AN AMERICAN RADIO TRILOGY 1975 TO 2004

VOLUME ONE: THE MARKETS



James H. Duncan, Jr.

Assisted by Ty and Peggy Johnson

This is Volume One of a series of books entitled <u>AN AMERICAN RADIO</u> <u>TRILOGY</u> which covers the commercial radio industry in the United States from 1975 through 2004. This first volume "The Markets" is being published in November 2004. The other two volumes of this trilogy will be issued during 2005.

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I have made an extraordinary effort to make the information contained in this book as complete and as accurate as possible. However, errors both by commission and omission will be found. We will inform our subscribers of important errors and, with that, we limit responsibility.

Please carefully read and understand the "Explanations" pages. If you do you will have an understanding of how the data is presented and what it all means.

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INTRODUCTION

Welcome to Volume One of <u>AN AMERICAN RADIO TRIOLOGY</u>. My goal with this series of books is to provide a complete and comprehensive history of the commercial terrestrial radio industry from the mid 1970's to 2004. Now I realize that this is an ambitious undertaking but it is, I feel, important that it be accomplished.

Volume One and Volume Two will provide the statistical groundwork for the theses, conclusions, and predictions which will be offered in Volume Three. Volume One serves to the reader millions of statistics about commercial radio in over 150 individual radio markets. The data is structured and ordered in a manner, which allows the user to compare and contrast the historical events in each market covering a thirty-year period. Volume Two will provide data on a national basis. I will take data from all these markets and use it to illustrate national trends in radio listening and usage, formats, ratings, and revenues.

I believe that the period being covered by these books will one day be considered by scholars to be the most interesting part of the medium's history. There were so many trends and cross currents during these thirty years. The shift in audience from AM to FM. The rise of the Wall Street supported entrepreneur and the corresponding decline in the family radio company. Radio's development from a secondary advertising medium into a huge twenty billion dollar per year industry. The deregulation of radio which has forever changed the industry. Finally, the events of the early 2000's, which may possibly have, marked the beginning of terrestrial commercial radio's decline.

I believe that it is within the realm of possibility that traditional radio saw a long-term peak in the year 2000. This "Trilogy" will investigate that possibility. If traditional radio is beginning a decline this event is the result of a long series of historical complexities. It is not the result of one event, or one decision, or one company. It is always the easiest way to tag a few generalities with the responsibility for major

changes of historical proportions. History is caused by thousands or millions of small events, which combine to cause and create important changes.

Only rarely does history predict the future. Conversely, only rarely does history not provide important clues about the future. The goal of these volumes is to find some of these clues from amongst millions of bits of data.

As I write these words I think it is fair to describe the traditional radio industry as being embattled. This has happened to the industry before in the 1950's, the late 1970's, the early 1990's and at other times. Radio has always not only survived but also prospered. This time, however, feels much different. There are a lot of negatives that traditional radio must deal with. Yes, the traditional radio industry will certainly survive and, indeed, may do quite well. However, there are huge challenges ahead and the industry needs to adapt and evolve if it is to meet those challenges.

I want to share with you some positions I have as I complete Volume One and begin work on the rest of the "Trilogy." These are theses, which my subsequent work will either prove or disprove. I suppose it is possible that I will neither prove nor disprove some of these points but I hope that does not occur.

- 1. Our listeners are going away.
- 2. The current models (financial and programming) are broken and in need of immediate repair. These models have not been destroyed but if the needed repairs are not quickly and thoroughly made then traditional radio will become a lesser media form.
- 3. Periods of great radio revenue growth always have causes, have catalysts. Each period of such growth in the last thirty years is explainable. Such

periods were the late 1970's, the mid 1980's and the mid and late 1990's. I see the chance of a similar growth spurt in the short to medium term (until 2014) as unlikely.

- 4. Radio has maltreated its listeners and advertisers. Too much clutter, too many station promos, too little leadership, and too much research. We follow our listeners instead of leading them. We pander to them.
- 5. The most recent revenue growth spurt the mid and late 1990's was only in part explained by a strong economy. Most of the gains were caused by expanded inventories of radio spots. The healthy economy used up the excess inventory but only at compressed prices. Revenue growth came as a result of increased spot loads at the then current pricing. Very little revenue growth came from increased overall rates.
- 6. BCF and EBITDA are dying concepts for the financial analysis of radio companies. Net profits and earning per share (EPS) and real returns to shareholders are not.
- 7. Traditional radio companies can no longer be considered "growth" companies. They are now mature companies with limited growth potential and nowhere to go (within the medium) to seek new growth or new revenue streams. Most radio companies are saddled with high debt loads, which prevent them from aggressively returning capital to shareholders through dividends and stock repurchase programs. Radio companies should accept the reality of the situation and get themselves in a position to return money to shareholders.
- 8. Consolidation has helped the quality of the radio product...the actual "on air" presentation. It has not helped to expand the range of programming choices available to our audiences. This has been a huge disappointment.

- 9. Consolidation has done harm to one of our most basic and important tenets of commercial radio: the ideal of localism.
- 10. As much as I have come to regret some of the results of consolidation I still firmly believe that there was no moral, ethical or legal reason that the FCC and Congress should not have allowed it to happen. The radio industry got what it wished for and now must deal with a whole host of unintended consequences.
- 11. The key to dealing with many of the problems is held by one entity: Clear Channel. Clear Channel has amassed such a huge portfolio and such massive power that I feel its actions (or inactions) will strongly influence or even shape the future of traditional radio.

So these are my positions "going into" the publication of the Trilogy. It will be interesting to see where I stand when I complete this series in late 2005.

I do consider this Trilogy to be the capstone of my career in the radio industry. More importantly these books will provide students of the industry with a historical record; a record I think would have otherwise, at least in part, disappeared.

J.H.D. November 2004

"ACKNOWLEDGEMENTS AND THANKS"

I have a set of bookshelves, which line a long hallway in my home. One section is devoted to only those books which I have published during the last thirty years. There are nearly 200 publications on those shelves.

I must confess that when I look at those shelves I have some mixed emotions. It is strange to see most of a career sitting on a set of shelves. On most days I look at the volumes and feel deeply satisfied with what I have accomplished. There are some days, however, when I look at the work and do a Peggy Lee..."is that all there is?"

As near as I can estimate, somewhere around 200,000 Duncan books were sold from 1975 through 2003. I will forever be thankful for the support that the radio industry has given to me. I think that I helped the industry to better understand itself. I know that my books helped a number of people make sound and informed investments.

There are so many people who have helped me over the years. I know that I will omit some but I hope that they will not take umbrage and will know that I am thankful to them.

In the early years I would have never gotten started without the help of Bill McClenaghan of Arbitron, Stephen Trivers of WQLR radio in Kalamazoo, Jim Gilmore, Jr of Gilmore Enterprises, and Jack Stephens of Gilmore Advertising. Jan Lee typed the volumes published in the 1970's. Christine Woodward-Duncan typed some of the volumes in the early 1980's.

Two of radio's most intelligent and interesting people, Jeff Smulyan and Randy Michaels, showed great confidence by supporting my company during the late 1980's and 1990's. During this same period I was fortunate to have three wonderful women who worked very hard for me. Beth Barnhorst, Patty Peck and Vaughn Thygerson.

When most of our operations moved to Cincinnati I was fortunate to work with some true radio geeks...and I mean that with the most affectionate meaning of the word because I have always considered myself to be a radio geek. J.T. Anderton, Thom Moon, and later, Tony Sanders truly love radio and have dedicated their lives to trying to gain and share knowledge of radio. Nancy Nally did a wonderful job of trying to clean up the various messes we made. Also, thanks to Pam Tayler for trying to hold everything together.

For this final series of volumes I would like to thank Pierre Bovard of Arbitron who helped me a great deal. Tom Buono of BIA Financial graciously provided me with revenue estimates for 2002 and 2003. Joe Howard from "Radio & Records" made some station sale data available to me. Also the staff of the Hargrett Library at the University of Georgia was an immense help in providing me with some missing Arbitron numbers. The Hargrett Library is the only place in the country that maintains a complete collection of Arbitron market reports. Thanks also to Tom Garriott of the Jackson Press in Indianapolis who oversaw the production of most of the books. I thank Dan Baker of Oldcastle Services in Indianapolis for making the production of this volume possible.

Finally, I thank Ty and Peggy Johnson who are dear friends and dear people. Ty and Peggy entered all of the data for this volume and supervised the production and shipping. Without their help this volume would never have been published.

EXPLANATIONS AND CLARIFICATIONS

This volume focuses upon the statistical history of individual radio markets. There are four pages devoted to each market (five pages for a handful of larger markets). To help you easily understand what the data means I will explain exactly what is contained on each page.

PAGE ONE

<u>12+ METRO SHARE</u>: This table shows the 12+ Metro Share for each station on an annual basis as far back as 1975. The actual numbers are framed on the left and the right by the <u>current</u> station call letters. By current, I mean as of early 2004. On the right hand margin I have also provided the station's frequency and its format as of early 2004.

The 12+ Metro Share is the percentage of all radio listening, which is devoted to a particular radio station. The parameters are total persons, 12 years old or older, Monday through Sunday, 6AM through Midnight. Using these parameters think of a pile in the middle of the room. That pile represents all radio listening during a given week. If station WBBB has a 4.6 share it means that WBBB has listening, which equals 4.6% of the pile. Thus a 4.6% share.

Arbitron now surveys most of the larger radio markets four times per year – essentially on a continuous basis. The smaller markets are surveyed twice per year. For this table, after 1990, I took all of the Arbitrons for each market and came up with an average share and printed that figure. For the larger markets it amounts to four-book average for the given year. For the smaller markets it would be a two-book average. By doing this the numbers are "smoothed" and, I think, become more reliable and useful.

During the 1970's and part of the 1980's the larger markets only had two rating books per year. The small markets had just one. For the larger markets I averaged the available shares for the Spring and Fall Arbitrons.

Note how the number of stations expands as you go from left to right across the table. There are a couple of reasons for this. In the very early years (1975 to 1979 or so) I was not particularly sophisticated and I only gathered data for the top stations in each market. By 1978 I was more complete in my analysis. After about 1979 I added new stations as they became VIABLE in the market. The concept of VIABLE stations is very important and will be explained fully in a few pages. For now let it suffice to say that stations are added to this table as they achieve some importance in the market...as they had impact upon the market.

In rare instances, and only for a very few and very low rated stations, I did not have four-book averages available to me. When this occurred I used the ratings which were available to create an average. In the worst case I used the Fall Arbiton number by itself.

Once a station is established on this table a blank space or a hash mark (--) means that the station had no ratings for that period or the ratings were negligible.

For some markets I have included the share figures for some "out-of-market" stations. I did so only if these outside stations have (or had) a significant impact upon the market. For the sake of clarity I am only printing the shares for every five years or so. That is enough to give the flavor of what the effect of the outside stations is to the covered market.

I ask you to take the time to become fully involved with this table. If you do you can actually see a thirty-year history of radio in each market. See how AM stations lose share as you look through the years from left to right. Note the rise of FM during the same period. Notice how cyclical some stations and some formats are. You will see that in many markets listening shares seem to fall from the old line,

traditional/heritage stations at the top of the table to the newer stations toward the bottom half of the table.

It seems to me that after the mid 1980's the share figures became more smooth with fewer quirky jumps and jerks. This seems particularly true when reviewed from a long perspective. There are some reasons for this. The first is that seeing a multi-book average flattens out the numbers. Another reason is that the more stations there are in a market the less the chance for huge swings in individual station shares. Finally, Arbitron has gotten better over the years. Their methodology has improved and they are sending more diaries into each market they survey.

FORMAT CODES

AC	Adult Contemporary	N	News
SAC	Soft Adult Contemporary	T	Talk
AOR	Album Rock or Rock	S	Sports
CL. AOR	Classic AOR or Classic Rock	ST	Standards
AOR-P	Progressive Rock/Adult Alternative	SP	Hispanic
AOR-NR	New Rock	В	Black or Urban
CHR	Contemporary Hit Radio	REL	Religion
O	Oldies	G	Gospel
СН	Classic Hits	KID	Children's Radio
C	Country	V	Variety
J	Jazz (usually "Smooth" Jazz)	?	Others/Unknown
EZ	EZ listening	FS	Full Service/MOR
CL	Classical	E	Ethnic
AC/CHR	Adult leaning CHR or Hot AC		

Note: Some stations may be described with two of these codes. An example would be B/O or Black/Oldies.

12+ CUME RATINGS: A cume rating shows the percentage of a market's total radio audience that any particular station commands. If WBBB has a 15.9% cume rating, it means that 15.9% of the people who use radio during a given time period tune into WBBB during that period. I have often compared radio's cume ratings to a newspaper's total circulation. The cume rating is a radio station's total circulation.

The universe for the Cume Rating table is Adults, 12 years old and older, Monday through Sunday, 6 AM through Midnight. About 95% of the population uses radio during this period, an average week.

Unlike the 12+ Metro Share table these Cume Ratings are not averaged across a series of Arbitron ratings periods. The quoted Cume Rating is from the Fall Arbitron of each year only.

Note: For about six of the largest markets we had to put the 12+ Metro Share and 12+ Cume Ratings on separate pages. These markets are San Francisco, Los Angeles, Houston, New York, Miami and Dallas.

PAGE TWO

MARKET REVENUE: This column shows the gross radio revenue for each market from 1976 until 2003. The figures show millions of dollars.

There are three sources for these figures. From 1976 to 1981 the Federal Communications Commission was the primary source. The FCC gathered the data from stations and published the results about a year or more after the end of the subject year. There were problems with the FCC system. First of all the data was not issued in a timely manner. Secondly, the data was often incomplete. In order to protect the privacy of the reporting stations it was sometimes necessary to delete some revenues from the FCC report. Also the FCC paid little attention to out-of-market stations that were extracting revenue from the central market. Sometimes the data from year to year was marked by huge (and unbelievable) fluctuations. The FCC

knew it had big problems with market revenue estimates and in the early 1980's they got out of this business.

I started my market revenue estimates in 1981 and began to publish them in a book called <u>Duncan's Radio Market Guide</u>. I first analyzed the FCC data for the years 1976 to 1980. I revised them as well as I could and those revised figures are printed in this book. From 1981 until 2001 I made my own revenue estimates.

I stopped doing my estimates in 2002. For this publication my erstwhile competitor, BIA Financial, provided the 2002 and 2003 market revenues. BIA's market revenue and station revenue estimates have always been somewhat higher than mine. Thus you will find some rather large increases between the 2001 estimates and BIA's 2002 estimates.

I used many sources when calculating market and station revenues. The best source was the Miller, Kaplan report in which all the primary stations in a market report their revenue to a central accounting authority. These reports were not available for most markets until after 1990. Also they always had to be adjusted for major and minor stations that did not participate and for revenues, which went to out-of-market stations.

I generally relied upon data supplied to me by the individual stations and by the groups that owned these stations. It ended up being a jigsaw puzzle that I had to put together every year. It was great fun. I have no doubt that my revenue estimates were the most complete and accurate estimates that the radio industry has ever seen or ever will see.

REVENUE CHANGE: The percentage that market revenues increased (or decreased) versus the previous year.

POPULATION: The total population in the metro area. In some years, in some markets, there are large increases, which seem out of sync with the trend in previous or subsequent years. This event was often caused by one or more counties being

added to the market's metro area. If this was a major event, I usually made note of it somewhere on the same page.

The figure is in millions. Thus, .265 means two hundred and sixty five thousand.

REVENUE PER CAPITA: This column shows the amount of dollars of radio revenue spent per person in the market. It is calculated by dividing the total radio revenue by the total population. In the early 1980's, I thought that this might be a good predictor of future radio revenues. I was never happy with it, however, and it is presented here as a curiosity. It did prove to be of some value in comparing two or more different radio markets.

RETAIL SALES: The amount of retail sales (in billions of dollars) expended during a given year in the metro area. This figure, like the population figure, was subject to some sudden jumps because of new counties being added to the metro area. See the "population" explanations above.

REV. (REVENUE) as % OF RETAIL SALES: This figure is calculated by dividing total radio revenues by the retail sales for the market. If the resulting figure is .0040% it means that for every billion dollars in retail sales, there are \$4 million in radio revenues.

Until the mid 1990's, this was a fairly good predictor of future radio revenues for the short and medium terms. In the period of 1996 to 2000, radio revenues went up so hard and so fast, that this indicator became next to useless. It may well be that for the 2001 period onward, radio revenues will be so slowly growing (or even falling) that we will have this indicator back in play. A "revert to the norm" if you will. By 2010, the percentages may fall enough that the 1990 to 1995 mean is once again viable.

REVENUE PER SHARE POINT: I have always thought that this simple little calculation had great value. It expresses how much one Arbitron share point (a 1.0 in the Arbitron market report) is worth in terms of the annual revenue in the market. It is calculated by dividing the market's annual radio revenue by the number of

"available" share points. The trick is to properly define and calculate the "available" share points. In no market does this number equal 100. You have to strip out some listening.

The first to go is any below-the-line listening. That is listening which goes to out-of-market stations. The next to go is any listening to "unlisted" stations. (You can read more about "unlisted" stations listening below.) Finally, you have an option to strip out listening to those local stations which may not be regarded as commercially viable. An example would be a paid religion station or a station that has very low ratings.

Once this exercise is completed instead of 100 share points there may be 80 available points or even less. You take this resulting figure and divide it into the market's revenue. The figure shown on the table is in millions of dollars.

The value of this calculation? It shows the theoretical value of adding just one more Arbitron share point to your ratings. It can give you an approximation of what an "average" station will bill in a given market. It gives a manager a tool in judging the performance of a station. Finally, it allows one to make a comparison of different radio markets.

HIGHEST BILLING STATIONS: This column shows the station with the highest gross revenues for each year.

AVERAGE PERSON RATING (APR): I believe this column of numbers to be one of the most important pieces of data in this book. It shows the amount of usage of radio in each market. An APR of 14.0 means, roughly, that on the average 14% of the 12+ population is listening to the radio during the Monday through Sunday, 6 AM to Midnight period. There is no better indicator of how much terrestrial radio is being used.

You will find that in most markets the APR's rose from the mid 1970's to the mid 1980's. They then held fairly steady until the early 1990's. From the early 1990's

until 2003 (and beyond) the APR's steadily declined. From 2000 on this steady decline became a freefall.

This decline of APR's is an incredibly serious event. The implications for the industry are enormous. I will address this matter in great detail in Volume Two and Volume Three.

FM SHARE: This figure simply shows the percentage of listening which is devoted to FM stations. It includes listening which goes to the <u>listed</u> stations in each Arbitron report.

In most markets the increase in FM share was quick and inexorable in the 1970's and 1980's. Then, in the 1990's, a leveling occurred.

This figure does not include any listening to non-commercial stations. That data was not available to me. If it did include this listening I believe that the actual FM share in most markets would be four to five percentage points higher.

TOTAL STATIONS: The total number of stations, both local and out-or-market, which were listed in the Arbitron market report.

<u>VIABLE STATIONS</u>: The concept of viability is most important when one analyzes radio stations and radio markets. It is a concept we developed in the mid 1980's and it remains valid to this day.

Viable stations are radio stations which, in my judgment, are active, and valid competitors for advertising dollars in a particular market. They have a technical facility adequate to have geographic and population reach within the market. They generally (but not always) have to have a 1.0 share or greater in the Arbitron ratings. Almost always the viable station has a format which will draw revenue from the general retail advertiser and the advertising agencies. Thus most religion and gospel stations would not qualify.

By determining viability we effectively narrow down the number of stations in a market to those who most effectively can compete for the available radio revenues. For most markets about 60% or so of the listed stations are considered viable. This percentage varies greatly.

In most markets the number of viable stations actually declined from the early 1980's to around 1990. This was due to the fact that a greater number of AM's were losing their viability than the number of new FM's gaining viability. From the early 1990's until 2003 the number of viable stations steadily grew in most markets. This reflects the 80-90 doctrine of the early 1990's as well as "move-ins" and "drop-ins" of new FM stations. There were some AM's that regained their viability during the 1990's – but not many.

<u>UNLISTED STATION LISTENING:</u> This figure shows the percentage of total radio listening which is devoted to terrestrial stations which are not listed in the Arbitron market report. Commercial stations have to meet minimum requirements in order to gain a listing in the Arbitron. If their listening levels are not sufficient their ratings are not printed. The amount of listening to "unlisted" stations is basically thrown into a pile that could be called "other listening". Now Arbitron does not have an "other listening" category in their report. Since 1983 I have done the work and I call the result "Unlisted Station Listening".

For the most part there are three different types of radio stations which are included in the Unlisted Station Listening figure:

- 1. Local stations whose listening is too little to qualify them for a full listing in the Arbitron report.
- 2. Out-of-market and distant stations whose listening in the market is too little to qualify them for a full listing in the Arbitron report.
- 3. Non-commercial stations which often have significant audiences but, by policy, Arbitron does not list them in their reports. These would include NPR

affiliated stations, college stations, and the so called not-for-profit religious stations.

I estimate that the average amount of listening to unlisted stations is about 13% per market. I think that most of that 13% goes to non-commercial stations – perhaps as much as 7.5%. These numbers vary widely by market.

Another generality I'm afraid, is that the general amount of Unlisted Station Listening has increased over the years. This is, of course, to the detriment of the local commercial stations. After the year 2000 the increase seems to be gaining momentum. To this point listening to satellite radio has been only a very tiny amount of the Unlisted Station Listening total. I expect that this amount will greatly increase...and soon.

In the late 1990's myself and several other radio geeks estimated that satellite radio would not begin to hurt terrestrial radio until it passed the 4,000,000 mark in subscribers. As I write this piece (October 2004) satellite radio is just now signing up its four millionth subscriber.

MAJOR STATIONS: This is a listing of the major stations in each market as of early 2004. The listing includes the call signs, frequency, the technical facility, the format, and the group ownership.

For FM stations the technical data includes the power in Kilowatts (KW) or, in a few cases, Watts (W). Also shown is the FM station HAAT (height above average terrain in feet) and directionality.

For AM stations the technical data includes the power in Kilowatts (KW) or Watts (W). Daytime power comes first followed by night power if it differs from the daytime power. Directionality is also shown:

DA-N: Directional only at night
DA-1: Directional with one pattern
DA-2: Directional with two patterns

PAGE THREE

FORMAT SHARES: This table shows the percentage of radio listening which was devoted to listed stations programming various formats. The data is provided for every second or third year beginning in 1977 and ending in 2000. The figures for any one-year may not add up to 100 due to rounding.

I tried, over the years, to keep my format classifications as simple as possible. I had about 15 formats and within those formats there are quite a few subsets. I still believe this approach is valid although many disagree. Some would say that there are as many as a hundred different formats in commercial radio.

You can see that as the years went by I added more formats to the table. You can also see that in the early years of my work I was not as sophisticated as I should have been (CHR and AOR lumped together?!? Ugh!).

STATION NOTES: This listing shows significant call letter and format changes as early as the mid 1970's to early 2004. Now I cannot warrant that I caught and recorded every single event for every single station. I missed some...perhaps many. However, this is the best record available and, I am certain, the best that I could do.

Sometimes you will find a hash mark after an entry. For instance, Country until --- or KRXY until ---. This means I know there was a change in the format or calls but I do not know the exact date this change happened.

For stations which became viable in their markets after 1980 I have tried to provide call and format changes back to the time that the station became viable.

MAJOR STATION TRANSACTIONS: 1970 TO 2003: For many of the larger markets this is a long list. It shows station sales from as far back as 1970 until mid 2004. For most of the transactions: the year, the stations involved, the companies involved, and the price, are all listed. For many of the deals – particularly during the

1990's – I made an estimate as to the price of the transaction. This was always true when it was a multi-market and/or group transaction.

Once again I am not going to pretend that I have captured every single deal in every market. I do believe that I have listed 99% of the transactions that occurred in the last 35 years.

The call letters listed are usually those used at the time of the transaction. The only time this generally was not the case was during the early 1970's.

PAGE FOUR

HIGHEST BILLING STATIONS: This table shows the highest billing stations in each market for the years 1984 through 2003. All estimates were made by Jim Duncan with the exception of the years 2002 and 2003. For those two years the estimates were made by BIA Financial. All revenue figures are in gross dollars.

HIGHEST BILLING RADIO ENTITIES: This table shows the gross radio revenues of the leading radio entities/groups in each market for the era of radio consolidation, 1994 through 2003. All estimates were made by Jim Duncan with the exception of the years 2002 and 2003. For those two years the estimates were made by BIA Financial.

<u>DUNCAN'S COMMENTS:</u> A few of my "top of mind" thoughts about each radio market included in this book.



VOLUME ONE: THE MARKETS

AKRON 12+ METRO SHARE

WAKR WONE-F WKDD-F WNIR-F WQMX-F WTOU WHLO WCUE	75 15.7 8.6 - 7.8 9.9 3.1 6.6	76 16.2 6.6 - 6.6 8.2 - 5.7	77 18.2 6.8 - 3.4 8.1 - 4.3	78 15.0 6.7 3.9 - 4.2 6.7 2.4 2.9	79 14.4 5.9 3.6 - 4.7 7.6 3.8 1.4	80 14.3 6.7 4.4 - 4.3 5.7 2.5 1.3	81 10.7 6.5 2.2 - 3.0 7.0 1.9 3.1	82 11.2 4.6 10.1 3.3 4.3 6.3 2.8 2.8	83 10.2 4.9 10.0 4.4 3.3 5.7 1.4 1.8	84 10.8 5.5 10.5 4.8 3.3 5.4 1.4	85 10.9 6.6 8.7 5.9 4.8 4.5 0.3 1.1	86 8.9 6.2 9.6 5.3 4.5	87 8.5 5.6 10.9 5.4 4.2 2.6 1.1 0.3	88 7.1 6.7 9.9 6.8 2.9 3.0 0.5	89 6.0 6.4 8.9 6.4 3.8 2.5 0.9	90 4.7 7.0 7.1 6.6 3.7 2.4 1.5	91 4.7 5.6 6.3 7.4 3.0 2.6 0.8	92 5.4 6.7 6.1 5.8 4.1 2.2 0.7	93 5.3 6.1 5.5 6.3 3.4 1.6 0.4	94 4.4 6.5 5.6 6.4 7.1 0.9 0.4	95 5.1 6.7 5.3 7.5 7.3 0.9 0.3	96 4.3 6.5 5.6 5.7 6.9 1.3 0.4	97 3.9 6.3 5.7 5.6 7.6	98 3.7 4.5 5.3 5.4 6.9 1.0 0.3	99 3.8 4.0 6.2 5.7 6.9 0.4	2000 4.0 4.6 7.5 5.4 7.0 0.5	01 4.4 3.6 5.5 6.2 5.7 0.3	02 4.7 3.5 4.2 5.9 5.9 0.6 0.5	03 4.0 4.6 3.6 6.8 6.2 0.7 1.0	WAKR, 1590 (T) WONE-F, 97.5 (AOR) WKDD-F, 98.1 (CHR) WNIR-F, 100.1 (T) WQMX-F, 94.9 (C) WTOU, 1350 (S) WHLO, 640 (T) WCUE, 1150 (REL)
CLEVELAND S	TATIONS	ì																												
WDOK-F	•					3.6					3.0				5.5	5.5					5.1					5.0			4.5	WDOK-F
WENZ-F	•					3.3					1.5				5.0	4.4					2.9					3.0			3.9	WENZ-F
WGAR-F	-					•					3.7				3.8	5.1					5.0					3.5			3.0	WGAR-F
WKNR	7.9					4.4					1.2				0.4	0.4					2.7					1.9			1.3	WKNR
WMJI-F						3.8					3.9				4.8	5.4					5.4					5.7			6.0	WMJI-F
WMMS-F	6.1					12.4					9.9				4.9	4.9					4.1					3.9			3.5	WMMS-F
WNCX-F	3.3					6.0					3.5				2.5	3.4					4.5					3.6			4.0	WNCX-F
WTAM	3.3					2.3					2.6				2.6	2.5					2.0					4.7			4.3	WTAM
WZAK-F	•					-					3.3				2.5	3.1					3.8					3.0			3.6	WZAK-F
																-		_												

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	<u>79</u>	80	<u>81</u>	82	<u>83</u>	84	<u>85</u>	<u>86</u>	<u>87</u>	88	89	90	91	92	<u>93</u>	94	<u>95</u>	<u>96</u>	<u>97</u>	98	99	2000	<u>01</u>	02	<u>03</u>
WAKR	17.5	35.0	29.0	27.0	25.3	26.2	24.4	20.3	22.8	20.6	18.6	16.	13.	14.6	15.1	13.7	11.8	12.2	10.5	10.2	9.4	9.4	10.4	9.4	8.8
WONE-F	-	11.8	12.7	8.3	10.1	8.8	10.5	12.6	11.0	16.0	14.0	14.	15.	15.1	19.6	16.1	15.2	15.9	14.4	13.2	13.5	12.6	10.5	10.3	12.4
WKDD-F	-	-	•	21.2	22.2	24.6	24.2	24.1	24.6	23.8	22.0	22.	20.	16.8	15.3	13.6	13.2	15.2	15.5	15.0	18.0	19.8	11.4	10.6	11.3
WNIR-F		-	•	•	8.0	8.0	9.5	11.5	10.6	10.9	11.8	12.	2 13.	12.3	12.3	12.8	9.6	11.1	11.8	10.3	9.6	11.0	11.5	12.1	11.4
WQMX-F		10.2	6.9	7.5	5.6	7.4	9.4	7.4	9.2	8.7	7.6	9.	2 7.	8.6	10.4	14.1	14.8	17.0	15.7	15.0	17.5	14.7	13.7	13.8	13.3
WTOU	17.5	13.6	14.9	14.1	14.8	10.9	9.2	7.4	6.2	5.1	6.5	5.	2 4.	6.2	2 -	2.2	2.1	3.1	2.8	2.6	1.4	1.8	1.9	2.4	2.1
WHLO	•	•	•	5.1	5.7	5.1	2.4	2.6	-	1.7	3.1	-	-	-	-						-	•	•	-	•
WCUE	-	•	•	5.9	5.8	6.4	4.6	-	-	•	-														

AKRON

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billing Station	3	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>List</u>	
1976	\$ 4.5	• •		• •		• •				14.7 %	44.03 %	• •	••	••	1976
1977	5.8	28.8 %	• •	• •	• •	••	••	••	• •	14.3	43.50	23	••	••	1977
1978	6.7	15.5	••	• •	••	• •	••	••	• •	15.3	54.68	25	••	••	1978
1979	7.2	7.5	• •	••	••	••	••	••	••	15.7	52.54	27	••	••	1979
1980	7.5	4.2	• •	••				••	••	15.8	59,97	23	••	••	1980
1981	8.7	16.0	.654	12.80	3.0	.0029	• •	• •	• •	16.3	64.81	29	• •	• •	1981
1982	8.8	1.1	.652	13.30	3.1	.0028	••	• •		15.4	66.50	27	• •	••	1982
1983	9.3	5.7	.651	13.50	3.2	.0029	.257	••	••	17.0	70.59	28	6	••	1983
1984	9.9	6.5	.650	14.29	3.4	.0029	.292	WKDD-F	2.4	17.3	73.44	27	7	••	1984
1985	10.5	6.1	.648	16.23	3.6	.0029	.281	WKDD-F	2.7	17.0	73.22	29	6	••	1985
1986	11.9	13.3	.645	18.45	4.0	.0030	.358	WKDD-F	2.8	16.9	78.58	27	6	••	1986
1987	12.7	6.7	.649	19.56	3.9	.0033	.383	WKDD-F	3.3	17.2	79.80	26	6	9.8	1987
1988	13.1	3.1	.650	20.15	4.0	.0033	.339	WKDD-F	3.7	16.9	80.80	28	6	10.3	1988
1989	13.3	1.5	.654	20.34	4.2	.0032	.386	WKDD-F	3.7	18.5	82.4	27	5.5	11.9	1989
1990	13.7	3.0	.659	20.95	4.3	.0033	.411	WKDD-F	3.7	17.9	83.4	25	5.5	13.9	1990
1991	12.6	-8.0	.661	19.09	4.6	.0029	.390	WKDD-F	3.3	17.1	85.7	29	5.5	12.5	1991
1992	12.9	2.4	.663	19.46	4.7	.0027	.404	WKDD-F	2.9	17.2	82.4	29	5.5	11.4	1992
1993	13.2	4.5	.673	19.61	5.3	.0025	.437	WKDD-F	3.1	17.4	83.2	27	5.5	13.4	1993
1994	14.0	6.2	.679	20.62	5.9	.0024	.447	WKDD-F	3.3	17.9	85.5	29	5	14.7	1994
1995	14.9	6.4	.682	21.85	6.5	.0023	.430	WKDD-F	3.8	16.9	82.5	28	5	13.3	1995
1996	17.0	12.3	.683	24.89	6.6	.0026	.576	WKDD-F	4.3	16.7	83.6	28	5	13.2	1996
1997	17.9	5.3	.687	26.05	7.4	.0024	.597	WKDD-F	4.8	16.8	80.8	30	5	14.5	1997
1998	19.5	8.9	.687	28.38	7.8	.0025	.712	WKDD-F	5.1	16.2	83.6	32	5	15.1	1998
1999	21.1	7.6	.693	30.44	8.4	.0025	.740	WKDD-F	5.4	16.1	82.7	31	5	15.7	1999
2000	23.1	9.5	.693	33.33	8.8	.0026	.773	WKDD-F	6.1	16.0	84.2	30	6	16.5	2000
2001	21.5	-6.9	.698	30.80	9.4	.0023	.752	WKDD-F	5.9	14.5	83.0	27	6	16.1	2001
2002	16.4	NM	.700	23.42	9.9	.0017	.645	WNIR-F	4.2	13.9	89.1	33	• •	14.5	2002
2003	17.0	3.7	.704	24.14	10.4	.0016	.524	WNIR-F	4.6	13.9	85.8	29	6	15.8	2003
							MAJOR STATIONS	- JANUARY 2	004						

Rubber City

Clear Channel

Clear Channel

Talk/FS

Talk

Sports

WAKR

WHLO

WTOU

1590 5/KW (DA-N)

1350 5 KW (DA-1)

640 5KW/500W (DA-1)

WKDD-F 98.1 15 KW@850 WNIR 100.1 4 KW@394 WONE 97.5 12 KW@890 WQMX-F 94.9 16 KW@879

AC/CHR

Country

Talk

AOR

Clear Channel

Rubber City

Rubber City

		DESCRIPTION.
FORMA'	T SHARES	10/63

CHR/AOR	77 36	80 35	<u>82</u> 34	CHR AOR/CL	84 17 16	87 17 21	90 13 19		92 10 19		95 11 21	98 9 22	2000 10 16
MOR/AC	31	26	21	MOR/FS AC/OLD	16 13	10 13	5 24		6 17	AC OLDIES	7 7 6	5 9 7	See Talk 6 8
COUNTRY	9	9	17		11	7	12		17	GLDILG	16	16	15
BTFL/EZ/SAC	20	20	17		15	15	6						
								SOFT AC	8		5	6	7
NEWS/TALK SPORTS	2	3	••		6	11	11		11		13 3	11 2	17 3
BLACK/URBAN	• •	3	3		3	4	3		5		4	5	9
SMOOTH JAZZ						1	1		2		2	2	4
STANDARDS HISPANIC			5		3	2	3		3		4	4	2
RELIG/GOSPEL	1	1	1				2		1		1	1	1
CLASSICAL	•	•	1				1		1		1	1	2

STATION NOTES

(Major call letter and format changes)

WCUE(1150) CHR until about 80; Oldies until 86; Religion in 86; Not a

ratings factor after 86

WAKR Evolved toward Talk/FS during late 80's; dropped all music in

97

WQMX-F WDBN until 88; EZ until 88; WAEZ until about 85

WKDD-F WCUE until 76; AOR until 78

WTOU WSLR Until 94; Country until 94; Talk until 95; From Black to

Sports in 99

AKRON

MAJOR STATION TRANSACTIONS: 1970 to 2003

1981 WKDD-F	Sold to Welcome Radio	\$ 3,000,000
1981 WCUE		1,000,000
1984 WSLR/WKDD-F	From Welcome to At Kaneb	8,900,000
1984 WHLO		600,000
1986 WAKR/WONE-F	From Group One to DKM	NA
1987 WAKR/WONE-F	From DKM to Summit	16,400.000
1988 WQMC-F (Medina)		4,600,000
1989 WAKR, WONE-F	From Summit to Ragan Henry	13,000,000
1993 WAKR, WONE-F	From Ragan Henry to WQMX-F owner	9,300,000
1996 WHLO, WTOF-F	From Mortenson to Salem	8,000,000
2000 WTOU,WKDD-F	From Barnstable to Clear Channel	
2001 WHLO	From Salem to Clear Channel	4,500,000

AKRON

3.7 2.6 2.5 1.9 1.3 0.7

3.8 3.2 2.7 2.4 1.6

5.9

5.0 3.8 3.8 2.2

HIGHEST BILLING STATION		HIGHEST	BILLING	STATION
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1984 1 WKDD-F 2 WAKR 3 WSLR 4 WAEZ-F 5 WNIR-F 6 7 8 9	2.4 2.2 1.8 1.3 1.1	1985 WKDD-F WAKR WSLR WDBN-F WONE-F WNIR-F	2.7 2.4 1.7 1.2 1.1 1.0	1986 WKDD-F WAKR WONE-F WNIR-F WSLR WDBN-F	2.8 2.7 1.9 1.6 1.3	1987 WKDD-F WAKR WONE-F WNIR-F WDBN-F WSLR	3.3 2.9 1.9 1.7 1.3 1.0	1988 WKDD-F WAKR WONE-F WNIR-F WDBN-F WSLR	3.7 2.8 2.3 1.8 1.1 0.8	1989 WKDD-F WAKR WONE-F WNIR-F WQMX WSLR
1990 1 WKDD-F 2 WONE-F 3 WAKR 4 WNIR-F 5 WQMX-F 6 WSLR 7 8 9	3.7 2.6 2.3 2.0 1.9 0.7	1991 WKDD-F WONE-F WAKR WNIR-F WQMX-F WSLR	3.3 2.2 2.0 2.0 1.7 0.6	1992 WKDD-F WONE-F WNIR-F WAKR WQMX-F WSLR	2.9 2.4 2.2 2.0 2.0 0.5	1993 WKDD-F WONE-F WNIR-F WQMX-F WAKR	3.1 2.6 2.4 2.2 2.0	1994 WKDD-F WONE-F WNIR-F WQMX-F WAKR	3.3 3.0 2.5 2.1 1.7	1995 WKDD-F WONE-F WQMX-F WNIR-F WAKR
1996 1 WKDD-F 2 WONE-F 3 WQMX-F 4 WNIR-F 5 WAKR 6 7 8 9 10	4.3 3.5 2.9 2.5 1.5	1997 WKDD-F WQMX-F WONE-F WNIR-F WAKR	4.8 3.8 3.6 2.9 1.6	1998 WKDD-F WQMX-F WONE-F WNIR-F WAKR	5.1 4.1 3.7 3.2 1.9	1999 WKDD-F WQMX-F WONE-F WNIR-F WAKR	5.4 4.7 3.9 3.4 2.1	2000 WKDD-F WQMX-F WONE-F WNIR-F WAKR	6.1 5.4 4.3 3.6 2.3	2001 WKDD-F WQMX-F WNIR-F WONE-F WAKR
2002 1 WNIR-F 2 WQMX-F 3 WKDD-F 4 WONE-F 5 WAKR 6 7 8 9 10	4.2 3.9 3.5 2.9 1.5	2003 WNIR-F WQMX-F WONE-F WKDD-F WAKR	4.6 3.8 3.2 3.2 1.4		revenue six viable The static viability i revenue has become has man	s been a slow gr per capita and re e stations it is rea on in Akron whice in the early 1980 share increased ome the highest I laged to remain i	wenue/really not a th I most 's it rapic thereaft billing standepend	rket over the years tail sales numbers bad radio market. admire is WNIR-F. Ily gained audiencer. In fact BIA datation in Akron as onent during the eramy 2001 market results.	Since share a shows f 2002.	it achieved and its that WNIR Finally, WNIR olidation.

HIGHEST BILLING RADIO ENTITIES

1994		1995		1996	
1 WAKR, WONE WQMX	\$ 6.8 (48.6)%	1 WAKR, WONE WQMX	\$ 7.5 (50.3)%	1 WAKR, WONE \$ 7.9 (46.5)% WQMX	
2 Barnstable	3.8 (26.8)	2 Barnstable	4.0 (27.0)	2 Barnstable 4.6 (26.5)	
3 WNIR-F	2.5 (17.9)	3 WNIR-F	2.4 (16.1)	3 WNIR-F 2.5 (14.7)	
<u>1997</u>		1998		1999	
1 WAKR, WONE	\$ 9.0 (50.3)%	1 WAKR, WONE	\$ 9.7 (49.7)%	1 WAKR, WONE \$ 10.7 (50.7)%	
WQMX		WQMX		WQMX	
2 Barnstable	5.0 (28.2)	2 Barnstable	5.5 (28.1)	2 Clear Channel 5.7 (27.1)	
3 WNIR-F	2.9 (16.2)	3 WNIR-F	3.2 (16.4)	3 WNIR-F 3.4 (16.1)	
2000		2001		2002	
1 WAKR, WONE	\$ 12.0 (51.9)%	1 WAKR, WONE	\$ 11.0 (50.9)%	1 Rubber City \$ 8.3	
WQMX	, ,	WQMX	•	2 Media-Com 4.2	
2 Clear Channel	6.6 (28.4)	2 Clear Channel	6.7 (31.1)%	3 Clear Channel 3.9	
3 WNIR-F	3.6 (15.6)	3 WNIR-F	3.8 (17.7)		
		2003			
		1 Rubber City	\$ 8.4	All 2002 and 2003 financial data is provided by BIA	Financial.
		2 Media-Com	4.6		
		3 Clear Channel	4.0		

ALBANY-SCHENECTADY

12+ METRO SHARE

WGY WROW WRVE-F WOFX WYJB-F	75 76 16.4 16. 14.5 12. 9.7 10. 9.0 9. 5.1 4.	i.7 16.0 i.7 13.3 i.0 9.1 i.4 10.2	78 16.2 12.8 6.8 9.5 5.9	79 18.1 12.0 5.0 8.9 3.8	<u>80</u> 18.: 10.: 4.: 7.: 8.:) 9) 4 6 8	i.1 15 i.8 8 i.4 4 i.6 6	.0 1 .4 .5 .1	3.0 7.9 5.5 5.0 6.8	84 10.9 5.9 8.6 4.0 5.8	85 11.3 3.7 8.5 3.4 9.1	9.6 3.7 8.7 3.4 8.9	87 12.4 3.5 7.0 5.5 10.1	9.5 2.5 4.7 4.6 11.1	89 10.0 2.2 5.5 3.9 10.0		90 8.6 2.1 5.6 3.4 10.2	91 8.3 2.3 6.0 1.8 7.3	92 9.1 1.3 5.1 2.5 6.9	93 8.9 - 3.5 2.1 7.6	94 8.8 0.9 6.5 1.1 6.8	95 9.1 2.3 5.8 1.5 7.7	96 9.3 1.4 5.2 1.5 8.5	97 9.1 1.5 5.3 1.4 8.6	98 9.3 2.2 4.9 1.3 7.8	99 8.5 2.4 5.0 1.0 7.6		_	01 7.7 3.0 5.7 0.8 8.2	02 6.5 3.1 5.8 1.1 8.0	03 6.8 4.0 6.7 0.9 7.9	WGY,810 (T) WROW, 590 (T/S) WRVE-F, 99.9 (AC) WOFX, 980 (S) WYJB-F, 95.5 (SAC)
WKLI-F WPTR WTMM WPYX-F WFLY-F	8.1 2. 5.2 7. 3.5 6. - 3.	.0 5.8 .3 4.6 .7 2.7	2.2 6.6 6.3 5.3 5.2	2.3 5.2 7.8 5.0 7.6	3. 4. 6. 5. 8.) 3 6 10	.8 4 i.2 4 i.9 5 i.3 11 i.4 7	0 3 2 1	4.8 5.4 6.2 2.7 6.7	6.5 3.9 7.5 12.2 5.8	6.1 3.1 7.5 9.7 5.7	7.1 3.7 5.5 10.4 8.3	6.0 2.8 5.6 10.9 8.5	5.8 2.0 5.4 11.5 8.5	5.9 1.4 4.2 9.0 7.5		8.0 1.3 3.8 9.2 8.9	7.8 1.7 3.2 6.5 9.8	6.4 2.2 3.5 6.3 9.8	6.7 1.7 3.1 6.6 10.2	6.0 0.5 2.4 7.0 9.8	4.8 • 2.1 6.8 9.0	3.1 1.7 7.3 8.8	2.8 • 0.6 6.1 9.2	2.4 0.6 6.1 9.7	2.7 0.8 6.6 8.0		1.9 2.6 1.1 5.5 5.8	1.4 3.2 0.9 6.3 6.1	4.2 2.3 1.2 5.9 5.7	4.7 1.9 1.3 5.3 4.9	WKLI-F, 100.9 (ST) WPTR, 1540 (ST) WTMM, 1300 (S) WPYX-F, 106.5 (CL.AOR) WFLY-F, 92.3 (CHR)
WQBK F/F WGNA-F WGNA WDCD-F WABT-F	2.8 4.	3.1 2.7 .2 4.2	2.6 2.4 2.1	3.9 3.3 1.6	3.4 4.3 1.3	, 4	.3 4 .6 4 .3 1	8	3.0 3.5 0.9	3.4 5.0 0.9	4.7 4.5 1.6	4.0 4.7 1.1	3.2 6.1 - 0.4	4.7 6.7 0.4 2.0	4.0 10.6 - 2.4		3.7 9.9 - 2.3	6.7 10.5 - 2.4	5.2 11.0 - 1.2	4.2 11.8 • 0.6 2.0	4.2 12.0 - 1.0 1.4	4.9 11.5 • 0.7 1.4	5.5 12.2 • 0.7 1.6	7.3 10.7 0.3 0.7 1.6	7.0 10.3 0.3 0.4 2.2	6.2 10.2 0.4 0.6 2.1	1	0.5	3.9 10.7 - 0.5 2.2	3.9 10.5 - 0.6 1.8	3.5 11.0 • 0.6 1.6	WQBK F/F, 103.9 (AOR) WGNA-F, 107.7 (C) WDDY, 1460 (KID) WDCD-F, 96.7 (REL) WABT-F, 104.5 (O)
WAJZ-F WBKK-F WEQX-F WHRL-F WKKF-F																			0.3 0.2 - 0.9 3.5	1.2 - 2.1 0.7 3.2	0.8 1.0 1.3 0.7 3.3	0.6 - 1.6 1.8 2.9	1.2 0.6 1.3 1.7 2.2	1.5 0.8 0.9 2.3 2.2	1.2 1.0 0.9 2.7 2.3	3.1 1.0 1.7 2.8 2.6		1.9	3.6 1.3 1.3 2.3 1.6	3.2 1.1 1.4 2.3 2.2	3.8 0.9 1.2 2.5 2.5	WAJZ-F, 96.3 (B) WBKK-F, 97.7 (CL) WEQX-F, 102.7 (AOR) WHRL-F, 103.1 (AOR) WKKF-F, 102.3 (CHR)
WRCZ-F WTRY-F WZMR-F WABY							1.6	; 3	.4	2.8	3.2	3.8	2.2	2.6	2.8		1.9		1.0 - - 2.1	1.3 - - 2.1	0.9 1.9 - 3.6	4.6 1.7 -	6.4 1.0 0.3	5.9 2.8 •	6.9 3.4 -	4.2 3.5 1.1 0.4		1.8	1,4 4.6 1,9 0.2	2.3 3.9 1.9	1.7 3.8 1.8 0.7	WRCZ-F, 94.5 (CL) WTRY-F, 98.3 (O) WZMR-F, 104.9 (J) WABY, 1400 (ST)
				70	90				-	0.4	0.5	0.0	0.7			+ CUM					0.4											
		WGY WROW WRVE WOFX WYJB	-F	79 39.3 25.0 18.4 28.8 9.2	<u>80</u> 40.6 25.6 18.6 26.7	21 12 26	.6 35. .7 21. .2 14. .4 22.	8 3 6 1 3 1 6 2	3.4 7.0 7.8 1.6	<u>84</u> 29.1 16.2 22.7 17.9 15.8	85 31.2 11.7 23.5 14.6 14.6	86 26.9 11.9 26.1 10.6 15.0	87 29.2 8.2 21.1 15.0 17.2	88 25.5 8.2 20.5 12.6 17.1	89 23.8 7.9 19.0 10.2 16.3		6.8 19.3 9.4	91 20.4 6.7 18.2 6.7 15.3	92 21.3 4.1 17.8 9.5 13.9	93 21.4 - 13.6 9.0 15.7	94 21.5 4.9 17.8 5.0 17.4	95 21.5 6.7 12.9 5.6 19.5	96 21.2 6.6 15.0 6.1 20.6	97 20.9 5.6 14.6 4.9 16.8	98 18.8 6.1 11.8 5.6 18.1	99 19.3 5.3 14.4 4.2 17.2	1	3.0 5.8 5.7 3.2	8.7	7.8 15.8 3.6	03 15.8 6.6 16.8 4.3 17.4	
		WKLI-I WPTR WTMM WPYX- WFLY-	·F	22.2 8.8 18.9	18.6 12.5 24.7	12 8 18	.6 13. .5 12. .5 8. .4 21.	3 1 4 1 8 2	2.2 0.9 3.5		13.1 9.1 11.2 21.6 20.9	16.5 9.4 10.5 23.7 22.7	15.8 6.9 10.5 23.7 23.4	13.7 6.5 10.4 23.6 22.1	15.7 5.2 8.1 23.6 21.0			17.6 7.6 7.7 18.8 25.8	15.1 6.8 7.2 21.3 23.7	16.7 7.9 9.1 18.1 25.7	13.9 4.1 6.6 16.5 22.7	12.0 4.8 16.6 23.7	10.6 6.0 17.8 24.2	11.4 2.3 14.4 25.8	8.6 2.6 17.0 27.3	9.3 - 3.2 15.3 22.2	1	3.6 7.7 1	5.4 6.2 4.1 16.4 20.9	8.8 4.2 4.4 16.2 19.5	9.6 3.2 4.6 14.5 16.0	
		WQBK WGNA WGNA WDCD WABT	-F -F	9.1 5.2 •	10.9 8.9		.4 8. .7 7. 5.	6	0.0 7.7 3.5	8.5 9.8 2.5	10.9 10.1 4.6	11.1 9.7 2.8	12.1 13.4 - 2.7	12.0 11.8 - 3.9	12.9 16.2 2.1 6.7		13.8 16.7 2.4 5.6	18.2 19.6 2.9 9.0	15.9 20.6 - 5.4	14.2 22.1 - 4.5 5.9	12.8 21.5 • 5.9 4.4	16.2 21.8 • 3.7 5.3	17.1 20.3 - 2.7 5.2	18.6 18.5 1.1 1.8 8.1	18.9 17.3 1.0 2.0 9.3	15.1 19.5 0.8 2.0 5.2	1:).3 1 ,2	10.7 18.5 0.4 1.9 7.1	10.4 20.2 - 1.3 6.7	9.4 20.9 - 2.8 6.6	
		WAJZ- WBKK WEQX WHRL- WKKF-	-F -F -F																1.4 1.6 5.1 2.5 7.6	3.5 • 4.7 2.7 6.9	2.6 2.5 5.4 3.1 8.6	3.1 6.3 3.9 9.8	3.7 2.3 5.9 4.5 6.5	3.7 2.7 4.9 6.6 10.3	4.0 4.1 5.4 6.6 8.1	8.6 3.7 5.3 5.7 6.9	:	1.0 7.7 1.7	9.9 3.7 5.7 7.4 9.6	6.3 9.6	7.9 2.7 4.5 8.0 10.1	
		WRCZ- WTRY- WZMR WABY	F -F						3.6	7.3	6.2	6.0	4.9	4.9	5.9		4.9	4.7	3.9 - - 3.7	4.7 - - 4.5	4.2 7.1 - 5.9	9.9 6.5 -	12.0 5.4 1.0		13.8	9.7 10.9 5.2 1.6	1:	.2 1 1.3	5.4 2.1 4.7 1.1	3.7	4.5 11.5 3.3 1.2	

ALBANY-SCHNECTADY

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billin <u>Statlo</u>	g	Average Person Rating(APR)	FM Share	Total Stations	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	7.0								••	15.7 %	30.7 %	••		• •	1976
1977	7.7	10.0 %		••		••	••		••	15.8	37.8	20	••		1977
1978	8.4	16.9		••				••	••	16.0	35.9	20	••	• •	1978
1979	8.8	4.8	••	••	• •	••	••	••	• •	14.8	33.6	22	• •	••	1979
1980	9.9	12.5		••			• •	••	• •	16.7	44.1	19	••	••	1980
1981	11.9	20.2	.846	13.93	3.7	.0032	• •	• •	• •	17.1	47.1	23	••	••	1981
1982	12.7	10.1	.849	14.82	3.9	.0033	• •	••	••	17.7	49.5	24	• •	••	1982
1983	13.4	10.2	.854	15.55	4.4	.0031	.150	• •	• •	17.5	49.1	22	14	••	1983
1984	14.0	4.5	.856	16.20	4.7	.0031	.164	WGY	3.0	17.5	56.5	22	13	••	1984
1985	15.2	8.6	.861	17.49	5.0	.0030	.171	WGY	3.3	17.6	58.4	20	13	- •	1985
1986	16.3	7.2	.865	19.09	5.4	.0030	.177	WGY	3.2	17.6	59.9	24	14	9.0	1986
1987	18.3	12.3	.870	21.43	5.7	.0033	.200	WGY	3.5	17.0	64.2	25	13	11.2	1987
1988	20.0	9.3	.873	23.31	6.3	.0032	.228	WGY	3.8	16.7	64.0	21	12	12.3	1988
1989	21.2	6.0	.875	24.33	7.0	.0033	.241	WPYX-F	4.3	18.3	70.4	30	12	11.3	1989
1990	21.9	3.2	.881	25.43	7.0	.0030	.259	WPYX-F	4.4	17.6	69.4	25	12	15.2	1990
1991	19.0	-13.2	.886	21.69	7.1	.0026	.257	WGY	3.0	16.9	71.3	26	13	15.7	1991
1992	21.0	10.5	.890	23.60	7.2	.0029	.266	WGNA A/F	3.7	16.9	74.9	30	14	16.7	1992
1993	21.6	2.8	.880	24.55	7.3	.0030	.257	WGNA A/F	4.1	16.6	76.4	31	15	13.8	1993
1994	24.5	13.2	.885	27.68	7.4	.0033	.293	WGNA A/F	4.8	16.2	80.1	27	15.5	16.5	1994
1995	26.1	6.5	.877	29.76	8.1	.0032	.304	WGNA A/F	5.0	16.4	75.5	31	14	13.9	1995
1996	28.0	7.0	.872	32.11	8.2	.0034	.333	WGNA A/F	4.8	16.1	80.0	32	14	15.3	1996
1997	30.8	10.0	.876	35.16	8.6	.0036	.368	WGNA A/F	6.1	16.5	81.3	32	13.5	15.3	1997
1998	33.7	9.4	.870	38.74	8.7	.0039	.395	WGNA A/F	6.4	16.7	82.4	33	14	14.4	1998
1999	37.5	10.1	.871	43.05	8.9	.0042	.451	WGNA A/F	6.3	16.0	82.4	34	14.5	16.4	1999
2000	41.4	9.6	.870	47.24	10.7	.0038	.488	WGNA A/F	6.6	15.2	79.9	39	16.5	13.7	2000
2001	39.2	-4.6	.876	44.75	11.3	.0035	.470	WGNA A/F	6.7	15.1	79.6	31	17.5	15.4	2001
2002	44.9	NM	.874	51.37	11.5	.0039	.538	WGNA-F	6.7	14.6	84.9	31	• •	14.2	2002
2003	47.4	5.6	.871	54.42	12.0	.0040	.557	WGNA-F	6.8	14.3	80.6	32	18.5	13.7	2003
							MAJOR STATIO	NS - JANUARY	2004						
			WGY WROW	810 50KW 590 5KW/1KW (DA-2)	т		Clear Channel Pamal	WGNA-F WHRL-F WKKE-E	107.7 13KW@98 103.1 6KW@325	Prog	AOR Cle	gent ar Channel			

WGY WROW WPTR WOFX WTMM	590 1540 980	50KW 5KW/1KW (DA-2) 50KW (DA-1) 5KW (DA-N) 5KW (DA-2)	Talk/Sports Standards Sports Sports	Clear Channel Pamal Clear Channel Regent	WGNA-F WHRL-F WKKF-F WKLI-F WPYX-F	102.3 100.9	13KW@980 6KW@325 4KW@387 6KW@328 15KW@902	Country Prog.AOR CHR Standards Classic AOR	Regent Clear Channel Clear Channel Pamal Clear Channel
WABT-F WAJZ-F WBKK-F WEQX-F WFLY-F	96.3 97.7 102.7	5KW@351 0.5KW@961 1.6KW@623 1.3KW@2490 17KW@850	Oldies-80's Black Classical AOR/Modern CHR	Regent Pamal - Pamal	WQBK-F WRCZ-F WRVE-F WTRY-F WYJB-F WZMR-F	94.5 99.9 98.3 95.5	6KW@302 3KW@328 14KW@925 6KW@318 12KW@1020 0.5KW@932	AOR/Modern Classic AOR AC/CHR Oldies Soft AC Jazz	Regent Galaxy Clear Channel Clear Channel Pamal Pamal

ALBANY-SCHNECTADY

CHR/AOR	77 36	80 33	<u>82</u> 33	CHR AOR/CL	84 17 17	87 19 17	90 16 19		92 12 21		9 <u>5</u> 11 19	98 11 21	<u>2000</u> 9 19	
MOR/AC	36	24	25	MOR/FS AC/OLD	20 12	19 12	13 16		11 20	AC OLDIES	11 14 5	11 10 6	See Talk 11 7	
COUNTRY	7	6	11		12	11	12		13		16	16	14	
BTFL/EZ/SAC	13	26	23		8	14	15	SOFT AC	10		10	9	12	
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ	8	6	6		7	6	6		6		5 3 4 2	3	13 2 2	
STANDARDS HISPANIC			1		3	3	2		6		6	8	6	
RELIG/GOSPEL	1	••	1		1	1	2		1		1	1	1	
CLASSICAL											1	2	2	

FORMAT SHARES (%)

STATION NOTES

WPYX-F

(Major call letter and format changes)

WQLI-F	WWOM and EZ until 86; WCPT from 98 to 02
WRVE-F	WGFM until 88; WGY-F until 94; CHR until 90; Oldies until 94
WYJB	EZ until 90; WROW-F until 92
WPTR	Country until 88; Was WDCD and Religion until 99
WROW	MOR until 89
WOFX	CHR to AC by 83; AC until 87; Oldies until 00; WTRY until 00
WGNA-AM(1460)	WWCN until 88
WABY(1400)	Simulcast with 94.5 in mid 90'sBriefly WMVI in early 2000's
WTMM	WQBK until 97; Talk until 97
WKKF-F	WZRQ-F until; AOR until 95; WXLE until 96; CHR until 98;

WHSH and EZ until 80

Black Oldies until 00 WDCD-F WVKZ-F until 92; WWCP until 96

WCDA until 96; Country until 98; WPTR-F until 99 WAJZ-F

WBKK-F WKOL until 95

WRAV until 93; WEMX until 97; AOR until 95; Standards until WRCZ-F

98; WABY-F until 98; WKLI-F and Soft AC until 02

WABT-F WXLE until 98; AOR until 98

WTRY-F WTRY until 94; WYSR until 96

WZMR-F WSRD until 96; Oldies until 96; AC until 99

WDDY WGNA and usually simulcasted with WGNA-F until 99 WHRL-F EZ or Soft AC until early 1990's: then Jazz until 99

MAJOR STATION TRANSACTIONS: 1970 to 2003

1970 WABY	Sold to CCA Electronics	\$ 400,000
1971 WFLY-F	Sold by Troy Record	150,000
1973 WTRY/WPYX-F	From Kops/Monahan to Scott	1,900,000
1975 WFLY-F	Sold to Rust	360,000
1977 WABY	Sold to Broadcast Management	275,000
1980 WWOM-F	Sold to Liberty	800,000
1982 WABY	Sold by Broadcast Management	550,000
1983 WPTR/WFLY-F	From Rust to Dyson	4,000,000
1983 WGY/WGFM-F	From GE to Sky/Foster	N/A
1983 WROW AF	From Capital Cities to JAG	3,200,000
1984 WQBK AF		1,300.000
1985 WGY/WGFM-F	Sold to Israel, et al	11.000,000
1986 WTRY,WPYX-F	Sold to Merv Griffin	15,000,000
1986 WGNA-F		4,500,000
1987 WROW AF	From JAG to Wilkes-Schwartz	N/A
1987 WPTR,WFLY		7.500,000
1988 WOKO, WGNA-F	Sold to Barnstable	6,750,000
1988 WQBK AF		2,900,000
1988 WCSS	(Amsterdam)	900.000
1989 WNJR-F	(Rotterdam)	2,900,000
1989 WKAJ, WQQY-F	(Saratoga Spgs)	2,250,000
1989 WKOL AF	(Amsterdam) Sold by Sage	
		1,500,000
1990 WABY/WKLI-F	From Premiere to Bendat	800.000(e)
1993 WROW A/F	Sold to WFLY-F Owners	5,000.000
1993 WGY A/F	From Empire to Dame	5,500,000
1993 WGNA A/F	From Barnstable to Liberty	13,500,000
1995 WTRY-F	(Rotterdam) From Griffin to Jarad	250,000
1996 WQBK A/F, WQBJ-F	Sold to Arcara	7,500,000
1996 WYSR-F	From Jarad to SFX	1,000,000
1996 WHRL-F	Sold to Dame	2,600,000
1998 WGY, WHRL-F, WRVE-F	From Dame to Clear Channel	29.100,000
2000 All AM/FM Stations	Sold to Clear Channel	
2001 WQBJ-F, WQBK-F	Sold to Regent	N/A
2001 WABY, WKLI-F	From Telemedia to Galaxy	3,500,000
2001 WCPT-F, WKBE-F	From Telemedia to Pamal	11,000,000
2001 WGNA	From Regent to ABC	2,000,000

ALBANY - SCHENECTADY

HIGHEST BILLING STATIONS

198	4	1985		1986		1987		1988		1989	
1 WGY	3.0	WGY	3.3	WGY 1555	3.2	WGY	3.5	WGY	3.8	WPYX-F	4.3
2 WPYX-F	1.8	WPYX-F	2.4	WPYX-F	2.6	WPYX-F	2.8	WPYX-F	3.7	WGY	3.7
3 WTRY	1.6	WROW AF	1.8	WROW AF	2.0	WKLI-F	2.3	WKLI-F	2.5	WKLI-F	2.5
4 WGFM-F	1.4	WGFM-F	1.7	WKLI-F	1,8	WFLY-F	1.7	WFLY-F	2.0	WGNA AF	2.2
5 WWOM-F	1.3	WWOM-F	1.7	WGFM-F	1.6	WGFM-F	1.6	WGNA-F	1.6	WFLY-F	2.0
6 WROW	1.2	WTRY	1.3	WFLY-F	1.3	WROW-F	1.5	WROW AF	1.6	WROW AF	1.8
7 WFLY-F	1.2	WFLY-F	1.2	WQBK AF	1.2	WGNA-F	1.2	WTRY	1.3	WTRY	1.3
8 8	1.2	WYFLITF	1.2	WGNA-F		WTRY	0.8	WGFM-F	1.3	WQBK-F	0.9
9				WTRY	0.9 8.0	WROW-F	0.6	WQBK AF	1.1	WGY-F	0.9
10				WIRT	0.0		0.7	WABY	0.4	WQBK	0.9
10						WQBK	0.7	WADT	0.4	WOOK	0.6
<u>199</u>		<u>1991</u>		1992		<u>1993</u>		<u>1994</u>		<u>1995</u>	
1 WPYX-F	4.4	WGY	3.0	WGNA AF	3.7	WGNA AF	4.1	WGNA AF	4.8	WGNA-F	5.0
2 WGY	3.8	WGNA AF	2.8	WGY	2.9	WGY	2.8	WPYX-F	3.2	WFLY-F	3.5
3 WGNA AF	3.0	WPYX-F	2.8	WFLY-F	2.8	WFLY-F	2.8	WFLY-F	3.1	WPYX-F	3.4
4 WKLI-F	2.6	WFLY-F	2.7	WPYX-F	2.5	WKLI-F	2.5	WKLI-F	2.7	WGY	2.8
5 WFLY-F	2.0	WKLI-F	2.5	WKLI-F	2.3	WPYX-F	2.2	WGY	2.4	WRVE-F	2.6
6 WROW AF		WROW AF	1.8	WROW AF	1.9	WROW AF	1.6	WRVE-F	2.0	WYJB-F	2.2
7 WTRY	1.2	WQBK-F	0.9	WQBK-F	1.2	WQBK-F	1.5	WYJB-F	1.8	WKLI-F	2.0
8 WQBK-F	1.0	WGY-F	8.0	WQBK	8.0	WGY-F	1.0	WQBK-F	1.7	WQBK F/F	1.6
9 WGY-F	0.9	WQBK-F	8.0			WTRY AF	0.7	WZRQ-F	0.7	WZRQ-F	8.0
10 WQBK	0.6	WTRY	0.4					WTRY AF	0.7		
11											
199	6	1997		1998		1999		2000		2001	
1 WGNA-F	4.8	WGNA AF	6.1	WGNA AF	6.4	WGNA AF	6.3	WGNA AF	6.6	WGNA-F	6.7
2 WGY	4.0	WPYX-F	4.3	WFLY-F	4.4	WPYX-F	5.0	WPYX-F	5.7	WYJB-F	5.6
3 WFLY-F	3.9	WFLY-F	3.9	WPYX-F	4.3	WFLY-F	4.9	WFLY-F	5.5	WPYX-F	5.4
4 WPYX-F	3.8	WGY	3.8	WGY	4.2	WYJB-F	4.4	WYJB-F	5.2	WFLY-F	4.3
5 WYJB-F	2.4	WYJB-F	2.9	WYJB-F	3.2	WGY	3.6	WGY	3.9	WRVE-F	4.0
6 WRVE-F	2.3	WRVE-F	2.6	WRVE-F	2.9	WQBK F/F	3.1	WRVE-F	3.7	WGY	3.2
7 WQBK F/F	2.0	WQBK F/F	2.2	WQBK F/F	2.4	WRVE-F	3.1	WQBK F/F	2.8	WQBK-F	2.7
8 WKLI-F	1.7	WKLI F/F	1.1	WTRY AF	1.2	WTRY AF	1.3	WTRY AF	1.2	WTRY-F	1.2
9 WZRQ-F	8.0	WTRY AF	0.9	WKLI F/F	1.0	WHRL-F	0.9	WHRL-F	1.1	WHRL-F	1.0
10				WABY AF	8.0	WAJZ-F	0.8	WAJZ-F	0.9	WROW	8.0
11										WAJZ-F	0.7
200	2	2003		Γ			DUN	ICAN'S COMME	NTS:		
1 WGNA-F	6.7	WGNA-F	6.8		Albaov-	Schenectady has	shows s	low to moderate	arowth r	ver the tast thirl	v
2 WYJB-F	5.4	WYJB-F	5.6			Radio revenues h					
3 WPYX-F	4.6	WRVE-F	4.9		•	on of nearly ten		•	-		
4 WRVE-F	4.3	WPYX-F	3.9			ons are move-ins					
5 WFLY-F	4.2	WFLY-F	3.9			a million dollars		•	s not bee	ii able to aciliev	0 03
6 WGY	3.5	WGY			much as	a million dollars	ın reveni	Je.			
			3.6		Th		- :- W/Ch	18 C 18 Sec. 16 d		-1 in for	the
7 WQBK-F	2.8	WQBK-F	2.7			ion which I admir					
8 WTRY-F	1.7	WTRY-F	1.9			ears. Also, desp			mon, we	iishnism ssn Avi	160 9
9 WROW	1.0	WKLI-F	1.4		gondie c	ligit 12+ share si	nce 1991	•			
10		WHRL-F	1.4	L							
11		WROW	1.3								

HIGHEST BILLING RADIO ENTITIES

1994				1995				1996		
1 Liberty \$	8 1	(33.1)	1 Multimarket	S	8.6	(33.0)	1 SFX	s	9.3	(33.0)
2 WFLY, WYJB		(21.6)	2 WROW,WFLY,W	YJB		(22.8)				(23.6)
3 Dame		(18.0)	3 Dame			(20.7)	3 WROW, WFLY, WY.	JB		(23.4)
4 Bendat		(12.5)	4 WABY, WKLI-F		2.3		4 Arcara		3.2	(11.4)
5 WQBK AF		(9.0)	5 WQBK, WQBJ		1.9	(7.3)	5 WABY, WKLI		2.1	(7.4)
6		, ,								
1997				1998				1999		
1 Capstar \$	11.3	(36.5)	1 Capstar	s	12.6	(37.2)	1 Clear Channel	s	14.4	(38.3)
2 Albany		(23.4)	2 Clear Channel		10.9	(32.3)	2 Albany		10.5	(27.9)
3 Dame		(22.5)	3 Albany		8.1	(24.0)	3 Regent		10.1	(26.9)
4 Radio Enterprises/	2.9	(9.4)	4 Tele-Media		1.8	(5.3)	4 Tele-Media		1.4	(3.7)
Arcara										
2000				2001			:	2002		
1 Clear Channel \$	16.0	(39.0)	1 Clear Channel	\$	15.8	(40.5)	1 Clear Channel		16.5	
2 Albany	12.7	(31.0)	2 Pamal		12.2	(30.9)	2 Pamal		13.2	
3 Regent	9.9	(24.2)	3 Regent		10.0	(25.5)	3 Regent		10.9	
-							4 Galaxy		0.9	
				2003						
			1 Clear Channel	£003	17.3		All 2002 and 2003 financial	data is or	ovidad	by BIA Figaggial
			2 Pamal	a a	14.0		All 2002 BING 2003 III Idi Icidi	uata 13 pi	Ovideo	oy om i manda.
			3 Regent		11.3					
			4 Galaxy		1.0					
			4 Galaxy 5		1.0					
			3							

ALBUQUERQUE

															1	2+ METR	SHAF	E												
KKOB KKOB-F KSVA KNML KRST-F	75 9.7 14 4 18.4 9.9 4.8	76 12.9 10.8 9.9 9.1 8.9	77 13 3 11.6 9.7 10.6 8.0	78 14.9 8.6 7.6 9.4 8.7	79 11.5 5.4 4.4 4.9 7.1	80 9.1 4.4 5.1 2.9 5.0	81 8.7 6.7 5.0 3.1 8.8		83 10.6 13.3 3.9 2.5 7.4	15.2 2.9	2.4 1.1	14 4 2.8 0.6	67 11 9 12.1 2.0 0.6 8.5	88 10 9 11 5 2 0	09 10.9 7 8 0.8 •	90 9.9 10 3 0.9 -	7.1	92 10.4 7.1 1.3 •	93 11 3 6.9 1.3 •	94 9.7 6.4 0.7 •	95 6 4 0.5 - 9.9	96 83 5.3 09 •	97 8.8 4.3 0 9 0 4 10.9	98 9.2 4.8 0.5 0.6 8.7	99 8 5 4.6 0 6 • 9.2	2000 8.4 3.6 1.1 7.3	9.3 3.3 • 1.4 4.5	02 8 9 3.2 • 1.4 4.2	95 3.0 20 5.6	KKOB, 760 (T) KKOB-F, 93.3 (AC) KSVA, 920 (REL) KNML, 610 (S) KRST-F, 92.3 (C)
KPEK-F KRZY KABQ KZRR-F KBQI-F	9 1	6 3 6 4 6.9	5 0 8 7 6.4 -	3 1 7.9 7.2 5 4	8 5 7 7 6 8 3 5 7 0	14 0 6 4 5.2 5 2 9.0	11 3 4 9 5.0 9 3 7 8	9 4 4 9 4.1 9.3 6.5	8 2 3 4 2.3 8 3 8 7	7 0 4.5 2.0 5 5 8 3	6.2 3.5 2 1 3.9 9.1	3.4 1.7 4.3	5 6 2.4 1.9 6.4 7 2	6.5 2 1 0.9 7.6 6.2	5.5 1.0 2 7 8 1 3 4	4 4 1 1 6 3 2 9	0 8 6.1	5.0 - 1.1 5.3 1.1	3.6 - 6.2 2.2	2.7 0.8 0.8 5.3 2.3	4 6 0.9 0.6 3.7 4 6	2 5 1 0 0 4 4.1 4 2	4.4 0 7 - 5 4 3.9	5 3 0 5 0.3 5.4 3.5	5 4 0.8 0 6 5.5 4.2	5.0 0.6 0.5 6 1 4.1	3.5 1.0 0.5 6.0 5.8	3.3 06 04 53 5.4	3.4 0.8 0.2 5 1 4.9	KPEK-F, 100.3 (AC) KRZY, 1450 (SP) KABQ, 1350 (S) KZRR-F, 94.1 (AOR) KBQI-F, 107.9 (C)
KMGA-F KBZU-F KRZY-F KDEF KXKS	4.2	:	4.5	8 2 2 6	5.4 1.7 -	5.6 3.6	6 2 2.3 - 0.8	4.4 4.4 - 4.5 1.2	4.4 3.2 1 8 4 3 0.6	4.6 3.8 9 9 2.2 1.0	2.3 2.6 9.5 3.4 3.1	7.9	2.7 2.6 5.5 2.3 2.4	3.3 2.5 3.1 2.8 2.7	3.1 3.3 4.8 1.2 2.4	4.3 2.6 2.5 1.3	4 5 3.7 2 3	3.6 3.4 3.8 0.9 1.6	4.7 4.2 2.5 0.6 1.6	5.2 3.9 2.1 -	5.5 4.4 2.1 - 0.4	4 6 4.4 2.9 •	4.2 4.6 1.2 - 0.7	3 8 4.4 0.9 0 3 0 5	5 1 4.7 0.9 0.3 0.5	5.0 4.3 0.9 -	5.0 2.3 1.3	4.1 2.5 1.6	4.6 2.7 0.9	KMGA-F, 89.5 (AC) KBZU-F, 96.3 (CL. AOR) KRZY-F, 105.9 (SP) KDEF, 1150 (S) KXKS, 1190 (SP)
KAJZ-F KBAC-F KVVF-F KABG-F KTZO-F	:	:	:	•		•	•	:	•	14	3.6 1.9 •	2.2 2.0 0.7 0.6	4 3 2.1 1.0 1.3 2.1	3.3 2.3 0.9 1.4 0.5	3 5 2.0 5 6 1 5 0 7	1.3 3.7 7.5 1.8 1.4	6.6 5.3 3.5	3 2 4.5 4.1 0.9 2 6	4 4 4 6 3.8 •	3.1 3.2 5.3 1.1 4.4	2 5 2.1 4.1 0 8 4 2	1.2 3 3 4.3 1.3 3 8	2.6 2.8 4.2 1.3 3.9	2 0 2 4 3.3 1.8 4 0	2.1 2.1 2.2 2.3 4.3	2.5 2 2 1.9 2.8 3.8	1.7 1.8 1.9 3.3 2.9	3.5 1.1 1.5 4.0 3.0	3.5 1.8 0.8 5.2 2.8	KAJZ-F, 105.1 (J) KBAC-F, 104.1 (AOR) KVVF-F, 101.7 (SP) KABG-F, 98.5 (O) KTZO-F, 103.3 (AOR)
KKSS-F KHFM-F KIOT-F KJFA-F KKJY	•		٠	•			٠	•	٠	٠		2.5	56	7.0	51	8.8	6.5	65 09	7.4 0.7	7.0 1 7 0.3	6.6 3 0 1 8	7.1 4.1 1 9	6.3 4.2 0.6	4 2 2.9 4 8 1 2	3.7 2.9 3.9 1 6	3 4 2.6 4.0 1.3 2 4	3.7 3.7 2.8 2.6 2.3	4.7 3.4 2.6 1.3 2.1	3.9 3.4 4.7 0.3 2.1	KKSS-F, 97.3 (CHR) KHFM-F, 95.5 (CL) KIOT-F, 102.5 (CH) KJFA-F, 101.3 (SP) KKJY, 1550 (ST)
KLVO-F KNKT-F KSYU-F KTEG-F KYLZ-F																				0.8	2 7 0 9 - 0.6 1.0	3.2 0 8 -	25 09	2.7 1 0 0.5 4.1	3.0 1 1 0.9 0.8 3.4	2 7 1.1 1 8 2.2 3.8	2.6 1.2 2.0 2.6 5.4	3.4 1.3 2.2 2.8 5.8	3 0 1.3 2 5 1 7 4.5	KLVO-F, 97.7 (SP) KNKT-F, 107.1 (REL) KSYU-F, 95.1 (B/AC) KTEG-F, 104.7 (AOR) KYLZ-F, 106.3 (CHR)
KAMX	4 6	6.7 3 6	4.7 4.3	4.0 2.8	3.9 6.9	3.9 4.6	3.6 5.0	2.7 3.8	1.5 4.1	0.3 3.4	0.1 3.5	13	1.2	1.1																KAMX. 1520 KZKL, 1580
KZKL			4.0	2.0	0.5		0.0		***				***																	RENE, 1300
RZNL			KKOB-I KKOB-I KSVA KNML KRST-F	:	79 29.8 13 4 13.9 20.7	80 28.9 10 1 13 8 13 9 13.1	81 24.6 11.4 17.4 9.9 16.0	82 22 5 18 9 13 B 10 7 16.1	<u>83</u> 30 4 29 2	84 24.8 29.1 12.7 8.0 17.4	85 29.0 27 6 10.4 5.9 14.1	86 26 7 27 6 8 9 3.2 14.8	87 26.2 23.1 9.0	88 25.3 23.5 7.9	<u>89</u> 22.8	2+ CUME I 90 22 2 23 6 3.7	91 22 0 20 4 3.2	92 26 3 18.8 5 1	93 28 5 23 4 4.7	94 25.6 18 4 2.1	19 2 2 3	16 3 3.1	97 21 6 15 2 3.1 2 1 23 4	98 22.0 15.6 1 2 2.3 18 9	99 18.7 15.2 2.1	2000 19.4 13.9 - 4 2 14 1	01 20.5 12.5 5.2 14 9	02 18.5 9.8 • 5 2 13.8	03 18 4 11 2 6 7 15 1	ALAL, 1990
REAL		1	KKOB KKOB-I KSVA KNML	:	7 <u>9</u> 29.8 13.4 13.9 20.7	80 28.9 10 1 13 8 13 9	81 24.6 11 4 17.4 9.9	82 22 5 18 9 13 8 10 7	83 30 4 29 2 15.7 9.6 16.8 19 1 10.3 6 2 20.7	84 24.8 29.1 12.7 8.0	85 29.0 27 6 10.4 5.9	86 26 7 27 6 8 9 3.2 14.8	87 26.2 23.1 9.0	88 25.3 23.5 7.9 - 18.7 14.5 4.6 3 18.7	89 22.8 24 1 4 9	90 22 2 23 6 3.7	91 22 0 20 4 3.2	92 26 3 18.8 5 1	28 5 23 4 4.7	25.6 18 4 2.1	21.1 19.2 23 21.3 10.3 3.9 1.7 10.0	20.1 16.3 3.1	21 6 15 2 3.1 2 1	22.0 15.6 1 2 2.3 18 9 16 3 1 1 1.3 13.2	18.7 15.2 2.1	19.4 13.9 4 2	20.5 12.5 5.2 14.9 11.5 1.6 1.1	18.5 9.8 • 5.2	18 4 11 2 - 6 7	REAL, 1980
REAL			KKOB-I KSVA KNML KRST-F KPEK-F KRZY KABQ KZRR-F	=	79 29.8 13.4 13.9 20.7 13.0 13.6 20.2	80 28.9 10 1 13.8 13.9 13.1 19.5 17	81 24.6 11.4 17.4 9.9 16.0	22 5 18 9 13 8 10 7 16.1 16.0 11 1 7.6 16.9 19.9	83 30 4 29 2 15.7 9.6 16.8 19 1 10.3 6 2 20.7	84 24.8 29.1 12.7 8.0 17.4 15.1 9.1 4.8 18.2 23.7	85 29.0 27 6 10.4 5.9 14.1 14.6 8 7 4 9 12.9	86 26 7 27 6 8 9 3.2 14.8 14.2 8.4 4 8 11 5 17.1	87 26.2 23.1 9.0 17.5 14.5 7 3.1 12.6	88 25.3 23.5 7.9 - 18.7 14.5 4.6 3 18.7	89 22.8 24 1 4 9 23.2 12 0 1.1 5 8 19.4	90 22 2 23 6 3.7 25.1 11 0 3.6	91 22 0 20 4 3.2 - 25.9 10.7 - 3.4 15.4	92 26 3 18.8 5 1 27 5 9 8 3.6 12.7	28 5 23 4 4.7 28.9 10 5 2 0 15 3	25.6 18 4 2.1 24 2 9 2 2.7 2.1 16 0	21.1 19 2 2 3 21.3 10 3 3.9 1 7 10.0 13 5	20.1 16.3 3.1 21.5 9.7 2.9 1.3 13.3 13.5	21 6 15 2 3.1 2 1 23 4 13 3 1 5	22.0 15.6 1 2 2.3 18 9 16 3 1 1 1.3 13.2	18.7 15.2 2.1 - 19.5 15.4 1.4 1.7 14.7	19.4 13.9 - 4 2 14 1 16 0 2.0 1 0 14.5	20.5 12.5 5.2 14 9 11 5 1 6 1.1 13.5	18.5 9.8 5 2 13.8 10.7 1 6 1.1 12.9	18 4 11 2 6 7 15 1 12 1 1 3 2 3 10.1	ALAL, 1990
REAL			KKOB KKOB-I KSVA KNML KRST-F KPEK-F KRZY KABQ KZRR-F KBQI-F KMGA-I KMGA-I KMGZU-F KRZY-F KOEF		79 29.8 13.4 13.9 20.7 13.0 13.6 20.2	80 28.9 10 1 13 8 13 9 13.1 19 5 17 11 1 20 4	81 24.6 11.4 17.4 9.9 16.0 19.8 13.3 - 16.8 20.5	82 22 5 18 9 13 8 10 7 16.1 16.0 11 1 7.6 16.9 19.9	83 30 4 29 2 15.7 9.6 16.8 19 1 10.3 6 2 20.7 24 0 14 2 7.4	84 24.8 29.1 12.7 8.0 17.4 15.1 9.1 4.8 18.2 23.7 16.1 6.6 19.7	85 29.0 27 6 10.4 5.9 14.1 14.6 8 7 4 9 12.9 20.0 9 5 6 9 19 7 6.5	86 26 7 27 6 8 9 3.2 14.8 14.2 8.4 4 8 11 5 17.1 8.4 7.2 20.5 7 2	87 26.2 23.1 9.0 17.5 14.5 7 3.1 12.6 17.4 10.5 5.7 16.3 5.1	88 25.3 23.5 7.9 - 18.7 14.5 4.6 3 18.7 15.0 8.9 7.5 12.1 5.4 3.4	89 22.8 24 1 4 9 - 23.2 12 0 1.1 5 8 19.4 13.1 8 6 8 2 14.1 4 4 1 7	90 22 2 23 6 3.7 25.1 11 0 3.6 15 7 12.3 11 7 5 9 7.3 3 4	91 22 0 20 4 3.2 - 25.9 10.7 3.4 15.4 7 8 8 7 8 6 10 9 3.7 3.4 19.1 13.4 19.1	92 26 3 18.8 5 1 27 5 9 8 3.6 12.7 5.5 9 3 8 8 10.0 3.0 3.7 8 4 13.1 11.1 4 4	28 5 23 4 4.7 28.9 10 5 2 0 15 3 7.7 12.1 8 6 9.0 1 8 8 2.0 9 8 13.7 11.5	25.6 18.4 2.1 24.2 9.2 2.7 16.0 10.7 13.7 12.6 8.4 2.7	21.1 19.2 23. 21.3 10.3 3.9 17 10.0 13.5 14.4 10.3 8.2 2.1 7.0 8.9 10.7 3.3	20.1 163 3.1 21.5 97 29 1.3 13.3 13.5 12.4 10.2 4.9 2.2 7.1 11.0 13.3 3.9	21 6 15 2 3.1 2 1 23 4 13 3 1 5 12.8 12.8 11 6 10 3 2 7 1.7	22.0 15.6 1 2 2.3 18 9 16 3 1 1 1.3 13.2 13 7 12 4 8 8 3 1 2.0 1.4 6 2 8 3 9 6 6 1	18.7 15.2 2.1 - 19.5 15.4 1.4 1.7 14.7 13.4 13.1 9.9 2.4 1.8	19.4 13.9 - 4 2 14 1 16 0 2.0 1 0 14.5 10.5 11.5 8.8 2.0	20.5 12.5 - 5.2 14.9 11.5 1.6 1.1 13.5 15.2 12.3 7.6 2.3 - -	18.5 9.8 5 2 13.8 10.7 1 6 1.1 12.9 12.1 12.6 8.2 3.6	18 4 11 2 6 7 15 1 12 1 1 3 2 3 10.1 13.0 12 7 9.2 2 1	REAL, 1980
REAL			KKOB KKOB-I KSVA KNML KRST-F KPEK-F KRZY-F KABQ-F KBQI-F KBZU-F KRZY-F KABZ-F KXKS KAJZ-F KBAG-F KXKS		79 29.8 13.4 13.9 20.7 13.0 13.6 20.2	80 28.9 10 1 13 8 13 9 13.1 19 5 17	81 24.6 11.4 17.4 9.9 16.0 19.8 20.5 21.1	82 225 189 138 107 16.1 16.9 10.5 75 - -	83 30 4 29 2 15.7 9.6 16.8 19 1 10.3 6 2 20.7 24 0 14 2 7.4	84 24.8 29.1 12.7 8.0 17.4 15.1 16.1 6.6 19.7 2.1	85 29.0 27.6 10.4 5.9 14.1 14.6 8.7 4.9 12.9 20.0 9.5 6.9 19.7 3.2 9.8 8	86 267 276 89 3.2 14.8 11.5 17.1 8.4 7.2 20.5 7.2 2.7	87 26.2 23.1 9.0 17.5 14.5 7 3.1 12.6 17.4 10.5 5.7 16.3 3.5 13.7 13.7 9.0 3.2	88 25.3 23.5 7.9 18.7 14.5 4.6 3 18.7 15.0 8.9 7.5 12.1 4.3 4.3 2.5	89 22.8 4 9 - 23.2 12 0 1.1 5 19.4 13.1 8 6 8 2 14.1 4 4 1 7 13 2 6.3 11 6 6 2 1 1	90 22 2 23 6 3.7 25.1 11 0	91 22 0 20 4 3.2 - 25.9 10.7 - 3.4 15.4 7 8 8 7 8 6 10 9 3.7 3 4 6 4 19.1 13 4 10.6 5 6	92 263 18.8 51 275 98 3.6 12.7 5.5 93 88 10.0 3.7 84 131 11.1 4.4 8.1	28 5 23 4 4.7 28.9 10 5 2 0 15 3 7.7 12.1 8 6 9.0 1 8 2.0 9 8 13.7 11.5	25.6 18.4 2.1 24.2 9.2 2.7 2.1 16.0 10.7 13.7 12.6 8.4 2.7 10.1 11.2 14.9 14.3 15.7 8.1	21.1 192 2 3 21.3 103 3.9 17 10.0 135 14.4 10.3 8.2 2.1 7.0 8.9 10.7 3.3 11.7	20.1 163 3.1 21.5 97 29 1.3 133 13.5 12.4 10.2 4.9 2.2 7.1 11.0 13.3 3.9 14.1	21 6 15 2 1 2 1 2 3 4 1 3 3 1 5 1 2.8 1 12.8 1 1 6 1 0 3 2 7 1 .7 6 1 1 1 5 6 4 1 1 5 1 5 1 1 6 1 6 1 7 1 7 1 7 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	22.0 15.6 1.2 2.3 18.9 16.3 1.1 1.3 13.2 13.7 12.4 8.8 3.1 2.0 1.4 6.2 8.3 9.6 6.1 12.4	18.7 15.2 2 1 - 19.5 15.4 1.7 14.7 13.4 13.1 9.9 2.4 1.8 1.0 10.9 8.9 6.7 7.0 12.0 12.3 8.6 11.3	19.4 13.9 4 2 14 1 1600 2.0 1 0 14.5 10.5 11.5 8.8 2 0 - 1.7	20.5 12.5 5.2 14.9 11.5 1.6 1.1 13.5 15.2 12.3 - - - - - - - - - - - - - - - - - - -	18.5 9.8 5 2 13.8 10.7 1 6 1.1 12.9 12.1 12.6 8.2 3.6 8.2 4.9 4.7 10.6 11.7 14.1 8.4	18 4 11 2 - 6 7 15 1 12 1 1 3 2 3 10.1 13.0 12 7 9.2 2 1 - - 7 4 5.5 12.4 10 9	REAL, 1980
REAL			KKOB KKOB-I KRSVA KNML KRST-F KRZY KZRR-F KBQI-F KBQI-F KKBZY-F KKBZY-F KKBZY-F KKZY-F KKZY-F KKZY-F KKZY-F KKSS-F KKYAF-F KKYAF-F KKYAF-F KKYAF-F KHFM-F KKYAF-F KHFM-F KKYAF-F KHFM-F KKYAF-F KHFM-F KKYAF-F KHZO-F KKYAF-F KYAF-	=	79 29.8 13.4 13.9 20.7 13.0 13.6 20.2	80 28.9 10 1 13 8 13 9 13.1 19 5 17	81 24.6 11.4 17.4 9.9 16.0 19.8 20.5 21.1	82 225 189 138 107 16.1 16.9 10.5 75 - -	83 30 4 29 2 15.7 9.6 16.8 19 1 10.3 6 2 20.7 24 0 14 2 7.4	84 24.8 29.1 12.7 8.0 17.4 15.1 16.1 6.6 19.7 2.1	85 29.0 27.6 10.4 5.9 14.1 14.6 8.7 4.9 12.9 20.0 9.5 6.9 19.7 3.2 9.8 8	86 267 276 89 3.2 14.8 11.5 17.1 8.4 7.2 20.5 7.2 2.7	87 26.2 23.1 9.0 17.5 14.5 7 3.1 12.6 17.4 10.5 5.7 16.3 3.5 13.7 13.7 9.0 3.2	88 25.3 23.5 7.9 18.7 14.5 4.6 3 18.7 15.0 8.9 7.5 12.1 4.3 4.3 2.5	89 22.8 4 9 - 23.2 12 0 1.1 5 19.4 13.1 8 6 8 2 14.1 4 4 1 7 13 2 6.3 11 6 6 2 1 1	90 22 2 23 6 3.7 25.1 11 0 3.6 15 7 12 .3 3 4 2.8 10.8 10.8 10.8 16.9 4 7 4.1	91 22 0 20 4 3.2 - 25.9 10.7 - 3.4 15.4 7 8 8 7 8 6 10 9 3.7 3 4 6 4 19.1 13 4 10.6 5 6	92 263 18.8 51 275 98 3.6 12.7 5.5 93 88 10.0 3.7 84 131 11.1 4.4 8.1	28 5 23 4 4.7 28.9 10 5 2 0 15 3 7.7 12.1 8 6 9.0 1 8 2.0 9 8 13.7 11.5	25.6 18.4 2.1 2.1 2.2 9.2 2.7 16.0 10.7 13.7 12.6 8.4 2.7 10.1 11.2 1.4 9 14.3 15.7 8.1 2.1	21.1 19223 - 21.3 10339 177 10.0 135 14.4 10.3 8.2 2.1 7.0 8.9 10.7 3.3 11.7 14.2	20.1 16.3 3.1 21.5 9.7 2.9 1.3 13.3 13.5 12.4 10.2 4.9	216 152 133 1 21 234 133 15 - 12.8 11.8 11.8 11.8 11.7 61 10.2 1.7 6.4 12.5 16.5 12.0 6.1	22.0 15.6 16.3 18.9 16.3 11.3 13.2 13.7 12.4 8.8 3.1 2.0 1.4 6.2 8.3 9.6 6.1 12.4 14.2 11.3 12.2 6.7	18.7 15.2 19.5 15.4 1.7 14.7 14.7 13.1 13.1 13.1 19.9 2.4 1.0 10.9 8.9 6.7 7.0 12.0 12.0 12.0 12.0 12.0 13.0 13.0 13.0 13.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	19.4 13.9 4 2 14 1 16 0 2.0 1 0 14.5 10.5 11.5 8.8 2 0 - 1.7 11.1 9.5 9.1 11.0 13.3 9.2 11.7 6.1 4.9	20.5 12.5 5.2 14.9 11.5 1.1 13.5 15.2 12.3 7.6 2.3 2.3 2.3 2.4 8.9 4.1 11.4 16.1 9.2 5.5 4.7 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6	18.5 9.8 13.8 10.7 16 1.1 12.9 12.1 12.6 8.2 3.6 8.2 4.9 4.7 10.7 11.1 11.7 11.1 11.7	18 4 11 2 - 67 15 1 12 1 1 3 2 3 10.1 13.0 12 7 9.2 2 1 - 7 4 5.5 2 5 12.4 10 9 14.1 7.4 11.7 3 9 4.9 6.3 4.4 6.3 4.4 6.3	REAL, 1980

ALBUQUERQUE

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population		Retail Sales	Rev. as % <u>Retail Sales</u>	Revenue Per <u>Share Point</u>	High Billi Statio	ng	Pe	rerage erson ng(APR)	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Station <u>Listening</u>	
1976	4.6			••							16.9 %	33.1	%			1976
1977	4.2	-8.7 %		••							17.8	32.6	16			1977
1978	6.0	42.8									14 5	34.0	17			1978
1979	7.2	20.0									15.8	39.8	17	• •		1979
1980	8.1	12.5							••		16.3	49 9	18			1980
1981	9.8	21.0	.439	22.32	2.1	.0047					16.0	56.0	19			1981
1982	10.7	9.2	.447	23.94	2.3	.0047	• •				17.1	56.4	18			1982
1983	12.0	12.1	.456	26.31	2.5	.0048	.117		• •		17.4	62.9	18	14	••	1983
1984	13.2	10.0	.465	28.39	2.7	.0049	.166	KOB	2.3		17.4	69.8	20	13	• •	1984
1985	14.9	12 9	.470	31.43	2.9	.0049		KOB	2.9		18.1	65.8	19	14	••	1985
1986	15.9	6.7	.478	31.75	3.3	.0051	.181	KKOB	3.2		17.9	65.7	24	15	8.7	1986
1987	16.6	4.4	.474	34.09	3.3	.0053		KKOB	3.4		18.3	68.1	23	17	9.7	1987
1988	17.8	7.2	.484	35.81	3.5	.0051	.193	KKOB	3.7		17.9	72.6	25	14	7.5	1988
1989	18.6	4.5	.488	36.18	3.8	.0048	.203	KKOB	3.4		18.5	76.4	28	13	9.9	1989
1990	18.0	-3.2	.491	35.50	3.9	.0045	.197	кков	3.4		18.2	79.1	25	14	8.6	1990
1991	16.3	-9.4	.504	32.80	4.0	.0040		KRST-F	3.2		18.0	79.1	23	14.5	12.0	1991
1992	17.3	6.1	.511	33.86	4.2	.0041	.209	KRST-F	3.5		17.6	83.2	23	15.5	12.5	1992
1993	19.7	13.9	.645	30.54	5.3	.0034		KRST-F	3.9		16.9	78.3	26	16	10.6	1993
1994	24.0	22.0	.659	36.42	6.1	.0039		KRST-F	4.5		18.0	78.0	32	16.5	11.8	1994
1995	27.0	12.2	.665	40.60	6.7	.0040		KRST-F	4.8		16.7	78.6	30	18	11.9	1995
1996	30.8	14.1	.677	45.49	7.1	.0043		KRST-F	5.0		18.3	79.0	32	19.5	10.5	1996
1997	34.5	12.0	.686	50.29	8.0	.0043		KRST-F	5.6		16.9	81.0	33	18	8.8	1997
1998	37.7	9.3	.687	54.88	8.5	.0044		KRST-F	6.3		16.2	82.0	31	20.5	10.8	1998
1999	37.4	-0.8	.690	54.20	9.0	.0042		KRST-F	5.5		15.6	81,2	34	20.5	11.4	1999
2000	42.1	12.6	.683	61.64	10.0	.0042	.476	KRST-F	6.2		16.4	85.1	31	22	10.1	2000
2001	40.9	-2.9	.722	56.65	10.6	.0042		кков	6.1		15.9	81.6	32	23	12.4	2001
2002	42.6	4.2	.728	58.52	11.0	.0039	.498	кков	6.0		14.3	81.7	30		14.4	2002
2003	43.6	2.3	.736	59.24	11.7	.0037	.502	кков	6.3		13.7	81.4	31	22	13.1	2003
2000	40.0	2.5	.7 50	00.24		.000.							-			
							MAJOR STATIO	NS · JANUARY	Y 2004							
			KABQ KKJY KKOB	1350 5KW/500W (DA-N) 1550 5KW/120W 770 50KW (DA-N)		Sports Standards Talk	Clear Channel Citadel	KLVO-F KMGA-F KNKT-F	97.7 98K 99.5 23K 107.1 25K	W@4130	AC		Amer. General Citadel			
			KNML	610 5KW (DA-N)		Sports	Citadel	KPEK-F	100.3 23K	W@4110	AC	/Modern	Clear Channel			
			KRZY	1450 1KW		Hispanic	Entravision	KRST-F	92.3 22K	W@4160	Cou	untry	Citadel			
			KABG-F	98.5 100KW@1906		Oldies	Amer. General	KRZY-F	105.9 100	KW@1919	His	panic	Entravision			
			KAJZ-F	105.1 100KW@1935			Univision	KSYU-F	95.1 100	KW@433	Urb	an AC	Clear Channel			
			KBAC-F	104.1 100KW@1876			Clear Channel	KTEG-F	104.7 100		AO	R/Modern	Clear Channel			
			KBQI-F	107.9 23KW@4130			Clear Channel	KTZO-F	103.3 20K	W@4262	AO	R/Modern	Citadel			
			KBZU•F	96.3 18KW@4133		Classic AOR	Citadel	KVVF-F	101.7 3KV	V@98	His	panic	Univision			
			KHFM-F	95.5 18KW@1791			Amer. General	KYLZ-F	106.3 98K				Amer. General			
			KIOT-F	102.5 20KW@4160			Univision	KZRR-F	94.1 23K	vv@4130	AOI	к	Clear Channel			
			KJFA-F	101.3 3.7KW@420			Univision									
			KKOB-F	93.3 22KW@4150			Citadel									
			KKSS-F	97.3 100KW@1875		CHR/Dance	Univision									

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 39	<u>80</u> 38	<u>82</u> 27	CHR AOR/CL	84 15 17	87 16 16	90 13 13		92 9 18		95 7 18	9 <u>8</u> 9 20	2000 7 21
MOR/AC	14	18	24	MOR/FS	8	14	12		13		10	10	See Talk
				AC/OLD	25	20	26		16	AC	8	12	14
										OLDIES	10	7	7
COUNTRY	12	12	19		13	11	17		21		19	16	10
BTFL/EZ/SAC	19	14	- 11		9	6	5						
								SOFT AC	10		7	4	4
NEWS/TALK	4	6	4		4	2	1		1		1	1	13
SPORTS											1	1	1
BLACK/URBAN												3	4
SMOOTH JAZZ									1		2	2	1
STANDARDS			5		2	3	2		3		5	4	3
HISPANIC	9	5	5		5	6	5		6		6	6	6
RELIG/GOSPEL	3	3	2		2	1					1	1	1
CLASSICAL	1	3	4		4	2	3		4		5	4	3

STATION NOTES

(Major call letter and format changes)

кков	KOB until 87: Full Service evolved to Talk
KKOB-F	KOB-F until 87; EZ until 79
KNML	KRKE until 86; CHR until 80; Country until 84; KZSS until 01;
	simulcasted with KZRR-F until 96; Talk until 99; Religion until 01
KZRR-F	KRKE-F until 80; KWXL-F until 85; KRKE-F again until 86
KMGA-F	KMYR-F until 78; KZZX-F until 75
KRZY-F	KNMQ and CHR until 91; KOLT and Country until 96
KBAC-F	KLSK-F and Ectectic until 91
KPEK-F	KPAR until 79; KKJY-F until 94; Soft AC or EZ until 94; KHTZ
	until 96; Oldies until 96; AOR until 98
KABG-F	KRBL until 94; AOR until 97; KTMN until 97
KNKT-F	KUCU until 95
KXKS	KXKS until 95; KZKS until 96
KIOT-F	Began Classic Hits in 98
KQEO	KEQO until 94; CHR until 80; KHTL until 00; Talk until
KBQ1-F	KFMG and AOR until 91; KAMX and AC until 94; KTEG until
	00; AOR until 00
KZKL	KZIA until 88; KNUS until 89; Talk until 89
KRST-F	AOR until 80
KAMX	Hispanic until 79
KAJZ-F	KtVA and CHR until 91; KZRQ until 00; AOR until 94; CHR until
	96; KRZN until 99; KCHQ until 02
KRZY-F	Country until; Sports until 96
KBZU-F	KHFM and Classical until 00
KVVF-F	KZKL until 00; Oldies until 02; KQEO-F until 02
KTZO-F	KIDI-F until 92; Hispanic until 93; KASY until 96; Country until
	01; KTBL until 01
KTEG-F	KEXT until 00
KJFA-F	KRZN and Jazz until 96; KEZF and Soft AC until 97; KRQS and
	AOR until

ALBUQUERQUE

MAJOR STATION TRANSACTIONS: 1970 to 2003

1973	KDEF,KRKE-F	From Doubelday to Media Horizons		
1973	KRKE	Sold to Gaylord	\$ 72	0.000
1974	KMGA-F	•		50,000
	KRKE-F	From Media Horizons to Gaylord		
		•		50,000
	KMGA-F	Bought by Sunbett		25,000
1978	KXKS, KKJY-F	From Sun World to Broadcast Assoc.	5/	85,000
1978	KAMX, KFMG-F	Sold by Korngold	4	15,000
1978	KQEO	From Swanson to Sunbelt		00,000
	KRKE, KRKE-F			•
		From Gaylord to Peoria Journal Star	5,00	00,000
	KKJY-F	From Broadcast Assoc. to Dunn		N/A
1985	KKJY-F	Sold by Dunn	3,26	000,00
1985	KQEO	From Sunbelt to Penn	2,4/	00,000 (E)
1985	KAMX/KFMG-F	Sold to Coastal		25,000
	KRKE AF	Sold to Compass		50,000
	KOB AF			
		From Hubbard to Price Comm.		00,000
	KKJY-F		3,30	00,000
1987	KRZY/KRST-F	Sold to Wagon Train	5,20	000,000
1987	KKOB AF	From Price to Fairfield		N/A
1987	KIVA-F	(Santa Fe) Sold by Constant	1.0/	00,000
		(Garita va) Gold by Collisiant		•
	KHFM-F			50,000
	KZIA/KZKL-F		1,87	70,000
1988	KZSS, KZRR-F	Sold to Anchor	4,40	00,000
1988	KNMQ-F	(Santa Fe) Sold to Sun Media	2.30	00,000
	KRZY, KRST-F	From Wagon Train to Commonwealth		00,000
	KLSK-F	(Santa Fe)	2,00	000,000
1989	KKOB AF	From Fairmont to Fritzinger	20,00	00,000 (Canceled)
1990	KQEO/KMGA-F	From Penn to Unistar	1,50	00,000 (E)
1990	KQEO/KMGA-F	From Unistar to Spacecom		00,000
	KZKL AF	Trotte dilatar to aparaconi		000,000
		(C	•	•
	KOLT-F	(Santa Fe)		00,000
	KDEF, KMYI-F	(Armijo)	40	00,000
1991	KRBL-F	(Los Alamos)	80	00,000
1991	KZKL AF	,		10,000
	KZRQ/KIVA-F	From Daytona to Carl Como		00,000
				•
	KBOM-F	(Los Alamos)		0,000
	KDEF, KUCU-F	Sold to Ivan Braiker	1,00	000,000
1992	KZKL A/F	Sold by John Funkhouser	60	00,000
1992	KOLT-F	(Santa Fe) Sold to Commonwealth	1.2/	00,000
	KZRR A/F and KLSK-F		•	•
		Merged	•	000,000
	KKOB AF	From Fairmount to Citadel	9,00	00,000
1993	KQEO, KMGA-F	From Spacecom to Citadet	1,50	00,000
1994	KKJY-F	Sold to KAMX owner	1.75	50,000
1995	KZSS, KZRR-F, KLSK-F	(60%) Sold to River City		00,000
	KRSY, KRST-F	From Commonwealth to Crescent		
	•			00,000
	KIOT-F	(Los Lunas) Sold to Simmons	· ·	00,000
1995	KOLT-F	(Santa Fe) Sold to Crescent	1,40	00,000
1996	KASY-F	Sold to Citadel	5.00	00,000
1996	KHFM A/F	Sold to Citadel		00,000
	KDZZ, KHTZ-F, KTEG-F			•
		From Bengal to Trumper	•	00,000
	KIVA, KRLL, KZKL-F, KZRQ-F	From Territorial to Simmons (80%)	Telephone in the contract of t	00,000
1996	KRZY, KRST-F	From Crescent to Citadet	20,00	00,000
1996	KRZY-F	From Crescent to Citadel	3.00	00,000
1996	KZSS, KZRR-F, KLSK-F	From River City to Trumper	***	00,000
	KRZY A/F	From Citadel to EXCL	Telephone in the contract of t	•
				00,000
	KRZN-F (101.3)	Sold to Simmons		0,000
1997	KARS, KKIM, KLVO-F, KYLZ-F	From Guardian to American General	5,50	00,000
1999	Trumper Stations	Sold to Clear Channel	55.50	00,000
	KRZY A/F	From EXCL to Entravision	30,00	
				(640)
	KHTL	Sold by Citadel	for KSVA	(טוס)
	Citadel Stations	Sold to Forstmann., Little		•••
2002	KIVA (1600)	Sold by Simmons	50	00,000
2002	KKRG-F, KIOT-F, KOSZ-F, KKSS-F, KRQS-F	From Simmons to Univision	22.50	00,000
	KALY (Los Ranchos)		· ·	0.000
	KXKS	Sold to Mortenson		
2004	IMAG	Juid to Minitelison	′′	75,000

ALBUQUERQUE

HIGHEST BILLING STATIONS

4004		4005		4000		4007		4000		1989	
1 KOB	2.2	<u>1985</u> КОВ	2.9	1986 KKOB	-	1987 KKOB	3.4	1988 KKOB	3.7	кков <u>1303</u>	3.4
2 KOB-F	2.3 2.0	KOB-F	2.6	KKOB-F	3.2 2.8	KKOB-F	3.1	KKOB-F	3.5	KKOB-F	3.3
3 KRST-F	1.4	KNMQ-F	1.5	KRST AF	1.8	KRST AF	1.9	KRST AF	2.9	KRST AF	3.1
4 KFMG-F	1.1	KRST-F	1.4	KMNQ-F	1.5	KNMQ-F	1.4	KZRR AF	1.9	KZRR AF	2.3
5 KZZX-F		KFMG-F	0.9		1.1		1.3	KFMG-F	1.2	KFMG-F	1.0
6 KKJY-F	0.9 0.8	KKJY-F	0.9	KFMG-F KKJY-F	0.9	KZRR AF KFMG∙F	1.2	QEO/MGA	1.1	QEO/MGA	0.9
7	0.8	KKJ1-F	0.9		0.9		0.9	KKSS-F	0.8	KKJY-F	0.9
				QEO/MGA		KKJY-F	0.9				
8				KRKE AF	0.7			KKJY-F	0.7	KKSS-F KLSK-F	0.7
9											0.6
10										KNMQ-F	0.5
<u>1990</u>		<u>1991</u>		1992	2	1993		1994		<u>1995</u>	
1 KKOB	3.4	KRST AF	3.2	KRST AF	3.5	KRST AF	3.9	KRST-F	4.5	KRST-F	4.8
2 KRST-F	3.3	кков	3.0	KOB-F	2.3	кков	2.8	KKOB	3.5	KKOB	4.1
3 KKOB-F	3.0	KKOB-F	2.5	KZRR AF	2.0	KKOB-F	2.4	KKOB-F	2.8	KKOB-F	3.1
4 KZRR AF	2.1	KZRR AF	1.9	KKSS-F	1.9	KZRR AF	2.1	KZRR-F	2.6	KZRR-F	2.2
5 KKSS-F	1.2	KKSS-F	1.1	KLSK-F	1.1	KZKL AF	1.2	KMGA-F	1.5	KMGA-F	2.1
6 KZKL-F	0.9	KLSK-F	1.0	KZKL-F	1.1	KKSS-F	1.1	KLSK-F	1.3	KKSS-F	1.7
7 QEO/MGA-F	0.7	KZKL-F	1.0	KKJY-F	1.0	KLSK-F	0.9	KZKL-F	1.3	KZKL-F	1.6
8 KKJY-F	0.6	KKJY-F	0.6	KOLT-F	0.7	KMGA-F	0.8	KKSS-F	1.2	KTEG-F	1,1
9 KFMG-F	0.5	KHFM-F	0.5			KHFM-F	0.8	KHFM-F	0.9	KHTZ-F	1.0
10 KLSK-F	0.5	QEO/MGA-F	0.4					KASY-F	0.8	KHFM-F	1.0
11											
4000		4007		4000		4000		2000		2001	
<u>1996</u> 1 KRST-F	E 0	1997		1998		1999 KDST 5		KRST-F	c 2	кков <u>2001</u>	6.1
2 KKOB	5.0 4.5	KRST-F KKOB	5.6 4.3	KRST-F KKOB	6.3 5.3	KRST-F KKOB	5.5 5.3	KKOB	6.2 5.8	KZRR-F	4.4
3 KKOB-F	3.2	KKOB-F	3.2	KZRR-F	3.0	KPEK-F	3.3	KZRR-F	3.7	KPEK-F	3.6
		KZRR-F	2.6				3.1	KPEK-F	3.5	KRST-F	3.4
4 KMGA-F 5 KZRR-F	2.4 2.3	KMGA-F	2.0	KKOB-F KPEK-F	2.9 2.6	KZRR-F KKOB-F	2.9	KKOB-F	2.9	KMGA-F	2.6
6 KKSS-F	2.0	KPEK-F	1.7	KMGA-F	2.0	KMGA-F	2.0	KMGA-F	2.5	KBQI-F	2.5
7 KZKL-F	1.9	KKSS-F	1.7		1.7	KIOT-F	1.8	KIOT-F	2.5	KKOB-F	2.5
8 KIOT-F	1.5	KIOT-F	1.7	KIOT-F KKSS-F	1.6	KTBL-F	1.6	KTEG-F	1.7	KIOT-F	2.4
9 KTEG-F	1.3	KZKL-F	1.4	KTBL•F	1.6	KHFM-F	1.6	KHFM-F	1.7	KKSS-F	1.2
											1.1
10 KHFM-F 11	1.1	KTEG-F KTBL-F	1.3 1.3	KHFM-F KTEG-F	1.5 1.1	KTEG-F KKSS-F	1.2 1.2	KTBL-F KLVO-F	1.4 1.4	KHFM-F KLVO-F	1.1
12		KHFM	1.2	KLSK-F	1.1	KLVO-F	1.1	KKSS-F	1.1	KTEG-F	1.0
13		KLSK-F	1.1	KZKL-F	1.1	KLVO-F	1.1	KK33-F	1.1	KILO-I	1.0
1.5		KLSK-F	1.1	NZNL-F	1.1						
2002		2003					טם	NCAN'S COMM	ENTS:		
1 KKOB	6.0	кков	6.3		Albuque	que is most lik	ely the n	nost difficult radi	o markel	in the West. Ra	dio
2 KZRR-F	4.2	KZRR-F	4.0					retail sates and			
3 KMGA-F	3.3	KMGA-F	3.1		been a v	ery high rate of	owners	hip change. Fin	ally, so il	seems, every S	Santa
4 KRST-F	2.6	KRST-F	3.0		Fe and L	os Alamos stat	tion has	tried to move in	and beco	ome an Albuque	rque
5 KKOB-F	2.5	KABG-F	2.5		station.	Ten viable FM'	s were a	dded during the	1990's.		
6 KPEK-F	2.5	KPEK-F	2.3					_			
7 KABG-F	1.8	KKOB-F	1.9		KKOB (K	OB until 87) is	the stat	ion which I find r	nost adm	nirable. In the ea	arly 80's
8 KKSS-F	1.5	KIOT-F	1.9		,			g to do the fade			-
9 KLVO-F	1.5 KLVO-F 1.6						it regained its fo				
10 KABQ A/F	1.5 KABQ A/F 1.5					nd revenue per		•	-		•
11 KAJZ-F	1.3 KAJZ-F 1.4				_	,					
12 KBAC-F	1.2			Note also	the rise and f	all of KR	ST-F in 12+ sha	re.			

HIGHEST BILLING RADIO ENTITIES

1 Citadel \$ 2 Commonwealth 3 River City 4 Territorial	8.0 (33.3) 53 (22.1) 3.9 (16.3) 2.3 (9.6)	1 Citadel \$ 2 Crescent 3 River City 4 Territorlal 5 KTEG, KHTZ	9.3 (34.4) 5.2 (19.3) 2.8 (10.3) 2.6 (9.5) 1.7 (6.3)	1 Citadel \$ 2 Trumper 3 Simmons 4 Sungroup	17.1 (55.5) 5.3 (17.2) 4.2 (13.5) 2.0 (6.5)
1 Citadel \$ 2 Trumper 3 Simmons 4 Amer. General 5 Sunburst	17.2 (49.7) 6.9 (20.0) 4.5 (15.3) 1.9 (5.3) 1.7 (5.0)	1 Citadel \$ 2 Trumper 3 Simmons 4 Amer. General	20.2 (53.6) 8.0 (21.3) 5.1 (13.4) 2.3 (6.0)	1 Citadel \$ 2 Clear Channel 3 Simmons 4 Amer. General	19.8 (52.9) 8.5 (22.8) 4.6 (12.3) 3.2 (8.4)
1 Citadel \$ 2 Clear Channel 3 Simmons 4 Amer. General	21.1 (50.2) 10.0 (23.8) 5.6 (13.3) 4.1 (9.8)	1 Citadel \$ 2 Clear Channel 3 Simmons 4 Amer. General	17.0 (41.5) 13.0 (31.6) 5.7 (13.9) 4.2 (10.2)	1 Citadel \$ \$ 2002 2 Clear Channel 3 Amer. General 4 Univision 5 Entravision	17.1 10.8 5.9 5.2 1.3
		1 Citadel S 2 Clear Channel 3 Amer. General 4 Univision 5 Entravision	17.6 10.4 6.7 5.5 1.3	Atl 2002 and 2003 fina	ancial data is provided by BIA Financial.

ALLENTOWN-BETHLEHEM

12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	83	<u>84</u>	<u>85</u>	86	<u>87</u>	<u>88</u>	<u>89</u>	<u>90</u>	<u>91</u>	92	<u>93</u>	94	<u>95</u>	96	97	<u>98</u>	99	2000	<u>01</u>	02	<u>03</u>	
WCTO-F	7.3	11.0	10.6	9.5	8.5	9.7	12.7	11.6	9.6	10.6	9.1	10.5	10.3	11.4	13.1	12.9	9.9	11.0	12.0	9.7	10.7	9.0	9.3	11.2	11.1	10.5	10.4	10.3	11.2	WCTO-F, 96.1 (C)
WZZO-F	-	-	-	-	10.5	8.3	9.8	9.6	10.7	10.3	11.9	10.9	11.7	10.9	10.3	11.7	10.5	10.7	10.9	11.4	9.8	9.8	8.2	8.7	9.9	9.0	9.4	9.0	8.0	WZZO-F, 95.1 (AOR)
WAEB-F	7.0	1.9	4.2	12.9	9.9	9.9	9.2	10.7	10.1	7.9	6.2	5.2	7.3	9.5	9.6	8.6	8.5	9.8	10.3	12.1	12.0	12.4	13.2	12.0	12.7	12.4	11.2	10.1	10.3	WAEB-F, 104.1 (CHR)
WODE-F	6.2	11.7	10.7	8.2	10.1	11.5	8.9	8.9	6.6	9.0	9.8	9.4	8.7	7.0	7.3	6.8	8.0	8.0	7.7	7.5	7.4	9.2	10.2	9.2	8.4	9.6	10.0	11.2	11.0	WODE-F, 99.9 (CH)
WAEB	9.1	7.9	8.0	12.6	8.2	9.5	7.9	7.6	6.7	5.5	5.6	5.7	6.1	5.8	4.9	3.9	5.0	4.8	5.1	5.8	4.9	5.1	4.5	4.3	4.2	4.4	4.1	4.3	4.1	WAEB, 790 (T/S)
WLEV-F	5.2	5.7	7.7	5.3	4.4	9.3	8.3	7.7	13.8	14.1	13.2	13.6	14.6	14.3	13.5	16.2	13.8	12.6	10.1	10.2	8.8	8.8	8.2	9.2	8.8	9.0	8.3	8.0	8.4	WLEV-F, 100.7 (SAC)
WEST	4.8	8.5	5.9	4.6	6.5	5.0	3.4	5.6	7.2	5.1	5.2	4.1	4.5	3.4	4.2	3.7	2.7	3.2	2.5	2.2	2.2	1.8	1.8	1.7	1.9	1.9	1.8	2.6	2.4	WEST, 1400 (ST)
WEEX	7.2	5.1	7.0	4.3	3.7	3.9	2.8	3.3	2.2	1.6	2.8	1.5	0.9	0.9	0.7	1.3	1.0	-	0.6	0.4	0.3	0.8	-	•	-	-	0.3	0.4	0.5	WEEX, 1230 (S)
WTKZ	8.2	6.2	8.6	7.3	4.4	3.3	2.8	5.6	4.9	6.1	5.5	5.0	4.7	3.9	3.0	1.2	1.9	3.0	3.2	1.1	0.3	-	-	0.7	0.5	0.8	0.9	1.2	1.1	WTKZ, 1320 (SP)
WKAP	4.4	2.8	3.2	1.6	1.9	1.5	3.6	4.7	3.6	3.5	3.0	2.6	3.3	3.3	2.8	4.0	4.1	2.3	2.6	2.4	3.9	4.0	4.3	4.1	5.2	5.6	4.7	3.1	4.0	WKAP, 1470 (O)
WHOL	3.9	4.8	4.0	-	1.2	1.6	0.6	0.5	0.3	0.4	0.6	•	•	•	-	0.3	0.3	0.3	•	0.4	-	-								WHOL, 1600 (REL)

12+ CUME RATE	NGS
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	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	83	<u>84</u>	<u>85</u>	86	87	88	89	90	<u>91</u>	<u>92</u>	<u>93</u>	94	<u>95</u>	96	97	<u>98</u>	99	2000	<u>01</u>	02	03	
WCTO-F	19.0	22.5	28.1	28.1	28.3	26.4	21.6	23.4	23.1	23.4	29.6	23.7	24.6	25.7	23.7	20.0	21.8	23.0	19.4	21.6	21.5	19.0	18.4	20.0	18.4	
WZZO-F	16.5	17.2	21.8	21.8	23.8	26.0	26.7	24.7	22.4	23.3	22.9	21.8	23.9	23.6	22.6	24.0	22.8	20.9	20.3	19.4	18.4	19.5	19.3	19.1	18.1	
WAEB-F	17.1	16.5	18.7	19.1	19.2	14.4	13.6	14.3	15.4	21.0	26.7	24.8	21.8	27.8	31.3	28.8	29.0	31.7	30.0	27.5	32.4	29.1	27.2	24.1	24.8	
WODE-F	19.1	23.4	18.3	20.5	13.7	18.1	23.8	24.4	25.1	23.1	24.2	21.2	19.6	22.5	21.6	19.1	23.6	20.4	24.1	20.8	22.0	20.5	25.4	26.6	23.0	
WAEB	27.1	27.6	26.0	22.3	20.2	18.9	15.9	15.9	13.9	11.9	14.1	11.7	11.8	14.8	15.0	13.2	14.7	12.2	11.8	13.8	12.1	11.2	10.8	10.4	9.3	
WLEV-F	9.2	14.5	15.3	15.1	22.5	21.5	19.8	19.7	23.8	22.4	20.3	22.1	22.3	20.2	16.9	19.4	16.9	18.3	17.4	19.0	19.5	19.0	19.4	15.3	18.2	
WEST	12.3	•	•	8.0	6.6	8.7	8.0	7.5	5.3	5.6	8.2	6.5	3.8	6.0	5.6	4.2	4.7	4.8	3.6	3.4	3.7	3.0	4.9	4.2	4.2	
WEEX	12.6	•	-	10.4	•	•	5.7	5.5	3.2	3.4	8.2	3.4	3.6	•	1.5	1.4	1.2	1.9	•	•	•	•	1.3	2.3	2.3	
WTKZ	15.7	10.8	11.1	13.0	13.6	11.3	11.5	9.2	9.0	6.8	7.0	3.3	7.9	7.5	8.8	3.5	2.2	•	-	1.9	1.6	1.5	1.1	0.6	1.5	
WKAP	•	•	13.1	14.7	11.7	10.1	8.1	4.9	6.7	7.2	7.4	9.6	7.8	5.1	6.0	6.6	7.3	6.8	6.3	8.1	8.2	7.4	6.5	6.3	7.5	
WHOI	_	_	_	_	_	Λ 0	2.0	_	_			12	1.5	22		4.4										

ALLENTOWN-BETHLEHEM

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>		tail les	Rev. as % Retail Sales		High Billi <u>Stati</u>	ng		Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station Listening	
1976	4.4			••						-	16.7 %	42.5	%	••	- •	1976
1977	4.7	6.8 %			• •		••		-		18.5	45.2	23	••	• •	1977
1978	5.4	14.9		••	• •	••	••	••	-	•	17.1	50.4	22	••	••	1978
1979	6.2	14.8	• •	••		• •	••	••	•	•	17.7	52.5	18	••	••	1979
								••	•	•						
1980	7.1	14.5	• •		••	••	• •	••	-	•	16.9	59.8	23	••	• •	1980
1981	8.7	22.5	.642	13.55	2.9	••	••	••	•	•	18.4	65.5	35	• •	• •	1981
1982	10.1	16.1	.647	15.61	3.0	••	••	• •	-	•	17.7	65.1	32	••	• •	1982
1983	11.5	13.9	.651	17.67	3.3	.0032			•		18.1	69.0	33	10	• •	1983
1984	13.1	13.9	.655	20.05	3.6	.0032		WLEV-F	1.9		18.1	67.7	31	10	••	1984
1985	14.2	8.4	.657	21.52	3.8	.0031		WLEV-F	2.0		17.6	67.1	35	10	••	1985
1986	15.0	5.6	.660	19.24	4.2	.0030		WLEV-F	2.4		18.5	70.6	36	10	9.2	1986
1987	17.8	18.7	.665	20.76	4.3	.0032		WLEV-F	2.5		17.4	73.3	33	10	8.1	1987
1988	15.0	-15.7	.674	22.26	4.6	.0030		WLEV-F	3.5		17.5	72.4	32	9	10.4	1988
1989	15.8	5.3	.684	23.09	4.8	.0031	.221	WLEV-F	3.6	5	18.9	78.2	28	8	11.6	1989
1990	16.5	4.4	.692	24.01	5.1	.0030		WLEV-F	4.2		17.5	76.7	31	8	11.4	1990
1991	16.5	0	.701	23.64	5.2	.0030	.262	WLEV-F	4.0		17.9	73.9	39	8	12.9	1991
1992	16.9	2.4	.705	23.97	5.3	.0032		WLEV-F	3.9		17.6	78.4	36	8	14.2	1992
1993	17.5	3.6	.618	28.30	5.3	.0033		WLEV-F	4.0		18.2	75.3	40	9	9.0	1993
1994	18.7	7.0	.623	30.00	5.4	.0034		WLEV-F	4.3		18.1	76.0	45	8	13.1	1994
1995	19.9	6.4	.615	32.36	5.0	.0040		WLEV-F	4.2		17.7	78.9	41	8	10.5	1995
1996	21.1	6.1	.616	34.25	5.1	.0040		WLEV-F	4.4		17.2	81.9	47	8	11.4	1996
1997	22.9	8.1	.614	37.13	5.5	.0042		WAEB-F	5.4		16.1	79.8	46	8	9.7	1997
1998	24.7	8.0	.615	40.16	5.6	.0044		WAEB-F	5.7		17.5	80.6	43	7.5	11.6	1998
1999	26.6	7.1	.620	42.90	5.8	.0046	.401	WAEB-F	6.0)	16.1	80.5	42	7.5	12.9	1999
2000	28.3	6.4	.620	45.65	7.3	.0039	.434	WAEB-F	6.6	5	16.6	78.5	38	7.5	14.7	2000
2001	27.3	-3.5	.641	42.59	7.6	.0036	.428	WAEB-F	6.8	3	16.3	79.2	34	8	13.4	2001
2002	26.9	-1.4	.643	41.84	7.8	.0034	.428	WAEB-F	5.	1	15.1	79.2	42	• •	15.4	2002
2003	28.8	6.6	.645	44.65	8.0	.0036	.456	WODE-F	6.0)	14.4	77.5	36	8.5	16.9	2003
							MAJOR STATION	NS - JANUAR	Y 2004	ļ						
			WEEX 1 WEST 1 WKAP 1 WTKZ 1	790 3.6KW/1.5KW (DA-2) 230 0.8KW/1KW (DA-D) 400 1KW 470 5KW (DA-N) 320 0.8KW/0.2KW (DA-N)	Talk/Sports Sports Standards Oldies Hispanic	Clear Channel Nassau Clear Channel Mega	WAEB-F WCTO-F WLEV-F WODE-F WZZO-F	96.1 100.7 99.9	1 50KW@500 1 50KW@500 7 11KW@1073 9 50KW@450 1 30KW@631	Sol	untry ft AC essic Hits	Clear Channel Citadel Citadel Nassau Clear Channel			

NOTE: Metro County change in 1993

Hispanic/Religion

1600 500W/56W (DA-1)

WHOL

ALLENTOWN-BETHLEHEM

1

..

80 92 82 <u>95</u> 19 9<u>8</u> 22 2000 CHR/AOR 51 41 CHR 20 17 39 20 15 AOR/CL 16 17 19 18 15 15 15 MOR/AC 11 17 MOR/FS 6 4 2 -- See Talk AC/OLD 22 19 22 27 14 12 11 OLDIES 11 13 17 COUNTRY 15 11 11 5 7 15 14 7 28 24 20 17 19 17 BTFL/EZ/SAC SOFT AC 15 10 --NEWS/TALK 4 5 5 12 9 9 SPORTS 2 1 2 BLACK/URBAN 2 2 SMOOTH JAZZ STANDARDS 14 9 6 9 HISPANIC

1 1 --

FORMAT SHARES (%)

STATION NOTES

CLASSICAL

(Major call letter and format changes)

RELIG/GOSPEL -- 1 1

WODE-F WQQQ until 89; WHXT until 91; CHR until 91

WAEB-F WXKW until about 79; EZ until 77

WAEB CHR to AC in 82; AC until 90

WHOL Country until 83

WKAP CHR until about 79; WSAN and MOR until 84; WXKW and

Country until 95

WCTO-F CHR to AC in 84; WLEV until 97; AC until 97

WEST MOR until 79

WEEX CHR until 79; Country until 87; Talk until 89; WEEX until 91;

WODE until 92; WIPI until 96; Sports until 96; Country until

about 01

WTKZ WKAP until 94; CHR to AC about 79 or so; AC to Standards in

82; Standards until 94; Talk until 96; Sports until 00

WLEV-F WFMZ until 97; EZ or Soft AC until 97

MAJOR STATION TRANSACTIONS: 1970 to 2003

1973 WEST/WLEV-F	Sold to Sound Communications	\$ 760,000	
1981 WXKW		1,500,000	
1982 WAEB,WAEB-F	From Rust to CRB	5,500,000	
1982 WKAP	Sold by Gulf	650,000	
1983 WHOL		450,000	
1984 WEEX, WQQQ-F	Sold to Northeast	3,000,000	
1985 WHOL		500,000	
1986 WEST, WLEV-F	From Sound to Eastern	5,700,000	
1988 WKAP	Sold to Holt	1,100,000	
1988 WEST, WLEV-F	Sold by Eastern	N/A	
1989 WEEX/WQQQ-F	From Wilkes-Schwartz to Roth	10,100,000	
1993 WZZO-F	From Holt to CRB (Commodore)	9,400,000	
1994 WIPI, WODE-F	From Roth to Wheeling-Pittsburgh	10,600,000	
1995 WFMZ-F	Sold to Telemedia	9,500,000 (cancele	d)
1995 WIPI, WODE-F	From Wheeling-Pittsburgh to Patterson	11,400,000	
1996 WAEB A/F, WZZO-F	From Commodore to Capstar		
1997 WEST	From Telemedia to Citadel	600,000	
1997 WLEV-F	From Telemedia to Citadel	19,500,000	
1997 WEEX	From Patterson to Capstar	600,000	
1997 WODE-F	From Patterson to Capstar	20,000,000	
1997 WFMZ-F	From Dean to Citadel	23,000,000	
1997 WEST	From Citadel to Dean	600,000	
1997 WKAP	Sold to Capstar	2,100,000	
1997 WEEX, WODE-F	From Capstar to Clear Channel	24,000,000	
1998 WRNJ-F	Sold to Big City	6,400,000	
1999 WTKZ	From Holt to Mega	1.250.000	
2000 WEEX, WODE-F	CCU divestiture to Nassau	30,000,000	
2001			
2003 WHOL		940.000	
		•	
2001	All Citadel stations sold to Forstmann, Little		

ALLENTOWN - BETHLEHEM

HIGHEST BILLING STATIONS

<u>1984</u>		<u>1985</u>		<u>1986</u>		<u>1987</u>		1988		<u>1989</u>	
1 WLEV-F	1.9	WLEV-F	2.0	WLEV-F	2.4	WLEV-F	2.5	WLEV-F	3.5	WLEV-F	3.6
2 WZZO-F	1.5	WAEB AF	1.6	WAEB AF	1.8	WQQQ-F	2.1	WZZO-F	2.5	WZZO-F	2.6
3 WXKW-F	1.5	WZZO-F	1.5	WZZO-F	1.7	WZZO-F	1.9	WQQQ-F	2.2	WAEB-F	2.0
4 WFMZ-F	1.4	WFMZ-F	1.4	WFMZ-F	1.5	WAEB AF	1.9	WAEB-F	1.6	WFMZ-F	1.9
5 WQQQ-F	1.2	WQQQ-F	1.3	WQQQ-F	1.4	WFMZ-F	1.4	WFMZ-F	1.6	WHXT-F	1.8
6				WEST	0.8			WAEB-F	0.9	WAEB-F	1.0
7										WEST	0.6
8											
9											
10											
4000		4004		4000		4000		4004		4005	
1990		1991		1992		1993		1994		1995	
1 WLEV-F	4.2	WLEV-F	4.0	WLEV-F	3.9	WLEV-F	4.0	WLEV-F	4.3	WLEV-F	4.2
2 WZZO-F	3.0	WZZO-F	2.9	WZZO-F	2.8	WZZO-F	3.0	KZZO-F	3.6	WZZO-F	4.0
3 WFMZ-F	2.1	WFMZ-F	2.5	WODE AF	2.4	WODE AF	3.0	WODE-F	3.2	WAEB-F	3.8
4 WAEB-F	2.0	WAEB-F	1.9	WFMZ-F	2.3	WAEB-F	2.1	WAEB-F	2.4	WODE-F	3.4
5 WHXT-F	1.6	WODE AF	1.5	WAEB-F	2.0	WFMZ-F	1.6	WFMZ-F	1.9	WFMZ-F	2.0
6 WXKW	0.8	WAEB-F	1.0	WEAB	1.1	WAEB-F	1.4	WAEB	1.5	WAEB	1.6
7 WAEB	0.8	WXKW	8.0	WXKW	8.0	WXKW	0.7				
8 WEST	0.4	WEST	0.4	WEST	0.4	WEST	0.4				
9 WEEX	0.3	WKAP	0.3								
10 WKAP	0.3										
11											
1996		1997		1998		1999		2000		2001	
1 WLEV-F	4.4	WAEB-F	5.4	WAEB-F	5.7	WAEB-F	6.0	WAEB-F	6.6	WAEB-F	6.8
		WLEV-F	4.4	WLEV-F	4.6	WZZO-F	4.7	WZZO-F	5.4	WZZO-F	5.5
	4.2						***				4.5
2 WAEB-F	4.2 4.1				44	WI FV-F	4.6	WI FV-F	5.2	WODE-F	
2 WAEB-F 3 WZZO-F	4.1	WZZO-F	4.3	WZZO-F	4.4	WLEV-F	4.6 4.5	WLEV-F WODF-F	5.2 4.3	WODE-F WLFV-F	
2 WAEB-F 3 WZZO-F 4 WODE-F	4.1 3.8	WZZO-F WODE-F	4.3 4.0	WZZO-F WODE-F	4.3	WODE-F	4.5	WODE-F	4.3	WLEV-F	4.4
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F	4.1 3.8 2.1	WZZO-F WODE-F WCTO-F	4.3 4.0 2.0	WZZO-F WODE-F WCTO-F	4.3 3.2	WODE-F WCTO-F	4.5 4.0	WODE-F WCTO-F	4.3 4.2	WLEV-F WCTO-F	4.4 4.3
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB	4.1 3.8	WZZO-F WODE-F	4.3 4.0	WZZO-F WODE-F	4.3	WODE-F	4.5	WODE-F	4.3	WLEV-F	4.4
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB 7	4.1 3.8 2.1	WZZO-F WODE-F WCTO-F	4.3 4.0 2.0	WZZO-F WODE-F WCTO-F	4.3 3.2	WODE-F WCTO-F	4.5 4.0	WODE-F WCTO-F	4.3 4.2	WLEV-F WCTO-F	4.4 4.3
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB 7	4.1 3.8 2.1	WZZO-F WODE-F WCTO-F	4.3 4.0 2.0	WZZO-F WODE-F WCTO-F	4.3 3.2	WODE-F WCTO-F	4.5 4.0	WODE-F WCTO-F	4.3 4.2	WLEV-F WCTO-F	4.4 4.3
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB 7 8	4.1 3.8 2.1	WZZO-F WODE-F WCTO-F	4.3 4.0 2.0	WZZO-F WODE-F WCTO-F	4.3 3.2	WODE-F WCTO-F	4.5 4.0	WODE-F WCTO-F	4.3 4.2	WLEV-F WCTO-F	4.4 4.3
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB 7	4.1 3.8 2.1	WZZO-F WODE-F WCTO-F	4.3 4.0 2.0	WZZO-F WODE-F WCTO-F	4.3 3.2	WODE-F WCTO-F	4.5 4.0	WODE-F WCTO-F	4.3 4.2	WLEV-F WCTO-F	4.4 4.3
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB 7 8 9	4.1 3.8 2.1	WZZO-F WODE-F WCTO-F	4.3 4.0 2.0	WZZO-F WODE-F WCTO-F	4.3 3.2	WODE-F WCTO-F	4.5 4.0	WODE-F WCTO-F	4.3 4.2	WLEV-F WCTO-F	4.4 4.3
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB 7 8 9	4.1 3.8 2.1	WZZO-F WODE-F WCTO-F	4.3 4.0 2.0	WZZO-F WODE-F WCTO-F	4.3 3.2	WODE-F WCTO-F	4.5 4.0 1.9	WODE-F WCTO-F	4.3 4.2 1.8	WLEV-F WCTO-F	4.4 4.3
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB 7 8 9	4.1 3.8 2.1	WZZO-F WODE-F WCTO-F WAEB	4.3 4.0 2.0	WZZO-F WODE-F WCTO-F	4.3 3.2 1.8	WODE-F WCTO-F	4.5 4.0 1.9	WODE-F WCTO-F WAEB	4.3 4.2 1.8	WLEV-F WCTO-F WAEB	4.4 4.3 1.9
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB 7 8 9 10	4.1 3.8 2.1 1.8	WZZO-F WODE-F WCTO-F WAEB	4.3 4.0 2.0 1.7	WZZO-F WODE-F WCTO-F	4.3 3.2 1.8	WODE-F WCTO-F WAEB	4.5 4.0 1.9 DUN slow eco	WODE-F WCTO-F WAEB	4.3 4.2 1.8 ENTS:	WLEV-F WCTO-F WAEB	4.4 4.3 1.9
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB 7 8 9 10 11	4.1 3.8 2.1 1.8	WZZO-F WODE-F WCTO-F WAEB	4.3 4.0 2.0 1.7	WZZO-F WODE-F WCTO-F	4.3 3.2 1.8 Another is local state.	WODE-F WCTO-F WAEB	4.5 4.0 1.9 DUN slow ecoper of viab	WODE-F WCTO-F WAEB CAN'S COMM nomic growth is ple stations has	4.3 4.2 1.8 ENTS: s mitigate	WLEV-F WCTO-F WAEB	4.4 4.3 1.9
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB 7 8 9 10 11 2002 1 WAEB-F 2 WODE-F	4.1 3.8 2.1 1.8	WZZO-F WODE-F WCTO-F WAEB	4.3 4.0 2.0 1.7	WZZO-F WODE-F WCTO-F	4.3 3.2 1.8 Another I local stat twenty year	WODE-F WCTO-F WAEB	4.5 4.0 1.9 DUN slow ecoper of viate only five	WODE-F WCTO-F WAEB CAN'S COMM nomic growth is ple stations has Class B FM's a	4.3 4.2 1.8 ENTS: s mitigate actually and that n	WLEV-F WCTO-F WAEB	4.4 4.3 1.9
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB 7 8 9 10 11 2002 1 WAEB-F 2 WODE-F 3 WZZO-F	4.1 3.8 2.1 1.8 5.1 5.0 4.8	WZZO-F WODE-F WCTO-F WAEB 2003 WODE-F WAEB-F WZZO-F	4.3 4.0 2.0 1.7 6.0 5.1 4.7	WZZO-F WODE-F WCTO-F	4.3 3.2 1.8 Another i local stat twenty ye same sin	WODE-F WCTO-F WAEB	4.5 4.0 1.9 DUN slow ecoper of viate only five yone who	WODE-F WCTO-F WAEB CAN'S COMM nomic growth is ble stations has Class B FM's a	4.3 4.2 1.8 ENTS: s mitigate actually and that n those FM	WLEV-F WCTO-F WAEB	4.4 4.3 1.9
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB 7 8 9 10 11 2002 1 WAEB-F 2 WODE-F 3 WZZO-F 4 WCTO-F	4.1 3.8 2.1 1.8 5.1 5.0 4.8 3.8	WZZO-F WODE-F WCTO-F WAEB 2003 WODE-F WAEB-F WZZO-F WCTO-F	4.3 4.0 2.0 1.7 6.0 5.1 4.7 4.5	WZZO-F WODE-F WCTO-F	4.3 3.2 1.8 Another i local stat twenty ye same sin	WODE-F WCTO-F WAEB	4.5 4.0 1.9 DUN slow ecoper of viate only five yone who	WODE-F WCTO-F WAEB CAN'S COMM nomic growth is ble stations has Class B FM's a	4.3 4.2 1.8 ENTS: s mitigate actually and that n those FM	WLEV-F WCTO-F WAEB	4.4 4.3 1.9
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB 7 8 9 10 11 2002 1 WAEB-F 2 WODE-F 3 WZZO-F 4 WCTO-F 5 WLEV-F 6 WAEB	4.1 3.8 2.1 1.8 5.1 5.0 4.8 3.8 3.5	WZZO-F WODE-F WCTO-F WAEB 2003 WODE-F WAEB-F WZZO-F WCTO-F WLEV-F	4.3 4.0 2.0 1.7 6.0 5.1 4.7 4.5 3.7	WZZO-F WODE-F WCTO-F	4.3 3.2 1.8 Another i local stat twenty ye same sin Allentown	WODE-F WCTO-F WAEB market in which ions. The numbers. There are ice the 70's. An	DUN Slow ecoper of viatoonly five yone who is a wond	WODE-F WCTO-F WAEB CAN'S COMM nomic growth is ole stations has Class B FM's class B FM's o owned one of	4.3 4.2 1.8 ENTS: s mitigate actually without that n those FM ket.	WLEV-F WCTO-F WAEB d by the relative declined in the lumber has stay 's certainly felt	4.4 4.3 1.9 ely few ast ed the that
2 WAEB-F 3 WZZO-F 4 WODE-F 5 WFMZ-F 6 WAEB 7 8 9 10 11 2002 1 WAEB-F 2 WODE-F 3 WZZO-F 4 WCTO-F 5 WLEV-F	4.1 3.8 2.1 1.8 5.1 5.0 4.8 3.8 3.5	WZZO-F WODE-F WCTO-F WAEB 2003 WODE-F WAEB-F WZZO-F WCTO-F WLEV-F	4.3 4.0 2.0 1.7 6.0 5.1 4.7 4.5 3.7	WZZO-F WODE-F WCTO-F	4.3 3.2 1.8 Another rilocal stat twenty yes same sin Allentown	WODE-F WCTO-F WAEB	A.5 4.0 1.9 DUN slow ecoper of viat only five yone who is a wond as to the	WODE-F WCTO-F WAEB CAN'S COMM nomic growth is ole stations has Class B FM's a o owned one of erful radio mark	4.3 4.2 1.8 ENTS: s mitigate actually and that n those FM ket. admire. When the set of	WLEV-F WCTO-F WAEB d by the relative declined in the lumber has stay I's certainly felt	4.4 4.3 1.9 ely few ast ed the that

HIGHEST BILLING RADIO ENTITIES

	1994				1995				1996		
1 CRB	\$	7.5	(40.1)	1 Commodore	\$	9.4	(47.2)	1 Capstar	\$	10.1	(47.9)
2 Telemedia		4.7	(25.1)	2 Telemedia		4.5	(22.4)	2 Telemedia		4.6	(21.6)
3 Roth		3.4	(17.9)	3 Patterson		3.7	(18.3)	3 Patterson		3.9	(18.5)
				4 Dean		2.0	(10.0)	4 Dean		2.1	(10.0)
	<u>1997</u>				1998				<u>1999</u>		
1 Capstar	\$		(51.1)	1 Capstar	\$		(49.5)	1 Clear Channel	\$		(48.8)
2 Citadel			(27.9)	2 Citadel			(31.6)	2 Citadel			(32.3)
3 Clear Channel		4.1	(17.7)	3 Clear Channel		4.3	(17.4)	3 Nassau		4.5	(16.9)
1 Clear Channel 2 Citadel 3 Nassau	<u>2000</u> \$	9.4	(49.9) (32.8) (15.3)	1 Clear Channel 2 Citadel 3 Nassau	<u>2001</u> \$	8.7	(53.9) (31.9) (16.9)	1 Clear Channel 2 Citadel 3 Nassau	<u>2002</u> \$	12.1 7.3 5.6	
				1 Clear Channel 2 Citadel 3 Nassau 4	<u>2003</u> \$	11.9 8.2 6.8		All 2002 and 2003 finan BIA Financial.	cial dat	a is pr	ovided by

ALTOONA 12+ METRO SHARE

	<u>/5</u>	70	11	70	<u>79</u>	<u> </u>		<u>0 I</u>	02	<u>83</u>	<u>84</u>	83	<u>00</u>	07	00	99	90	91	92	93	94	95	96	97	98	<u>99</u>	<u> 2000</u>	<u> 77</u>	<u>02</u>	<u> </u>	
WFBG	16.1	17.5	16.0	18.7	22.2	27	0 3	0.7	27.3	25.0	23.6	26.3	18.4	17.5	12.5	7.4	8.4	5.1	5.9	1.8	6.1	6.7	5.7	6.5	9.9	7.7	4.9	5.6	6.2	3.6	WFBG, 1290 (ST)
WFGY-F	12.8	7.9	9.8	15.1	18.6	8	8 1	2.3	13.9	10.6	14.9	15.6	17.7	16.4	15.9	12.8	11.0	13.1	18.9	24.6	24.9	26.7	25.8	20.9	23.2	19.8	16.5	18.9	18.7	19.8	WFGY-F, 98.1 (C)
WVAM	21.1	21.5	20.2	12.0	20.4	17.	0 1	6.0	13.9	18.9	11.8	14.5	12.1	8.2	18.2	10.6	9.4	12.6	8.2	5.8	3.0	1.1	1.7	2.0	1.8	1.9	1.9	1.3	2.5	1.3	WVAM, 1430 (S)
WRTA	20.6	22.0	17.8	18.1	10.8	14.	5 1	4.1	12.4	10.6	9.2	8.9	10.3	9.4	5.7	5.9	5.2	7.6	6.6	11.1	9.1	6.7	8.0	8.4	7.5	7.2	7.6	7.6	7.2	9.6	WRTA, 1240 (T)
WPRR-F	-	-	13.5	14.5	9.6	8.	8	7.4	7.2	8.9	10.8	8.9	10.9	18.1	12.5	14.9	14.1	15.2	12.2	12.3	11.2	12.2	10.3	13.3	11.6	11.6	10.8	10.3	11.6	10.0	WPRR-F, 100.1 (CHR)
WKMC	13.3	10.7	7.4	8.4	6.0	7.	5	4.3	3.6	7.8	7.7	3.9	4.0	3.4	4.1	4.3	7.3	5.1	5.6	4.1	3.6	2.8	1.7	1.1	0.6	1.9	2.5	1.7	2.2	1.3	WKMC, 1370 (C)
WMAJ-F	-	•			2.4	5.	0	3.1	3.1	2.8	4.6	7.8	11.5	7.6	6.8	6.9	9.4	10.6	8.2	12.3	9.6	9.4	11.5	10.2	8.4	6.2	9.2	7.7	6.6	7.0	WMAJ-F, 104.9 (CH)
WBXQ F/F	•	•	•	-	•	-		•	3.6	3.3	5.1	2.2	3.4	1.2	4.0	1.1	8.4	6.6	6.6	1.2	4.1	5.0	8.6	7.8	7.2	9.7	7.7	5.3	5.9	7.4	WBXQ F/F, 94.7 (CL. AOR)
WALY-F	•	•	•	•	•	•		-	•	-	-	-	-	7.6	11.4	8.6	6.3	9.1	7.7	8.8	7,1	6.1	5.7	9.1	8.4	10.9	11.9	11.9	10.3	10.3	WALY-F, 103.9 (O)
WGMR-F																			0.5	•	0.5	•	1.1	1.1	1.8	2.2	3.4	2.0	3.4	3.2	WGMR-F, 101.1 (AOR)

12+ CUME RATINGS

	70																								
	<u>79</u>	80	<u>81</u>	<u>82</u>	<u>83</u>	<u>84</u>	<u>85</u>	<u>86</u>	<u>87</u>	<u>88</u>	89	90	<u>91</u>	<u>92</u>	<u>93</u>	94	<u>95</u>	<u>96</u>	<u>97</u>	<u>98</u>	<u>99</u>	<u>2000</u>	<u>01</u>	<u>02</u>	<u>03</u>
WFBG	49.6	50.3	50.3	54.6	53.5	51.9	48.2	42.6	37.7	30.6	25.7	25.5	20.6	15.2	11.3	14.4	13.0	13.0	17.7	17.6	14.0	13.2	12.6	15.1	11.9
WFGY-F	31.0	23.9	23.6	29.8	20.5	27.6	27.7	26.6	25.3	23.7	24.5	23.9	26.1	33.6	35.6	45.0	38.7	34.9	34.1	37.2	31.6	29.5	30.6	33.7	31.8
WVAM	37.9	29.6	29.8	26.8	31.1	25.0	26.2	25.1	16.3	25.9	22.5	22.3	21.2	20.5	14.3	9.6	6.0	5.7	9.9	6.8	7.3	7.7	5.2	10.0	5.3
WRTA	33.9	35.6	32.6	32.5	30.0	28.6	23.6	20.0	17.3	14.9	16.5	18.7	19.2	19.7	20.4	16.9	16.5	15.8	19.8	18.3	15.4	16.8	14.3	13.5	17.6
WPRR-F	25.1	20.3	22.2	21.3	24.3	26.1	21.7	19.9	32.8	32.4	31.6	31.3	31.7	28.7	28.3	32.8	29.5	27.0	29.2	30.7	27.9	29.4	25.2	25.3	25.0
WKMC	12.1	11.2	10.6	10.7	14.2	9.2	11.2	8.5	8.9	9.2	10.9	12.5	11.1	9.2	7.9	8.6	6.8	4.3	3.1	3.7	4.3	5.3	3.0	4.5	2.3
WMAJ-F	•	•	•	9.3	8.3	12.5	21.5	21.3	18.1	17.6	17.6	20.7	20.4	21.5	23.5	21.9	21.5	22.7	19.7	16.1	15.4	20.6	17.0	14.8	16.2
WBXQ F/F	•	•	•	8.5	10.7	10.7	9.7	9.9	8.4	16.1	8.4	13.0	12.3	13.0	8.2	15.0	13.7	14.3	17.3	16.8	19.4	18.3	8.9	11.0	12.9
WALY-F	•	•	•	•	•	•	-	-	18.0	27.2	20.7	19.3	17.8	19.4	22.9	20.2	18.8	16.0	20.6	21.4	20.5	19.8	20.5	21.1	22.3
WGMR-F														2.3	-	2.3	-	4.0	5.2	7.2	6.7	10.6	9.2	10.4	8.4

ALTOONA

	Market Revenue	Revenue <u>Change</u>	Population	Revenue Per Capita	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	Highe Billing <u>Statio</u>	g	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	1.7	••	••			••	••		••	15.5 %	16.3 %	••		• •	1976
1977	1.9	11.8 %		• •				••	••	14.4	29.0	11	••	• •	1977
1978	2.4	26.3		• •			••		••	15.0	38.4	12	••	• •	1978
1979	2.2	-8.3	••	••	••	••	••	••	••	15.0	16.8	12	• •	• •	1979
1980	2.8	27.3		••		••	• •			14.1	30.7	15	••	••	1980
1981	3.0	7.1	,136	••	.58	.0052	• •	• •	• •	14.2	29.9	15	••	••	1981
1982	3.2	6.7	.136	23.52	.62	.0052	• •	• •	• •	16.9	36.4	17	••	••	1982
1983	3.3	3.0	.137	24.09	.65	.0051	.041	• •	• •	15.7	32.5	15	8	••	1983
1984	3.4	3.0	.136	24.96	.71	.0048	.040	WFBG	.95	17.1	42.2	14	8	••	1984
1985	3.6	5.9	.136	26.47	.74	.0049	.041	WFBG	.90	15.7	41.5	11	8	• •	1985
1986	3.8	5.6	.136	27.94	.79	.0048	.045	WFBG	1.1	15.3	50.9	11	8	8.6	1986
1987	4.0	5.3	.134	29.62	.81	.0050	.044	WFBG	1.2	15.1	56.2	15	8	5.2	1987
1988	4.2	5.0	.133	31.58	.89	.0047	.048	WFBG	1.0	15.7	57.3	13	7.5	6.8	1988
1989	4.4	4.8	.133	33.08	.97	.0045	.059	WPRR-F	.90	16.9	64.2	16	7.5	19.7	1989
1990	4.2	-4.5	.130	31.58	1.0	.0041	.061	WPRR-F	.75	17.3	63.2	14	8.5	14.7	1990
1991	4.0	-4.8	.130	30.77	1.0	.0039	.056	WPRR-F	.70	18.0	65.3	12	8.5	12.6	1991
1992	4.1	2.5	.130	31.54	1.0	.0041	.058	WPRR-F	.70	18.0	69.5	15	9	14.8	1992
1993	4.4	7.3	.131	33.59	1.2	.0038	.054	••	••	15.7	72.1	12	8	16.4	1993
1994	4.7	6.8	.131	35.87	1.2	.0039	.058	WFGY-F	2.5	17.9	73.2	18	9	14.7	1994
1995	4.9	4.3	.132	37.12	1.3	.0038	.063	WFGY-F	2.6	16.3	79.6	17	7.5	15.5	1995
1996	5.2	6.1	,132	39.39	1.4	.0037	.063	WFGY-F	2.7	15.7	80.1	19	7.5	10.3	1996
1997	5.5	5.9	.130	42.31	1.6	.0034	.065	WFGY-F	3.0	15.6	79.9	22	7.5	7.6	1997
1998	5.9	7.3	.130	45.38	1.7	.0035	.072	WFGY-F	3.2	15.6	78.6	21	7.5	9.9	1998
1999	6.3	6.4	.130	48.83	1.8	.0035	.081	WFGY-F	3.4	14.9	76.8	16	7.5	12.6	1999
2000	6.8	7.9	.129	52.71	1.9	.0036	.088	WFGY-F	3.4	15.1	80.0	20	8	12.7	2000
2001	6.9	1.5	.129	53.49	2.0	.0035	.088	WFGY-F	3.0	14.1	78.8	22	8	12.4	2001
2002	7.2	4.3	.128	56.25	2.04	.0035	.096	WFGY-F	2.7	14.9	78.0	19	• •	12.8	2002
2003	7.0	-2.8	.128	54.68	2.1	.0030	.087	WFGY-F	2.8	13.4	80.2	20	8.5	8.8	2003

^{**} NOTE: WFGY-F revenue includes dollars taken from State College market

MAJOR STATIONS - JANUARY 2004

WKMC WRTA	1370 1240	5KW/1KW (DA-N) 5KW/38W (DA-2) 1KW 5KW/1KW (DA-N)	Standards Country Talk Sports	Forever	WALY-F WBXQ-F WFGY-F WGMR-F	94.7 98.1	0.4KW@919 1KW@794 30KW@941 8.5KW@1170	Oldies Classic AOR Country AOR/Modern	Forever Forever
					WMAJ-F WPRR-F		0.7KW@906 16KW@403	Classic Hits CHR	Forever

FORMAT SHARES (%)

CHR/AOR	77 38	<u>80</u> 39	<u>82</u> 45	CHR AOR/CL	84 30 12	<u>87</u> 20 2	90 18 12		<u>92</u> 16 11		95 14 11	<u>98</u> 13 16	2000 14 15
MOR/AC	19	16	17	MOR/FS AC/OLD	12 5	19 16	11 20		7 19	AC	8 13	10 12	See Talk
COUNTRY BTFL/EZ/SAC	23 13	28 16	19 21		14 17	10 17	12 13		32	OLDIES	11 32	9 27	14 20
								SOFT AC			1		1
NEWS/TALK SPORTS BLACK/URBAN						10	6		8		9	8 2	10 1
SMOOTH JAZZ												1	
STANDARDS HISPANIC					8	4	9		7		3	1	9
RELIG/GOSPEL CLASSICAL	3	1	3		2	••	••				1		1

STATION NOTES

(Major call letter and format changes)

WVAM Contemp until 80

WPRR-F Country until 79; WVAM-F until 81

WFBG CHR evolving to AC in 1980's; AC to Full Service by 1990

WKMC Country until 82; Standards until 02

WMAJ-F EZ to AC in 83; WHPA-F until 97; WMXV until 99

WFGY-F WFBG and EZ until 91; Soft AC until 92

WALY-F AC until about 93

WBXQ-F CHR until about 93

WGMR-F Oldies until about 92; CHR until 97

ALTOONA

MAJOR STATION TRANSACTIONS: 1970 to 2003

1980 WVAM, WPRR-F		5	913,000
1983 WRTA (78%)			909,000
1986 WVAM, WPRR-F			850,000
1987 WVAM, WPRR-F			850,000
1988 WFBG AF	From Gilcom to Empire	3	,900,000
1988 WKMC, WHPA-F (Hollidaysburg)	·	1,	,300,000
1988 WVAM, WPRR-F		1,	,600,000
1990 WFBG AF	From Empire to Keymarket	2	100,000
1994 WBRX-F (Patton)	Sold to WBXQ-F owner		235,000
1996 WFBG, WFGY-F/F	From Logan to Forever		N/A
1997 WBRX-F, WBXQ-F			400,000
2002 WHUN/WXMJ-F (1150/95.5)	Sold to Forever		875,000
2003 WVAM/WPRR-F	Sold to Forever	2,	,100,000
2003 WRTA	Sold to Forever		500,000

ALTOONA

HIGHEST BILLING STATIONS

1984 1 WFBG 2 WFBG-F 3 WRTA 4 WVAM 5 WPRR-F 6 7 8 9	0.95 0.54 0.41 0.33 0.26	1985 WFBG WFBG-F WVAM WRTA WPPR-F	0.9 0.45 0.44 0.41 0.35	MFGB WFBG-F WVAM WRTA WHPA-F WPRR-F	1.1 0.6 0.55 0.45 0.4 0.35	1987 WFBG WPRR-F WFBG-F WRTA WHPA-F WVAM	1.2 0.62 0.6 0.5 0.38 0.37	MFBG WPPR-F WFBG-F WVAM WRTA WALY-F WHPA-F	1.0 0.9 0.5 0.5 0.4 0.35 0.3	1989 WPRR-F WFBG WFBG-F WVAM	0.9 0.7 0.54 0.53
1990		1991		1992		1993		1994		<u>1995</u>	
1 WPRR-F	0.75	WPPR-F	0.7	WPRR-F	0.7	WFGY-F	1.6	WFGY-F	2.5	WFGY-F	2.6
2 WFBG-F	0.6	WFGY-F	0.6	WFGY F/F	0.7	WPRR-F	0.7	WPRR-F	0.7	WPRR-F	0.8
3 WHPA-F	0.59	WHPA-F	0.5	WHPA-F	0.5	WHPA-F	0.5	WHPA-F	0.6	WHPA-F	0.6
4 WFBG	0.51	WVAM	0.5	WVAM	0.5	WRTA	0.4	WRTA	0.5	WRTA	0.5
5 WVAM 6 7 8 9 10	0.5			WALY-F	0.4	WALY-F	0.4	WALY-F	0.5	WALY-F	0.5
1996		1997		1998		1999		2000		2001	
1 WFGY-F	2.7	WFGY-F	3.0	WFGY-F	3.2	WFGY-F	3.3	WFGY-F	3.4	WFGY-F	3.0
2 WPRR-F	0.8	WPRR-F	0.9	WPRR-F	1.0	WPRR-F	1.1	WPRR-F	1.2	WPRR-F	1.1
3 WHPA-F	0.7	WMXV-F	0.8	WMXV-F	8.0	WALY-F	0.8	WMAJ-F	0.9	WALY-F	0.9
4 WRTA	0.5	WRTA	0.8	WALY-F	0.6	WMAJ-F	0.8	WALY-F	0.8	WMAJ-F	0.9
5 WALY-F	0.5	WALY-F	0.5	WRTA	0.6	WBXQ F/F	0.6	WBXQ F/F	0.7	WBXQ F/F	0.7
6 7 8		WBXQ-F	0.5	WBXQ F/F	0.5	WFBG	0.6	WRTA WFBG	0.6 0.6	WRTA WFBG	0.6 0.5
9						** NOTE: Al	bout 50%	of WFGY's rev	enue is	derived	
10 11						from the St					
2002		2003					DUN	CAN'S COMM	ENTS:		
1 WFGY-F	2.7	WFGY-F	2.8		A small m	arket with mile				rowth. Altoona !	nas had
2 WALY-F	0.9	WALY-F	0.9							tions has remain	
3 WPRR-F	0.9	WPRR-F	0.5			since the early			3101		
4 WRKY	0.8	WRKY	0.6								
5 WRTA	0.5	WBXQ-F	0.6		WFGY-F	has become th	ne domina	int station in Alt	oona alth	ough a large po	rtion
6		WRTA	0.5					tate College ma		5 5 7	

HIGHEST BILLING RADIO ENTITIES

1 Logan \$ 2 WVAM,WPRR-F	2.3 (47.9) 0.9 (19.8)	1 Logan \$ 2 WVAM,WPRR-F	2.9 (38.0) 0.9 (18.9)	1 Forever \$ 2 WVAM,WPRR-F	3.9 (53.1) 1.0 (19.6)
1 Forever \$ 2 Citadel	3.1 (56.1) 1.1 (20.7)	1998 1 Forever \$ 2 WVAM, WPRR-F	3.5 (58.8) 1.2 (20.7)	1999 1 Forever \$ 2 WVAM, WPRR-F	3.8 (60.8) 1.3 (21.1)
2000 1 Forever \$ 2 WVAM, WPRR-F	4.1 (59.9) 1.4 (20.6)	Forever \$ WVAM, WPRR-F	5.3 (76.4) 1.3 (19.2)	1 Forever \$ 2002 1 Barger	5.7 1.1
		2003 1 Forever \$ 2 Barger 3 4	5.3 All 1.2	2002 and 2003 financial data	is provided by BIA Financial.

ANCHORAGE

															12-	METRO	SHAR	E												
KFQD KTZN KHAR KDBZ-F KGOT-F	75 16.2 31.3 19.2 2.5	9.2	77 19.6 13.2 14.8 1.9 6.9	78 18.1 20.2 13.2 1.3 9.4	79 16.9 16.6 13.8 2.8 12.2	80 19.6 12.6 12.2 3.3 5.5	8.8 12.3 7.9	82 15.7 13.0 11.0 6.7 8.2	83 11.2 8.7 8.5 4.3 11.4	84 11.1 8.0 8.7 1.6 13.9	85 10.2 5.1 7.3 2.5 14.2	86 11.9 4.5 6.2 4.0 15.5	87 7.5 3.5 4.2 9.4 18.3	88 5.5 4.3 2.9 8.0 13.1	89 4.1 5.4 3.3 12.6	90 3.1 5.6 2.8 11.0 9.2	91 5.1 5.5 2.1 7.8	92 3.5 5.5 3.9 9.0 7.7	93 3.8 6.5 2.7 7.0 7.8	94 3.1 7.1 3.5 7.1 9.2	95 3.2 5.3 3.0 3.9 8.4	96 2.5 7.5 4.5 3.6 10.9	97 2.2 6.7 2.3 4.9 13.4	98 1.6 1.3 2.3 4.7 12.1	99 2.7 0.9 2.7 3.6 8.7	2000 3.3 1.5 2.5 3.3 5.8	01 4.0 1.5 2.3 3.8 5.6	2.8 1.3 2.1 4.7 5.3	03 2.9 2.2 2.4 3.7 6.3	KFQD, 750 (T) KTZN, 550 (S) KHAR, 590 (ST) KDBZ, 102.1 (AC) KGOT-F, 101.3 (CHR)
KBRJ-F KNIK-F KENI KBFX-F KBYR	2.5 19.7 - 6.1	10.2 4.9 14.1 - 5.4	8.8 5.2 12.3 - 5.5	9.2 4.8 8.7 0.4 4.8	7.7 4.2 6.7 3.8 4.9	12.4 7.2 7.0 2.9 5.7	7.8 7.0	6.5 7.6 9.0 3.8 1.9	5.3 7.3 10.5 6.0 1.8	7.1 7.3 9.7 4.0 1.6	5.0 7.0 10.1 8.8 2.0	6.4 5.6 7.9 7.2 1.9	4.9 4.7 6.2 4.3 3.2	3.1 5.8 5.5 2.9 2.4	2.5 3.4 4.1 5.7 1.5	1.6 4.0 3.6 12.0 2.3	2.1 3.9 3.9 10.2 1.2	3.5 4.1 4.0 9.6 2.8	3.8 4.0 3.0 11.7 2.5	5.9 3.6 1.3 7.4 2.8	7.5 5.0 0.9 5.5 1.7	6.1 4.4 0.6 4.7 1.9	6.5 4.0 0.3 7.5 1.6	8.1 3.8 5.8 7.0 1.0	6.7 4.5 5.8 5.9 0.9	7.2 3.9 5.0 5.9 0.7	6.8 2.8 5.6 6.9 0.8	6.1 4.1 5.1 4.8 1.9	7.9 2.7 6.2 5.6 2.2	KBRJ-F, 104.1 (C) KNIK-F, 105.7 (J) KENI, 650 (T/N) KBFX-F, 100.5 (CL.AOR) KBYR, 700 (T)
KASH-F KWHL-F KYMG-F KLEF-F KAFC-F		14.7	9.5	8.3	5.2	5.7	4.0	1.1 19.1	1.8 15.3	0.6 16.2	3.1 13.0	5.3 12.4	6.4 12.2	7.3 13.6 6.1 9.3	7.8 10.4 2.2 5.1 5.5	8.6 8.4 4.9 5.5 3.5	11.6 7.0 7.3 5.3	10.3 7.7 6.4 3.9	9.6 7.3 7.0 4.6	8.5 9.1 6.7 4.8	8.3 12.9 4.0 5.4	9.8 10.3 6.1 4.7	7.8 7.7 5.3 3.2	6.5 8.6 5.6 3.8	5.3 9.0 4.8 3.9 3.1	5.4 4.4 8.1 3.2 1.7	5.6 5.5 5.1 3.0 2.6	5.3 4.1 5.1 3.3 2.2	6.0 4.2 6.2 3.5 2.3	KASH-F, 107.5 (C) KWHL-F, 106.5 (AOR) KYMG-F, 98.9 (AC) KLEF-F, 98.1 (CL) KAFC-F, 93.7 (REL)
KEAG-F KFAT-F KMXS-F KQEZ-F KRPM-F																	5.2	6.1	7.0	6.0 3.9	5.9 5.9	6.8	5.5 8.4 2.6	6.3 0.6 6.5 2.9	5.1 7.7 6.5 4.0 0.9	5.7 8.7 3.5 5.1 3.7	5.9 6.1 3.8 3.6 3.6	6.3 7.5 3.2 4.8 2.7	5.5 6.3 2.7 2.8 4.8	KEAG-F, 97.3 (O) KFAT-F, 92.9 (CHR) KMXS-F, 103.1 (AC) KQEZ-F, 92.1 (SAC) KRPM-F, 96.3 (CL. AOR)
															12+	CUME RA	ATING	SS												
			KFQD		<u>79</u> 31.0	80 39.5		<u>82</u> 32.9	<u>83</u> 25.6		<u>85</u> 21.7	<u>86</u> 20.0		88 14.6	<u>89</u> 12.7		<u>91</u> 11.5	<u>92</u> 11.7	93 9.1	94 8.1	95 9.9	96 7.4	97 8.9	<u>98</u> 6.9	99 9.2	<u>2000</u> 10.3	<u>01</u> 10.7	<u>02</u> 9.9	<u>03</u> 10.4	
			KTZN KHAR		38.3 24.2	36.2 23.4	30.1 23.3	32.1 19.1	26.0 18.6	22.3 16.9	15.3 13.9	14.1 11.3	12.0 8.0	9.7 8.8	13.9 8.5	9.8 3.8	8.8 4.6	13.0 7.2	14.5 4.8	14.8 6.3	12.7 5.5	15.4 7.3	13.7 5.4	3.0 3.9	2.9 4.9	5.3 4.1	4.0 4.3	5.1 4.7	6.2 6.2	
			KDBZ-		7.8 20.7	- 10.6	12.4 17.7	16.4 21.1	8.7 24.1	6.9 31.4	4.9 30.6		20.4 27.2	21.1 32.9	27.0 29.4	29.5 27.1	25.4 29.4	21.7 23.5	19.5 18.6	15.9 24.5	17.2 23.6	13.2 25.9	15.7 28.9	15.0 30.6	10.3 24.8		13.6 17.3	14.9 16.9	13.1 19.8	
			KBRJ-		16.5 9.9	27.4 10.2		20.2 13.3	14.4 13.6	16.2 11.5	13.5 12.4	15.7 8.9	12.1 11.2		11.1 11.2	6.3 12.2	6.8 7.6	10.6 9.0	15.0 11.8	14.5 9.2	17.0 10.4	15.4 9.0	16.7 8.8	17.4 8.4	16.7 7.9	13.1 9.4	14.9 5.3	14.6 8.7	15.8 6.8	
			KENI		14.7	13.0		16.8	17.5	18.5	15.3		12.6	12.1	7.9	8.4	6.6	9.1	8.1	4.5	3.6	3.1	2.8	12.2	10.9		12.0	13.3		
			KBFX-	F	•	8.0	•	12.3	10.7	8.8	14.4			11.3	10.2	19.1	24.4	23.6	25.2	16.1	16.5	12.8	16.6	15.3	13.3		15.4	10.8	13.2	
			KBYR		16.9	18.4	14.4	10.0	6.7	7.7	6.3	5.0	10.4	6.8	6.4	5.7	3.9	12.7	8.7	10.9	8.2	8.7	7.0	4.3	3.4	2.1	•	5.1	4.7	
			KASH-		10.3	10.5	11.8	10.8	8.1	6.5	7.7				16.7	15.6	18.3	16.7	17.1	18.5	23.1	17.3	18.9	12.7	11.9	12.4	14.1	13.7	15.1	
			KWHL		•	-	•	23.8	22.8	26.1	21.1	22.9	21.7	19.9	20.3	16.4	17.8	17.2	18.5	19.0			21.4	20.5	21.6	13.4		12.1		
			KYMG	-1-	•		_	-			-	-	•	•	7.0	12.6	18.2	14.4	14.3	16.0			14.8	14.3	13.1	13.9	12.6	13.9	12.4	
						_	•																							
			KLEF-	F										- 17.4	9.9 15.7	11.7 9.6	11.9	11.5	13.7	12.1	10.2	12.3	10.5	8.6	8.0 4.5	9.2 7.3	7.5 6.7	7.4 7.1	7.9	
			KLEF-	F ·F			•		•	•		:		- 17.4	9.9 15.7	11.7 9.6	•	•	•	•	•	•	•	•	4.5	7.3	6.7	7.1	7.9 4.7	
			KLEF- KAFC- KEAG-	F ·F ·F		•	•	•	•	•		•	•	17.4			•		•	•	10.2	•	•	17.5	4.5 15.2	7.3 14.8	6.7	7.1 12.1	7.9 4.7 13.7	
			KLEF-	F ·F ·F F		•	-	:	•		•	•		17.4			•	•	•	14.1	•	16.4	14.2	- 17.5 2.1	4.5	7.3 14.8 15.2	6.7 16.3 17.9	7.1	7.9 4.7 13.7 15.2	

KQEZ-F KRPM-F

6.3 8.3 11.4 2.3

11.8 11.5 12.5 6.5 10.1 7.7 11.0 9.2

ANCHORAGE

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue Per Capita	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billir <u>Statio</u>	ng	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	\$ 4.4			••	••				••	18.2 %	22.9	%			1976
1977	3.9	-11.4 %								15.7	26 .0	10		••	1977
1978	4.8	23.1					••			16.3	20.4	10	••	••	1978
1979	5.4	12.5	••	••			- •			14.7	31.8	11	••	••	1979
								• •							
1980	4.2	-22.2	••			•••	••	••	• •	15.9	31.1	11	••	••	1980
1981	5.4	28.5	.204	26.47	1.9	.0035	• •	••	••	15.6	37.3	11	• •	••	1981
1982	6.1	13.0	.211	28.91	2.1	.0038		••	••	16.0	41.9 56.0	12 13	12	••	1982 1983
1983	6.9	13.1	.218	31.65	2.2 2.3	.0041 .0041	.062 .075	KFQD	1.0	15.7 16.9	55.1	12	11		1984
1984	7.9	14.5	.219	34.35 37.04	2.3 2.3	.0041	.100	KFQD	1.5	16.7	57.8	13	12	••	1985
1985 1986	9.0 9.7	13.9 7.8	.220 .220	42.73	2.3	.0043	.105	KFQD	1.5	16.2	62.6	14	12	••	1986
1987	8.5	-8.2	.222	38.29	2.4	.0043	.097	KFQD	1.5	17.2	69.7	14	12	12.4	1987
1988	8.1	-4.7	.223	36.32	2.3	.0039	.090	KFOT-F	1.3	15.0	72.4	16	13	10.2	1988
1989	8.3	2.5	.220	37.72	2.4	.0036	.094	KGOT-F	1.2	18.7	72.7	18	13.5	12.1	1989
1990	9.6	15.7	.227	43.24	2.5	.0038	.108	KWHL-F	1.4	16.8	78.1	17	13.5	11.2	1990
1991	10.0	4.2	.232	43.85	2.5	.0038	.119	KBFX-F	1.6	16.9	81.2	16	13	11.3	1991
1992	10.3	3.2	.236	43.64	2.6	.0037	.123	KASH-F	1.5	15.1	80.8	16	14	13.3	1992
1993	11.6	12.6	.248	46.77	2.9	.0040	.130	KASH-F	1.7	16.7	78.1	17	14	10.9	1993
1994	13.0	12.0	.256	50.78	3.0	.0043	.146	KBFX-F	1.8	16.5	80.3	16	14	10.8	1994
1995	12.5	-3.7	.259	48.26	3.1	.0040	.147	KASH-F	1.7	17.0	83.6	17	15	14.9	1995
1996	13.0	4.0	.258	50.39	3.2	.0041	.143	KASH-F	1.7	16.1	81.7	17	15	8.3	1996
1997	13.7	5.4	.251	54.58	3.4	.0040	.157	KASH-F	1.9	14.6	84.4	17	13.5	12.9	1997
1998	14.5	5.8	.249	58.23	3.4	.0043	.159	KASH-F	1.9	15.1	83.8	21	14.5	8.4	1998 1999
1999	14.7	1.4	.261	56.32	3.5	.0042	.163	KGOT-F	1.8	15.4	85.9	20	15	9.1	1999
2000	16.7	13.6	.262	63.74	4.1	.0041	.194	KBRJ-F	1.6	14.8	86.5	21	15.5	10.2	2000
2001	16.6	-0.6	.263	63.11	4.2	.0040	.190	KBRJ-F	1.7	14.6	84.1	21	16.5	11.1	2001
2002	15.7	-5.4	.265	59.24	4.4	.0036	.187	KBRJ-F	1.7	15.1	81. 8	20	• •	16.0	2002
2003	15.5	-0.6	.266	58.27	4.5	.0034	.178	KBRJ-F	1.9	13.3	78.0	20	19	12.8	2003
							MAJOR STATION	IS - JANUARY	2004						
			KBYR	700 10KW	Ta	alk		KEAG-F	97.3 100KW@593	Old	lies (Morris			
			KENI	650 50KW	Ta	alk/News	Clear Channel	KFAT-F	92.9 10KW@817	CH	R/Dance I	New Northwest			
			KFQD	750 50KW	Ta	alk l	Morris	KGOT-F	101.3 26KW@-66	CH	R/Dance (Clear Channel			
			KHAR	590 5KW	S	landards (Morris	KLEF-F	98.1 25KW@29 (DA		ssical				
			KTZN	550 5KW	S	ports (Clear Channel	KMXS-F	103.1 27KW@-180	AC	/CHR I	Morris			
			KAFC-F	93.7 27KW@663	R	eligion		KNIK-F	105.7 14KW@1070	Jaz	z				
			KASH-F	107.5 100KW@-289			Clear Channel	KQEZ-F	92.1 10KW@810			New Northwest			
			KBFX-F	100.5 25KW@178			Clear Channel	KRPM-F	96.3 100KW@886	Cla	ssic AOR I	New Northwest			
			140015	404 4 651011004				MANUAL C	400 5 400(01/070 /0		D (1 4 t			

KWHL-F

KYMG-F

106.5 100KW@79 (DA) 98.9 100KW@-151 (DA) AOR

AC

Morris

Clear Channel

104.1 55KW@61 102.1 23KW@82 Country

AC/Modern

Morris

New Northwest

KBRJ-F

KDBZ-F

ANCHORAGE

CHR/AOR	77 40	80 60	<u>82</u> 48	CHR AOR/CL	84 24 21	87 27 21	90 24 23		<u>92</u> 17 20		95 9 21	98 12 18	2000 14 13	
MOR/AC	22	5	20	MOR/FS AC/OLD	24	4 20	18		22	AC OLDIES	16 12	14 11	See Talk 15 9	
COUNTRY BTFL/EZ/SAC	10 26	7 21	11 21		17 15	17 11	13 3	SOFT AC	19	OLDILO	17	17	13 7	
NEWS/TALK SPORTS BLACK/URBAN							4	SOFTAC	7		9	4 11 1	13 3	
SMOOTH JAZZ STANDARDS							5		4 5		5 3	4	5 2	
HISPANIC RELIG/GOSPEL CLASSICAL		4	••		••	1	1 7		1 5			5	3	

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

KBFX-F

KHVN until 81; KBCN until 83; KCMG until 85; Religion until 81; AC until 83; KKGR until 87; AOR until 87; KENI-F until 89; AC/

Oldies until 89

KDBZ-F KJZZ until 80 and Jazz until 80; KRKN until 86 and AOR/Mix

until 86; KPXR and CHR until 94; KKRO until 02; Oldies-70's

until 99

KNIK-F CHR until 77; EZ until 88

KBYR AC until 87; Oldies until about 92

KTZN AC until 88; KENI until 98; Talk until 98

KFQD Full Service evolving to Talk by 96

KBRJ-F KKLV-F until about 92; AC until about 92

Country until 96; Kids until 98; KYAK until 98 KENI

KAFC-F KEAG until 91; AOR until 91

KRPM-F KAQX until 00

MAJOR STATION TRANSACTIONS: 1970 to 2003

1978 KYAK, KGOT-F		\$ 1,800,000 (approx
1978 KASH		310,000
1981 KASH		531,000
1981 KENI		712,000
1982 KASH	Sold to Community Pacific (financial distress)	1,107,000
982 KYGR-F		775,000
982 KYAK, KGOT-F	From Prime Time to Bingham	N/A
984 KENI		2,150,000
985 KYAK, KGOT-F	From Bingham to Olympic	N/A
986 KRKN-F	Sold to Ingstad/Holland	650,000
989 KENI-AF (83%)		1,200,000
990 KYAK, KGOT-F	From Olympia to Harbor	1,200,000 (canceled
991 KYAK, KGOT-F	Sold out of Olympia's Bankruptcy	900,000 (E)
992 KHAR, KBRJ-F	Sold to Roy Paschal	800,000
993 KYAK, KGOT-F	From Olympia to McCaw	625,000
993 KBFX-F	Sold to Community Pacific	1,300,000
993 KEAG-F	Sold to Tom Ingstad	285,000
994 KENI	Sold to Community Pacific	000,008
996 KEAG-F	Sold by Tom Ingstad	2,500,000
996 KHAR, KBRJ-F	Sold to KWHL-F owner	900,000
996 KENI	From Community Pacific to Capstar	1,600,000
996 KASH A/F	From Community Pacific to Capstar	3,500,000
996 KBFX-F	From Community Pacific to Capstar	2,400,000
997 KYAK, KGOT-F, KYMG-F	From McCaw to Capstar	N/A
997 KKRO-F	From Tom Ingstad to Pioneer	1,350,000
998 KHAR/KBRJ-F/KFQD/ KEAG-F/KMXS-F/KWHL-F	From Pioneer to Morris	33,000,000
999	All Capstar Stations sold to Clear Channel	N/A
999 KKRO-F	Sold to New Northwest	1,300,000
999 KQEZ-F	Sold to New Northwest	1,100,000
002 KBYR		270,000

ANCHORAGE

HIGHEST BILLING STATIONS

1990	1984 1 KFQD 2 KYAK 3 KGOT-F 4 KHAR 5 KWHL-F 6 7 8 9	1.0 0.9 0.87 0.63 0.62	1985 KFQD KYAK KWHL-F KGOT-F KHAR	1.5 1.3 0.9 0.8 0.8	1988 KFQD KYAK KGOT-F KWHL-F KKGR-F KHAR KASH AF	1.5 1.4 1.3 1.1 0.7 0.6 0.6 0.5	1987 KFQD KGOT-F KWHL-F KYAK KENI AF	1.5 1.4 1.1 0.9 0.8	1988 KGOT-F KFQD KWHL-F KASH-F KPXR-F KYAK	1.3 1.25 1.1 0.85 0.82 0.76	1985 KGOT-F KWHL-F KPXR-F KASH-F KFQD KYAK KEAG-F	1.2 1.1 0.9 0.85 0.7 0.6 0.5
KWHLF	4000		4004		400	_	4000		400		4000	-
2 KPRRF 1.3 KASH-F 1.4 KBFX-F 1.4 KBFX-F 1.4 KASH-F 1.7 KWHL-F 1.2 3 KGOT-F 1.2 KWHL-F 1.2 KWHL-F 1.3 KWHL-F 1.3 KBFX-F 1.1 KYMG-F 1.0 KENI 0.9 KERO 1.1 KYMG-F 1.0 KENI 0.9 KERO 1.0 KENI 1.0 KENI 0.9 KERO-F 0.9 KERG-F 0.9 KERG-F 0.9 KKRO-F 0.9 KKRO-F 0.9 KKRO-F 0.8 KRRO-F 0.9 KKRO-F 0.8 KRRO-F 0.9 KKRO-F 0.8 KKRO-F 0.9						_				_		-
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1996 1997 1998 1999 2000 2001		0.43	KFQD	0.4							KGOT-F	0.6
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8 KGOT-F 0.9 KBFX-F 0.9 temptation to change to a more commercial format. 9 KASH-F 0.8 KMXS-F 0.8												
9 KASH-F 0.8 KMXS-F 0.8											ners have resis	red me
						temptati	un to change to	o a more	commercial for	mat.		
		0.0	NINA3-F	U.0		L.						

1 Comm. Pacific \$ 2 KGOT,KYMG,KYAK 3 Ingstad 4 KFQD,KWHL-F	4.5 (34.6) 2.1 (16.0) 1.9 (14.2) 1.8 (13.5)	1 Comm. Pacific \$ 1 KGOT,KYMG,KYAK 3 KFQD,KWHL-F 4 Ingstad	4.0 (32.0) 1.9 (14.9) 1.8 (14.6) 1.7 (13.6)	2 Capstar 3.5 (26.6) 3 KYAK, KGOT, KYMG 2.6 (20.0)	
1 Capstar \$ 2 Pioneer	6.2 (45.4) 5.5 (39.9)	1 Capstar \$ 2 Morris	6.4 (44.2) 5.6 (38.8)		
1 Morris \$ 2 Clear Channel 3 KKRO, KFAT et.al.	6.6 (39.4) 6.4 (38.4) 2.2 (12.9)	2001 1 Clear Channel \$ 2 Morris 3 KKRO, KFAT et.ai.	6.4 (38.2) 5.9 (35.7) 2.6 (15.7)	2 Clear Channel 4.5	
		1 Morris \$ 2003 \$ 2 Clear Channel 3 New NW (KQEZ, etc.) 4 5	5.5 4 9 2.9	All 2002 and 2003 financial data is provided by BIA Financial	cial.

APPLETON-OSHKOSH

12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	82	<u>83</u>	84	<u>85</u>	<u>86</u>	87	88	<u>89</u>	90	<u>91</u>	92	<u>93</u>	94	<u>95</u>	<u>96</u>	<u>97</u>	98	<u>99</u>	2000	<u>01</u>	<u>02</u>	<u>03</u>	
WHBY	11.5	9.7	12.7	10.6	11.9	10.2	10.2	9.7	11.0	8.3	7.8	6.7	7.4	6.5	4.5	7.7	7.5	8.0	6.7	7.3	8.8	6.1	8.5	6.9	7.2	4.5	5.0	4.5	4.5	WHBY, 1150 (N/T)
WNAM	17.2	12.7	13.6	13.6	12.8	12.3	9.9	8.9	7.9	6.2	6.5	4.7	4.3	2.0	4.7	5.2	7.4	5.1	6.1	6.5	7.3	5.2	6.2	6.1	4.3	4.8	5.6	4.5	3.9	WNAM, 1280 (ST)
WYNE	7.6	6.6	4.4	4.9	2.5	5.1	4.7	6.4	6.6	8.4	8.2	6.4	7.2	4.5	4.6	6.3	2.4							•						WYNE,
WOSH	9.1	7.7	9.8	8.4	7.8	9.6	9.4	8.5	5.6	4.5	3.6	4.0	3.8	4.5	3.1	2.7	2.7	3.4	4.2	3.4	2.4	3.7	2.4	1.6	2.8	1.7	1.9	1.8	2.1	WOSH, 1490 (T)
WAPL-F	6.2	5.8	•	1.4	6.7	5.9	9.1	9.4	11.3	11.5	12.2	14.5	14.6	13.6	15.8	15.2	15.3	14.4	10.0	11.1	10.6	8.0	10.9	13.7	7.5	6.3	7.1	6.3	6.6	WAPL-F, 105.7 (AOR)
WPCK-F	9.3	11.9	10.6	10.6	8.9	7.0	7.3	6.6	7.5	6.7	7.1	5.6	4.5	4.0	3.3	2.8	3.3	2.4	2.2	2.5	1.8	0.8			0.2		0.4	0.4	0.4	WPCK-F, 104.9 (C)
WVBO-F	3.2	5.2	3.8	6.5	7.2	4.0	5.7	5.0	4.9	4.9	4.8	4.0	5.2	8.8	8.9	8.1	6.5	6.4	6.4	6.7	5.6	7.4	5.8	4.2	6.7	5.2	5.4	5.1	4.9	WVBO-F, 103.9 (O)
WROE-F	7.9	12.4	11.5	11.9	8.9	10.2	9.6	9.1	10.4	10.1	7.9	8.4	9.6	8.1	6.2	4.8	6.9	6.8	7.0	6.7	6.0	5.7	5.6	6.0	6.0	6.8	7.3	6.7	6.0	WROE-F, 94.3 (SAC)
WWWX-F	•	2.2	2.4	4.1	2.8	1.3	1.8	2.1	2.5	5.8	4.0	5.6	4.5	4.0	3.3	2.8	5.8	8.1	11.7	8.9	8.8	6.3	4.6	3.1	5.7	5.2	4.9	4.4	3.4	WWWX-F, 96.9 (AOR)
WOZZ-F	•	•	•	•	•	-	•	•	•	•	•	•	•	•	2.0	2.9	3.5	4.3	4.3	5.5	5.1	6.3	7.2	4.7	5.2	5.4	7.0	6.9	5.4	WOZZ-F, 93.5 (CH)
WJOK												4.5	5.3	3.1	1.8	2.1	1.5	1.5								1.0				WJOK, 1050 (REL)
WNCY-F																					4.5	7.5	7.7	8.1	7.7	9.1	9.7	11.9	13.9	WNCY-F, 100.3 (C)
WPRK-F																0.9	0.7	3.2	3.9	3.4	3.8	3.5	3.6	3.1	4.7	5.4	4.6	3.6	3.9	WPKR-F, 99.5 (C)
GREEN BAY ST	TATIONS																													
WIXX-F	2.7					8.6	-				9.2				9.9	11.7					12.4					10.2			9.4	WIXX-F, 101.1 (CHR)

12+	CI	IME	= RA	AITA	IGS

												- COME IV	~ 1 114	-												
	<u>79</u>	80	<u>81</u>	82	83	84	<u>85</u>	<u>86</u>	87	88	89	90	<u>91</u>	92	93	94	95	96	<u>97</u>	98	99	2000	<u>01</u>	<u>02</u>	03	
WHBY	24.2	23.5	22.1	21.2	23.2	20.9	16.1	14.7	16.8	15.2	14.2	19.5	15.9	21.6	16.4	19.8	18.2	17.9	22.8	16.8	19.9	12.0	14.2	11.4	10.2	
WNAM	39.5	36.1	33.9	29.1	24.7	17.9	19.3	12.4	11.4	10.3	13.0	14.8	14.6	13.4	12.6	12.7	12.0	12.7	13.3	10.9	9.2	8.7	12.3	9.4	7.2	
WYNE	•	•	•	14.8	12.7	14.8	15.8	11.1	15.1	10.5	10.4	10.9	6.4	•	•				•	•		•				
WOSH	•	16.2	18.8	15.3	15.2	13.2	10.5	10.3	8.6	10.8	9.1	10.3	6.3	10.7	12.6	11.5	7.4	9.1	6.2	6.6	7.3	6.0	4.3	6.7	6.4	
WAPL-F	•	13.6	17.4	19.7	25.9	22.5	28.2	27.5	27.6	28.7	28.7	29.5	28.9	30.2	23.2	25.6	23.1	20.6	25.3	23.2	17.8	15.4	15.4	15.3	14.8	
WPCK-F	25.1	22.4	23.6	20.5	28.3	25.8	25.3	17.5	14.6	12.8	12.3	10.4	9.2	10.9	9.0	9.2	7.8	4.1			1.0			2.1	2.3	
WVBO-F	16.5	19.4	19.6	17.4	20.7	15.8	16.8	12.0	14.2	18.6	24.0	23.9	19.2	20.7	20.7	19.8	19.6	16.2	15.5	13.0	15.4	11.0	12.3	11.7	13.0	
WROE-F	20.1	21.7	20.6	19.0	21.4	17.1	17.5	16.0	18.8	15.0	16.4	17.8	12.7	15.2	18.9	13.7	14.0	12.7	15.2	13.7	14.5	16.0	16.1	16.1	16.4	
wwwx-F	•		•	8.2	13.5	17.4	14.7	13.2	6.0	8.7	10.4	8.8	9.5	16.5	20.2	18.1	15.2	15.3	13.1	10.3	11.7	16.3	13.0	12.9	9.7	
WOZZ-F	•	•	•	•	•	•	•	•	•	•	11.6	9.3	10.4	10.7	17.7	18.0	15.6	17.5	20.1	19.4	18.2	16.0	17.6	19.7	17.3	
WJOK	•				•	•			13.4	10.9	6.3	6.3	4.5	5.7		•						3.6	-			
WNCY-F																	13.B	17.1	15.2	15.9	15.4	16.8	17.4	21.3	26.3	
WPKR-F													6.9	10.2	10.9	10.9	10.6	11.1	11.3	13.6	14.5	15.0	14.3	10.2	13.4	
WIXX-F	25 1	26.5					28.7				20 0	32.1					31 7					28.0			21.8	

APPLETON-OSHKOSH

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	Highe Billin <u>Statio</u>	ıg	Average Person <u>Rating(AP</u>		Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>ListenIng</u>	
1976	\$ 2.7	••		• •						15.7	% 37.3	%	••	••	1976
1977	2.6	-3.7 %		••			• •			14.5	35.7	18	••	••	1977
1978	3.4	30.8	••	••	• •	• •	• •	•		15.5	45.0	21	••	••	1978
1979	3.8	11.8	••	••	••	••	••	•	• ••	15.1	46.6	22	••	••	1979
1980	3.9	2.6		• •			••			15.3	45.4	23	••	••	1980
1981	4.5	15.4	.295	15.25	1.3	.0035	••	•		16.1	49.9	22	••	••	1981
1982	5.0	11,1	.293	17.06	1.3	.0038	• •	•	• ••	16.9	48.7	22	••	••	1982
1983	5.7	14.0	.296	19.26	1.4	.0041	.068	•		17.6	55.1	24	9	••	1983
1984	6.0	5.3	.298	20.14	1.5	.0041	.089	WHBY	.82	17.2	56.3	23	10	••	1984
1985	6.5	8.3	.301	21.74	1.5	.0042	.110	WHBY	.95	16.8	56.1	21	10	••	1985
1986	6.8	4.6	.302	22.14	1.7	.0042	.107	WAPL-F	1.3	16.9	60.0	23	11	••	1986
1987	6.9	1.5	.311	22.19	1.7	.0041	.104	WAPL-F	1.5	15.2	60.2	21	10	10.3	1987
1988	7.3	5.8	.341	23.25	2.0	.0037	.107	WAPL-F	2.0	16.1	67.3	22	10	10.6	1988
1989	7.7	5.5	.315	24.44	2.3	.0033	.118	WAPL-F	2.2	19.3	65.4	22	10	14.6	1989
1990	8.1	5.2	.318	25.63	2.5	.0032	.117	WAPL-F	2.4	17.9	61.8	23	10	12.3	1990
1991	8.5	4.9	.321	26.56	2.6	.0033	.129	WAPL-F	2.4	16.6	66.0	24	10.5	15.5	1991
1992	9.0	5.8	.324	27.78	2.6	.0035	.135	WAPL-F	2.4	19.0	71.8	20	11	16.2	1992
1993	10.0	11.1	.330	30.30	3.0	.0033	.143	WAPL-F	2.5	17.1	70.5	23	12	14.2	1993
1994	10.6	6.0	.334	31.74	3.2	.0033	.164	WAPL-F	2.4	18.2	71.4	21	11.5	12.3	1994
1995	11.3	6.9	.338	33.43	3.6	.0031	.175	WAPL-F	2.7	16.5	74.7	20	11.5	15	1995
1996	12.0	6.2	.342	35.09	3.9	.0031	.190	WAPL-F	2.9	17.1	78.8	24	12	12.4	1996
1997	13.0	8.3	.346	37.57	4.1	.0032	.198	WAPL-F	3.2	17.1	74.5	22	12.5	13.3	1997
1998	14.2	9.2	.349	40.60	4.3	.0033	.230	WAPL-F	3.2	16.6	75.4	26	12	12.2	1998
1999	15.7	9.6	.355	44.22	4.6	.0034	.254	WAPL-F	3.4	17.0	81.5	27	12	10.1	1999
2000	17.1	8.9	.359	47.63	5.0	.0034	.289	WAPL-F	3.4	15.9	79.0	26	10.5	14.1	2000
2001	15.6	-8.8	.362	43.09	5.2	.0030	.250	WNCY-F	2.8	15.1	76.8	26	10.5	13.8	2001
2002	17.3	10.9	.366	47.26	5.4	.0032	.299	WAPL-F	3.2	13.5	80.4	25	- •	16.2	2002
2003	18.0	4.0	.369	48.78	5.6	.0032	.310	WNCY-F	3.3	14.0	81.0	26	11	19.5	2003
							MAJOR STATIO	NS - JANUARY	2004						
			WHBY	1150 5KW (DA-2)		News/Talk V	Voodward	WAPL-F	105.7 100KW	@1175	AOR	Woodward			
			WNAM	1280 5KW (DA-2)			umulus	WNCY-F	100.3 45KW@		Country	Midwest			
			WOSH	1490 1KW			umulus	WOZZ-F WPKR-F	93.5 50KW@ 99.5 50KW@	492	Classic Hits Country	Midwest Cumulus			
								WROE-F WVBO-F	94.3 13KW@ 103.9 25KW@		Soft AC Oldies	Midwest Cumulus			
								WWWX-F	96.9 6KW@3		AOR	Cumulus			

APPLETON-OSHKOSH

CHR/AOR	77 45	<u>80</u> 44	<u>82</u> 47	CHR AOR/CL	84 25 10	87 18 16	90 23 19		<u>92</u> 15 19		95 18 20	98 22 18	2000 17 17	
MOR/AC	21	14	17	MOR/FS AC/OLD	12 14	13 16	13 18		13 7	AC OLDIES	11 2 8	11 3 8	See Talk 3 16	
COUNTRY	17	15	22		19	17	12		17		21	17	15	
BTFL/EZ/SAC	15	17	14		12	15	6							
								SOFT AC	10		8	8	10	
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ					1	••	1		5		3	4	12 1	
STANDARDS HISPANIC	••	4	••		6	2	10		9		10	8	6	
RELIG/GOSPEL CLASSICAL	1	1	1		2	2	1		3		1	••	1	

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WHBY Was at 1230 until it flipped to theold WYNE frequency at 1150.

In this case, I let the ratings follow the call sign.

WYNE See WHBY. Ratings shown are for WYNE; CHR until 80

WWWX-F WMKC until 81; WAHC-F until 89; From AOR to CHR about 83;

CHR until 87; WUSW and Country until 99; From 96.7 to 96.9 in

about 97

WNAM Changed to AC in 82; Standards in 89

WPCK-F WKAU until 87, WKFX until 97; Oldies until 97

WVBO-F WOSH until 84; CHR until 83; AC until 88; CHR until 93; WMGV

until 93

WOSH until 76; WYTL until 84; Country until 87; MOR/FS

evolving to Talk

1971 WNAM		\$ 800,000
1975 WHBY	From Nobertine Fathers to Woodward	655,000
1975 WROE-F	Sold by Nobertine Fathers	245,000
1976 WRJQ, WAPL-F		462,000
1977 WYNE		347,000
1978 WRJQ, WAPL-F	Sold to Woodward	610,000
1978 WRJQ	Sold by Woodward	138,000
1986 WRJQ/WROE-F	Sold to Tom Bookey	2,115,000
1986 WKAU-F	From Forward to WinCom	1,000,000
1986 WKAU	Sold by Forward	500,000
1987 WYNE	Sold to Fox Valley	935,000
1987 WRJQ	Sold by Fox Valley	203,000
1988 WNAM, WUSW-F		1,200,000
1990 WLKE		325,000
1991 WRJQ		110,000
1991 WYNE	From Fox Valley to Woodward	965,000
1993 WOZZ-F	Sold to Midwest Communications	1,400,000
1994 WNFL, WKFX-F	From Wincom to Cental States	1,400,000
1994 WKFX-F	Sold by Central States	1,900,000
1994 WEMI-F	Sold to Central States	2,000,000
1996 WOGB-F (103.1)	Sold to Midwest Family	500,000
1996 WNAM, WUSW-F	Sold to Midwest Family	1,200,000
1996 WNFL, WNCY-F, WROE-F	From Central States to Midwest Communications	10.700,000
1997 WNAM/WOSH/WOGB-F/ WUSW-F/WVBO-F	From Midwest Family to Cumulus	11,800.000
1998 WRJQ		140,000
2001 WRJQ	Sold to Woodward	450,000
2003 WPKR-F, WPCK-F	Sold to Cumulus	8,100,000

APPLETON - OSHKOSH

HIGHEST BILLING STATIONS

1984	1	198	5	1986		1987		1988		1989	
1 WHBY	0.82	WHBY	0.95	WAPL-F	1.3	WAPL-F	1.5	WAPL-F	2.0	WAPL-F	2.2
2 WKAU-F	0.74	WAPL-F	0.95	WHBY	1.1	WHBY	1.1	WHBY	1.0	WMGV-F	1.1
3 WAPL-F	0.7	WKAU-F	0.83	WYNE	1.0	WYNE	09	WMGV-F	0.77	WHBY	1.0
4 WNAM	0.65	WMGV-F	8.0	WKAU-F	0.85	WROE-F	0.7	WYNE	0.75	WROE-F	0.75
5 WROE-F	0.65	WOSH	0.75	WMGV-F	0.8	WMGV-F	0.63	WROE-F	0.7	WYNE	0.7
6 WOSH-F	0.63	WNAM	0.7	WHAM	0.7	WNAM	0.55	WQWM	0.6		
7		WROE-F	0.6	WROE-F	0.6	WQWM	0.5	WOSH	0.55		
8						WOSH	0.47	WKFX-F	0.5		
9								WNAM	0.43		
10											
1990	1	199	•	1992		1993	ı	1994		1995	
1 WAPL-F	2.4	WAPL-F	<u>.</u> 2.4	WAPL-F	2.4	WAPL-F	2.5	WAPL-F	2.4	WAPL-F	2.7
2 WMGV-F	1.1	WMGV-F	1,2	WROE-F	1.4	WUSW-F	1.5	WUSW-F	1.5	WUSW-F	1.6
3 WHBY	1.0	WHBY	1.1	WHBY	1,2	WROE-F	1.4	WROE-F	1.4	WHBY	1.4
4 WROE-F	0.75	WROE-F	0.8	WMGV-F	1.1	WHBY	1.4	WHBY	1.2	WOZZ-F	1.4
5 WOSH	0.75	WKOE-F WOSH	0.8	WWGV-F WUSW-F	0.8	WHBY WMGV-F	0.9	WNBO-F	1.0	WROE-F	1.4
6 WYNE	0.55	WUSW-F	0.5	WOZZ-F	0.7	WOSH	0.6	WOZZ-F	8.0	WVBO-F	1.1
7 WNAM	0.38	WNAM	0.45	wosh	0.6	WOZZ-F	0.6	WPKR-F	0.6	WPKR-F	0.9
8 WUSW-F	0.3	WYNE	0.42							WNAM	0.6
9		WKFX-F	0.37							WOSH	0.6
10											
11											
1996	5	1997	7	1998		1999	ļ.	2000		2001	
1 WAPL-F	2.9	WAPL-F	3.2	WAPL-F	3.2	WAPL-F	3.4	WAPL-F	3.4	WNCY-F	2.8
2 WUSW-F	1.6	WHBY	1,5	WNCY-F	1.5	WNCY-F	1.7	WNCY-F	2.5	WAPL-F	2.5
3 WHBY	1,2	WVBO-F	1.3	WHBY	1.4	WVBO-F	1.5	WVBO-F	1.6	WHBY	1.5
4 WVBO-F	1.2	WOZZ-F	1,2	WVBO-F	1.1	WHBY	1.4	WHBY	1.4	WOZZ-F	1,3
5 WROE-F	1.1	WROE-F	1.1	WPKR F/F	1.1	WPKR F/F	1.2	WOZZ-F	1.3	WROE-F	1.2
6 WOZZ-F	1.1	WNCY-F	1.0	WROE-F	1,0	WROE-F	1.2	WROE-F	1.3	WVBO-F	1.1
7 WNCY-F	0.7	WUSW-F	0.9	WOZZ-F	1,0	WOZZ-F	1.2	WPKR F/F	1.2	WPKR F/F	1.0
8 WNAM	0.6	WNAM	0.6	WUSW-F	1.0	WWWX-F	0.8	wwwx-F	0.9	wwwx-F	0.8
9 WOSH	0.6	WOSH	0.6			**********		WNAM	0.6		
10			5.5					••••			
11											
2002	2	2003	3								
1 WAPL-F	3.2	WNCY-F	3.3				DUN	CAN'S COMME	NTS:		
2 WNCY-F	2.9	WAPL-F	3.2		This is a	en of the better				Its economy is d	livaeca
3 WOZZ-F	2.9	WAPL-F WOZZ-F								(PL-F. I have at	
4 WROE-F			2.3							L-F. These stati	
	2.0	WROE-F	2.2								
5 WVBO-F	1.6	WVBO-F	1.7			III IIIE MIOWESI S	stations he	inen to make V	phieron-C	Oshkosh a fine ra	JUIU
6 WPKR-F	1.5	WWWX-F	1.4		market.						
7 WWWX-F	1.2	WHBY	1.3								
R WHRY	1.1										

9 10 11

1994		19	995		199	6
1 Woodward S	3.6 (34.0)			1 (36.3)		-
2 Midwest Family	2.0 (18.4)	2 WNAM, WUSW-F		.2 (19.5)		4.1 (33.6)
3 Central States	1.8 (17.0)	3 Midwest Family		.1 (18.5)		2.9 (23.4)
	(,	,		(,		()
<u>1997</u>		<u>19</u>	<u>998</u>		<u>199</u>	
1 Woodward \$	4.7 (36.2)	1 Woodward	\$ 4.	6 (32.4)	1 Woodward \$	4.8 (30.6)
2 Cumulus	3.5 (27.0)	2 Midwest Comm.	3	.5 (24.5)	2 Midwest Comm.	4.1 (25.8)
3 Midwest Comm.	3.3 (25.0)	3 Cumulus	3	.1 (22.0)	3 Cumulus	3.4 (21.7)
2000		20	001		200	2
1 Midwest Comm. S	5.1 (29.5)	1 Midwest Comm.	\$ 5.	3 (33.6)	1 Midwest \$	
2 Woodward	4.8 (28.1)	2 Woodward		.1 (26.5)		5.2
3 Cumulus	3.6 (21.0)	3 Cumulus		.8 (17.9)		4.6
4 WPKR-F	1.2 (6.7)	4 WPKR-F		.0 (6.1)		
		20	003 \$ 7			
		1 Midwest	\$ 7	.8	All 2002 and 2003 financial d	data is provided by BIA Financial.
		2 Woodward	5	.0		•
		3 Cumulus	4	.8		
		4				
		5				

ASHEVILLE

12+ METRO SHARE

	<u>/5</u>	76	<u> </u>	<u>/8</u>	<u>79</u>	81	! !	<u>81</u>	<u>82</u>	83	84	<u>85</u>	86	87	88	<u>89</u>	<u>90</u>	<u>91</u>	<u>92</u>	<u>93</u>	94	<u>95</u>	<u>96</u>	<u>97</u>	98	<u>99</u>	<u>2000</u>	<u>01</u>	02	<u>03</u>	
WWNC	43.1	35.5	41.5	38.4	44.0	39	2 3	9.3	38.5	35.3	35.7	33.0	35.7	41.8	27.4	19.6	24.7	20.1	20.1	24.2	18.3	18.5	13.7	14.1	12.8	12.5	10.1	9.6	5.6	5.6	WWNC, 570 (N/T)
WISE	16.8	18.0	21.0	15.2	14.0	18	6 1	7.0	18.9	13.6	13.6	3.0	2.5	2.2	2.9	6.5	4.1	3.8	5.2	5.1	4.8	3.8	5.4	5.0	3.9	4.5	4.8	3.2	2.5	1.4	WISE, 1310 (T)
WKSF-F	11.7	16.1	10.3	14.6	12.5	14	7 1	3.8	12.3	12.1	9.1	27.8	22.5	24.1	20.7	18.1	19.5	17.4	12.7	11.9	17.9	17.8	24.8	18.5	13.1	15.1	16.8	12.7	16.0	16.5	WKSF-F, 99.9 (C)
WSKY	4.6	3.8	2.7	3.0	1.0	3	9	4.5	4.9	4.4	3.8	1.7	0.8	1.7	3.0	0.7	2.2	2.1	1.1	1.8	2.0	1.7	1.2	-		-	•			-	WSKY, 1230 (R)
MKJA	6.6	3.8	2.2	5.1	6.5	2	5	2.2	1.2	5.1	2.8	4.3	1.6	2.2	1.7	4.3	1.9	2.3	1.9	•	•	•	-	•	•	•	-			•	WKJV, 1380 (G)
WMIT-F	2.0	2.8	0.9		1.0	1	5	0.9	1.2	0.7	2.4	2.2	1.2	1.8	0.4	3.7	1.1	4.2	5.2	1.8	2.4	3.8	2.1	4.4	6.0	4.9					WMIT-F, 106.9 (REL)
WOXL-F																						6.3	9.1	7.8	5.8	4.1	5.8	5.2	13.0	10.8	WOXL-F, 96.5 (O)
WPEK																									3.0	3.8	4.0	7.5	1.7	1.8	WPEK, 880 (C)
WQNS-F																									1.1	2.0	3.2	2.9	4.6	5.8	WQNS-F, 104.9 (CL AOR)
GREENVILLE S	TATION	<u>s</u>																													
WFBC-F WMYI-F	2.5					3	4					3.9				1.1	1.9 11.2					4.2 8.7					6.3 7.0			5.0 5.1	WFBC-F, 93.7 (CHR) WMYI-F, 102.5 (AC)
WTPT-F																	•										2.3			4.4	WTPT-F, 93.3 (AOR)

12+	CU	М	Ε	R/	٩T	IN	G	S
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	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	84	<u>85</u>	86	87	88	89	<u>90</u>	<u>91</u>	92	93	<u>94</u>	<u>95</u>	<u>96</u>	<u>97</u>	98	<u>99</u>	<u>2000</u>	<u>01</u>	<u>02</u>	<u>03</u>	
WWNC	58.3	57.5	62.0	57.3	61.0	56.1	46.3	48.9	52.9	43.0	38.0	44.2	35.6	34.5	33.0	33.1	29.3	24.2	24.9	21.4	22.3	22.7	18.6	13.2	12.7	
WISE	34.6	35.6	34.1	35.5	32.6	30.0	10.6	7.3	9.1	7.6	11.8	8.6	7.0	9.7	7.7	10.4	5.2	9.5	10.4	8.6	9.0	7.8	7.8	4.8	3.6	
WKSF-F	21.8	23.2	24.9	22.0	25.9	22.5	38.3	36.4	37.4	37.6	36.2	33.6	31.1	30.6	29.6	32.8	34.4	39.8	31.3	25.3	26.5	29.4	27.2	32.1	31.9	
WSKY	16.2	15.5	20.0	16.5	21.1	14.3	12.1	9.6	9.8	10.6	8.1	8.5	6.8	6.0	5.5	7.5	6.7	3.4	-		-	-	1.4	-	-	
MK1A	18.1	11.2	8.9	4.8	12.4	9.3	7.6	7.4	8.2	7.0	6.7	6.3	6.2	5.1	•	-	-	•	•	•	•	•	•	-	•	
WMIT-F	4.1	4.4	5.0	5.8	3.9			4.7	5.6	3.9	11.6	6.3	11.2	10.3	8.0	10.1	10.7	7.0	11.8	10.3	9.9					
WOXL-F																	13.9	14.5	15.6	12.1	12.9	10.6	10.3	19.3	19.3	
WPEK																				4.7	3.2	6.0	6.1	3.1	3.2	
WQNS-F																				3.9	6.5	7.5	6.2	11.9	10.0	
WFBC												4.6					10.5					17.3			13.0	
WMYI-F												25.0	-	-	-	-	19.0					16.6			14.4	
WTPT-F																						8.5			8.1	

ASHEVILLE

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billir <u>Statlo</u>	ng	Average Person <u>Rating(APR)</u>	FM Share	Total Stations	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	1.6			••	••		••	••	••	15.6 %	26.9 %	••		• •	1976
1977	1.8	12.5 %	••	••	• •	••	••	• •	••	16.0	20.8	11	• •	• •	1977
1978	2.4	33.3	••	••		••	••	• •	• •	13.8	28.3	10	••	••	1978
1979	2.3	-4.2	••	**	••	••	••	••	••	13.9	24.3	11	••	••	1979
1980	2.7	17.4		••		••	••		••	14.1	23.4	11	••	••	1980
1981	2.9	6.9	.164	17.68	.87	.0044	••	••	••	14.8	28.2	14	••	• •	1981
1982	3.1	6.9	.165	18.79	.89	.0043		••		15.8	27.1	13	••		1982
1983	3.3	6.5	.166	19.88	.92	.0045	.041	• •	••	17.7	30.2	18	5	••	1983
1984	3.5	6.1	.167	20.96	1.1	.0042	.051	WWNC	2.0	18.5	35.3	18	5	••	1984
1985	3.9	11.4	.168	23.08	1.2	.0041	.055	WWNC	2.1	14.8	50.0	12	5	••	1985
1986	4.4	12.8	.169	25.88	1.3	.0042	••	WWNC	2.3	15.6	49.8	13	3		1986
1987	4.7	6.8	.172	27.32	1,2	.0043	.064	WWNC	2.3	14.7	43.2	13	3	11.2	1987
1988	5.0	6.4	.173	28.90	1.2	.0043	••	WWNC	2.2	15.1	59.8	11	3	15.5	1988
1989	5.3	6.0	.175	30.29	1,3	.0043	••	WWNC	2.4	17.1	62.6	15	2.5	14.9	1989
1990	5.4	1.9	.176	30.68	1.4	.0041	.100	WWNC	2.5	16.4	59.5	16	2.5	16.4	1990
1991	5.3	-1.9	.178	29.94	1.3	.0038	.117	WWNC	2.4	16.1	66.4	15	3	17.8	1991
1992	5.4	1.9	.179	30.17	1.4	.0040	.122	WWNC	2.5	16.2	62.7	15	3.5	17.9	1992
1993	5.7	5.6	.199	28.64	1.5	.0038	.127	WWNC	2.8	16.6	62.0	16	3	17.3	1993
1994	6.1	7.0	.203	30.05	1.7	.0037	.132	WWNC	2.6	14.8	64.8	15	3.5	26.3	1994
1995	6.5	6.6	.208	31.25	2.2	.0030	.120	WWNC	2.5	16.6	65.9	14	4.5	23.1	1995
1996	6.9	6.2	.211	32.70	2.5	.0028	.119	WKSF-F	2.7	13.7	73.0	16	4.5	19.0	1996
1997	7.9	15.2	.215	36.74	2.7	.0029	.144	WKSF-F	4.9	13.5	69.6	18	4.5	20.5	1997
1998	8.6	8.9	.217	39.63	2.9	.0030	.192	WKSF-F	4.8	13.5	70.9	19	5	26.6	1998
1999	9.4	8.5	.217	43.33	3.0	.0031	.184	WKSF-F	5.2	13.4	67.7	20	5	20.9	1999
2000	10.3	9.6	.218	47.25	3.0	.0034	.224	WKSF-F	5.7	12.9	74.3	18	5.5	30.1	2000
2001	9.1	-11.7	.229	39.73	3.1	.0029	.200	WKSF-F	5.6	13.5	69.2	20	5.5	31.1	2001
2002	10.5	15.4	.231	45.45	3.2	.0033	.220	WKSF-F	5.6	12.2	83.4	18	••	32.1	2002
2003	11.2	6.7	.234	47.86	3.3	.0034	.249	WKSF-F	6.0	11.7	83.8	23	5.5	29.1	2003
							MAJOR STAT	TIONS - JANUARY	7 2 0 0 4						

MAJOR STATIONS - JANUARY 2004

WISE	1310 5KW/1KW (DA-N)	Talk	Saga	WKSF-F	99.9 53KW@2624	Country	Clear Channel
WPEK	880 5KW	Country	Clear Channel	WOXL-F	96.5 1.9KW@1171	Oldies	Saga
WWNC	570 5KW (DA-N)	Talk	Clear Channel	WQNS-F	104.9 0.2KW@1581	Classic AOR	Clear Channel

FORMAT SHARES (%)

CHR/AOR	77 30	<u>80</u> 25	<u>82</u> 31	CHR AOR/CL	<u>84</u> 18 5	87 27 2	90 27 1		9 <u>2</u> 20 3		9 <u>5</u> 6 9	<u>98</u> 12 17	2000 9 16
MOR/AC	3	7	7	MOR/FS AC/OLD	7 7	6 6	19		16	AC OLDIES	2 11	13 1	See Talk 1 2
COUNTRY	52	47	46		47	53	38		41	OLDILO	53	36	39
BTFL/EZ/SAC	11	14	14		12	5	5	SOFT AC	6		5	2	13
NEWS/TALK SPORTS												2	8
BLACK/URBAN SMOOTH JAZZ							1				2	2	3
STANDARDS HISPANIC							5		6		5	5	7
RELIG/GOSPEL CLASSICAL	4	5	2		4	2	4		9		8	12	2

STATION NOTES

(Major call letter and format changes)

WWNC Country until 01

WKSF-F WLOS until 84; WRLX until 85; EZ until 85; CHR until 94

WISE From CHR to AC in 85; AC to Standards in 92

WSKY From Country to AC in 79

WTOO WKKE until 78; WRAQ until 88; CHR to AC by 81; MOR until 88

WOXL-F WZLS until 97; AOR until 02; WZRQ until 98; WZLS again until

02

WPEK WTZY until 02; Talk until 02

ASHEVILLE

1970 WISE		\$ 500,000
1984 WKSF-F	Sold by Wometco	1,750,000
1986 WISE, WKSF-F	Sold to Polacek	6,300,000
1987 WWNC	From Multimedia to Polacek	7,250,000
1987 WISE	Sold by Polacek	425,000
1987 WRAQ	•	319,000
1989 WWNC, WKSF-F	Sold (later cancelled) to Radio Ventures	25,500,000
1992 WTOO	Sold by Buck	295,000
1994 WWNC, WKSF-F	From Heritage to Osborn	12,800,000
1996 WWNC, WKSF-F	From Osboon to Capstar	
1997 WISE, WTZQ-F		1,000.000
2000 WWNC, WKSF-F, WQNQ-F, WTZY, WQNS-F	Sold to Clear Channel	•••
2002 WTZQ	Sold to Mark	750,000
2002 WISE	Sold to Mark	1,700,000
2004 WISE	Sold to Saga	2,000,000
2004 WOXL-F (Biltmore)	Sold to Saga	8,000,000

ASHEVILLE

HIGHEST BILLING STATIONS

1984		1985		1986		<u>1987</u>		<u>1988</u>		<u>1989</u>	
1 WWNC 2 WISE 3 WKSF-F 4 WSKY 5 WRAQ 6 7 8 9	2.0 0.7 0.4 0.25 0.23	WWNC WKSF-F WISE WSKY	2.1 1.1 0.4 0.2	WWNC WKSF-F	2.3 1.3	WWNC WKSF-F	2.3	WWNC WKSF-F	2.2	WWNC WKSF-F	2.4
1990 1 WWNC 2 WKSF-F 3 4 5 6 7 8 9 10	2.5 1.7	1991 WWNC WKSF-F	2.5 1.7	1992 WWNC WKSF-F	2.5 1.7	1993 WWNC WKSF-F	2.8 1.6	1994 WWNC WKSF-F	2.6 2.0	1995 WWNC WKSF-F WZLS-F	2.5 2.3 0.4
1996 1 WKSF-F 2 WWNC 3 WZLS-F 4 5 6 7 8 9 10	2.7 2.5 0.8	1997 WKSF-F WWNC WZRQ-F	4.9 1.6 1.0	1998 WKSF-F WWNC WZLS-F	4.8 1.7 1.0	1999 WKSF-F WWNC WZLS-F WMIT-F	5.2 1.8 1.0 0.8	WKSF-F WWNC WZLS-F WQNS F/F	5.7 1.7 1.1 0.7	WKSF-F WWNC WQNQ F/F	5.6 1.4 1.1
2002		2003						CAN'S COMMI			
1 WKSF-F 2 WOXL-F 3 WWNC 4 5 6 7 8 9 10	5.6 1.4 1.3	WKSF-F WOXL-F WQNS-F WWNC	6.0 1.8 1.2 1.1		Even thou 1990's, it is and mana and over a highest sh	over 30 years gh WWNC ha s still a station ged by Sheld i 60% cume ra are I have eve	s Seen its I greatly on Summ iting. I beler seen fo	ay change with audience share admire. When iteritin, WWNC re	Saga's en es decline it was owr gularly ac C's 44.0 s on in a sta		e. ne ia re

1 Osborn \$		(75.4)	1 Osborn	1995 \$	4.8	(73.8)	1 Capstar \$ 2 WZLS-F	5.2 (75.4) 0.8 (11.6)
1997 1 Capstar \$ 2 WZRQ-F		(62.0) (12.0)	1 Capstar 2 WZLS-F	<u>1998</u> \$		(75.6) (11.6)	1999 1 Clear Channel \$ 2 WZLS-F	7.0 (74.5) 1.0 (10.6)
2000 1 Clear Channel \$ 2 WZLS-F 3 WQNS et.al	7.4 1.1	(71.8) (10.7) (9.7)	1 Clear Channe	<u>2001</u> ei \$	8.4	(92.2)	2002 1 Clear Channel \$ 2 Saga	8.5 1.5
			1 Clear Channo 2 Saga 3 4	<u>2003</u> ei \$	8.9 2.0		All 2002 and 2003 financial dal	a is provided by BIA Financial.

ATLANTA

12+ METRO SHARE

															12	+ METRO	JIMI	_												
WSB WSB-F WLTM-F WQXI WSTR-F	75 21.0 4.5 9.3 7.6 5.5	76 20.0 4.7 8.8 5.5 4.4	77 17.1 4.6 7.3 5.2 6.8	78 14.9 6.5 6.8 4.1 7.0	79 13.5 6.1 6.1 3.4 9.9	80 11.2 5.6 7.0 2.5 9.4	81 10.4 4.1 5.7 1.9 8.8	82 8.3 5.0 7.2 1.9 8.2	83 8.2 5.3 8.0 2.1 8.8	7.0 4.2 8.0 1.2 9.5	85 6.5 5.4 7.0 1.5 9.1	86 6.8 5.3 8.8 1.0 7.9	87 8.2 6.4 8.2 0.5 5.6	88 7.4 9.2 7.8 - 5.1	89 7.5 9.1 8.4 - 3.6	90 6.6 8.2 7.9 0.6 4.2	8.7 7.4 1.0	92 5.7 7.6 7.2 1.4 4.2	93 5.9 6.0 7.5 1.4 6.4	94 6.1 6.5 6.8 - 5.4	95 7.0 5.2 6.2 0.3 5.6	96 9.0 5.2 5.8 -	97 8.9 5.1 5.4 0.9 7.1	98 10.2 5.0 5.3 0.9 8.1	99 8.9 5.4 5.2 1.0 8.7	2000 9.9 5.1 4.9 0.9 6.6	01 10.3 4.4 4.8 0.8 5.0	9.1 4.1 4.2 0.9 4.1	9.8 3.9 4.1 0.9 4.0	WSB, 750 (N/T) WSB-F, 98.5 (AC) WLTM-F, 94.9 (SAC) WQXI, 790 (S) WSTR-F, 94.1 (CHR)
WZGC-F WKLS-F WCNN WVEE-F WGST	6.6 5.7 4.2 -	8.0 5.2 5.5 2.1 3.4	11.6 6.2 5.6 2.9 3.0	12.2 6.8 4.3 5.8 3.3	11.2 8.0 3.1 6.8 4.6	10.4 7.7 3.2 10.0 4.4	11.6 9.7 2.4 9.6 4.7	9.9 7.1 2.6 10.6 3.4	9.9 6.7 1.0 10.5 3.6	9.9 6.8 1.8 8.8 3.1	11.0 7.7 1.4 10.0 2.8	7.0 9.0 1.0 9.1 2.2	7.0 8.0 0.5 10.2 2.6	6.0 9.1 0.3 9.0 3.0	5.2 6.4 0.9 11.5 3.5	3.8 7.1 1.2 13.1 3.8	4.6 6.0 1.2 12.1 3.2	4.3 5.9 1.2 12.4 5.2	4.1 4.9 0.8 12.8 5.3	3.9 4.9 1.2 11.8 3.6	3.7 4.9 1.1 11.0 2.7	3.2 4.8 1.0 9.6 2.1	4.1 4.6 0.6 10.0 1.6	3.2 4.4 0.5 9.2 3.8	2.7 4.7 0.5 9.4 3.9	3.9 4.3 0.6 9.1 2.2	3.4 4.1 0.8 10.2 3.2	2.6 3.7 0.8 9.2 2.7	2.5 3.1 0.2 9.0 2.7	WZGC-F, 92.9 (CL AOR) WKLS-F, 96.1 (AOR) WCNN, 680 (S) WVEE-F, 103.3 (B) WGST, 640 (T)
WNNX-F WYAY-F WALR-F WFOX-F WFSH-F		3.4	2.6	3.3	4.1	5.5	7.2	4.5 0.5	4.0 0.6 1.6	4.8 1.8 1.4 3.3	2.9 4.1 1.8 3.9	3.2 6.0 3.0 5.0	4.7 6.5 3.5 4.3	6.8 5.6 2.5 4.5	8.8 6.9 5.5 0.3	9.4 6.1 6.0 1.5	6.1 7.5 5.5 3.3	4.9 7.1 • 4.3 4.7	4.3 5.7 4.3 5.6	5.1 4.7 2.8 4.0 4.7	5.9 3.9 2.7 4.2 5.5	5.4 3.7 2.7 4.6 5.6	5.1 3.6 2.7 4.2 6.1	5.1 3.4 2.4 3.9 5.7	5.2 2.7 2.3 3.6 5.7	4.8 2.5 3.1 3.2 2.8	5.3 2.6 5.2 2.5 2.3	4.0 2.8 4.3 2.7 2.4	3.3 3.1 4.1 1.8 2.7	WNNX-F, 99.7 (AOR) WYAY-F, 106.7 (C) WALR-F, 104.1 (B/O) WFOX-F, 97.1 (B) WFSH-F, 104.7 (REL)
WKHX-F WHTA-F WJZZ-F WLCL-F WMAX-F				2.3	2.6	2.9	4.4	8.6	9.5	8.4	7.8	6.0	7.0	6.5	6.2	4.7	6.4	7.8 - 0.6	8.7	9.7	9.6 2.3	8.4 2.3	7.1	6.4 2.2	2.3	5.2 1.9 2.3	5.1 3.1 2.7 1.6	4.7 4.2 3.0 1.1	4.6 4.1 2.9 2.3 1.5	WKHX-F, 101.5 (C) WHTA-F, 107.9 (B) WJZZ-F, 107.5 (J) WLCL-F, 105.7 (O) WMAX-F, 105.3 (O)
WPZE-F WWWQ-F WAMJ-F WDWD WAOK WBTS-F	4.4 7.5	4.6 7.3	5.9 5.8	5.0 3.8	5.1 3.5	4.8 3.7	6.0 2.6	3.9 3.8	2.9 3.8	2.3 3.8	1.9 2.6	1.3 3.4	0.8 3.3	0.3 3.4	3.3	3.1	2.8	- 2.8	2.7	2.4	2.4	4.8 2.0 0.4	2.0	1.8	4.5 1.3 2.6	4.7 1.3 3.5	3.9 1.4 - 1.6 3.1	5.4 2.1 2.0 0.4 3.2	5.1 2.3 1.8 - - 2.9	WPZE-F, 97.5 (G) WWWQ-F, 100.5 (CHR) WAMJ-F, 102.5 (B/O) WDWD, 590 (KID) WAOK, 1380 (T) WBTS-F, 95.5 (CHR)
					* WYA	.l (104.1) si	mulcas	ted with	1 WYAY	'-F									,	•• WGS	T simul	casted	with W	GST-F						, , ,
															12-	+ CUME I	RATING	iS												
			WSB		<u>79</u>	80	<u>81</u> 17.9	<u>82</u> 22.9	<u>83</u> 26.7	84	85	86	87	88	89	<u>90</u>	91	92	93	94	<u>95</u> 19.3	96	<u>97</u>	98	99	2000	01	02	<u>03</u>	
			WSB-F WLTM WQXI WSTR	-F	27.0 16.9 12.6 15.3 20.0	23.6 10.8 15.9 10.9 17.9	9.9 12.0 8.2 19.7	15.6 15.1 7.8 21.7	16.2 17.1 7.2 22.5	19.9 14.7 15.3 5.6 24.3	18.1 16.2 13.7 4.5 24.0	18.0 14.3 18.0 3.2 21.7	17.6 16.8 16.7 2.4 17.2	17.3 19.1 16.6 - 15.1	19.2 22.5 16.9 - 15.5	16.8 21.3 16.7 2.1 12.1	191.1 23.9 18.0 2.3 13.1	17.3 19.3 21.5 3.2 13.3	17.6 18.4 20.7 2.9 18.0	18.5 17.9 17.1 - 16.8	17.5 15.9 1.4 17.8	24.3 17.0 15.5 - 16.9	23.0 17.0 14.4 2.8 20.8	23.8 15.4 13.5 3.5 24.9	24.3 14.8 13.8 3.1 22.6	23.3 13.9 12.9 2.9 17.9	25.7 11.9 13.1 3.1 15.4	21.6 11.2	22.3 10.4 11.5 3.6 12.6	
			WSB-F WLTM WQXI	-F -F -F	27.0 16.9 12.6 15.3	23.6 10.8 15.9 10.9	9.9 12.0 8.2	15.6 15.1 7.8	16.2 17.1 7.2	14.7 15.3 5.6	16.2 13.7 4.5	14.3 18.0 3.2	16.8 16.7 2.4 17.2	19.1 16.6	22.5 16.9	21.3 16.7 2.1	23.9 18.0 2.3	19.3 21.5 3.2	18.4 20.7 2.9	17.9 17.1	17.5 15.9 1.4	17.0 15.5	17.0 14.4 2.8	15.4 13.5 3.5	14.8 13.8 3.1	23.3 13.9 12.9 2.9	25.7 11.9 13.1 3.1	21.6 11.2 12.1 3.0	10.4 11.5 3.6	
			WSB-F WLTM WQXI WSTR WZGC WKLS WCNN WVEE	-F -F -F -F -F -F -F -F -F -F -F -F -F -	27.0 16.9 12.6 15.3 20.0 27.3 15.1	23.6 10.8 15.9 10.9 17.9 23.5 13.7 - 16.6 9.6	9.9 12.0 8.2 19.7 22.0 17.8	15.6 15.1 7.8 21.7 26.7 15.4 9.3 18.4	16.2 17.1 7.2 22.5 26.4 16.9 4.6 17.1	14.7 15.3 5.6 24.3 26.2 16.2 9.2 18.2	16.2 13.7 4.5 24.0 29.6 15.5 6.0 19.4	14.3 18.0 3.2 21.7 19.7 17.8 3.8 17.5 6.5 12.6 12.9 5.6	16.8 16.7 2.4 17.2 21.6 17.7 2.3 17.7	19.1 16.6 15.1 18.3 18.4 3.0 16.7 9.1 14.7 12.8 8.0	22.5 16.9 15.5 14.9 16.5 4.5 17.1 10.2 21.2 11.3	21.3 16.7 2.1 12.1 11.7 16.0 5.3 19.1	23.9 18.0 2.3 13.1 14.7 16.3 6.0 18.4	19.3 21.5 3.2 13.3 13.7 13.8 6.2 20.1	18.4 20.7 2.9 18.0 14.4 15.4 4.1 20.5	17.9 17.1 16.8 13.2 13.1 3.8 18.7	17.5 15.9 1.4 17.8 14.8 14.5 4.7 19.7	17.0 15.5 - 16.9 12.8 13.6 4.4 19.3	17.0 14.4 2.8 20.8 12.1 12.5 3.2 19.8	15.4 13.5 3.5 24.9 9.9 14.1 2.9 20.8	14.8 13.8 3.1 22.6 9.8 12.0 2.5 18.5	23.3 13.9 12.9 2.9 17.9 10.1 11.7 2.3 19.0	25.7 11.9 13.1 3.1 15.4 9.6 12.6 3.0 19.7	21.6 11.2 12.1 3.0 14.0 8.3 10.1 3.5 18.5	10.4 11.5 3.6 12.6 8.3 10.2 3.9 18.4	
			WSB-F WLTM WQXI WSTR WZGC WKLS WCNN WVEE WGST WNNX WYAY WALR WFOX		27.0 16.9 12.6 15.3 20.0 27.3 15.1 - 12.2 10.9	23.6 10.8 15.9 10.9 17.9 23.5 13.7 - 16.6 9.6	9.9 12.0 8.2 19.7 22.0 17.8 - 14.9 11.3	15.6 15.1 7.8 21.7 26.7 15.4 9.3 18.4 12.3	16.2 17.1 7.2 22.5 26.4 16.9 4.6 17.1 10.5	14.7 15.3 5.6 24.3 26.2 16.2 9.2 18.2 9.5 12.5 2.7 3.7	16.2 13.7 4.5 24.0 29.6 15.5 6.0 19.4 9.2 9.6 7.9 4.1 10.8	14.3 18.0 3.2 21.7 19.7 17.8 3.8 17.5 6.5 12.6 12.9 5.6 12.2	16.8 16.7 2.4 17.2 21.6 17.7 2.3 17.7 7.8 10.2 13.7 8.1 12.5	19.1 16.6 - 15.1 18.3 18.4 3.0 16.7 9.1 14.7 12.8 8.0 13.4	22.5 16.9 15.5 14.9 16.5 4.5 17.1 10.2 21.2 11.3	21.3 16.7 2.1 12.1 11.7 16.0 5.3 19.1 7.8 22.0 12.9 2.6	23.9 18.0 2.3 13.1 14.7 16.3 6.0 18.4 9.9 21.2 15.7 •	19.3 21.5 3.2 13.3 13.7 13.8 6.2 20.1 13.2 15.0 15.5 13.7 12.6	18.4 20.7 2.9 18.0 14.4 15.4 4.1 20.5 11.3 13.0 15.2 13.3 12.5	17.9 17.1 - 16.8 13.2 13.1 3.8 18.7 8.9 14.4 11.4 8.7 13.4 13.0	17.5 15.9 1.4 17.8 14.8 14.5 4.7 19.7 7.1 15.0 10.2 9.4 13.9 13.3	17.0 15.5 - 16.9 12.8 13.6 4.4 19.3 6.4 14.2 9.8 9.3 13.0 13.9	17.0 14.4 2.8 20.8 12.1 12.5 3.2 19.8 5.5 15.2 8.9 8.1 14.4 13.1	15.4 13.5 3.5 24.9 9.9 14.1 2.9 20.8 11.4 14.6 7.7 7.6 13.5 13.1	14.8 13.8 3.1 22.6 9.8 12.0 2.5 18.5 12.2 12.5 7.6 7.2 11.0 11.8	23.3 13.9 12.9 2.9 17.9 10.1 11.7 2.3 19.0 9.7 11.6 7.9 10.9 10.0 4.7	25.7 11.9 13.1 3.1 15.4 9.6 12.6 3.0 19.7 9.8 13.8 7.2 11.4 8.9 7.8	21.6 11.2 12.1 3.0 14.0 8.3 10.1 3.5 18.5 8.2 10.9 6.8 10.2 8.9 8.0 12.8 10.8 7.4 4.7	10.4 11.5 3.6 12.6 8.3 10.2 3.9 18.4 7.1 10.7 8.5 9.0 8.1 7.5	

0.9 5.5 5.9 5.4

2.6 2.5 1.1 -13.0 12.3 13.3 11.7

WAMJ-F

WDWD

WAOK WBTS-F 13.3 9.3 13.5 11.3 11.0 9.8 7.7 4.7 3.4 2.2 1.4 -- 11.4 10.2 10.9 6.3 8.9 5.6 5.9 6.8

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	Market <u>Revenue</u>	Revenue <u>Change</u>	Population			Rev. as % etail Sales	Revenue Per <u>Share Point</u>	Highe Billin Station	g	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	23.0			••						14.5 %	40.1	/ ₆			1976
1977	26.8	16.5 %		• •						14.2	45.7	23			1977
1978	30.6	14.2							••	15.2	51.2	25			1978
1979	36.9	20.6	• •	••		• •		• •	••	14.7	56.1	23		• •	1979
								• •							
1980	40.4	9.5		• •		• •				15.0	63.0	23	• •	• •	1980
1981	46.4	14.9	2.02	22.97	11.1	.0042	* *	• •	**	14.4	65.1	21	• •	• •	1981
1982	51.5	11.0	2.10	24.52	12.4	.0042			• •	18.1	64.8	24	• •	• •	1982
1983	58.9	14.4	2.32	25.39	13.7	.0043	.577	••	• •	17.4	70.8	24	15	• •	1983
1984	67.0	13.8	2.39	28.03	15.3	.0044	.712	WQXI-F	8.0	18.3	68.1	26	16	• •	1984
1985	75.4	12.5	2.46	30.90	17.4	.0044	.856	WQXI-A/F	12.6	17.6	78.6	22	18	••	1985
1986	92.4	22.5	2.52	36.38	19.0	.0048	.953	WQXI-A/F	16.1	18.2	79.8	26	18		1986
1987	97.1	4.0	2.66	36.51	20.8	.0046	1.09	WQXI-A/F	12.6	16.9	81.1	25	14	9.3	1987
1988	107.0	10.2	2.77	38.63	22.3	.0048	1.19	WVEE-A/F	12.6	17.6	81.8	21	13	9.9	1988
1989	112.0	4.7	2.82	39.71	23.1	.0048	1.26	WSB	13.3	17.6	82.2	20	13	10.9	1989
1990	114.0	1.8	2.91	39.72	24.2	.0047	1.27	WSB	13.4	17.7	81.5	25	13	9.3	1990
1991	103.0	-9.6	3.00	35.03	24.1	.0042	1.20	WSB	12.0	17.9	81.6	23	13.5	10.7	1991
1992	104.0	1.0	3.06	33.99	25 0	.0042	1.24	WSB	11.6	17.3	80.5	23	15	12.0	1992
1993	120.0	13.7	3.26	36.80	27.5	.0044	1.36	WVEE-F	14.6	17.8	81.7	21	15	11.5	1993
1994	149.6	20.6	3.38	44.26	30.4	.0049	1.73	WVEE-F	18.5	17.4	82.9	22	15	13.1	1994
1995	170.0	13.9	3.45	49.27	34.4	.0049	1.99	WVEE-F	20.0	16.2	83.5	21	16	13.6	1995
1996	192.2	12.1	3.56	53.99	38.0	.0051	2.22	WSB	22.6	16.5	82.7	23	16	12.3	1996
1997	222.0	14.4	3.65	60.82	40.0	.0055	2.57	WSB	25.4	15.7	84.2	22	15.5	12.6	1997
1998	256.1	15.4	3.75	68.29	42.0	.0061	2.93	WSB	28.1	16.0	82.5	24	16	11.7	1998
1999	315.2	18.8	3.88	81.23	47.3	.0067	3.60	WSB	35.4	15.4	83.2	24	17	11.7	1999
2000	369.0	15.6	4.01	91.88	59.6	.0062	4.17	WSB	43.0	15.4	81.9	28	20	11.6	2000
2001	355.7	-3.6	4.20	84.89	64.6	.0055	4.05	WSB	44.7	14.8	78.8	31	20	11.8	2001
2002	386.7	8.7	4.25	90.99	67.0	.0058	4.455	WSB	42.5	14.9	81.2	31		12,7	2002
2003	391.8	1.3	4.35	90.06	71.2	.0055	4.437	WSB	44.5	13.9	80.3	30	22	11.7	2003
							MA IOD STATI	ONS - APRIL 20	104						
							MAJUKSTATI	ONS - AFRIL 2L	104						
			WCNN WGST WQXI	680 50KW/10KW (DA-2 640 50KW/1KW (DA-2) 790 28KW/1KW (DA-N)	talk Spor	Cie	ckey ear Cahnnel fferson-Pilot	WLTM-F WMAX-F WNNX-F WSR-F	94.9 99KW@97 105.3 61KW@12 99.7 100KW@1	04 Oldi 115 AOF	ies - 80's (R/Modern S	Clear Channel Clear Channel Susquehanna Cox			

WCNN	680	50KW/10KW (DA-2)	Sports	Dickey	WLTM-F	94.9	99KW@977	Soft AC	Clear Channel
WGST	640	50KW/1KW (DA-2)	talk	Clear Cahnnel	WMAX-F	105.3	61KW@1204	Oldies - 80's	Clear Channel
WQXI	790	28KW/1KW (DA-N)	Sports	Jefferson-Pilot	WNNX-F	99.7	100KW@1115	AOR/Modern	Susquehanna
WSB	750	50KW	News/Talk	Cox	WSB-F	98.5	100KW@1027	AC	Cox
WALR	104.1	60KW@1217	Black Oldies	Cox	WSTR-F	94.1	100KW@1020	CHR	Jefferson-Pilot
WAMJ-F	102.5	3KW@469	Black Oldies	Radio One	WVEE-F	103.3	100KW@1017	Black	Infinity
WBTS-F	95.5	74KW@1115 (DA)	CHR/Dance	Cox	WWWQ-F	100.5	3KW@955 (DA)	CHR	Susquehanna
WFOX-F	97.1	100KW@1585	Black	Cox	WYAY-F	106.7	99KW@1417	Country	Disney/ABC
WFSH-F	104.7	100KW@981	Religion	Satem	WZGC-F	92.9	100KW@910	Calssic AOR	Infinity
WHTA-F	107.9	41KW@492	Black	Radio One					
WJZZ-F	107.5	25KW@328	Jazz	Radio One					
WKHX-F	101.5	100KW@984	Country	Disney/ABC					
WKLS-F	96.1	100KW@984	AOR	Clear Channel					
WLCL-F	105.7	17KW@827	Oldies	Clear Channel					

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FORMAT SHARES (%)

CHR/AOR	77 34	80 32	<u>82</u> 26	CHR AOR/CL	84 20 8	87 13 9	90 12 12		<u>92</u> 6 11		9 <u>5</u> 6 18	98 9 14	2000 11 13
MOR/AC	26	18	22	MOR/FS AC/OLD	7 12	9 17	7 20		6 16	AC OLDIES	8 5 5	12 6 5	See Talk 8 4
COUNTRY	9	9	13		14	18	12		18		16	13	11
BTFL/EZ/SAC	14	12	8		8	8	9						
								SOFT AC	10		7	6	6
NEWS/TALK SPORTS	6	8	8		6	3	5		6		7	4	15 2
BLACK/URBAN SMOOTH JAZZ	9	18	20		18	21	18		20		20 3	25 3	23
STANDARDS HISPANIC	1		1		2		1		2			1	3
RELIG/GOSPEL	1		1		4	1	4		5		4	2	6
CLASSICAL	1	2	1		1	1	1		1				

STATION NOTES

(Major call letter and format changes)

WKHX-F WBIE until 82; WPLO until 87

WSB-F EZ until 82

WQXI CHR to AC by 82; Oldies until 90; Standards until tate 90's

WGST CHR until 77

WNNX-F EZ until 78; Soft AC until 88; WLTA until 83; WRMM until 85;

WARM until 88; CHR until 92; WAPW until 92

WCNN WRNG until 82; Changed between News/Talk and Sports

during 90's

WSTR-F CHR until about 84; WQXI-F until 89; AC until about 96

WZGC-F CHR until 89

WFOX-F AC until 89

WAOK Evolved from Black to Gospel by 89

WDWD WPLO until 87; WKHX until 96; Country until 96

WALR-F WEKS and Black until 89; WYAI and Country until 93;

Simulcast with WYAY: 89-93; WJZA-F until 00; Jazz until 00

WFSH-F WALR-F until 00; Black/AC until 00

WLTM-F WPCH-F until 03; EZ until late 80's then Soft AC

WLCL-F WCHK until 93; WGST-F until 00; Talk until 00; WMXV until 03;

AC/CHR until 03

WPZE-F WHTA until 02; Black until 02 WBTS-F WNGC until 99; Country until 99 WJZZ-F WAMJ until 01; Black/Oldies until 01

WHTA-F WEGF until 02

1970 WFOX-F (Gainesville)		\$	125,000
1970 WYZE		•	500,000
1970 WKLS-F	Sold to SJR		750,000
1974 WQXI AF	Sold by Combined Communications to Jefferson-Pilot		N/A
1974 WARM-F	Sold to Susquehanna		2,500,000
1974 WAOK	Sold to BENI		2,866,000
1974 WGST	Sold to Meredith		5,000,000
1975 WKLS	Sold to Sudbrink		600,000
1976 WGKA	Sold by GCC		250,000
1976 WZGC-F	From GCC to First Media		3,500,000
1976 WYZE	Sold to Buck		400,000
1978 WKLS	From Sudbrink to SJR		750,000
1981 WIGO	From Emil Mogul to Brunson		800,000
1981 WKHX-F (Marletta)	Sold to Capital Cities		7,500,000
1982 WRNG			1,900,000
1982 WFOX-F	Sold to Shamrock		3,085,000
1984 WPLO/WVEE-F	From Plough to DKM		18,400,000 (E)
1985 WGST/WPCH-F	From Meredith to Jacor		20,000,000
1985 WPLO	From DKM to Capital Cities		4,000,000
1985 WAOK	From BENI to DKM		4,000,000
1985 WKLS AF	From Gulf to Taft		16,800,000 (E)
1985 WEKS AF	From Williams to Transcom		5,000,000
1986 WYAY-F (Gainesville)	From Katz to NewsCity		10,000,000
1986 WFOM (Marietta)	, vol. Haz to Horizon,		538,000
1987 AM CP	Sold to Jefferson-Pilot		2,000,000
1987 WQXI	Cold to bolletable, not		1,650,000
1987 WZGC-F	From First Media to Ck Inlet		41,000,000 (E) + Tax Cert.
1987 WAOK/WVEE-F	From DKM to Summit		50,000,000 (E)
1988 WKLS-A	Sold by Great American		630,000
1988 WAGQ-F (Athens)	(never closed)		15,260,000
1988 WPDB	Sold to Jacor		4,300,000
1989 WEKS-F	From Zapis to New City		15,000,000
1990 WIGO	Sold by Brunson		2,250,000
1992 WCNN, WALR-F	Sold to Lew Dickey		6,000,000
1992 WZGC-F	From Cook Inlet to Infinity		45,000,000
1993 WYAY-F	From New City to CapCities/ABC		19,000,000
1993 WYAI-F	From New City to Cox		8,000,000
1994 WAOK, WVEE-F	From Summit to Granum		91,300,000
1995 WFOX-F	From Shamrock to Chancellor		45,000,000
1995 WKHX A/F, WYAY-F	From CapCities/ABC to Disney		105,000,000
1995 WGKA	Sold to Roy Henderson		1,100,000
1996 WKLS-F	From Citicasters to Jacor		84,600,000
1996 WAOK	From Granum to Infinity		6,000,000
1996 WVEE-F	From Granum to Infinity		172,000,000
1996 WAOK	From Infinity to Westinghouse		8,000,000
1996 WVEE-F	From Infinity to Westinghouse		210,000,000
1996 WZGC-F	From Infinity to Westinghouse		105,000,000
1996 WGKA			2,000,000
1996 WHMA-F	Sold to Susquehanna (move in)		15,000,000
1998 WGST-F	From McClure to Jacor		30,000,000
1998 WGST, WPCH-F, WKLS-F	From Jacor to Clear Channel		N/A
1998 WAMJ-F	Sold to Radio One		N/A
1999 WFOX-F	From AM/FM to Cox		N/A
1999 WNGC-F	From Clarke to Cox		78,000,000
1999 WNIV, WLTA	From Genesis to Salem		8,000,000
1999 WGKA	Sold to Salem		8,000,000
1999 WAEC, WWWE	From Forus to Beasley		10,000,000
2000 WALR-F	From Midwestern to Cox		280,000,000
2001 WPZE-F	Sold to Radio One		55,000,000
2003 WLCL-F (Canton)	Sold to Clear Channel		31,000,000
2004 WAFS (920)	From Moody to Salem		16,400,000
2004 WAMJ-F (Mableton)	Sold to Radio One		31,500,000
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HIGHEST BILLING STATIONS

1984		1985		1986	5	1987	,	1988	3	1989	ı
1 WQXI-F	8.0	WQXI AF	12.6	WQXI AF	16.1	WQXI AF	12.6	AOK/VEE	12.6	WSB	13.3
2 WSB	6.9	WSB AF	11.4	WSB AF	12.3	AOK/VEE	12.4	WSB	12.2	WSB-F	12.7
3 WKHX-F	6.8	WKHX AF	9.6	AOK/VEE	10.4	WSB	11.0	WKLS-F	115	AOK/VEE	11.9
4 WZGC-F	5.9	GST/PCH	9.5	WKLS-F	8.9	WKLS-F	10.0	WSB-F	10.7	WKLS-F	10.7
5 WVEE-F	5.4	AOK/VEE	8.7	WZGC-F	7.3	WZGC-F	8.8	WQXI AF	10.0	WKHX-F	9.1
6 WKLS-F	4.9	WZGC-F	8.0	WKHX AF	7.2	WSB-F	7.7	WKHX-F	8.6	WAPW-F	8.6
7 WPCH-F	4.7	WKLS-F	7.0	GST/PCH	7.1	WKHX AF	7.6	WPCH-F	7.0	WPCH-F	8.0
8		WFOX-F	3.3	WFOX-F	5.5	WYAY-F	6.7	WYAY-F	6.8	WSTR-F	7.9
9				WYAY-F	4.4	WPCH-F	4.6	WZGC-F	6.7	WFOX-F	7.3
10				WARM-F	3.6	WGST	4.2	WFOX-F	6.5	WZGC-F	7.0
1990		<u>1991</u>		1992	-	1993		1994	-	1995	
1 WSB	13.4	WSB	12.0	WSB	11.6	WVEE-F	14.6	WVEE-F	18.5	WVEE-F	20.0
2 WSB-F	12.7	WSB-F	11.0	WVEE-F	11.5	WSB	12.4	WGST AF	15.3	WKHX-F	18.4
3 AOK/VEE	12.5	WVEE-F	10.2	WPCH-F	10.1	WPCH-F	10.6	WKHX-F	14.8	WSB	15.5
4 WKLS-F	10.5	WKLS-F	9.3	WSB-F	10.4	WGST	10.5	WSB	13.5	WPCH-F	13.8
5 WAPW-F	10.0	WAPW-F	8.6	WKLS-F	9.0	WKLS-F	9.7	WSB-F	12.0	WGST AF	12.5
6 WFOX-F	9.4	WFOX-F	7.8	WYAY FF	7.3	WSB-F	9.5	WPCH-F	11.8	WSB-F	12.5
7 WPCH-F	8.0	WYAY FF	7.1	WFOX-F	7.2	WKHX-F	8.8	WKLS-F	11.5	WKLS-F	12.4
8 WZGC-F	6.9	WPCH-F	7.0	WZGC-F	6.7	WZGC-F	7.6	WSTR-F	11.4	WSTR-F	11.7
9 WKHX AF	6.8	WGST	6.4	WAPW-F	6.4	WSTR-F	7.4	WFOX-F	8.9	WNNX-F	10.5
10 WYAY FF	6.0	WZGC-F	6.1	WKHX-F	6.0	WFOX-F	7.3	WZGC-F	8.3	WFOX-F	10.0
11				WGST	5.6	WYAY FF	6.7	WNNX-F	7.3	WZGC-F	10.0
12				WSTR-F	4.6	WNNX-F	5.4	WALR-F	6.0	WALR AF	8.5
13				WALR-F	3.5	WALR-F	4.8	WYAY-F	4.4	WYAY-F	5.0
4000		4007		400		4000		200		2004	
1996		1997		1998	-	1999		2000		2001	
1 WSB	22.6	WSB	25.4	WSB	28.1	WSB	35.4	WSB	43.0	WSB	44.7
2 WVEE-F 3 WKHX-F	10.6	WVEE-F	24.5	WVEE-F	26.6	WVEE-F	32.0	WVEE-F WSTR-F	38.8	WVEE-F WSTR-F	40.0 30.1
	17.5	WKHX-F	18.4	WALR-F	20.9	WSTR-F	27.0		32.0		
4 WPCH-F	15.3	WPCH-F	17.3	WKHX-F	20.5	WALR-F	23.5	WALR-F	31.0	WALR-F	29.7
5 WSB-F	15.2	WSB-F	16.7	WSTR-F	20.4	WNNX-F	21.1	WSB-F	24.0	WSB-F	25.2
6 WKLS-F	13.9	WSTR-F	15.4	WSB-F	18.3	WKHX-F	21.0	WNNX-F	23.6	WNNX-F	24.0
7 WGST AF	13.8	WKLS-F	14.5	WPCH-F	17.1	WKLS-F	19.7	WKLS-F	22.4	WKLS-F	21.8
8 WSTR-F	13.4	WNNX-F	14.4	WNNX-F	15.3	WPCH-F	18.3	WKHX-F	19.5	WKHX-F	21.5
9 WNNX-F	12.1	WGST AF	12.4	WGST AF	14.3	WGST AF	18.2	WGST	19.0	WPCH-F	17.9
10 WFOX-F	11.4	WFOX-F	12.2	WFOX-F	14.2	WSB-F	18.1	WPCH-F	18.0	WZGC-F	16.0
11 WZGC-F	9.4	WZGC-F	11.8	WKLS-F	14.1	WFOX-F	17.0	WFOX-F	18.0	WGST	15.3
12 WALR-F	7.2	WALR-F	10.9	WZGC-F	14.0	wzgc-F	13.7	WZGC-F	17.2	WFOX-F	15.0
13 WYAY-F	5.7	WYAY-F	6.3	WHTA-F	7.7	WHTA-F	11.3	WHTA-F	13.0	WHTA-F	11.9
14								WYAY-F	10.0	WYAY-F	10.2
2002		2003					DUM	VCAN'S COMM	ENTS:		
1 WSB	42.5	WSB	44.5		Atlanta i	s one of our fee				its radio revenu	ie hv
. 1100	72.0	******	4-7.5		/ Medine is	5 5.16 OI OOI III IE	Joi raulo II			no radio lovelit	,

40.0

28.8

22.3

21.8

20.5

17.8

17.8

17.7

16.0

WVEE-F

WSTR-F

WALR-F

WLTM-F

WGST

WKLS-F

WKHX-F

WHTA-F

WSB-F

2 WVEE-F

3 WSTR-F

4 WALR-F

6 WLTM-F

8 WKHX-F

9 WKLS-F

10 WFOX-F

7 WNNX-F

5 WSB-F

40.0

28.0

22.4

22.0

21.5

21.4

19.1

18.6

17.2

Atlanta is one of our finest radio markets. It has increased its radio revenue by almost ten-fold since 1980. Atlanta has doubled its radio revenue about every six years. Yet the number of viable stations has increased by only about a third sinc line early 80's. This has resulted in a bonanza for Atlanta stations. The tenth ranked (in revenue) station in 1986 did \$3.6 million. In 2003, the tenth ranked station did \$16.0 million. This indicates that most, if not all, viable stations shared in the growth.

There are several great stations in Atlanta; WVEE-F and WSTR-F and others. However, WSB-AM is clearly the station I admire most. WSB has, on average, actually gained audience share since the early 1980's. Very few important AM stations have accomplished this. WSB has either been first or second in revenue since my records began in 1984. WSB is one of this nation's finest AM stations.

1994			1995			1996	
1 Cox S	28.0 (18.7)	1 Cox	\$	32.3 (19.0)	1 Jacor	\$	43.0 (22.3)
2 Jacor	27.1 (18.1)	2 Jacor		26.3 (15.5)	2 Cox		42.0 (21.1)
3 Granum	20.4 (13.6)	3 Disney/ABC		23.4 (13.8)	3 Westing/CBS		32.3 (16.8)
4 Cap Citles/ABC	19.2 (12.8)	4 Granum		22.2 (13.1)	4 Disney/ABC		23.2 (12.1)
		5 Citicasters		12.4 (7.3)	5 Jefferson-Pilot		13.4 (7.0)
		6 Jefferson-Pilot		11.7 (6.9)	6 Susquehanna		12.1 (6.3)
		7 Susquehanna		10.5 (6.2)	7 Chancellor		11.4 (5.9)
		8 Midwestern		10.4 (6.1)	8 Midwestern		7.4 (3.9)
1997			1998			1999	
1 Cox S	48.0 (21.6)	1 Cox	\$	53.4 (20.9)	1 Cox	\$	79.5 (25.2)
2 Jacor	44.2 (19.9)	2 Clear Channel		45.5 (17.8)	2 Clear Channel		56.2 (17.8)
3 CBS	39.0 (17.6)	3 CBS		43.5 (17.0)	3 CBS		49.1 (15.6)
4 Disney/ABC	25.0 (11.3)	4 Disney/ABC		27.0 (10.5)	4 Disney/ABC		31.1 (9.9)
5 Jefferson-Pilot	16.2 (7.3)	5 Midwestern		23.4 (9.1)	5 Jefferson-Pilot		29.2 (9.3)
6 Susquehanna	14.4 (6.5)	6 Jefferson-Pilot		20.4 (8.0)	6 Midwestern		27.9 (8.9)
7 Chancellor	12.2 (5.5)	7 Susquehanna		15.3 (6.0)	7 Susquehanna		21.1 (6.7)
8 Midwestern	10.9 (4.9)	8 Chancelior		14.2 (5.5)	8 Radio One		16.9 (5.4)
9 Radio One	6.0 (2.7)	9 Radio One		9.1 (3.6)			
2000		2001			2002		
1 Cox \$	130.6 (35.4)	1 Cox	\$	119.1 (33.5)	1 Cox	\$	113.6
2 Clear Channei	62.1 (16.8)	2 Clear Channel		60.1 (16.8)	2 Clear Channel		67.2
3 CBS	59.8 (16.2)	3 CBS		59.2 (16.6)	3 CBS		61.0
4 Jefferson-Pilot	34.5 (9.3)	4 Jefferson-Pilot		32.5 (9.2)	4 Jefferson-Pilot		36.0
5 Disney/ABC	33.0 (8.9)	5 Disney/ABC		31.7 (8.9)	5 Radio One		31.1
6 Susquehanna	23.6 (6.4)	6 Susquehanna		25.2 (7.0)	6		
7 Radio One	19 3 (5.2)	7 Radio One		16.9 (4.7)	7		
		2003					
		1 Cox	\$		All 2002 and 2003 finance	ial data	is provided by BIA Financial
		2 Clear Channel		70.6			
		3 CBS		58.8			
		4 Jefferson-Pilot		38.1			
		5 Radio One		33.3			

ATLANTIC CITY 12+ METRO SHARE

	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	9	90	91	92	93	94	95	96	97	98	99	2000	01	02	03	
WFPG-F					19.6	16.2	15.4	12.3	16.3	10.6	11.1	12.0	10.6	14.2	9.4	1	1.0	12.6	10.1	11.8	6.4	5.5	8.8	6.4	7.7	7.4	7.9	8.5	8.2	8.8	WFPG-F, 96.9 (AC)
WAYV-F					3.0	12.0	8.9	9.0	10.2	10.9	15.0	13.6	13.4	17.7	12.2		8.9	10.2	9.1	6.4	5.4	4.5	7.2	6.6	6.3	6.7	7.6	7.9	6.4	6.7	WAYV-F, 95.1 (CHR)
WUSS-					5.2	2.1	4.5	7.6	7.8	6.3	4.1	5.6	6.9	4.2	6.8		7.2	6.5	2.5	0.6			•	0.4		0.7	0.4	1.0			WUSS, 1490 (B/O)
WKXW					10.0	10.0	6.5	6.3	2.4	4.6	3.8	2.0	0.9	0.6	1.8		1.1	1.1	0.9	0.6	1.1	1.5	2.3	3.0	1.4	2.4	1.5	0.6	0.8	0.8	WKXW, 1450 (S)
WMGM-F					11.3	11.2	6.9	6.0	6.4	6.0	6.7	6.0	4.1	6.3	6.5		5.1	3.9	3.9	3.3	3.1	5.5	3.6	3.6	3.9	4.2	4.8	4.6	5.5	5.2	WMGM-F, 103.7 (CL AOR)
WOND					7.8	5.4	6.1	6.0	5.1	3.2	3.5	3.7	2.8	0.9	0.8		5.4	3.5	3.5	4.7	5.2	5.0	3.7	4.8	4.6	3.9	4.3	4.6	4.7	4.4	WOND 1400/T
WMID					7.4	2.1	4.9	4.0	3.1	8.8	11.8	10.0	9.4	7.9	5.8		5.4 5.4	5.2	4.0	3.4	4.3	3.6	3.3	3.3	3.8	4.6	4.3 3.1	5.0	3.5	2.8	WOND, 1400 (T)
WKOE-F					3.9	1.7	3.3	3.7	3.1	1.1	3.2	1.3	1.3	0.6	2.7		2.3	2.2	2.3	3.4	4.6	5.6	5.2	3.3 4.4	4.9	3.4	2.7	2.4	_		WMID, 1340 (ST)
WZBZ-F					4.8	2.5	2.8	3.3	2.4	3.2	4.5	2.3	5.6	3.2	3.5		4.3	4.3	3.8	4.5	4.6	3.8	3.0	2.4	3.2	3.8	3.6	3.2	1.0 7.8	1.4 9.2	WKOE-F, 106.3 (T) WZBZ-F, 99.3 (CHR)
WOJZ-F					1.0		3.0	2.4	4.6	1.9	5.0	5.0	5.0	4.4	5.2		7.5	6.3	6.0	6.5	4.4	5.7	6.9	6.2	3.8	2.5	5.0	J.2	1.7	1.3	WOJZ-F, 104.9 (CHR)
											0.0	0.0	0.0	***	0.2			0.0	0.0	0.5	7.7	5.1	0.5	0.2	3.0	2.0		-	1.7	1.5	110324 , 104.5 (OTIK)
WZXL-F													1.6	2.8	5.5	;	3.4	3.5	2.8	7.1	7.3	6.5	6.0	6.0	5.4	5.3	5.4	4.4	3.8	4.2	WZXL-F, 100.7 (CL AOR)
WIXM-F															1.5	(0.6	5.8	6.9	5.9	5.8	4.2	1.1	2.0	2.0	2.0	2.2	2.0	2.9	3.9	WIXM-F, 97.3 (CHR)
WCMC																				3.2	3.2	3.2	2.6	2.7	2.7	1.3	3.0	3.0	2.4	2.3	WCMC, 1230 (ST)
WCZT-F																				3.9	2.0	1.8	2.3	1.9	1.4	-	1.8	1.8	1.5	1.1	WCZT-F, 98.7 (AC)
WJSE-F																				1.2	0.5	2.5	1.6	1.9	1.6	1.8	3.0	3.8	3.7	4.0	WJSE-F, 102.7 (AOR)
WIDIID E																															
WPUR-F																									3.4	6.5	5.9	4.4	6.1	5.1	WPUR-F, 107.3 (C)
WTKU-F																				2.3	4.0	3.7	3.4	3.9	4.2	4.8	5.0	3.6	3.3	4.8	WTKU-F, 98.3 (O)
WTTH-F																			5.3	5.9	7.1	7.2	8.5	9.8	7.6	6.8	6.5	5.6	4.7	4.7	WTTH-F, 96.1 (B/AC)

NOTE: Cape May was merged into the Atlantic City Arbitron effective with the Fall '93 book. Atlantic City became a standard Arbitron market in 1979.

											12+	CUME R	ATIN	GS											
	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	2000	01	02	03
WFPG-F	30.9	26.2	23.9	23.3	24.9	17.8	19.2	15.8	18.8	19.1	19.9	22.5	25.8	20.3	22.8	16.6	17.2	18.9	17.0	17.0	16.2	15.7	19.2	16.6	17.9
WAYV-F	•	18.1	18.7	23.0	23.5	24.5	27.2	27.3	29.0	33.7	31.2	23.8	24.8	21.5	17.5	17.2	14.7	19.9	20.1	16.2	19.7	19.1	21.4	15.9	18.5
wuss	11.2		11.1	14.5	13.9	10.6	11.4	10.2	11.9	2.9	10.4	11.7	15.9	8.2	2.5						3.0	2.1	1.3		
WKXW	19.9	18.6	14.5	17.6	11.9	16.5	11.9	7.8	NA	5.6	7.4	4.1	5.1	5.8	4.1	6.1	6.3	7.7	6.3	4.4	5.2	4.3	1.1	3.0	2.3
WMGM-F	24.0	22.4	17.9	21.4	21.8	16.9	18.0	16.3	13.8	13.3	19.5	16.3	10.2	13.3	12.1	10.7	15.0	12.4	12.1	12.5	13.6	14.0	11.6	14.1	13.2
WOND	21.1	18.1	16.3	20.2	19.1	15.8	11.5	9.0	12.4	6.6	5.7	11.8	6.3	11.2	10.4	12.7	9.6	9.7	9.4	8.8	6.7	6.2	8.5	8.7	7.5
WMID	19.0	12.4	16.9	16.0	11.4	18.0	19.2	15.7	14.2	11.2	10.8	11.0	8.8	9.2	7.6	9.5	6.1	6.2	5.3	7.0	6.3	6.1	8.3	5.4	4.2
WKOE-F	8.4	5.8	6.4	6.7	7.6	5.4		6.2	3.9	3.8	2.8	7.3	5.8	5.4	7.3	11.5	10.3	9.0	8.1	14.0	11.7	7.8	9.1	4.5	4.6
WZBZ-F	13.1			12.2	10.9	13.2	11.2	11.1	12.8	10.0	11.6	10.0	10.6	14.7	12.9	11.1	12.7	10.1	9.3	7.7	9.3	11.6	9.7	17.7	18.8
WOJZ-F	•	•	•	•	7.8	•	6.4	8.0	5.8	7.8	7.7	8.7	10.8	11.8	9.8	9.7	7.6	9.8	10.8	7.2	4.6	•	•	•	4.4
WZXL-F									5.0	7.2	11.5	10.5	10.8	12.5	18.9	19.3	18.1	18.9	16.2	15.0	15.2	13.7	10.4	10.3	10.1
WIXM-F													10.8	16.0	19.3	18.6	9.7	5.9	6.5	8.0	5.9	6.0	8.2	11.1	10.5
WCMC															6.0	6.3	4.8	3.7	4.1	4.1	3.4	3.9	5.1	3.9	4.3
WCZT-F															4.5	4.8	4.7	3.9	3.9	3.4	3.7	3.6	3.3	3.6	3.2
WJSE-F															3.2	•	8.3	7.5	7.8	7.0	8.1	8.4	9.8	7.8	11.3
WPUR-F																				9.0	11.2	10.8	9.1	12.9	11.1
WTKU-F															9.7	9.4	9.2	8.3	10.7	9.7	10.1	12.5	9.7	9.0	11.5
WTTH-F														9.8	10.7	12.8	13.4	15.4	16.6	10.7	12.9	12.3	10.2	10.1	7.2

ATLANTIC CITY

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retali <u>Sales</u>	Rev. as % Retall Sales	Revenue Per <u>Share Point</u>	Highest Billing Stations		Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976		••	••	••		••	• •	••	••	%	%		••	••	1976
1977	2.1	%	••	••	• •	• •	• •	••	• •	••	• •	• •	••	••	1977
1978	2.3	9.5	••	• •	• •	••			• •	••	••	• •		• •	1978
1979	2.7	17.4	••	• •	• •	••	• •	• •	••	14.6	56.9	22			1979
1980	3.2	18.5	- •	• •			••	••		15.3	68.2	21	••	••	1980
1981	3.6	12.5	.289	12.46	1.6	.0023	••	••	• •	15.5	68.0	25	••	••	1981
1982	4.1	13.9	.296	13.85	1.8	.0023	••	• •	• •	18.3	62.2	28	• •	• •	1982
1983	4.8	17.1	.301	15.95	2.0	.0024	.091	••	• •	17.6	72.3	27	••	• •	1983
1984	5.7	18.8	.303	18.81	2,1	.0027	.100	••	• •	16.7	68.3	28	10	• •	1984
1985	6.5	14.0	.305	21.17	2.3	.0026	.102	WFPG	2.0	18,1	70.9	25	10	• •	1985
1986	6.3	-3.1	.310	20.52	2.6	.0025	.108	••	• •	16.9	75.3	22	10	••	1986
1987	6.8	7.9	.311	22.07	2.7	.0026	.125	••	• •	17,9	73.7	27	9	13.4	1987
1988	7.3	7.4	.312	23.40	2.8	.0026	.129	••	• •	17.5	81.3	29	7	8.5	1988
1989	7.5	2.7	.317	23.66	3.0	.0025	.139	WAYV-F	2.6	18.9	79.9	29	6	15.0	1989
1990	7.0	-6.7	.323	21.94	3.1	.0022	.132	WAYV-F	2.5	17.7	75.2	27	8	16.4	1990
1991	6.7	-4.3	.327	20.55	3,1	.0021	.126	WAYV-F	2.4	17.6	80.2	27	9	16.8	1991
1992	6.8	1.5	.329	20.67	3.2	.0021	.130	WAYV-F	2.2	19.5	86.4	29	9	16.2	1992
1993	7.1	4.4	.330	21.52	3.5	.0020	.119	WFPG A/F	3.0	17.8	86.1	29	11	12.5	1993
1994	12.7	NM	.335	37.91	3.4	.0037	.173	WFPG A/F	2.4	16.6	84.7	31	15	12.7	1994
1995	13.4	5.5	.333	40.24	3.5	.0038	.191	WZXL-F	2.4	17.2	79.7	34	14.5	15.7	1995
1996	14.0	4.5	.334	41.92	3.6	.0039	.184	WFPG-F	2.1	17.4	83.2	39	14.5	8.4	1996
1997	15.0	7.1	.337	44.51	3.9	.0038	NM	WAYV-F	2.5	17.0	80.8	41	14.5	10.3	1997
1998	16.1	7.3	.336	47.92	3.9	.0042	.218	WAYV-F	2.9	16.1	82.3	38	15.5	11.2	1998
1999	17.4	7.5	.339	51.33	4.0	.0044	.242		• •	16.2	81.4	38	14.5	9.7	1999
2000	19.8	13.8	.341	58.07	4.8	.0039	.280	WAYV-F	2.8	16.3	82.7	43	14	9.4	2000
2001	18.2	-8.1	.358	50.83	5.0	.0036	.255	WAYV-F	2.6	15.8	80.8	42	14	10.6	2001
2002	18.7	2.7	.359	52.09	5.1	.0037	.261	WFPG-F	2.8	15.1	82.2	40	• •	13.1	2002
2003	19.9	6.4	.361	55.12	5.3	.0038	.361	WAYV-F	3.2	14.7	85.0	35	14.5	11.7	2003

** NOTE: in 1994, the market was adjusted to include Cape May area stations.

MAJOR STATIONS - JANUARY 2004

WAYV-F 95.1 47KW@33 WCZT-F 98.7 6KW@328							
WFPG-F 96.9 50KW@36 WIXM-F 97.3 50KW@46 WJSE-F 102.7 3KW@29	AC AC AC	Equity Coastal Millenium Millenium	WTTH-F WZBZ-F WZXL-F	99.3	2.8KW@372 3KW@328 38KW@350	Black AC CHR/Dance Classic AOR	Equity Equity Equity

FORMAT SHARES (%)

CHR/AOR	<u>77</u>	<u>80</u> 42	<u>82</u> 34	CHR AOR/CL	84 25 9	<u>87</u> 17 17	90 10 13		<u>92</u> 11 6		<u>95</u> 8 18	98 5 14	2000 14 20
MOR/AC		23	32	MOR/FS AC/OLD	5 9	2 10	18		22	AC OLDIES	14 7	19 10	See Talk 17 8
COUNTRY BTFL/EZ/SAC		2 25	5 20		1 19	4 14	8 16	SOFT AC	10 13	OLDILO	9	7	8
NEWS/TALK		8	7		9	8	4	SOFTAG	10		9	13	11
SPORTS BLACK/URBAN		1	2		13	5	17		10		3	2	2
SMOOTH JAZZ		'	2		13	5	"		10		1	12 6	9 3
STANDARDS HISPANIC					10	17	14		14		17	11	7 2
RELIG/GOSPEL CLASSICAL		1			1		2		3				1

STATION NOTES

(Major call letter and format changes)

WUSS Urban until 80; AC for a while, then to Black; WGYM and Sports

during late 90's

WKXW MOR until 84; Talk until 86; WIIN until 88; WFPG until 02; EZ

until 95; Talk again until 02

WMID MOR until 84

WKOE-F EZ until 83; Soft AC until 89; Classical until 92; WSLT-F until

92; Country until 98; AC until 02

WZBZ-F WGRF until 83; CHR until 83; WLQE until 88; AC until 90; WMID

until 98; Classic AOR until 98; WSAX until 99; Jazz until 99

WOND Oldies until 89; Black until 90

WMGM-F AOR until 88; CHR until 01

WOJZ-F WRDR-F until 99; WEMG until 03; Standards until 99; Hispanic

until 02

WFPG-F EZ until 92

WCZT-F WFNN until 97; Country until 97; WWZK until 00; Classic AOR

untit 00

WTKU-F WKTU until 96

WJSE-F WSKR until ---

WIXM-F WBSS until 02; CHR until 94; Talk until 02

ATLANTIC CITY

1974 WAYV-F 1974 WUSS 1980 WIBG, WSLT-F 1982 WMID/WGRF-F 1983 WIIN/WFPG-F		\$ 279,000 250,000 650,000 1,000,000 2,500,000
1986 WIIN/WFPG-F	Sold to Harstone/Dickstein	5,000,000
1986 WIBG, WSLT-F		1,163,000
1986 WAYV-F	Sold to Forrest	7,000,000
1988 WCMC, WZXL-F (Wildwood)	Sold to Ragan Henry	4,350,000
1993 WAYV-F	Sold to Osborn	3,000,000
1994 WFPG-F	From H&D to Connosseur (canceled)	6,500,000
1995 WKTU-F (Ocean City)	Sold to WMGM-F owner	850,000
1995 WFPG A/F	From H&D to Spring	4,400,000
1996 WAYV-F	Sold by Osborn	3,100,000
1996 WUSS (1490)	Sold to WMGM-F owner	140,000
1997 WRDR-F		6,000,000
1997 WCTC, WZXL-F	Sold to WAYV-F owner	7,100,000
1997 WDOX-F	Sold to WTTH-F owner	580,000
1998 WCZT-F		470,000
1998 WFNN-F	Sold to WCZT-F owner	N/A
1998 WZZP-F	Sold to Spring	3,000,000
1999 WRDR-F	Sold to Mega	15,500,000
1999 WMID, WJSX-F, WSAX-F	Sold to Margate	4,000,000
1999 WFPG A/F, WKOE-F, WPUR-F	Sold to Citadel	N/A
2001	Citadel stations sold to Millennium	N/A
2002 WMID A/F, WTTH-F, WZBZ-F, WBNJ-F	From Margate to Equity (Gary Fisher)	13,000,000
2003 WEMB-F (Egg Harbor)	From Mega to Nasasau	16,000,000
2003 WMGM-F, WGYM, WTKU-F, WOND, WUSS	Sold to Access One	22,000,000

ATLANTIC CITY

HIGHEST BILLING STATIONS

1 f 2 3 4 5 6 7 8 9	<u>1984</u> Not Available		1985 WFPG-F WAYV-F	2.0 1.5	<u>1986</u> Not Avallab		<u>1987</u> Not Avallabi	9	<u>1988</u> Not Avallab	le	<u>1989</u> WAYV-F WFPG-F	2.6 1.9
	1990		1991		1992	,	1993		1994		1995	
۱.,	NAYV-F	2.5	WAYV-F	2.4	WAYV-F	2.2	WFPG AF	3.0	WFPG-F	2.4	WZXL-F	2.4
	NFPG-F	2.0	WFPG-F	2.4	WFPG AF	2.2	WAYV-F	1.9	WZXL-F	1.9	WFPG-F	2.4
3	WFFGIF	2.0	WFFGF	2.0	WBSS-F	1.1	WBSS-F	0.7	WAYV-F	1.4	WAYV-F	1.3
4					WZXL-F	0.7	WZXL-F	0.7	WMID-F	0.8	WBSS-F	1.0
5					WEAL-P	0.7	WEAL-F	0.7	WBSS-F	0.8	WTTH-F	0.8
6									WKTU-F	0.7	WRDR-F	0.8
7									WITH-F	0.7	WMGM-F	0.7
8									*******	0.7	WMID-F	0.7
9 10 11												
	1996		1997		1998		1999		2000		2001	
1 1 1	WFPG-F	2.1	WAYV-F	2.5	WAYV-F	2.9	Not Availabt	e	WAYV-F	2.8	WAYV-F	2.6
	NZXL-F	1.8	WZXL-F	2.1	WFPG-F	2.2		_	WFPG-F	2.1	WFPG-F	2.0
3 V	WAYV-F	1.7	WFPG-F	2.1	WZXL-F	2.1			WZXL-F	2.0	WTTH FF	1.8
4 V	WMGM-F	1.0	WTTH AF	1,2	WTTH-F	1.4			WTTH FF	1.7	WZXL-F	1.7
5 V	WKOE-F	0.9	WKOE-F	1.1	WKOE-F	1.1			WMGM-F	1.5	WMGM-F	1.4
6 V	NTTH FF	0.9	WMGM-F	0.9	WMGM-F	1.0			WPUR-F	1.1	WPUR-F	1.0
7 V	WRDR-F	0.8	WTKU-F	0.9	WTKU-F	1.0			WTKU-F	1.1	WTKU-F	1.0
8 V	NTKU-F	0.8	WRDR-F	8.0	WRDR-F	0.9			WKOE-F	1.0	WZBZ FF	1.0
	VMID-F	0.7	WOND	0.7	WOND	0.7			WJSE-F	0.9	WOND	0.9
10			WMID-F	0.7					WZBZ FF	0.9	WKOE-F	0.9
11											WJSE-F	0.9
	2002		2003					DUI	NCAN'S COMM	ENTS:		1
1 V	WFPG-F	2.8	WAYV-F	3.2		Atlantic C	ity has always I	peen a v	ery difficult radio	market	.a market which	l like the
	VAYV-F	2.2	WFPG-F	2.7					o to expectations			
3 V	NZXL-F	1.9	WZXL-F	1.9					ed. There is one			
4 V	VMGM-F	1.4	WMGM-F	1.5					ve access to the			
5 V	VTKU-F	1.3	WZBZ-F	1.5		prices.	•				-	
6 V	WTTH-F	1.3	WPUR-F	1.3								
7 V	VZBZ-F	1.2	WJSE-F	1.3		WAYV-F	and WFPG-F h	ave beel	n the most succ	essful sta	tions over the la	st 30
8 V	VPUR-F	1.1	WTTH-F	1.2					ns have decline		a last decade bu	t they
	VJSE-F	1.1	WIXM-F	1.1		remain th	e highest reven	ue static	ons in Atlantic Ci	ty.		
	VOJZ-F	1.0	WOJZ-F	1.0								
11												

1 WFPG A/F \$ 2.5 (19.7) 1 Ragan Henry \$ 4.0 (29.5) 1 WMGM, WKTU et.al. \$ 2 WCMC, WZXL-F 2.1 (16.1) 2 Spring 2.2 (16.4) 2 Spring 3 WKTU, WMGM, WOND 1.8 (13.2) 3 WCMC, WZXL-F 4 WAYV-F	2.4 (17.2) 2.3 (16.4) 2.0 (14.3) 1.7 (12.1)
1997 1 WAYV, WZXL et.al. \$ 4.8 (32.0) 1 WAYV, WZXL et.al. \$ 5.4 (33.2) NOT AVAILABLE \$	
2 Green 2.6 (17.3) 2 Green 2.7 (16.6) 3 Spring 2.3 (15.3) 3 Spring 2.2 (13.4) 4 Margate 2.1 (12.9)	
<u>2000</u>	
1 WAYV, WZXL et.al. \$ 4.8 (24.2) 1 WAYV, WZXL et.al. \$ 4.7 (25.7) 1 Equity Comm (WAYV) \$	7.6
2 WFPG, WPUR 3.2 (16.2) 2 Green 3.5 (19.4) 2 Millenium (WFPG)	4.4
3 Green 3.2 (16.1) 3 WFPG et.al. 3.5 (19.4) 3 Access One (WMGM)	3.5
4 Margate 2.6 (13.1) 4 Margate 3.2 (17.8) 4 Parinello (WJSE) 5 Nassau	1.1 1
<u>2003</u>	
1 Equity Comm (WAYV) \$ 8.3 All 2002 and 2003 financial data is p	provided by BIA Financial.
2 Millenium (WFPG) 5.3	
3 Access One (WMGM) 3.0	
4 Parinello (WJSE) 1.3	
5 Nassau 1.0	

ΑU	GUS	STA,	GA.
12+	METE	RO SH	ARE

WINZ WBBQ-F WRDW WTHB WEKL-F WFXA-F WGAC WKXC-F WZNY-F	75 - 19.3 13.4 9.2 4.5 3.7 14.1 - 17.5	76 28.5 14.6 6.4 1.9 3.6 13.3 4.4 5.0	77 27.2 9.4 7.8 3.3 6.9 8.6 5.6 7.5	78 11.5 15.8 6.4 6.2 - 11.0 8.0 3.8 4.3	79 9.1 23.1 6.0 8.0 6.9 5.8 7.4 5.5 5.5	27 8 10 5 7 5 4	.8 .2 .3 .4 .0 .7 .9	81 3.7 23.6 11.3 7.6 13.1 10.5 3.9 6.3 4.2	82 6.1 20.7 10.2 9.4 9.2 7.8 6.4 5.5 5.5	83 3.4 21.7 9.4 4.6 14.5 7.6 5.8 7.2 5.0	84 3.5 25.7 12.5 4.4 5.8 6.6 4.1 8.5 5.0	85 2.3 21.6 3.1 2.3 7.0 13.5 6.5 6.8 6.5	86 1.0 21.6 2.9 1.5 8.0 12.8 5.2 5.4 12.4	87 0.9 26.9 0.3 1.7 7.1 13.8 3.6 5.4 12.6	27.2 0.6 - 5.6 11.6 3.7 3.1 12.4	25.3 0.5 - 5.6 13.7 2.6 8.1 10.5	90 23.1 0.3 6.7 14.6 3.2 9.1 10.4	91 20.6 0.3 4.0 14.9 3.5 14.5 7.7	92 19.0 0.6 4.0 16.7 4.7 12.8 8.4	93 • 16.2 0.4 3.5 3.3 17.8 6.0 14.2 5.5	94 • 11.8 • 3.3 3.4 9.8 5.9 14.2 5.0	95 9.7 2.4 4.6 9.2 5.3 13.6 4.5	96 8.5 1.0 3.9 3.8 13.0 5.3 10.4 6.1	97 7.4 0.9 3.7 4.9 13.0 4.6 9.7 7.1	98 - 8.6 1.3 4.3 4.8 13.4 5.3 7.8 6.9	99 - 7.3 1.4 3.4 4.0 9.3 6.4 8.1 8.4	2000 - 6.6 1.0 2.5 5.6 5.9 7.8 9.9 7.2	01 0.2 6.3 0.8 1.5 5.8 8.0 5.5 9.3 8.0	02 0.2 4.3 0.6 1.9 4.7 6.1 5.7 9.5 5.2	03 - 6.7 - 1.4 4.9 - 6.4 7.1 9.2 5.3	WINZ, 1340 (S) WBBQ-F, 104.3 (AC) WRDW, 1480 (T/S) WTHB, 1580 (G) WEKL-F, 102.3 (CH) WFXA-F, 103.1 (B) WGAC, 580 (T) WKXC-F, 99.5 (C) WZNY-F, 105.7 (CHR)
WPCH	5.2	4.1	3.3	7.2	2.2	5	.3	3.4	3.3	3.4	1.8	0.9	1.1	0.5	0.4	•	•	0.2	•	0.5	0.5	•	•	•	•	•	•	-		•	WPCH, 1380 (ST)
WKZK WMTZ-F WSLT-F WKSP-F WAKB-F WAJY-F WCHZ-F										6.8	8.7 4.4	8.3 4.5	2.3 2.7 5.0	4.7 2.2 2.1	3.5 3.1 2.3 6.2 6.4	2.5 3.3 4.4 8.8	4.2 2.7 4.5 6.5 1.5	7.1 2.0 4.9 6.6 0.5	4.5 1.3 4.4 5.8 0.6	2.6 3.0 5.1 5.1 •	3.3 - 4.1 5.1 4.3 1.3 2.1	3.2 - 3.7 5.2 4.3 1.4 3.2	2.8 3.5 4.3 5.6 1.9	2.1 4.1 4.4 5.6 1.9	1.4 4.8 4.0 3.7	2.2 3.3 2.9 4.3 2.3 4.0	1.6 4.4 3.2 3.7 2.8	2.0 4.6 5.4 3.7 3.1 4.2	1.3 3.1 4.3 4.0 3.3 5.1	1.2 • 4.7 3.8 3.5	WKZK, 1600 (G) WMTZ-F, 94.3 - WSLT-F, 98.3 (SAC) WKSP-F, 96.3 (B/O) WAKB-F, 96.9 (B/AC) WAY-F, 102.7 (ST)
WGOR-F																				1.5	2.1	4.0	3.6	4.5	3.7	4.0 3.6	4.1 3.7	4.2 3.7	3.7	3.9	WCHZ-F, 95.1 (AOR) WGOR-F, 93.9 (O)
WIIZ-F WPRW-F																					2.4	3.0	1.9 2.7	2.3	3.4 4.2	4.0 5.0	2.8 7.1	2.0 6.8	2.6 8.3	2.1 7.0	WIIZ-F, 97.9 (B) WPRW-F, 107.7 (B)
WTHB-F																					4.5	4.9	•				0.4	0.4	1.4	3.9	WTHB-F, 100.9 (G)
MCK1	2.9	3.3	7.2	7.2	9.3	2	.1	3.1	•	•	•	1.1	0.4	0.3	0.4	•	•													•	MCK1

12+ (CUN	ΛE	RA	TI	N	GS
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12+ COME RATINGS																									
	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	83	<u>84</u>	<u>85</u>	86	<u>87</u>	88	89	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	<u>96</u>	<u>97</u>	98	99	2000	<u>01</u>	<u>02</u>	<u>03</u>
WINZ	28.0	22.7	15.5	21.3	13.9	16.2	9.7	6.4	4.5	5.3	•	•	•	•	•	•	•	•	•	•	•	•	1.3	1.3	•
WBBQ-F	40.0	44.4	44.5	43.6	45.8	49.8	46.2	45.2	48.3	45.2	45.7	41.7	43.3	33.0	33.0	26.2	23.9	20.9	21.6	18.6	16.7	16.9	18.6	11.9	15.7
WRDW	16.0	18.4	20.3	21.4	19.5	22.2	10.6	10.0	3.7	3.0	3.3	•	•	-	3.4	•	•	3.3	2.9	3.8	4.3	5.5	3.6	2.9	•
WTHB	12.5	16.8	14.5	17.4	11.4	12.5	3.6	3.2	5.6	•	•	1.7	•	2.1	5.8	3.2	3.5	3.9	5.4	4.0	5.0	4.3	3.9	2.2	1.8
WEKL-F	10.9	13.1	18.4	20.0	21.8	16.5	13.5	17.4	15.6	15.0	13.3	13.7	13.1	10.3	12.4	8.8	9.9	11.3	11.1	11.7	11.1	14.4	11.6	10.7	9.8
WFXA-F	20.2	19.8	27.9	23.8	25.0	22.6	26.2	23.0	24.3	22.2	21.2	23.0	24.9	26.8	29.0	20.2	19.8	22.2	26.3	25.2	19.6	18.5	17.3	16.4	15.7
WGAC	16.8	15.3	12.1	15.5	13.5	11.8	13.3	10.8	7.5	6.2	6.5	8.5	7.5	10.9	15.2	12.3	13.2	12.2	11.1	11.6	15.6	14.6	11.2	12.7	11.9
WKXC-F	10.6	9.1	11.0	7.6	12.2	13.0	12.7	10.7	11.0	10.1	15.7	16.1	22.9	24.0	25.8	24.4	26.6	21.7	19.6	15.9	18.5	18.4	18.1	19.2	17.8
WZNY-F	14.3	11.4	11.1	14.7	16.2	14.0	17.1	28.9	25.6	27.0	25.2	24.9	24.7	20.3	16.1	13.9	12.7	17.9	19.6	18.2	20.4	20.2	19.6	16.9	15.3
WPCH	•	•	٠	8.1	•	•	2.9	4.4	1.8	1.5	•	•	•	•	1.6	1.3	-	-	•	•	•	•	•		•
WKZK					8.3	10.6	10.4	6.1	5.8	4.8	4.3	6,1	6.7	4.4	4.1	5.3	3.6	3.9	3.6	2.7	3.9	3.1	4.1	2.0	2.2
WMTZ-F							9.5	6.2	5.4	7.1	9.8	8.6	6.7	7.1	9.6										
WSLT-F									3.8	4.2	8.2	8.4	8.2	7.7	11.8	12.3	9.8	9.1	10.1	9.4	10.1	9.7	9.7	9.6	9.6
WKSP-F									7.9	12.0	14.9	13.7	13.3	13.7	10.9	12.7	11.6	10.1	11.3	10.9	7.9	8.8	9.3	9.8	9.5
WAKB-F									5.1	13.1	5.5	4.2	•	2.7	•	10.4	9.8	12.5	12.4	9.9	9.6	11.5	8.4	8.5	8.1
WAJY-F															3.3	4.3	3.3	4.4	4.2	4.9	5.4	6.3	5.7	5.7	3.3
WCHZ-F															3.5	6.8	8.0	6.2	7.0	5.0	10.2	9.9	9.8	14.1	9.5
WGOR-F																7.2	11.6	9.7	10.7	8.5	8.4	11.3	9.3	7.1	9.2
WIIZ-F																		6.2	8.6	12.1	9.7	7.5	8.1	8.2	7.8
WPRW-F																7.3	10.5	11.6	10.2	11.1	13.2	18.1	16.5	17.6	16.3
WTHB-F																11.6	13.2					2.5	3.2	5.0	6.9

WCKJ

^{*} WBBQ simulcasted with WBBQ-F

AUGUSTA, GA.

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billin <u>Statio</u>	g	Averag Perso <u>Rating(A</u>	n	1 Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	2.9	••								16.7	7 %	32.3 %			••	1976
1977	2.6	-10.3 %		• •					• •	15.9	9	42.3	17			1977
1978	3.6	38.5		••			••	••	• •	16.2	2	41.2	18	••	••	1978
1979	3.3	-8.3	••	••	••	••	••	••	••	15.8	8	50.9	14	••	••	1979
1980	4.0	21,2					••	••	••	14.0		53.8	18	••	••	1980
1981	4.3	7.5	.338	12.72	1.2	.0036	••	••	• •	14.0		64.1	17	• •	••	1981
1982	4.7	9.3	.344	13.66	1.4	.0034	••	- •	• •	17.8		57.8	18	• •	••	1982
1983	5.0	6.4	.366	13.66	1.6	.0034	.048	••		17.0		63.0	15	11	••	1983
1984	5.7	14.0	.372	15.32	1.7	.0034	.063	WBBQ A/F	2.1	18.2		63.2	17	11	••	1984
1985	6.4	12.3	.379	16.89	1.9	.0036		WBBQ A/F	3.2	18.4		72.7	18	12	••	1985
1986	7.3	14.1	.386	18.67	2.1	.0036		WBBQ A/F	3.2	17.0		83.1	19	12	••	1986
1987	8.0	9.6	.393	20.00	2.2	.0038		WBBQ A/F	3.0	18.0		85.6	21	11	6.2	1987
1988	8.7	8.8	.394	21.48	2.3	.0035	.097	WBBQ A/F	3.3	16.1		88.4	20	8	8.7	1988
1989	9.1	4.6	.396	22.41	2.6	.0034	.102	WBBQ A/F	3.3	17.3	3	91.9	18	9	9.0	1989
1990	9.6	5.5	.398	23.41	2.8	.0032	.108	WBBQ A/F	N/A	17.9	9	88.4	18	9	10.1	1990
1991	8.6	-10.4	.404	21.50	2.9	.0030		WBBQ A/F	3.0	17.3	3	90.0	19	9.5	11.6	1991
1992	8.8	2.3	.406	21.67	3.0	.0029	.107	WBBQ A/F	2.9	18.1	7	86.3	18	10	11.7	1992
1993	9.2	4.5	.431	21.34	3.4	.0027	.104	WBBQ A/F	2.7	16.8	8	85.5	21	11	10.5	1993
1994	10.3	12.0	.457	22.54	3.8	.0027	.122	WBBQ A/F	2.5	16.0		82.7	25	13	13.5	1994
1995	11.2	8.7	.453	24.72	4.0	.0028	.132	WKXC-F	2.4	15.4		85.7	22	13.5	13.6	1995
1996	11.7	4.5	.454	25.77	4.1	.0029		WBBQ-F	2.5	14.9		81.9	24	13.5	13.2	1996
1997	12.8	9.4	.461	27.77	4.2	.0031	.151	WKXC-F	2.5	14.5		86.2	25	13.5	13.7	1997
1998	14.4	12.5	.463	30.44	4.3	.0034	.151	WKXC-F	2.5	16.4		83.3	27	13	14.6	1998
1999	16.8	16.7	.463	36.25	4.5	.0037	.203	WKXC-F	2.7	14.1		86.4	26	14.5	15.5	1999
2000	16.6	-1.2	.463	35.85	5.4	.0031	.204	WKXC-F	2.3	13.9	9	85.7	24	13.5	16.9	2000
2001	16.3	-1.8	.482	33.82	5.7	.0029		WKXC-F	2.6	15.0		89.9	27	13.5	11.9	2001
2002	17.9	9.8	.485	36.91	5.9	.0030		WKXC-F	2.6	13.7		87.8	24	**	18.6	2002
2003	16.9	-5.6	.488	34.63	6.1	.0028		WKXC-F	2.7	12.2		86.1	23	15	18.8	2003
							MAJOR STATIO	ONS - JANUARY	2004							
			WGAC	580 5KW/0.8KW (DA-N	I)	Talk	Beasley	WFXA-F	103.1 6KW	@302	Black	Rad	lio One			
			WKZK	1600 500W (DAYS)		Gospet		WGOR-F	93.9 13K\	N@456 (DA)	Oldies	Bea	sley			
			WTHB	1550 5KW/11W		Gospel	Radio One	WIIZ-F	97.9 50KV	N@433	Black		•			
			WINZ	1340 1KW		Sports	Clear Channel	WKSP-F	96.3 18KV		Black Old	lies Clea	ar Channel			
			WRDW	1480 5KW (DA-N)		Talk, Sports	Beasley	WKXC-F	99.5 24K\	V@712	Country	Веа	sley			
			WAJY-F	102.7 3KW@328		Standards	Beasley	WPRW-F	107.7 50KV	N@476	Black	Clea	ar Channel			
			WAKB-F	96.9 0.8KW@1364		Black AC	Radio One	WSLT-F	98.3 3KW	_	Soft AC		sley			
			WBBQ-F	104.3 100KW@1003		AC	Clear Channel	WTHB-F	100.9 6KW	-	Gospet		lio One			
			WCHZ-F	95.1 6KW@538		AOR	Beasley	WZNY-F	105.7 100H	-	CHR		ar Channel			
			WEKL-F	102.3 1.5KW@666		Classic Hits	Clear Channel		1001			5,01				

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 44	<u>80</u> 51	<u>82</u> 35	CHR AOR/CL	84 36	87 30 5	90 26 7		<u>92</u> 21 6		9 <u>5</u> 7 9	98 8 10	<u>2000</u> 9
MOR/AC	17	6	10	MOR/FS AC/OLD	4 7	13	5 15		11	AC OLDIES	11 4	11 7	See Talk 7 12
COUNTRY	4	13	15		14	13	19		22	OLDICO	28	16	14
BTFL/EZ/SAC	10	4	6		9	6	5						
								SOFT AC	5		5	5	5
NEWS/TALK SPORTS									6		6	7	13
BLACK/URBAN SMOOTH JAZZ	18	20	23		20	18	18		23		21	24	27
STANDARDS HISPANIC			7		••	4	••					2	3
RELIG/GOSPEL CLASSICAL	6	2	4		11	7	5		6		9	9	5

STATION NOTES

(Major call letter and format changes)

WZNY-F	WAUG until 80: WYMX until 83: AOR until 84: AC until 94

WTHB Black until 85; WTWB until about 89; WNTA until 90; WFXA

until early 90's: Black again until changing to Gospel

WEKL-F EZ until 78; Country until 90; CHR until 91; AC until 93; WGUS

until 90; WOPW-F until 91; WGUS-F again until 93; WXFG until

94; Country again until 96

WGAC MOR until 81-82; Standards until 84; Fluctuated between MOR

and Standards in late 80's; Standards until early 90's

WXFA-F WZZW and CHR until 85

WKXC-F WNEZ and EZ until 88

WKSP-F Was WJFX prior to 87; WRXR and AOR until 00

WAKB-F WRDW until 91

WRDW Black until mid 90's

WBBQ-F CHR until about 95

WINZ CHR until 98; Kids radio until 00; Became WINZ in 02

WPCH WGUS and Country until ---

WSLT-F WCNA and EZ until 92

WGOR-F WMTZ-F until 93; Became WGOR and Oldies in 93; Station

moved to 93.9 from 94.3

WTHB-F WAEJ until 99; Black until 99; WAEG until 02

WPRW-F WKBG until 96; Country until 99; WUUS until 99

WCHZ-F Classic Hits until 98

AUGUSTA, GA.

1973 WGAC	Sold to Beasley	\$ 375	,000
1984 WHGI/WYMX-F		1,840	0,000
1984 WTHB/WFXA-F	Sold to Southern States	1,500	000,0
1985 WHGI/WFMG-F	Sold to Don Alt	2,820	000,0
1985 WGUS AF	Sold to Woolfson	2,000	000,0
1986 WTHB/WFXA-F	From Woodfin to Davis	2,411	000,1
1987 WZNY-F	Sold to Rothfuss	450	000,0
1988 WAKN, WKXC-F	Sold to Beta	3,000	000,0
1988 WGUS AF	From Woolfson to HVS	3,100	000,0
1988 WGAC	Sold by Beasley	500	000,0
1991 WZNY-F	From Arrow to Benchmark	5,000	000,0
1991 WRDW AF	Sold out of Bankruptcy	150	000,0
1992 WMTZ-F	Sold to Beasley	810	0,000
1992 WCNA-F	Sold to Buck	750	000,0
1992 WKXC-F	From Buck to Beasley	3,800	000,0
1992 WAKB-F	Sold to Davis	1,250	000,0
1992 WRXR-F		1,500	000,0
1993 WGUS A/F	From HVS TO Benchmark	1,200	000,0
1993 WRXF-F, FM CP	Sold to Multimarket	5,000	0,000
1994 WGUS, WFXG-F	Sold by Benchmark	1,400	000,0
1994 WZNY-F	From Benchmark to WBBQ owner	3,900	000.0
1996 WKBG-G, WRXR-F	Sold by Multimarket		N/A
1996 WCHZ-F (Harlem)	Sold to Beasley	1,200	000,0
1997 WGUS/WEKL-F/WRXR-F/WUUS-F	From Wilks to Cumulus	15,500	000,0
1997 WBBQ A/F	Sold to Cumulus	10,200	0.000
1997 WZNY-F	Sold to Cumulus	3,800	
1998 WLOV A/F	Sold to Cumulus		000,0
1999 WRDW, WRFN-F	From Beard to Beasley		N/A
2000 WTHB, WFXA-F, WAEJ-F, WAEG-F, WAKB-F	From Davis to Radio Óne		N/A
2000 WKXC-F, WSLT-F	From GHB to Beasley	12,000	000,0
2004 WJES·F (Saluda)		4,700	000,

AUGUSTA, GA

HIGHEST	BILLING	STATIONS
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1984 1 WBBQ AF 2 WGUS-F 3 WZZW-F 4 5 6 7 8 9	2.1 0.6 0.5	1985 WBBQ AF WGUS AF	3.2 0.65	1986 WBBQ AF WZNY-F WGUS AF WFXA-F WGAC	3.2 1.2 0.9 0.7 0.5	1987 WBBQ AF WZNY-F WFXA-F WGUS AF	3.0 1.9 0.9 0.8	1988 WBBQ AF WZNY-F WFXA-F WGUS AF WRXR AF	3.3 2.0 0.9 0.9 0.5	1989 WBBQ AF WZNY-F WFXA-F WRXR-F WGUS-F WKXC-F	3.3 1.9 1.0 0.8 0.7 0.6
1990		1991		1992		1993		4004		1995	
1		WBBQ AF	3.0	WBBQ AF	2.9	WBBQ AF	2.7	1994 WBBQ AF	2.5	WKXC-F	2.4
2		WZNY-F	1.7	WZNY-F	1.6	WZNY-F	1.6	WKXC-F	2.1	WBBQ AF	2.4
3		WKXC-F	1.2	WKXC-F	1.5	WKXC-F	1.6	WFXA-F	1.4	WFXA-F	1.2
4		WFXA-F	1.0	WFXA-F	1.1	WFXA F/F	1.2	WZNY-F	1.1	WZNY-F	1.1
5		WRXR-F	0.7	WRXR-F	0.7	WRXR-F	0.7	WGAC	0.9	WRXR-F	1.1
6								WRXR-F	0.7	WGAC	0.9
7											
8											
9											
10 11											
11											
1996		1997		1998		1999		2000		2001	
1 WBBQ AF	2.5	WKXC-F	2.5	WKXC-F	2.5	WKXC-F	2.7	WKXC-F	2.3	WKXC-F	2.6
2 WKXC-F	2.3	WBBQ AF	1.9	WBBQ AF	2.1	WBBQ-F	2.0	WBBQ-F	2.1	WZNY-F	1.9
3 WFXA-F	1.4	WFXA-F	1.6	WFXA F/F	1.9	WFXA-F	1.6	WZNY-F	2.0	WBBQ-F	1.8
4 WGAC	1.1	WZNY-F	1.1	WZNY-F	1.2	WZNY-F	1.5	WGAC	1.7	WEKL-F	1.6
5 WZNY-F	1.0	WRXR-F	1.1	WGAC	1.2	WGAC	1.3	WFXA-F	1.4	WGAC	1.6
6 WRXR-F	0.9	WGAC	1.1	WPXR-F	0.9	WEKL-F	1.0	WEKL-F	1.3	WFXA-F	1.3
7 WGOR-F	0.6					WGOR-F	0.7	WPRW-F	0.8	WPRW-F	0.9
8								WGOR-F	0.7	WCHZ-F	8.0
9 10								WCHZ-F	0.7	WSLT-F	0.7
11										WGOR-F	0.7
11											
2002		2003		Г			DUN	ICAN'S COMME	NTS:		
1 WKXC-F	2.6	WKXC-F	2.7		Augusta h	an boon a clow		ng small radio ma		anuns achiquad l	ha
2 WGAC	1.8	WGAC	1.7		-	te enjoyed by o		-	iket. It i	lever acriieved	iric
3 WBBQ-F	1.6	WEKL-F	1.5		9. 3 101	ic chapted by the					
4 WFXA-F	1.5	WFXA-F	1.3		I have to I	pick WBBQ-F a	s the stat	tion I most admir	e. Idos	o even though t	he
5 WZNY-F	1.3	WCHZ-F	1.1					tically declined s			
6 WPRW-F	1.0	WZNY-F	1.1	I	-			stations in the n			
7 WKSP-F	1.0	WBBQ-F	1.1		regularly t	billed over three	million d	dollars. Since the	en no sta	ition in Augusta	has
8 WCHZ-F 9	1.0				billed that	amount.					

1994	1995	1996
1 WBBQ, WZNY \$ 3.6 (35.0)	1 WBBQ, WZNY \$ 3.4 (30.3)	1 WBBQ, WZNY \$ 3.5 (29.9)
2 Buck 2.5 (23.8)	2 Buck (GHB) 2.7 (24.1)	2 GHB 2.7 (22.8)
	3 Multimarket 1.6 (13.8)	3 Beasley 2.1 (17.5)
	4 Davis 1.5 (13.4)	4 Davis 2.0 (17.2)
	5 Beasley 1.4 (11.8)	5 WRXR, WUUS et.al. 1.3 (11.0)
	5 Deastey 1.4 (11.0)	5 WARE MOOD ECAL. 1.5 (11.0)
<u> 1997</u>	<u> 1998</u>	<u>1999</u>
1 Cumulus \$ 5.3 (41.4)	1 Cumulus \$ 5.5 (35.4)	1 Cumulus \$ 5.8 (34.3)
2 GHB 3.0 (23.4)	2 GHB 3.1 (19.9)	2 GHB 3.4 (20.2)
3 Davis 2.3 (18.0)	3 Davis 2.8 (18.0)	3 Beasley 3.0 (17.7)
4 Beasley 2.2 (17.2)	4 Beasley 2.4 (15.5)	4 Radio One 2.8 (16.9)
2000	<u> 2001</u>	2002
1 Beasley \$ 7.1 (42.8)	1 Beasley \$ 6.8 (42.0)	1 Beasley \$ 7.5
2 Clear Channel 6.8 (40.7)	2 Clear Channel 6.6 (40.5)	2 Clear Channel 6.3
3 Radio One 2.6 (15.5)	3 Radio One 2.3 (13.9)	3 Radio One 2.4
3 Radio One 2.6 (15.5)	3 Radio Offe 2.5 (13.9)	5 Radio Olie 2.4
	2003	

2	2003		
1 Beasley	\$	7.6	All 2002 and 2003 financial data is provided by BIA Financial.
2 Clear Channel		5.4	
3 Radio One		2.3	
4			
_			

AUSTIN

	AUSTIN 12+ METRO SHARE																														
KVET KASE-F KHFI-F KLBJ KLBJ-F	75 17.8 15.2 3.9 11.6 6.4	76 14.2 16.8 5.7 8.5 9.8	77 19.7 14.8 8.7 7.3 6.1	78 13.9 14.7 7.3 6.0 11.7	79 13.5 15.3 7.9 5.6 10.0	1 1 1	80 11.7 12.1 14.7 4.8 7.3	81 9.6 11.4 16.8 5.4 10.5	82 6.6 13.3 13.4 5.4 11.9	83 6.1 16.2 14.6 5.2 10.3	84 4.8 15.1 13.7 4.9 11.2	85 4.1 13.6 16.8 6.0 12.6	86 2.8 15.4 14.0 4.7 11.3	87 3.7 15.1 6.8 4.5 8.0	88 2.8 15.4 6.3 5.2 10.1	89 2.7 14.4 6.8 4.3 9.7	<u>90</u> 2 15 8 3	<u>91</u> .2 1.4	<u>92</u> 1.3 16.0 7.2 6.6	13.7 9.0 6.8	94 1.9 14.3 9.6 6.8 5.9	95 2.0 13.8 9.4 6.2 6.9	96 2.2 12.4 9.6 5.7 5.9	97 1.9 10.9 9.5 4.7 6.1	98 1.2 9.7 7.1 4.9 5.2	99 1.4 8.2 4.8 5.2 4.8	2000 1.6 7.8 4.7 5.1 3.9	01 2.2 7.7 3.8 6.0 3.5	02 1.8 8.1 3.7 5.8 4.0	03 1.9 8.0 3.2 5.9 3.5	KVET, 1300 (S) KASE-F, 100.7 (C) KHFI-F, 96.7 (CHR) KLBJ, 590 (N/T) KLBJ-F, 93.7 (AOR)
KKMJ-F KFON KEYI-F KPEZ-F KTXZ	4.9 15.2 4.7 - 3.0	2.4 13.7 4.4 - 2.6	2.8 8.7 8.5	6.5 10.0 10.3 - 1.3	7.7 5.6 6.7 1.8 1.5		9.0 2.0 6.3 2.9 2.8	8.5 2.7 5.3 4.3 2.0	6.0 6.5 7.3 6.0 2.4	3.2 4.5 6.5 6.4 4.4	5.4 4.8 9.6 5.3 2.4	6.7 1.9 6.9 5.2 2.6	7.2 - 11.3 6.3 1.9	10.0 - 6.5 4.9 3.3	9.5 5.0 3.6 3.2	7.5 0.4 4.9 4.3 1.6	0 4 5	.0 7.5 .7 1.9 .2 3.6 .3 6.2	1.9 3.2	0.7 4.1 4.8	6.8 0.3 3.4 4.6 0.6	6.6 0.9 5.0 3.3 0.4	6.4 0.4 5.4 3.8 0.6	6.9 0.5 4.6 4.8	6.4 0.4 4.3 3.9 0.9	5.2 0.7 3.7 3.5 0.7	5.0 - 4.2 3.0 0.8	5.1 0.7 4.2 3.1 0.4	4.9 - 3.9 3.1	5.8 - 4.0 3.2 0.4	KKMJ-F, 95.5 (AC) KFON, 1490 (SP) KEYI-F, 103.5 (O) KEPZ-F, 102.3 (CL AOR) KTXZ, 1560 (SP)
KDHT-F KGSR-F KVET-F 99.1														8.1 2.5 3.5	9.9 4.5 2.8	10.0 2.3 3.3 2.4 1.8	2 3 2	.2 4.7 .8 4.7 .8 4.8 .2 3.2 .1 1.8	4.5 5.7 1.2	4.0 5.8	2.0 3.7 6.4 -	1.6 3.5 6.2 -	2.9 3.5 5.6 -	2.5 3.5 6.1 - 4.8	2.2 3.3 5.7 - 5.5	2.0 4.0 5.0 - 5.4	1.8 4.4 4.2 - 5.0	1.7 4.3 5.2 -	2.7 4.1 5.9 - 4.0	3.6 4.2 6.4 -	KDHT-F, 93.3 (CHR) KGSR-F, 107.1 (AOR) KVET-F, 98.1 (C) 99.1 KAMX-F, 94.7 (AC)
KFMK-F KHHL-F KINV-F KQBT-F KQJZ-F																			0.5	- 2.7 1.9	3.4 1.9 0.3	2.6	2.2	1.5	2.3 1.7 0.9 5.8 0.9	3.9 1.8 0.8 6.8 1.0	3.8 1.5 1.2 6.9 0.9	3.5 1.1 2.2 6.8 0.9	3.0 4.0 1.4 7.1 0.6	3.1 2.4 1.3 5.9 0.8	KFMX-F, 105.9 (B/O) KHHL-F, 98.9 (SP) KINV-F, 107.7 (SP) KQBT-F, 104.3 (B) KQJZ-F, 92.1 (J)
KROX-F																						2.8	3.2	4.1	3.4	4.2	4.7	4.9	4.5	3.8	KROX-F, 101.5 (AOR)
																12+	CUME	RATIN	GS												
KVET KASE-F KHFI-F KLBJ KLBJ-F					79 28.9 21.7 17.7 18.7 19.4	2 2 3 1	20.1 32.0 17.7	81 21.5 20.8 32.1 15.1 22.0	82 16.0 24.6 29.6 15.1 26.8	83 15.9 26.8 32.2 15.2 25.2	84 11.6 22.9 29.5 15.0 26.7	85 9.6 22.6 34.7 14.6 24.7	86 9.1 26.3 31.4 11.7 22.8	87 7.0 25.8 22.4 11.6 21.0	88 5.5 24.6 21.0 13.3 20.7	89 7.7 23.6 20.8 13.4	CUME 90 8 28. 20. 13. 22.	91 4 2.8 6 21.2 1 18.9 8 15.5	92 3.8 29.2 19.9 16.8	28.6 24.1 17.7	94 6.6 25.0 21.4 16.7 17.7	95 7.9 25.1 22.9 14.3 16.3	96 7.7 23.6 25.6 14.0 14.5	97 7.3 20.7 25.9 14.3 17.9	98 5.6 18.7 17.1 12.1 13.2	99 6.8 15.3 19.1 12.0 11.7	2000 6.4 16.7 17.4 12.9 12.8	<u>D1</u> 7.3 15.1 15.4 15.7 11.9	02 8.1 15.0 15.9 14.8 9.8	03 6.6 15.3 12.8 13.7	
KASE-F KHFI-F KLBJ					28.9 21.7 17.7 18.7	2 2 3 1 1 1	22.2 20.1 32.0 17.7 13.1 17.1 9.8	21.5 20.8 32.1 15.1 22.0 25.3 11.2	16.0 24.6 29.6 15.1	15.9 26.8 32.2 15.2	11.6 22.9 29.5 15.0	9.6 22.6 34.7 14.6	9.1 26.3 31.4 11.7 22.8 21.5 3.5	7.0 25.8 22.4 11.6 21.0 20.3	5.5 24.6 21.0 13.3 20.7	89 7.7 23.6 20.8 13.4	90 8. 28. 20. 13.	91 4 2.8 6 21.2 1 18.9 8 15.5 7 20.0 7 18.5 5 3.8 9 12.2 2 16.9	92 3.8 29.2 19.9 16.8 19.3 17.7 3.2 9.6	5.0 28.6 24.1 17.7 15.7 14.8 2.5 12.8 13.2	6.6 25.0 21.4 16.7	7.9 25.1 22.9 14.3	7.7 23.6 25.6 14.0	7.3 20.7 25.9 14.3	5.6 18.7 17.1 12.1	6.8 15.3 19.1 12.0	6.4 16.7 17.4 12.9 12.8 12.7	7.3 15.1 15.4 15.7	8.1 15.0 15.9 14.8 9.8	6.6 15.3 12.8 13.7 11.1	
KASE-F KHFI-F KLBJ KLBJ-F KKMJ-F KFON KEYI-F KPEZ-F					28.9 21.7 17.7 18.7 19.4 15.7 21.5	2 2 3 1 1 1	22.2 20.1 32.0 17.7 13.1 17.1 9.8 6.7 8.6	21.5 20.8 32.1 15.1 22.0 25.3 11.2 14.6	16.0 24.6 29.6 15.1 26.8 16.0 11.7 17.4 5.2	15.9 26.8 32.2 15.2 25.2 8.4 10.8 14.7 10.4	11.6 22.9 29.5 15.0 26.7 14.6 11.1 22.1 10.5	9.6 22.6 34.7 14.6 24.7 15.4 7.0 19.9 10.1	9.1 26.3 31.4 11.7 22.8 21.5 3.5 25.6 10.2	7.0 25.8 22.4 11.6 21.0 20.3 - 20.2 13.8 4.9 8.1 2.5	5.5 24.6 21.0 13.3 20.7 20.1 - 12.1 11.9	89 7.7 23.6 20.8 13.4 22.7 17.1 1.9 13.5 13.4 5.5	90 8. 28. 20. 13. 22. 17. 1. 14. 0. 23. 8.	91 4 2.8 6 21.2 1 18.9 8 15.5 7 20.0 7 18.5 5 3.8 9 12.2 2 16.9 7 -	92 3.8 29.2 19.9 16.8 19.3 17.7 3.2 9.6 12.7 3.2 11.1 11.6 15.3 4.8	5.0 28.6 24.1 17.7 15.7 14.8 2.5 12.8 13.2 2.2 8.6 8.6 17.7	6.6 25.0 21.4 16.7 17.7 17.7 1.4 10.6 14.7 1.3 9.2 9.8 16.7	7.9 25.1 22.9 14.3 16.3 13.7 1.6 14.9 12.7 1.9 7.4 8.5 15.5	7.7 23.6 25.6 14.0 14.5 16.4 1.7 16.5 14.3 1.4 7.7 9.3 15.1	7.3 20.7 25.9 14.3 17.9 15.5 2.3 13.4 15.4	5.6 18.7 17.1 12.1 13.2 16.8 1.2 12.6 11.8 1.7 3.7 9.6 14.7	6.8 15.3 19.1 12.0 11.7 14.2 2.3 10.7 10.2 1.6 7.2 9.1 11.7	6.4 16.7 17.4 12.9 12.8 12.7 - 11.7 11.5 1.5	7.3 15.1 15.4 15.7 11.9 13.6 1.5 11.4 11.2 1.4 6.6 11.6 14.6	8.1 15.0 15.9 14.8 9.8 12.2 9.7 9.8 - 5.5 10.9 15.5	6.6 15.3 12.8 13.7 11.1 15.9 - 10.4 11.1 0.7	
KASE-F KHFI-F KLBJ KLBJ-F KKMJ-F KFON KEYI-F KPEZ-F KTXZ KDHT-F KGSR-F KVET-F 99.1					28.9 21.7 17.7 18.7 19.4 15.7 21.5	2 2 3 1 1 1	22.2 20.1 32.0 17.7 13.1 17.1 9.8 6.7 8.6	21.5 20.8 32.1 15.1 22.0 25.3 11.2 14.6	16.0 24.6 29.6 15.1 26.8 16.0 11.7 17.4 5.2	15.9 26.8 32.2 15.2 25.2 8.4 10.8 14.7 10.4	11.6 22.9 29.5 15.0 26.7 14.6 11.1 22.1 10.5	9.6 22.6 34.7 14.6 24.7 15.4 7.0 19.9 10.1	9.1 26.3 31.4 11.7 22.8 21.5 3.5 25.6 10.2	7.0 25.8 22.4 11.6 21.0 20.3 - 20.2 13.8 4.9 8.1 2.5	5.5 24.6 21.0 13.3 20.7 20.1 - 12.1 11.9 5.5 9.9 4.5	89 7.7 23.6 20.8 13.4 22.7 17.1 1.9 13.5 13.4 5.5	90 8. 28. 20. 13. 22. 17. 1. 14. 0. 23. 8.	91 91 4 2.8 6 21.2 1 18.9 8 15.5 7 20.0 7 18.5 5 3.8 9 12.2 2 16.9 7 - 2 2 18.9 1 10.6 8 10.9 4 9.3	92 3.8 29.2 19.9 16.8 19.3 17.7 3.2 9.6 12.7 3.2 11.1 11.6 15.3 4.8	5.0 28.6 24.1 17.7 15.7 14.8 2.5 12.8 13.2 2.2 8.6 8.6 17.7 - 11.6	6.6 25.0 21.4 16.7 17.7 17.7 1.4 10.6 14.7 1.3 9.2 9.8 16.7 7.7	7.9 25.1 22.9 14.3 16.3 13.7 1.6 14.9 12.7 1.9 7.4 8.5 15.5	7.7 23.6 25.6 14.0 14.5 16.4 1.7 16.5 14.3 1.4 7.7 9.3 15.1 - 13.4	7.3 20.7 25.9 14.3 17.9 15.5 2.3 13.4 15.4 - 7.9 10.7 5.7 - 17.8	5.6 18.7 17.1 12.1 13.2 16.8 1.2 12.6 11.8 1.7 3.7 9.6 14.7	6.8 15.3 19.1 12.0 11.7 14.2 2.3 10.7 10.2 1.6 7.2 9.1 11.7	6.4 16.7 17.4 12.9 12.8 12.7 - 11.7 11.5 1.5 6.3 9.8 13.8	7.3 15.1 15.4 15.7 11.9 13.6 1.5 11.4 11.2 1.4 6.6 11.6 14.6 - 12.7 4.5 4.5	8.1 15.0 15.9 14.8 9.8 12.2 9.7 9.8 - 5.5 10.9 15.5 - 14.4 7.6 4.2 1.6	6.6 15.3 12.8 13.7 11.1 15.9 - 10.4 11.1 0.7 15.6 10.0 13.8 - 13.0 8.7 6.0 4.1 14.6	

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	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retall Sales	Revenue Per <u>Share Point</u>	Highe Billin <u>Statio</u>	ng	Average Person Rating(API		r <u>e</u>	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station Listening	
1976	4.8	••		••						14.2	% 46.	.5 %			••	1976
1977	5.7	18.8 %		••		••	••		• •	14.8	47.	.2	12		••	1977
1978	7.0	22.8		••	• •		••	• •	••	15.2	61.	.9	12	••	••	1978
1979	7.6	8.6	••	••	••	••		••	••	16.6	54.	.3	16	••	••	1979
1980	9.2	21.1	••	••		••	••		••	14.4	64.		17	••	••	1980
1981	10.8	17.4	.607	17.79	3.1	.0036	••	• •	••	17.4	65.		19	••	••	1981
1982	13.1	21.3	.624	20.99	3.2	.0040	••	••	• •	17.5	68.		18	••	• •	1982
1983	15.8	20.6	.641	24.65	3.6	.0040	.158		••	17.6	66.		19	11	••	1983
1984	21.0	32.9	.657	31.96	4.1	.0051	.221	KASE-F	3.9	17.1	71.		20	11	••	1984
1985	27.6	31.4	.690	40.35	4.4	.0060	.339	KASE-F	5.6	17.1	78.		18	11	• •	1985
1986	25.8	-6.5	.716	35.20	4.8	.0055	.327	KASE-F	5.4	16.3	82.		21	11		1986
1987	23.4	-9.3	.762	31.41	5.4	.0049	.286	KASE-F	4.7	16.5	79.		23	10	14.6	1987
1988	22.1	-5.6	.775	29.62	5.8	.0045	.262	KASE-F	4.4	16.3	79.		18	11	14.3	1988
1989	23.0	4.1	.787	30.67	6.0	.0038	.293	KASE-F	4.5	17.0	84.	.1	20	11	19.0	1989
1990	24.0	4.3	.798	31.50	6.1	.0038	.286	KASE-F	4.7	16.7	83.	.4	25	11	17.7	1990
1991	22.5	-6.3	.819	27.92	6.5	.0036	.333	KASE-F	5.3	15.9	84.	.0	22	12	18.9	1991
1992	25.4	5.8	.833	30.49	6.8	.0037	.358	KASE-F	6.0	15.4	84.	.0	22	13	21.6	1992
1993	27.5	8.4	.925	29.73	7.9	.0035	.343	KASE-F	6.7	16.7	83.	.3	27	14	14.2	1993
1994	32.4	17.8	.948	34.18	8.6	.0038	.394	KASE-F	7.5	16.9	81.	.7	25	14	14.7	1994
1995	41.0	26.5	.994	41.24	10.0	.0041	.482	KASE-F	9.0	15.6	83.	.0	25	14	19.4	1995
1996	48.3	17.8	1.04	46.44	11.3	.0043	.601	KASE-F	11.7	15.3	83.	.7	25	13.5	16.7	1996
1997	52.7	9.1	1.07	49.25	12.6	.0042	.674	KASE-F	10.0	15.9	83.	.3	25	14	18.8	1997
1998	62.7	19.0	1.11	56.49	13.2	.0048	.808	KASE-F	9.9	15.0	84.	.2	29	16.5	18.6	1998
1999	76.4	17.9	1.16	65.86	14.8	.0052	.962	KASE-F	10.5	14.7	84.	.1	30	20	18.4	1999
2000	89.3	16.9	1.18	75.42	29.1	.0031	1.15	KASE-F	11.2	14.8	84.		28	19	19.9	2000
2001	80.4	-10,0	1.28	62.81	30.8	.0026	1.03	KASE-F	10.1	14.1	83.		32	19	18.2	2001
2002	82.1	2.1	1.31	62.67	32.0	.0026	1.024	KASE-F	10.0	13.7	84.		28	• •	19.1	2002
2003	86.2	5.0	1.34	64.33	34.0	.0025	1.105	KASE-F	10.4	12.8	84.	.0	28	17	19.3	2003
							MAJOR STATION	S - JANUARY	2004							
			KLBJ KTXZ	590 5KW/1KW(DA-N) 1560 2.5KW (DA-2)		Talk E Hispanic	mmis	KGSR-F KHFI-F	107.1 39KW@49 96.7 100KW@9		AOR-Prog. CHR	Emm	nis r Channel			
			KVET	1300 5KW/1KW (DA-2)		•	lear Channel	KHHL-F	98.9 19KW@18	14	Hispanic					
								KINV-F KKMJ-F	107.7 25KW@32 95.5 50KW@13	` '	Hispanic AC	Univi CBS				
			KAMX-F	D4.7 100KW@1205		AC/Mandage C	pe.	KLBJ-F	93.7 97KW@10	50	AOR	Emm	ie.			
				94.7 100KW@1305			BS lear Channel	KLBJ-F	102.3 20KW@68		Classic AOR		r Channel			
			KASE-F KDHT-F	100.7 100KW@1191		,	near Channel mmis	KPEZ-F KQBT-F	102.3 20KW@66		Black	CBS				
				93.3 100KW@1926			mmis mmis	KQB1-F KQJZ-F	92.1 1.6KW@49			CDS				
			KEYI-F	103.5 96KW@1257					_		Jazz AOR/Madara	E	in			
			KFMK-F	105.9 4.5KW@1302		Black Oldies C	lear Channel	KROX-F	101.5 13KW@80		AOR/Modern	Emm				
								KVET-F	98.1 50KW@13	UZ.	Country	Cieal	Channel			

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 40	<u>80</u> 34	<u>82</u> 35	CHR AOR/CL	<u>84</u> 14 18	87 23 17	90 19 19		<u>92</u> 11 21		9 <u>5</u> 15 25	98 13 21	2000 15 22
MOR/AC	4	12	15	MOR/FS AC/OLD	22	1 19	22		10	AC OLDIES	6	6	See Talk 12 6
COUNTRY	27	32	35		21	23	22		28	OLDILO	25	19	17
BTFL/EZ/SAC	26	12			6		2						
								SOFT AC	10		8	7	• •
NEWS/TALK SPORTS	••	2	2		7	5	8		9		12	10 1	8 2
BLACK/URBAN			6								1	2	6
SMOOTH JAZZ									2		••	3	
STANDARDS	••				••	5	1		2			_	_
HISPANIC	•••	5	5		4	5	3		6		5	8	9
RELIG/GOSPEL CLASSICAL	3	4	1		1	1	••		2		1	2	1

STATION NOTES

(Major call letter and format changes)

KEYI-F KRMH until 77; KSCW until 82; CHR until 79; EZ until 80; AC

until 94

KASE-F EZ until 80

KFON CHR until about 80; AC until 82; Black until 85; Standards until

about 94; KNOW until 87; KMOW until 93

KKMJ-F Country until 85; KOKE-F until 86

KPEZ-F KMXX until 82; Spanish until 82; EZ until 86

KDHT-F KBTS and CHR until 92; KMXX until 93; AC until 93; KHHT and

Country until 94; Oldies-70's until 96; KAJZ and Jazz until 98;

KLNC and Country until 01; KXMG until 03

KLBJ MOR until 83

KVET Country until 95; Talk until 98

KHFI-F Moved to 96.7 in 90

KVET-F KQFX until 90

KAMX-F KATG until 92; KFGI until 94; KPTY until 95; Oldies until 94;

Back to KAMX in 95

KQJZ-F KRGT until 96; KIKY until 98; KQQQ until 03

KHHL-F KLTD until 93; Oldies until 93; KUTZ and AOR until 97;

Changed frequencies from 99.1 to 98.9 in 93; KJFK until 00;

Talk until 00

KINV-F KNNC until 97; AOR until 97; KAHK until 02; Classic Hits until

02; KTND until 03

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1976 KEYI-F	From Hicks to Mayes	\$	526,000
1977 KIXL		•	310,000
1980 KHFI-F	Sold by LIN		1,500,000
1981 KNOW, KEYI-F	From Mayes to Hicks		3,000,000
1982 KPEZ-F	Sold to Clear Channel		1,600,000
1986 KOKE	Sold to Jim Ray		1,500,000
1500 KOKE	Sold to Jilli Ray		1,500,000
1986 KOKE-F	Sold to Keymarket		15,000,000
1986 KIXL, KHFI-F	From Oppenheimer to Encore		N/A (cancelled)
1986 KLBJ AF	Sold to Chase		27,500,000
1987 KIXZ			1,060,000
1987 KIIZ, KBTS-F (Kileen)	From Grace to Duffy		12,000,000
1987 KBTS-F	From Duffy to Genesis		11,000,000
1988 KEYI-F	Sold to Degree		12,000,000
1990 KQFX-F	From Capitol (Johnson) to Joyner		3,900,000
1990 KHFI-F	From Encore to Spur Austin		4,800,000
1990 KFON/KMMJ-F	From Keymarket to Tremont		7,000,000
1990 KQFX-F	From Joyner to Jay Jones		3,900,000
1991 KNOW/KEYI-F	Sold by GE Capital		3,000,000
1992 KHFI-F	From Rusk to Clear Channel		3,500,000
1993 KMXX-F	From Genesis to KLBJ		2,500,000
1994 KFGI-F (Luling)	Sold to Amaturo		2,500,000
1994 KVET-F	From Spur Austin to KASE owner		5,000,000
1995 KOKE-F (Glddings)	From Beasley to Sinclair		3,100,000
1995 KGSR-F (Bastrop)	From Beasley to Sinclair		5,300,000
4000 KICE KKILLE KRTVE	Providence and April 19 No.		00 500 000
1995 KJCE, KKMJ-F, KPTY-F	From Amaturo to Amer. Radio		28,500,000
1997 KNNC-F (107.7)	Sold to Simmons		2,000,000
1997	LBJ and Sinclair stations merged		
1997 KAMX-F	From Amer. Radio to CBS		13,000,000
1997 KJCE	From Amer. Radio to CBS		2,000,000
1997 KKMJ-F	From Amer. Radio to CBS		42,000,000
1997 KKIK-F	From Amer. Radio to CBS		5.000.000
1997 KASE-F, KVET A/F	Sold to Capstar		90,250,000
1998 KFMK-F (CP)	From Steve Hicks to Capstar		8,500,000
2000 KFON	Sold by Clear Channel		1,100,000
2000 RFON 2000	Clear Channel purchased Capstar and AM/FM stations		1,100,000
2000 KEYI-F	From Clear Channel to Secret to Sinclair		
2000 RE 11-P	From Clear Channel to Secret to Sincialir		***
2000 KBAE-F	Sold to Rodriguez		7,700,000
2002 KHHL-F (98.9)	From Shamrock to Amigo		22,000,000
2002 KOKE (1600)	y		3,000,000
2003 KLBJ A/F, KGSR-F, KROX-F, KXMG-	F From I B.I/Sinclair to Emmis	10	5,000,000 (50%)
2003 KTND-F (Georgetown)	From Simmons to Univision		16,000,000
	Similar to Similari		

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HIGHEST BILLING STATIONS

1984	1	1985		198	s.	1987	987 1988		109	1989	
1 KASE-F	3.9	KASE-F	<u>.</u> 5.6	KASE-F	<u>5</u> .4	KASE-F	4.7	KASE-F	4.4	KASE-F	4.5
2 KHFI•F	3.7	KHFI-F	5.4	KHFI-F	5.1	KEYI-F	4.1	KKMJ-F	3.7	KKMJ-F	3.4
3 KEYI-F	3.0	KEYI-F	4.4	KEYI-F	4.6	KHFI-F	3.1	KLBJ-F	3.0	KLBJ-F	3.0
4 KLBJ-F	2.7	KLBJ-F	3.6	KLBJ-F	3.4	KKMJ-F	2.7	KBTS-F	2.3	KBTS-F	2.7
5 KLBJ	1.8	KLBJ	1.6	KKMJ-F	1.8	KLBJ-F	2.7	KEYI-F	2.2	KEYI-F	2.0
6 KOKE-F	1.4	KVET	1.4	KPEZ-F	1.3	KPEZ-F	1.5	KHFI-F	2.1	KLBJ-F	1.6
7 KVET	1.4	KPEZ-F	1.3	KVET	1.2	KBTS-F	1.5	KLBJ	1.6	KHFI-F	1.5
8 KPEZ-F	0.9	M LZ-I	1.5	KACI	1.2	KLBJ	1.2	KPEZ-F	0.9	KPEZ-F	1.1
9	0.5					KVET	1.0	KVET	0.5	KQFX-F	0.8
10						KAFI	1.0	KQFX-F	0.6	KVET	0.6
10								NGI X-I	0.0	KVLI	0.0
1990	-	<u>1991</u>	•	<u>199</u>	_	<u>1993</u>	_	1994		<u>199</u>	_
1 KASE-F	4.7	KASE-F	5.3	KASE-F	6.0	KASE-F	6.7	KASE-F	7.5	KASE-F	9.0
2 KLBJ-F	3.2	KLBJ-F	2.6	KKMJ-F	2.7	KKMJ-F	3.0	KKMJ-F	4.2	KKMJ-F	5.2
3 KKMJ-F	2.9	KKMJ-F	2.3	KLBJ-F	2.5	KLBJ	2.8	KLBJ	3.9	KLBJ	4.2
4 KBTS-F	2.4	KLBJ	1.9	KLBJ	2.1	KLBJ-F	2.7	KLBJ•F	3.6	KHFI-F	4.1
5 KLBJ	1.7	KPEZ-F	1.8	KVET AF	2.0	KHFI-F	2.4	KHF1-F	3.2	KLBJ-F	3.8
6 KEYI-F	1.6	KHFI-F	1.7	KHF1-F	1.9	KVET AF	2.3	KPEZ-F	2.8	KGSR-F	2.7
7 KHFI-F	1.6	KVET AF	1.7	KPEZ-F	1.8	KPEZ-F	1.8	KGSR-F	2.5	KPEZ-F	2.7
8 KPEZ-F	1,2	KBTS-F	1.5	KGSR-F	1.5	KGSR-F	1.8	KVET AF	2.5	KVET AF	2.6
9 KQFX-F	1.0	KGSR-F	1.1	KLTD-F	1.0	KEYI-F	0.9	KEYI-F	1.5	KEY1-F	2.3
10 KLTD-F	0.7	KEYI-F	1.1	KEYI-F	0.9	KUTZ-F	0.7	KUTZ-F	1.2	KUTZ-F	1.3
11				KFG1-F	0.8	KFGI-F	0.7			KAMX-F	1.0
12				KMXX-F	8.0						
1996	<u> </u>	1997	•	1998	В	1999	1	2000		200	1
1 KASE-F	11.7	KASE-F	10.0	KASE-F	9.9	KASE-F	10.5	KASE-F	11.2	KASE-F	10.2
2 KLBJ	5.0	KHFI-F	6.0	KKMJ-F	6.5	KKMJ-F	7.5	KAMX-F	8.7	KAMX-F	7.8
3 KLBJ-F	4.9	KKMJ-F	5.4	KHFI-F	6.2	KLBJ-F	7.1	KKMJ-F	8.2	KLBJ	7.2
4 KKMJ-F	4.8	KLBJ-F	5.0	KLBJ-F	5.6	KAMX-F	6.2	KLBJ	8.1	KKMJ-F	6.7
5 KHFI-F	4.5	KLBJ	4.7	KVET-F	5.3	KVET-F	6.2	KLBJ-F	6.8	KGSR-F	5.5
6 KVET-F	2.9	KEYI-F	3.5	KLBJ	5.2	KLBJ	5.6	KGSR-F	6.1	KLBJ-F	5.4
7 KEYI-F	2.8	KPEZ-F	3.1	KAMX-F	4.4	KHFI-F	4.9	KVET-F	6.1	KQBT-F	5.3
8 KGSR-F	2.7	KVET-F	3.0	KPEZ-F	3.2	KPEZ-F	4.1	KQBT-F	5.7	KROX-F	4.7
9 KVET-F	1.8	KGSR-F	2.9	KEYI-F	3.1	KGSR-F	3.9	KROX-F	4.9	KVET-F	4.7
10 KPEZ-F	1.7	KAMX-F	2.5	KGSR-F	3.0	KROX-F	3.5	KHF1-F	4.2	KHFI-F	3.5
11 KROX-F	1.6	KROX-F	1.9	KROX-F	2.9	KQBT-F	3.5	KFMK-F	4.1	KFMK-F	3.3
12 KAMX-F	1.4	KVET-F	1,4	KJFK-F	1.3	KEYI-F	3.2	KPEZ-F	3.8	KPEZ-F	2.9
13 KUTZ-F	1.2	KAJZ-F	1.2	KVET-F	1.3	KFMK-F	2.6	KEYI-F	2.4	KEYI-F	2.4
14								KVET-F	1.9	KHHL-F	2.2
2002		2003						DUNCAN'S CO	MMENTS:		
1 KASE-F	10.0	KASE-F	10.4		Mhat in t	hara not to like	about Au	stin? It is a grea	t radio mo	relation of the	
2 KKMJ-F	6.7	KAMX-F	7.4		1			h the number of			
3 KAMX-F	6.7	KVET-F	7.4 7.4					n the number of than tripled dur			blea
4 KLBJ-F	6.5	KKMJ-F	7.4		during th	e 1990 S, rever	iues more	than impleu our	ing the sar	ne period.	
5 KLBJ	6.1				KVGE E	haa ahuaya ba		-adia station. It		to be a scent	-dia
6 KGSR-F	6.1	KGSR-F KLBJ-F	6.6 6.3		1		_	radio station. It y 90's on it stead		_	
7 KQBT-F	5.5	KLBJ-F	6.3 6.3		1	_		•	•		COLL
8 KVET-F	5.5 5.5	KUBJ-F	6.0		Rogers v	vas at rASE'S I	isim anu	ng the station's fo	Jimative y	cars.	
	5.5 5.1	KQB1-F KROX-F	4.6		000 015	- station de	a b:-!	diaht That is 1/1	COD E	ich I faal in r	of the
9 KROX-F 10 KHFI-F	4.0	KHFI-F	4.6 3.5		1		_	nlight. That is K			
11 KFMK-F	3.3	KPEZ-F	3.3 3.3		1.	-		e nation. Note h	-w 11115 5[a	mon nas climbe	0 111
12 KPEZ-F	3.3 3.1	KFMK-F	3.3		rue tever	nue rankings de	iapite iiat	raunys.			
IZ NEEZ-F	J. I	INFINITY*F	3.3								

1994		1995	i			1996		
1 KASE, KVET \$ 10	.0 (28.6) 1	KASE, KVET \$	11.6	(28.3)	1 KASE, KVET		16.4	(34.0)
		KLBJ Co.		(21.0)	2 KLBJ Co.			(22.6)
3 Clear Channel	6.0 (17.1) 3	Clear Channel	6.8	(16.5)	3 Clear Channel		9.0	(18.6)
		Amer. Radio		(15.1)	4 Amer. Radio			(13.0)
		Sinclair		(7.8)	5 Sinclair		4.3	
	6	KEYI-F	2.3	(5.6)				\ ,
1997		1998	1			1999		
	.7 (29.8) 1	LBJ/Sinclair \$	-	(26.6)	1 Clear Channel		29.8	(39.0)
	. ,	2 Capstar		(26.3)	2 LBJ/Sinclair	•		(27.6)
F .		Clear Channel		(19.9)	3 CBS			(22.9)
		CBS		(19.3)	4 Hispanic			(4.2)
2000		2001				2002		
1 Clear Channel \$ 31	.4 (35.1) 1	Clear Channel \$	26.6	(33.1)	1 Clear Channel	\$	27.7	
2 LBJ/Sinclair 2	7.0 (30.3) 2	LBJ/Sinclair	24.1	(29.9)	2 Emmis		27.2	
3 CBS 23	3.0 (25.7) 3	CBS	20.2	(25.0)	3 CBS		19.3	
4 Secret	2.1 (2.1)							
		2003						
	1	Clear Channel \$	29.7	All 20	02 and 2003 financia	al data is	provid	ed by BIA Financial.
	2	! Emmis	27.4					
	3	CBS	21.4					
	4	,						
	5	;						

12+ METRO SHARE

KUZZ-F KUZZ-F KERN KWAC KGFM-F	75 76 77 78 16.2 17.0 13.6 17.1 - - 11.2 4.9 17.2 18.5 14.3 13.4 4.4 2.4 - 2.0 2.9 2.2 3.1 3.9	9 13.2 4 9.9 0 5.9	16.3 16.0 1 12.4 10.6 1 9.3 5.7 4.0 8.1	13.3 11.6 11.8 12.7 12.0 14.0 14.5.6 4.3 2.1 16.4 6.2 7.0	15 86 87 88 2.3 13.3 14.8 * 4.7 14.8 10.8 16.7 2.9 3.6 3.7 4.8 8.1 5.5 5.0 4.0 8.0 7.6 6.7 7.4	89 90 91 • 5.7 3.8 18.3 13.7 13.2 5.5 5.0 6.8 7.6 5.4 5.1 5.8 7.2 5.8	92 93 94 95 3.1 1.6 2.3 2.0 15.8 15.5 15.4 13.3 6.7 7.0 8.0 6.9 4.5 1.7 2.4 1.2 4.8 5.2 5.1 5.0	96 97 98 99 1.3 * * * 13.1 12.7 12.1 11.1 6.4 5.9 6.1 5.9 1.3 1.7 1.8 1.0 5.3 5.1 5.9 5.2	2000 01 02 03 * 1.1 0.8 0.6 KUZZ, 550 (C) 9.9 10.6 9.7 9.4 KUZZ-F, 107.9 (C) 6.3 4.4 4.0 3.8 KERN, 1410 (T) 1.2 1.2 1.3 1.2 KWAC, 1490 (SP) 5.0 4.3 4.5 3.8 KGFM-F, 101.5 (SAC)
KGEO KGET KNZR KISV-F KLLY-F	7.0 3.7 4.5 5.9 14.5 10.4 11.7 8.7 5.1 3.1 2.1 2.6 - 7.5 10.0 8.9	7 4.4 5 3.3	4.5 4.0 2.0 2.4	2.3 3.2 3.5 2 2.3 2.0 1.8 3 3.6 6.8 8.2	3.5 5.3 3.1 5.0 2.2 3.9 3.8 2.2 2.1 1.4 0.7 1.4 6.2 8.8 8.1 7.9 2.6 3.2 4.4 3.9	2.9 2.5 1.8 3.1 6.3 4.0 0.8 1.1 2.1 4.4 4.3 4.2 4.8 2.3 3.8	0.8 - 0.6 1.2 1.4 0.9 0.8 - 1.7 1.4 1.1 1.4 3.4 4.4 4.4 4.9 4.4 3.9 4.2 3.6	1.5 1.3 1.1 0.9 - 1.4 1.2 1.3 2.2 1.4 2.3 1.3 4.8 5.6 7.5 5.9 3.6 3.6 4.5 4.9	1.9 1.0 1.0 0.8 KGEO, 1230 (T/S) - 1.3 1.8 2.6 KGET, 970 (T) 1.4 1.4 1.6 1.4 KNZR, 1560 (N) 8.4 9.8 10.0 8.0 KISV-F, 94.1 (CHR) 3.4 2.6 2.9 3.3 KLLY-F, 95.3 (AC)
KPSL-F KKDJ-F KSMJ-F KRAB-F					1.5 1.3 2.5 2.1 0.6 9.3 2.0 0.9 6.6	2.3 1.9 2.4 13.3 13.7 11.8 6.7 4.3 4.5 1.5 2.9 3.3	2.0 4.2 5.5 4.4 10.5 9.1 8.4 10.7 2.7 3.3 - 0.8 6.1 6.6 7.2 7.1	5.2 3.8 4.3 4.3 9.2 8.6 2.5 3.1 1.0 1.2 1.7 0.7 7.8 6.7 5.5 6.1	4.0 1.5 2.3 2.6 KPSL-F, 92.1 (SP) 3.7 3.3 3.4 2.6 KKDJ-F, 105.3 (AC) 1.7 2.9 2.8 3.0 KSMJ-F, 97.7 (J) 6.5 6.3 5.2 4.5 KRAB-F, 106.1 (AOR)
KCHJ KCWR-F KDFO-F KIWI-F KKBB-F							1.3 0.6 0.6 1.0 1.0 0.9 1.6 1.6 0.8 3.1 4.1 3.6 2.8 1.7 1.6 0.9 3.0	1.0 1.0 0.7 - 1.4 1.4 1.9 2.1 - 0.8 3.1 3.1 3.6 3.3 3.1 3.2 4.0 3.5 4.2 4.1	1.1 1.4 2.0 2.2 KCHJ, 1010 (SP) 2.1 2.3 1.6 1.8 KCWR-F, 107.2 (C) 4.1 3.9 3.0 3.2 KDFO-F, 98.5 (CH) 1.8 3.4 4.4 4.9 KIWI-F, 102.9 (SP) 3.2 2.3 2.1 4.3 KKBB-F, 99.3 (B/O)
KKXX-F KMYX-F KRFR-F							1.0 - 1.2 1.2	1.2 4.0 5.6 4.8 1.5 2.4 2.2 3.4	5.1 4.5 4.9 4.4 KKXX-F, 96.5 (CHR) 2.4 2.9 4.9 4.2 KMYX-F, 92.5 (SP) 2.3 2.1 3.0 2.0 KRFR-F, 104.3 (AOR)
						12+ CUME RATINGS	5		
	KUZZ- KUZZ-F KERN KWAC KGFM-F	7 <u>9</u> 21.9 23.7 25.9 7.2 13.3	23.7 28.5 2 23.1 22.2 2 21.8 20.6 1 - 6.1	22.8 20.7 20.3 2 ⁻¹ 26.7 26.9 30.3 2 ⁻¹ 12.4 12.1 6.3 8 7.1 8.2 10.7 8	8.4 6.8 4.5 4.6		92 93 94 95 5.4 4.8 5.4 5.1 27.9 30.9 29.4 24.2 14.6 12.5 14.6 13.4 7.7 4.1 4.8 3.8 8.9 12.2 10.3 13.5	96 97 98 99 3.1 * * * 25.1 23.2 22.4 21.5 14.1 12.2 12.4 13.8 3.2 4.1 4.6 2.8 12.4 11.5 11.0 10.9	2000 01 02 03 * 2.4 1.4 1.6 19.3 16.7 17.4 15.3 11.2 10.9 8.4 8.7 3.1 1.8 3.5 3.3 12.0 10.3 10.5 6.6
	KGEO KGET KNZR KISV-F KLLY-F	9.8 15.5 12.5 13.1	16.4 13.7 6.6 10.2	9.3 10.5 10.5 6.8 6.3 6.1 6.5 13.9 21.3 19	7.9 4.9 4.2 3.7 5.7 4.7 3.0 3.8 9.6 19.6 20.1 24.4		5.0 - 2.8 4.3 5.4 3.2 2.7 - 7.3 6.2 5.0 7.0 11.1 12.8 11.4 14.5 10.0 11.3 9.4 10.6	4.0 4.9 4.4 3.2 - 3.6 3.5 2.4 5.8 4.7 6.4 5.5 13.7 20.0 17.9 17.6 8.7 9.4 13.6 15.0	4.2 2.1 2.7 2.2 3.5 5.5 4.0 5.4 5.4 4.5 22.1 22.7 23.9 19.6 11.1 9.4 9.1 9.5
	KPSL-F KKDJ-F KSMJ-F KRAB-F					14.2 10.3 11.2	5.4 8.5 7.3 6.0 23.7 22.1 21.3 25.5 7.6 9.7 - 3.0 11.1 14.2 17.6 17.1	6.5 7.0 10.6 8.4 26.2 19.3 10.3 11.3 2.6 4.2 5.1 3.0 17.1 15.8 15.0 14.3	8.5 3.8 6.3 8.1 12.6 8.6 9.1 7.6 3.6 6.5 7.2 5.8 11.9 15.5 11.8 12.1
	KCHJ KCWR-F KDFO-F KIWI-F KKBB-F						3.7 1.7 2.1 4.3 5.1 5.1 7.0 5.8 1.5 - - 5.3 4.3 7.1 5.7 5.5 5.0 4.4 8.1	3.3 3.2 2.9 - 5.5 5.1 5.2 4.7 - 6.0 7.3 7.6 6.4 6.1 8.3 5.9 8.0 9.8 9.3 10.3	3.0 '2.8 4.5 5.0 3.4 4.0 5.2 4.5 9.7 10.5 8.3 8.5 4.0 7.3 12.5 11.7 6.9 5.8 6.1 7.2
	KKXX-F KMYX-F KRFR-F						4.4 - 4.4 4.0	4.9 7.8 15.4 17.3 3.8 6.5 7.1 7.7	16.5 17.5 18.0 14.8 5.5 5.4 9.6 10.1 6.4 6.8 8.2 6.4

^{*} KUZZ simulcasted with KUZZ-F

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population		Retall Sales	Rev. as ' Retail Sale		Highe Billir <u>Statio</u>	ng	Average Person <u>Rating(AP</u> R) FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.7			• •					••	16.4	% 26.7	%		• •	1976
1977	4.4	21.6 %								15.1	29.7				1977
1978	5.4	22.7								17.0	27.0				1978
1979	6.0	11,1		••						15.7	38.2				1979
	0.0														
1980	5.7	-5.0		••						13.6	38.7	31			1980
1981	6.5	14.0	.433	15.01	2.1	.003	1			17.0	35.4				1981
1982	7.4	16.9	.443	16.70	2.2					17.2	37.7	34			1982
1983	8.5	14.9	.452	18.81	2.3	.003	7 .108		• •	16.4	38.1	31	11		1983
1984	9.5	11.8	.461	20.61	2.5	.003		KKXX-F	1.6	16.7	54.7		11		1984
1985	10.5	10.5	.476	22.29	2.7	.003		KKXX-F	1.7	16.2	51.5		11		1985
1986	11.3	7.6	.490	22.87	3.0	.004		KKXX-F	1.7	16.7	57.5		12		1986
1987	12,1	7.1	.510	23.68	3.1	.004		KUZZ A/F	1.8	15.9	61.0		13	12.1	1987
1988	13.0	7.4	.524	25.05	3.2			KUZZ A/F	2.7	15.2	59.3		10.5	15.0	1988
1989	14.0	7.7	.550	26.17	3.3	.004		KUZZ A/F	2.8	17.8	64.6		10	13.4	1989
1990	14.7	5.0	.559	27.02	3.4	.004	.179	KUZZ A/F	3.0	15.8	64.6	27	10	14.0	1990
1991	13.9	-8,2	.582	24.17	3.5	.003	B .158	KUZZ A/F	2.8	16.1	68.1	30	12	15.3	1991
1992	13.2	5.0	.594	22.22	3.6			KUZZ A/F	2.5	16.7	70.5		13	14.1	1992
1993	13.3	0.8	.618	21.52	4.0	.003				16.6	75.2		14	13.7	1993
1994	14.2	6.7	.620	22.90	4.1	.003		KUZZ-F	3.0	16.8	75.2		14	16.3	1994
1995	15.2	7.0	.624	24.36	4.0	.003		KUZZ-F	3.4	15.8	78.8		14	20.1	1995
1996	16.0	5.3	.633	25.28	4.1	.003		KUZZ-F	3.5	16.6	79.1		14	14.6	1996
1997	16.9	5.6	.646	26.16	4.4	.003		KUZZ-F	3.7	16.5	80.9		15	12.6	1997
1998	17.9	5.9	.653	27.41	4.4	.004		KUZZ-F	3.5	15.8	79.9		16	11.7	1998
1999	19.2	6.8	.663	28.96	4.6	.004		KUZZ-F	3.6	15.5	81.6		15.5	18.1	1999
		0.0	.000	20.00				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
2000	20.9	8.9	.668	31.29	5.7	.003	7 .263	KUZZ-F	4.0	14.8	79.6	34	16.5	14.6	2000
2001	20.3	-2.9	.671	30.25	6.4	.003	2 .265	KUZZ-F	3.8	14.2	80.6	35	16.5	15.3	2001
2002	20.4	0.5	.676	30.18	6.6	.003	1 .258	KUZZ A/F	3.3	14.6	80.5	31	• •	15.2	2002
2003	21.5	5.4	.681	31.57	6.8	.003	2 .277	KUZZ A/F	3.3	14.4	77.6	35	18	16.3	2003
							MAJOR STATIO	NS - JANIJARY	2004						
							in the ort of traine.	TO GENTLOPHICE							
			KCHJ KERN KGEO KGET KNZR KUZZ KWAC	1010 5KW/1KW (DA-2) 1410 1KW 1230 1KW 970 1KW/5KW (DA-2) 1560 25KW/10KW (DA-N 550 5KW (DA-2) 1490 1KW	1)	Hispanic Talk Talk/Sports Talk News Country Hispanic	Lotus Amer. General Amer. General Clear Channel Buckley Buck Owens Lotus	KKBB-F KKDJ-F KKXX-F KLLY-F KMYX-F	99.3 1.2KV 105.3 35KW 96.5 50KW 95.3 13KW 92.5 1.2KV	1@581 1@499 1@394	Jrban Oldies AC CHR AC/Modern Hispanic	Buckley Clear Channel Clear Channel Buckley			

KPSL-F

KRAB-F

KRFR-F

KSMJ-F

KUZZ-F

Buck Owens

Amer. General

Classic Hits Clear Channel

CHR/Dance Amer. General

Lotus

Country

Soft AC

Hispanic

92.1 2KW@568 106.1 25KW@328 (DA) 104.3 6KW@305 97.7 4KW@397 (DA) 107.9 6KW@1364

Hispanic

AOR

AOR

Jazz

Country

Lotus

Buckley

Clear Channel

Amer. General

Buck Owens

KCWR-F

KDFO-F

KGFM-F

KISV-F

KIWI-F

107.1 6KW@164 98.5 8KW@581 101.5 7KW@1299 94.1 4KW@1332 102.9 25KW@322

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 44	80 43	<u>82</u> 28	CHR AOR/CL	84 23 14	87 27 9	90 18 9		<u>92</u> 16 10		95 15 12	<u>98</u> 16 11	2000 17 8
MOR/AC	19	11	17	MOR/FS	5	8	7						See Talk
				AC/OLD	8	14	12		10	AC	3	7	8
										OLDIES	7	5	9
COUNTRY	22	22	21		19	19	24		27		26	20	17
BTFL/EZ/SAC	3	14	8		13	8	9						
								SOFT AC	8		6	7	5
NEWS/TALK SPORTS	8	1	2		1	••	1		14		12 1	12	11
BLACK/URBAN													4
SMOOTH JAZZ						1	••		2		••	3	2
STANDARDS			7		5						3	2	2
HISPANIC		6	11		9	7	15		10		13	17	15
RELIG/GOSPEL	2	3	2		3	2	2		2		2	1	1
CLASSICAL					1	3	2		2			1	

STATION NOTES

KUZZ-F

(Major call letter and format changes)

KUZZ	Simulcast until 77 when FM broke off as KUZZ-F; KUZZ until
------	--

90; KCWR until 97

KKXX until 88; CHR until 88

KGEO KGEE until 79; KGAM until 81; News in 78; EZ until 80 KISV-F KLYD until 82; Simulcast until 80; KQXR until 89; CHR until

89; KERN-F until 97; Oldies until 97

KERN CHR until 82; Standards until 84; MOR until 90

KGFM-F CHR until 76; Country until 78; EZ until ---

KGET CHR until 82; Country until 86; KAFY until ---; Hispanic until ---;

KZPT until 02; Became KGET in 02

KNZR KPMC until 90; MOR until 90 KUZZ and KAFY Swapped frequencies in 85

KKDJ-F KKXX until 98

KSMJ-F KKBB-F until 92; KZBA until 96; AOR until 93; KRME until 00;

Hispanic from 92-99

KCWR-F KTIE until 97
KIWI-F KSUV-F until ---

KKBB-F KCHT until 92; KOQQ until 93

KKXX-F KHIS until 95; KOQQ until 97; Religion until 97

KPSL-F KIWI until about 00; Classical until 92; EZ until 93

KDFO-F KDNO until 96; KKDJ-F until ---; Jazz until 99; KSMJ until 99 KRFR-F KYLD until 97; Oldies or Standards until 97; KCOO until 02;

Black/Oldies until 02

1970 KGEO/KGFM-F		\$ 530,000
1975 KAFY	Sold by Robert Eastman	776,000
1975 KERN	-	450,000
1976 KUZZ-F	From Epperson-Atsinger to Buck Owens	483,000
1978 KPMC	Sold to Dan Speare	601,000
1980 KGEO, KGFM-F	Sold to Cleveland Outdoor	1,500,000
1984 KUZZ	Sold to Buck Owens	650,000 + KAFY
1986 KLLY-F	Sold to Buckley	1,300,000
1987 KKXX-F (Shafter)	Sold to Rick Dames	975,000
1988 KIWI-F		340,000
1989 KKBB-F	Sold to Kohl	3,300,000
1989 KPMC	Sold to Buckley	1,000,000
1991 KGFM-F		1,500,000
1991 KGEO	Sold to Atsinger	400,000
1992 KTIE-F	Sold to Buck Owens	900,000
1993 KCHT-F	Sold to Salem	750,000
1993 KMYX A/F (Taft)		322,000
1994 KKBB-F	Sold to Caballero	525,000
1994 KCHJ, KIWI-F	Sold to KWAC owner	400,000
1994 KOQQ-F	Sold to Buckley	1,000,000
1994 KSUV A/F, KKBB-F	From Caballero to Z-Spanish	1,700,000
1996 KAFY		250,000
1996 KHIS A/F	Sold to Mondosphere	2,700,000
1997 KBID, KLYD-F	Sold to American General	1,500,000
1999 KCHJ, KIWI-F	Sold to Lotus	6,000,000
2000 KAFY		825,000
2000 KDFO-F, KHIS, KKDJ-F KKXX-F, KRAB-F	From Mondosphere to Clear Channel	4,100,000
2000 KRME-F	Sold to Buckley	2.000.000
2000 KSUV-F	Sold to Lotus	2,500,000
2000 AM 1100	Sold to Clear Channel	***
2004 KGEO, KGFM-F, KKAL-F	Sold to American General	NA

HIGHEST		

1984	1984 1985		i	1986	5	198	<u>1987</u>		1989		3
1 KKXX-F	1.6	KKXX-F	1.7	KKXX-F	1.7	KUZZ	1.8	KUZZ AF	2.7	KUZZ AF	2.8
2 KUZZ	1.2	KUZZ	1.5	KUZZ	1.6	KKXX-F	1.7	KQXR-F	1.3	KKBB-F	1.6
3 KGFM-F	1.2	KGFM-F	1.3	KGFM-F	1,3	KGFM-F	1.0	KWAC	1.2	KWQC	1.2
4 KQXR-F	1.1	KGEO	1.0	KQXR-F	0.9	KQXR-F	0.9	KGFM-F	1.1	KKXX-F	1.0
5 KWAC	8.0	KQXR-F	0.9	KGEO	0.87	KWAC	0.8	KKBB-F	0.9	KGFM-F	0.95
6	0.0	KWAC	0.6	KWAC	0.67	KGEO	0.8	KGEO	0.7	KLLY-F	0.85
7		1111710	0.0	KAFY	0.5	KLLY-F	0.55	KERN	0.7	KERN-F	0.7
8				NAI I	0.5	KLLIS	0.55	KLLY-F	0.6	KERN	0.6
9								NEELTH	0.0	KGEO	0.35
10										KAFY	0.33
10										NAFT	0.3
1990		<u>1991</u>		1992	-	1993		<u>1994</u>		1995	
1 KUZZ AF	3.0	KUZZ AF	2.0	KUZZ AF	2.5	Not Availa	able	KUZZ-F	3.0	KUZZ-F	3.4
2 KKXX-F	1.3	KKXX-F	1.0	KKXX-F	1.5			KERN	1.9	KERN	1.9
3 KKBB-F	1.2			KWAC	1.2			KKXX-F	1.8	KKXX-F	1.6
4 KWAC	1.2			KERN	1,1			KRAB-F	1.2	KRAB-F	1.2
5 KGFM-F	0.9			KLLY-F	1.0			KIWI-F	1.0	KIWI-F	1.0
6 KLLY-F	0.9			KGFM-F	0.8			KGFM-F	0.8	KERN-F	0.9
7 KERN-F	0.7			KRAB-F	8.0			KLLY-F	0.8	KGFM-F	0.9
8 KAFY	0.6			KERN-F	0.7			KERN-F	0.8	KLLY-F	0.9
9 KERN	0.4							KWAC	0.7		
10 KIWI-F	0.3										
11											
1996		1997	,	1998	3	1999	9	2000		2001	
1 KUZZ-F	3.5	KUZZ-F	3.7	KUZZ AF	3.5	KUZZ AF	3.6	KUZZ AF	4.0	KUZZ AF	3.8
2 KERN	2.1	KERN	2.2	KERN	2.3	KERN	2.2	KERN	2.3	KERN	2.2
3 KKXX-F	2.0	KKXX-F	1.8	KRAB-F	1.8	KRAB-F	2.0	KRAB-F	2.1	KISV-F	1.9
4 KRAB-F	1.4	KRAB-F	1.6	KKXX-F	1.7	KGFM-F	1.6	KGFM-F	1.7	KGFM-F	1.6
5 KIWI-F	1.2	KGFM-F	1.3	KGFM-F	1.4	KKXX-F	1.5	KLLY-F	1.6	KRAB-F	1.6
6 KGFM-F	1.1	KIWI-F	1.2	KISV-F	1.3	KIWI-F	1.5	KISV-F	1.5	KLLY-F	1.2
7 KERN-F	1.1	KLLY-F	0.9	KIWI-F	1.3	KLLY-F	1.3	KKBB-F	1.3	KIWI-F	1.1
8 KLLY-F	1.1	KKBB-F	0.7	KLLY-F	1.1	KISV-F	1.2	KKXX-F	1.2	KKBB-F	1.0
9 KKBB-F	0.8			KKBB-F	0.9	KKBB-F	1.0	KIWI-F	1.2	KDFO-F	0.9
10										KKXX-F	0.9
11											
2002		2003					DII	NCAN'S COMM	ENTS:		
1 KUZZ A/F	2.2				Datasas						- 1
	3.3	KUZZ A/F	3.3					and slow growin	g marke	t. KUZZ AVF na	siong
2 KISV-F 3 KPSL-F	2.2	KISV-F	2.1		Deen in	e strongest sta	uon in Ba	KUISIIOIO.			
	1.6	KPSL-F	2.0		L						
4 KGFM-F	1.4	KGFM-F	1.3								
5 KERN	1.2	KERN	1,1								
6 KRAB-F	1.1	KLLY-F	1.0								
7		KKXX-F	1.0								
		VOARE	4.0								
8 9		KRAB-F	1.0								

1994		1995		1996	
1 Buck Owens \$	3.5 (24.6)		\$ 3.9 (25.7)		3.9 (24.2)
2 Mondosphere	3.0 (21.1)	2 Amer. General	2.8 (18.6)	2 Mondosphere	3.5 (21.6)
3 KERN A/F	2.7 (19.0)	3 Mondosphere	2.8 (18.4)	3 Amer. General	3.2 (20.0)
4 KIWI-F, KWAC et.al.	1.9 (13.4)	4 Buckley	2.4 (15.5)	4 Buckley	2.3 (14.3)
5 Buckley	1.7 (12.1)	5 KIWI-F, KWAC et.al.	1.7 (11.2)	5 KIWI-F, KWAC et.al.	1.3 (8.1)
•				6 KGEO, KGFM-F	1.2 (7.5)
1997		1998		1999	
1 Mondosphere \$	4.2 (24.6)	1 Mondosphere	\$ 4.1 (23.0)	1 Mondosphere \$	4.6 (23.7)
2 Buck Owens	3.9 (23.1)	2 Amer. General	3.6 (20.1)	2 Buck Owens	3.9 (20.5)
3 Amer. General	3.1 (18.3)	3 Buck Owens	3.5 (19.6)	3 Amer. General	3.7 (19.4)
4 Buckley	1.9 (11.3)	4 Buckley	2.5 (13.7)	4 Buckley	2.7 (14.3)
5 KIWI-F, KWAC et.al.	1.5 (8.8)	5 KGEO, KGFM	1.4 (7.8)	5 Lotus	2.4 (12.4)
6 KGEO, KGFM	1.4 (8.3)	6 KIWI-F, KWAC et.al.	1.3 (7.0)	6 KGEO, KGFM-F	1.6 (8.3)
2000		2001		2002	
1 Clear Channel \$	4.6 (22.1)	1 Buck Owens	\$ 8.0 (39.2)	1 Amer. General \$	6.2
2 Buck Owens	4.4 (20 9)	2 Amer. General	4.7 (23.1)	2 Clear Channel	3.8
3 Amer. General	4.2 (20.0)	3 Clear Channel	4.1 (20.1)	3 Buck Owens	3.7
4 Buckley	3.4 (16.0)	4 Buckley	2.9 (14.3)	4 Lotus	3.2
5 KGEO, KGFM	1.7 (8.1)	5 Lotus	2.0 (9.9)	5 Buckley	2.5
6 Lotus	1.6 (7.7)	6 KGEO, KGFM	1.8 (8.7)		
		2003			
			\$ 5.8	All 2002 and 2003 financial data is	s provided by BIA Financial.
		2 Clear Channel	3.9		
		3 Buck Owens	3.8		
		4 Lotus	3.8		
		5 Buckley	2.9		

					_	-	_
1	2+	ME	TR	0	SE	1Δ	RE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	<u>84</u>	<u>85</u>	<u>86</u>	<u>87</u>	<u>88</u>	<u>89</u>	90	1	<u>91</u>	92	93	94	<u>95</u>	<u>96</u>	<u>97</u>	98	<u>99</u>	<u> 2000</u>	<u>01</u>	02	03	
WBAL	17.8	15.6	14.7	13.7	10.7	12.3	11.1	10.1	8.5	8.1	8.1	7.8	6.5	7.4	8.6	7	.8	8.3	8.6	8.7	8.2	8.1	7.8	8.1	7.0	6.4	6.4	6.6	5.8	5.8	WBAL, 1090 (N/T)
WCBM	8.8	9.6	9.5	7.6	7.4	5.5	6.0	2.4	3.1	3.5	2.0	1.4	2.0	1.5	2.9	3	.1	3.3	3.2	4.4	3.0	3.1	2.5	2.4	2.2	2.3	2.3	2.8	2.3	2.5	WCBM, 680 (T)
WCAO	7.9	7.9	6.6	5.6	5.2	4.0	3.3	3.0	3.5	3.9	3.7	3.1	3.2	2.8	1.8	1	.7	1.2	1.6	2.3	2.7	2.5	2.7	2.9	2.9	2.9	3.3	2.7	3.0	2.6	WCAO, 600 (G)
WJFK	5.2	5.0	3.9	4.2	5.9	5.1	4.8	4.5	4.7	4.8	4.3	4.0	3.3	2.6	1.4			0.3	0.9		1.9	2.0	1.8	17	1.6	1.7	1.7	1.4	1.2	0.7	WJFK, 1300 (S)
WWIN	6.1	4.9	4.0	4.6	5.2	4.1	3.5	4.6	4.0	2.8	2.6	2.0	2.0	1.9	1.9			1.6	1.5	1.1	1.0	1.1	1.1	1.0	1.0	0.9	0.8	0.7	1.0	0.7	WWIN, 1400 (G)
*******	0	7.0	1.0	7.0	0.2	7*1	0.0	7.0	*	2.0	2.0	2.0				·										0.0				011	,
WWIN-F								0.5	2.5	3.9	3.2	3.0	2.8	2.9	2.1	2	.8	4.2	3.0	3.2	3.3	4.0	3.7	3.6	5.0	6.5	6.3	5.9	5.5	6.2	WWIN-F, 95.9 (B/AC)
WITH				1.9	2.3	1.3	2.9	3.9	4.5	3.8	2.8	2.8	2.4	2.5	1.4	2	.3	2.3	2.5	2.3	0.6	0.9	0.7				-				WITH, 1230 (REL)
WLIF-F	11.5	10.2	9.9	7.9	8.7	8.2		5.3	7.0	9.3	9.3	10.1	9.8	9.0	8.3		_	6.4	7.2	5.7	5.5	6.3	6.2	5.0	5.4	4.9	5.1	5.0	5.7	5.8	WLIF-F, 101.9 (SAC)
WPOC-F		3.3	4.9	4.0	5.2	6.2		7.4	6.1	6.0	5.5	6.2	6.3	5.4	5.9			7.0	8.3	9.0	8.6	8.5	7.5	6.7	7.0	6.7	7.2	7.5	8.3	9.4	WPOC-F, 93.1 (C)
WERQ-F	3.9	4.3	5.1	3.7	2.1	2.4		3.4	3.5	3.8	3.3	3.1	2.3	2.7	2.7			2.3	4.6	4.6	5.6	5.2	6.4	9.2	9.4	9.1	9.7	9.6	7.1	8.8	WERQ-F, 92.3 (B)
TTLI COL"	3.3	7.5	J. 1	5.7	2.1	2.7	1.0	5.→	5.5	5.0	5.5	5.1	2.0	2.7	2.,	_		2.0	7.0	7.0	0.0	0.2	0.7	5.2	5.4	J.,	5.1	5.0	***	0.0	112.14.1,02.0 (5)
WIYY-F		2.6	4.1	5.6	7.7	8.8	9.0	7.1	6.7	7.5	6.3	5.6	4.8	4.7	6.6	6	.8	6.7	5.6	4.6	4.9	4.1	3.7	4.1	4.1	3.9	4.0	3.9	4.0	3.6	WIYY-F, 97.9 (AOR)
WQSR-F		-	2.5	5.4	6.1	6.9		8.3	7.0	5.8	6.1	7.5	7.2	7.8	8.4			8.4	6.3	6.1	5.8	5.3	4.5	3.7	4.0	3.9	4.1	5.1	4.5	4.1	WQSR-F, 102.7 (O)
WWMX-F	3.5	3.8	3.7	4.5	3.6	4.2	4.4	3.4	2.6	3.8	4.4	4.0	3.9	6.2	7.4			6.2	5.4	4.8	6.0	5.3	5.9	5.7	5.3	4.6	4.3	3.8	4.0	4.4	WWMX-F, 106.5 (AC)
WSMJ-F	3.4	2.2		0.6	2.2	3.0		5.6	7.3	6.0	7.1	7.3	8.9	6.7	6.3			4.1	3.0	2.8	3.7	3.7	3.5	3.1	3.3	3.0	2.2	2.9	2.9	2.7	WSMJ-F, 104.3 (J)
WOLB	3.8	3.7	3.3	1.4	1.7	2.1		2.2	0.7	0.7	1.1	0.6	0.4	0.3	0.8			0.1	-	-	0.5	0.7	0.9	0.9	0.8	0.6	0.4		0.6	0.5	WOLB, 1010 (T)
WOLD	3.0	3.1	3.3	17	1.7	2.1	1.2	2.2	0.7	0.7	1.1	0.0	0.4	0.5	0.0	U.	. ,	0.1			0.5	0.7	0.5	0.5	0.0	0.0	0.4		0.0	0.0	11025, 1010 (1)
WXYV-F		3.5	2.9	2.9	3.0	1.5	0.8	1.1	1.8	1.2	2.4	2.8	3.2	3.8	4.1	5	.4	5.7	5.7	5.5	6.0	5.9	6.8	6.5	5.7	5.6	5.3	4.1	4.4	2.6	WXYV-F, 105.7 (T)
WBGR								0.6	0.4	2.3	3.2	2.7	2.8	2.5	2.0			1.4	0.8	0.6	0.6	0.4	0.6	0.5	0.3		0.4	-			WBGR, 860 (G)
WWLG								2.7	3.7	2.2	2.5	2.3	2.0	1.5	1.2			0.4	•	0.8	0.9	0.7	0.9	0.9	1.3	1.2	1.2	1.3	1.7	2.4	WWLG, 1370 (ST)
WZBA-F								2	0.7		2.0	1.6	2.3	2.8	2.0	_		2.2	2.0	3.0	2.0	0.7	1.4	1.3	1.2	0.5	1.2	1.2	1.7	2.1	WZBA-F, 100.7 (CL AOR)
WRBS-F												1.3	1.5	1.2	1.4			1.3	1.3	1.8	1.6	1.6	1.6	1.7	1.8	1.6	2.0	2.0	1.9	1.8	WRBS-F, 95.1 (REL)
441/D2-L												1.3	1.5	1.2	1.54	'	.0	1.0	1.3	1.0	1.0	1.0	1.0	1.7	1.0	1.0	2.0	2.0	1.5	1.0	###DO-1, 30:1 (MEL)

1	2+	CI	IM	FR	ΔT	M	CS
н	/ T		S IVI			1141	

											12+	CUIVIE KA	LING	3											
	<u>79</u>	<u>80</u>	<u>81</u>	82	83	84	85	86	87	88	89	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	96	97	98	99	2000	<u>01</u>	02	<u>03</u>
WBAL	24.6	28.0	22.0	21.9	19.6	19.2	19.4	17.3	17.4	19.8	23.7	21.0	18.7	18.0	19.8	18.8	18.9	19.6	18.7	15.3	15.7	15.7	15.7	13.4	14.0
WCBM	20.5	16.5	15.8	11.8	8.9	10.2	8.7	9.3	10.5	2.9	5.5	6.0	5.8	7.7	8.5	7.0	6.4	5.5	6.0	5.7	6.2	5.7	5.8	5.5	4.7
WCAO	18.9	16.0	14.3	10.7	12.6	10.8	8.4	9.1	8.3	6.1	4.4	3.8	3.4	4.4	5.1	4.3	5.7	6.0	7.0	6.2	6.1	6.0	5.2	5.5	5.4
WJFK	22.5	20.5	18.9	17.3	17.9	19.2	14.1	14.2	8.5	7.5	4.3	•	*	3.1	•	5.9	4.5	4.9	4.9	5.6	5.4	4.5	4.3	4.3	3.8
WWIN	10.8	6.9	8.7	11.8	12.3	7.9	10.7	8.6	7.7	5.4	5.3	4.4	4.5	3.6	3.4	2.8	2.8	3.4	2.5	3.4	2.9	2.3	2.3	2.3	2.0
wwin-F					3.6	7.9	8.6	8.5	6.8	8.8	7.8	5.4	9.5	8.3	8.0	8.0	8.0	8.1	8.5	10.1	10.6	11.9	10.4	10.9	9.6
WITH				9.0	9.6	9.0	6.9	5.6	6.5	5.4	4.6	4.4	3.7	5.3	3.4	2.6	3.6	2.0	•	-	-	•	-	•	•
WLIF-F	17.1	16.3	16.2	13.1	14.5	17.8	17.8	18.8	17.2	16.7	16.7	14.8	15.8	16.3	12.5	13.7	14.0	14.7	13.0	12.8	12.6	13.3	10.9	14.2	13.6
WPOC-F	10.5	12.0	11.1	14.3	14.3	14.1	11.7	12.3	12.5	12.7	12.3	13.1	15.4	16.4	18.4	19.8	17.9	16.5	13.3	15.1	13.5	15.1	15.1	17.2	17.4
WERQ-F	7.2	10.0	8.3	10.2	9.1	10.8	9.9	9.0	7.4	8.1	8.5	5.9	5.4	13.9	14.0	14.3	13.5	15.8	17.5	17.9	17.4	17.8	16.9	14.7	17.3
WIYY-F	18.0	14.8	16.7	16.9	17.1	17.7	17.3	14.9	13.8	13.7	15.2	15.8	16.7	17.1	16.1	13.3	12.6	12.9	12.1	12.3	11.2	9.5	12.8	11.2	10.5
WQSR-F	12.4	13.8	14.7	16.3	16.9	12.5	14.4	16.1	12.5	14.5	14.8	16.0	16.8	15.0	16.0	13.7	13.3	13.0	14.3	13.4	14.2	14.6	14.9	12.5	13.1
WWMX-F	7.5	8.7	9.7	9.8	12.5	13.8	15.1	12.8	12.2	16.0	17.4	16.5	14.9	16.6	14.1	15.4	14.5	19.5	16.5	17.5	16.2	13.1	13.4	13.0	14.1
WSMJ-F	-	7.9	13.9	15.0	20.4	22.8	20.5	20.2	22.4	19.6	18.1	18.9	14.0	10.5	10.7	11.2	10.6	11.6	10.9	12.1	8.4	8.0	9.9	9.6	9.1
WOLB	•	-	•	6.2	2.5	1.8	1.9	2.1	0.8	1.6	2.1	1.9	0.3	-	•	0.9	1.3	1.4	1.3	1.3	1.2	0.9	•	1.4	1.1
WXYV-F	12.5	7.7	6.5	5.5	7.7	7.2	7.0	8.6	8.1	9.8	10.1	11.6	13.9	13.8	14.6	16.2	15.7	14.6	16.1	14.9	14.1	13.5	12.8	12.1	5.4
WBGR	-	-	-	-	2.0	-	-	3.7	3.2	5.0	4.9	4.3	3.0	2.2	2.0	2.1	1.3	1.4	1.4	1.1	•	0.9	•	•	0.9
WWLG				6.8	8.0	5.5	6.7	6.4	6.0	5.2	2.1	2.0	-	-	1.7	1.5	2.4	2.1	2.9	2.5	2.2	2.6	2.8	1.5	2.8
WZBA-F									6.7	9.2	7.8	7.3	8.8	8.3	9.8	7.8	5.3	5.0	4.2	4.0	2.8	5.2	4.8	6.1	6.5
WRBS-F									4.0	2.9	3.0	2.9	3.8	4.4	3.9	3.6	4.0	4.6	5.2	4.8	4.9	4.5	4.3	4.3	4.7

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billin <u>Statio</u>	g	Pe	erage erson ng(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	22.0			••							15.8 %	37.0 %	,			1976
1977	24.2	10.0 %		••					• •		16.5	44.5	41			1977
1978	27.7	14.5							• •		16.1	47.1	36	••	••	1978
1979	29.4	6.5	••	••	••	••	••	••	••		16.5	51.9	29	• •	••	1979
1980	30.5	3.7	• •	••			• •		• •		17.3	54.5	32	••	••	1980
1981	33.0	8.2	2.23	14.80	10.3	.0035		••	• •		17.5	59.0	34	• •	• •	1981
1982	36.0	9.1	2.25	16.00	10.9	.0036		• •	••		19.7	58.8	34	••	••	1982
1983	39.2	8.9	2.26	17.35	11.8	.0036		••	••		19.5	61.0	36	18	••	1983
1984	42.0	7.1	2.27	18.50	12.9	.0036		WBAL	5.7		20.1	62.3	35	18	••	1984
1985	46.6	11.0	2.29	20.44	13.7	.0037	.575	WBSB-F	6.0		19.4	63.9	35	18	• •	1985
1986	55.7	19.5	2.30	24.11	15.7	.0038		WBSB-F	6.9		19.3	68.9	32	18	••	1986
1987	59.3	6.5	2.33	25.45	15.3	.0039	.770	WBSB-F	9.0		19.7	67.7	33	18	9.6	1987
1988	60.2	1.5	2.37	25.40	16.0	.0038	.777	WBAL	9.6		18.7	70.6	35	14	9.6	1988
1989	61.5	2.2	2.38	25.84	16.9	.0036	.810	WWMX-F	10.0		18.3	74.2	35	14	7.1	1989
1990	62.3	1.3	2.40	25.96	17.5	.0035	.835	WBAL	10.1		18.2	74.1	33	13	11.5	1990
1991	59.8	-4.0	2.43	24.71	17.5	.0034		WBAL	9.3		17.2	76.6	35	14	11.5	1991
1992	60.0	0.3	2.44	24.59	18.0	.0033		WBAL	10.0		18.7	75.5	35	14	12.2	1992
1993	63.5	5.6	2.46	25.81	18.9	.0034	.880	WBAL	10.6		19.1	74.3	39	15	12.0	1993
1994	70.1	10.4	2.50	28.04	20.6	.0034		WBAL	12.1		18.2	73.4	36	13.5	11.9	1994
1995	78.9	12.5	2.48	31.81	21.6	.0037	1.09	WBAL	13.0		18.0	74.1	38	13.5	11.8	1995
1996	87.7	11.2	2.50	35.08	22.7	.0039		WBAL	13.4		17.6	77.2	41	13.5	12.6	1996
1997	90.3	3.0	2.50	36.12	23.1	.0039		WQSR-F	12.4		18.2	77.8	41	17	12.5	1997
1998	103.8	13.5	2.49	41.69	23.4	.0044		WQSR-F	13.9		17.2	79.5	43	15	12.7	1998
1999	119.4	13.1	2.51	47.57	25.0	.0048		WQSR-F	15.2		16.8	80.8	40	14	14.3	1999
2000	130.8	9.5	2.51	52.11	29.5	.0044	1.91	WERQ-F	17.0		16.5	79.6	39	16	14.0	2000
2001	123.8	-5.4	2.57	48.17	32.0	.0039	1.82	WERQ-F	16.5		16.5	80.2	38	16	15.0	2001
2002	134.7	8.8	2.58	52.21	33.2	.0041	2.035	WERQ-F	17.0		15.2	82.2	39	••	15.8	2002
2003	141.4	5.0	2.60	54.38	34.5	.0041	2.052	WERQ-F	19.3		15.0	77.6	39	15	13.8	2003
							MAJOR STATIC	NS - JANUARY	2004							
			WBAL	1090 50KW (DA-N)		News/Talk	Hearst	WERQ-F	92.3 37	'KW@570 (DA)	Black	R	tadio One			
			WBGR	860 2.5KW/65W (DA-2			CBS	WIYY-F		KW@950	AOR	Н	learst			
			WCAO	600 5KW (DA-1)		Gospel	Clear Channel	WLIF-F	101.9 13	KW@960	Soft A	ic c	BS			
			WCBM	680 50KW/20KW (DA-		Talk		WPOC-F	93.1 16	KW@866 (DA)	Count	ry C	lear Channel			
			WJFK	1300 5KW (DA-1)		Sports	CBS	WQSR-F	102.7 50	KW@436	Oldies	s C	BS			
			WOLB	1010 1KW/26W		Talk	Radio One	WRBS-F	95.1 50	KW@500 (DA)	Religi	on				
			WWIN	1400 1KW		Gospel	Radio One	WSMJ-F	104.3 32	KW@486	Jazz	С	lear Channel			
			WWLG	1370 21KW/6KW (DA-2)		Standards		WWIN-F	95.9 3	(W@300	Black	AC R	tadio One			
								WWMX-F		(W@1138	AC/CI		BS			
								WXYV-F		KW@492 (DA)	Talk	C	lear Channel			
								WZBA-F		rkw@660 (DA)	Class	ic AOR S	hamrock			

					E	ORMA	T SHARES (%)						MAJOR STATION TRANSACTIONS: 1970 to 2003	
CHR/AOR	<u>77</u> 34	<u>80</u> 28	<u>82</u> 21	CHR AOR/CL	<u>84</u> 16 11	<u>87</u> 14 12	90 10 14	<u>92</u> 8 16		95 7 13	9 <u>8</u> 5 12	2000 6 13	1970 WTOW/WLIF-F Sold to Sudbrink 1974 WPOC-F Sold to Nationwide 1976 WBGR 1976 WWIN-F	\$ 825,000 975,000 650,000 690,000
MOR/AC	27	29	27	MOR/FS AC/OLD	9 12	3 11	19	17 A	C LDIES	9 12	1 8 12	See Talk 6 9	1977 WLIF-F From Sudbrink to Cox 1979 WEBB From James Brown to Brunson	3,900,000 430,000
COUNTRY BTFL/EZ/SAC	8 19	7 15	8 11		12 10	12 11	10 9 SOFT AC	10 9	LDIES	11	11	10 7	1980 WITH, WBSB-F From Reeves to Scripps-Howard 1980 WITH From Scripps-Howard to BENI 1980 WBGR Sold to Mortenson	3,900,000 750,000 700,000
NEWS/TALK	1	2	2		4	12	14	15		17	13	15	1981 WGRX-F, WTTR (Westminister) Sold to Shamrock 1984 WCAO, WXYV-F From Plough to DKM	1,742,000 11,250,000
SPORTS BLACK/URBAN SMOOTH JAZZ	10	17	22		15	16	16	13 1		21	22	23	1984 WLIF-F From Cox to American 1984 WITH Sold by BENI	5,750,000 1,700,000
STANDARDS HISPANIC		2	5		5	3	3	3		2	2	2	1985 WMKR-F From Ábell to S & F 1986 WCBM From Metromedia to Resort	4,500,000 2,500,000 25,000,000
RELIG/GOSPEL CLASSICAL	1	1	2		5	6	5	7		7	7 1	8 1	1986 WLIF-F From American to JAG 1986 WMKR-F From S & F to Capitol (Goodman) 1987 WITH	25,000,000 N/A 1,160,000
STATION NOTE	_	nat cha	ones)										1987 WWIN AF Sold to Ragan Henry 1987 WCAO/WXYV-F From DKM to Summit 1988 WFBR Sold to JAG 1988 WBMD, WQSR-F Sold 10 Sconnix 1988 WCBM	4.500,000 22,700,000 (E) 1.900,000 23,000,000 1,775,000
WCBM				alk until 85: I	MOR o	r AC un	ıtil 87						1989 WITH	1,740,000
WBAL	Reclas	sified a	s New	/s/Talk in 85									1989 WFBR, WLIF-F From JAG to Infinity 1989 WYST AF From United to TA/Shaw	22,000,000 11,000,000 (E) cancelled
WITH	MOR u	intil 76;	EZ ur	ntil 80; Stand	ards ur	ntil 96							1989 WWIN AF From Ragan Henry to Almic 1990 WEBB Sold by Brunson 1991 WWIN AF	6,900,000 cancelled 1,400,000 (E) 4,700,000
WERQ-F	WLPL	until 81	; AOR	until 81; WY	/ST an	d AC un	ıtil 91						1992 WITH Sold to Capital Kids Radio	760,000
WIYY-F	WBAL-	F until	77; Ne	ews until 77									1993 WERQ A/F From United to Radio One 1993 WVRT-F From Scripps-Howard to Capital	9,000,000 9,700,000
WSMJ-F	early 9 Briefly	0's; WE Soft AC	SB-F 3 in 94		RT unt	il 93; W	AC for a time in SSF until 94; I's until 02;						1994 WiTH Sold to Guardian 1994 WCAO, WXYV-F From Summit to Granum 1994 WBMD, WQSR-F From Sconnix to Amer. Radio 1996 WJFK From Infinity to Westinghouse	850,000 16.700,000 39,000,000 8.000,000
WWMX-F	WMAR		78; W	/RLX until 83	3; EZ u	ntil 83; V	WMKR until 86;						1996 WLIF-F From Infinity to Westinghouse	63,000,000
WQSR-F				encies with to that was W			2.7 and gave R until 82						1996 WCAO From Infinity to Westinghouse 1996 WXYV-F From Infinity to Westinghouse 1996 WBGR From Mortenson to Amer. Radio	7,000,000 46,000,000 2,800,000
WZBA-F	WGRX	-F until	99										1996 WOCT-F From Capitol to Amer. Radio 1996 WWMX-F From Capitol to Amer. Radio	30,000,000 60,000,000
WCAO	AC unt	il 83; C	ountry	until 91									1997 WITH From Guardian to Salem 1997 WBGR From Amer. Radio To CBS	1,000,000 4,000,000
WWIN-F	WBKZ	until 83	l; Brie	fly was WGH	IT durir	ng 87/88	3						1997 WBMD From Amer. Radio To CBS 1997 WOCT-F From Amer. Radio To CBS	5,000,000 34.000,000
WOLB	WSID (YST un	itil 91; W	VERQ until 92;						1997 WQSR-F From Amer. Radio To CBS 1997 WWMX-F From Amer. Radio To CBS	91,000,000 86,000,000
WJFK				F until 91; Mi AC until 91;			ałk until 88;						1997 WPOC-F From Nationwide to Jacor 1998 WCAO, WOCT-F From CBS to Jacor	64,000,000 Trade

1998 WWLG, WASA

Black evolving to Black/Gospel by 89

WEBB until about 92; Black until about 92

See WQSR-F for frequency swap; Became CHR/Dance in 96

WWIN

WWLG

WXYV-F

Sold to WCBM owner

All Jacor stations sold to Clear Channel

1,250,000

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988	I	1989)
1 WBAL	5.7	WBSB-F	6.0	WBSB-F	6.9	WBSB-F	9.0	WBAL	9.6	WMMX-F	10.0
2 WBSB-F	5.6	WBAL	5.2	WBAL	6.5	WBAL	7.3	WBSB-F	9.0	WBAL	9.5
3 WFBR	5.0	WLIF-F	4.7	WLIF-F	5.9	WLIF-F	7.0	WLIF-F	7.2	WLIF-F	7.0
4 WPOC-F	4.5	WIYY-F	4.6	WPOC-F	5.4	WIYY-F	6.6	WXYV-F	6.6	WXYV-F	6.6
5 WLIF-F	3.7	WFBR	4.3	WIYY-F	5.1	WPOC-F	5.8	WMMX-F	6.5	WBSB-F	6.4
6 WIYY-F	3.1	WPOC-F	4.2	WXYV-F	4.6	WXYV-F	5.7	WIYY-F	5.9	WIYY-F	5.8
7 WXYV-F	2.9	WXYV-F	4.0	WFBR	4.1	WYST AF	3.0	WPOC-F	5.1	WQSR-F	5.4
8	2.3	****	4.0	WYST AF	3.7	WMMX-F	3.4	WQSR-F	3.6	WPOC-F	5.2
9				WISTAF	3.7	WQSR-F	2.6	WYST AF	2.4	WYST AF	2.4
10						WQOIC4	2.0	WGRX-F	2.2	WGRX-F	1.6
10								WORK	٤.٤	WORK-I	1.0
1990		<u>1991</u>		1992	_	1993	<u>.</u>	1994	<u>:</u>	<u>1995</u>	<u>i</u>
1 WBAL	10.1	WBAL	9.3	WBAL	10.0	WBAL	10.6	WBAL	12.1	WBAL	13.0
2 WMMX-F	9.6	WMMX-F	8.5	WWMX-F	7.9	WQSR-F	8.0	WQSR-F	9.7	WQSR-F	10.0
3 WLIF-F	7.4	WIYY-F	7.3	WQSR-F	7.2	WWMX-F	7.9	WWMX-F	9.2	WWMX-F	9.9
4 WIYY-F	7.2	WQSR-F	7.0	WLIF-F	7.1	WPOC-F	7.8	WPOC-F	9.0	WPOC-F	9.7
5 WXYV-F	6.9	WLIF AF	6.0	WPOC-F	6.7	WLIF-F	6.9	WLIF-F	7.0	WLIF-F	8.4
6 WQSR-F	6.6	WXYV-F	5.5	WIYY-F	6.4	WXYV-F	6.2	WIYY-F	6.3	WXYV-F	6.6
7 WBSB-F	5.3	WPOC-F	5.4	WXYV-F	5.7	WIYY-F	5.2	WXYV-F	6.1	WIYY-F	5.5
8 WPOC-F	5.0	WBSB-F	4.7	WBSB-F	3.1	WVRT-F	2.8	WERQ-F	3.0	WOCT-F	4.7
9 WYST AF	2.5	WWIN AF	1.6	WWIN-F	2.3	WWIN-F	2.6	WWIN-F	2.8	WERQ-F	4.0
10 WWIN AF	1.6	WYST-F	1.3	WERQ AF	2.2	WERQ-F	2.5	WSSF-F	2.6	WWIN-F	3.4
11				WGRX-F	1.3	WCBM	2.0	WCBM	2.1	WCBM	2.4
<u>1996</u>		<u>1997</u>		<u>1998</u>	•	<u>1999</u>	•	2000	•	<u>2001</u>	-
1 WBAL	13.4	WQSR-F	12.4	<u>1998</u> WQSR-F	13.9	WQSR-F	15.2	WERQ-F	17.0	WERQ-F	16.5
1 WBAL 2 WQSR-F	13.4 11.1	WQSR-F WWMX-F	12.4 12.2	WQSR-F WWMX-F	13.9 13.7	WQSR-F WWMX-F	15.2 14.9	WERQ-F WWMX-F	17.0 16.2	WERQ-F WQSR-F	16.5 16.4
1 WBAL 2 WQSR-F 3 WPOC-F	13.4 11.1 10.5	WQSR-F WWMX-F WBAL	12.4 12.2 9.7	wqsr-F	13.9 13.7 10.9	WQSR-F WWMX-F WERQ-F	15.2 14.9 12.5	WERQ-F WWMX-F WQSR-F	17.0 16.2 14.6	WERQ-F WQSR-F WPOC-F	16.5 16.4 13.3
1 WBAL 2 WQSR-F	13.4 11.1 10.5 10.1	WQSR-F WWMX-F	12.4 12.2 9.7 9.5	WQSR-F WWMX-F	13.9 13.7	WQSR-F WWMX-F	15.2 14.9 12.5 11.4	WERQ-F WWMX-F WQSR-F WLIF-F	17.0 16.2 14.6 12.7	WERQ-F WQSR-F WPOC-F WWMX-F	16.5 16.4 13.3 12.6
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F	13.4 11.1 10.5	WQSR-F WWMX-F WBAL	12.4 12.2 9.7 9.5 8.9	WQSR-F WWMX-F WERQ-F	13.9 13.7 10.9 10.4 10.0	WQSR-F WWMX-F WERQ-F	15.2 14.9 12.5	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F	17.0 16.2 14.6	WERQ-F WQSR-F WPOC-F WWMX-F WBAL	16.5 16.4 13.3 12.6 11.6
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F	13.4 11.1 10.5 10.1	WQSR-F WWMX-F WBAL WLIF-F	12.4 12.2 9.7 9.5	WQSR-F WWMX-F WERQ-F WLIF-F	13.9 13.7 10.9 10.4	WQSR-F WWMX-F WERQ-F WLIF-F	15.2 14.9 12.5 11.4	WERQ-F WWMX-F WQSR-F WLIF-F	17.0 16.2 14.6 12.7 12.3 12.0	WERQ-F WQSR-F WPOC-F WWMX-F WBAL WIYY-F	16.5 16.4 13.3 12.6
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F	13.4 11.1 10.5 10.1 9.0	WQSR-F WWMX-F WBAL WLIF-F WERQ-F	12.4 12.2 9.7 9.5 8.9 8.5 5.7	WQSR-F WWMX-F WERQ-F WLIF-F WBAL	13.9 13.7 10.9 10.4 10.0	WQSR-F WWMX-F WERQ-F WL!F-F WBAL WPOC-F WWIN AF	15.2 14.9 12.5 11.4 11.0	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F	17.0 16.2 14.6 12.7 12.3	WERQ-F WQSR-F WPOC-F WWMX-F WBAL WIYY-F WWIN-F	16.5 16.4 13.3 12.6 11.6 10.1
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F	13.4 11.1 10.5 10.1 9.0 6.4	WQSR-F WWMX-F WBAL WLIF-F WERQ-F WPOC-F	12.4 12.2 9.7 9.5 8.9 8.5	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F	13.9 13.7 10.9 10.4 10.0 9.3	WQSR-F WWMX-F WERQ-F WL!F-F WBAL WPOC-F	15.2 14.9 12.5 11.4 11.0 10.7	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL	17.0 16.2 14.6 12.7 12.3 12.0	WERQ-F WQSR-F WPOC-F WWMX-F WBAL WIYY-F	16.5 16.4 13.3 12.6 11.6
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F	13.4 11.1 10.5 10.1 9.0 6.4 5.8 5.6 5.0	WQSR-F WWMX-F WBAL WLIF-F WERQ-F WPOC-F WIYY-F	12.4 12.2 9.7 9.5 8.9 8.5 5.7	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WIYY-F	13.9 13.7 10.9 10.4 10.0 9.3 6.1	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WWIN AF WIYY-F WXYV-F	15.2 14.9 12.5 11.4 11.0 10.7 10.0 8.0 5.5	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F WIYY-F WXYV-F	17.0 16.2 14.6 12.7 12.3 12.0 11.5 8.8 7.0	WERQ-F WQSR-F WPOC-F WWMX-F WBAL WIYY-F WWIN-F WLIF-F WXYV-F	16.5 16.4 13.3 12.6 11.6 10.1 10.0 9.4 6.7
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F 8 WIYY-F	13.4 11.1 10.5 10.1 9.0 6.4 5.8 5.6	WQSR-F WWMX-F WBAL WLIF-F WERQ-F WPOC-F WIYY-F WOCT-F	12.4 12.2 9.7 9.5 8.9 8.5 5.7 5.0	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WIYY-F WXYV-F	13.9 13.7 10.9 10.4 10.0 9.3 6.1 4.9	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WWIN AF WIYY-F	15.2 14.9 12.5 11.4 11.0 10.7 10.0 8.0	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F WIYY-F	17.0 16.2 14.6 12.7 12.3 12.0 11.5 8.8	WERQ-F WQSR-F WPOC-F WWMX-F WBAL WIYY-F WWIN-F WLIF-F	16.5 16.4 13.3 12.6 11.6 10.1 10.0 9.4
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F 8 WIYY-F 9 WOCT-F	13.4 11.1 10.5 10.1 9.0 6.4 5.8 5.6 5.0	WQSR-F WWMX-F WBAL WLIF-F WERQ-F WPOC-F WIYY-F WOCT-F WXYV-F	12.4 12.2 9.7 9.5 8.9 8.5 5.7 5.0 4.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WIYY-F WXYV-F WWIN AF	13.9 13.7 10.9 10.4 10.0 9.3 6.1 4.9 4.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WWIN AF WIYY-F WXYV-F	15.2 14.9 12.5 11.4 11.0 10.7 10.0 8.0 5.5	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F WIYY-F WXYV-F	17.0 16.2 14.6 12.7 12.3 12.0 11.5 8.8 7.0	WERQ-F WQSR-F WPOC-F WWMX-F WBAL WIYY-F WWIN-F WLIF-F WXYV-F	16.5 16.4 13.3 12.6 11.6 10.1 10.0 9.4 6.7
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F 8 WIYY-F 9 WOCT-F 10 WWIN AF	13.4 11.1 10.5 10.1 9.0 6.4 5.8 5.6 5.0	WQSR-F WWMX-F WBAL WLIF-F WERQ-F WPOC-F WIYY-F WOCT-F WXYV-F WWIN AF	12.4 12.2 9.7 9.5 8.9 8.5 5.7 5.0 4.8 4.7	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WIYY-F WXYY-F WWIN AF WOCT-F	13.9 13.7 10.9 10.4 10.0 9.3 6.1 4.9 4.8 4.5	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WWIN AF WIYY-F WXYV-F WOCT-F	15.2 14.9 12.5 11.4 11.0 10.7 10.0 8.0 5.5 5.2	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F WIYY-F WXYV-F WOCT-F	17.0 16.2 14.6 12.7 12.3 12.0 11.5 8.8 7.0 5.3	WERQ-F WQSR-F WPOC-F WWMX-F WBAL WIYY-F WWIN-F WLIF-F WXYV-F WOCT-F	16.5 16.4 13.3 12.6 11.6 10.1 10.0 9.4 6.7 3.8
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F 8 WIYY-F 9 WOCT-F 10 WWIN AF 11 WCBM	13.4 11.1 10.5 10.1 9.0 6.4 5.8 5.6 5.0 5.0	WQSR-F WWMX-F WBAL WLIF-F WERQ-F WPOC-F WIYY-F WOCT-F WXYV-F WWIN AF WCBM	12.4 12.2 9.7 9.5 8.9 8.5 5.7 5.0 4.8 4.7 2.5	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WIYY-F WXYV-F WWIN AF WOCT-F WCBM	13.9 13.7 10.9 10.4 10.0 9.3 6.1 4.9 4.8 4.5 2.6	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WWIN AF WIYY-F WXYV-F WCT-F WCBM	15.2 14.9 12.5 11.4 11.0 10.7 10.0 8.0 5.5 5.2 2.9	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F WIYY-F WXYV-F WOCT-F WJFK	17.0 16.2 14.6 12.7 12.3 12.0 11.5 8.8 7.0 5.3 3.1	WERQ-F WQSR-F WPOC-F WWMX-F WBAL WIYY-F WWIN-F WLIF-F WXYV-F WOCT-F	16.5 16.4 13.3 12.6 11.6 10.1 10.0 9.4 6.7 3.8 2.8
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F 8 WIYY-F 9 WOCT-F 10 WWIN AF 11 WCBM 12 WCAO	13.4 11.1 10.5 10.1 9.0 6.4 5.8 5.6 5.0 2.6 1.6	WQSR-F WWMX-F WBAL WLIF-F WERQ-F WPOC-F WIYY-F WOCT-F WXYV-F WWIN AF WCBM WCAO	12.4 12.2 9.7 9.5 8.9 8.5 5.7 5.0 4.8 4.7 2.5 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WIYY-F WXYV-F WWIN AF WOCT-F WCBM WJFK	13.9 13.7 10.9 10.4 10.0 9.3 6.1 4.9 4.8 4.5 2.6 2.3	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WWIN AF WIYY-F WXYY-F WOCT-F WCBM WJFK	15.2 14.9 12.5 11.4 11.0 10.7 10.0 8.0 5.5 5.2 2.9 2.6 2.3	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F WIYY-F WXYV-F WOCT-F WJFK WCAO	17.0 16.2 14.6 12.7 12.3 12.0 11.5 8.8 7.0 5.3 3.1 2.5 2.5	WERQ-F WQSR-F WPOC-F WWMX-F WBAL WIYY-F WWIN-F WLIF-F WXYV-F WOCT-F WJFK WCBM	16.5 16.4 13.3 12.6 11.6 10.1 10.0 9.4 6.7 3.8 2.8 2.6
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F 8 WIYY-F 9 WOCT-F 10 WWIN AF 11 WCBM 12 WCAO 13	13.4 11.1 10.5 10.1 9.0 6.4 5.8 5.6 5.0 5.0 2.6 1.6	WQSR-F WWMX-F WBAL WLIF-F WERQ-F WPOC-F WIYY-F WOCT-F WXYV-F WWIN AF WCBM WCAO	12.4 12.2 9.7 9.5 8.9 8.5 5.7 5.0 4.8 4.7 2.5 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WIYY-F WXYV-F WWIN AF WOCT-F WCBM WJFK	13.9 13.7 10.9 10.4 10.0 9.3 6.1 4.9 4.8 4.5 2.6 2.3 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WWIN AF WIYY-F WXYY-F WCGT-F WCBM WJFK WCAO	15.2 14.9 12.5 11.4 11.0 10.7 10.0 8.0 5.5 5.2 2.9 2.6 2.3	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F WIYY-F WXYV-F WOCT-F WJFK WCAO WCBM	17.0 16.2 14.6 12.7 12.3 12.0 11.5 8.8 7.0 5.3 3.1 2.5 2.5	WERQ-F WQSR-F WPOC-F WMMX-F WBAL WIYY-F WWIN-F WLIF-F WXYV-F WOCT-F WJFK WCBM WCAO	16.5 16.4 13.3 12.6 11.6 10.1 10.0 9.4 6.7 3.8 2.8 2.6 2.5
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F 8 WIYY-F 9 WOCT-F 10 WWIN AF 11 WCBM 12 WCAO 13	13.4 11.1 10.5 10.1 9.0 6.4 5.8 5.6 5.0 2.6 1.6	WQSR-F WWMX-F WBAL WLIF-F WERQ-F WPOC-F WIYY-F WOCT-F WXYV-F WWIN AF WCBM WCAO	12.4 12.2 9.7 9.5 8.9 8.5 5.7 5.0 4.8 4.7 2.5 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WIYY-F WXYV-F WWIN AF WOCT-F WCBM WJFK	13.9 13.7 10.9 10.4 10.0 9.3 6.1 4.9 4.8 4.5 2.6 2.3 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WWIN AF WIYY-F WXYV-F WCCT-F WCBM WJFK WCAO	15.2 14.9 12.5 11.4 11.0 10.7 10.0 8.0 5.5 5.2 2.9 2.6 2.3	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F WIYY-F WXYV-F WOCT-F WJFK WCAO WCBM	17.0 16.2 14.6 12.7 12.3 12.0 11.5 8.8 7.0 5.3 3.1 2.5 2.5	WERQ-F WQSR-F WPOC-F WWMX-F WBAL WIYY-F WWIN-F WLIF-F WXYV-F WOCT-F WJFK WCBM WCAO	16.5 16.4 13.3 12.6 11.6 10.1 10.0 9.4 6.7 3.8 2.8 2.6 2.5
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F 8 WIYY-F 9 WOCT-F 10 WWIN AF 11 WCBM 12 WCAO 13 2002 1 WERQ-F 2 WBAL	13.4 11.1 10.5 10.1 9.0 6.4 5.8 5.6 5.0 2.6 1.6	WQSR-F WWMX-F WBAL WLIF-F WERQ-F WPOC-F WIYY-F WOCT-F WXYV-F WWIN AF WCBM WCAO	12.4 12.2 9.7 9.5 8.9 8.5 5.7 5.0 4.8 4.7 2.5 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WIYY-F WXYV-F WWIN AF WOCT-F WCBM WJFK	13.9 13.7 10.9 10.4 10.0 9.3 6.1 4.9 4.8 4.5 2.6 2.3 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WWIN AF WIYY-F WXYV-F WCCT-F WCBM WJFK WCAO	15.2 14.9 12.5 11.4 11.0 10.7 10.0 8.0 5.5 5.2 2.9 2.6 2.3	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F WIYY-F WXYV-F WOCT-F WJFK WCAO WCBM	17.0 16.2 14.6 12.7 12.3 12.0 11.5 8.8 7.0 5.3 3.1 2.5 2.5 2.5	WERQ-F WQSR-F WPOC-F WWMX-F WBAL WIYY-F WVIN-F WLIF-F WXYV-F WOCT-F WJFK WCBM WCAO	16.5 16.4 13.3 12.6 11.6 10.1 10.0 9.4 6.7 3.8 2.8 2.6 2.5
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F 8 WIYY-F 9 WOCT-F 10 WWIN AF 11 WCBM 12 WCAO 13 2002 1 WERQ-F 2 WBAL 3 WPOC-F	13.4 11.1 10.5 10.1 9.0 6.4 5.8 5.6 5.0 2.6 1.6	WQSR-F WWMX-F WBAL WLIF-F WERQ-F WPOC-F WIYY-F WWIN AF WCBM WCAO 2003 WERQ-F WPOC-F WBAL	12.4 12.2 9.7 9.5 8.9 8.5 5.7 5.0 4.8 4.7 2.5 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WIYY-F WXYV-F WWIN AF WOCT-F WCBM WJFK	13.9 13.7 10.9 10.4 10.0 9.3 6.1 4.9 4.8 4.5 2.6 2.3 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WWIN AF WIYY-F WCCT-F WCBM WJFK WCAO	15.2 14.9 12.5 11.4 11.0 10.7 10.0 8.0 5.5 5.2 2.9 2.6 2.3	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F WIYY-F WOCT-F WJFK WCAO WCBM	17.0 16.2 14.6 12.7 12.3 12.0 11.5 8.8 7.0 5.3 3.1 2.5 ENTS: years. It	WERQ-F WQSR-F WPOC-F WWMX-F WBAL WIYY-F WWIN-F WLIF-F WXYV-F WOCT-F WJFK WCBM WCAO	16.5 16.4 13.3 12.6 11.6 10.1 10.0 9.4 6.7 3.8 2.8 2.6 2.5
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F 8 WIYY-F 9 WOCT-F 10 WWIN AF 11 WCBM 12 WCAO 13 2002 1 WERQ-F 2 WBAL 3 WPOC-F 4 WLIF-F	13.4 11.1 10.5 10.1 9.0 6.4 5.8 5.6 5.0 2.6 1.6	WQSR-F WWMX-F WBAL WLIF-F WERQ-F WPOC-F WIYY-F WWIN AF WCBM WCAO WERQ-F WPOC-F WBAL WLIF-F	12.4 12.2 9.7 9.5 8.9 8.5 5.7 5.0 4.8 4.7 2.5 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WIYY-F WXYV-F WWIN AF WOCT-F WCBM WJFK	13.9 13.7 10.9 10.4 10.0 9.3 6.1 4.9 4.8 4.5 2.6 2.3 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WWIN AF WIYY-F WXYV-F WCCT-F WCBM WJFK WCAO	15.2 14.9 12.5 11.4 11.0 10.7 10.0 8.0 5.5 5.2 2.9 2.6 2.3	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F WIYY-F WOCT-F WJFK WCAO WCBM	17.0 16.2 14.6 12.7 12.3 12.0 11.5 8.8 7.0 5.3 3.1 2.5 ENTS: years. It	WERQ-F WQSR-F WPOC-F WWMX-F WBAL WIYY-F WWIN-F WLIF-F WXYV-F WOCT-F WJFK WCBM WCAO	16.5 16.4 13.3 12.6 11.6 10.1 10.0 9.4 6.7 3.8 2.8 2.6 2.5
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F 8 WIYY-F 9 WOCT-F 10 WWIN AF 11 WCBM 12 WCAO 13 2002 1 WERQ-F 2 WBAL 3 WPOC-F 4 WLIF-F 5 WQSR-F	13.4 11.1 10.5 10.1 9.0 6.4 5.8 5.6 5.0 2.6 1.6	WQSR-F WWMX-F WBAL WLIF-F WPOC-F WIYY-F WOCT-F WXYV-F WWIN AF WCBM WCAO 2003 WERQ-F WPOC-F WBAL WLIF-F WWIN-F	12.4 12.2 9.7 9.5 8.9 8.5 5.7 5.0 4.8 4.7 2.5 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WIYY-F WXYV-F WWIN AF WOCT-F WCBM WJFK	13.9 13.7 10.9 10.4 10.0 9.3 6.1 4.9 4.8 4.5 2.6 2.3 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WWIN AF WIYY-F WCCT-F WCBM WJFK WCAO	15.2 14.9 12.5 11.4 11.0 10.7 10.0 8.0 5.5 5.2 2.9 2.6 2.3 DUN ood radio rickets. How	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F WIYY-F WCT-F WJFK WCAO WCBM NCAN'S COMM market over the eveer, the numb	17.0 16.2 14.6 12.7 12.3 12.0 11.5 8.8 7.0 5.3 3.1 2.5 2.5 ENTS:	WERQ-F WQSR-F WPOC-F WWMX-F WBAL WIYY-F WWIN-F WLIF-F WXYV-F WOCT-F WJFK WCBM WCAO	16.5 16.4 13.3 12.6 11.6 10.1 10.0 9.4 6.7 3.8 2.8 2.6 2.5
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F 8 WIYY-F 9 WOCT-F 10 WWIN AF 11 WCBM 12 WCAO 13 2002 1 WERQ-F 2 WBAL 3 WPOC-F 4 WLIF-F 5 WQSR-F 6 WWIN-F	13.4 11.1 10.5 10.1 9.0 6.4 5.8 5.6 5.0 2.6 1.6	WQSR-F WWMX-F WBAL WLIF-F WERQ-F WPOC-F WIYY-F WOCT-F WXYV-F WCBM WCAO 2003 WERQ-F WPOC-F WBAL WLIF-F WWIN-F	12.4 12.2 9.7 9.5 8.9 8.5 5.7 5.0 4.8 4.7 2.5 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WIYY-F WXYV-F WWIN AF WOCT-F WCBM WJFK	13.9 13.7 10.9 10.4 10.0 9.3 6.1 4.9 4.8 4.5 2.6 2.3 1.8 Baltimor as most remained dramatic	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WWIN AF WIYY-F WCT-F WCBM WJFK WCAO e has been a go other major mai d constant. Thu ally. Baltimore is	15.2 14.9 12.5 11.4 11.0 10.7 10.0 8.0 5.5 5.2 2.9 2.6 2.3 DUI vod radio r rkets. Hov is the reve s one mar	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F WIYY-F WOCT-F WJFK WCAO WCBM NCAN'S COMM narket over the numb rune available p ket which has n	17.0 16.2 14.6 12.7 12.3 12.0 11.5 8.8 7.0 5.3 3.1 2.5 2.5 ENTS: years. It years been h	WERQ-F WQSR-F WPOC-F WMMX-F WBAL WIYY-F WWIN-F WLIF-F WXYV-F WOCT-F WJFK WCBM WCAO the slation has increased at the second seco	16.5 16.4 13.3 12.6 11.6 10.1 10.0 9.4 6.7 3.8 2.8 2.6 2.5
1 WBAL 2 WQSR-F 3 WPOC-F 4 WWMX-F 5 WLIF-F 6 WXYV-F 7 WERQ-F 8 WIYY-F 9 WOCT-F 10 WWIN AF 11 WCBM 12 WCAO 13 2002 1 WERQ-F 2 WBAL 3 WPOC-F 4 WLIF-F 5 WQSR-F	13.4 11.1 10.5 10.1 9.0 6.4 5.8 5.6 5.0 2.6 1.6	WQSR-F WWMX-F WBAL WLIF-F WPOC-F WIYY-F WOCT-F WXYV-F WWIN AF WCBM WCAO 2003 WERQ-F WPOC-F WBAL WLIF-F WWIN-F	12.4 12.2 9.7 9.5 8.9 8.5 5.7 5.0 4.8 4.7 2.5 1.8	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WIYY-F WXYV-F WWIN AF WOCT-F WCBM WJFK	13.9 13.7 10.9 10.4 10.0 9.3 6.1 4.9 4.8 4.5 2.6 2.3 1.8 Baltimor as most remained dramatic WBAL h	WQSR-F WWMX-F WERQ-F WLIF-F WBAL WPOC-F WWIN AF WIYY-F WCCT-F WCBM WJFK WCAO	15.2 14.9 12.5 11.4 11.0 10.7 10.0 8.0 5.5 5.2 2.9 2.6 2.3 DUN ood radio rickets. How is the reverse one mar impressiving the 195	WERQ-F WWMX-F WQSR-F WLIF-F WPOC-F WBAL WWIN-F WIYY-F WOCT-F WJFK WCAO WCBM NCAN'S COMM narket over the numb nue available p ket which has n e Full Service/T 00's although it i	17.0 16.2 14.6 12.7 12.3 12.0 11.5 8.8 7.0 5.3 3.1 2.5 2.5 ENTS: years. It loer of viable soot been health operation with alk operation of the soot been health operation of the	WERQ-F WQSR-F WPOC-F WMMX-F WBAL WIYY-F WWIN-F WLIF-F WXYV-F WOCT-F WJFK WCBM WCAO has not grown a ile stations has station has incre urt by move-ins tion. WQSR-F apid declineto	16.5 16.4 13.3 12.6 11.6 10.1 10.0 9.4 6.7 3.8 2.8 2.6 2.5

^{**} NOTE: Baseball revenues were included in WBAL's revenue until 1997.

6.4

6.3

7.1

7.1

WSMJ-F

WXYV-F

9 WXYV-F

10 WSMJ-F

11

	1994					1995					1996		
1 Hearst	S	18.4	(26.2)	1 H	earst	S	18.5	(22.3)	1	Amer. Radio	S	27.5	(31.4)
2 Capitol	•		(16.8)		apitol	•		(19.8)		Westing/CBS	•		(19.4)
3 Amer. Radio			(14.7)		mer. Radio			(13.4)		Hearst			(16.9)
4 WPOC-F			(12.8)	4 N	ationwide			(12.3)	4	Radio One			(12.3)
5 Granum		7.2	(10.3)	5 in	finity		8.4	(10.6)	5	Nationwide		10.5	(12.0)
6 WLIF-F		7.0	(10.0)	6 G	ranum		8.0	(10.1)					
7 Radio One		6.0	(8.6)	7 R	adio One		7.6						
	1997					<u>1998</u>					1999		
1 CBS	\$	42.9	(47.9)	1 C		\$	45.9	(47.0)	1	CBS	\$	50.3	(42.1)
2 Hearst		15.4	(17.1)	2 H	earst		16.1	(15.5)	2	Radio One		23.0	(19.3)
3 Radio One		13.9	(15.4)	3 R	adio One		15.7	(16.1)	3	Hearst			(15.9)
4 Jacor		8.5	(9.4)	4 C	lear Channel		15.6	(16.0)	4	Chase: WPOC		10.7	(9.0)
									5	i Clear Channel		7.5	(6.2)
2000					2001					2002			
1 CBS	5	53.7	(41.1)	1 C	BS	\$	48.9	(39.6)	1	CBS	\$	46.4	
2 Radio One		30.0	(22.9)	2 R	adio One		27.9	(22.5)	2	Radio One		29.4	
3 Hearst		20.8	(15.9)	3 H	earst		21.7	(17.6)	3	Hearst		25.3	
4 Clear Channel		20.1	(15.4)	4 C	lear Channel		19.6	(15.7)	4	Clear Channel	l	24.1	
					2003								
				1 C		s	46.0		All 200	2 and 2003 finar	ncial da	ila is Di	ovided by BIA Financial
					adio One	•	33.8						,
					lear Channel		26.4						
					earst		24.5						
				5									

BATON ROUGE

12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	82	<u>83</u>	<u>84</u>	<u>85</u>	86	<u>87</u>	88	89	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	96	<u>97</u>	98	99	2000	<u>01</u>	<u>02</u>	<u>03</u>	
WFMF-F	5.7	4.3	5.5	10.3	14.9	19.4	17.8	17.7	21.8	18.1	11.7	11.2	10.5	10.4	13.0	9.7	9.1	7.3	5.5	5.6	7.0	4.9	4.3	4.6	5.6	6.3	6.1	6.3	5.9	WFMF-F, 102.5 (CHR)
WXOK	15.9	17.9	17.8	13.5	16.7	10.6	12.2	12.3	10.0	8.2	9.0	10.1	11.4	9.6	7.0	9.2	8.9	9.8	10.4	9.4	8.4	8.2	6.0	5.4	5.3	6.9	7.1	7.1	5.9	WXOK, 1460 (G)
WYNK	4.1	6.7	5.3	6.4	5.2	3.2	4.9	2.8	2.2	2.3	1.3	*	•	•	•	•	•	•	*	0.4	0.6	0.4	*	0.4	-		•		0.6	WYNK, 1380 (T)
WYNK-F	5.0	6.5	6.4	10.3	12.8	12.8	13.7	13.4	14.0	10.7	10.0	13.2	12.1	16.1	11.8	15.1	16.7	20.7	16.6	14.8	13.4	10.9	10.3	8.6	7.8	7.5	7.2	7.2	7.3	WYNK-F, 101.5 (C)
WNDC	15.1	14.2	12.3	9.8	8.3	9.1	5.9	6.5	3.8	1.6	2.9	1.8	•	-	4.9	2.0	2.2	2.0	2.5	1.0	2.7	2.0	2.0	1.2	1.5	0.7	0.5	0.1	-	WNDC, 910 (G)
KBRH				1.8	•	2.3	5.4	8.9	6.1	6.4	8.5	4.0	2.0	0.7	0.9	1.1		•	•	•	0.9	0.6	•	0.4	•	•	•		•	KBRH, 1260 (B/O)
WDGL-F	6.6	6.0	8.5	4.8	4.8	6.4	6.5	6.5	7.5	6.2	10.4	10.4	9.5	9.0	6.8	5.1	5.8	4.1	4.5	3.3	5.4	6.9	6.2	6.6	6.2	6.8	7.3	7.3	6.6	WDGL-F. 98.1 (CL. AOR)
WJBO	7.2	5.2	7.4	7.8	9.5	7.7	4.7	3.8	3.8	4.3	3.4	4.8	5.1	3.8	5.5	4.5	5.3	6.3	6.1	5.7	5.0	5.2	5.7	5.8	5.4	5.2	5.4	4.7	5.3	WJBO, 1150 (N/T)
WPFC	•	3.0	1.7	4.5	0.4	1.5	1.2	3.6	2.6	3.5	1.7	2.3	2.8	2.3	0.6	1.2	0.4	•	-	1.1	1.1	0.9	1.0	1.6	1.8	1.7	1.2	0.4	0.4	WPFC, 1550 (G)
WYPY-F	10.9	13.1	13.4	11.6	10.7	11.4	10.6	7.8	10.0	9.0	5.0	5.9	6.4	3.7	4.3	5.0	4.4	4.1	4.3	4.6	5.5	5.1	4.5	6.7	4.8	4.8	3.7	4.0	3.7	WYPY-F, 100.7 (C)
WBBE-F										5.2	10.6	7.7	8.0	6.0	6.4	4.0				4.0			2.0		0.7					WDD 5 400 0 440
WIBR	12.9	12.7	8.1	9.2	7.0	5.6	4.7	3.1	3.9	2.5				6.2	6.1	4.9		5.9	5.6	4.9	4.1	3.3	3.2	3.0	2.7	2.2	4.2	3.2	3.8	WBBE-F, 103.3 (AC)
KQXL-F	12.5	12.7	0.1	5.2	7.0	5.0	4.7	3.1			1.9	1.4	1.1	0.8	0.4	0.5		0.4	1.0	0.4	0.6	•	1.2	0.9	1.3	1.6	1.1	1.4	1.3	WIBR, 1300 (T)
									2.4	7.0	7.7	7.7	10.0	12.3	11.7	13.3		10.8	11.8	12.5	10.8	11.1	5.6	5.5	5.5	5.2	6.7	7.8	7.9	KQXL-F, 106.5 (B/AC)
KRVE-F																•	3.4	4.9	5.0	6.9	6.1	7.0	5.9	5.3	6.2	5.9	5.3	5.3	5.2	KRVE-F, 96.1 (AC)
KNXX-F																								1.0	1.1		2.1	3.4	2.0	KNXX-F, 104.9 (AOR)
KOOJ-F																							3.7	4.0	3.4	3.2	2.6	2.2	3.8	KOOJ-F, 93.7 (AOR)
WEMX-F																				3.2	2.2	0.9	7.7	7.9	8.7	9.1	8.9	6.8	8.0	WEMX-F, 94.1 (B)
WJNH-F																				0.2	0.6	-	2.1	1.3	3.9	3.5	3.8	4.7	4.5	WJNH-F, 107.3 (CHR)
WQCK-F																		1.3	1.6	2.0	1.2	1.6	1.9	2.0	2.3					
																		1.3	1.0	2.0	1.2	1.0	1.9	2.0	2.3	2.5	2.5	2.5	2.7	WQCK-F, 92.7 (REL)

12+ CU	ME R	ATING	GS					
<u>89</u>	<u>90</u>	<u>91</u>	<u>92</u>	93	94	<u>95</u>	96	
4.8	26.0	24.0	20.1	18.6	18.1	16.8	17.2	

	19	<u>80</u>	81	82	83	84	85	86	87	88	<u>89</u>	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	<u>96</u>	97	98	99	<u>2000</u>	01	<u>02</u>	<u>03</u>	
WFMF-F	30.9	33.2	30.6	34.4	39.8	36.3	29.5	28.1	30.7	26.1	14.8	26.0	24.0	20.1	18.6	18.1	16.8	17.2	16.9	17.3	20.8	21.3	18.6	18.3	18.0	
WXOK	20.8	21.5	17.4	14.4	18.8	20.3	20.1	19.7	18.6	16.2	17.3	15.1	15.7	15.7	18.2	16.7	13.4	14.0	10.9	10.0	8.7	10.6	11.0	10.9	9.0	
WYNK	13.7	11.2	10.4	8.1	6.6	5.8	4.5	2.5	•	•	•	•	2.2	•	•	1.7	1.7	1.5		1.2			•	•	1.4	
WYNK-F	25.1	25.0	23.8	25.1	24.7	23.0	18.4	21.9	21.4	26.6	25.1	24.9	27.2	35.5	30.6	29.2	25.2	23.2	21.6	17.4	19.9	16.4	17.2	17.3	16.0	
WNDC	23.7	23.3	20.5	19.5	15.5	7.9	6.8	3.8	•	•	6.6	4.3	4.4	4.7	4.4	3.0	4.1	4.4	4.3	4.0	3.5	1.6	1.7	1.3	0.8	
KBRH	•		10.3	14.0	11.3	9.7	14.6	8.9	5.2	3.6	2.9	3.5	2.6				3.2	1.4		1.8	-					
WDGL-F	13.4	17.7	15.9	23.0	24.6	19.5	25.1	29.1	25.6	23.8	21.2	19.8	14.6	11.4	11.9	9.8	17.6	15.2	16.1	18.9	18.9	19.3	19.7	18.6	19.2	
WJBO	23.2	22.0	16.3	15.9	14.5	8.9	10.6	11.7	11.2	9.4	11.7	9.4	12.3	17.1	15.3	16.1	12.9	14.1	15.4	12.0	12.1	14.1	12.9	12.0	12.2	
WPFC	-	•	•	4.5	•	•		3.2	3.4	3.9	1.6	2.8	•	•	•	1.9	2.3	3.0	2.3	2.2	2.9	3.2	2.2	1.5	1.4	
WYPY-F	18.1	18.9	19.1	18.1	20.7	23.9	14.2	15.7	18.7	11.7	12.5	15.6	16.8	13.2	14.1	10.9	14.1	9.2	10.8	15.8	12.0	11.4	9.0	10.6	11.0	
WBEE-F							18.0	17.4	14.8	13.8	15.0	13.9	13.5	16.4	17.8	17.5	12.5	9.8	10.6	9.7	9.3	8.9	11.4	9.6	10.6	
WIBR	24.2	19.8	12.8	9.1	12.4	6.6	6.8	5.9	4.8	4.0	1.5	2.6	-	1.4	2.8	3.0	2.0	-	4.4	3.0	4.7	4.6	3.8	4.1	4.2	
KQXL-F						12.5	14.6	13.1	16.4	18.6	21.9	20.3	19.5	20.0	21.8	21.7	19.0	20.6	14.2	14.8	12.4	12.9	15.7	15.8	15.5	
KRVE-F												•	3.8	14.8	13.6	16.5	13.2	15.8	14.9	13.8	15.6	12.3	13.3	14.9	13.4	
KNXX-F																				3.8	2.9		8.9	7.4	6.6	
KOOJ-F																			11.5	6.2	6.0	9.3	6.8	6.1	7.0	
WEMX-F															8.4	11.4	6.9	5.4	16.0	17.3	14.5	16.1	16.6	17.7	16.4	
WJNH-F																	2.6		9.6	5.4	10.2	8.3	13.6	16.0	13.6	
WQCK-F														4.1	3.5	9.7	4.3	4.4	5.0	5.1	5.9	6.4	6.9	7.6	7.0	

^{*} WYNK simulcasted with WYNK-F

BATON ROGUE

	Market Revenue	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail Sales	Rev. as %		Highe Billin Statio	ng		Average Person ating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station Listening	
1976	4.2	••		••			••				14.2 %	31.8 9	%	••		1976
1977	4.9	16.7 %	••	••	• •				••		14.0	35.9	15	••	••	1977
1978	6.0	22.4	••	••	• •	••	••	••	• •		13.7	35.0	17	••	• •	1978
1979	5.9	-1.7	••	••	••	••	••	••	••		15.2	47.7	13	••	••	1979
1980	7.5	27.1	••	••			••		••		16.7	57.2	14	••	••	1980
1981	8.8	17.3	.484	18.18	2.3	.003		••	••		17.9	53.9	14	• •	••	1981
1982	10.1	14.8	.514	19.64	2.4	.0042		••			17.2	50.9	16	••	••	1982
1983	12.0	18.8	.544	22.06	2.6	.0046		••	• •		17.2	61.3	15	11	• •	1983
1984	14.1	17.5	.550	25.63	3.0	.0040		WFMF-F	3.2		16.4	66.7	16	12	• •	1984
1985	15.9	12.8	.554	28.39	3.2	.0048		WFMF-F	2.9		17.5	66.4	19	11	• •	1985
1986	13.0	-18.2	.558	23.34	3.4	.0040		WFMF-F	2.8		16.8	67.2	22	11	• •	1986
1987	11.1	-14.6	.550	20.04	3.3	.0034		WFMF-F	2.5		15.2	74.5	19	10	11.4	1987
1988	11.8	6.3	.531	21.73	3.4	.003		WYNK A/F	2.6		15.7	77.6	20	9.5	8.4	1988
1989	12.8	8.5	.526	23.70	3.8	.0034	.157	WYNK A/F	2.8		17.0	78.2	20	9	8.2	1989
1990	12.2	-4.7	.528	22.16	4.1	.0029		WYNK A/F	2.7		17.2	74.1	22	8.5	11.9	1990
1991	12.8	4.9	.533	24.19	4.2	.0030		WYNK A/F	3.6		15.1	81.8	18	9.5	13.2	1991
1992	13.1	2.3	.536	24.44	4.3	.0030		WYNK A/F	3.7		15.5	79.1	17	10	14.9	1992
1993	17.4	NM	.549	30.05	4.6	.0036		WYNK A/F	3.7		16.2	78.8	20	10	13.0	1993
1994	17.5	0.6	.558	31.36	4.9	.0036		WYNK A/F	3.6		16.4	80.8	19	10	14.2	1994
1995	18.7	7.0	.565	33.09	5.4	.003		WYNK A/F	3.8		16.3	81.1	19	9.5	19.1	1995
1996	20.6	8.3	.572	36.01	5.8	.0036		WYNK A/F	4.2		15.2	77.1	21	10.5	17.2	1996
1997	21.2	3.0	.573	37.00	6.1	.003		WYNK A/F	4.3		15.9	77.1	26	11.5	16.0	1997
1998	24.3	14.6	.577	42.11	6.4	.0038		WYNK A/F	4.5		15.0	79.7	24	11,5	15.9	1998
1999	26.9	9.7	.584	46.06	6.7	.0040	.367	WDGL-F	4.7		14.9	79.9	23	13	16.2	1999
2000	27.7	3.0	.589	47.03	7.7	.0036	.361	WDGL-F	5.1		14.7	81.4	28	12	13.4	2000
2001	27.5	-0.7	.609	45.16	8.1	.0034	.349	WDGL-F	4.3		13.9	79.4	30	12	13.3	2001
2002	29.6	7.6	.615	48.13	8.4	.003	.388	WDGL-F	5.3		13.6	81.2	27	••	15.1	2002
2003	30.8	4.1	.621	49.60	8.8	.003	.407	WDGL-F	5.0		12.4	81.7	29	13	15.0	2003
							MAJOR STATIO	NS - JANUARY	2004							
			WIBR WJBO WNDC	1300 5KW/1KW (DA-N) 1150 5KW (DA-1) 910 1KW (DA-1)		Talk News/Talk Gospeł	Citadel Clear Channel	WDGL-F WEMX-F WFMF-F	94.1 10	00KW@1500 00KW@981 00KW@1250	Blac	k C	Guaranty Ciladel Clear Channel			
			WPFC	1550 5KW (DAYS)		Gospel		WJNH-F	107.3 4.0	6KW@374	CHE	₹/Dance 0	Guaranty			
			WXOK	1460 5KW/1KW (DA-N)		Gospel	Citadel	WQCK-F	92.7 32	KW@604	Reli	gion				
			WYNK	1380 5KW/82W (DA-1)		Taik	Clear Channel									
			KNXX-F	104.9 3KW@479		AOR/Modern	Guaranty	WYNK-F		0KW@1500	Соц	,	Clear Channel			
			KOOJ-F	93.7 80KW@620 (DA)		AOR	Citadel	WYPY-F	100.7 97	'KW@1499	Cou	ntry C	Guaranty			
			KQXL-F	106.5 50KW@485		Black AC	Citadel									
			KRVE-F	96.1 50KW@449		AC	Clear Channel									
			WBBE-F	103.3 100KW@1000		AC	Citadel									

BATON ROUGE

								1.0					
CHR/AOR	<u>77</u> 37	<u>80</u> 43	<u>82</u> 33	CHR AOR/CL	<u>84</u> 22	87 25 2	90 19 3		<u>92</u> 8 9		<u>95</u> 8 10	98 10 4	<u>2000</u> 10 11
MOR/AC	9	10	5	MOR/FS AC/OLD	22	11	14		13	AC OLDIES	8	5 11	See Talk 9 7
COUNTRY BTFL/EZ/SAC	19 14	23 12	24 10		26	26 2	21 6	SOFT AC	29	CEDICO	28	25	12
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ	19	10	25		1 22	5 26	5 26		10 28		7 28	8 1 29	8 2 25
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL	2	2	3		5	2	6		5		6	7	15

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)					
WIBR	CHR until 80; Country until 84; Changed to WNFO in 88; briefly WKJN in 89-90 and back to WIBR in 90				
WDGL-F	WAFB and AC until 84; CHR until 90; WGGZ until 92; Oldies until 94; Oldies-70's until 97; Evolved to Classic AOR by 99				
WNDC	WLCS until 84; CHR until 84; WXAM until 87; Standards until 87; WTGE until 89				
WBBE-F	WKJN-F until 99; WCAC until 01; Country until 01				
WEMX-F	WXLT and Soft AC until 93; WYCT until 96; Country until mid 90's				
WFMF-F	WFMF and CHR until 96; WLSS until 99; AC/NR briefly in 96				
KNXX-F	KKAY and Oldies until 01; Simulcasted with WTGE in late 90's				
WJBO	AC until 84				
KBRH	Black until 87; EZ until early 90's; WTKL until early 90's				
WYPY-F	EZ until 84; Soft AC until 88; WQXY until 88; AOR until 96; WTGE-F until 97; WXCT until 00; WTGE-F again until 03				
WYNK	Country until 98				
WPFC	WLUX until 95				
WJNH-F	WBBU until 96; WTGE until 00; AOR until 96; Oldies until 98				
KOOJ-F	KTBT until 98; Black until 98; Oldies until 02				

1972 WXOK 1972 WQXY-F	Sold to Security Sold to Air Waves	\$ 485,000 175,000
1973 WIBR	Sold to All Waves	approx. 550,000
1981 WXOK	Sold by Security	2,850,000
1983 WXAM/WQXY-F	Sold to Oppenheimer	3,100,000
1984 WYNK AF	Sold to Hicks	8,000,000
1985 WKJN-F (Hammond)	From Keymarket to Sterling Comm.	N/A
1985 WIBR		450,000
1986 WTKL		600,000
1986 WXAM, WQXY-F	From Oppenheimer to Encore	N/A
1986 WYNK AF	From Hicks to Narragansett	N/A
1988 WTGE AF	From Encore to Vetter	5,000,000
1988 WKJN-F (Hammond)	Sold by Sterling Comm.	6,000,000
1988 WTGE		450,000
1989 WJBO, WFMF-F	Sold to Jenne	9,100,000
1990 WTKL		Assumption of debt
1990 WXOK	O LIA- MOVOK MOVE	1,000,000
1993 WXLT-F (Kentwood)	Sold to WXOK, KQXL-F owner	1,900,000
1994 WLUX	Sold by Swaggert	450,000
1995 WYNK A/F	From Narragansett to Gulfstar	11,500,000
1995 WJBO, WFMF-F	From Jenne to Gulfstar	8,500,000
1996 WTGE-F	From Vetter to Guaranty	5,500,000
1996 WBBU-F (Baker)	Sold to Guaranty	1,750,000
1996 WIBR, WKJN-F	From Don Nelson to Citywide	N/A
1996 WQCK-F (Clinton)		2,025,000
1997 WBIU	Sold to Capstar	250,000
1997 KRVE-F	Sold to Capstar	7,100,000
1998 WXOK/KQXL-F/WEMX-F WIBR/WKJN-F	From Citywide Io Citadel	34,000,000
1999 KOOJ-F	Sold to Citadel	9,500,000
2000	All Capstar stations sold to Clear Channel	
2000 KKAY-F	From Gulf South to Guaranty	1,200,000

BATON ROUGE

HIGHEST BILLING STATIONS

<u>1984</u>		<u>1985</u>		<u>1986</u>	_	<u>1987</u>		<u>1988</u>		<u>1989</u>	
1 WFMF-F	3.2	WFMF-F	2.9	WFMF-F	2.8	WFMF-F	2.5	WYNK AF	2.6	WYNK AF	2.8
2 WYNK-F	2.6	WYNK AF	2.3	WYNK AF	2.4	WYNK AF	2.4	WFMF-F	2.5	WKJN-F	2.5
3 WQXY-F	1.7	WKJN-F	1.9	WGGZ-F	1.8	WGGZ-F	1.9	WGGZ-F	1.8	WFMF-F	2.4
4 WAFB-F	1.2	WGGZ-F	1.8	WKJN-F	1.5	WQXY AF	1.2	WKJN-F	1.8	WGGZ-F	1.4
5		WQXY-F	1.5	WQXY-F	1.2	WJBO	0.9	WTGE AF	1.1	WTGE-F	1.1
6		WXOK	0.9	WJBO	1.1	WXOK	0.6	MIBO	0.8	KQXL-F	1.0
7				WXOK	0.7	KQXL-F	0.5	KQXL-F	0.6	WJBO	0.9
8				KQXL-F	0.5					wxok	0.5
9											
10											
4000		4884		4000		4000					
<u>1990</u>		1991		1992	-	1993		1994		1995	•
1 WYNK AF	2.7	WYNK AF	3.6	WYNK AF	3.7	WYNK AF	3.7	WYNK AF	3.6	WYNK AF	3.8
2 WFMF-F	2.6	WFMF-F	2.0	WKJN-F	2.1	WKJN-F	2.4	KQXL-F	2.5	KQXL-F	2.7
3 WKJN-F	2.4	WKJN-F	2.0	WFMF-F	1.9	WJBO	1.9	WKJN-F	2.2	WKJN-F	2.4
4 WTGE-F	1.1	WGGZ-F	1.3	WJBO	1.5	WFMF-F	1.9	WJBO	1.8	WJBO	2.1
5 WJBO	1.1	KQXL-F	1.1	KQXL-F	1.2	KQXL-F	1.6	WFMF-F	1.6	KRVE-F	1.8
6 KQXL-F	0.9	WJBO	1.1	WGGZ-F	1.0	WGGZ-F	1.2	KRVE-F	1.5	WFMF-F	1.7
7 WGGZ-F	0.7	WTGE-F	1.0	WTGE-F	0.9	KRVE-F	1.0	WTGE-F	1.2	WTGE-F	1.4
8 WXOK	0.5	wxok	0.5	wxok	0.5	WTGE-F	0.9	wxok	1.1	WGGZ-F	1.3
9						wxok	0.7	WGGZ-F	1.1	wxok	1.0
10											
11											
1996		1997		1996		1999		2000		2001	
1 WYNK AF	4.2	WYNK AF	4.3	WYNK-F	4.5	WDGL-F	4.8	WDGL-F	5.1	WDGL-F	4.3
2 KQXL-F	3.1	WDGL-F	3.1	WDGL-F	4.0	WYNK-F	3.9	WYNK AF	4.2	WYNK-F	3.9
3 WGGZ-F	3.0	KQXL-F	2.5	KQXL-F	2.5	WEMX-F	3.0	KRVE-F	3.2	KRVE-F	2.8
4 KRVE-F	2.2	WJBO	2.4	WXCT-F	2.3	KRVE-F	2.9	WJBO	2.4	WJBO	2.6
5 WJBO	2.0	KRVE-F	2.2	KRVE-F	2.2	WXCT-F	2.9	WEMX-F	2.4	WEMX-F	2.5
6 WKJN-F	1.7	WXCT-F	1.8	WJBO	2.2	KQXL-F	2.4	WXCT-F	2.3	WTGE-F	2.3
7 WTGE-F	1.1	WKJN-F	1.4	WEMX-F	1.7	WFMF-F	2.2	WFMF-F	2.3	WFMF-F	2.3
8 WXOK	1.1	WLSS-F	1.3	WLSS-F	1.7	WJBO	2.0	WTGE-F	1.6	KQXL-F	1.5
9 WLSS-F	1.0	wxok	1.1	WKJN-F	1.5	wxok	1.3	KQXL-F	1.4	WBBE-F	1.4
10				WXOK	1.1	WCAC-F	0.8	wxok	1.0	WJNH-F	1.1
11							0.0		1.0	*******	•••
2002		2003					וטם	NCAN'S COMM	ENTS:		
1 WDGL-F	5.3	WDGL-F	5.0		Baton Ro	ouge is an above	e average	small to mediu	m sized r	adio market. Wi	hile
						•	_				
2 WYNK-F	3.7	WYNK-F	4.9		economic	growth has on	ly been n	noderate the nur	noer or vi	abie stations na:	5
2 WYNK-F 3 KQXL-F		WYNK-F KRVE-F	4.9 3.2			-	-			able stations has	5
3 KQXL-F	3.7 3.4	KRVE-F	3.2			-	-	noderate the nur past two decade		able stations na	5
3 KQXL-F 4 KRVE-F	3.7 3.4 2.2	KRVE-F KQXL-F	3.2 3.1		remained	fairly constant	over the	past two decade	s.		
3 KQXL-F 4 KRVE-F 5 WJBO	3.7 3.4 2.2 2.1	KRVE-F KQXL-F WJBO	3.2 3.1 2.3		remained	I fairly constant as been the stro	over the	past two decade	s. et for mos	st of this period.	Its
3 KQXL-F 4 KRVE-F	3.7 3.4 2.2	KRVE-F KQXL-F	3.2 3.1		remained WYNK ha audience	I fairly constant as been the stro shares have de	over the ingest sta	past two decade	s. et for mos years bu	st of this period. t revenue remai	lts ins

revenue to audience conversion ratio.

WXOK

WYPY-F

1.4

1.1

1.8

1.7

1.4

8 WEMX-F

9 WYPY-F

10 WBBE-F

<u>1994</u>				1995				<u> 1996</u>		
1 Citywide \$	4.5	(25.7)	1 Gulfstar	\$	7.6	(40.6)	1 Gulfstar	\$	7.2	(35.0)
2 WYNK A/F	3.6	(20.6)	2 Citywide		4.2	(22.5)	2 Citywide		6.6	(31.8)
3 WJBO, WFMF-F	3.4	(19.4)	3 WIBR, WKJN-I	F	2.4	(12.8)	3 Guaranty		4.1	(19.9)
4 WIBR, WKJN-F	2.4	(13.7)	4 WBIU, KRVE-F	=	1.8	(9.6)	4 KRVE-F		2.2	(10.7)
			5 WTGE-F		1.4	(7.5)				,
			6 WGGZ-F		1.3	(7.0)				
1997				1998				1999		
1 Capstar \$	10.3	(48.2)	1 Capstar	\$	10.6	(43.6)	1 Clear Channel	\$	11.2	(41.4)
2 Citywide	5.7	(26.5)	2 Citadel		7.0	(28.6)	2 Citadel		8.3	(31.0)
3 Guaranty	5.2	(24.3)	3 Guaranty		6.7	(27.5)	3 Guaranty		8.2	(30.4)
2000 1 Clear Channel \$ 2 Guaranty 3 Citadel		(44.0) (32.8) (21.9)	1 Clear Channel 2 Guaranty 3 Citadel	<u>2001</u> \$		(42.9) (29.8) (27.2)	1 Clear Channel 2 Citadel 3 Guaranty	<u>2002</u> \$	10.2 9.3 8.7	
			1 Clear Channel 2 Citadel 3 Guaranty 4	<u>2003</u> \$	13.2 8.5 7.8		All 2002 and 2003 finan	cial dat	a is pro	ivided by BIA Financial.

12+ METRO SHARE

WNBF WHWK-F WMRV-F WAAL-F WENE	75 20.3 12.3 7.7 6.7 12.5	76 12.7 13.0 11.4 12.7 10.1	77 19.3 19.3 8.8 12.6 7.7	78 19.0 16.1 7.6 13.9 4.2	79 17.6 19.6 8.1 14.5 3.3	1) 1) 1) 1)	7.4 1.4	81 15.6 14.2 16.4 11.5 4.2	82 13.8 12.5 16.4 12.2 8.6	83 15.1 9.2 18.3 13.5 6.2	84 14.2 10.4 18.2 12.2 8.7	85 15.5 7.9 14.4 24.6 6.2	86 13.7 11.6 12.2 27.7 4.5	87 16.8 13.8 14.0 23.1 4.4	88 15.2 15.2 12.1 23.9 2.1	89 15.9 15.1 10.7 19.5 2.7	90 12.6 14.9 9.3 20.6 2.2	16.2	92 11.9 16.8 6.2 15.8 0.3	93 10.2 21.7 6.7 13.9	94 12.4 19.9 7.8 10.2 1.8	95 8.2 19.9 8.5 11.6 1.4	96 8.7 18.4 10.5 11.0 2.1	97 7.8 21.0 12.7 9.6 2.1	98 7.8 14.9 16.0 10.4 1.8	99 7.3 14.3 14.2 12.8 2.7	2000 7.4 11.3 16.3 9.0 2.0	01 7.9 9.4 15.2 7.9 2.5	9.2 11.2 7.6 8.1 2.4	9.8 12.6 5.7 7.3 1.8	WNBF, 1290 (N/T) WHWK-F, 98.1 (C) WMRV-F, 105.7 (CHR) WAAL-F, 99.1 (CL. AOR) WENE, 1430 (S)
WYOS WLTB-F WINR WKGB-F WMXW-F WBBI-F WCDW-F WWYL-F	8.3 5.4 7.2	11.9 2.6 7.0	6.7 4.6 6.4	11.3 2.5 7.4	8.9 3.3 4.3	1	5.2 3.0 4.9	10.3 7.1 4.9	8.6 5.2 3.6	5.4 2.7 7.3	3.7 4.0 9.7	2.6 2.9 9.4	- - 9.2	5.0 3.0 4.4 4.4	4.5 4.2 9.1 7.8	2.7 3.6 5.5 6.0 1.9	1.0 3.8 4.9 4.9 5.4	3.7 5.9 10.1 7.7	1.2 2.5 5.3 12.2 9.3	3.7 5.4 9.3 10.2	0.9 5.2 4.7 7.1 9.5	1.7 4.6 4.6 5.5 10.9	3.0 3.2 4.1 4.7 8.6	2.4 2.9 2.7 4.2 7.1	2.3 4.1 2.7 4.0 6.9 3.2 1.8 5.8	2.0 3.3 2.5 4.8 5.2 3.8 2.3 5.2	1.6 5.0 3.2 5.8 6.8 5.0 1.6 4.9	3.0 4.4 3.0 6.7 7.1 5.7 1.2 7.3	1.2 4.6 3.6 7.8 8.5 4.4 2.5 7.5	1.3 6.3 5.2 8.3 7.0 4.4 3.1 7.7	WYOS, 1360 (T) WLTB-F, 101.7 (AC) WINR, 680 (ST) WKGB-F, 92.5 (AOR) WMXW-F, 103.3 (AC) WBBI-F, 107.5 (CL AOR) WCDW-F, 100.5 (O) WWYL-F, 104.1 (CHR)

											12+	- CUME RA	ATING	GS												
	79	<u>80</u>	<u>81</u>	<u>82</u>	83	84	85	<u>86</u>	<u>87</u>	88	89	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	96	97	98	99	2000	01	02	03	
WNBF	39.5	31.2	27.1	30.5	30.7	30.3	29.6	27.9	28.0	23.7	25.9	25.1	24.8	24.2	21.6	20.8	17.7	18.8	15.4	14.0	16.6	13.0	15.3	17.9	15.2	
WHWK-F	27.5	27.6	26.3	24.4	22.4	16.9	14.6	18.6	23.4	20.8	23.6	20.8	25.9	30.9	30.8	29.2	30.0	31.1	31.5	26.5	24.7	18.3	20.0	22.4	25.6	
WMRV-F	23.6	24.8	31.2	30.5	33.2	35.0	31.4	29.6	30.0	29.1	24.4	21.0	22.0	18.1	19.0	22.3	22.9	28.1	32.0	34.1	32.5	24.4	29.1	24.0	20.8	
WAAL-F	32.1	27.4	22.4	28.2	25.7	24.6	39.5	37.2	40.6	41.9	41.4	42.3	37.2	32.0	34.3	28.7	24.8	24.2	22.7	23.2	23.5	21.9	19.8	22.6	20.7	
WENE	17.7	25.0	17.8	20.7	17.2	15.9	15.6	13.0	12.1	11.3	11.0	7.9	7.3	4.6	-	6.9	5.2	7.5	7.5	5.2	6.6	6.5	8.1	5.9	4.8	
wyos	17.5	19.6	22.9	19.7	14.5	10.7	9.6	8.6	11.0	10.1	8.0	5.1	-	4.2	-	3.5	5.6	5.7	5.5	4.8	2.0	3.6	6.0	4.5	3.2	
WLTB-F	9.0	16.6	15.3	15.0	11.0	10.5	10.1	5.1	6.6	9.2	11.0	12.2	13.3	7.9	12.9	16.8	15.0	11.0	10.9	8.3	12.1	8.8	10.6	14.5	12.6	
WINR	19.2	17.3	19.8	16.0	15.3	15.6	14.1	14.5	12.1	15.5	12.1	11.9	12.0	11.1	11.2	9.9	9.6	8.3	6.5	5.4	9.1	6.5	5.9	7.7	8.8	
WKGB-F											12.4	12.9	18.9	21.1	19.9	16.4	10.8	10.2	7.9	9.4	9.1	12.5	14.7	14.2	15.7	
WMXW-F											2.1	13.3	18.4	18.8	20.1	20.9	21.4	20.3	16.9	14.5	16.0	16.8	20.7	19.5	18.0	
WBBI-F																				10.5	9.5	15.2	9.6	12.1	13.3	
WCDW-F																			4.7	7.1	2.3	5.4	5.0	8.1	7.7	
WWYL-F																		19.8	12.1	16.6	15.4	15.2	16.3	18.8	20.8	

	Market <u>Revenue</u>	Revenue Change	<u>Population</u>		Retail <u>Sales</u>	Rev. as % <u>Retail Sales</u>	Revenue Per <u>Share Point</u>	Highe Billin Station	g	Averaç Perso <u>Rating(A</u>	n	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	1.2			••		••				15.	7 %	46.0 %			••	1976
1977	2.1	NM %	••	• •		• •	• •	• •	• •	15.	7	50.7	13	• •	• •	1977
1978	2.9	NM	••	••	• •	••	• •	• •		14.0		47.4	13	••	••	1978
1979	3.5	20.7	••	••	••	••	••	••	••	15.5	5	55.1	10	••	••	1979
1980	3.9	11.4					••	••		15.3	3	62.4	15		••	1980
1981	4.3	10.3	.268	16.04	1.2	.0033				16.4		59.6	15		••	1981
1982	4.5	4.7	.267	16.85	1.3	.0032	• •	••	••	15.4	4	57.8	12		••	1982
1983	4.8	6.7	.268	17.91	1.3	.0034	.056			14.	7	57.3	16	9		1983
1984	5.1	6.3	.268	19.03	1.4	.0035	.066	••	••	15.	8	56.6	14	8	••	1984
1985	5.5	7.8	.270	20.45	1.4	.0034	.066	WNBF	1.2	15.	1	60.9	14	8	••	1985
1986	5.9	7.3	.271	21.93	1.6	.0035	.067	WNBF	1.3	14.	8	62.3	14	8	••	1986
1987	6.3	6.8	.267	23.60	1.7	.0036	.073	WNBF	1.3	16.0	0	63.6	10	7.5	13.8	1987
1988	6.7	6.3	.266	25.18	1.8	.0036	.076	WMRV-F	1.5	14.0	6	63.9	12	6	11.8	1988
1989	7.1	6.0	.264	26.89	1.9	.0037	.083	WAAL-F	1.6	16.3	2	67.5	14	6.5	13.7	1989
1990	7.3	2.8	.264	27.65	2.0	.0037	.086	WAAL-F	1.6	16.	5	73.6	14	7	13.6	1990
1991	6.7	-8.2	.264	25.38	2.1	.0032	.080	WAAL-F	1.6	16.4		73.4	13	8.5	16.2	1991
1992	7.0	4.4	.263	26.62	2.0	.0035	.096	WHWK-F	1.6	15.9		77.4	11	8	16.3	1992
1993	7.3	4.0	.264	27.65	2.1	.0035	.092	WHWK-F	1.7	17.		82.2	11	8	19.2	1993
1994	7.7	5.3	.264	29.17	2.1	.0037	.099	WHWK-F	2.0	16.0		78.5	15	8	19.3	1994
1995	8.0	4.2	.260	30.77	2.0	.0040	.101	WHWK-F	2.2	16.		82.7	16	9	18.7	1995
1996	8.3	3.8	.256	32.42	2.1	.0040	.108	WHWK-F	2.2	15.		79.0	14	10	20.2	1996
1997	8.6	3.5	.251	34.26	2.0	.0045	.108	WHWK-F	2.3	15.3		81.4	15	10	18.8	1997
1998	9.0	4.4	.247	36.44	1.9	.0049	.107	WHWK-F	2.4	15.		81.3	15	10.5	14.9	1998
1999	9.7	7.2	.247	39.27	2.0	.0050	.122	WHWK-F	2.4	14.		85.0	16	10.5	15.4	1999
0000	40.5	2.0	247	10.54	2.0	0005	422	VANTANA E	2.0	45.0	c	04.0	18	40	40.0	2000
2000	10.5	8.2	.247	42.51	3.0	.0035	.133	WHWK-F	2.6	15.0		81.9	14	10	18.0	2000
2001	10.0	-4.8	.251	39.84	3.2	.0031	.121	WHWK-F	2.3	15.3		79.5		10	15.6	2001
2002	11.5	NM	.249	46.18	3.3	.0035	.146	WHWK-F	1.7	13.9		78.4	17	44.5	17.7	2002
2003	12.1	5.2	.247	48.99	3.5	.0035	.150	WHWK-F	2.0	13.:	2	79.3	16	11.5	18.0	2003
							MAJOR STATIO	NS - JANUARY	2004							
				1430 5KW (DA-N)		Sports (Clear Channel	WAAL-F	99.1 7KW@				adel			
				680 5KW/500W (DA-2)			Clear Channel	WBBI-F	107.5 1KW@				ar Channel			
				1290 9KW/5KW (DA-N)			Citadel	WCDW-F	100.5 1.4KW	_	Oldies					
			WYOS 1	1360 5KW/500W (DA-2)		Talk (Citadel	WHWK-F	98.1 10KW	-	Count	•	adel			
								WKGB-F	92.5 1.5KW	/@676	AOR	Cle	ar Channel			
								WLTB-F	101.7 1.3KW	/@699 (DA)	AC	Cie	ear Channel			
								WMRV-F	105.7 35KW	@570	CHR	Cte	ar Channel			
								WMXW-F	103.3 0.6KW	_	AC	Cita	adel			
								WWYL-F	104.1 0.9KW	_	CHR					
										•						

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 41	<u>80</u> 47	<u>82</u> 43	CHR AOR/CL	84 28 15	<u>87</u> 27	90 27 11		92 17 15		9 <u>5</u> 22 11	98 22 16	2000 18 22
MOR/AC	30	22	23	MOR/FS AC/OLD	18 6	25 28	18 25		15 9	AC OLDIES	10	12 6	See Talk 12 6
COUNTRY BTFL/EZ/SAC	8 22	10 19	20 14		22 1	16	17	SOFT AC	27 11		27 14	19 6	25 6
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ											12	10 3	8 2
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL					11	5	5		6		4	6	1

STATION NOTES

(Major call letter and format changes)

WLTB-F WEBO until 79; WWWT until 86; CHR until 86; WQWT-F until 87

AC until 88; WQXT-F until 91; Oldies until 91; WKGB until 98;

AOR until 98

WENE CHR until 80; AC until 81; Country until 87; WENE until 91;

WMRV until about 94; Oldies until about 94; Talk until 96

WHWK-F WQYT and EZ until 84

WYOS WKOP Until 86; WRSG until 91; Oldies until ---; WKOP again

until 02; Standards until 02

WINR CHR until 83

WMRV-F AC until about 96

WAAL-F CHR until 97

WMXW-F Soft AC until 96

WWYL-F WYOS until 02; Oldies until 02

WCDW-F AC until 01

WBBI-F Country until about 02

GHAMTON

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 WINR	Sold by Gannett	\$ 307,000
1973 WRSG/WAAL-F	•	595,000
1975 WAAL-F	Sold to Regional	247,000
1975 WINR		450,000
1977 WRSG		110,000
1981 WRSG	Bought by Regional	720,000
1901 44120	Bought by Regional	720,000
1987 WENE, WMRV-F	Sold to Beacon	4,500,000
1987 WINR		975,000
1991 WEBO/WQXT-F (Owego)		1,300,000
1993 WNBF, WHWK-F	From Stoner to Amer. Radio	N/A
1993 WMXW-F	Sold to Enterprise	3,250,000
1993 WMRV A/F	Sold to Enterprise	N/A
1994 WNBF, WHWK-F	From Amer. Radio to Wicks	4,800,000
· ·		
1996 WYOS-F (Chenango)	Sold to Wicks	550,000
1997 WKOP,WAAL-F	From Regional to Wicks	N/A
1997 WENE, WMRV-F, WMXW	F Sold to Majac	6,000,000
1997 WKGB-F	Sold to Majac	675,000
1998 WAAL-F, WYOV-F, WKO WNBF, WHWK-F	P, From Wicks to Citadel	N/A
2000 WENE, WBBI-F, WKGB-F	, From Majac to Clear Channel	20,000,000
WMRV-F, WMXW-F		

HIGHEST BILLING STATIONS

1984		1985		1986		1987	1	1988		1989	
1		WNBF	1.2	WNBF	1.3	WNBF	1.3	WMRV-F	1.5	WAAL-F	1.6
2		WAAL-F	0.9	WAAL-F	1.2	WAAL-F	1.3	WAAL-F	1.4	WHWK-F	1.5
3		WMRV-F	0.9	WMRV-F	1.1	WMRV-F	1.2	WHWK-F	1.3	WMRV-F	1.5
4		WINR	0.7	WHWK-F	0.7	WHWK-F	0.9	WNBF	1.3	WNBF	1.1
5		WHWK-F	0.6	WINR	0.6	WENE	0.5	WINR	0.4		
6						WINR	0.3	WRSG	0.3		
7						WRSG	0.25	WENW	0.3		
8											
9											
10											
1990		1991		1992		1993	i	1994		1995	
1 WAAL-F	1.6	WAAL-F	1.6	WHWK-F	1.6	WHWK-F	1.7	WHWK-F	2.0	WHWK-F	2.2
2 WHWK-F	1.5	WHWK-F	1.5	WAAL-F	1.4	WAAL-F	1.4	WAAL-F	1.5	WAAL-F	1.4
3 WMRV-F	1.4	WNBF	0.9	WNBF	1.0	WMXW-F	1.3	WMXW-F	1.3	WMXW-F	1.3
4 WNBF	1.1	WMXW-F	8.0	WMXW-F	1.0	WKGB-F	0.9	WNBF	0.8	WMRV AF	0.8
5		WMRV-F	0.8	WKGB-F	0.9	WNBF	0.9	WMRV AF	0.7	WKGB-F	0.6
6		WKGB-F	0.45	WMRV-F	0.6	WMRV-F	0.6	WKGB-F	0.7	WNBF	0.6
7											
8											
9											
10											
11											
<u>1996</u>		<u>1997</u>		1998		1999		2000		2001	
1 WHWK-F	2.2	WHWK-F	2.3	WHWK-F	2.4	WHWK-F	2.4	WHWK-F	2.6	WHWK-F	2.3
2 WAAL-F	1.5	WAAL-F	1.7	WAAL-F	1.6	WAAL-F	1.8	WAAL-F	1.9	WMRV-F	2.0
3 WMXW-F	1.5	WMXW-F	1.1	WMRV-F	1.2	WMRV-F	1.4	WMRV-F	1.7	WAAL-F	1.7
4 WMRV-F	0.7	WMRV-F	0.8	WMXW-F	1.0	WMXW-F	0.8	WMXW-F	0.9	WMXW-F	0.9
5 WNBF	0.6	WNBF	0.7	WNBF	0.7	WNBF	0.7	WNBF	0.8	WNBF	0.7
6 WKGB-F	0.6	WYOS-F	0.6	WYOS-F	0.6	WYOS-F	0.6	WLTB-F	8.0	WYOS-F	0.6
7										WLTB-F	0.6
8											
9											
10											
11											
2002		2003		1				UNCAN'S CON	MENTS:		
1 WHWK-F	1.7	WHWK-F	2.0		Another sl	ow growth, s	mall North	eastern market.	The add	ition of four new	viable
2 WAAL-F	1.7	WAAL-F	1.6			_		ed the market. V			
3 WMRV-F	1.4	WKGB-F	1.4					although WNBF			
4 WMXW-F	1.3	WLTB-F	1.4			ews/Talk ope		2			-
5 WKGB-F	1.2	WMRV-F	1.2			•					
6 WLTB-F	1.2	WMXW-F	1.1	•							

7 WBBI-F

8 WNBF

10 11 0.9 0.7

<u>1994</u>	<u>1995</u>		<u>1996</u>
1 Amer. Radio \$ 2.8	(35.7) 1 Wicks \$	2.8 (34.8) 1 Wicks	\$ 3.0 (35.8)
2 Enterprise 2.0	(26.3) 2 Enterprise	2.2 (27.6) 2 Enterprise	2.3 (28.3)
•	(20.8) 3 Regional	1.5 (18.1) 3 Regional	1.6 (19.6)
	(20.0)	,,, , , , , , , , , , , , , , , , , ,	110 (1010)
1997	<u>1998</u>		1999
1 Wicks \$ 5.4	(62.2) 1 Citadel \$	5.4 (60.3) 1 Citadel	\$ 5.7 (58.8)
	(30.3) 2 Majac	2.9 (32.2) 2 Clear Channel	·/
Z majac 2.0	(30.3) 2 Majac	2.9 (32.2) 2 Clear Chairmen	3.3 (33.3)
2000	2001		2002
1 Citadel \$ 6.0	(57.0) 1 Citadel \$	5.4 (53.9) 1 Clear Channel	
2 Clear Channel 3.3	(31.2) 2 Clear Channel	3.9 (39.5) 2 Citadel	4.6
		3 GM Bdcst.	1.2
	2003	# 4 AU 0000 - 10000 F	
	1 Clear Channel \$		icial data is provided by BIA Financial.
	2 Citadel	5.1	
	3 GM Bdcst.	1.4	
	4		
	5		

12+ METRO SHARE

WZZK WRAX-F WBPT-F WZZK-F WATV	75 18.0 - 5.5 4.0	76 4.8 - 3.8 4.8 11.0	77 5.2 2.6 5.9 3.6 12.2	78 6.9 6.1 10.4 4.2 6.2	79 5.6 8.6 12.0 3.9 4.8	80 3.6 11.8 11.1 6.6 5.4	8.1 11.4	13.0 10.7 15.4	83 4.7 10.4 9.9 12.4 7.0	84 6.7 11.8 12.2 11.7 6.2	85 4.6 11.1 7.2 13.5 4.9	86 4.4 11.5 7.8 16.2 5.5	87 4.6 9.0 10.4 16.8 3.4	88 4.2 10.2 9.0 14.8 4.5	89 3.4 11.7 7.1 17.5 4.6	90 3.6 11.3 5.0 16.4 5.4	91 3.1 9.6 4.4 17.1 4.8	92 3.8 9.6 2.5 18.1 4.9	93 3.3 10.8 6.0 18.1 4.3	94 3.5 10.8 4.9 17.7 4.5	95 3.7 10.6 5.1 13.4 3.7	96 3.9 9.1 5.7 13.0 3.4	97 4.2 4.5 5.2 11.5 2.7	98 3.1 8.0 4.7 9.8 2.6	99 0.9 6.6 5.0 9.2 2.7	2000 - 5.6 4.6 8.7 2.0	01 4.0 4.5 8.8 3.1	02 4.7 3.5 7.6 2.5	03 0.6 4.4 4.0 6.9 2.1	WZZK, 1320 (C) WRAX-F, 107.7 (AOR) WBPT-F, 106.9 (O/80) WZZK-F, 104.7 (C) WATV, 900 (B/G)
WMJJ-F WAGG WAPI WYSF-F WJLD	6.8 7.1 7.3 - 6.7	5.9 20.2 6.0 - 5.2	5.3 10.1 5.0 1.8 3.9	3.5 8.8 2.7 3.4 6.0	6.7 8.4 3.1 4.2 5.0	4.8 8.3 2.9 6.2 3.5	6.2 4.3 5.1	4.4 2.5 5.9	6.2 3.4 2.3 8.3 4.3	7.6 5.6 2.1 8.3 2.2	10.1 2.6 4.0 13.0 4.4	8.1 4.8 13.4 2.7	11.4 4.7 10.9 2.2	13.2 4.0 9.4 2.2	9.3 • 4.2 7.6 1.7	8.8 • 4.8 8.0 2.9	8.9 • 4.3 7.1 2.6	8.7 • 3.7 6.1 2.3	6.7 • 3.1 5.8 2.2	8.3 • 2.7 4.4 1.7	8.0 • 3.4 4.8 1.8	6.9 0.7 1.2 4.8 1.9	6.9 1.3 1.0 5.4 1.2	6.1 2.6 1.4 3.9 1.3	5.0 3.9 1.5 5.8 1.1	5.2 4.3 1.3 5.3 1.6	5.1 4.1 1.7 5.5 1.7	3.5 4.2 1.6 5.7 1.1	4.0 3.8 2.0 5.4 1.0	WMJJ-F, 96.5 (AC) WAGG, 610 (G) WAPI, 1070 (T) WYSF-F, 94.5 (SAC) WJLD, 1400 (G)
WJOX WAYE WLGS WZRR-F WDJC	4.1	4.2 4.8 4.3 - 8.6	4.6 7.3 - 4.1 5.4	4.5 2.8 1.4 4.2 7.2	4.1 1.0 2.2 5.8 5.3	5.5 1.1 1.5 5.5 3.4	1.8 1.7	2.1 2.4 2.9	3.4 2.6 3.5 2.5 2.1	4.8 1.3 1.3 2.5 2.0	4.1 - 0.8 3.9 0.6	2.1 - 0.3 3.4 0.7	1.7 0.5 1.2 3.8 1.0	0.8 1.5 1.5 4.0 0.6	0.8 1.4 1.1 8.2 1.2	1.1 0.9 0.9 8.7	1.7 0.9 • 9.3	1.3 0.8 - 9.1	1.5 0.4 • 6.6 0.9	1.5 0.7 - 6.3 0.6	2.1 1.0 - 7.4	2.3 - 6.9	2.3 0.9 - 6.2	2.1 0.5 - 5.2	1.9 0.6 4.6	2.5 0.6 1.5 4.5 0.6	2.2 - 1.5 4.2 1.3	2.4 1.7 5.0	2.5 - 4.0 0.5	WJOX, 690 (S) WAYE, 1220 (G) WLGS, 1260 (T) WZRR-F, 99.5 (CL. AOR) WDJC, 850 (G)
WERC WDJC-F WANZ-F WBHJ-F WBHK-F	10.5	10.9	9.2	8.8	6.5	5.0	4.4	3.3	4.1	3.2	3.4	4.9 2.3	5.0 2.4	5.3 3.0	5.4 2.7	5.8 3.3	6.6 2.7	6.3 2.6 0.5	7.5 2.9 0.8	7.8 2.9 -	6.8 3.1 0.3 - 0.3	6.9 3.3 0.4 6.5 2.8	5.4 3.1 - 7.7 6.0	5.2 2.4 0.5 8.2 8.5	4.9 2.1 8.7 7.9	3.9 2.7 0.5 8.2 9.0	3.4 4.4 - 7.4 9.4	3.5 5.0 7.8 10.7	3.5 4.4 1.7 7.6 10.3	WERC, 960 (N/T) WDJC-F, 93.7 (REL) WANZ-F, 100.5 (AOR) WBHJ-F, 95.7 (B) WBHK-F, 98.7 (B/AC)
WDXB-F WENN-F WODL-F WQEN-F WYDE-F																		1.9	1.1 1.8	1.7 2.6 0.6	3.0 2.8 1.0	3.0 3.3 0.5 0.7	1.8 5.3 0.9 1.4	2.9 2.2 3.9 0.4	2.8 1.5 2.9 4.1 2.0	3.3 1.3 3.0 5.4 1.9	2.6 2.6 2.1 4.5 1.4	3.8 2.8 1.7 4.1 1.5	5.5 4.6 1.8 3.8 2.4	WDXB-F, 102.5 (C) WENN-F, 105.9 (G) WODL-F, 97.3 (O) WQEN-F, 103.7 (CHR) WYDE-F, 101.1 (T)
															12+ CI	JME RA	TINGS	:												
			WZZK	-	<u>79</u>	<u>80</u>	<u>81</u> - 14.8		<u>83</u> 9.3 19.6	<u>84</u> 9.1 18.1	85 7.6 20.3	<u>86</u> 6.6 20.6	<u>87</u> 7.2 17.1	<u>88</u> 4.5 16.8	89 5.8 21.0	90 5.9 17.4	91 5.8 16.1	<u>92</u> 7.7 16.7	<u>93</u> 7.1 18.8	94 6.5 18.6	95 6.7 17.3		97 8.6 13.9	98 4.8 17.0	99 2.2 15.2	2000 - 13.8	<u>01</u> • 11.9	<u>02</u> 1.4 11.5	<u>03</u> 1.1 11.6	
			WRAX- WBPT- WZZK- WATV	F	14.4 18.0 9.2	19.6 21.6 11.9	23.3 23.5		28.2 28.4 11.5	30.7 23.4 9.7	24.9 26.6	21.7 28.0 11.5	22.8 30.8 7.7	19.8 27.9 7.9	21.2 30.7 9.4	15.3 28.6 9.8	15.8 30.4 9.6	10.5 32.7 9.1	12.5 33.9 8.4	12.7 32.8 8.2	14.2 29.5 8.1		16.3 25.2 4.8		14.4 20.4 4.3	13.9 18.7 4.7	14.6 17.7 4.9	9.7 16.3 3.5	8.8 18.4 3.9	
			WBPT- WZZK-	F F	18.0 9.2	21.6 11.9		30.9 - 15.3 18.8	28.4	23.4	26.6	28.0	30.8	27.9 7.9	21.2 30.7	15.3 28.6	30.4	32.7	33.9	32.8 8.2	29.5	25.1 5.8	25.2	21.8 3.8	20.4	13.9 18.7	14.6 17.7	9.7 16.3	8.8 18.4	
			WBPT- WZZK- WATV WMJJ- WAGG WAPI WYSF-	F F F	18.0 9.2 • 14.8 27.4 •	21.6 11.9 - 11.1 23.5	23.5 13.4 21.5 10.3	30.9 - 15.3 18.8 - 14.6 12.8 9.0 -	28.4 11.5 21.6 16.2 8.0 16.9	23.4 9.7 15.8 11.0 9.7 17.9	26.6 22.8 8.2 8.2 25.8	28.0 11.5 22.1 • 10.6 24.6	30.8 7.7 20.7 • 7.3 24.4	27.9 7.9 24.3 • 7.8 23.1	21.2 30.7 9.4 19.4 8.5 18.8	15.3 28.6 9.8 17.4 10.4 22.4	30.4 9.6 20.3 10.1 17.1 8.0 7.0 3.0	32.7 9.1 17.1 8.2 17.3	33.9 8.4 19.0 6.0 17.6	32.8 8.2 15.8 7.6 11.9 5.1 7.1 2.1	29.5 8.1 18.0 • 7.4 15.6	25.1 5.8 15.2 1.9 4.9 14.3 4.8 6.3	25.2 4.8 15.9 5.4 3.3 13.9	21.8 3.8 14.5 4.3 5.4 11.8 3.0 5.5 2.0	20.4 4.3 10.8 7.0 4.8 13.5	13.9 18.7 4.7 12.3 7.3 4.0 14.3	14.6 17.7 4.9 12.3 6.1 5.4 14.2	9.7 16.3 3.5 9.8 6.2 5.3 18.1	8.8 18.4 3.9 11.9 5.2 3.7 14.6	
			WBPT- WZZK- WATV WMJJ- WAGG WAPI WJOX WJOX WAYE WLGS WZRR-	F F F F F	18.0 9.2 - 14.8 27.4 - 11.0 13.3 11.9 - 9.9	21.6 11.9 11.1 23.5 13.1 12.7 10.8 13.6	23.5 - 13.4 21.5 10.3 9.7 - 13.4 - 10.1 12.5	30.9 - 15.3 18.8 - 14.6 12.8 9.0 -	28.4 11.5 21.6 16.2 8.0 16.9 11.8 18.3 1.6	23.4 9.7 15.8 11.0 9.7 17.9 7.5 12.4 2.4 3.2 6.1 7.0	26.6 22.8 8.2 8.2 25.8 10.7 12.6 1.6 10.0	28.0 11.5 22.1 10.6 24.6 9.0 8.8 1.6 9.0 2.7	30.8 7.7 20.7 7.3 24.4 5.0 8.2 3.1 9.9 3.3	27.9 7.9 24.3 7.8 23.1 6.8 5.0 3.7 4.5 11.7 2.6	21.2 30.7 9.4 19.4 * 8.5 18.8 7.3 4.7 3.1 1.1 14.1 2.4	15.3 28.6 9.8 17.4 • 10.4 22.4 6.7 5.2 3.2 2.7	30.4 9.6 20.3 10.1 17.1 8.0 7.0 3.0	32.7 9.1 17.1 8.2 17.3 6.2 5.3 2.8	33.9 8.4 19.0 6.0 17.6 5.1 7.8 1.8	32.8 8.2 15.8 7.6 11.9 5.1 7.1 2.1	29.5 8.1 18.0 • 7.4 15.6 5.9 8.2 3.4 • 18.7 • 13.1 7.9 2.4	25.1 5.8 15.2 1.9 4.9 14.3 4.8 6.3 - - 14.7 - 13.8 8.8 1.2	25.2 4.8 15.9 5.4 3.3 13.9 3.5 9.1 2.4 15.1 13.1 9.4	21.8 3.8 14.5 4.3 5.4 11.8 3.0 5.5 2.0 - 11.3 -	20.4 4.3 10.8 7.0 4.8 13.5 3.2 6.5 - 1.3 10.8 - 11.7 7.2 -	13.9 18.7 4.7 12.3 7.3 4.0 14.3 3.2 8.1 1.7 2.0 11.5 3.7	14.6 17.7 4.9 12.3 6.1 5.4 14.2 3.3 6.2 2.3 10.1 5.4 9.4 9.6	9.7 16.3 3.5 9.8 6.2 5.3 18.1 2.2 7.1 3.1 13.5	8.8 18.4 3.9 11.9 5.2 3.7 14.6 2.4 7.0 - 13.2 2.5 8.6 9.1 6.0 15.1	

	Market <u>Revenue</u>	Revenue Change	Population		Retail Bales	Rev. as % Reta <u>il Sales</u>		Highe Billin <u>Statio</u>	g	Average Person <u>Rating(AF</u>		Tot <u>Statio</u> r		Unlisted Station <u>Listening</u>	
1976	8.9									14.8	% 26.2	. %			1976
1977	9.6	7.9 %		••					• •	16.3	28.6		3		1977
1978	12.0	25.0		• •			• • •	• •	• •	15.3	35.0			• •	1978
1979	12.5	4.2	••	• •	• •	• •	••	**	••	13.6	45.2	! 2	1	••	1979
1980	13.5	8.0		• •						15.4	52.4		23		1980
1981	15.0	11.1	.899	16.69	4.0	.0040		• •	• •	17.3	55.4		22	• •	1981
1982	16.4	9.3	.906	18.10	4.1	.0041		• •	• •	17.1	59.6		22		1982
1983	17.1	4.3	.911	18.77	4.2	.0042		• •	• •	19.3	60.3		22 17		1983
1984	17.8	4.1	.916	19.43	4.3	.0042		WZZK A/F	4.0	18.8	62.0		21 17		1984
1985	19.9	11.8	.922	21.63	4.5	.0038		WZZK A/F	4.2	19.4	68.9		20 16		1985
1986	21.5	8.0	.927	23.32	4.9	.0038		WZZK A/F	5.3	17.7	70.5		21 14		1986
1987	22.6	5.1	.900	24.32	5.8	.0039		WZZK A/F	5.5	17.0	72.4		22 13		1987
1988	24.8	9.7	.904	26.52	6.2	.0040		WZZK A/F	6.0	16.1	74.0		21 10.5		1988
1989	24.5	-1.2	.907	26.11	6.6	.0037	.272	WZZK A/F	6.1	16.5	73.7	•	25 9.5	7.6	1989
1990	24.7	0.8	.911	26.22	6.8	.0035		WZZK A/F	6.0	16.8	69.4		23 10		1990
1991	24.1	-2.4	.913	26.40	7.0	.0034		WZZK A/F	5.7	18.9			24 11		1991
1992	25.1	4.1	.919	27.31	6.9	.0036		WZZK A/F	5.7	15.9	72.7		24 12		1992
1993	27.0	7.2	.865	31.21	6.8	.0040		WZZK A/F	6.8	16.9	73.4		24 12		1993
1994	29.9	10.3	.877	34.09	7.7	.0039		WZZK A/F	7.5	16.5	72.9		26 14		1994
1995	31.4	5.0	.885	35.48	8.5	.0037		WZZK A/F	7.4	16.1	72.1		24 15		1995
1996	35.7	13.7	.887	40.24	9.1	.0039		WZZK A/F	7.4	15.1	76.8		26 15.5 26 16		1996
1997	37.8	5.9	.904	41.81	9.2	.0041		WZZK A/F	6.8	14.8	81.3				1997
1998	41.6	10.1	.909	45.76	9.5	.0044		WZZK A/F	7.1	15.6			25 15.5		1998
1999	44.0	5.5	.918	47.93	10.0	.0044	.505	WZZK A/F	6.6	15.3	77.1	•	26 15.5	9.7	1999
2000	47.3	7.5	.924	51.19	11.3	.0042		WZZK A/F	6.8	15.0			28 17		2000
2001	46.6	-1.5	.927	50.27	11.9	.0039		WZZK A/F	8.0	14.8	79.2		27 17		2001
2002	50.0	7.3	.931	53.70	12.3	.0041		WBHK-F	7.1	14.5	80.8		26		2002
2003	51.2	2.4	.938	54.58	12.7	.0040	.593	WBHK-F	7.3	14.3	81.8	1 2	28 18	13.1	2003
							MAJOR STATIC	ONS - JANUARY	2004						
			WAGG	610 5KW/1KW (DA-N)		Gospel	Сох	WANZ-F	100.5 85KW	@912	AOR/Modern				
			WAPI	1070 50KW/5KW (DA-N)		Talki	Citadel	WBHJ-F	95.7 100KV		Black	Сох			
			WATV	900 845W	I	Black Oldies/G	iospel	WBHK-F	98.7 39KW		Black AC	Cox			
			MD1C	850 50KW/1KW (DA-2)		Gospel	Crawford	WBPT-F	106.9 100KV		Oldies - 80's	Сох			
			WERC	960 5KW (DA-N)		Talki	Clear Channel	WDJC-F	93.7 100KV	V@1006	Religion	Crawford			
			MJLD	1400 1KW		Gospel/talk		WDXB-F	102.5 90KW	@1027	Country	Clear Channel			
			MJOX	690 50KW/500W (DA-N)		Sports	Citadel	WENN-F	105.9 1.4KW	-	Gospel	Clear Channel			
			WZZK	1320 5KW/111W	1	Country	Cox	WMJJ-F	96.5 100KV	V@1027	AC	Clear Channel			
						•		WODI -E	973 0 6KW	I@1004	Oldies	Cov			

WODL-F

WQEN-F

WRAX-F

WYDE-F WYSF-F WZRR-F WZZK-F

97.3 0.6KW@1004 103.7 77KW@1105

107.7 100KW@1237 101.1 100KW@1345 94.5 100KW@1014 99.5 100KW@1014 104.7 100KW@1325

Clear Channel

Cox

Citadel

Cox

Crawford Citadel Citadel

Oldies

AOR-Modern

Talk Soft AC Classic AOR

Country

CHR

									_				
CHR/AOR	77 31	<u>80</u> 31	<u>82</u> 21	CHR AOR/CL	84 15 9	87 25	<u>90</u> 17 9		<u>92</u> 8 9		9 <u>5</u> 6 9	98 1 16	2000 6 15
MOR/AC	11	6	9	MOR/FS AC/OLD	10	1 18	10		9	AC OLDIES	10 6	11 5	See Talk 9 5
COUNTRY BTFL/EZ/SAC	14 5	17 10	24 6		20 2	20 1	19 1		29	OLDILI	22	18	13
								SOFT AC	1		1	5	6
NEWS/TALK SPORTS					3	4	7		8		8 2	6	7 4
BLACK/URBAN SMOOTH JAZZ	34	24	28		21	21	22		22		22	27	24
STANDARDS HISPANIC		••	3		8	4	5		4		5	3	1
RELIG/GOSPEL CLASSICAL	2	11	6		12	5	10		11		10	6	11

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WBPT-F WZRR-F	WERC-F until 77; WKXX until 91; WBMH until late 91; WIKX until 92; CHR until 91; Country until 92; WODL until 02 WVOK until 79; WRKK until 84; WQUS until 85; WLTB until 89;
WAGG	CHR until 84; Country until 85; AC or Soft AC until 89 WSGN until 85; CHR to AC gradually; Standards in 84; WZZK until 97; Country until 97; Standards until 99; WEZN until 99; In 99, WAGG and WZZK swapped frequencies
WZZK	WENN until 83; WAGG until 99; WRJS until 03; Gospel until 99
WMJJ-F	WQEZ and EZ until 83
WRAX-F	WENN-F until 97; Black until 97
WDXB-F	WZBQ until 94; CHR until 94; WOWC until 99
WBHK-F	WLBI until 96
WODL-F	WRLR until 01; AOR until 01
WYSF-F	CHR until 77; EZ until 81; WAPI-F until 94; CHR again until 96; WMXQ until 96
MYOX	WVOK until 92; CHR or AC until 77; Country until 92
WLGS	WCRT until; MOR until 81; Standards until 83; Religion until 87; Oldies until; WDJC for a time in late 90's; Standards until
WERC	CHR/AC until 82
WAPI	AC until 83; Standards until 96
MDJC	WYDE until 95; Country until 83; WMKI until 99; WYDE until 02
WAYE	WBUL until 83
WANZ-F	WHMA until 03
WENN-F	WWBR until 96; AOR until 97; WRAX until 97
WYDE-F	WFMH Until 98; Country until 98; WRRS until 01; Religion until 01

MAJOR STATION TRANSACTIONS: 1970 to 2003

1071 WACC WENN E		e	004.000
1971 WAGG, WENN-F	Sald to Calumbia Bistone	\$	804,000
1972 WYDE	Sold to Columbia Pictures		N/A
1972 WERC, WKXX-F	Sold by Taft to Mooney		2,050,000
1972 WATV			250,000
1976 WAGG, WENN-F			650,000
1979 WVOK	Sold to Mack Sanders		1,100,000
1980 WZZK-F	Sold to Park Cities		2,500,000
1981 WZZK-F	From Park Cities to Katz		N/A
1981 WYDE	Sold by Columbia Pictures		1,500,000
1982 WAPI AF	Sold by Newhouse		4,000,000
1982 WCRT, WMJJ-F	Sold to Capitol (Johnson)		3,381,000
1983 WCRT	Sold by Capitol		288,000
1984 WERC/WKXX-F	(sale eventually cancelled)		6,000,000
1984 WYDE	Sold to Gore		750,000
1984 WZZK	From Harte-Hanks to Edens		
1984 WVOK/WLTB-F	From Sanders to ELF		N/A
1985 WZZK			4,700,000
	From Edens to Katz		750,000
1985 WAYE	From Good News to Woods		450,000
1985 WJLD			453,000
1986 WYDE	FromSudbrink to American General		740,000
1986 WVOK/WLTB-F	From ELF to REBS		6,000,000 (E)
1986 WZZK AF	From Katz to New City		9,500,000 (E)
1987 WAYE	From Woods to Willis		225,000
1987 WAGG, WENN-F	(85%)		3,400,000
1987 WVOK, WZRR-F	Sold to Signature		7,640,000
1987 WYDE	Odd to organists		980,000
1988 WZRR-F, WVOK	Sold to Dick		
1988 WATV	Sold to Dick		6,650,000
1990 WERC	Form Sup Consum to Assesse		400,000
	From SunGroup to Ameron		4,200,000
1990 WMJJ-F	From Capitol (Johnson) to Ameron		16,500,000
1990 WYDE	From Brandon to Guardian		1,000,000
1993 WODL-F	From receiver to NewCity		4,400,000
1993 WAPI A/F	From Dittman to Dick		6,300,000
1994 WOWC-F	Sold to WERC, WMJJ-F		3,200,000
1995 WWBR-F	50% sold to American General		540,000
1996 WODL-F	From NewCity to Cox		9,000,000
400C MIZZV A/E	From NawCib. to Co.		25 200 222
1996 WZZK A/F	From NewCity to Cox		35,000,000
1996 WBHK-F	Sold to Parmer/Heftel		6,000,000
1997 WERC, WOWC-F, WMJJ-F	Sold to Capstar		31,000,000
1997 WAGG	Sold to Cox		500,000
1997 WENN-F	Sold to Dick		14,000,000
1997 WBHJ-F, WBHK-F	From Parmer/Heftel to Cox		17,000,000
1997 FM CP (97.3)	Sold to Cox		5,500,000
1998 WYDE	Sold by Amer. General		700,000
1999 WENN-F	From Amer. General to Capstar		3,100,000
2000	All Capstar stations sold to Clear Channel		•••
2000 WAPI, WJOX, WRAX-F	From Dick to Citadel		• • •
WYSF-F, WZRR-F			
2002 WRRS-F	Sold to Crawford		8,500,000
2004 WATV			1,500,000
			-,

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 WZZK	4.0	WZZK-F	4.2	WZZK AF	5.3	WZZK AF	5.5	WZZK AF	6.0	WZZK AF	6.1
2 WKXX-F	2.9	WMJJ-F	3.8	WMJJ-F	4.1	WMJJ-F	4.2	WMJJ-F	5.5	WMJJ-F	5.5
3 WAPI-F	1.9	WKXX-F	2.5	WAPI-F	3.0	WAPI-F	3.7	WAPI-F	2.9	WAPI-F	2.9
4 WENN-F	1.6	WAPI-F	2.4	WENN-F	2.4	WENN-F	2.5	WZRR-F	2.8	WZRR-F	2.8
5 WMJI-F	1.5	WENN-F	2.1	WKXX-F	2.1	WKXX-F	2.3	AGG/ENN	2.7	AGG/ENN	2.7
6				WERC	0.9	WERC	0.9	WKXX-F	1.8	WXKK-F	1.8
7								WERC	1.0	WERC	1.0
8											
9											
10											
1990		1991		1992		1993		1994		1995	
1 WZZK AF	6.0	WZZK AF	5.7	WZZK AF	5.7	WZZK AF	6.8	WZZK AF	7.5	WZZK-F	7.4
2 WMJJ-F	5.2	WMJJ-F	4.8	WMJJ-F	4.8	WZRR-F	3.8	WMJJ-F	3.7	WZRR-F	4.3
3 WZRR-F	3.0	WZRR-F	3.6	WZRR-F	3.6	WMJJ-F	3.5	WENN-F	3.7	WENN-F	4.1
4 WAPI-F	2.5	WENN-F	2.3	WENN-F	2.3	WENN-F	2.8	WZRR-F	3.2	WMJJ-F	3.9
5 WENN-F	2.3	WAPI-F	2.3	WAPI-F	2.3	WAPI-F	2.4	WERC	2.5	WERC	2.5
6 WERC	1.2	WERC	1.6	WERC	1.6	WODL-F	1.9	WMXQ-F	2.4	WMXQ-F	2.2
7 WKXX-F	1.1	WAPI-F	0.7	WDJC-F	0.7	WERC	1.8	WODL-F	1.8	WODL-F	2.0
8 WAPI-F	0.6	WBMX-F	0.6	WAP!-F	0.6			WDJC-F	1.2	WDJC-F	1.3
9		WDJC-F	0.45							MJOX	8.0
10		WVOK	0.42								
11											
1996		1997		1998		1999		2000		2001	
1 WZZK AF	7.4	WZZK-F	6.8	WZZK-F	7.1	WZZK-F	6.6	WZZK-F	6.8	WZZK-F	8.0
2 WENN-F	4.8	WMJJ-F	5.6	WMJJ-F	5.7	WBHK-F	4.8	WYSF-F	5.3	WBHK-F	5.4
3 WMJJ-F	4.1	WZRR-F	4.2	WZRR-F	4.0	WYSF-F	4.4	WBHK-F	5.1	WYSF-F	5.3
4 WZRR-F	4.0	WERC	3.1	WBHK-F	3.5	WMJJ-F	4.3	WMJJ-F	4.7	WMJJ-F	4.4
5 WERC	3.2	WBHK-F	2.6	WRAX-F	2.9	WRAX-F	4.1	WODL-F	3.6	WRAX-F	2.9
6 WODL-F	2.8	WODL-F	2.5	WERC	2.7	WBHJ-F	3.3	WRAX-F	3.4	WBHJ-F	2.8
7 WMXQ-F	2.0	WYSF-F	2.3	WODL-F	2.7	WZRR-F	3.1	WBHJ-F	3.4	WZAR-F	2.4
8 WDJC-F	1.4	WENN-F	2.1	WYSF-F	2.6	WODL-F	2.9	WZRR-F	3.2	WODL-F	2.3
9 WOWC-F	1.3	WBHJ-F	1.5	WBHJ-F	2.3	WERC	2.5	WERC	2.2	WERC	2.3
10 WJOX	0.8	WDJC-F	1.5	MJOX	1.8	MJOX	1.8	WQEN FF	1.9	MJOX	2.2
11		MJOX	1.5	WDJC-F	1.6	WDJC-F	1.6	MJOX	1.9	WQEN-F	2.2
12		WRAX-F	1.4	WOWC-F	1.0	WQEN-F	1.4	WRLR-F	1.5	WDJC-F	1.4
13		WOWC-F	1.0	WENN-F	1.0	WAPI	1.0	WDJC-F	1.2	WDXB-F	1.3
2002		2002		r				UNCAN'S COM	MENTO.		
2002		2003						DUCAU 2 COW	MIEN 12:		

7.3 5.5 5.5 4.7

3.9 2.9 2.8

2.2

2.0

1.9

1.8

WBHK-F

WBHJ-F

WYSF-F

WZZK-F

WMJJ-F

WZRR-F

WDXB-F

WERC

WJOX

WDJC A/F WRAX-F

1 WBHK-F

2 WBHJ-F

3 WZZK-F

4 WYSF-F

5 WMJJ-F

6 WZRR-F

8 WRAX-F

9 WERC

10 WBPT-F

11 WQEN-F

12 WJOX

7 WDJC A/F

7.1

5.3

5.3

5.2

4.2

3.2

2.9

2.1

1.9

1.8

1.6

1.6

DUNCAN'S COMMENTS

Birmingham has been an average medium-sized radio market. The addition of seven new viable FM's in the last 10 years has not helped. Notice how the number of viable stations declined during the 1980's as a number of AM stations lost viability. Then during the 1990's a number of new FM'S moved in and the number of viable stations grew rapidly.

WZZK is the station in Birmingham which I most admire. Yes, it has declined in audience share of late but for 20 years WZZK was clearly the most important station in the market. Credit should also go to Cox for the way they have developed WBHT and WBHK.

1 New City 2 Dick 3 WERC, WMJJ-F, WOWC-F 4 WAGG, WENN-F	\$ 9.3 (31. 7.0 (23. 6.4 (21. 4.1 (13.) 2 Dick) 3 WERC, WMJJ, WOWC	5 \$ 9.4 (29.9) 7.9 (25.2) 6.8 (21.6) 4.6 (14.8)	2 WERC, WMJJ, WOWC 3 Dick	10.2 (28.5) 8.6 (24.1) 7.2 (20.0) 5.3 (14.7)
1 Cox 2 Dick 3 Capstar	\$ 14.1 (37. 11.7 (30. 9.7 (25.) 2 Dick	8 16.4 (39.4) 11.9 (28.7) 10.7 (25.7)	2 Citadel	18.5 (42.1) 14.4 (32.7) 9.3 (21.1)
2000 1 Cox 2 Citadel 3 Clear Channel	\$ 21.1 (44. 14.7 (30. 10.1 (21.) 2 Citadel	1 \$ 20.0 (42.9) 13.4 (28.8) 10.6 (22.8)	2 Citadel	21.8 13.1 10.1 3.8
		2003 1 Cox 2 Citadel 3 Clear Channel 4 Crawford 5	3 \$ 21.3 13.6 11.3 3.9	All 2002 and 2003 financial data is pro	ovided by BIA Financial.

BLOOMINGTON, IL

																	SHAR													
	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	83	<u>84</u>	85	<u>86</u>	87	88	<u>89</u>	90	<u>91</u>	<u>92</u>	<u>93</u>	94	<u>95</u>	96	<u>97</u>	98	99	2000	01	<u>02</u>	03	
WJBC	42.7		45.7	44.6	40.3	37.2	39.9	38.5	35.3	36.4	30.3	36.2	30.0	33.8	26.1	26.1	25.9	27.3	26.9	21.8	23.0	17.8	19.1	16.0	16.1	17.1	13.2	9.8	11.1	WJBC, 1230 (NIT)
WBNQ-F WIHN-F	11.2 1.2			15.7	23.3	17.5	17.1	17.6	20.2	19.2	23.6	24.9	21.3	25.0	19.0	18.9	17.8	15.1	14.0	13.4	13.3	13.3	14.6	15.4	15.1	14.2	15.6	13.4	14.1	WBNQ-F, 101.5 (CHR)
WRPW-F	1.2	3.1	9.3	6.0	3.4	5.2	4.7	4.6 0.6	4.7 0.6	5.7 4.5	3.9 2.8	4.5 0.6	8.1 8.1	6.3 5.6	10.3 5.4	7.2 3.3	3.8 5.4	9.3	5.4	7.8	5.5	9.4	6.9	5.7	6.6	4.4	5.8	4.3	5.4	WIHN-F, 96.7 (AOR)
WDQZ-F								0.0	0.0	4.5	2.0	0.0	Q. I	3.0	3.4	3.3	5.4	•	•	•	•	•	•	1.2	2.6	1.9	5.2 3.7	5.6 6.2	4.8 4.8	WRPW-F, 92.9 (CHR) WDQZ-F, 99.5 (CH)
																											3.7	0.2	4.0	WDQL-1, 55.5 (OII)
WBWN-F																	•	6.4	21.5	14.5	13.9	18.9	18.0	16.6	15.7	16.0	11.0	13.4	10.9	WBWN-F, 104.1 (C)
CHICAGO AN	D PEORIA	STAT	IONS																											
		STAT	IONS																											
WLS	12.6			•	8.5	6.3	•			4.0	5.6				0.5	1.1	0.5				1.8					3.7			4.5	WLS
WLS WSCR	12.6 2.1	:	:	•	7.4	5.7	•	•	-	2.0	4.5		-	•	-	-	•				-					0.4			1.0	WSCR
WLS WSCR WGN	12.6 2.1 4.2		•		7.4 1.2	5.7 1.5				2.0 2.9	4.5 3.4				- 2.7	1.7	- 1.6				•					0.4 1.9			1.0 2.6	WSCR WGN
WLS WSCR WGN WSWT-F	12.6 2.1		:	•	7.4 1.2 1.1	5.7 1.5 1.5	•	•	-	2.0 2.9 2.6	4.5 3.4 1.7		:	•	2.7 1.7	1.7 6.1	- 1.6 3.8				- - 4.8					0.4 1.9 1.7			1.0 2.6 2.3	WSCR WGN WSWT-F
WLS WSCR WGN	12.6 2.1 4.2 5.6			•	7.4 1.2	5.7 1.5	•	• •	:	2.0 2.9	4.5 3.4	•		:	- 2.7	1.7	- 1.6									0.4 1.9			1.0 2.6	WSCR WGN
WLS WSCR WGN WSWT-F	12.6 2.1 4.2 5.6			•	7.4 1.2 1.1	5.7 1.5 1.5	•	• •	:	2.0 2.9 2.6	4.5 3.4 1.7	•	:	:	2.7 1.7	1.7 6.1	- 1.6 3.8				- - 4.8					0.4 1.9 1.7			1.0 2.6 2.3	WSCR WGN WSWT-F
WLS WSCR WGN WSWT-F	12.6 2.1 4.2 5.6			•	7.4 1.2 1.1	5.7 1.5 1.5	•	• •	:	2.0 2.9 2.6	4.5 3.4 1.7	•	:	:	2.7 1.7	1.7 6.1	- 1.6 3.8				- - 4.8					0.4 1.9 1.7			1.0 2.6 2.3	WSCR WGN WSWT-F

											12+	CUME R	ATING	SS											
WJBC WBNQ-F WIHN-F WRPW-F WDQZ-F	79 66.5 44.4 14.0	80 61.2 38.5 - 15.1	81 59.1 38.8 - 15.3	82 63.5 40.2 11.6 17.9	83 56.0 45.3 10.7 18.0	84 54.8 40.3 13.8 14.7	85 46.7 37.7 10.6 6.2	86 47.3 45.6 12.2 8.6	87 45.8 49.9 17.1 16.4	88 46.4 45.2 17.2 13.9	89 42.1 44.1 22.9 14.3	90 46.8 40.7 15.6 8.4	<u>91</u> 44.4 45.5 13.8	92 42.3 36.7 20.0	93 42.1 35.6 15.8	94 36.6 40.0 19.5	95 33.9 35.9 16.0	96 31.2 36.5 21.2	97 33.5 33.5 16.3	98 29.5 35.4 16.0 4.6	99 28.2 34.3 16.9 5.2	2000 26.5 29.8 13.8 4.3	01 25.4 32.1 13.5 14.9 8.1	02 18.9 28.9 13.5 14.4 9.7	03 18.7 30.2 14.4 16.1 12.1
WBWN-F														14.8	32.8	25.3	24.4	30.5	26.7	25.3	28.1	23.2	19.9	20.7	23.3
WLS WSCR WGN WSWT-F WPBG-F	30.1 17.8 9.9 7.7 8.8					23.2 10.2 7.8 5.7 15.9	15.6 10.9 11.2 20.3 6.1				5.2 - 9.5 12.7 25.9	4.2 - 9.2 9.6 19.4					6.5 - - 10.3 20.1					7.8 1.6 3.7 5.3 11.6			6.1 3.3 7.2 6.4 9.9

BLOOMINGTON, IL.

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue Per Capita	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billin Station	g	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Station <u>Listening</u>	
1976		• •	••	• •		••	••		• •	16.1 %	21.8 %	••	• •	••	1976
1977	••	• •		••		••	••	••	• •	14.2	31.3	12	••	••	1977
1978	2.5	••		••	• •	• •	• •	••	• •	16.1	32.9	12	• •	••	1978
1979	2.8	12.0 %	••	• •	••	••	••	••	• •	16.7	36.8	11	• •	••	1979
1980	2.9	3.6	••	••		••	••		• •	17.1	41.2	14	••	••	1980
1981	3.3	13.8	.120	25.00	.63	.0045	• •	• •	• •	15.4	41.8	11	• •	••	1981
1982	3.1	-6.1	.122	26.23	.65	.0049	• •	• •	• •	17.1	42.0	16	••	••	1982
1983	3.2	3.2	.124	28.23	.68	.0051	.049	••	• •	16.3	50.6	13	4	• •	1983
1984	3.5	9.4	.125	29.60	,72	.0053	.061	WJBC	2.2	16.6	47.1	14	4	••	1984
1985	3.9	11.4	.126	30.95	.77	.0054	.066	WJBC	2.0	N/A	N/A	N/A	4	• •	1985
1986	4.2	7.7	.128	33.33	.87	.0053	.063	WJBC	2.1	16.8	50.0	11	4	••	1986
1987	4.4	4.8	.125	35.20	.86	.0051	.068	WJBC	2.0	15,1	58.7	13	4	10.6	1987
1988	4.7	6.8	.126	37.30	.91	.0052	.066	WJBC	2.2	15.1	58.5	13	4	11.3	1988
1989	5.0	6.4	.127	39.37	.97	.0051	.082	MJBC	2.3	17.5	62.5	13	4	17.4	1989
1990	4.7	-6.0	.130	37.01	1.0	.0046	.084	WJBC	2.2	16.9	61.9	15	4	18.3	1990
1991	4.6	-2.1	.131	35.11	1.1	.0043	.087	WJBC	2.3	17.2	59.7	14	4	22.7	1991
1992	4.8	4.3	.133	36.09	1.1	.0042	.082	WJBC	2.3	15.7	62.8	12	4	20.3	1992
1993	5.2	7.7	.135	38.52	1.3	.0040	.077	WJBC	2.4	16.7	65.2	12	4	16.7	1993
1994	5.6	7.7	.138	40.58	1.3	.0043	.097	WJBC	2.6	15.8	66.2	10	4	25.7	1994
1995	6.0	6.2	.140	42.86	1.4	.0044	.107	WJBC	2.5	14.4	64.8	12	4	24.2	1995
1996	6.4	6.7	.142	45.08	1.5	.0044	.108	WJBC	2.5	15.4	71.1	20	4	17.2	1996
1997	7.2	12.5	.144	50.00	1.5	.0048	.123	WJBC	2.8	14.6	70.6	26	4	11.6	1997
1998	7.8	8.3	.143	54.55	1.5	.0051	.138	WJBC	2.7	14.2	72.8	24	4	13.5	1998
1999	8.5	8.2	.145	58.62	1.7	.0051	.152	WJBC	2.7	13.6	70.2	19	4	15.3	1999
2000	9.1	7.1	.148	61.49	2.0	.0046	.163	WJBC	2.8	13.0	70.6	21	4.5	14.5	2000
2001	7.6	-16.5	.152	50.00	2.1	.0036	.162	MJBC	2.3	13.2	74.8	27	4.5	17.1	2001
2002	8.6	13.2	.154	55.84	2.20	.0039	.166	WBNQ-F	2.4	11.6	75.2	27	••	17.8	2002
2003	10.3	19.8	.156	66.02	2.30	.0045	.178	WBNQ-F	2.7	11,4	74.8	23	5	19.1	2003

MAJOR STATIONS - JANUARY 2004

WJBC	1230 1KW	News/Talk Regent	WBWN-F 104.1 25KW@328	Country Regent
			WBNQ-F 101.5 50KW@466	CHR/AC Regent
			WDQZ-F 99.5 6KW@328	Classic Hits
			WIHN-F 96.7 4KW@410	AOR
			WRPW-F 92.9 6KW@328	CHR/Dance

BLOOMINGTON, IL.

FORMAT SHARES (%) MAJOR STATION TRANSACTIONS: 1970 to 2003

CHR/AOR	<u>77</u> 30	<u>80</u> 35	<u>82</u> 35	CHR AOR/CL	84 34 5	<u>87</u> 29 8	90 30 8		<u>92</u> 23 16		<u>95</u> 18 6	98 18 21	2000 24 14
MOR/AC	52	41	46	MOR/FS AC/OLD	42 7	36 13	32 14		34 13	AC OLDIES	31 12 3	20 8 4	See Talk 3 8
COUNTRY BTFL/EZ/SAC	6 10	17 7	11 6		8 2	10 4	5 8	SOFT AC	10 1	OLDILO	20 7	20	19
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ	1	1	1		1	1	3		3		3	7	27 1
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL					••	••	1				2	1	2 1

STATION NOTES

(Major call letter and format changes)

WIHN-F CHR until 77; EZ until 81; AC or Oldies until 96

WRPW-F WMLA until 84; WTWN until 86; WMLA again until 91;

WRXZ until ---; Country until ---; 92.7 disappeared from ratings in 92

1982 WMLA		\$ 207,000
1983 WIHN-F		700,000
1984 WMLA		376,000
1987 WMLA A/F	From Withers to Keister	500,000
1995 WIHN-F	Sold to Kelly	930,000
1996 WBWN-F	From Keister to Bloomington	3,250,000
1998 WJBC/WBNQ-F.WBWN-F	From Bloomington to management gorup	N/A
2000 WJBC/WBNQ-F.WBWN-F	Sold to Citadel	N/A
2000 WIHN-F, WSNI-F	Sold by Kelly	3,100,000
2004	Regent trades Erie properties for Citadel's Bloomington stations	

BLOOMINGTON, IL.

HIGHEST BILLING STATIONS

1984 1 WJBC 2 WBNQ-F 3 WIHN-F 4 WMLA-F 5 6 7 8 9	2.2 1.0 0.3 0.25	1985 WJBC WBNQ-F WIHN-F WMLA-F	2.0 1.1 0.35 0.35	1986 WJBC WBNQ-F WIHN-F WMLA-F	2.1 1.1 0.4 0.4	1987 WJBC WBNQ-F WIHN-F WMLA-F	2.0 1.4 0.4 0.3	1988 WJBC WBNQ-F WIHN-F WMLA-F	2.2 1.6 0.5 0.3	1989 WJBC WBNQ-F WIHN-F WMLA	2.3 1.7 0.7 0.3
1990		<u>1991</u>		<u>1992</u>		<u>1993</u>		<u>1994</u>		<u>1995</u>	
1 WJBC	2.2	WJBC	2.3	WJBC	2.3	WJBC	2.4	WJBC	2.6	WJBC	2.5
2 WBNQ-F	1.4	WBNQ-F	1.4	WBNQ-F	1.4	WBNQ-F	1.3	WBNQ-F	1.4	WBWN-F	1.5
3 WIHN-F	0.65	WIHN-F	0.5	WIHN-F	0.7	WBWN-F	0.9	WBWN-F	1.0	WBNQ-F	1.3
4 5 6 7 8 9 10		WRXZ-F	0.35	WRXZ-F	0.4	WIHN-F	0.6	WIHN-F	0.6	WIHN-F	0.6
1996		1997		1998		1999		2000		2001	
1 WJBC	2.5	WJBC	2.8	WJBC	2.7	WJBC	2.7	WJBC	2.7	WJBC	2.3
2 WBWN-F	1.5	WBWN-F	1.9	WBWN-F	2.2	WBWN-F	2.2	WBNQ-F	2.6	WBNQ-F	2.2
3 WBNQ-F	1.4	WBNQ-F	1.7	WBNQ-F	1.9	WBNQ-F	2.2	WBWN-F	2.5	WBWN-F	1.9
4 WIHN-F 5 6 7 8 9 10	0.8	WIHN-F	0.6	WIHN-F	0.7	WIHN-F	0.8	WIHN-F	0.8	WIHN-F	0.7
2002		2003					DI	JNCAN'S COM	MENTS:		
1 WBNQ-F	2.4	WBNQ-F	2.7		A very fine	e small radio	market. \	Vith a healthy k	ocal econ	omy and so few	viable
2 WJBC	2.1	WBWN-F	2.3		•			•		I would not be	
3 WBWN-F	2.0	WJBC	2.0					into this marke			
4 WDQZ-F	0.9	WDQZ-F	1.4			-					
5 WIHN-F 6 7 8 9	0.6	WIHN-F	0.7		a member	r of the Adlai S	Steveson		s the flags	developed by T ship for the Bloo	

1994 1 Bloomington \$ 4.0 (71.4)	1 Bloomington \$ 3.8 (63.3) 2 Keister 1.5 (25.0) 3 Kelly 0.6 (10.0)	1 Bloomington \$ 5.4 (83.6) 2 Kelly 0.8 (12.5)
1 Bloomington \$ 6.4 (88.9) 2 Kelly 0.6 (8.5)	1998 1 Bloomington \$ 6.8 (86.7) 2 Kelly 0.7 (8.5)	1999 1 Citadel \$ 7.1 (83.9) 2 Kelly 1.0 (11.6)
2000 1 Citadel \$ 7.9 (86.8) 2 WIHN, WSNI 1.1 (12.1)	2001 1 Citadel \$ 6.4 (84.1) 2 WIHN, WRPW 1.0 (13.4)	2002 1 Regent \$ 6.7 2 AAA 1.9
	2003 1 Regent \$ 7.5 Al 2 AAA 2.8 3 4 5	ll 2002 and 2003 financial data is provided by BIA Financial.

BOISE

12+ METRO SHARE

KBOI KIDO KRVB-F KIZN-F KFXD KLTB-F	75 11.4 16.8 3.4 14.1 4.7		77 13.2 18.3 4.3 5.8 0.8	9.5 18.6 4.3 5.1 1.6	79 11.2 10.8 6.8 8.0 3.6	80 16.5 9.4 7.1 3.7 7.1	81 13.1 5.5 8.0 11.0 7.0		83 10.4 4.6 7.4 6.8 7.4	84 10.7 4.0 10.5 3.1 7.1	85 8.8 1.1 7.7 9.3 7.2	86 8.0 2.3 6.9 9.2 5.7	87 10.0 6.4 7.2 4.4 5.3	88 11.4 1.7 10.0 4.9 5.1	89 8.9 0.5 9.4 2.8 5.3	90 6.5 - 9.9 4.7 6.4	91 7.6 0.3 9.7 5.8 5.8	92 6.7 6.2 6.0 6.0	93 7.7 - 2.9 6.3 6.6	94 7.0 1.8 2.6 8.2 7.1	95 5.0 0.7 2.0 10.0 8.0	96 5.7 1.1 3.0 8.6 9.5	97 6.0 2.0 3.0 8.7 6.9	98 4.8 1.9 1.7 5.9 7.0	99 4.1 2.1 2.3 5.1 7.4	2000 3.7 2.3 3.2 7.1 6.9	01 3.8 5.1 3.2 6.9 2.4	02 5.5 5.6 3.3 5.8 2.3	03 5.1 4.5 2.7 8.4 2.3	KBOI, 670 (NIT) KIDO, 580 (T) KRVB-F, 94.9 (AOR) KIZN-F, 92.3 (C) KFXD, 630 (C) KLTB-F, 104.3 (O)
KQFC-F	-	3.2	1.9	6.3	11.2	10.1	10.1	7.6	6.3	8.5	5.3	1.7	5.3	4.3	6.1	10.7	12.2	14.8	13.6	9.5	9.5	9.9	8.4	7.2	6.0	6.9	6.3	5.6	6.0	KQFC-F, 97.9 (C)
KGEM	14.1	10.3	12.8	16.6	10.8	8.2	11.0	6.8	7.6	8.8	5.9	6.6	3.3	3.1	3.1	3.4	3.7	5.3	3.3	2.9	4.1	4.8	3.1	4.4	4.4	3.3	3.0	3.4	3.2	KGEM, 1140 (ST)
KBXL-F	12.1	9.0	11.7	9.1	12.0	9.4	7.3	4.5	4.9	6.2	5.6	6.6	7.8	4.9	2.0	2.6	1.9	0.8	0.5	0.7	•	0.9	•	0.9	1.5	0.6	1.0	1.1	0.4	KBXL-F, 94.1 (REL)
KSPD	4.0	3.2	5.1	-	0.4	0.4		0.6	1.4	0.6	1.9	0.6	0.6	0.9	0.8	0.7			0.9			•		•	•	•	1.0		•	KSPD, 790 (REL)
KKGL-F KJOT-F KZMG-F KCIX-F KTIK KSAS-F KJHY-F KQXR-F KTHI-F KXLT-F	٠	-	10.1	4.7	8.8 3.6	4.9 3.4	2.4 6.4	2.0 4.5 6.8	4.9 3.5 12.5	4.8 2.0 7.9 5.6	4.8 3.2 9.0 16.0 1.6	2.3 12.4 6.9 13.5	2.1 11.4 4.7 16.3 3.0	2.9 9.7 6.3 16.3 1.1	5.6 10.2 6.9 19.6 1.5	4.7 8.2 3.1 13.1 1.7 5.4	3.5 8.6 2.9 11.1 - 5.6	3.7 8.5 5.1 9.9 0.5 4.1	2.9 9.0 7.9 9.3 - 5.1 0.5 4.1	3.5 8.6 8.5 7.7 - 4.4 0.7 3.0	4.5 4.0 8.8 6.2 1.6 8.3 1.6 5.1	2.2 6.0 9.8 6.2 1.1 3.8 5.3	4.2 4.1 9.1 5.8 1.1 5.6 0.0 4.4 1.6 5.9	3.3 3.5 8.2 4.4 1.5 4.4 - 4.3 1.7 7.5	3.8 5.3 6.8 3.9 1.6 3.3 0.4 6.0 3.2 6.3	4.5 6.1 4.1 2.6 1.2 5.0 1.4 7.2 3.7 5.4	5.9 4.1 4.4 3.3 1.4 6.6 0.9 7.5 2.2 4.6	5.1 3.7 5.3 4.2 2.1 4.2 1.4 5.3 3.9 5.8	5.3 3.5 5.6 3.1 1.9 4.3 1.4 6.7 6.9 4.3	KKGL-F, 96.9 (CL. AOR) KJOT-F, 105.1 (AOR) KZMG-F, 93.1 (CHR) KCIX-F, 105.9 (AC) KTIK, 1350 (S) KSAS-F, 103.3 (CHR) KJHY-F, 101.9 (SP) KQXR-F, 100.3 (AOR) KTHI-F, 107.1 (CH) KXLT-F, 107.9 (SAC)

											12+	CUME RA	ATINO	SS											
	<u>79</u>	80	<u>81</u>	82	83	84	<u>85</u>	<u>86</u>	87	88	89	90	91	92	93	94	<u>95</u>	<u>96</u>	97	98	99	2000	01	02	03
KBOI	24.9	28.7	34.7	28.0	29.2	23.6	20.3	20.9	22.3	22.0	20.3	17.7	17.1	17.7	20.1	19.7	15.2	16.1	15.5	15.5	15.2	13.5	12.5	14.5	14.2
KIDO	30.6	25.7	24.5	20.4	17.2	11.9	7.7	8.1	9.6	4.9	2.1	•	1.4	-	-	4.8	3.3	4.1	4.5	5.1	5.1	4.6	10.6	11.2	10.9
KRVB-F	15.5	16.9	16.4	15.2	18.2	21.3	18.1	18.3	18.0	22.7	21.7	21.7	20.4	16.5	9.3	9.3	7.7	6.9	5.6	5.3	4.8	8.3	6.7	7.6	8.2
KIZN-F	15.7	8.7	18.2	20.3	15.7	11.7	20.6	19.5	15.7	14.7	8.5	10.7	12.7	16.3	18.8	19.4	17.2	20.6	18.1	15.7	15.5	13.3	16.7	16.7	17.4
KFXD	16.1	17.9	18.4	18.2	17.8	13.2	13.3	12.4	13.4	12.9	12.9	12.3	14.8	14.7	14.2	15.0	14.0	15.3	12.8	16.7	15.4	14.1	5.8	6.2	5.0
KLTB-F		11.4	14.0	17.5	18.8	14.6	12.8	11.9	14.7	10.4	11.6	15.9	17.2	15.4	15.7	14.3	14.3	14.3	13.9	17.0	16.4	14.9	16.6	11.1	9.6
KQFC-F	18.2	20.9	17.5	16.6	17.3	17.3	12.5	5.9	8.7	8.9	12.8	17.4	17.9	20.1	26.3	20.6	15.5	15.4	18.0	16.1	14.4	12.6	14.1	13.6	12.9
KGEM	24.0	17.4	20.4	18.3	16.7	18.3	13.4	14.0	8.8	9.0	8.2	8.1	6.2	7.7	8.7	7.2	7.2	9.2	10.1	6.2	6.8	7.8	4.8	5.0	5.1
KBXL-F	18.6	16.3	11.1	13.9	11.8	10.1	11.4	11.4	9.7	9.2	6.7	7.8	6.8	3.8	2.7	2.9		3.6	-	2.8	4.2	2.4	3.0	2.9	2.5
KSPD	•	•	•	2.3	2.2	4.4	2.3	3.0	3.0	3.1	-	5.1	-	-	3.1	-	•	•	-	-	•	-	-	•	•
KKGL-F	18.7	11.4	8.2	6.6	7.7	10.6	10.5	8.3	7.9	8.3	13.9	13.2	11.8	9.9	7.4	12.2	10.1	7.5	12.9	11.3	9.4	10.5	13.3	10.0	11.8
KJOT-F	-	-	12.3	9.2	7.8	6.7	9.0	15.4	18.8	18.7	20.1	13.2	16.1	14.6	18.8	15.6	11.3	14.1	11.1	11.3	12.1	9.8	10.6	7.5	11.5
KZMG-F	-	-	-	12.0	20.7	17.8	15.8	15.4	13.8	11.0	16.1	11.3	10.0	13.4	21.1	20.1	18.6	23.8	25.1	21.1	17.0	14.8	17.3	15.1	18.6
KCIX-F							21.8	21.5	22.6	24.5	26.7	23.5	22.9	18.9	21.5	17.8	15.0	16.7	15.3	10.6	12.0	7.9	10.6	10.7	10.5
KTIK						12.2	8.2	6.9	5.7	5.2	5.6	3.7	•	3.3	-	•	3.0	2.5	4.1	3.8	5.2	3.1	4.5	4.7	4.7
KSAS-F									2.7	8.4	8.9	12.0	12.2	10.9	12.3	7.3	14.3	14.1	12.9	11.6	8.2	17.3	16.1	13.7	13.3
KJHY-F															2.4	1.5	-	-	1.4	-	1.2	3.3	1.0	1.5	2.7
14OMB E																									

1.5 10.5 9.3 7.7 13.0 11.2 12.5 13.7

12.0 13.2 11.8 14.5 14.2 16.1

7.2 10.0 9.3

13.4 16.0 14.7 14.8

11.3 10.3 13.2 12.4

9.6 5.7 11.4 14.9

KQXR-F

KTHI-F

KXLT-F

BOISE

	Market Revenue	Revenue Change	<u>Population</u>	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retail Sales		High Billi <u>Stati</u>	ing	Ē	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	1.7										14.3 %	33.8	%			1976
1977	1.6	-5.9 %		••	• •			••			14.4	35.1	14	• •		1977
1978	2.2	37.5		••			••				14.0	33.0	15	• •	• •	1978
1979	2.3	4.5	••	••	• •	••	••	••	••		13.4	54.1	16	••	••	1979
1980	2.9	26.1	••	• •			• •	••			14.0	52.6	18	••	••	1980
1981	3.8	31.0	.174	21.84	.76	.0039	••	••	••		15.6	54.6	13	• •	• •	1981
1982	4.6	21.1	.183	25.14	.82	.0041	• •	••	••		16.4	57.1	17	••	••	1982
1983	5.2	13.0	.191	27.23	.89	.0043		••	••		16.3	62.0	18	15	••	1983
1984	5.8	11,5	.195	29.74	.95	.0045		KBOI	8.0		15.6	57.2	18	15	• •	1984
1985	6.3	8.6	.199	31.66	1.0	.0043		KBOI	1.0		16.5	69.1	18	14	• •	1985
1986	6.5	3.2	.207	23.21	1.1	.0045		KCIX-F	1.2		15.1	72.0	17	13	••	1986
1987	6.3	-3.1	.295	21.36	1.6	.0038		KCIX-F	1.4		15.4	68.7	17	13	6.1	1987
1988	7.2	14.3	.297	24.24	1.7	.0041		KCtX-F	1.7		14.7	73.4	18	12	5.4	1988
1989	8.0	11.1	.298	26.84	1.9	.0043	.086	KCIX-F	2.0		16.5	76.8	19	12	6.9	1989
1990	8.3	3.8	.298	27.48	2.0	.0042		KCIX-F	2.1		16.4	77.7	20	13	10.2	1990
1991	8.7	4.8	.300	29.00	2.1	.0041		KCIX-F	2.3		15.8	80.6	15	12.5	16.1	1991
1992	9.3	7.0	.305	30.49	2.2	.0042		KCIX-F	2.3		16.2	78.5	16	13	14.1	1992
1993	9.7	4.6	.326	29.75	2.6	.0037		KCIX-F	2.0		15.9	78.9	16	13	14.9	1993
1994	12.0	23.7	.345	34.78	3.1	.0039		KCIX-F	2.4		15.8	75.6	19	13	13.0	1994
1995	13.0	8.1	.355	36.62	4.1	.0036		KQFC-F	2.1		14.7	80.9	15	13	15.0	1995
1996	14.6	11.0	.374	39.03	4.1	.0036		KQFC-F	2.3		14.3	74.7	18	13.5	13.8	1996
1997	16.2	10.9	.378	41.33	4.5	.0036		KCIX-F	1.9		16.1	78.1	19	14.5	15.8	1997
1998	18.0	11.1	.403	44.67	4.9	.0037		KQFC-F	2.0		14.5	76.4	23	14.5	11.7	1998
1999	19.2	6.3	.413	46.42	5.1	.0038	.220	KQFC-F	2.3		13.9	77.5	23	15.5	16.2	1999
2000	23.0	19.8	.427	53.86	5.8	.0040	.269	KLTB-F	2.7		13.9	81.0	23	14.5	13.6	2000
2001	21.6	-6.1	.443	48.76	6.4	.0034	.257	KLTB-F	2.4		13.0	81.2	24	14.5	15.9	2001
2002	22.4	3.7	.451	49.66	6.7	.0033	.273	KIZN-F	2.2		12.5	73.3	24		17.2	2002
2003	22.9	2.2	.464	49.35	7.1	.0032	.277	KQFC-F	2.5		13.2	78.0	23	16.5	17.2	2003
							MAJOR STATION	IS - JANUAR	Y 2004							
			квоі	670 50KW (DA-N)		News/Talk	Citadel	KKGL-F	96.9	48KW@2717	Clas	sic AOR	Citadel			
			KFXD	630 5KW (DA-2)		Country	Clear Channel	KLTB-F	104.3	52KW@2574	Oldi	es	Clear Channel			
			KGEM	1140 10KW (DA-N)		Standards	Journal	KQFC-F	97.9	48KW@2717	Cou	ntry	Citadel			
			KIDO	580 5KW (DA-N)		Talk	Clear Channel	KQXR-F	100.3	100KW@708	AOF	₹/Modern .	Journat			
			KTIK	1350 5KW/600W (DA-N)		Sports	Citadel	KRVB-F	94.9	49KW@2693	AOR	VProg.	Journal			
			KBXL-F	94.1 40KW@2635		Religion		KSAS-F	103.3	54KW@2578	CHR	}	Clear Channel			
			KCIX-F	105.9 50KW@2700		AC/CHR	Clear Channel	KTHI-F	107.1	49KW@2654	Clas	sic Hits	Journal			
			KIZN-F	92.3 48KW@2717		Country	Citadel	KXLT-F		45KW@2683	Soft		Clear Channel			
			KJHY-F	101.9 57KW@2533		Hispanic		KZMG-F		48KW@2717	CHR		Citadel			
			KJOT-F	105.1 53KW@2588		AOR	Journal			_						

FORMAT SHARES (%)	

CHR/AOR	<u>77</u> 43	<u>80</u> 38	<u>82</u> 36	CHR AOR/CL	<u>84</u> 20	87 12 12	90 11 14		92 12 15		9 <u>5</u> 11 12	98 13 19	2000 12 23
MOR/AC	19	18	14	MOR/FS AC/OLD	11 11	16 28	8 26		8 20	AC OLDIES	5 10 17	6 10 10	See Talk 7 10
COUNTRY BTFL/EZ/SAC	15 14	22 20	19 13		20 16	14 9	16 11	SOFT AC	22 6		24	17	16 6
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ	5				1	••	6		7		9	8	14 1
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL	4	1	9		8	7	3		6		5 1	6 1 2	4 3 2

STATION NOTES

(Major call letter and format changes)

KSPD News until 78

KKGL-F KUUZ until 82; KBNY until 86; KFML until 87; KLCI until 97;

AOR until 97; Classic AOR after 97

KIZN-F KBBK until 85; KIYS until 90; CHR until 90

KLTB-F KIDQ until 85; AOR until 85; Soft AC until 90

KGEM Country until 89

KTIK KNPA until 87; Oldies until about 89; KSGR until ---; Talk until ---

KFXD and KIDO swapped frequencies (580 and 630) in 01

KIDO (580) KFXD until 01; CHR until about 84; Standards until 87; Religion until 01

KFXD (630) KIDO until 01; CHR until 81; Standards until 87

KRVB-F KFXD-F until 96; KFXJ until 00; CHR until 96

KZMG-F Oldies until about 92

KSAS-F KHEZ-F until 95; KARO until 01; EZ until 95; Oldies-70's until 97;

AOR until 99

KBXL-F EZ/Soft AC until 94

KTHI-F KCID until 02; AC until 02

BOISE

MAJOR STATION TRANSACTIONS: 1970 to 2003

1972 KATN,KIYS-S		s	222,000
1974 KBOLAF		•	850,000
1976 KIDO	Sold to Dale Moore		384,000
1979 KIDO, KLTB-F	Sold to Sundance		815,000
1982 KFML-F	Sold by Larson		630,000
1983 KFXD AF	Sold to Communication Properties		400,000
1300 AI AB AI	Sold to Communication Francis		400,000
1986 KFXD AF	Sold by Communication Properties		1,200,000
1986 KNPA (Nampa)			170,000
1987 KFML			450,000
1987 KGEM, KJOT-F	From Hatch to Bruce Johnson		2,100,000
1989 KHEZ-F (Caldwell)	Sold to John Price		700,000
1989 KIZN AF	From Constant to Pacific Telecom		N/A
1991 KIZN-F			650,000
1991 KUCL (730)	Donated to Boise State		•••
1991 KHEZ-F	From John Price to Citadel		1,000,000
1993 KZMG-F	Sold to KIZN-F		750,000
1994 KHEZ-F	From Citadel to Sundance		550,000
1995 KQXR-F (Payette)	Sold to KGEM, KJOT-F owner		450,000
1996 KIDO	From Sundance to Colfax		1,800,000
1996 KARO-F	From Sundance to Colfax		2,000,000
1996 KLTB-F	From Sundance to Colfax		4,200,000
1996 KIZN-F, KZMG-F	Sold to Pacific Northwest		5,000,000
1996 KIDO, KARO-F, KLTB-F	From Colfax to Jacor		11,000,000
1996 KGEM, KJOT-F, KQXR-F	Sold to American General		5,100,000
1996 KGEM, KJOT-F, KQXR-F	From American General to John Lynch		6,800,000
1996 KCID-F	From American General to John Lynch		1,200,000
1997 KCIX-F, KXLT-F	Sold to Jacor		8,000,000
1997 KSRV A/F, KCID (1490)	Sold to American General		2,100,000
1997 KFXD	Sold to Jacor		1,300,000
1997 KIZN-F, KZMG-F	From Pacific Northwest to Citadel		14,100,000
1997 KBOI/KKGL-F, KQFC-F	From Pacific Northwest to Citadel		13,200,000
1998 KJOT-F/KCID A/F/KGEM	From American General to Journal Co.		15,500,000
KSRV A/F/KQXR-F	Train / Maria and Carlotal to Boarnal Co.		13,300,000
1998	All Jacor stations sold to Clear Channel		N/A
1999 KSRV A/F	Sold to Journal Co. to Horizon		2,500,000
1999 KFXJ-F	Sold to Journal Co.		3,750,000
2000 KMXM-F, KTPZ-F	Sold to Horizon		N/A
2003 KKIC, KJHY-F (Emmett)			1,200,000
			1,200,000

BOISE

HIGHEST BILLING STATIONS

1984	ı	1985	:	1986	5	1987	,	1988		1989	a
1 KBOI	0.8	KBOI	1.0	KCIX-F	1.2	KCIX-F	1.4	KCIX-F	1.7	KCIX-F	2.0
2 KGEM	0.63	KFXD-F	0.7	квоі	1.2	KBOI	1.2	квоі	1.0	KBOI	1.2
3 KIZN-F	0.6	KIZN-F	0.66	KIZN-F	0.7	KLTB-F	0.7	KJOT-F	0.6	KJOT-F	1.0
4 KIDQ-F	0.55	KGEM	0.65	KGEM	0.55		•••	KFXD-F	0.5	KFXD-F	0.9
5 KBOI-F	0.47	KBOI-F	0.48	KLTB-F	0.47			KLTB-F	0.4	KIZN-F	0.7
6 KFXD-F	0.45			KIDO	0.43			KIZN-F	0.4	KQFC-F	0.5
7				KJOT-F	0.42			KIDO	0.4	KLTB-F	0.4
8										KIDO	0.4
9										KLCI-F	0.35
10										KMEZ-F	0.3
1990	1	1991		1992	,	1993	ı	1994		1999	5
1 KCIX-F	2.1	KCIX-F	2.3	KCIX-F	2.3	KCIX-F	2.0	KCIX-F	2.4	KQFC-F	2.1
2 KBOI	1.2	KQFC-F	1.2	KQFC-F	1.6	KQFC-F	1.6	KQFC-F	1.7	KCIX-F	2.0
3 KJOT-F	0.9	квоі	1.0	квоі	1.0	KJOT-F	1.4	KJOT-F	1.7	квоі	1.4
4 KFXD-F	0.85	KJOT-F	0.9	KJOT-F	0.9	KLTB-F	1.0	KBOI	1.3	KJOT-F	1.3
5 KLTB-F	0.8	KFXD-F	0.6	KLTB-F	0.7	KBOI	0.9	KLTB-F	1.1	KIZN-F	1.1
6 KQFC-F	0.6	KLTB-F	0.6	KFXD-F	0.6	KZMG-F	0.6	KIZN-F	1.0	KLTB-F	1.1
7 KHEZ-F	0.4	KIDO	0.4	KIZN-F	0.5	KIDO	0.5	KIDO	0.9	KIDO	1.0
8 KLCI-F	0.35	KMEZ-F	0.4	KIDO	0.5	KIZN-F	0.5	KZMG-F	0.7	KZMG-F	0.8
9 KMEZ-F	0.3	KZMG-F	0.4	KHEZ-F	0.4	KHEZ-F	0.4			KARO-F	0.7
10		KIZN-F	0.2	KZMG-F	0.3					KXLT-F	0.6
11											
<u>1996</u>	•	<u>1997</u>		1998	_	<u>1999</u>	-	2000	•	200	_
1 KQFC-F	2.3	KCIX-F	1.9	KQFC-F	2.0	KQFC-F	2.3	KLTB-F	2.7	KLTB-F	2.4
2 KCIX-F	1.5	KQFC-F	1.8	KCIX-F	1.9	KXLT-F	2.3	KQFC-F	2.6	KQFC-F	2.4
3 KARO-F	1.5	KIZN-F	1.7	KIZN-F	1.7	KLTB-F	2.2	KXLT-F	2.4	KIZN-F	2.2
4 KZMG-F	1.4	KZMG-F	1.6	KZMG-F	1.7	KZMG-F	1.9	KIZN-F	2.1	KXLT-F	1.9
5 KBOI	1.4	KIDO	1.5	KBOI	1.6	KIZN-F	1.6	KZMG-F	2.0	KJOT-F	1.7
6 KIDO	1.4	KBOI	1.5	KXLT-F	1.6	KCIX-F	1.5	KIDO	1.8	KIDO	1.6
7 KIZN-F	1.3	KJOT-F	1.2	KIDO	1.5	KIDO	1.5	KJOT-F	1.7	KQXR-F	1.4
8 KLTB-F	8.0	KXLT-F	1.0	KLTB-F	1.4	KBOI	1.3	KCIX-F	1.4	KBOI	1.2
9 KJOT-F 10 KXLT-F	0.8 0.6	KARO-F	1.0	KARO-F KJOT-F	1.1 1.0	KARO-F	0.9	KBOI	1.3	KZMG-F	1.1
11 KQXR-F	0.6	KLTB-F	1.0	KJU1-F	1.0	KKGL-F KJOT-F	8.0 8.0	KKGL-F KQXR-F	1.1 1.0	KKGL-F KRBV-F	1.1 0.9
12	0.0					N301-1	0.6	KCID AF	0.9	KSAS-F	0.9
13								NOID AI	0.5	KCIX-F	0.9
10										NOIX-I	0.5
2002		2003	<u>.</u>				DU	NCAN'S COM	MENTS:		
1 KIZN-F	2.2	KQFC-F	2.5		Boise is	one of the stro	ngest sm	all radio market	s in the na	tion.This is ren	narkable
2 KQFC-F	2.0	KIZN-F	2.5					rs ago Boise wa			
3 KLTB-F	2.0	KBOI	1.9					d think that Bois			
4 KKGL-F	1.8	KLTB-F	1.6		2010. Y	ou should also	note that	the number of	viable stat	ions has remai	ned
5 KXLT-F	1.7	KKGL-F	1.6		constant	. This is very i	nteresting	considering Bo	oise's rem	ote/rural locatio	n.
6 KCIX-F	1.5	KXLT-F	1.5								
7 KBOI	1.5	KTHI-F	1.5		Boise is	what I conside	r to be a '	"flat" market. R	evenues a	re fairly equally	у
8 KIDO	1.4	KZMG-F	1.3		distribute	ed amongst the	viable st	ations. On the	whole this	is a good trait	for a
9 KSAS-F	1.3	KIDO	1.3		market to	have. Howev	er, while	there are many	fine statio	ons in the mark	et none
10 KJOT-F	1.2	KSAS-F	1.3		have rea	lly stood out as	s great ra	dio stations to r	ny mind.		
11 KZMG-F	1.2	KCIX-F	1.2								

1994				1995				1996		
1 Pacific NW \$	3.3	(27.5)	1 Pacific NW		\$ 4.0	(29.7)	1 Pacific NW	\$	6.8	(46.8)
2 KCIX, KXLT	2.5	(20.8)	2 Sundance		2.8	(20.7)	2 Jacor			(24.7)
3 Sundance	2.3	(19.2)	3 KCIX-F			(14.9)		F		(14.4)
4 KGEM, KJOT-F	1.9	(15.8)	4 KIZN, KZMG		1.9	(14.2)				(11.2)
5 KIZN, KZMG	1.7	(13.8)	5 KGEM, KJOT, KO	XR		(12.7)				
<u>1997</u>				1998				1999		
1 Citadel \$	6.9	(42.8)	1 Citadel		\$ 7.7	(42.8)	1 Clear Channel	\$	8.4	(43.7)
2 Jacor	6.3	(39.1)	2 Jacor		7.5	(41.9)	2 Citadel			(41.0)
3 Journal	2.3	(14.4)	3 Journal		2.1	(11.7)	3 Journal			(12.1)
2000				2001				2002		
1 Clear Channel \$	9.1	(39.7)	1 Citadel	2001	\$ 8.0	(36.9)	1 Citadel	\$	9.1	
2 Citadel		(39.4)	2 Clear Channel			(36.1)		Ψ.	8.0	
3 Journal		(18.2)	3 Journal			(23.2)			3.6	
				2003						
			1 Citadel		\$ 10.2		All 2002 and 2003 finan-	cial data	is pro	vided by BIA Financial.
			2 Clear Channel		7.0)				
			3 Journal		4.3	3				
			4							
			_							

BOSTON

12+ METRO SHARE

WBZ WEEI WJMN-F WEZE WODS-F	75 10.3 10.8 - 9.5 3.0	76 9.4 8.7 4.0 9.3 2.5	77 9.9 10.5 4.3 8.5 3.0	78 8.4 11.4 5.2 7.2 3.7	79 8.4 11.2 4.8 6.8 3.7	80 8.6 10.5 6.6 7.6 3.8	81 7. 8. 10. 6. 3.	6 8. 2 6. 8 6.	7 7.6 2 4.1 0 4.8	7.9 2.2 4.9	85 7.0 3.0 4.7 4.2	8.8 6.5 3.0 4.2 1.9	87 8.0 5.5 5.0 4.9 2.2	88 7.0 4.8 5.4 4.2 4.9	89 5.9 4.7 6.1 4.1 4.4	90 5. 4. 7. 3. 5.	6 6.5 0 4.3 3 6.1 7 3.5		93 7.2 4.0 4.8 2.2 4.2	94 8.0 3.0 5.4 0.7 4.6	95 8.1 3.8 5.9 0.8 4.5	96 8.2 3.7 6.3 1.0 4.7	97 8.4 3.6 6.1 0.4 4.8	98 8.1 3.7 6.7 0.5 4.3	99 7.8 3.5 5.8 0.4 4.4	2000 7.8 3.8 4.8 0.4 4.2	01 7.9 3.9 5.1 4.4	8.2 4.0 5.7	03 7.7 4.2 5.4 -	WBZ, 1030 (NIT) WEEI, 850 (S) WJMN-F, 94.5 (CHR) WEZE, 590 (REL) WODS-F, 103.3 (O)
WXKS-F WXKS WBCN-F WTKK-F WRKO	3.7 11.3 8.5	2.8 - 3.2 9.8 10.1	2.8 - 3.0 8.4 7.2	3.0 0.6 3.2 7.8 7.7	5.5 4.9 9.2 5.0	4.4 3.1 5.2 6.9 3.2	6. 3. 4. 5.	5 3. 9 5.: 3 4.	1 3.0 2 7.3 7 4.7	2.3 8.7 4.4	6.2 1.9 8.1 5.4 6.0	7.4 1.7 7.4 6.1 5.8	7.9 1.7 7.3 5.7 6.9	7.3 1.5 5.7 5.2 7.5	7.0 1.8 5.6 5.7 6.6	6. 1. 6. 3. 7.	7 2.3 2 5.6 3 2.2	6.8 2.1 5.4 2.0 6.3	7.6 2.0 4.9 2.1 5.7	6.6 2.0 5.1 1.7 5.6	5.7 2.1 5.0 2.1 6.8	6.2 2.2 5.2 2.1 6.4	6.2 2.2 5.3 1.8 6.0	5.7 1.7 5.6 2.5 5.6	6.0 0.8 4.9 0.8 4.9	5.5 1.3 4.1 1.5 4.5	5.5 1.3 3.8 2.1 4.1	5.0 1.1 3.6 2.5 4.0	5.0 1.1 3.2 3.7 4.9	WXKS-F, 107.9 (CHR) WXKS, 1430 (ST) WBCN-F, 104.1 (AOR) WTKK-F, 96.9 (T) WRKO, 680 (T)
WBMX-F WROR-F WWZN WZLX-F WMJX-F	2.9 5.1 - 2.3	3.1 6.0 2.1 -	3.5 5.3 4.0 -	3.2 6.3 4.5 0.4 0.8	3.3 6.1 4.3 2.8 0.6	4.2 4.7 3.0 2.3 0.6	5. 3. 2. 2. 0.	9 3.4 4 1.5 5 2.6	3.3 5 1.7 5 3.5	3.9 1.1 3.6	4.0 3.1 0.9 2.1 2.7	3.6 2.9 0.3 3.8 3.1	3.5 2.6 0.2 4.5 3.2	3.4 2.6 0.3 3.7 3.6	2.6 2.4 0.3 3.4 4.7	2. 2. 0. 3. 4.	3 3.5 5 0.4 5 3.8	3.8 3.1 0.9 3.8 5.2	4.2 3.0 - 3.9 5.7	4.5 2.2 0.4 4.5 4.8	4.4 2.4 - 4.5 4.6	3.9 2.4 - 4.3 5.5	3.9 3.2 - 3.3 5.7	4.3 2.9 - 3.2 6.3	4.1 2.7 • 3.9 5.5	4.1 2.9 - 3.7 5.3	4.0 3.2 3.8 5.5	3.7 2.7 3.6 5.7	3.5 3.1 • 3.6 5.9	WBMX-F, 98.5 (AC) WROR-F, 105.7 (CH) WWZN, 1510 (S) WZLX-F, 100.7 (CL AOR) WMJX-F, 106.7 (AC)
WKLB-F WBOS-F WCRB-F WQSX-F WILD	· · ·	2.6	3.2 1.4 1.9 2.8	2.2 2.0 1.4 1.6 1.8	2.7 1.3 1.7 0.8 0.7	2.0 0.9 1.1 0.7 1.0	2. 1. 1. 0. 1.	1 1.3 4 1.3 3 1.3	2 0.9 7 1.4 3 1.1	1.2 1.3	3.3 2.7 1.2 1.0 2.1	4.8 2.8 1.6 0.6 1.5	4.6 2.3 1.4 0.6 2.7	4.0 2.9 1.6 1.5 2.5	3.7 1.5 2.0 1.7 2.3	3. 1. 1. 1. 2.	2.1 2.2 1 1.6	4.4 2.6 2.4 1.5 2.0	3.8 3.4 2.9 1.2 2.2	3.4 3.3 3.2 1.5 1.6	3.3 2.6 4.1 2.7 1.5	2.0 2.9 4.3 2.6 1.3	3.3 2.7 4.4 2.6 1.4	3.0 2.1 4.1 2.3 0.9	3.1 1.9 4.0 2.6 1.1	3.9 2.0 4.0 2.6 1.2	3.1 1.9 3.7 2.9 1.2	3.2 2.1 3.7 2.9 1.1	3.5 2.0 3.9 2.6 1.3	WKLB-F, 99.5 (C) WBOS-F, 92.9 (AOR) WCRB-F, 102.5 (CL) WQSX-F, 93.7 (CHR) WILD, 1090 (B)
WTTT WFNX-F WAAF-F WPLM-F WBOT-F	٠	1.7	•	0.3	1.4	1.1 2.0	0. 1.				1.2 - 3.0	1.3 1.0 2.3 1.0	0.7 1.1 2.4 0.8	0.6 1.5 1.9 1.2	0.3 2.1 1.4 2.0	1.0 1.0 1.0	2.1	1.9 2.1 2.1	2.0 1.9 1.8	2.4 2.5 0.7 0.4	1.8 2.7 0.9	1.2 2.6 0.4 0.3	1.4 2.9 0.3	1.3 3.0 -	1.3 3.2 1.3	0.9 1.2 2.9 2.0 1.8	1.0 1.2 2.7 1.9 1.8	0.9 1.2 2.2 2.4 1.8	0.9 1.0 2.1 2.0 1.7	WTTT, 1150 (SP) WFNX-F, 101.7 (AOR) WAAF-F, 107.3 (AOR) WPLM-F, 99.1 (SAC) WBOT-F, 97.7 (B)
															12+	CUME R	ATING	s												
			WBZ WEEI WJMN WEZE WODS		79 26.7 24.6 10.8 16.6 8.9	80 27.8 25.1 10.6 21.5 10.1	81 223. 22. 22. 20. 11.	3 22.4 5 18.6 3 17.5	22.0 15.0 16.0	18.8 9.0 15.8	85 19.2 18.2 12.4 14.6 17.6	86 19.6 15.8 9.7 13.2 12.1	87 19.3 13.9 13.7 15.9 9.4	88 16.2 11.9 16.3 16.8 12.5	89 16.0 11.6 18.8 13.0 13.1	<u>90</u> 14.: 12.: 19.! 13.:	13.2 20.2 16.1	16.1 7.5	93 21.4 10.3 16.8 8.6 13.2	94 23.5 10.8 15.3 0.7 14.6	95 22.5 10.6 16.9 - 14.7	96 23.4 10.3 16.0 3.9 14.3	97 25.1 9.7 17.2 1.4 14.8	98 23.4 11.1 17.0 1.1 13.4	99 20.8 10.3 14.9 1.4 12.4	2000 20.4 9.2 15.2 1.1 13.5	01 22.4 9.0 16.9 1.7 12.8	02 20.0 9.3 17.2	•	
			WEZE WEZE	i-F i-F i-F	26.7 24.6 10.8 16.6	27.8 25.1 10.6 21.5	223. 22. 22. 20.	7 23.7 7 23.7 8 22.4 8 17.5 10.7 16.3 16.3 13.3 11.7	7 23.6 3 22.0 3 15.0 5 16.0 7 19.8 3 16.4 4.8 16.2 7 12.3	19.1 18.8 9.0 15.8 19.9 19.0 4.4 17.5 11.7	19.2 18.2 12.4 14.6	19.6 15.8 9.7 13.2	19.3 13.9 13.7 15.9	16.2 11.9 16.3 16.8	16.0 11.6 18.8 13.0	14.1 12.3 19.1 13.3	14.8 13.2 20.2 16.1 14.5 19.4 5.5 15.8 5.7	20.8 10.6 16.1 7.5	21.4 10.3 16.8 8.6	23.5 10.8 15.3 0.7	22.5 10.6 16.9	23.4 10.3 16.0 3.9	25.1 9.7 17.2 1.4	23.4 11.1 17.0 1.1	20.8 10.3 14.9 1.4	20.4 9.2 15.2 1.1	9.0 16.9 1.7	20.0 9.3 17.2	19.3 12.3 17.4	
			WEEI WJMN WEZE WODS WXKS WXKS WBCN WTKK	6-F -F F 	26.7 24.6 10.8 16.6 8.9 12.0 9.9 16.6	27.8 25.1 10.6 21.5 10.1 9.8 •	223. 22. 22. 20. 11. 13. •	7 23.7 8 22.4 8 17.8 10.7 10.7 11.4 11.4 11.4 11.4	7 23.6 8 22.0 8 15.0 6 16.0 7 19.8 8 16.4 4.8 9 4.8 10.9 11.3 10.9 14.5 7 10.6 3.7 8.8	19.1 18.8 9.0 15.8 19.9 19.0 4.4 17.5 11.7 11.3 13.8 11.1 3.9 7.4	19.2 18.2 12.4 14.6 17.6 17.5 3.8 17.7 12.7	19.6 15.8 9.7 13.2 12.1 17.3 3.3 16.8 11.4	19.3 13.9 13.7 15.9 9.4 21.1 4.0 17.6 13.1	16.2 11.9 16.3 16.8 12.5 20.8 3.0 15.1 11.1	16.0 11.6 18.8 13.0 13.1 20.3 4.1 15.4 13.3	14.1 12.3 19.9 13.3 11.9 20.4 3.1 16.3 9.9 15.3	7 14.8 1 13.2 2 20.2 1 16.1 1 14.5 1 19.4 7 15.8 1 5.7 1 17.8 2 9.7 7 1.1	20.8 10.6 16.1 7.5 14.0 21.0 4.2 15.2 6.1 12.5 12.6 7.8 1.4	21.4 10.3 16.8 8.6 13.2 20.7 3.6 14.7 5.8	23.5 10.8 15.3 0.7 14.6 20.5 4.9 15.8 5.7 14.5	22.5 10.6 16.9 14.7 18.9 4.7 16.9 4.8 13.2	23.4 10.3 16.0 3.9 14.3 19.9 4.1 17.4 5.8	25.1 9.7 17.2 1.4 14.8 19.9 4.7 19.1 5.0	23.4 11.1 17.0 1.1 13.4 17.9 3.4 18.3 6.0	20.8 10.3 14.9 1.4 12.4 19.7 2.7 16.7 3.5	20.4 9.2 15.2 1.1 13.5 17.2 3.0 13.5 5.7	22.4 9.0 16.9 1.7 12.8 19.1 2.5 14.3 6.6	20.0 9.3 17.2 - 12.2 18.7 1.6 14.1 7.6 8.2 12.5 8.9 1.9	19.3 12.3 17.4 12.7 19.8 2.1 12.1 8.1	
			WEEI WJMN WEZE WODS WXKS WXKS WBCN WTKK WRKO WBMX WROR WWZN WZLX	6-F 1-F 1-F 1-F 1-F 1-F 1-F 1-F 1-F 1-F 1	26.7 24.6 10.8 16.6 8.9 12.0 9.9 16.6 21.6 10.4 16.5 14.1 6.9	27.8 25.1 10.6 21.5 10.1 9.8 - 12.2 17.2 16.7 11.8 15.2 10.4 7.1	223. 22. 22. 20. 11. 13. - 12. 14. 14. 13. 8. 7.	7 23.7 7 23.7 8 22.6 18.8 17.8 5 10.7 13.6 11.7 11.6 14.7 11.6 12.7 16.0 5.8 5.8 5.8 5.9 7 13.6 10.7 11.6 10.7	7 23.6 8 22.0 8 15.0 6 16.0 7 19.8 8 16.4 9 16.2 7 12.3 1 10.9 1 14.5 7 10.6 8 8.8 9 12.6 9 7.2 9 7.2 9 7.2 9 7.2 9 7.3 9 7.	19.1 18.8 9.0 15.8 19.9 19.0 4.4 17.5 11.7 11.3 13.8 11.1 3.9 7.4 12.4 6.8 3.4 4.0 4.0	19.2 18.2 12.4 14.6 17.6 17.5 3.8 17.7 12.7 15.8 13.8 9.9 2.2 6.0	19.6 15.8 9.7 13.2 12.1 17.3 3.3 16.8 11.4 14.2 12.8 7.8 1.8 9.4	19.3 13.9 13.7 15.9 9.4 21.1 4.0 17.6 13.1 17.4 13.6 7.4	16.2 11.9 16.3 16.8 12.5 20.8 3.0 15.1 11.1 17.3 11.0 7.0 1.1 9.2	16.0 11.6 18.8 13.0 13.1 20.3 4.1 15.4 13.3 14.8 11.8 7.2	14.1 12.3 19.9 13.3 11.9 20.4 3.1 16.3 9.9 15.3	14.8 13.2 20.2 16.1 14.5 19.4 15.5 15.8 15.7 17.8 11.8 2 9.7 1.1 2 12.5 2 13.7 13.7 16.5 16.1 17.8	20.8 10.6 16.1 7.5 14.0 21.0 4.2 15.2 6.1 12.5 12.6 7.8 1.4 12.2 15.8	21.4 10.3 16.8 8.6 13.2 20.7 3.6 14.7 5.8 14.2 14.9 5.8	23.5 10.8 15.3 0.7 14.6 20.5 4.9 15.8 5.7 14.5	22.5 10.6 16.9 14.7 18.9 4.7 16.9 4.8 13.2	23.4 10.3 16.0 3.9 14.3 19.9 4.1 17.4 5.8 11.4 12.7 8.1 11.6 15.2 5.8 11.1	25.1 9.7 17.2 1.4 14.8 19.9 4.7 19.1 5.0 13.4 13.3 8.5	23.4 11.1 17.0 1.1 13.4 17.9 3.4 18.3 6.0 12.0 15.1 8.8 9.4	20.8 10.3 14.9 1.4 12.4 19.7 2.7 16.7 3.5 9.9 14.2 8.5	20.4 9.2 15.2 1.1 13.5 17.2 3.0 13.5 5.7 9.6	22.4 9.0 16.9 1.7 12.8 19.1 2.5 14.3 6.6 9.0 13.6 9.9 •	20.0 9.3 17.2 - 12.2 18.7 1.6 14.1 7.6 8.2 12.5 8.9 1.9	19.3 12.3 17.4 - 12.7 19.8 2.1 12.1 8.1 8.8 11.8 10.8 -	

BOSTON

	Market <u>Revenue</u>	Revenue Change	Population	Revenue Per Capita	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	High Billi <u>Stati</u>	ng	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Station <u>Listening</u>	
1976	36.0			• •						16.7 %	43.3	%			1976
1977	38.5	6.9 %		••						16.2	43.1	31		• •	1977
1978	43.0	11.7								16.7	45.6	30			1978
1979	54.0	25.6	• •	••			• •		••	17.3	52.9	31	• •	• •	1979
1980	60.1	11.3								17.3	48.3	33			1980
1981	65.9	9.7	3.68	17.91	20.4	.0032	••		••	18.6	56.7	32			1981
1982	70.0	6.2	3.65	19.18	22.2	.0032	• • • • • • • • • • • • • • • • • • • •			19.4	57.6	37			1982
1983	74.4	6.3	3.65	20.38	24.0	.0031	.807			19.0	56.4	36	23	••	1983
1984	80.4	8.1	3.68	21.85	25.2	.0031	1.04	WBZ	10.7	19.5	61.0	35	23		1984
1985	88.6	10.2	3.70	24.08	27.7	.0032	1.08	WBCN-F	13.5	18.9	60.6	33	21		1985
1986	96.1	8.5	3.71	25.83	29.4	.0033	1.16	WBCN-F	15.4	18.6	61.8	29	21	•••	1986
1987	104.3	8.5	3.72	28.04	30.8	.0032	1.22	WBCN-F	16.0	18 2	62.9	35	20	10.3	1987
1988	114.0	9.3	3.73	30.56	32.2	.0034	1.33	WBCN-F	16.7	18.4	66.2	34	18	11.4	1988
1989	111.8	-1.9	3.74	29.89	32.6	.0034	1.32	WXKS-F	15.2	18.9	68.6	37	18	12.0	1989
1383	111.5	-1.5	3.74	25.05	32.0	.0004	1.52	*********	10.2	10.3	05.0	3,	10	12.0	1503
1990	120.5	7.8	3.79	32.22	32.4	.0035	1.42	WXKS-F	15.1	17.9	70.5	41	19	11.0	1990
1991	113.0	-6.2	3.80	29.74	32.6	.0035	1.31	WRKO	15.2	18.1	67.0	39	21	11.8	1991
1992	115.6	2.3	3.78	30.58	34.4	.0034	1.38	WBCN-F	14.2	18.1	71.1	35	21	13.9	1992
1993	124.3	7.5	3.77	32.97	33.0	.0038	1.48	WBCN-F	16.1	18.0	68.6	37	22	13.8	1993
1994	153.8	23.7	3.78	40.69	33.3	.0046	1.81	WBCN-F	18.0	17.9	69.4	33	20	13.3	1994
1995	171.0	11.2	3.81	44.68	34.1	.0050	2.08	WBCN-F	19.5	17.6	69.5	36	20.5	14.9	1995
1996	194.0	13.4	3.85	50.38	34.7	.0055	2.30	WBZ	22.5	16.7	69.2	35	20.5	14.0	1996
1997	219.0	12.9	3.89	56.58	38.1	.0057	2.64	WBZ	26.0	17.3	74.0	38	20	13.8	1997
1998	247.9	13.2	3.89	63.72	38.8	.0064	3.00	WBZ	30.0	16.8	72.6	32	19.5	16.1	1998
1999	296.7	16.5	3.90	76.08	41.4	.0072	3.79	WBCN-F	34.7	16.2	75.0	36	18.5	14.7	1999
2000	345.3	16.4	3.92	88.18	56.3	.0061	4.37	WBZ	43.3	15.2	73.9	35	20	16.5	2000
2001	305.5	-11.5	4.02	76.00	59.7	.0051	3.88	WBZ	37.1	15.6	75.5	36	20	16.3	2001
2002	340.7	11.5	4.04	84.33	61.8	.0055	4.379	WBZ	36.5	15.0	76.5	37		17.1	2002
2003	345.9	1.2	4.07	84.99	64.7	.0054	4.318	WBZ	36.2	14.5	73.7	38	21	15.5	2003
							MAJOR STATIO	NS - JANUAR	<u>/ 2004</u>						
			14/0.7	4000 FOIGH (DA 4)		Alanna (Tall)	200	WODD F	400 E 0144	NO.1151 CI					
			WBZ	1030 50KW (DA-1)			BS	WCRB-F	102.5 BKW		assical DR/Modern				
			WEEI	850 50KW (DA-2)		*	Intercom Radio One	WFNX-F WJMN-F	101.7 1.68	-		Clear Channel			
			WILD WRKO	1090 5KW (DAYS) 680 50KW(DA-2)			ntercom	WKLB-F	94.5 12K 99.5 27K			Greater Media			
			WITT	1150 5KW (DA-2)				WMJX-F	106.7 22K	•		Greater Media			
			WXKS	1430 5KW/1KW (DA-N)			Salem Clear Channel	AAIAIDV-L	100.7 225	w@rri Ac	•	Greater Media			
			WAAF-F	107.3 20KW@784			ntercom	WODS-F	103.3 16K			CBS			
			WBCN-F	104.1 21KW@777			BS	WPLM-F	99.1 50K	~	ft AC				
			WBMX-F	98.5 9KW@1145			BS	WQSX-F	93.7 35K			Entercom			
			WBOS-F	92.9 19KW@734		-	Greater Media	WROR-F	105.7 23K	•		Greater Media			
			WBOT-F	97.7 2.7KW@492		Black I	Radio One	WTKK-F	96.9 23K	W@735 Ta	ik	Greater Media			
								WXKS-F	107.9 20K	W@777 CH	łR	Clear Channel			
								WZLX-F	100.7 21K	•		CBS			

FORMAT SHARES (%)

CHR/AOR	77 34	<u>80</u> 33	<u>82</u> 28	CHR AOR/CL	84 16 13	87 15 17	90 18 19		9 <u>2</u> 13 22		9 <u>5</u> 13 21	98 15 21	2000 12 19
MOR/AC	27	27	38	MOR/FS AC/OLD	19 20	18 18	8 22		1 20	AC OLDIES	12 9	17 8	See Talk 14 12
COUNTRY	2	1	1		3	3	2		3	025120	5	3	5
BTFL/EZ/SAC	17	14	9		10	6	6						
								SOFT AC	6		4	• •	4
NEWS/TALK SPORTS	15	13	13		11	13	16		22		24	16 5	17 4
BLACK/URBAN	2		4		2	3	3		2		1	1	4
SMOOTH JAZZ					• •	2	• •		3		1	3	
STANDARDS HISPANIC	1	3	3		5	3	3		4		4	4	2 2
RELIG/GOSPEL		2	2		1	1	1		- 1		1	1	1
CLASSICAL	2	2	2		1	2	3		3		5	6	5

STATION NOTES

(Major call letter and format changes)

WBZ-F until 81 WMJX-F

WRKO CHR until 81; Ac until 82

WKLB-F EZ until 81; Soft AC until 95; WSSH until 95; WOAZ and Jazz until 97

WROR-F WVBF until 93; Became AC in 82; Country in 93; WKLB until 96; Country until 96

WJIB and EZ until 90; WCDJ and Jazz until 93; WBCS until 96; WTKK-F

Country until 97; WKLB until 97; WSJZ and Jazz until 99

WMEX until 78; WITS until 82; WMRE until 88; WSSH until 89; WWZN

WKKU until 90; WSSH again until ---; MOR until 76; News/Talk until 81;

Standards until 88; Soft AC until 89; Country until 90; Soft AC again until ---

WBOT-F WCAV until 99 WJMN-F WZOU until 93

WXKS A/F WWEL A/F until 79 AOR until 83; Country until 89 WBOS-F

WHUE until 85; WKKT until 86; EZ until 85

WZLX-F

WODS-F WEEI-F and AC until 83; WHTT and CHR until 86; WMRQ and AOR until 87

WBMX-F WROR until 91

AC or Oldies until 87: WCGY until 94; WEGQ until about 00; AOR until 94; WQSX-F

Oldies-70's until 97; Classic Hils until 98; Black/Oldies until 01

WPLM-F Standards until 98

WEZE WEEI until 94; WBNW until 97

MOR/FS evolving to Talk during the 80's; WHDH until 94 WEEL WCOP until 78; WACQ until 79; WHUE until 81; WSNY until 82; WTTT

WHUE again until 85; WMEX until ---; EZ until 83; News until 85;

Oldies until 89; Business News until 90; AC until ---; WBHP until ---;

WAMG until 03

BOSTON

MAJOR STATION TRANSACTIONS; 1970 to 2003

1970 WKOX/WVBF-F	Sold to Fairbanks	\$ 1,500,000
1973 WJIB-F	From Kaiser to GE	3,600,000
1973 WEZE	To McCormick	2,415,000
1973 WKDH, WZOU-F	Sold to Blair	10,000,000
1977 WROL	Sold by ASI	
		1,200,000
1977 WEZE	Sold by McCormick	2,415.000
1978 WMRE	From Richmond to Mariner	3,320,000
1979 WXKS AF	Sold to Heftel	4,250,000
1979 WMEX, WZLX-F	From Plough to GCC	3,500,000
1980 WILD	Sold by Sheridan	1,000,000
1981 WMJX-F	From Westinghouse to Greater Media	5,000,000
1982 WXKS AF	Sold by Heftel to Pyramid	15,000,000
1983 WJIB-F	From GE to NBC	6,500,000
1983 WEEK	Sold by CBS	7,500,000
1984 WMEX, WZLX-F	From GCC to Tanger	4,590,000
1984 WMEX	From Tanger to Greater Media	2,348,000
1984 WBOS-F	Sold to Sconnix	6,750,000
1984 WZLX-F	From Tanger to First Media	10,500,000
1986 WSSH-F	Sold to Noble	19,500,000
1987 WHDH	From Blair to Sconnix	14,500,000
1987 WZOU-F	From Blair to Sconnix to Ardman	15,500,000
1987 WSSH	Sold to Noble	3,700,000
1987 WRKO, WROR-F	Sale announced by RKO	26,000,000
1987 WZLX-F	From First Media to Cook Inlet	17,000,000
1988 WJIB-F	From NBC to Emmis	16.000,000
1988 WRKO, WROR-F	From RKO to Atlantic Ventures	28,300.000
1988 WBOS-F	From Sconnix to Ackerly	19,300,000
1989 WSSH AF	CANCELLED	39,000,000
1989 WEEI	Sold to Boston Celtics	8,000,000
1989 WHDH	Sold by Sconnix	14,000,000
1991 WBOS-F	From Ackerly to Granum	9,000,000
1992 WZLX-F	From Cook Inlet to Infinity	19,000,000
1992 WHDH	Sold to Atlantic Radio	3,000.000
1992 WSSH-F	From Noble to Granum	18,500,000
1993 WCDJ-F	From Emmis to Greater Media	11,500,000
1993 WJMN-F	From Ardman to Pyramid	22,000,000
1994 WEEI	Sold by Boston Celtics	4,000,000
1994 WSSH	From Noble to Communicom	1,500,000
1994 WCGY-F	From Curt Gowdy to Amer, Radio	12,500,000
1995 WJMN-F	From Pyramid to Evergreen	35,000,000
1995 WXKS A/F	From Pyramid to Evergreen	79,000,000
1995 WODS-F	From CBS to Westinghouse	49,000,000
1995 WKLB-F	From Fairbanks to Evergreen	34,000,000
1996 WBOS-F	From Granum to Infinity	41,000,000
1996 WORZ-F	From Granum to Infinity	36,000,000
1996 WKLB-F	From Everygreen to Greater Media	Trade: WGAY in Wash, DC
1996 WAAF-F	From Zapis lo Amer. Radio	24,800,000
1996 WBNW	From Back Bay to Salem	6,000,000
1996 WBCN-F	From Infinity to Westinghouse	199,000,000
1996 WBOS-F	From Infinity to Westinghouse	64,000,000
1996 WOAZ-F	From Infinity to Westinghouse	50,000,000
1996 WZLX-F	From Infinity to Westinghouse	135,000,000
1997 WNFT (1150)	From Greater Media to Amer. Radio	4,500,000
1997 WPZE (1260)	From Salem to Hibernia	4,750,000
1997 WNRB (1510)	From Communicon to One-on-One Sports	8,000,000
1997 WBOS-F, WOAZ-F	Trade from Westinghouse to Greater Media	KRLA, KLSX in LA
1997 WAAF-F	From Amer. Radio to CBS	34,000,000
1997 WBMX-F	From Amer. Radio to CBS	75,000,000
1997 WEEL	From Amer. Radio to CBS	24,000,000
1997 WEGQ-F	From Amer. Radio to CBS	35,000,000
1997 WEGG-F 1997 WRKO	From Amer. Radio to CBS	37,000,000
1997 WRRO 1997 WNFT	From Amer. Radio to CBS	
1991 AAIAL I	FIGHT AMEL RADIO TO CDS	5,500,000

CONTINUED: NEXT PAGE

ROSTON

MICHEST	DILL LING	STATIONS

1984	ı	1985	5	1986	i	1987	7	1988	1	1989)
1 WGZ	10.7	WBCN-F	13.5	WBCN-F	15.4	WBCN-F	16.0	WBCN-F	16.7	WXKS-F	15.2
2 WHDH	10.1	WBZ	12.5	WBZ	13.0	WXKS-F	12.0	WXKS-F	14.9	WBCN-F	15.0
3 WXKS-F	9.6	WHDH	11.9	WXKS-F	12.0	WBZ	11.1	WBZ	12.0	WBZ	11.7
4 WBCN-F	8.4	WXKS-F	11.1	WHDH	11.4	WHDH	11.0	WRKO	9.0	WRKO	9.5
5 WROR-F	5.4	WRKO	6.0	WRKO	7.1	WRKO	8.7	WHDH	8.3	WSSH-F	8.7
6 WEEI	5.3	WROR-F	5.9	WSSH-F	6.3	WSSH-F	7.4	WSSH-F	8.2	WODS-F	8.2
7 WHTT-F	5.0	WEEI	5.6	WEEI	5.6	WEEL	5.2	WEEI	7.7	WHDH	7.2
8		WHTT-F	4.9	WROR-F	5.5	WROR-F	5.1	WROR-F	6.0	WZLX=F	7.2
9		WJIB-F	4.6	WJIB-F	4.9	7-XLMW	5.0	WZOU-F	5.8	WEEI	7,1
10		WMJX-F	4.1	4-XLMW	4.1	WJIB-F	4.9	7-XLMW	5.5	4-XLMW	7.0
1990)	1991		1992	2	199:	3	1994	;	1995	,
1 WXKS-F	15.1	WRKO	15.2	WBCN-F	14.2	WBCN-F	16 1	WBCN-F	18.0	WBCN-F	19.5
2 WBCN-F	14.9	WBCN-F	14.0	WXKS-F	13.0	WRKO	15.0	WBZ	16.2	WBZ	19.0
3 WRKO	12.9	WXKS-F	12.6	WRKO	10.9	WXKS-F	14.0	WXKS-F	15.7	WEEI	17.6
4 WBZ	10.2	WBZ	8.6	WBZ	10.7	WBZ	13.1	WRKO	14.4	WXKS-F	16.8
5 WSSH-F	8.1	WSSH-F	8.3	WODS-F	8.7	AA XLMW	10.2	AA XMLW	11.4	WZLX-F	13.7
6 WODS-F	8.0	WODS-F	8.0	WSSH-F	8.3	WODS-F	9.2	WZLX-F	11.2	WBMX-F	13,1
7 WMJX-F	7.5	WZOU-F	7.9	WZOU-F	7.6	WZLX-F	7.9	WBMX-F	10.8	WDDS-F	9.8
8 WZOU-F	7.3	AA XLMW	6.5	AA XLMW	7.0	WBMX-F	7.5	WODS-F	9.6	WRKO	9.0
9 WEEI	7.0	WEEI	5.6	WZLX-F	6.7	WSSH-F	7.1	WEEI	7.8	AA XLMW	8.8
10 WZLX-F	6.7	WZLX-F	5.4	WVBF-F	5.3	WEEI	6.6	WBOS-F	7.1	WJMN-F	8.1
11				WBMX-F	4.2	4-NMLW	5.7	4-NMLW	6.7	WBOS-F	7.7
12				WBOS-F	3.4	WBOS-F	5.4	WSSH-F	6.4	WSSH-F	6.0
13				WHDH	3.1	WCLB-F	5.2	WCLB-F	4.3	WAAF-F	5.0
1996	i	1997	,	1998	1	1999	9	2000)	2001	l
1 WBZ	22.5	WBZ	26.0	WBZ	30.0	WBCN-F	34.7	WBZ	43.3	WBZ	37.1
2 WEEI	20.2	WBCN-F	25.7	WBCN-F	29.2	WBZ	34.0	WBCN-F	38.2	WXKS-F	29.3
3 WBCN-F	18.9	WEEI	21.7	WXKS-F	24.3	WXKS-F	28.4	WXKS-F	33.0	WBCN-F	27.0
4 WXKS-F	17.4	WXKS-F	20.7	WEEI	18.7	WEE	24.2	WEEI	27.2	WEEI	25.5
5 WZLX-F	15.2	A-XLWM	16.0	WZLX-F	18.6	WZLX-F	23.0	WZLX-F	27.1	WBMX-F	25.2
AA XLMW 8	13.0	WODS-F	15.0	WMJX-F	16.2	T-XLMW	20.9	WBMX-F	26.9	WZLX-F	22.6
7 WBMX-F	12.5	WBMX-F	13.5	H-NMLW	16.0	A-NWFM	19.4	4-XLMW	24.7	7-XLMW	21.9
8 WODS-F	11.5	WZLX-F	13.3	WODS-F	15.9	WBMX-F	18.0	F-NMLW	19.8	A-NWFM	16.2
9 WRKO	10.6	H-NMLW	12.5	WBMX-F	15.8	WODS-F	17.0	WODS-F	18.8	WODS-F	15.3
10 WJMN-F	10.2	WRKO	8.9	WBOS-F	10.1	WBOS-F	12.0	WRKO	13.0	WAAF-F	11.9
11 WBOS-F	7,9	WBOS-F	8.5	WRKO	9.8	WRKO	11.0	WAAF-F	12.3	WQSX-F	11,4
12 WAAF-F	6.5	WROR-F	7.0	WROR-F	8.4	WAAF-F	10.8	WROR-F	10.9	WROR-F	9.6
13 WEGQ-F	5.9	WAAF-F	6.7	WAAF-F	8.1	WKLB-F	8.9	WBOS-F	10.4	WBOS-F	8.6
14	3.3	TYMMT T	0.7	TIMME	0.1	******	0.3	WQSX-F	9.9	WKLB-F	8.2
								WUSAH	9.9		
15										WRKO	8.1
16										WCRB-F	7.5
2002		2003				DU	NCAN'S	COMMENTS:			
1 WBZ	36.5	WBZ	36.2	Boston has	been a fi			particularly Sin	ce lhe ear	tv 1990's. As s	with
	50.5	*****	00.6	Coston nes	00011011	ii iii iii ii ii ii ii ii ii ii ii ii i		pullivoidily on		.,	

2 WBCN-F

4 WXKS-F

5 WMJX-F

6 WODS-F

7 WBMX-F

4-NMLW 8

9 WQSX-F

10 WAAF-F

11 WROR-F

12 WBOS-F

13 WRKO

14 WCRB-F

15 WTKK-F

3 WEEL

28.0

27.8

26.9

23.1

21.2

19.7

19.1

13.1

12.0

10.8

9.1

8.8

8.0

7.4

WEEL

WZLX-F

WXKS-F

WMJX-F

WBCN-F

WODS-F

WJMN-F

WBMX-F

WQSX-F

WAAF-F

WBOS-F

WROR-F

WTKK-F

WCRB-F

30.2

26.6

25.8

25.1

24.5

21.3

20.6

20.2

14.0

12.0

10.4

10.2

9.4

8.6

Boston has been a fine major radio market...particularly since the early 1990's. As with most major radio markets the number of viable stations has remained constant so incremental revenues flow to established stations; no market revenues are shared with new entries into the market. Boston is a fine example of this trait.

WBZ is, and always has been, a great radio station. However, WBCN and WXKS are close to being legendary in status. WEEI has become one of the most successful sports operations in the nation. I greatly admire WCR8 for 1) not selling the station and 2) staying with its Classical format. Finally there is WFNX which plugs along with its one share or so and programs what it pleases. Markets with a radio station such as WFNX are indeed fortunate.

1994	1995	1996
1 Amer. Radlio \$ 32.8 (22.6)	1 Amer. Radio \$ 44.1 (25.3)	
2 infinity 29.2 (19.0)	2 Infinity 33.2 (19.1)	
3 Pyramid 23.2 (15.1)	3 Evergreen 30,3 (17.4)	
4 WBZ 16.2 (10.5)	4 Westing/CBS 28.8 (16.6)	
5 Greater Media 14.8 (9.6)	5 Granum 13.7 (7.9)	, ,
6 Granum 13.5 (8.8)	6 Greater Media 12.7 (7.3)	
1997	<u>1998</u>	1 CBS S 126.7 (42.7)
1 CBS \$ 136.1 (62.1)	1 CBS \$ 109.5 (44.2)	1 CBS \$ 126.7 (42.7)
2 Greater Media 40.7 (18.6)	2 Greater Media 46.2 (18.6)	2 Greater Media 55.3 (18.6)
3 Chancellor 33.7 (15.4)	3 Entercom 42.9 (17.3)	3 Entercom 53.1 (17.9)
	4 Chancellor 40.9 (16.5)	4 Clear Channel 48.3 (16.3)
2000	<u>2001</u>	<u>2002</u>
1 CBS \$ 154.3 (44.7)	1 CBS \$ 127.3 (41.7)	1 CBS \$ 131.5
2 Entercom 62.4 (18.1)	2 Entercom 57.0 (18.6)	2 Entercom 61.7
3 Greater Media 58.2 (16.9)	3 Greater Media 53.2 (17.5)	3 Greater Media 57.5
4 Clear Channel 53.1 (15.4)	4 Clear Channel 45.8 (15.0)	4 Clear Channel 46.8
	2003	
	1 CBS \$ 128.8	All 2002 and 2003 financial data is provided by BIA Financial.
	2 Entercom 64.6	, , , , , , , , , , , , , , , , , , ,
	3 Greater Media 61.4	
	4 Clear Channel 47.3	
	5	

MAJOR	STATION	TRANSA	CTIONS:	CONT	NUED
	1998	WEEI			
	4000	MICCO	-		

NOTIVIE NOTAL	TRANSACTIONS, CONTINUED		
1998	WEEI	From CBS to Entercom	\$ 26,000,000
1998	WEGQ-F	From CBS to Entercom	37,000,000
1998	WRKO	From CBS to Entercom	40.000.000
1998	WAAF-F	From CBS to Entercom	36,000,000
1998	WNFT	From CBS to Mega	5,000,000
1998	WBPS	From Z-Spanish to Mega	4,000,000
1999	WLLH	From Lerner to Mega	936,000
1999	WCAV-F	Sold to Radio One	10,000,000
2000	WRCA	Sold to Beasley	6.000,000
2000	WILD	Sold to Radio One	5,000.000
2001	WROL	From Carter to Salem	11,000,000
2001	WKOX	Sold to Clear Channel	10,000,000
2002	WBIX (Natick)		10,000,000
2003	WAMG		8,600,000

BRIDGEPORT 12+ METRO SHARE

12+	ME'	rro	SH	ARE
-----	-----	-----	----	-----

WEZN-F WICC WCUM WDJZ WEBE-F	75 13.0 13.0 10.7	77 14.1 12.6 7.3 3.1	78 15.8 17.0 7.4 8.0	79 13.7 16.7 8.6 6.4	80 15.5 15.0 7.8 5.7	81 16.0 14.8 7.5 4.8	82 17.2 14.3 6.2 3.0	83 17.8 18.4 4.6 2.1	84 15.6 16.7 4.0 2.8 2.9	85 15.8 16.6 2.4 2.8 2.5	86 16.0 16.7 1.7 1.6 5.2	87 13.7 16.5 0.8 1.6 9.2	88 14.1 12.0 0.6 2.1 9.7	89 16.2 10.7 1.5 1.4 8.9	90 14.5 14.3 0.6 0.7 8.3	12.6 0.6	13.3 0.6	13.9	94 11.7 13.4 1.1 - 9.4	95 13.2 12.3 1.0 9.6	96 11.2 13.0 1.0 -	97 13.9 14.7 0.3	98 11.3 11.3 1.6 -	99 12.6 11.4 0.3	2000 12.6 11.2 0.7 - 10.0	01 10.5 11.7 0.6 - 12.4	02 10.0 9.5 0.6 0.2 13.4	03 10.6 10.0 0.5 0.8 13.5	WEZN-F, 99.9 (SAC) WICC, 600 (NIT) WCUM, 1450 (SP) WDJZ, 1530 (SP) WEBE-F, 107.9 (AC)
WRKI-F	•		2.1	2.4	2.3	3.5	4.1	3.0	2.1	3.5	2.5	1.9	2.0	2.2	1.3	1.5	2.3	2.9	2.2	1.9	1.6	1.1	0.9	1.0	1.4	1.1	8.0	1.0	WRKI-F, 95.1 (AOR)
NEW HAVEN S	TATIONS																												
WPLR-F	2.3			7.2	6.6				6.1					7.3						4.6					4.5			4.9	WPLR-F
WKCI-F	3.0			3.0	5.5				9.6					9.6						5.1					5.3			3.4	WKCI-F
NEW YORK STA	ATIONS																												
WFAN	8.4			7.9	8.3				5.5	3.9				3.1						4.5					4.6			4.0	WFAN
WCBS	3.8			4.1	5.5				2.6	3.6				3.0						2.7					2.8			3.2	WCBS
WABC	5.0			1.6	0.7				8.0	1.1				1.2						1.9					1.2			2.7	WABC
WOR	•			2.4	2.1				1.5	1.7				1.5						1.0					2.1			1.5	WOR
WQHT-F	•			•	•				•	٠				2.4						4.8					4.4			2.5	WQHT-F

											121	CUME RA	ATING	S											
	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	83	84	85	86	<u>87</u>	88	89	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	<u>96</u>	<u>97</u>	<u>98</u>	99	2000	<u>01</u>	02	03
WEZN-F	26.8	29.4	26.5	30.3	32.9	28.7	28.4	27.3	26.5	23.9	32.5	27.9	31.9	28.5	29.2	29.2	32.6	26.2	28.1	25.2	25.4	28.0	24.1	24.2	25.2
WICC	50.0	46.0	47.9	41.9	44.5	45.1	36.8	35.7	37.9	33.4	33.0	30.7	29.4	26.8	30.8	27.9	25.9	26.9	30.5	25.7	22.6	23.7	22.8	23.3	19.7
WCUM	22.7	20.1	18.8	14.8	15.0	11.2	7.4	3.5	3.9	1.8	1.6		1.4	1.7	-	2.5	1.8	3.1	1.8	2.7	1.1	0.9	0.9	1.6	1.2
WDJZ				7.9	4.7			2.9	2.2	2.1	1.5	4.4												1.6	1.5
WEBE-F	•	•	•	•	4.8	6.1	8.1	14.7	19.6	22.2	22.4	20.7	19.0	21.9	22.3	22.6	25.7	24.1	24.2	27.4	21.5	23.4	23.2	25.1	22.3
WRKI-F	9.6	10.2	8.5	12.2	12.3	8.3	9.3	9.1	8.1	7.1	8.9	6.6	6.8	10.0	12.2	6.8	6.5	6.7	6.2	5.2	4.8	5.5	4.6	4.6	3.6
WPLR-F	22.5	14.5				16.5	15.0				20.1	17.0					14.7					12.1			12.3
WKCI-F	•	•				22.2	27.8				24.7	27.6					17.3					18.5			12.5
WFAN	25.7	32.2				17.4	16.6				9.9	14.6					13.2					13.4			9.3
WCBS	17.5	18.0				10.5	11.9				12.0	12.2					13.7					11.5			11.4
WABC	10.3	8.6				5.0	5.5				4.4	3.3					4.1					3.7			5.0
WOR	•	•				5.2	•				5.1	6.5					3.0					4.5			3.9
WQHT-F	•	•				•	•				5.4	6.1					12.7					12.2			9.6

BRIDGEPORT

	Market Revenue	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retali <u>Sales</u>	Rev. as % <u>Retail Sales</u>	Revenue Per <u>Share Point</u>	Highe Billir <u>Statio</u>	ng	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station Listening	
1976	2.9					••	••			17.9 %	43.7 %			• •	1976
1977	3.1	6.9 %	• •		• •	••	• •	• •	••	16.7	46.0	30	••	• •	1977
1978	3.3	6.5	• •	• •	• •	• •	• •	••	••	19.1	34.8	23	••	••	1978
1979	3.9	18.2	• •	• •	••	• •	••	••	••	17.7	37.1	29	••	••	1979
1980	4.1	5.1					••	••	••	17.2	40.6	29		• •	1980
1981	4.8	17.1	.409	11.74	2.1	.0023	••	••	••	18.6	45.0	32	••	••	1981
1982	5.4	12.5	.410	13.17	2.4	.0023	••	••	• •	19.1	49.3	35	• •	••	1982
1983	6.4	18.5	.411	15.57	2.8	.0023	••	••	• •	19.4	52.9	38	5	••	1983
1984	7.1	10.9	.412	17.23	3.0	.0024	• •	WEZN-F	3.6	18.8	56.4	38	5	••	1984
1985	7.4	4.2	.414	17.92	3.4	N/A	••	WEZN-F	3.8	18.3	61.2	41	5	••	1985
1986		••	••	••		• •	••	WEZN-F	3.6	18.1	62.4	36	5	••	1986
1987	21.8	••	.829	26.29	8.1	.0027	• •	WEZN-F	4.0	19.0	60.6	39	4.5	7.4	1987
1988	23.1	6.0	.831	27.80	8.3	.0028	• •	WEBE-F	5.0	18.8	68.7	30	N/A	10.5	1988
1989	23.0	-0.4	.825	27.88	8.4	.0027	••	WEBE-F	5.4	18.8	71.7	41	N/A	13.2	1989
1990	21.3	-7.4	.827	25.76	8.3	.0024	••	WEBE-F	4.7	18.6	64.2	32	N/A	14.1	1990
1991	19.1	-10.3	.827	23.10	8.4	.0023	• •	WEZN-F	4.5	18.3	68.7	35	N/A	14.0	1991
1992	19.4	1.6	.824	23.54	8.5	.0025		WEZN-F	4.5	17.9	62.8	34	N/A	14.0	1992
1993	20.6	6.2	.813	25.34	8.6	.0024		WEZN-F	5.1	18.2	66.0	34	• •	15.4	1993
1994	24.5	18.9	.814	30.09	8.7	.0028	••	WEBE-F	5.4	19.6	65.4	34	••	11.6	1994
1995	27.3	11.4	.829	32.93	11.1	.0025	• •	WEBE-F	6.1	17.4	68.4	32	••	15.6	1995
1996	27.7	1.5	.832	33.29	11.0	.0025	••	WEBE-F	6.9	17.9	69.0	40	••	9.8	1996
1997	29.5	6.5	.837	35.24	11.8	.0025	••	WEBE-F	8.3	16.7	68.4	41	••	11.7	1997
1998	32.3	9.4	.838	38.54	12.2	.0026	••	WEBE-F	9.2	18.2	68.5	41	••	11.5	1998
1999	32.7	1.2	.846	38.65	13.9	.0024	••	WEBE-F	9.4	17.0	68.8	46	••	10.6	1999
							••								
2000	37.5	14.7	.849	44.17	16.5	.0023	••	WEBE-F	11.1	16.1	71.1	41	9	10.0	2000
2001	36.6	-2.4	.887	41.26	17.7	.0021	••	WEBE-F	10.6	15.9	72.1	42	9	12.4	2001
2002	37.3	1.9	.890	41.91	18.3	.0020	NM	WEBE-F	12.0	16.4	73.9	41	••	9.7	2002
2003	36.8	-2.9	.895	41.11	19.4	.0019	NM	WEBE-F	11.5	14.7	71.5	43		11.3	2003

^{**} NOTE: After 1986, the revenue totals for this market included all of Fairfield County.

MAJOR STATIONS - JANUARY 2004

WCUM	1450	1KW	Hispanic		WEZN-F	99.9	28KW@669	Soft AC	Cox
WDJZ	1530	5KW (DA, DAYS)	Hispanic		WEBE-F	107.9	50KW@383	AC	Cumulus
WICC	600	1KW/500W (DA-2)	News/Talk	Cumulus	WRKI-F	95.1	30KW@636	AOR	Cumulus

BRIDGEPORT

FORMAT SHARES (%) MAJOR STATION TRANSACTIONS: 1970 to 2003

CHR/AOR	<u>77</u> 38	<u>80</u> 30	<u>82</u> 28	CHR	84 17	87 12	90 15		<u>92</u> 12		9 <u>5</u> 8	<u>98</u> 9	2000 11	1981 WEZN-F From Park Cities to Katz 1983 WEBE-F (Westport)
	22	29	28	AOR/CL	12	13	13		17		12	9	13	1985 WJBX
MOR/AC	22	29	20	MOR/FS	7	21	19		16		46	14	Car Tall	1986 WEZN-F From Katz to New City
MONAG						_					15		See Talk	1987 WEBE-F (Westport) Sold to ML
				AC/OLD	23	18	28		13		12	14	13	1989 WICC From Tribune Co to WIN/ML
										OLDIES	5	4	3	
COUNTRY	5	2	2		3	1	4		6		4	3	4	1989 WJBX
BTFL/EZ/SAC	22	19	19		19	15	2							1990 WCUM 37.5% sold
								SOFT AC	16		15	15	12	1990 WINE/WRKI-F Sold by Home News (cancelled)
														1991 WCUM 75% sold
NEWS/TALK	11	10	10		9	11	11		14		7	8	20	1992 WINE, WRKI-F From Home News to Gary Starr
SPORTS											6	5	5	1992 WSTC, WQQQ-F Sold by Chase
BLACK/URBAN	1	3	6		7	5	5		3		8	9	8	,,
SMOOTH JAZZ											2	2	2	1992 WDJZ
														1994 WINE, WRKI-F From Gary Starr to Commodore
STANDARDS	• •	7	5		3	3	5		1		1	3	1	1996 WEZN-F From New City to Cox
HISPANIC									1		5	6	5	1996 WINE, WRKI-F From Commodore to Capstar
RELIG/GOSPEL					1	• •	••				1	1	••	1999 WINE, WRKI-F From Capstar to Aurora
CLASSICAL		1	1						1		1	• •	••	1999 WICC, WEBE-F From ML Media to Aurora

STATION NOTES

(Major call letter and format changes)

WICC CHR until 80; MOR/FS evolving to Talk by early 90's

WCUM WJBX until 89; AC/Oldies until 89

WEZN-F EZ until mid-80's

WDJZ Standards until 02

1999 WINE, WRKI-F 1999 WICC, WEBE-F	From Capstar to Aurora From ML Media to Aurora	
2002	All Aurora stations sold to Cumulus	

N/A 2,000,000 545,000 10,500,000 12,000,000 6,250,000 550,000 135,000 5,500,000 375,000 3,350,000 4,150,000 200,000 4,000,000 25,000,000 N/A 11,250,000 66,000,000

93,000,000

BRIDGEPORT

HIGHEST BILLING STATIONS

1984 1 WEZN-F 2 WICC 3 4 5 6 7 8 9	3.6 2.4	1985 WEZN-F WICC	3.8 2.8	1 <u>986</u> WEZN-F WICC	3.6 2.9	1987 WEZN-F WICC	4.0 3.3	1988 WEBE-F WEZN-F WICC INE/RKI	5.0 4.4 3.6 3.0	1989 WEBE-F WEZN-F INE/RKI STCJJAZ WICC	5.4 4.9 3.3 3.0 2.8
1990		1991		1992		1993		1994		1995	
1 WEBE-F	4.7	WEZN-F	4.5	WEZN-F	4.5	WEZN-F	5.1	WEBE-F	5.4	WEBE-F	6.1
2 WEZN-F	4.6	WEBE-F	4.1	WEBE-F	4.0	WEBE-F	4.4	WEZN-F	5.4	WEZN-F	6.0
3 INE/RKI	2.9	INE/RKI-F	2.1	WNLK/WEFX	2.3	WLAD/WDAQ	2.7	WINE/WRKI	3.0	WNLK/WEFX	3.3
4 STC/QQQ	2.5	EFX/NLK	2.1	WINE/WRKI	2.2	WNLK/WEFX	2.2	WLAD/WDAQ	3.0	WINE/WRKI	3.1
5 WEFX-F	2.1	WICC	1.9	WLAD/WDAQ	1.9	WINE/WRKI	2.0	WNLK/WEFX	2.5	WLAD/WDAQ	3.1
6 WICC	2.0	LAD/DAQ-F	1.8	WICC	1.8	WICC	1.8	WICC	2.1	WSTC/WKHL	2.6
7 LAD/DAQ	1.8	STC/QQQ-F	1.7	WSTC/WKHL	1.7	WSTC/WKHL	1.7	WSTC/WKHL	1.9	WICC	2.3
8											
9											
10											
11											
1996		1997		1998		1999		2000		2001	
1 WEBE-F	6.9	WEBE-F	8.3	WEBE-F	9.2	WEBE-F	9.4	WEBE-F	11.1	WEBE-F	10.6
2 WEZN-F	5.9	WEZN-F	5.4	WEZN-F	6.2	WEZN-F	6.3	WEZN-F	8.8	WEZN-F	8.3
3 WSTC/WKHL	3.3	WEFX-F	3.3	WICC	3.1	WICC	3.1	WDAQ-F	3.6	WRKI-F	3.8
4 WLAD/WDAQ	3.2	WICC	2.9	WDAQ-F	3.1	WDAQ-F	3.0	WEFX-F	3.4	WDAQ-F	3.4
5 WNLK/WEFX	2.8	WKHL-F	2.9	WEFX-F	2.9	WEFX-F	2.8	WICC	3.3	WICC	3.0
6 WINE/WRKI	2.8	WRKI-F	2.8	WKHL-F	2.5	WRKI-F	2.5	WRKI-F	2.6	WEFX-F	2.9
7 WICC	2.7	WDAQ/WLAD	2.7	WRKI-F	2.3	WKHL-F	2.3	WKHL-F	2.3	WKHL-F	2.4
8				WLAD	1.1			WNLK/WSTC	1.5	WNLK	1.6
9											
10											
11											
2002		2003			<u> </u>		0	UNCAN'S COMME	NTS:		
1 WEBE-F	12.0	WEBE-F	11.5		Another	"umbrella" market wi	hich ofter	allows the few viah	le local st	ations a highly	
2 WEZN-F	6.5	WEZN-F	6.2			ful and profitable life.					
3 WEFX-F	4.0	WEFX-F	5.2			stations and have be		• .			s.
4 WKHL-F	3.5	WICC	2.9			4114 1144 114		,		g	
5 WICC	3.0	WKHL-F	2.5		Rememt	per that the revenue	ligures in	clude all the viable s	tations in	Fairfield County. Th	16
6					ratings s	hown are for the Brid	igeport m	etro only. Also note	the shar	decline in APR in t	he
7					last five	years - much more o	f a declin	e that the national m	iean.		
8					L						
9											
10											
11											

HIGHEST BILLING RADIO ENTITIES

1994				1995				1996		
1 ML/Fairfield \$	6.5	(26.5)	1 ML/Fairfield	\$	8.4	(30.8)	1 ML/Fairfield	- \$	9.6	(34.7)
2 WEZN-F	5.4	(22.0)	2 Commodore		6.4	(23.4)	2 Capstar		9.0	(32.5)
3 WINE, WRKI-F	30	(12.2)	3 New City		6.0	(22.0)	3 Cox		5.9	(21.3)
4 WLAD,WDAQ-F	3.0	(12.0)	4 WLAD, WDAQ-F		3.1	(11.4)	4 WLAD, WDAQ-	F	3.2	(11.6)
5 WNLK, WEFX-F	2.5	(10.2)	5 WSTC, WKHL-F		2.6	(9.5)				
6 WSTC, WKHL-F	1.9	(7.8)								
1997				1998				1999		
1 ML/Fairfield \$	11.2	(38.0)	1 ML/Fairfield	\$	12.3	(38.0)	1 Aurora	\$	15.0	(45.9)
2 Capstar	10.3	(34.7)	2 Capstar		8.7	(26.9)	2 Cox		11.4	(34.9)
3 Cox	5.4	(18.3)	3 Cox		6.2	(19.2)	3 WLAD,WDAQ		4.0	(12.2)
4 WLAD,WDAQ-F	2.7	(9.0)	4 WLAD,WDAQ-F		4.1	(12.7)				
2000				2004				2002		
1 Aurora \$	17.0	(45.4)	Aurora	2001 \$	17.4	(47 5)	1 Cox	2002 S	6.5	
2 Cox		(42.7)	Cox	J		(41.5)	2 Cumulus	ā	3.0	
3 WLAD,WDAQ		(11.7)	WLAD,WDAQ			(11.5)	z oumana		5.0	
5 WEAD, WDAG	4.4	(11.7)	"LAD,"DAG		7.2	(11.5)				
				2003						
			1 Cox 2 Cumulus 3 4 5	<u> </u>	6.7 2.9		All 2002 and 2003 finan	cial data	is prov	ided by BIA Financial.

NOTE: The 2002 and 2003 data from BIA includes only "above-the-line" Bridgeport stations.

12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	<u>84</u>	<u>85</u>	<u>86</u>	<u>87</u>	88	<u>89</u>	<u>90</u>	<u>91</u>	<u>92</u>	<u>93</u>	94	<u>95</u>	<u>96</u>	<u>97</u>	<u>98</u>	<u>99</u>	<u> 2000</u>	<u>01</u>	<u>02</u>	<u>03</u>	
WBEN	19.0	16.8	13.8	13.2	13.8	13.3	13.	3 10.2	10.4	10.0	11.5	9.3	9.9	9.7	9.3	8.1	7.6	7.8	8.9	9.0	8.6	9.2	9.0	7.9	7.3	9.3	9.7	9.0	10.3	WBEN, 930 (NIT)
WTSS-F	4.7	4.7	5.1	6.7	8.0	8.5	8.	0 7.0	5.8	4.2	4.7	5.2	5.0	5.4	4.7	6.2	5.7	5.2	5.1	4.7	6.0	5.6	5.6	4.6	4.9	5.2	5.0	5.4	6.3	WTSS-F, 102.5 (AC)
WWKB	11.6	12.1	14.4	14.7	12.0	9.7	9.	1 7.5	6.2	5.7	5.8	4.3	3.7	2.5	1.8	1.5	1.2	0.9	1.7	1.7	1.8	0.7	0.8	1.0	0.8	0.4	0.4	0.5	1.4	WWKB, 1520 (O)
WGR	11.4	12.9	11.0	10.7	10.8	9.3	7.	3 7.7	6.6	4.7	4.6	5.3	4.7	3.1	2.6	3.7	5.5	6.1	7.7	6.6	5.5	5.2	5.3	5.3	5.0	3.4	2.6	2.1	1.9	WGR, 550 (S)
WGRF-F	5.1	3.9	4.5	4.8	4.5	6.4	8.	7 6.6	4.3	5.5	2.4	3.7	3.6	5.5	9.3	7.1	6.8	6.6	6.0	5.9	6.2	7.3	8.1	7.8	8.0	8.2	8.2	7.2	7.3	WGRF-F, 96.9 (CL AOR)
WJYE-F	15.4	13.4	13.9	13.4	15.3	13.7	13.	5 12.6	12.4	10.1	10.1	9.9	7.9	8.2	9.6	8.9	7.1	7.3	7.6	8.1	7.5	8.1	8.2	7.8	7.4	7.1	7.1	6.6	7.0	WJYE-F, 96.1 (SAC)
WYRK-F	4.9	4.8	3.6	5.0	4.0	4.3	2.	7 6.1	6.7	7.3	6.5	6.8	8.0	9.2	8.7	8.6	11.2	10.6	10.2	10.7	10.0	8.9	8.6	8.9	8.8	9.4	9.0	9.4	9.4	WYRK-F, 106.5 (C)
WBLK-F	2.7	3.2	3.2	3.7	4.7	5.7	5.	6.6	5.5	5.7	4.8	6.4	6.0	6.4	5.2	5.2	6.5	6.6	6.6	6.2	5.5	6.1	7.2	7.8	7.6	7.5	7.9	8.1	6.3	WBLK-F, 93.7 (B)
WECK	•	•	•	•	0.6	0.9	3.	4 4.7	6.6	7.7	5.9	5.5	6.0	5.4	4.5	3.8	3.3	3.8	4.5	4.9	5.6	6.0	5.9	5.7	5.2	4.6	4.3	4.2	3.2	WECK, 1230 (ST)
WEDG-F	3.6	3.1	4.7	3.7	3.7	4.6	5.	4 3.8	5.6	5.5	6.4	5.6	5.4	4.1	3.9	5.5	5.7	6.3	5.6	5.7	5.7	6.2	4.5	4.6	4.5	4.9	4.4	5.0	4.4	WEDG-F, 103.3 (AOR)
WHTT-F		2.2		1.9	1.6	1.8	2.	3.5	3.7	6.5	5.7	5.9	7.8	6.6	5.7	6.9	6.4	7.3	7.5	6.7	6.6	6.9	6.9	7.0	6.6	6.2	6.5	6.7	6.3	WHTT-F, 104.1 (O)
WKSE-F		•	•	•	0.9	1.4	2.	8 2.6	2.9	2.1	4.4	4.5	6.9	9.7	9.3	8.8	8.3	7.9	6.7	7.0	7.3	7.3	6.8	7.1	8.0	8.4	8.9	8.0	6.3	WKSE-F, 98.5 (CHR)
WBUF-F		2.1	2.8	1.4	1.9	1.5	1.	9 2.3	5.9	6.2	7.0	8.6	8.3	9.1	7.0	7.1	5.5	4.6	3.6	3.2	4.1	3.2	4.9	3.8	3.7	3.1	3.5	3.2	3.2	WBUF-F, 92.9 (AOR)
wwws		3.7	3.0	2.2	1.3	2.4	1.	3 1.6	2.5	3.7	1.8	0.7		0.2	1.6	0.8	-	0.3	0.4		0.6	1.1	1.2	1.5	1.4	1.5	1.1	1.7	1.6	WWWS, 1400 (B)
WNSA-F												2.9	2.1	1.2	0.4	1.4	1.9	1.0	1.7	1.5	1.4	1.5	1.4	1.3	1.4	1.3	1.9	1.4	1.5	WNSA-F, 107.7 (S)
CKEY-F																				0.8	2.2	0.7	0.5	1.4	1.5	1.6	1.6	2.1	3.8	CKEY-F, 101.1 (CHR)

12+	CI	IME	PΛ	TINE	CS

WBEN WTSS-F WWKB WGR	7 <u>9</u> 30.0 22.4 37.5 29.0	<u>80</u> 27.5 24.8 31.0 29.3	81 29.4 22.3 30.6 25.8	82 26.5 24.6 30.4 23.0	83 24.0 21.9 24.9 24.7	84 25.7 20.7 19.4 15.6	85 26.4 19.5 17.1 16.6	86 16.6 21.4 14.6 16.8	87 20.6 20.4 14.1 14.8	88 21.1 20.7 12.0 12.1	89 20.4 18.2 5.3 9.4	2	90 21.2 21.5 5.6 11.2	91 20.3 17.2 5.7 15.5	92 20.0 17.7 5.1 26.1	93 23.5 16.5 7.1 28.1	94 30.6 16.4 6.1 21.0	95 28.7 17.0 7.3 18.1	96 31.1 17.9 2.9 18.5	97 29.3 14.1 3.0 16.6	98 21.8 15.3 4.6 17.3	99 19.8 13.6 2.9 14.7	<u>2000</u> 21.1 15.2 1.5 9.3	01 24.2 15.5 2.2 10.1	<u>02</u> 19.6 17.4 3.0 8.7	03 19.5 18.2 4.4 8.4
WGRF-F	13.7	13.8	15.3	17.1	15.0	16.3	7.3	11.6	11.4	10.8	17.6		18.7	18.5	19.7	16.9	17.8	15.7	15.8	17.7	22.6	22.8	21.8	23.0	24.5	22.8
WJYE-F	24.6	26.0	26.0	23.4	23.9	22.8	20.2	19.0	17.5	16.7	23.5	•	18.7	18.1	18.7	20.8	19.1	19.6	18.2	16.7	18.3	16.7	17.0	16.9	17.2	17.7
WYRK-F	7.8	9.7	6.9	10.5	13.6	13.8	12.6	12.3	16.5	15.7	17.3		16.7	19.1	20.4	17.3	20.6	18.6	16.9	18.6	19.8	17.7	19.2	18.1	19.0	18.5
WBLK-F	6.4	11.0	9.1	9.9	9.4	9.7	10.7	10.0	9.0	9.8	10.1		9.0	11.7	11.0	12.8	9.6	9.8	11.8	14.4	15.3	13.2	13.5	15.0	15.3	12.6
WECK		-	-	9.9	11.2	12.7	11.7	9.1	9.0	9.0	9.7		8.6	8.2	9.3	8.9	10.5	10.5	11.5	10.6	11.4	10.1	9.2	9.4	8.3	6.4
WEDG-F	10.8	14.4	11.1	11.0	19.7	20.2	19.2	19.1	19.1	16.3	12.9		15.0	16.0	14.2	15.4	15.1	15.5	17.7	13.9	17.3	14.4	14.7	13.5	14.4	14.5
WHTT-F			5.8	5.0	15.7	18.8	18.8	14.4	19.4	19.4	14.3		16.0	18.2	20.8	19.6	21.2	19.2	20.4	19.2	19.1	17.0	15.1	15.3	18.3	18.1
WKSE-F	-		•	9.2	8.5	7.3	14.7	12.9	16.8	24.6	25.9		26.0	22.8	21.1	21.5	21.7	22.6	23.5	22.2	22.0	23.1	23.7	24.4	24.8	20.0
WBUF-F	4.7	5.6	7.9	4.8	10.0	14.5	15.8	20.1	18.8	17.0	17.2	_	15.2	15.5	13.5	12.1	12.7	10.2	8.1	19.0	15.3	12.6	9.7	11.1	9.5	9.8
wwws	7.5	9.6	5.8	5.0		13.9											12.7									
	7.5	9.0	5.6	5.0	11.1	13.9	9.6	5.5	•	1.8	3.8		2.1	4.0	0.9	0.4		2.2	2.8	2.3	3.3	2.7	2.6	2.7	3.5	3.6
WNSA-F								2.9	2.1	1.2	0.4		1.4	1.5	5.6	5.6	6.7	5.5	6.0	6.9	7.1	6.0	6.4	8.1	6.7	7.1
CKEY-F																	7.2	7.4	4.3	3.4	7.2	7.7	7.1	7.0	12.5	14.4

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue Per Capita	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Poir</u>	Bill	hest ling lions	Per	erage rson g(APR)	FM Share		otal tions	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	12.7			••			• -				16.3 %	42.7	%			••	1976
1977	14.1	11.0 %		••							15.2	47.6	2	20	••	••	1977
1978	15.3	8.5						• •			15.3	45.4	:	21	••	••	1978
1979	15.8	3.3		••	••				• •		15.9	48.7	:	21	• •	• •	1979
1980	17.7	12.0		••							15.9	55.3	:	24	••		1980
1981	20.8	17.5	1.23	16.91	4.8	.0043	• •	••			16.6	57.2		22		••	1981
1982	21.4	2.9	1.22	17.54	5.1	.0042			• •		17.6	56.9		23	••	••	1982
1983	21.8	1.9	1.21	18.02	5.5	.0040	.20				18.2	59.0		22	15	••	1983
1984	22.4	2.8	1.21	18.51	5.8	.0039	.23		3.7		17.0	62.2		21	15	••	1984
1985	23.6	5.4	1.20	19.67	6.1	.0039	.27		3.9		17.3	63.1		26	15	• •	1985
1986	25.0	5.9	1.19	21.00	6.6	.0039	.29		3.5		17.6	71.0		23	14		1986
1987	25.8	3.2	1.19	21.68	6.9	.0037	.29		3.5		17.9	71.7		25	14	8.2	1987
1988	27.5	6.6	1.18	23.30	7.2	.0038	.30		4.0		17.6	73.9		25	13.5	8.2	1988
1989	28.1	2.2	1.19	23.61	7.8	.0036	.31	B WBEN	4.7		18.0	75.8		24	13	9.2	1989
1990	30.3	7.8	1.19	25.46	8.2	.0037	.35	1 WBEN	4.4		17.9	74.6	:	26	13	8.9	1990
1991	28.7	-5.3	1.19	24.12	8.4	.0034	.33		3.5		17.3	76.5		26	13	9.4	1991
1992	30.0	4.2	1.18	25.42	8.5	.0035	.34		3.6		18.0	76.8		24	13	10.3	1992
1993	31.8	5.4	1.19	26.72	9.0	.0035	.36	5 WHTT-F	4.2		17.5	73.4		23	13.5	10.5	1993
1994	35.3	10.8	1,19	29.66	9.2	.0038	.40	5 WBEN	5.0		16.8	74.3	2	23	13.5	10.2	1994
1995	38.2	8.2	1,19	32.10	10.2	.0037	.43		5.5		17.4	71.3		24	14	9.9	1995
1996	42.3	10.7	1.18	35.84	10.5	.0040	.48		6.7		17.1	75.4		24	13.5	11.3	1996
1997	44.6	5.4	1.17	38.12	10.7	.0042	.50		6.8		16.8	75.2		22	13	9.6	1997
1998	49.0	9.9	1.16	42.24	10.4	.0047	.55		6.9		16.8	74.3		26	13	9.9	1998
1999	52.1	6.0	1.15	45.34	11.0	.0047	.61	7 WGRF-F	6.7		16.5	74.6	2	24	15	10.1	1999
2000	56.3	8.1	1.14	49.39	12.0	.0047	.66	wgrf-f	7.0		15.7	77.3	:	26	14	11.7	2000
2001	54.5	-3.2	1.17	46.58	12.1	.0045	.62	WGRF-F	6.5		16,1	77.4	2	28	14	10.6	2001
2002	64.3	NM	1,16	55.43	12.3	.0052	.76		7.8		16.0	76.0		26	••	13.5	2002
2003	66.8	3.9	1.15	58.08	12.8	.0052	.78	6 WGRF-F	8.3		14.7	76.7		27	15	11.7	2003
							MAJOR STA	TIONS - JANUAR	RY 2004								
			WBEN	930 5KW (DA-N)		News/Talk	Entercom	WBLK-F	93.7	47KW@505	Bla	ck	CBS				
			WECK	1230 1KW			CBS	WBUF-F		91KW@580			CBS				
			WGR	550 5KW (DA-N)		Sports	Entercom	WEDG-F		49KW@348			Citadel				
			WWKB	1520 50KW (DA-1)		Oldies	Entercom	WGRF-F		24KW@712 (DA)			Citadel				
			wwws	1400 1KW			Entercom	WHTT-F		50KW@387	Old		Citadel				
								WJYE-F	96 1	47KW@505	Sof	t AC	CBS				
								WKSE-F		46KW@420	CH		Entercom				
								WNSA-F		20KW@800 (DA)			Entercom				
								WTSS-F		110KW@1340			Entercom				
								WYRK-F		50KW@466			CBS				
								CKEY-F		52KW@260		R/Dance	-50				
								OIL 14	101.1	52TIBE00	311						

CHR/AOR	77 39	80 38	<u>82</u> 35	CHR AOR/CL	84 17 16	87 12 19	90 19 16		92 8 15		9 <u>5</u> 10 17	9 <u>8</u> 9 18	2000 9 22	
MOR/AC	28	27	28	MOR/FS AC/OLD	17 14	17 20	11 17		9 21	AC OLDIES	9 6 8	9 10 9	See Talk 7 6	
COUNTRY BTFL/EZ/SAC	7 21	4 21	7 14		9 12	10 8	10 8		13		14	11	13	
								SOFT AC	10		7	10	8	
NEWS/TALK SPORTS									9		10	7 1	13 5	
BLACK/URBAN SMOOTH JAZZ	4	8	10		5	7	6 1		9		7 5	11	11	
STANDARDS HISPANIC	••	••	5		8	6	6		5		7	5	5	
RELIG/GOSPEL CLASSICAL	••	••	1		2	1	2		1		1	2	1	

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WWKR	WKBW until 86: CHR changing to AC by 82: News until	95.

Country until 98; Sports util 00; News until 02

WGRF-F WRGQ until 85; WGR-F until 86; WRLT until 88; AOR until 85; AC until 88

WEDG-F WYSL until 77; WPHD until 89; WUFX until 95; AOR until 89

WADV until 81; EZ until 81 WYRK-F

WBNY until 79; EZ evolving to Soft AC in mid-80's WJYE-F

WBUF-F WBUF until 80; WFXZ until 81; WSJZ until 97; AOR until 81; AC until 95; Jazz until 97;

WLCE until 99; AC until 99; WBUF again in 99; Black/Oldies 99-00

WKSE-F WZIR until 84: WRXT until 85: AOR until 85

WTSS-F WBEN-F until 87; WMJQ until 00

WHTT-F WWOL until 79; WWOR until 81; WACJ until 82; WNYS until 86;

Country until 80; AC until 82; CHR until 86; Classic AOR until 89

WBEN Reclassified as News/Talk in 90

MOR/FS until 89 WGR

WBYR until 88; WBMW until 90; AOR until 88; Jazz until 90; WNSA-F

WEZQ until 92; EZ until 92; WNUC until 00; Country until 00

WXBX until 93 wwws

MAJOR STATION TRANSACTIONS: 1970 to 2003

1981 WYRK-F	Sold to Stoner	\$ 1,600.000
1984 WGR, WGRQ-F	(cancelled)	5,500,000
1984 WBEN AF		4,424,000
1984 WUFO (Amherst)	Sold by Sheridan	400,000
1984 WNYS AF	From Associated to Pyramid	4,100,000
1985 WWKB	From Cap Cities to Price	2,000,000
1985 WJYE-F	Sold by McCormick	3,850,000
1986 WKSE-F	From Porter to Price	2,850,000
1986 WBYR-F	Sold to Burbach	N/A
1987 WGR, WGR-F	From Taft to Rich	5,750,000
1988 WBMW-F (Wethersfield)	Sold to Casciani	1,265,000
1989 WJYE-F	Sold to Williams	6,000,000
1989 WECK		600,000
1989 WGKT, WPHD-F	Sold to Metroplex	6,400,000
1990 WECK/WJYE-F	Sold to Ralph Guild	N/A
1993 WXBS, WUFX-F	From Metroplex to Clear Channel	6,000,000
1993 WBEN, WMJQ-F	From Algonquin to Keymarket	10,000,000
1993 WBUF-F	From Lincoln to Pyramid	4,000,000
1993 WWKB, WKSE-F	From Price to Keymarket	5,000,000
1994 WWWS, WUFX-F	From Metroplex to Rich	4,700,000
1994 WECK, WJYE-F	From EBE to Amer. Radio Syst.	9,900,000
1995 WGRF-F, WUFX-F	From Rich to Mercury	12,450,000
1995 WBEN, WWKB, WMJQ-F	From Keymarket to River City	24,000,000
WKSE-F 1995 WHTT A/F	From Pyramid to Evergreen	15,000,000
1333 WILL AF	Plotti Pyrania to Evergicen	13,000,000
1995 WSJZ-F	From Pyramid to Evergreen	8,000,000
1996 WHTT A/F	From Evergreen to Mercury	19,500,000
1996 WBLK-F	Sold to Amer. Radio	8,000,000
1996 WSJZ-F	From Evergreen to Amer. Radio	12,500,000
1996 WBEN, WWKB, WMJQ-F WKSE-F	From River City to Sinclair	N/A
WKSE-F		
1997 WGR, WWWS	From Rich to Sinclair TV	1,500,000
1997 WGRF-F/WHTT-AF/WEDG-F	From Mercury to Bdct. Prtns (Vernois)	62,000,000
1997 WBLK-F	From Amer. Radio Syst. To CBS	17,000,000
1997 WECK	From Amer. Radio Syst. To CBS	2,000,000
1997 WLCE-F	From Amer. Radio Syst. To CBS	11,000,000
1997 WJKE-F	From Amer. Radio Syst. To CBS	29,000,000
1997 WYRK-F	From Amer.Radio Syst. To CBS	25,000,000
1999	All Sinclair stations sold to Entercom	N/A
1999 WHLO, WMNY, WEDG-F, WGI	RI From Broadcasting Partners to Citadel	N/A
2000 WNUC-F	From John Casciani to Adelphia	5,625,000
2004 WNSA-F	From Adelphia to Entercom	9,000,000

HIGHEST BILLING STATIONS

1984		1985		1986	5	1987		1988		1989	
1 WBEN	3.7	WBEN	3.9	WBEN	3.5	WBEN	3.5	WBEN	4.0	WBEN	4.7
2 WKBN	2.2	WBUF-F	2.8	WBUF-F	3.0	WBUF-F	3.4	WBUF-F	3.8	WBUF-F	4.0
3 WJYE-F	2.0	WJYE-F	2.2	WJYE-F	2.3	WHTT AF	2.9	WHTT AF	3.6	WKSE-F	3.4
4 WBUB-F	1.9	WNYS AF	2.1	GR/RLT	2.0	WJYE-F	2.1	WKSE-F	2.5	WJYE-F	3.0
5 WGR	1.7	WBEN-F	1.8	WYRK-F	1.6	WYRK-F	1.8	WYRK-F	2.3	WYRK-F	2.5
6 WYRK-F	1.6	WKBW	1.7	WBEN-F	1.6	WKSE-F	1.7	WJYE-F	2.3	WHTT-F	2.2
7 WBEN-F	1.4	WGR AF	1.7	WNYS AF	1,4	WMJQ-F	1.5	WGR AF	1,9	WMJQ-F	2.0
8 WGRQ-F	1.2	WYRK-F	1.6	WWKB	1.3	WWKB	1.4	WPHD-F	1.7	WGR	1.2
9	****	*******		WPHD-F	1.3	WGR	1.4	WMJQ-F	1.6	WPHD-F	1.1
10				****		WRLT-F	1.1	WWKB	1.0	WBLK-F	1.1
<u>1990</u>		<u>1991</u>		1992	-	<u>1993</u>		<u>1994</u>		<u>1995</u>	
1 WBEN	4.4	WHTT-F	3.5	WGRF et al	4.6	WHTT-F	4.2	WBEN	5.0	WBEN	5.5
2 WKSE-F	3.7	WGRF-F	3.3	WYRK-F	3.6	WYRK-F	3.8	WYRK-F	4.5	WYRK-F	4.8
3 WBUF-F	3.2	WBEN	3.0	WKSE-F	3.5	WGR	3.7	WHTT-F	4.1	WHTT-F	4.1
4 WGR-F	3.1	WYRK-F	2.9	WBEN	3.1	WJYE-F	3.0	WGR	3.9	WGRF-F	3.7
5 WHTT-F	3.0	WJYE-F	2.9	WHTT-F	3.0	WBEN	2.9	WJYE-F	3.8	WJYE-F	3.6
6 WJYE-F	2.7	WKSE-F	2.8	WJYE-F	2.5	WGRF-F	2.5	WGRF-F	3.0	WMJQ-F	3.2
7 WYRK-F	2.4	WBUF-F	2.5	WMJQ-F	2.3	WMJQ-F	2.4	WKSE-F	2.8	WKSE-F	3.1
8 WGR-F	2.3	WMJQ-F	2.1	WGR	2.1	WKSE-F	2.2	WMJQ-F	2.6	WEDG-F	2.5
9 WMJQ-F	2.1	WUFX AF	1.9	WBUF-F	1.7	WUFX-F	1.9	WUFX-F	2.0	WGR	2.2
10 WUFX-F	1.4	WGR	1.8	WBLK-F	1.5	WBUF-F	1.6	WBLK-F	1.7	WGLK-F	2.1
11						WBLK-F	1.6	WBUF-F	1.6	WSJZ-F	1.3
					_						
<u>1996</u>		1997		1998	_	1999		2000		2001	
1 WBEN	6.7	WBEN	6.8	WBEN	6.9	WGRF-F	6.7	WGRF-F	7.0	WGRF-F	6.5
2 WYRK-F	4.7	WGRF-F	5.4	WGRF-F	5.7	WYRK-F	5.5	WYRK-F	6.6	WYRK-F	6.3
3 WGRF-F	4.3	WHTT AF	4.7	WHTT-F	5.0	WHTT-F	5.3	WJYE-F	6.1	WKSE-F	6.0
4 WHTT AF	4.2	WJYE-F	4.6	WJYE-F	4.9	WJYE-F	5.2	WHTT-F	5.4	WHTT-F	5.6
5 WJYE-F	4.1	WKSE-F	4.5	WYRK-F	4.8	WKSE-F	5.2	WKSE-F	5.3	WJYE-F	5.5
6 WKSE-F	4.0	WMJQ-F	4.4	WKSE-F	4.7	WBEN	4.8	WBEN	5.2	WBLK-F	4.8
7 WMJQ-F	3.7	WYRK-F	4.2	WMJQ-F	4.6	WMJQ-F	4.5	WBLK-F	5.1	WTSS-F	4.6
8 WEDG-F	3.0	WEDG-F	3.1	WBLK-F	3.5	WBLK-F	3.9	WTSS-F	4.9	WBEN	4.4
9 WBLK-F	2.2	WBLK-F	2.9	WEDG-F	3.1	WEDG-F	3.6	WEDG-F	4.0	WEDG-F	3.6
10 WGR	2.0	WGR AA	2.1	WGR	2.6	WGR	2.8	WGR	2.5	WGR	2.5
11 WSJZ-F	1.5	WLCE-F	1.4	WLCE-F	1.6	WBUF-F	1.9	WBUF-F	2.1	WBUF-F	2.0
2002		2003				<u> </u>	D	UNCAN'S COM	MENTS:		
1 WGRF-F	7.8	WGRF-F	8.3		Buffalo ha	s heen a relativ	elv slow	growing mediun	n to large	market This h	25
2 WYRK-F	7.7	WYRK-F	7.9					the number of vi			
3 WKSE-F	7.2	WBEN	6.3					rge with Significa			
4 WHTT-F	6.0	WKSE-F	6.3		Canadian	•		. 5- mm. ergilliot		0 -00 0 011	.3
5 WBLK-F	5.4	WTSS-F	6.3		3555						
6 WJYE-F	5.3	WHTT-F	6.1		WREN and	d WGRE must b	ne seleci	ed as the most :	successfi	ıl stations in the	market
7 WBEN	5.2	WJYE-F	5.8					in this book. H			
8 WTSS-F	4.8	WBLK-F	5.1					Standards forma			***
9 WEDG-F	4.6	WEDG-F	4.6		171110111111111111111111111111111111111	proggeo arong		ogras romia	. 54106 111	13103.	
40 WOLE E	9.0	WCD	2.0		L						

10 WBUF-F

11 WGR

WBUF-F

WGR

2.8 2.7

3.1

2.4

	1994				1995				1996		
1 Keymarket	\$	11.0	(31.2)	1 River City	\$	12.4	(32.5)	1 Sinclair	\$	14.4	(34.0)
2 WGR, WGRF-F e	t.al.	8.8	(24.9)	2 Amer. Radio		8.7	(22.8)	2 Amer. Radio		12.8	(30.4)
3 Amer. Radio			(24.1)	3 Evergreen			(16.8)				(27.2)
4 Pyramid			(16.1)	4 Mercury			(16.0)				•
•				5 WGR, WWWS		2.3					
				6 WBLK-F		2.1	(5.5)				
	1997				1998				1999		
1 Sinclair	\$	18.0	(39.7)	1 Sinclair	\$	19.0	(38.8)	1 Entercom	\$	17.8	(34.2)
2 CBS		13.5	(29.7)	2 CBS		15.3	(31.1)	2 CBS		17.0	(32.6)
3 Mercury		13.3	(29.3)	3 Mercury		13.8	(28.2)	3 Citadel		15.6	(29.9)
	2000				2001				2002		
1 CBS	<u> </u>	20.8	(36.9)	1 CBS	<u>s</u>	19.5	(35.9)	1 CBS	2002 \$	22.7	
2 Entercom	•		(32.3)	2 Entercom	-		(32.8)		-	21.6	
3 Citadel			(29.1)	3 Citadel			(29.0)			18.6	
			, ,	1 Entercom 2 CBS 3 Citadel 4	<u>2003</u> \$	23.5 22.5 19.2	(2010)		ancial da		rovided by BIA Financial.

CANTON

12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	82	<u>83</u>	<u>84</u>	<u>85</u>	86	<u>87</u>	88	89	<u>90</u>	<u>91</u>	92	93	94	95	<u>96</u>	97	98	<u>99</u>	2000	01	02	03	
WHBC	24.8	21.6	23.9	18.4	23.0	20.3	16.7	16.0	16.7	15.2	18.5	14.7	12.1	11.3	10.8	11.9	11.4	12.4	12.9	12.1	13.7	14.4	13.4	10.6	10.8	13.1	13.7	13.6	12.7	WHBC, 1480 (FS/T)
WHBC-F	8.9	10.5	9.2	12.8	7.8	11.4	13.1	13.0	13.6	13.6	12.5	15.1	16.6	12.3	13.7	13.6	8.2	8.5	11.8	10.2	8.8	10.3	11.0	10.6	11.8	12.6	12.2	10.8	10.7	WHBC-F, 94.1 (AC)
WZKL-F	2.8	1.7	3.4	2.6	2.7	5.0	8.9	7.7	7.3	7.9	7.6	7.9	9.1	11.0	9.1	6.5	3.6	6.8	6.6	7.6	5.0	5.2	6.1	6.3	5.6	4.0	4.5	2.8	2.8	WZKL-F, 92.5 (CHR)
WRQK-F		6.3	4.2	3.8	9.9	9.0	6.4	5.4	8.3	9.4	6.5	8.7	6.1	8.1	6.3	8.0	6.9	6.8	7.1	5.1	6.3	6.3	5.4	5.9	5.9	6.5	8.0	7.0	6.3	WRQK-F, 106.9 (AOR)
WCER	-	4.6	5.0	6.2	2.7	3.1	1.9	2.2	0.6	-	1.5	•		•	1.1	•	•	•	0.3	1.3	1.1	0.7	-	•		•	-		•	WCER, 900 (REL)
																			0.0		•••	0.1							•	WOEN, SOU (NEE)
WINW	6.7	8.4	2.7	2.6	2.3	1.0	1.0	0.9	0.3	0.9	0.8	0.2							1.0	0.7	0.9		1.7		0.6	1.4		0.5	0.7	WINW, 1520 (G)
WNPQ-F										0.0		0.9	2.0	1.3	2.4	2.9	2.4	0.4	0.3	-	1.3	1.4	1.5	1.4	0.4	1.2	0.7	0.5	0.6	WNPQ-F, 95.9 (REL)
												0.0	2.0			2.0	2.7	0.4	0.0		1.0	1.7	1.5	17	0.4	1.2	0.7	0.5	0.0	WIN Q-1, 35.5 (NEE)
CLEVELAND C	R AKROI	N STAT	TION (A	LSO Y	OUNGSTOWN	47																								
					00110010111	<u>.,</u>																								
WMMS-F	3.4				7.2	9.4				7.6	4.5				2.3	1.3					0.9					1.0			2.2	WMMS-F
WKNR	13.7				7.8	5.8				1.7	1.3				0.1	0.4					2.4					1,1			0.9	WKNR
WQXK-F	•				•	3.7				5.3	5.6				8.0	10.2					13.2					8.0			7.2	WQXK-F
WKDD-F						3.7				5.0	6.7																			
										5.0	0.7				6.7	5.5					3.1					4.5			4.8	WKDD-F
WONE-F	•														4.8	4.2					3.8					4.7			4.0	WONE-F
MANUE E																														
WNIR-F	•														3.5	2.3					2.2					2.4			3.0	WNIR-F
WQMX-F	•															•					4.5					4.5			4.8	WQMX-F

	12+ CUME RATINGS																								
	<u>79</u>	<u>80</u>	81	82	83	<u>84</u>	<u>85</u>	86	87	88	89	<u>90</u>	<u>91</u>	92	93	94	95	<u>96</u>	<u>97</u>	98	99	2000	01	<u>02</u>	03
WHBC	46.2	41.7	37.0	35.6	31.2	29.2	31.9	29.9	28.5	24.3	23.1	23.4	26.0	26.7	26.1	26.3	22.6	28.3	26.8	23.3	23.2	26.9	24.4	26.7	23.6
WHBC-F	19.2	21.0	22.5	25.7	22.3	19.7	21.1	24.0	24.5	22.5	24.4	22.6	20.3	19.5	24.9	22.6	21.0	25.0	26.3	24.7	26.0	26.8	21.0	21.2	22.3
WZKL-F	-	10.2	20.6	18.1	19.6	16.6	18.8	18.3	23.1	22.4	19.9	20.9	14.5	14.7	14.9	14.9	14.3	13.0	16.8	14.4	15.1	14.1	12.6	9.7	11.9
WRQK-F	25.3	20.4	21.2	17.0	12.4	21.1	15.6	17.2	13.4	15.0	13.7	16.3	17.2	13.6	18.2	17.6	19.1	16.3	15.6	13.7	16.5	14.4	16.3	14.4	13.9
WCER	•	•	•	4.4	2.6	•	•	•	-	-	2.0	•	•	•	1.8	3.3	3.5	2.4	•	•	•	•	•	•	-
WINW				1.8	1.1	2.5	-								1.9	1.1	2.0		1.6		0.7	0.9			0.9
WNPQ-F									3.9	5.2	9.8	7.9	8.0	3.8	3.0	-	6.0	5.9	7.4	5.8	2.4	2.9	3.0	2.5	3.3
WMMS-F WKNR WQXK-F WKDD-F WONE-F	15.5 29.4					17.1 8.1 9.8 13.5	13.5 4.4 12.3 19.7				9.0 - 17.6 18.5 4.8	5.5 2.1 16.9 18.9 4.2	7.5 - 18.6 13.5 3.7				4.9 6.3 22.4 9.7 12.2					5.2 3.9 14.7 12.0 12.9			6.6 2.4 13.9 13.3 9.9
WNIR-F WQMX-F											3.5	2.3	3.3				5.4 12.0					5.6 9.4			4.8 11.4

CANTON

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	Highe Billin <u>Statio</u> i	g	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.3		••				••			16.3 %	34.3 %				1976
1977	3.6	9.1 %		••		• •			••	14.5	34.7	21	••	••	1977
1978	4.7	30.6		• •		••	••		••	14.8	39.2	25	••	••	1978
1979	4.9	4.3	••	••	••	••	••	••	••	15.5	43.4	25	••	••	1979
1980	5.2	6.1	••				••			16.2	50.9	25		••	1980
1981	5.5	5.8	.406	13.55	1.9	.0029	••	••	••	15.6	56.3	30		••	1981
1982	5.7	3.6	.406	14.04	1.9	.0029	••	••	• •	16.5	62.9	30	••	••	1982
1983	5.9	3.5	.406	14.53	2.0	.0030	.134			17.0	64.5	31	5	••	1983
1984	6.3	6.8	.408	15.44	2.1	.0030	.137	WHBC	2.1	15.7	71.3	27	5	••	1984
1985	6.7	6.3	.410	16.42	2.3	.0030	.146	WHBC	2.3	16.1	72.9	26	5	••	1985
1986	7.3	9.0	.411	18.02	2.4	.0032	.150	WHBC	2.5	17.3	74.2	28	5	• •	1986
1987	7.5	2.7	.405	18.52	2.4	.0031	.168	WHBC	2.4	16.5	79.2	31	5	7.0	1987
1988	7.7	2.7	.404	19.06	2.4	.0032	.166	WHBC	2.4	16.9	77.9	31	5	8.5	1988
1989	7.9	2.6	.407	19.41	2.4	.0033	.176	WHBC	2.4	18.4	79.1	32	6	10.3	1989
1990	8.2	3.8	.394	20.20	2.6	.0032	.183	WHBC	2.2	18.1	84.4	29	6	10.8	1990
1991	7.9	-3.7	.394	20.05	2.7	.0029	.201	WHBC	2.0	17.9	77.5	30	6	13.9	1991
1992	8.0	1.4	.396	20.20	2.9	.0027	.167	WHBC	2.0	18.3	79.2	30	6	14.9	1992
1993	8.2	2.6	.401	20.45	3.2	.0026	.192	WHBC	2.1	17.4	74.3	33	6	12.6	1993
1994	8.8	7.3	.403	21.84	3.7	.0024	.249	WHBC	2.0	16.8	79.0	32	5	14.4	1994
1995	9.4	6.8	.404	23.26	4.1	.0023	.229	WHBC	2.2	17.3	70.7	33	5	14.5	1995
1996	9.9	5.3	.407	24.32	4.4	.0023	.237	WHBC	2.4	17.4	71.5	32	5	12.3	1996
1997	10.8	9.1	.404	26.73	4.8	.0023	.267	WHBC-F	2.8	16.2	76.5	34	5	12.6	1997
1998	11.6	7.4	.403	28.78	5.0	.0023	.318	WHBC-F	3.0	15.9	78.2	36	5.5	14.0	1998
1999	12.5	7.2	.403	31.02	5.4	.0023	.333	WHBC-F	3.3	16.8	77.8	35	5.5	14.2	1999
2000	13.6	8.8	.403	33.75	5.0	.0027	.352	WHBC-F	3.9	15.1	76.7	36	5.5	11.9	2000
2001	12.6	-7.4	.408	30.88	5.3	.0024	.283	WHBC-F	3.5	14.9	76.6	34	5.5	10.4	2001
2002	12.3	-2.4	.409	30.07	5.5	.0022	.300	WHBC-F	4.1	14.5	74.9	34	• •	13.3	2002
2003	12.2	-0.8	.409	29.82	5.7	.0021	.338	WHBC-F	4.1	14.0	75.8	38	4.5	12.2	2003
							MAJOR STATIO	NS - JANUARY	2004						

MAJOR STATIONS - JANUARY 2004

WHBC	1480	15KW/5KW (DA-2)	Full Service	Next Media	WHBC-F	94.1 44K	W@516	AC	Next Media
WINW	1520	1KW (DA, DAYS)	Gospel		WNPQ-F	95.9 2KW	/@397	Religion	
					WRQK-F	106.9 28K	W@340	AOR	Cumulus
					WZKL-F	92.5 50K	W@499	CHR	

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 32	<u>80</u> 33	<u>82</u> 35	CHR AOR/CL	84 15 22	87 19 15	90 21 17		92 7 18		9 <u>5</u> 5 16	9 <u>8</u> 6 17	2000 3 17	
MOR/AC	31	33	28	MOR/FS AC/OLD	22 B	15 6	12 10		18 15	AC OLDIES	20 14 7	12 14 10	See Talk 15 4	
COUNTRY	12	11	12		12	13	17		19	OLDIES	19	22	13	
BTFL/EZ/SAC	19	19	20		17	20	18		13		19	22	13	
BIFLIEZISAG	13	15	20		17	20	10	SOFT AC	11		2	3	5	
NEWS/TALK SPORTS	4	3	• •		••	5	3		6		4	6	20 2	
BLACK/URBAN			1		3	5	2		3		2	1	2	
SMOOTH JAZZ			·		Ū	J	-				1	1	1	
STANDARDS HISPANIC			2		••	••	1		1		4 2	4	2	
RELIG/GOSPEL CLASSICAL	2	••	2		1	3	1		2		2	2	4	

STATION NOTES

(Major call letter and format changes)

WRQK-F WHLO until 79; WOOS until 85; EZ until 78; Soft Rock until 79

WZKL-F WFAH until 80; WDJQ until 91; CHR until 77; EZ until 79; Oldies until 99

WINW CHR until late 70's; Standards until about 83; Changed to Religion in early 90's

WCER WNYN until 85; WTOF until 88 or so; WBXT until 93; Country until 85

WHBC-F EZ evolving to Soft AC

CANTON

MAJOR STATION TRANSACTIONS: 1970 to 2003

1974 WINW 1977 WRQK-F	Sold by Susquehanna	\$ 460,000 465,000
1982 WRCW 1982 WTOF		450,000 575,000
1984 WTOF	Sold to Mortenson	223,000
1985 WINW, WRQK-F		2,500,000
1987 WTOF	Sold by Mortenson	270,000
1989 WINW, WRQK-F		3,600,000
1995 WINW, WRQK-F	Sold to Sabrecom	5,000,000
1997 WQXK-F	Sold to Connosseur	See Youngstown
1997 WRQK-F	From Sabre to Connosseur	6,550,000
1999 WRCW		600,000
1999 WRQK-F	From Connoisseur to Cumulus	N/A
2001 WHK-F	From Salem to Clear Channel	N/A
2004 WRCW		300,000

CANTON

HIGHEST BILLING STATIONS

1984 1 WHBC 2 WOOS-F 3 WHBC-F 4 WDJQ-F 5 6 7 8 9	2.1 1.1 1.0 0.6	1985 WHBC WOOS-F WHBC-F WDJQ-F	2.3 1.3 1.1 0.8	1986 WHBC WRQK-F WHBC-F WDJQ-F	2.5 1.3 1.3 1.0	1987 WHBC WHBC-F WRQK-F WDJQ-F	2.4 1.4 1.3 1.2	1988 WHBC WDJQ-F WHBC-F WRQK-F	2.4 1.7 1.5 1.3	1989 WHBC WDJQ-F WHBC-F WRQK-F	2.4 1.7 1.5 1.1
1990 1 WHBC 2 WDJQ-F 3 WHBC-F 4 WRQK-F 5 6 7 8 9 10	2.2 1.8 1.5 1.2	1991 WHBC WHBC-F WRQK-F WDJQ-F	2.0 1.7 1.4 1.2	1992 WHBC WHBC-F WRQK-F WZKL-F	2.0 1.6 1.5 1.3	1993 WHBC WHBC-F WZKL-F WRQK-F	2.0 1.6 1.5 1.3	1994 WHBC WHBC-F WZKL-F WRQK-F	2.0 1.9 1.6 1.3	1995 WHBC WHBC-F WZKL-F WRQK-F	2.2 2.0 1.7 1.2
1996		1997		1998		1999		2000		2001	
1 WHBC	2.4	WHBC-F	2.8	WHBC-F	3.0	WHBC-F	3.3	WHBC-F	3.9	WHBC-F	3.5
2 WHBC-F	2.1	WHBC	2.4	WHBC	2.5	WHBC	2.7	WHBC	3.1	WHBC	3.0
3 WZKL-F 4 WRQK-F	1.8 1.4	WZKL-F WRQK-F	1.9 1.8	WZKL-F WRQK-F	2.0 1.5	WRQK-F WZKL-F	1.8 1.8	WRQK-F WZKL-F	2.1 1.9	WRQK-F WZKL-F	2.0 1.7
5 WTOF-F 6 7 8 9 10	0.7	WTOF-F	0.8	WHK-F	0.8	WHK-F	0.8	WHK AF	0.9	WZRL-T	1.7
2002		2003		Г			DUN	ICAN'S COMM	ENTS:		
1 WHBC-F 2 WHBC 3 WRQK-F 4 WZKL-F 5	4.1 3.5 2.7 1.1	WHBC-F WHBC WRQK-F WZKL-F	4.1 3.6 2.7 1.0		market bu own one c Canton. I	it only four ma of these major t may not gro	rket - this ajor local r stations w much b	time to Clevela stations divide it is just like an out it comes in s the 1980's and	and. A slo up the ma annuity in afe and s	irket's revenue. n a market such iteadily. Station	If you as as such

9 10 11

1 WHBC A/F \$	3.9 (44.3)	1 WHBC A/F \$ 2 WDPN, WZKL-F 3 Sabrecom	4.2 (44.7) 1.8 (19.1) 1.3 (13.3)	2 WDPN, WZKL-F	4.5 (45.5) 1.9 (18.7) 1.4 (13.6)
1 WHBC A/F \$ 2 WDPN, WZKL-F 3 Connolssuer	5.2 (48.1 2.1 (19.0) 1.8 (16.7)	1 WHBC A/F \$ 2 Connoissuer 3 WDPN, WZKL-F	5.5 (47.4) 2.5 (21.6) 2.2 (18.5)	2 WDPN, WZKL-F	6.0 (47.6) 2.1 (16.4) 1.8 (14.4)
2000 1 Next Media \$ 2 WDPN, WZKL-F 3 Cumulus	7.0 (51.5) 2.2 (16.0) 2.1 (15.4)	2001 1 Next Media \$ 2 Cumulus 3 WDPN, WZKL-F	6.5 (51.6) 2.0 (15.9) 2.0 (15.6)	2 Cumulus	7.6 2.7 1.4
		2003 1 Next Media \$ 2 Cumulus 3 WDPN, WZKL-F 4 5	7.7 2.7 1.3	All 2002 and 2003 financial da	ta is provided by BIA Financial.

CEDAR RAPIDS

12+ METRO SHARE

	<u>75</u>	76	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	<u>84</u>	<u>85</u>	<u>86</u>	<u>87</u>	88	<u>89</u>	<u>90</u>	<u>91</u>	92	<u>93</u>	<u>94</u>	<u>95</u>	96	<u>97</u>	<u>98</u>	99	2000	01	02	<u>03</u>	
WMT	33.5	25.1	30.0	27.4	29.3	26.5	30.3	25.0	23.1	22.5	18.9	20.1	18.4	20.8	16.4	16.0	13.8	14.5	17.0	10.9	13.5	14.8	12.0	13.4	10.6	11.0	9.9	8.5	10.2	WMT, 600 (N/T)
WMT-F	12.3	10.8	9.4	8.4	10.6	9.7	10.9	9.1	8.9	10.7	13.3	11.2	10.0	12.7	10.9	8.5	13.0	9.6	9.2	12.6	9.6	9.5	10.4	10.8	8.1	7.9	7.3	6.0	3.9	WMT-F, 96.5 (AC)
KMRY	18.9	14.3	12.2	13.7	10.6	6.6	6.8	3.2	6.5	8.2	3.0	4.9	4.8	4.5	2.7	4.2	4.7	3.6	2.2	4.6	3.9	4.0	3.8	4.6	5.0	6.3	6.3	6.2	6.7	KMRY, 1450 (ST)
KZIA-F	1.9	10.8	11.3	9.5	13.8	10.7	17.2	18.6	10.1	17.2	15.9	11.6	13.8	7.7	8.6	10.8	9.9	8.4	10.9	9.7	6.1	6.2	6.6	8.2	12.8	11.8	10.6	13.2	11.8	KZIA-F, 102.9 (CHR)
KMJM	2.8	•	•	•	•	8.2	1.8	1.8	5.3	4.1	4.5	2.2	•	•	•	•	•	•	•	•	•	•	•	•	•	•				KMJM, 1360 (ST)
KHAK-F						8.2		11.8	11.3	12.7	15.5	14.7	21.3	13.1	17.3	15.6	12.7	17.7	18.7	23.9	22.2	16.6	14.1	14.3	13.5	13.6	11.7	10.9	13.5	KHAK-F, 98.1 (C)
KCRG	14.2	14.3	16.0	15.3	12.8	13.3	10.0	10.9	9.7	6.1	3.0	5.4	4.2	4.1	2.3	1.4	3.2	2.0	3.5	1.7	2.2	3.1	3.3	3.2	2.8	2.3	2.6	2.5	2.5	KCRG, 1600 (S)
KKRQ-F	•	•	•	•	•	•	•	0.9	7.3	8.6	11.4	6.3	5.0	4.5	5.0	14.6	8.7	8.0	5.7	3.8	6.1	5.3	8.6	7.4	10.0	8.0	9.3	7.4	6.0	KKRQ-F, 100.7 (CH)
KRNA-F	2.8	•	•	•	•	7.7	9.5	8.6	4.9	1.6	4.9	10.3	9.2	12.2	11.4	7.5	9.9	10.8	11.8	9.7	8.7	7.9	6.7	4.5	5.8	6.3	4.6	5.0	4.8	KRNA-F, 94.1 (AOR)
KDAT-F																		0.4	0.9	8.0	6.5	10.4	11.1	10.1	9.3	9.1	7.7	7.0	7.9	WDAT-F, 104.5 (SAC)
WATERLOO STATION																														
KFMW-F													2.9	3.6	3.6	4.2	4.0				3.5					2.9		7.4	6.4	KFMW-F (AOR)

											12+ CU	IME RAT	INGS												
	<u>79</u>	<u>80</u>	<u>81</u>	82	83	84	<u>85</u>	<u>86</u>	87	88	<u>89</u>	90	91	92	93	94	<u>95</u>	96	97	98	99	2000	01	02	03
WMT	45.5	46.1	45.5	41.6	36.9	37.5	31.4	30.8	31.6	28.3	25.7	27.7	28.1	28.1	32.1	21.1	23.5	23.5	26.3	25.7	25.6	25.6	24.0	21.1	21.1
WMT-F	18.5	19.1	22.5	21.0	21.6	24.0	27.0	22.9	25.9	26.1	24.3	20.2	23.5	19.3	21.3	25.7	24.2	22.1	27.8	23.1	18.8	17.9	19.8	14.5	14.2
KMRY	28.6	24.4	23.0	13.6	13.0	12.9	7.9	10.9	9.4	7.1	6.5	7.6	10.4	8.9	7.6	8.3	9.1	8.6	7.4	9.4	9.8	10.7	11.3	9.6	10.0
KZIA-F	29.1	22.7	35.1	34.9	34.3	37.2	35.9	28.3	33.4	24.0	24.0	29.1	28.2	25.7	28.3	25.7	22.0	15.3	11.8	25.8	27.2	29.5	31.2	30.6	28.5
KMJM	•	•	•	9.2	11.8	9.0	12.1	6.7	•	•	•	•	•	•	•		•	•	•	•	•	•			•
KHAK-F	22.0	18.4	15.7	22.3	21.1	22.6	28.0	23.9	24.4	20.8	29.3	27.5	27.9	32.4	25.2	40.4	38.9	20.0	05.4	20.0	02.5	20.7	20.7	40.0	07.0
							20.0		24.4	20.0	29.3	21.5	27.9	32.4	35.3	40.4	30.9	28.8	25.1	26.8	23.5	22.7	22.7	19.3	27.9
KCRG	41.0	38.5	39.3	33.8	33.1	26.0	14.7	16.4	16.3	14.1	10.3	12.3	11.5	9.2	11.9	8.4	13.2	13.5	16.2	12.2	12.2	12.5	9.3	8.8	9.8
KKRQ-F					15.6	19.4	28.3	17.8	19.2	13.7	16.1	28.2	24.3	19.8	18.9	16.1	18.5	16.8	17.0	18.1	22.8	18.1	22.3	16.8	17.9
KRNA-F	•	16.4	20.2	22.1	16.5	10.0	15.1	17.4	18.8	19.1	22.2	14.7	19.6	19.4	24.8	21.8	20.9	20.3	17.8	12.3	14.4	17.1	11.9	11.8	11.8
KDAT-F														5.3	6.3	5.3	18.2	21.8	22.2	19.7	19.2	18.6	19.7	16.0	15.9
KFMW-F									12.5	13.5	14.2			13.2	13.8		12.7					10.8			14.1

^{*} Simulcasted with KHAK-F

CEDAR RAPIDS

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue Per Capita	Retail Sales	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	High Billir <u>Statio</u>	ng	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.6	••		••		••	••	••	••	15.2 %	30.3	%	••		1976
1977	4.0	11.1 %				••			••	16.1	29.7	9	••		1977
1978	4.4	10.0		••		••			••	13.7	27.8	12	••		1978
1979	5.0	13.6		••		••			••	13.5	35.3	9			1979
	0.0	10.0									55.5				
1980	5.6	12.0							••	14.1	42.0	14	••		1980
1981	5.8	3.6	.171	33.92	.86	.0058			••	15.8	48.6	13	••		1981
1982	5.9	1.7	.171	34.50	.90	.0057		• •	••	15.8	54.6	12	••	••	1982
1983	6.1	3.4	.171	35.67	.92	.0057	.074		• •	17.5	50.4	14	9	••	1983
1984	6.2	1.6	.171	36.26	.95	.0056	.074	WMT	2.1	17.3	55.6	12	9	••	1984
1985	6.6	6.5	.172	38.60	1.0	.0056	.073	WMT	2.2	18.8	66.0	13	8	• •	1985
1986	6.8	3.0	.172	40.24	1,1	.0056	.079	WMT	2.1	15.9	64.9	12	7	••	1986
1987	6.9	1.5	.168	41.07	1.2	.0055	.084	WMT	1.7	16.9	69.1	13	8	7.9	1987
1988	7.2	4.3	.169	42.60	1.3	.0054	.090	WMT	1.8	15.7	65.7	15	8	9.9	1988
1989	7.5	4.2	.171	43.86	1.4	.0054	.099	WMT	2.0	16.0	74.7	13	7	13.6	1989
1990	7.8	4.0	.169	45.61	1.4	.0053	.098	WMT	2.1	15.3	72.1	14	6.5	13.7	1990
1991	7.9	1.3	.170	46.47	1.5	.0053	.103	WMT	2.0	18.0	71.4	16	7.5	13.0	1991
1992	8.0	1.3	.172	46.51	1.6	.0050	.106	WMT	1.9	17.7	73.0	15	7.5	16.9	1992
1993	8.5	6.3	.174	48.85	1.7	.0048	.106	WMT	2.3	16.1	71.0	15	7	15.7	1993
1994	9.3	9.4	.177	52.54	1.9	.0048	.120	KHAK-F	2.5	16.5	78.4	14	8	16.4	1994
1995	10.0	7.3	.180	55.55	2.1	.0048	.127	WMT	2.7	15.8	76.0	12	8	16.5	1995
1996	11.8	18.0	.182	64.83	2.2	.0054	.149	WMT	3.2	15.4	74.0	16	8	9.2	1996
1997	12.7	7.6	.184	69.02	2.5	.0051	.166	WMT	3.2	15.3	78.1	18	8.5	11.3	1997
1998	13.8	8.7	.183	75.41	2.6	.0053	.187	WMT	3.3	15.9	74.0	16	8.5	10.8	1998
1999	14.8	6.8	.185	80.00	2.8	.0053	.192	WMT	3.1	16.1	79.7	16	8.5	9.4	1999
2000	15.8	6.8	.188	84.04	2.7	.0059	.210	KHAK-F	3.3	15.6	77.2	17	9	13.8	2000
2001	15.0	-5.1	.193	77.72	3.0	.0050	.220	KHAK-F	3.0	14.3	76.2	15	9	14.8	2001
2002	13.9	-7.3	.195	71.28	3.1	.0045	.205	KHAK-F	2.4	13.0	74.9	17	••	15.2	2002
2003	12.9	-7.2	.197	65.48	3.2	.0040	.190	WMT	2.7	13.5	76.4	16	9	14.3	2003
							MAJOR STATIO	NS - JANUAR	<u> 2004</u>						
			KCRG KMRY WMT	1600 5KW (DA-N) 1450 1KW 600 5KW (DA-N)		Sports Standards News/Talk Cl	ear Channel	KDAT-F KHAK-F KKRQ-F KRNA-F KZIA-F WMT-F	104.5 100KV 98.1 100KV 100.7 100KV 94.1 100KV 102.9 100KV 96.5 100KV	V@485 Co V@1350 CI V@981 AC V@853 CF	ountry assic Hits DR HR	Cumulus Cumulus Clear Channel Cumulus Clear Channel			

CEDAR RAPIDS

MAJOR STATION TRANSACTIONS: 1970 to 2003

CHR/AOR	<u>77</u> 42	<u>80</u> 42	<u>82</u> 30	CHR AOR/CL	84 20 9	87 30 10	90 19 9		<u>92</u> 13 16		9 <u>5</u> 7 15	<u>98</u> 5 14	2000 18 10	1971 KHAK AF 1978 KHAK AF 1980 KCDR 1984 KCDR	1	Sold to Communication Properties From Communication Properties to Stoner From Black Hawk to Cowle	\$ 200,000 675,000 760,000
MOR/AC	32	28	39	MOR/FS AC/OLD	24 18	21 16	19 27		20 21	AC OLDIES	17 19 7	16 25 13	See Tall 8 14	1985 KQCR-F 1986 WMT AF	- (Sold to Dave Small Sold by Cosmos	300,000 1,900,000 8,000,000
COUNTRY BTFL/EZ/SAC	15 11	18 10	18 11		18	19	20	SOFT AC	22		28	17	15	1987 KXIC, KKRQ-F (Iowa City) 1988 KCFI 1988 KHAK AF	1	Sold by Stoner	2,300,000 300,000 2,500,000
NEWS/TALK SPORTS BLACK/URBAN		1	1		1	••	1		1		3	5	19	1995 WMT A/F 1996 WMT 1996 WMT-F	1	Sold to Palmer From Palmer to Jacor From Palmer to Jacor	14,000,000 12,000,000 7,000,000
SMOOTH JAZZ STANDARDS HISPANIC					9	5	5		7		5	5	7	1997 KTOF, KDAT-F, KHAK-F 1997 KXIC, KKRQ-F 1997 KRNA-F 1997 KXMX-F	7	Sold to Capstar From Tom Ingstad to Jacor Sold to Capstar Sold to Capstar	15,000,000 8,000,000 3,100,000 7,000,000
RELIG/GOSPEL CLASSICAL	••	2	1		2	1	1		1					1998 KMRY 1998-1999		Sold to Rick Sellers All Jacor and Capstar stations sold to Clear Channel	475,000
														2000 KDAT-F, KHAK-F, KRNA-I		Clear Channel divested to Cumulus	•••

STATION NOTES

(Major call letter and format chnages)

KMRY KLWW until 80; KCDR until 89; CHR until 80; Country until 89

KCRG Evolved from CHR to AC/Oldies by 84; Oldies until 89; Country until 95

FORMAT SHARES (%)

WMT-F EZ until 82

KKRQ-F CHR until 89; Oldies until about 94; Classic AOR evolving to Classic Hits

KZIA-F KQCR until 96; KXMX until 98; CHR until 96; Country until 98

KMJM KHAK until late 90's

KDAT-F KTOF and Religion until 94; AC evolving to Soft AC

CEDAR RAPIDS

HIGHEST BILLING STATIONS

1984 1 WMT 2 KQCR-F 3 KHAF-F 4 WMT-F 5 KCRG 6 KCDR 7 8 9	2.1 1.3 0.9 0.8 0.5 0.3	1985 WMT KQCR-F KHAK-F WMT-F KCRG KCDR	2.2 1.4 1.2 0.9 0.5 0.4	1986 WMT KHAK-F WMT-F KQCR-F KCRG KCDR	2.1 1.3 0.9 0.8 0.35 0.34	<u>1987</u> WMT KHAK-F	1.7 1.3	1988 WMT KHAK-F WMT-F	1.8 1.4 1.0	1989 WMT KHAK-F KRNA-F WMT-F	2.0 1.6 1.1 1.0
1990		1991		1992		1993		1994		1995	
1 WMT	2.1	WMT 1991	2.0	WMT 1992	1.9	WMT 1993	2.3	KHAK AF	2.5	WMT 1333	2.7
2 KHAK-F	1.6	KHAK AF	1.5	KHAK AF	1.6	KHAK AF	2.2	WMT	2.2	KHAK AF	2.6
3 WMT-F	1.0	WMT-F	1.3	WMT-F	1.2	WMT-F	1.2	WMT-F	1.5	WMT-F	1.4
	1.2	KKRQ-F	1.0	KRNA-F	1.1	KRNA-F	1.0	KRNA-F	1.3	KRNA-F	1.2
4 KKRQ-F	0.9		0.9	KKRQ-F		KKRQ-F	0.8	KKRQ-F	1.0	KKRQ-F	1.2
5 KRNA-F 6	0.9	KRNA-F KCQR-F	0.9	KQCR-F	0.9 0.8	KQCR-F	0.7	KQCR-F	0.6	KQCR-F	0.5
7 8 9 10 11											
1996		1997		1998		1999		2000		2001	
1 WMT	3.2	WMT	3.2	WMT	3.3	WMT	3.1	KHAK-F	3.3	KHAK-F	3.0
2 KHAK-F	2.9	KHAK-F	2.8	KHAK-F	2.8	KHAK-F	3.0	WMT	2.3	WMT	2.5
3 WMT-F	1.8	WMT-F	1.9	WMT-F	2.0	WMT-F	2.3	KZIA-F	2.2	KKRQ-F	2.4
4 KRNA-F	1.3	KRNA-F	1.6	KDAT-F	1.5	KKRQ-F	1.6	WMT-F	2.0	KZIA-F	2.0
5 KDAT-F	0.8	KDAT-F	1.4	KRNA-F	1.5	KDAT-F	1.5	KDAT-F	1.6	KDAT-F	1.5
6 KKRQ-F	0.8	KKRQ-F	1.1	KKRQ-F	1.2	KZIA-F	1.3	KKRQ-F	1.5	WMT-F	1.4
7	0.0				1.2	KRNA-F	1.0	KRNA-F	1.2	KRNA-F	1.0
8											
9											
10											
11											
				_							
<u>2002</u>		<u>2003</u>					DUN	CAN'S COMM	ENTS:		
1 KHAK-F	2.4	WMT	2.7		Cedar Ra	pids is a fairly	healthy,	agriculture-bas	ed Midwe	st market. Vial	ole
2 WMT	2.3	KHAK-F	2.3		stations in	the market h	ave rema	ined steady an	d that has	made Cedar F	Rapids
3 KZIA-F	2.3	KZIA-F	2.3			e small radio		1			•
4 WMT-F	1.8	KKRQ-F	1.4								
5 KKRQ-F	1.7	KDAT-F	1.3		Although	KHAK is a fine	e station l	admire WMT t	he most.	WMT has gene	erally
6 KDAT-F	1.3	KRNA-F	0.8					e its loss of aud			,
			0.8								

<u>1994</u>	<u>1995</u>	<u>1996</u>
1 WMT A/F \$ 3.7 (39.8)	1 Palmer \$ 4.1 (39.8)	1 Jacor \$ 5.0 (42.3)
2 KHAK, KTOF 2.5 (26.9)	2 KHAK, KDAT 3.0 (29.1)	2 KHAK, KDAT 3.9 (32.4)
3 KQCR, KRNA 1.9 (20.4)	3 KQCR, KRNA 1.7 (16.5)	3 KQCR, KRNA 1.8 (1.8)
	4 T. Ingstad 1.2 (11.1)	(1.2)
<u> 1997</u>	1998	<u>1999</u>
1 Capstar \$ 6.5 (49.3)	1 Jacor \$ 6.6 (48.0)	1 Clear Channel \$ 7.4 (50.0)
2 Jacor 6.3 (47.9)	2 Capstar 5.8 (42.0)	2 Cumulus 5.5 (37.2)
		3 KZIA-F 1.3 (8.8)
2000	<u>2001</u>	2002
1 Clear Channel \$ 6.2 (39.3)	1 Clear Channel \$ 6.9 (45.8).	1 Clear Channel \$ 5.9
2 Cumulus 6.1 (38.6)	2 Cumulus 5.5 (36.7)	2 Cumulus 4.6
3 KZIA-F 2.2 (13.9)	3 KZIA-F 2.0 (13.3)	3 KZIA 2.3
	2003 1 Clear Channel \$ 5.0 All: 2 Cumulus 4.5 3 KZIA 2.3 4 5	2002 and 2003 financial data is provided by BIA Financial.

CHARLESTON, SC.

WTMA, 1250 (N/T) WSCC, 730 (T) WWWZ-F, 93.3 (B) WEZL-F, 103.5 (C) WSUY-F, 96.9 (SAC) WSSX-F, 95.1 (CHR) WXTC, 1390 (G) WXLY-F, 102.5 (O) WQNT, 1450 (N) WQIZ, 810 (REL) WNKT-F, 107.5 (C) WAVF-F, 96.1 (AOR) WRFQ-F, 104.5 (CH) WWJK, 950 (T) WMGL-F, 101.7 (B/AC) WPAL-F, 100.9 (B) WSSP-F, 94.3 (B) WYBB-F, 98.1 (CL. AOR) WCOO-F, 105.5 (B/O) WZJY, 1480 (REL) WALC-F, 100.5 (AC) WCSQ-F, 92.5 (CHR) WJNI-F, 106.3 (G) WQSC, 1340 (S) WTMZ, 910 (ST) WWBZ-F, 98.9 (B) WXST-F, 99.7 (B/AC)

															12	+ METRO	SHA	RE											
WTMA WSCC WWWZ-F WEZL-F WSUY-F	75 21.1 17.2 6.0 4.9 8.2	76 13.0 11.1 3.5 6.0 9.1	77 12.1 13.6 5.3 7.7 10.1	78 12.5 11.5 5.6 8.1 13.6	79 10.0 11.8 2.2 5.5 13.8	80 7. 10. 2. 10. 14.	4.0 8.0 9.1 11.0	1 13.3 5 13.7 0 12.8		84 4.4 6.8 12.8 13.4 9.6	85 2.1 8.6 11.8 11.1 8.8	86 1.5 8.4 10.5 12.2 6.8	87 1.7 6.9 9.3 11.8 6.8	88 0.8 6.7 8.5 11.8 6.9	0.5 4.9 7.8 11.2 6.6	90 4. 4. 5. 13.0 5.	3 4.0 4 5.2 3 11.9	4.6 13.5 10.8	93 7.0 4.2 13.7 11.0 5.4	94 5.9 2.6 12.2 9.7 3.8	95 6.4 2.8 12.2 9.7 2.6	95 5.4 3.6 11.6 8.4 3.3	97 4.7 3.2 11.5 9.0 4.8	98 4.7 2.1 11.9 8.0 5.0	99 3.3 1.6 12.1 8.3 5.0	2000 2.5 2.0 11.4 7.4 4.3	<u>01</u> 3.4 3.3 10.9 6.5 4.5	02 3.2 2.2 9.4 6.6 4.7	03 3.5 2.3 8.0 7.3 4.3
WSSX-F WXTC WXLY-F WQNT WQIZ	4.7 4.5 8 8 4.9	21.6 4.1 4.5 4.1 5.8	13.6 6.5 8.3 2.6 5.5	16.5 4.2 11.3 3.3	10.4 13.4 12.8 3.1 0.4	9. 9. 7. 3. 4.	5 10.9 5.2 1 1.8	7.1 2 5.1 3 0.9	9.7 5.0 4.9 1.5 4.8	15.0 4.8 3.4 1.7 5.2	13.9 2.5 5.1 1.4 3.4	10.7 2.0 5.0 2.8 1.4	6.5 2.2 5.6 1.5 2.3	6.5 2.3 4.7 2.4 2.5	7.4 2.2 3.8 0.7 1.8	7. 0. 4. - 2.:	l 4.9 1 4.8	4.7	NA 0.9 4.4 - 2.4	6.1 0.7 4.7 - 2.0	5.6 0.4 4.8 1.2	6.5 - 5.3 0.9 1.5	6.2 • 5.5 0.6 0.8	6.5 4.1 6.1 1.2 0.8	5.3 4.6 7.1	6.0 4.5 6.9 •	5.7 4.1 7.3 0.4	5.2 4.4 6.6	4.7 4.2 6.0 0.6
WNKT-F WAVF-F WRFQ-F WWJK WMGL-F					5.3	8.3	5.2	2 3.2	3.5 0.8	5.9 5.5	5.3 4.9 3.3 2.6 0.8	7.3 4.4 5.2 4.4 3.3	9.1 6.2 6.8 1.7 3.7	8.4 6.0 4.2 2.2 4.4	8.0 7.7 4.9 2.7 5.8	4.1 7.1 4. 2. 2.	6.4 5.4 1.6	6.2 2.5 0.9	7.1 6.6 4.6 -	6.9 8.7 1.9 -	5.9 8.7 0.7 0.5 4.6	5.8 7.6 2.4 0.6 4.1	5.0 5.3 4.3 •	3.6 5.2 4.0 - 4.6	4.1 4.6 3.4 - 4.6	3.8 5.8 3.8 - 5.4	3.3 6.2 4.0 - 4.8	3.4 5.1 3.7 5.4	3.4 4.9 3.0 • 5.4
WPAL-F WSSP-F WYBB-F WCOO-F WZJY												1.1 0.7	1.8	2.1 1.7 3.8 2.2	2.4 1.3 2.6 1.3	3.5 5.6 3.6 -	0 4.0 0 3.9 0.6	2.0 4.8	4.6 2.1 4.0 -	1.0 2.5 3.9 - 2.3	1.8 3.3 4.3 -	2.5 3.8 3.6 •	2.6 3.5 4.2 2.2 0.8	1.4 2.9 3.1 1.7 0.5	1.5 4.9 2.7 3.4	0.8 4.0 3.1 2.8	3.4 2.7 3.5	1.0 3.9 3.6 2.8	0.9 3.8 2.5 2.0
WALC-F WCSQ-F WJNI-F WQSC WTMZ WWBZ-F WXST-F															421	NOTI		eston, S	1.6 SC was	3.5 0.7 0.4 0.4 2.1 particul	4.9 1.0 - - 1.5 0.5 arly diff	4.4 - 0.6 - 0.6 0.5 icult to	3.1 0.9 0.3 1.8 -	4.8 - 2.0 0.5 0.3 1.8 -	3.6 - 2.6 0.9 2.2 1.5 -	3.6 - 3.0 0.5 - 1.6 - the years 19	2.9 3.4 0.8 3.4 1.0 92, 199	2.0 0.5 3.9 1.1 1.8 2.3 2.2 3 & 199	3.2 3.0 3.4 1.3 2.6 2.1 3.0
			WTMA WSCO WWW WEZL WSUY	: Z-F -F	79 30.2 18.9 8.2 13.9 25.1	80 28.0 16.3 8.3 17.3 23.3	! 16.1 16.1 20.1	20.0 26.0 24.7	83 18.9 20.3 21.7 28.4 18.4	84 15.7 14.2 22.8 22.5 19.8	85 9.6 16.1 20.8 22.1 25.2	86 7.4 13.6 16.4 20.5 18.9	87 3.5 12.0 18.4 18.8 16.5	88 2.0 12.1 19.6 19.1 17.2	89 1.7 9.5 17.4 19.7 14.8	90 7.: 12.8 17.4 20.4	91 11.7 10.2 15.1 24.3	92 14.4 8.5 21.5 23.2	93 12.7 9.4 20.8 20.9 12.2	94 12.3 6.5 21.7 19.0 10.8	95 13.7 6.9 20.6 18.5 7.9	96 11.0 5.5 23.0 18.6 8.8	97 10.0 6.6 23.2 19.0 10.2	98 10.8 3.6 20.6 17.1 10.5	99 7.5 5.3 21.5 16.7 12.2	2000 6.9 7.1 20.9 17.5 10.1	01 6.7 8.1 22.0 14.8 9.3	9.5 6.8 20.9 13.5 10.2	03 7.2 6.9 19.7 17.2 12.1
			WSSX WXTC WXLY WQNT WQIZ	-F	21.6 31.3 24.0	18.6 27.8 21.7 -	26.4 14.0	24.1 18.5 2.4	27.8 16.3 18.7 2.1	28.4 15.1 13.6 - 7.4	34.8 7.6 11.3 5.4	28.3 5.8 11.0 5.4 4.3	21.7 6.2 15.4 4.8 2.8	18.8 3.1 12.0 5.0 4.2	20.5 4.5 9.8 3.0 2.7	22.6 - 11.7 - 3.0	11.4 3.7	13.6	NA 0.9 12.8	16.7 3.1 12.0 - 2.7	19.0 2.6 13.0	17.9 - 15.1 2.4 1.6	22.3 - 13.8 2.5 1.7	19.3 5.5 15.4 2.6 0.9	18.9 6.6 17.2	18.3 6.9 15.5 -	20.5 5.1 16.9 2.2	16.7 7.7 14.0	17.5 6.7 12.7 2.3
			WNKT WAVE WREC WWJE WMGL	-F -F (12.3	21.5	11.1	12.8 0.3	12.5	13.6	14.8 13.1 5.4 •	15.7 16.7 8.5 4.9 8.3	23.9 12.4 10.1 2.3 5.8	22.3 12.7 8.8 3.7 10.4	19.6 15.4 10.9 3.1 11.6	19.5 14.7 8.5 2.4 8.3	15.1 12.8 2.3	15.4 10.1 1.8	15.0 18.7 15.8 - 7.2	15.8 17.2 5.5 - 10.3	16.6 15.9 6.6 1.1 9.3	14.9 16.3 8.8 1.4 8.9	11.7 15.9 11.3 - 10.2	13.6 13.4 11.0 • 9.4	12.5 13.8 9.8 - 8.7	9.3 16.8 10.7 - 9.8	10.9 16.4 10.8	9.6 13.8 11.1 - 9.8	10.5 13.8 7.5 - 8.6
			WPAL WSSP WYBB WCOO WZJY	-F -F)-F										10.7 8.3 3.6	7.3 6.0 7.4 2.9	11.9 9.8 3.0 3.3	11.9 2.3	14.8	10.1 6.5 13.7 - 5.0	5.7 6.2 14.2	7.2 6.8 13.0 - 3.6	8.6 5.9 11.3 - 3.3	8.2 6.5 9.8 8.1 1.9	6.8 7.2 11.1 7.2 2.0	4.2 17.5 11.0 8.6	4.0 14.1 8.5 8.2	13.3 8.5 8.0	3.8 14.9 11.7 7.4	3.4 13.9 8.3 4.2
			WALC WCSC WJNI- WQSC WTMZ WWBZ	1-F F																9.8 1.4 2.0	10.7 2.2	9.2	10.9 - 2.7 2.0	15.6 - 4.1 1.9 2.0	13.2 - 4.8 2.6 3.5	14.2 - 7.2 2.9 -	10.3 - 6.2 2.7 -	9.7 6.9 4.0 4.1	9.2 9.1 7.2 3.2 4.7

CHARLESTON, S.C.

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % <u>Retail Sales</u>	Revenue Per <u>Share Point</u>	Highe Blilin <u>Statio</u>	g	Average Person <u>Rating(APR)</u>	FM Share	Total Stations	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	2.7								••	17.5 %	49.5 %		• •	••	1976
1977	3.6	33.3 %		••						16.8	48.5	12		••	1977
1978	4.3	19.4	• •				• •			17.2	58 6	13			1978
1979	5.0	16.3	••	••	• •		* *	• •	• •	16.0	54.8	16	• •	••	1979
1980	5.2	4.0								16.5	55.0	15	• •		1980
1981	5.5	5.8	.429	12.82	1.7	.0032				15.6	58.1	15			1981
1982	6.1	10.9	.454	13.47	1.8	.0034				18.7	60.8	16			1982
1983	6.9	13.1	.474	14.56	2.0	.0035	.070		• •	18.9	65.6	17	12		1983
1984	8.6	24.6	.484	16.70	2.3	.0037	.085	WEZL-F	1.4	18.4	68.8	19	12		1984
1985	9.8	12.2	.490	19.88	2.5	.0036	.111	WSSX-F	1.6	18.2	75.3	21	14		1985
1986	11.0	12.2	.501	22.26	2.8	.0040	.122	WSSX-F	1.8	17.0	74.3	20	14		1986
1987	10.7	-2.7	.499	21.44	2.9	.0037	.125	WEZL-F	2.1	17.7	80.1	20	14	9.5	1987
1988	11.3	5.6	.514	22.76	3.1	.0038	.138	WEZL-F	2.3	16.9	79.2	21	12	11.8	1988
1989	11.0	-2.7	.514	21.40	3.3	.0033	.130	WEZL-F	2.3	18.2	83.2	23	13	11.6	1989
1990	10.6	3.6	.516	20.46	3.6	.0031	.127	WEZL-F	2.5	17.3	83.2	23	13.5	12,1	1990
1991	12.0	13.2	.522	22.99	3.8	.0032	.141	WEZL-F	2.7	17.5	79.0	22	14	13.3	1991
1992	11.7	-2.5	.527	22.20	3.7	.0032	.132	WEZL-F	2.4	16.0	85.4	21	14	9.6	1992
1993	12.3	5.2	.540	22.78	3.9	.0032	.142	WEZL-F	2.5	17.7	82.0	21	14	11.6	1993
1994	13.4	9.0	.546	24.54	4.4	.0030	.153	WEZL-F	2.9	16.3	83.0	21	15.5	12.3	1994
1995	14.4	7.4	.520	27.69	4.4	.0033	.166	WEZL-F	2.7	17.6	85.6	23	15	11.7	1995
1996	15.3	6.3	.513	29.75	4.6	.0033	.170	WEZL-F	2.8	16.5	86.3	25	15	9.2	1996
1997	16.5	7.8	.492	34.02	48	.0034	.190	WEZL-F	3.1	17.0	87.2	26	15.5	12.5	1997
1998	17.8	7.9	.483	36.85	5.1	.0035	.205	WEZL-F	3.3	16.4	81.6	26	15.5	12.2	1998
1999	20.4	12.8	.554	36.80	5.6	.0036	.231	WEZL-F	3.2	16.7	87.5	25	16	11.6	1999
2000	23.2	13.7	.571	40.63	6.8	.0034	.268	wwwz-F	3.1	15.5	85.9	23	16.5	13.4	2000
2001	22.6	-2.6	.552	40.94	7.2	.0031	.264	WXLY-F	2.6	15.3	87.8	24	17	14.2	2001
2002	24.5	8.4	.556	44.06	7.5	.0033	.285	wwwz-F	2.8	14.7	83.8	25	•••	13.3	2002
2003	25.8	5.3	.559	46.15	7.8	.0033	.301	WEZL-F	2.9	14.7	82.8	25	20	14.3	2003
							MAJOR STATIO	NS - JANUARY	2004						
			WQNT WQSC	1450 0.8KW 1340 1KW		News Sports		WSSP-F WSSX-F	95.1 100K	/@328 (DA) Biac W@985 CHR	t Cita				

Citadel Citadel

Clear Channel

WQNT	1450	0.8KW	News		WSSP-F	94.3	25KW@328 (DA)	Black	
WQSC	1340	1KW	Sports		WSSX-F	95.1	100KW@985	CHR	Citade
WSCC	730	1KW/101W	Talk	Clear Channel	WSUY-F	96.9	100KW@1770 (DA)	Soft AC	Citade
WTMA	1250	5KW/1KW (DA-N)	News/Talk	Citadel	WWBZ-F	98.9	50KW@492	Black	
WTMZ	910	500W (DA-N)	Standards	Citadel	WWWZ-F	93.3	50KW@492	Black	Citade
WXTC	1390	5KW (DA-N)	Gospel	Citadel			_		
WALC-F	100.5	18KW@394	AC/CHR	Clear Channel	WXLY-F	102.5	100KW@998	Oldies	Clear
WAVF-F	96.1	100KW@538	AOR/Modern		WXST-F	99.7	100KW@1210	Black AC	
WCOO-F	105.5	50KW@436	Black Oldies	L.M.	WYBB-F	98.1	50KW@479	Classic AOR	L.M.
WCSQ-F	92.5	100KW@799	CHR/AC				-		
WEZL-F	103.5	100KW@659 (DA)	Country	Clear Channel					
WJNI-F	106.3	6KW@328 (DA)	Gospel						
WMGL-F	101.7	6KW@423	Black AC	Citadel					
WNKT-F	107.5	100KW@984	Country	Citadel					
WPAL-F	100.9	25KW@328 (DA)	Black						
WRFQ-F	104.5	28KW@656 (DA)	Classic Hits	Clear Channel					

CHARLESTON, S.C.

												C	ARLESTON, S.C.		
					FC	RMAT	SHARES (/o)					MAJOR STATION TRANSACT	TONS: 1970 to 2003	
	77 38	<u>80</u> 42	<u>82</u> 27		84	87	90		92	<u>95</u> 5	98	2000	1974 WHVN	Sold by Cowan, Liebowitz, Latman	\$ 210,000
CHR/AOR	38	42	27	CHR	25	20	18		11		8	10	1974 WEZL-F	(Approved by FCC but not consumated)	363,000
				AOR/CL	4	6	11		13	15	9	8	1974 WTMA/WSSX	Sold by Turner	503,000
													1975 WEZL-F		275,000
MOR/AC	8	4	8	MOR/FS AC/OLD	1 5	2 8	13		15 AC	4	9	See Talk	1979 WQIZ, WKQB-F	Sold to Sconnix	1,000,000 2,600,000
				AGIOLD	3	0	13		OLDIES		11	13	1979 WTMA, WSSX-F	Sold to Sconnix	2,600,000
COUNTRY	8	12	14		16	24	16		24	21	12	15	1984 WEZL-F	Sold to John Price	3.900.000
BTFL/EZ/SAC	11	14	13		11	7	4						1984 WXLY-F	Sold to Bahakel	2,840,000
							SOFT A	AC		5	7	4	1985 WTMA/WSSX-F	From Sconnix to Faircom	6,400,000
													1985 WMXQ-F (Moncks Corner)		190,000
NEWS/TALK					2	2	3		8	6	6	6	1985 WLNB AF (Goose Creek)		515,000
SPORTS		_								1	1	1	1986 WFXR-F (Ravenal)	Sold to Sunshine	350,000
BLACK/URBAN	35	20	37		33	28	29		23	25	24	26	4000 WILCON WENT E	B.144 C #	0.005.000
SMOOTH JAZZ													1986 WKCN, WDXZ-F	Sold to Caravelle	2,825,000
STANDARDS					3				2	4	3	••	1986 WWWZ-F 1986 WFXR-F (Ravenal)	Sold to JAG From Sunshine to Glover	2,500,000 2,000,000
HISPANIC					3	• •	•		2	4	J	••	1987 WWHT AF	Sold to Jones	2,000,000 N/A
RELIG/GOSPEL		4	2			2	5		6	7	10	14	1987 WMXQ-F (Moncks Corner)	0014 (0 001100	900.000
CLASSICAL													1987 WCSC, WXTC-F	Sold to Guild	6,000,000
													1988 WYBB-F (Folly Beach)	Sold to Lynn Martin	2,000,000
													1989 WTMA	Sold by Faircom	575,000
STATION NOTE	S												1989 WQIZ, WKQB-F (St. George	cancelled	2,450,000
(11-1 1-44		4	\										1989 WMGL-F (Ravenal)	Out the Commette	2,400,000
(Major call letter a	ina torn	nat cna	nges)									1990 WKCN/WDXZ-F 1990 WEZL-F	Sold by Caravelle From John Price to Apollo	2,000,000 8,100,000
WSSX	WPXI	and Bla	ck unt	til 81: AOR u	ntil 84								1550 44525-5	From Sant Fince to Apollo	6, 100,000
			•										1990 WQIZ/WKQB-F (St. George	Sold to Buddy Barton	1,500,000
WNKT-F	WQIZ	and Bla	ck uni	til 80; WDWC	Q until 8	3; leane	ed toward AOF	R in m	id-80's				1991 WJYQ-F		830,000
	WKQB	and Ch	-∤R un	til 91; WBUE	3 until 9	8							1991 WQIZ, WKQB-F		1,200,000
													1991 WMGL-F		600,000
WRFQ-F	E∠ unt	ii 90; W	DCX	until 92; Blac	K until S	32; WJL	JK until 96						1992 WVVO, WDXZ-F 1994 WWWZ-F	Sold out of receivership tgo WSUY-F owner Sold to Dudley	900,000 2,000,000
WMGL-F	WEXR	until 87	· AOF	R until 87; Bla	ack unti	1 90° Ja	22 until						1994 VVVVV-P	Sala to budiey	2,000,000
WINGE I	****	Gridi Gr	,,,,		30K 31K	0, 00	LL OIM						1994 WXLY-F	From Bloomington to Apollo	2,250,000
WSCC	WPAL	until 99)										1994 WSSP-F	From James Eastern to EBE	450,000
													1995 WEZL-F	From Apollo to Regent	11,100,000
WSUY-F	EZ unt	il 84; W	XTC (until 96; AC L	ıntil 96;	WJZK a	and Jazz until	97					1995 WXLY-F	From Apollo to Regent	2,500,000
													1995 WJUK-F	Sold to Dudley	900,000
WXLY-F	WKTM	until 84	i; AOI	R or CHR un	til 84; C	ountry (until 87						1995 WMGL-F, WWWZ-F	From Dudley to Mayo	4,000,000
MITMA	AC	ii 97. C	ounto	until 89									1005 MINTO E MISSO E	From ERE to DudloutEconois	2,700,000
WTMA	AC un	III 67, C	ourning	/ Unai os									1996 WXTC-F, WSSP-F 1996 WBUB-F	From EBE to Dudley/Sconnix Sold to Dudley/Sconnix	2,700,000
WAVF-F	AC uni	til 87											1996 WEZL-F	From Regent to Jacor	14,000,000
													1000 1122 1	1,011,110,001	. ,,000,000
WSSP-F	MUJM	until 92	2; CHF	R until 93; St	andards	s until 9	8; CHR until 99	9					1996 WXLY-F	From Regent to Jacor	5,000,000
													1997 WXTC, WBUB-F, WJZK-F	From Dudley to Wicks	5,600,000
WCOO-F	MJAd	until	; Clas	sical until	; WNST	-F until	99						1997 WRFQ-F	Sold to Regent	1,400,000
WATC	CUB	-44 82+	MOO	AC	weec		. MANTO	DO: 01	dian til DE				1997 WSUY-F	From Dudley to Regentg	2,500,000
WXTC	CHRU	IIII 02.	WOR/	AC UTILL 0/;	44020	unul 07	; WXTC until 9	90, UK	uica urilli 95				1997 WRFQ-F, WSUY-F 1997 WXTC, WJZK-F	From Regent to Jacor Sold to Wicks	3,900,000 6,000,000
WWJK	WMCJ	until											1998 WPAL	Sold to VVICKS Sold to Jacor	1,350,000
													1998	All Jacor stations sold to Clear Channel	
WQNT	WQSN	l until 8°	1; WK	XZ until 82; 1	WKCN	until 90;	WVVO until	;					1998	All Wicks stations sold to Citadel	•••
	Countr	y until 7	'9; Sta	andards until	80; Tal	k begar	n in 91						1998 WNKT-F, WSUY-F, WMGL-	, Sold to Citadel	•••
				_									WTMZ, WXTC		
WXST-F	WHTK	until 92	: WN	CK until 96; 1	WHBZ (until;	WJZX until 03	3					1999 WSSP-F	Sold to Concord	1,600,000
													1999 WAVF-F 2000 WWBZ-F	Sold to Maverick	3,000,000
													2000 WWBZ-F 2001 WAVF-F	From Maverick to Apex	1,600,000 6,000,000
													2001 WJZX-F	From Pegram Harrison to Apex	0,000,000

2001 WJZX-F

2002 WZJY (1480, Mt. Pleasant) 2002 WPAL-F (100.9, Ridgeville) 2003 WQIZ From Pegram Harrison to Apex

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450,000 850,000 200,000

CHARLESTON, SC.

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 WEZL-F	1.4	wssx.F	1.6	WSSX-F	1.8	WEZL-F	2.1	WEZL-F	2.3	WEZL-F	2.3
2 WSSX-F	1.3	WEZL-F	1.5	WEZL-F	1.7	WSSX-F	1.8	WXTC-F	1.7	WXTC-F	1.8
3 WXTC-F	0.8	WXTC-F	1.0	WXTC-F	1.4	WXTC-F	1.4	WKQB-F	1.6	WKQB-F	1.6
4 WWWZ-F	0.8	wwwz-F	0.9	WWWZ-F	1.1	WKQB-F	1.0	WAVF-F	1.3	WAVF-F	1.6
5 WTMA	0.7	WXLY-F	0.8	WAVF-F	0.7	WWWZ-F	0.9	wwwz.F	1.1	wwwz-F	1.2
6 WKTM-F	0.6			WXLY-F	0.7	WAVF-F	8.0	WSSX-F	1.0	WSSX-F	0.8
7 WPAL	0.6			WXQB-F	0.6	WXLY-F	8.0	WXLY-F	0.7	WXLY-F	0.6
8 WCSC	0.5									WDXZ-F	0.4
9										WMGL-F	0.4
10											
<u>1990</u>		<u>1991</u>		<u>1992</u>		<u>1993</u>		<u>1994</u>		<u>1995</u>	
1 WEZL-F	2.5	WEZL-F	2.7	WEZL-F	2.4	WEZL-F	2.5	WEZL-F	2.9	WEZL-F	2.7
2 WAVF-F	1.8	WAVF-F	1.8	WAVF-F	1.7	WAVF-F	1.7	WAVF-F	1.8	WAVF-F	2.0
3 WXTC-F	1.3	WSSX-F	1.75	WSSX-F	1.5	WWWZ-F	1.4	WTMA	1.5	wwwz-F	1.6
4 WSSX-F	1.1	WXTC-F	1.2	WXTC-F	1.3	WBUB-F	1.3	wwwz-F	1.5	WTMA AA	1.6
5 WWWZ-F	1.0	WTMA	0.76	WWWZ-F	1.2	WTMA	1.2	WBUB-F	1.4	WBUB-F	1.4
6 WKQB-F	0.9	WWWZ-F	0.75	WBUB-F	1.1	WXXS-F	1.0	WSSX-F	1.3	WSSX-F	1.2
7 WXLY-F	0.7	WSUY-F	0.75	WTMA	1.0	WXTC-F	0.9	WXTC-F	1.0	WSUY-F	0.9
8 WDXZ-F	0.4	WXLY-F	0.7	WXLY-F	0.7	WXLY-F	8.0	WXLY-F	1.0	WXLY-F	8.0
9		WDXZ-F	0.47	WSUY-F	0.6	WSUY-F	0.7	WSUY-F	0.7	WYBB-F	0.6
10				WYBB-F	0.5	WYBB-F	0.5	WYBB-F	0.5		
11											
1996		1997		1998		1999		2000		2001	
1 WEZL-F	2.8	WEZL-F	3.1	WEZL-F	3.3	WEZL-F	3.2	wwwz-F	3.0	WXLY-F	2.6
2 WAVF-F	1.0	wwwz-F	2.1	wwwz-F	2.6	WWWZ-F	2.7	WEZL-F	2.9	WWWZ-F	2.5
3 WWWZ-F	1.9	WRVF-F	1.8	WTMA AA	1.8	WXLY-F	2.0	WXLY-F	2.9	WSSX-F	2.1
4 WTMA AA	1.6	WTMA AA	1.7	WAVF-F	1.6	WTMA AA	1.6	WSSX-F	2.3	WAVF-F	1.7
5 WBUB-F	1.4	WXLY-F	1.5	WXLY-F	1.6	WSSX-F	1.6	WSUY-F	1.8	WALC-F	1.3
6 WSSX-F	1.3	WSSX-F	1.4	WSSX-F	1.5	WRFQ-F	1.5	WNKT-F	1.4	WSUY-F	1.2
7 WSUY-F	1.0	WBUB-F	1.2	WSUY-F	1.2	WALC-F	1.3	WAVF-F	1.3	WMGL-F	1.1
8 WXLY-F	0.9	WSUY-F	1.1	WRFQ-F	1.2	WAVF-F	1.2	WRFQ-F	1.3	WRFQ-F	1.0
9 WYBB-F	0.6	WMGL-F	0.6	WALC-F	0.9	WSUY-F	1.2	WALC-F	1.2	WTMA	8.0
10 WMGL-F	0.5	WYBB-F	0.6	WNKT-F	0.9	WNKT-F	1.2	WMGL-F	1.0	WYBB-F	8.0
11						WMGL-F	0.9	WTMA AA	0.9	WNKT-F	0.7
								WYBB-F	8.0	wscc	0.7
2002		2003		1			DII	NCAN'S COMMI	ENTS:		
1 WWWZ-F	2.8	WEZL-F	2.9		000.0[1	ha antion's most				many stations for	
2 WEZL-F	2.6	WWWZ-F	2.8	- 1						that it is most dif	
3 WXLY-F	2.0	WSSX-F	2.0							There have bee	
4 WSSX-F	2.1	WAVF-F	1.9					ded to the marke			minore
5 WAVF-F	2.0	WXLY-F	1.9		midii SIX	merry viable sta	ruona du	DEG TO THE HIGHNE		as 000d0g.	
6 WSUY-F	1.9	WMGL-F	1.8		Deenito	all of the added	competi	tion (much of it B	lack or (Gospel formatted	١
7 WMGI -F	1.5	WRIIVE	1.0					•		sthe 12+ audioer	

Despite all of the added competition (much of it Black or Gospel formatted) WWWZ has managed to hold its own. It has usually been the 12+ audience

leader and near the top in revenues.

7 WMGL-F

8 WNKT-F

9 WRFQ-F

10 WTMA

WSUY-F

WRFQ-F

WNKT-F

WTMA

1.7 1.2

1.2

1.5

1.2

1.2

1.0

1994	1995	1996
1 Apollo \$ 3.9 (28.7)	1 Wicks \$ 3.7 (25.7)	
2 Wicks 3.5 (25.8)	2 Regent 3.5 (24.6)	
3 WAVF-F 1.8 (13.4)	3 Mayo 2.0 (13.8)	
4 WBUB, WJUK, WQIZ 1.7 (12.7)	4 WAVF-F 2.0 (13.8)	
**************************************	5 WBUB, WJUK, WQIZ 1.6 (11.1)	
	,	•
<u>1997</u>	1998	1999
1 Wicks \$ 8.1 (48.6)	1 Citadel \$ 8.6 (48.3)	
2 Jacor 5.4 (32.3)	2 Jacor 7.4 (41.5)	2 Clear Channel 8.2 (40.1)
3 WAVF-F 1.8 (10.8)		3 WAVF-F 1,2 (5.9)
		4 LM 1.1 (5.5)
2000	2001	2002
1 Citadel \$ 10.6 (45.6)	1 Citadel \$ 8.7 (38.4)	
2 Clear Channel 9.3 (40.2)	2 Clear Channel 8.5 (37.4)	,
3 LM 1.6 (6.8)	3 WAVF, WJZX 1.8 (7.9)	
4 WAVF 1.3 (5.6)	4 LM 1.4 (6.3)	
1.5 (5.6)	7 Em 1.4 (0.5)	7 Lill 1.7
	2003	
	1 Citadel \$ 11.4	All 2002 and 2003 financial data is provided by BIA Financial.
	2 Clear Channel 8.1	
	3 Apex (WAVF) 3.0	
	4 LM 1.6	
	5	

CHARLESTON, WV. 12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	84	<u>85</u>	<u>86</u>	87	88	89	<u>90</u>	<u>91</u>	92	93	94	95	96	<u>97</u>	98	99	2000	<u>01</u>	02	<u>03</u>	
WCHS	18.4	14.1	16.7	12.3	12.2	12.1	7.0	8.1	6.0	7.6	10.1	5.9	6.4	7.5	4.5	4.4	7.5	8.5	7.2	9.4	6.7	7.7	7.3	7.8	8.9	7.5	8.4	8.1	8.3	WCHS, 580 (T/S)
WCAW	16.5	17.6	17.4	17.8	16.3	13.0	17.1	13.8	8.6	10.4	7.4	12.1	8.7	7.5	6.1	4.1	•	0.3	0.9	2.9	3.9	2.6	1.7	1.8	1.6	1.4	1.2	1.5	1.9	WCAW, 680 (C)
WVTS	17.8	17.6	20.8	16.3	12.2	11.5	8.5	6.8	3.6	1.3	3.9	1.9	2.0	2.8	1.1	1.1	2.1	2.5	1.4	2.9	1.3	2.2	1.7	1.4	1.3	•	0.7	1.9	2.8	WVTS, 950 (T)
WVAF-F	3.8	3.2	5.8	8.6	15.3	20.4	22.0	19.3	18.8	14.9	15.5	12.3	13.6	16.1	8.8	14.7	9.8	9.3	8.6	11.4	8.0	8.5	7.1	5.4	4.2	6.3	8.9	10.2	10.3	WVAF-F, 99.9 (AC)
WQBE-F	2.5	2.9	3.8	3.4	8.1	8.3	7.6	14.8	15.9	12.0	12.2	16.1	18.3	19.9	19.4	26.6	28.3	33.0	24.4	29.6	21.7	23.0	19.6	19.6	17.8	19.5	17.1	18.6	19.5	WQBE-F, 97.5 (C)
WKLC-F	4.1	5.1	4.1	3.1	1.9	7.4	9.8	11.7	11.7	15.1	8.9	8.6	11.3	9.9	9.8	10.1	7.9	8.1	8.1	6.1	7.7	8.4	9.3	8.8	8.4	6.4	7.2	7.5	5.9	WKLC-F, 105.1 (AOR)
WKWS-F	6.3	5.1	3.1	6.7	6.3	5.0	7.3	6.0	9.4	10.7	9.5	9.1	11.0	4.7	5.8	3.5	4.5	5.2	13.2	7.9	9.0	10.6	9.3	6.9	6.7	7.2	6.6	6.8	5.4	WKWS-F, 96.1 (C)
WBES	13.0	17.9	13.6	9.5	5.3	6.8	5.8	7.3	4.2	3.1	4.2	1.6	0.9	1.2	•	-	•	•	•	•							•	•	•	WBES, 1240 (S)
WVSR-F	•	-	•	4.9	9.1	5.0	3.4	4.1	8.1	12.0	13.4	15.0	15.9	15.5	14.3	11.4	10.0	9.1	9.7	8.2	9.9	12.5	14.5	17.0	18.5	12.7	12.1	9.6	10.1	WVSR-F, 102.7 (CHR)
WKAZ-F													2.0	2.5	5.3	7.6	6.7	4.2	4.3	1.0	6.8	4.7	5.7	6.7	8.1	7.3	5.8	7.2	7.0	WKAZ-F, 107.3 (O)
WZJO-F															6.6	5.8	4.5	4.2	5.0	3.1	2.7	1.3	1.7	2.5	4.4	3.0	3.3	4.3	4.0	WZJO-F, 94.5 (AOR)
WMXE-F													0.9	1.6	2.1	2.2	2.3	1.7	2.7	0.7	1.3	1.6	1.3	1.1	1.9	2.4	1.8	1.9	1.5	WMXE-F, 100.9 (AC)
WRVZ-F																					1.6	3.2	4.0	3.2	2.8	7.7	8.8	7.7	6.8	WRVZ-F, 98.7 (CHR)
wscw																		1.2	1.1	8.0	1.0	1.0	0.7	-	-	-	2.0	0.7	1.5	WSCW, 1410 (REL)
wsww																				1.0	•	0.6	0.7	0.7	-	-	0.7	0.5	1.8	WSWW, 1490 (ST)

1	2+	CI	11	ΛF	RΔ	TI	N	GS
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	<u>79</u>	<u>80</u>	<u>81</u>	82	<u>83</u>	84	<u>85</u>	<u>86</u>	87	88	89	<u>90</u>	<u>91</u>	92	93	94	95	96	<u>97</u>	98	99	2000	<u>01</u>	02	03
WCHS	30.6	30.1	25.9	26.0	24.2	23.4	18.8	16.0	17.6	16.9	12.8	13.3	15.1	20.2	17.4	19.3	20.0	17.6	20.2	19.1	19.3	15.1	18.5	16.9	18.3
WCAW	31.2	23.3	29.8	29.5	20.8	18.1	15.2	22.2	15.9	14.0	13.2	9.4	•	3.0	4.3	6.2	8.3	5.8	3.7	4.5	5.2	3.8	4.0	5.6	5.3
WVTS	30.5	30.6	25.3	24.3	15.1	7.5	8.7	5.7	7.4	6.6	4.4	4.9	6.0	7.8	6.2	7.3	4.4	6.1	5.9	5.3	3.1	•	3.1	2.9	5.4
WVAF-F	22.3	31.8	33.7	40.7	37.9	28.9	30.1	24.6	29.8	27.1	20.7	23.5	26.1	23.1	22.9	24.4	19.7	17.5	15.9	16.5	17.2	13.6	18.2	20.7	21.1
WQBE-F	15.7	12.6	15.9	25.2	25.4	21.6	21.2	24.2	26.1	24.9	30.2	33.4	43.0	45.3	43.1	45.6	40.0	36.9	37.4	33.1	26.8	31.3	32.8	33.5	35.1
WKLC-F	6.6	13.4	17.0	23.7	20.9	26.3	19.2	18.9	21.0	20.4	20.3	20.1	20.7	17.2	16.9	16.0	21.1	20.0	16.5	15.7	18.3	12.9	17.3	17.3	17.1
WKWS-F	9.1	12.6	14.7	12.2	14.5	14.7	14.8	13.3	14.8	10.2	11.1	9.3	9.8	15.4	27.4	21.5	21.7	21.5	17.0	17.0	17.7	18.2	15.9	16.4	18.2
WBES	10.9	11.5	10.4	13.7	10.3	6.9	6.5	4.3	3.8	4.1	-	-		-	•										•
WVSR-F	10.2	11.1	-	-	18.9	24.0	26.8	29.7	29.4	26.6	33.0	28.1	25.1	19.5	20.5	21.8	25.7	27.8	30.1	30.3	32.5	27.3	22.5	22.6	23.8
WKAZ-F						•	•	-	6.4	10.2	11.9	18.0	15.4	13.7	8.3	5.5	17.2	14.0	11.7	14.6	16.3	11.0	15.2	17.2	18.5
WZJQ-F											8.3	10.5	7.4	10.5	11.4	7.0	9.9	6.2	6.6	7.8	14.4	5.9	9.2	10.9	12.4
WMXE-F									3.6	4.6	4.7	6.5	5.0	6.0	6.8	5.9	5.6	4.7	4.9	4.9	4.5	5.4	4.8	6.1	2.3
WRVZ-F																	4.7	11.3	4.3	7.0	6.5	15.5	15.3	16.6	14.8
wscw														2.8	3.0	3.3	2.8	1.9	1.4	-	-	•	3.0	1.3	1.8
wsww																3.8		1.7	1.6	1.9	-	•	1.8	2.4	3.0

CHARLESTON, WV.

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenu Per <u>Share Po</u>		Highest Billing Stations		Average Person Rating(APR)	FM Share		otal tions	Vlable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.3										15.0 %	23.1	% -		••	••	1976
1977	3.2	-3.0 %	• •	••	• •			•		••	13.9	22.6	1	14	••	• •	1977
1978	3.8	18.8	••	••	••				• •	••	15.0	29.4	1	16	••	••	1978
1979	4.3	13.2	••	••	••	••	•	•	••	••	15.2	45.3	1	11	••	••	1979
1980	4.9	13.9	••	••					••	••	15.5	50.8	1	12	••		1980
1981	5.4	10.2	.267	20.22	1,2	.0045			• •	••	15.1	56.0	1	13	••	••	1981
1982	5.7	5.6	.268	21.27	1.3	.0044					17.1	60.4	1	14		• •	1982
1983	6.3	10.5	.268	23.50	1.4	.0045	.0	67	• •	••	16.9	69.5	1	13	12	••	1983
1984	6.9	9.5	.269	25.65	1.5	.0046	.0	76 WVAF-	-F	1.3	16.9	69.2	1	14	10	••	1984
1985	7.6	10.1	.269	28.25	1.6	.0047	.0	84 WVAF-	-F	1.5	15.1	67.2	1	15	10	••	1985
1986	8.1	3.8	.268	31.40	1.8	.0047	.0	88 WQBE	A/F	1.7	16.7	71.3	1	15	10	••	1986
1987	8.1	0	.255	31.76	1.8	.0046	.0	88 WQBE	A/F	1.8	15.5	79.8	1	16	9	5.5	1987
1988	8.4	3.7	.254	33.07	1.8	.0046	.0.	94 WQBE	A/F	1.7	14.4	79.1	1	14	8	7.8	1988
1989	8.6	2.4	.250	34.40	1.9	.0046	.0	99 WQBE	A/F	1.7	17.0	83.7	1	15	8	11,9	1989
1990	8.9	3.5	.249	35.74	1.9	.0047	.1	01 WQBE	A/F	1.9	15.5	88.4	1	14	8.5	9.6	1990
1991	8.6	-3.4	.247	34.82	1.9	.0045	.0	99 WQBE	A/F	2.0	15.7	88.9	1	13	8	10.0	1991
1992	8.1	-5.8	.251	32.27	1.9	.0043	.0	94 WQBE	A/F	2.0	16.2	87.1	1	13	8	13.0	1992
1993	8.2	1.2	.254	32.28	2.0	.0042	.0	94 WQBE	A/F	2.5	15.5	87.6	1	15	8	11.6	1993
1994	8.9	7.9	.257	34.63	2.2	.0040	.1	05 WQBE	A/F	3.1	15.2	80.3	1	14	8	14.4	1994
1995	9.5	6.9	.256	37.11	2.6	.0037	.1	14 WQBE	A/F	3.3	15.5	82.7	1	16	8.5	12.2	1995
1996	10.3	8.4	.257	40.07	2.9	.0036	.1	17 WQBE	A/F	3.6	15.8	84.6	1	16	9	8.8	1996
1997	11.0	6.7	.256	42.97	2.9	.0038	.1	28 WQBE	A/F	3.8	14.7	86.2	1	17	9.5	9.4	1997
1998	12.0	9.1	.252	47.61	3.0	.0040	.1	49 WQBE	A/F	4.0	14.4	84.9	1	18	9.5	10.6	1998
1999	12.7	5.5	.254	50.00	3.2	.0040	.1	49 WQBE	A/F	4.2	14.1	86.3	1	19	9	8.0	1999
2000	13.9	9.4	.251	55.38	3.7	.0038	.1	72			13.2	91.1	1	18	9	9.2	2000
2001	13.1	-5.8	.252	51.98	3.9	.0034	.1:	57 WQBE	-F	3.8	12.9	87.7	1	18	9	11.3	2001
2002	14.2	8.4	.251	56.57	4.1	.0035	.10	65 WQBE	-F	3.1	14.0	84.7	1	16		10.1	2002
2003	14.6	2.8	.250	58.40	4.3	.0034	.1	68 WQBE	-F	3.2	14.5	81.9	1	18	10	8.7	2003
							MAJOR ST	TATIONS - JANI	UARY 20	<u>104</u>							
			WCAW	680 1KW/221 (DA-N)		Country V	Vest VA	WKAZ	.F 1	107.3 24KW@676	Oic	lies	West VA				
			WCHS	580 5KW (DA-N)			Vest VA	WKLC-		105.1 3.6KW@1665			L.M.				
				1410 5KW (DAYS)			.M.	WKWS		96.1 45KW@515			West VA				
				1490 1KW		_	vest VA	WMXE		100.9 3KW@285		•	L.M.				
			WVTS	950 5KW/1KW (DA-2)			ristol	WQBE		97.5 50KW@500			Bristol				
								WRVZ-	F	98.7 630W@617 (I	DA) CH	R/Dance	West VA				
								WVAF-		99.9 50KW@430	AC		West VA				
								WVSR		102.7 50KW@404			Bristol				
								WZJO-		94.5 10KW@525			Bristol				
								*******	•	34.5 TUNYY@325	AU	FORMODEIII	Distol				

CHARLESTON, WV.

					FC	RMA	SHA	RES (%)					
CHR/AOR	77 40	<u>80</u> 44	<u>82</u> 40	CHR AOR/CL	84 29 16	87 18 12	90 17 12		<u>92</u> 11 8		<u>95</u> 11 10	98 18 16	<u>2000</u> 24 10
MOR/AC	18	14	12	MOR/FS AC/OLD	8 4	7 15	5 22		12 16	AC OLDIES	7 10 3	7 11 8	See Talk 9
COUNTRY BTFL/EZ/SAC	23 19	23 18	30 14		24 11	33 12	33 7		45	OLDILO	43	28	32
BIFDEZISAG	13	10	1**		'''	12	,	SOFT AC	4		2	3	10
NEWS/TALK SPORTS											2	-	
BLACK/URBAN SMOOTH JAZZ											3		
STANDARDS HISPANIC					3	1	••				4	4	2
RELIG/GOSPEL CLASSICAL	3	1	3		5	3	6		5		5	5	6

STATION NOTES

(Major call letter and format changes)

WVAF-F Became CHR in 77; Evolved to AC around 85

WQBE-F CHR until 80

WKLC-F Country until 80

WBES WTIP until 89; WVSR until ---; EZ until 82; Standards until 88; CHR until ---

WVSR-F WTIO and EZ until 83

WVTS WKAZ until 84; AC until about 85; WQBE until 01; Country until 01

WCAW Country until 90; AC until 92; Standards until 02

WKWS-F WBES and AC until 88; AC until 90; WVNS until 92; Oldies until 92

WKAZ-F WVCM until 88; WLZT until 92; Oldies until 93; Country until 96; Classic AOR until 97

WZJO-F WBES until 01; EZ until 01

WMXE-F WJYP-F until 03; Religion until 03

WSWW WCZR until 97

WRVZ-F Oldies until 97; AC until 98; Classic AOR until 00

MAJOR STATION TRANSACTIONS: 1970 to 2003

1982 WTIP, WVSR-F Sold to Beasley 1,425,000 1986 WTIP, WVSR-F Sold by Beasley 3,250,000 1986 WCHS, WBES-F Sold by Heritage N/A 1987 WXIT, WLZT-F (Mlaml) 1,400,000 1990 WBES-F (Dunbar) 1,100,000 1992 WCHS, WVNS-F Sold to WV Radio 1,750,000 1993 WBES-F Sold to Ardman 1,000,000 1996 WVSR A/F, WBES-F From Ardman to Bristol 2,800,000
1986 WCHS, WBES-F Sold by Heritage N/A 1987 WXIT, WLZT-F (Mlaml) 1,400,000 1990 WBES-F (Dunbar) 1,100,000 1992 WCHS, WVNS-F Sold to WV Radio 1,750,000 1993 WBES-F Sold to Ardman 1,000,000
1987 WXIT, WLZT-F (Mlaml) 1,400,000 1990 WBES-F (Dunbar) 1,100,000 1992 WCHS, WVNS-F Sold to WV Radio 1,750,000 1993 WBES-F Sold to Ardman 1,000,000
1990 WBES-F (Dunbar) 1,100,000 1992 WCHS, WVNS-F Sold to WV Radio 1,750,000 1993 WBES-F Sold to Ardman 1,000,000
1992 WCHS, WVNS-F Sold to WV Radio 1,750,000 1993 WBES-F Sold to Ardman 1,000,000
1993 WBES-F Sold to Ardman 1,000,000
1993 WBES-F Sold to Ardman 1,000,000
1,000,000
1996 WVSR A/F WRES-F From Ardman to Bristol 2 800 000
2,000,000
1997 WCZR, WKAZ-F Sold to WV Radio 2,140,000
2000 WSCW, WJYP-F From CLW to Mortenson 1,000,000
2002 WZKM-F From Mortenson to Educ. Media Found. 500,000
2002 WSCW, WJYPT-F From Mortenson to L.M. 1,300,000

CHARLESTON, WV.

HIGHEST BILLING STATIONS

198- 1 WVAF-F 2 WQBE-F 3 WCAW 4 WKLC-F 5 WCHS 6 WVSR-F 7 WBES-F 8 9	1.3 1.0 0.85 0.8 0.6 0.6 0.56	1985 WVAF-F WQBE-F WCAW WVSR-F WKLC-F WCHS-F WBES-F	1.5 1.2 0.9 0.9 0.8 0.6 0.6	1986 WQBE AF WVAF-F WVSR-F WCAW WKLC-F WCHS WBES-F	1.7 1.6 1.4 0.9 0.8 0.7 0.6	1987 WQBE AF WVAF-F WVSR-F WKLC-F WCAW WCHS WBES-F	1.8 1.5 1.2 0.9 0.7 0.7	1988 WQBE AF WVAF-F WVSR-F WKLC-F	1.7 1.6 1.6 0.9	1989 WQBE AF WVAF-F WVSR-F WKLC-F	1.7 1.5 1.3 1.1
<u>199</u> 1 WQBE AF	<u>0</u> 1.9	<u>1991</u> WQBE AF	<u>l</u> 2.0	<u>1992</u> WQBE AF	2.0	<u>1993</u> WQBE AF	2.5	<u>1994</u> WQBE AF	3.1	<u>1995</u> WQBE-F	3.3
2 WVSR-F 3 WVAF-F 4 WKLC-F 5 WLZT-F 6 7 8 9 10	1.2 1.2 1.1 0.6	WKLC-F WVSR-F WVAF-F WCHS WLZT-F	1.2 1.2 1.1 0.65 0.6	WVAF-F WKLC-F WVSR-F WCHS WLZT-F WVNS-F	1.2 1.1 1.1 0.8 0.6 0.5	WVAF-F WVSR-F WKLC-F WCHS WKWS-F	1.3 1.2 1.0 0.8 0.7	WVAF-F	1.3		
199/ 1 WQBE-F 2 3 4 5 6 7 8 9 10	<u>6</u> 3.6	<u>1997</u> WQBE-F	<u>7</u> 3.8	<u>1998</u> WQBE-F	4.0	<u>1999</u> WQBE-F	4.3	<u>2000</u> Not Availabl	Đ	2001 WQBE-F WVSR-F WVAF-F WCHS WKLC-F	3.8 1.9 1.3 1.2 1.1
200:	_	2003	-					AN'S COMMEN			
1 WQBE-F 2 WVAF-F 3 WKWS-F 4 WCHS 5 WVSR-F 6 WRVZ-F 7 WKAZ-F 8 WKLC-F 9	3.1 1.8 1.7 1.6 1.4 1.3 1.0	WQBE-F WVAF-F WCHS WKWS-F WRVZ-F WVSR-F WKAZ-F WKLC-F	3.2 1.9 1.7 1.4 1.3 1.2 1.2		helped. for the o	However, WQBI ther viable statio	E soaks uns to take		ive there		1

1 <u>Not Available</u>	<u>1994</u> \$			1 Bristol	199 <u>5</u> \$	3.5	(36.8)	1 Bristol 2 West Virginia 3 LM	1996 \$	3.7 (44.0) NA NA
1 <u>Not Available</u>	<u>1997</u> \$			1 Bristol 2 West Virginia	1998 \$	NA NA		1 <u>Not Available</u>	<u>1999</u> \$	
1 Bristol	<u>2000</u> \$	4.6	(33.3)	1 Bristol 2 West Virginia 3 LM	<u>2001</u> \$		(45.9) (37.1) (8.4)	1 West Virginia 2 Nininger 3 LM	<u>2002</u> \$	7.7 5.2 1.5
				1 West Virginia 2 Nininger 3 LM 4	2003 \$	7.9 5.2 1.5		All 2002 and 2003 finan	cial data i	is provided by BIA Financial.

CHARLOTTE 12+ METRO SHARE

															12	+ MET	RO S	SHAR	RΕ												
WBT WLNK-F WFNZ WNKS-F WYFQ	75 76 15.4 20. 8.9 8. 17.6 13. 7.4 7.0 5.7 6.0	.4 24.3 .2 8.4 .7 16.0 .6 8.3	78 19.5 7.6 15.0 8.9 5.8	79 17.5 7.7 10.8 9.0 4.1		80 15.8 7.8 9.1 9.9 5.0	81 13.0 9.1 7.3 8.7 3.6	82 12.1 9.1 3.8 9.6 3.8	83 11.2 9.7 1.5 8.3 3.1	84 10.5 8.3 0.7 7.5 1.5	85 8.3 7.4 0.5 9.1 1.2	86 7.3 4.6 1.0 8.5 0.8	7.5 5.8 0.8 7.0 0.6	88 6.4 5.3 0.2 5.0 0.6	89 8.1 4.3 4.0 4.6 0.5		90 6.2 4.7 0.2 3.3 0.3	91 6.9 5.0 - 1.0 0.2	92 7.3 5.7 0.5 2.3	93 8.4 5.2 0.9 2.6	94 7.4 6.4 0.4 4.7	95 6.9 5.1 1.0 4.9	96 6.3 3.9 0.5 5.5	97 5.3 4.0 1.0 5.1	98 6.4 4.1 1.3 6.4	99 5.9 4.2 1.2 8.1	2000 6.5 3.9 1.3 7.8	3.8 1.3	02 4.5 4.7 1.5 6.9	03 4.6 4.0 2.0 6.0	WBT, 1110 (N/T) WLNK-F, 107.9 (AC) WFNZ, 610 (S) WNKS-F, 95.1 (CHR) WYFQ, 930 (REL)
WSOC-F WSSS-F WGIV WPEG-F WGFY	3.5 5. 6.3 5.0 9.5 10.4 4.6 3.0	.8 5.2 .4 7.6 1.0	8.5 9.7 6.5 1.4 2.9	13.5 8.5 5.5 5.1 2.3		11.8 9.4 5.4 6.8 2.3	16.3 8.9 5.6 7.9 1.0	13.3 9.7 5.2 9.9 2.2	15.9 7.1 3.3 10.2 1.0	16.6 6.4 2.1 10.9 0.8	12.9 8.7 1.5 12.8 0.5	13.0 9.1 1.6 10.8 0.3	12.2 6.4 1.6 13.1 0.5	14.7 5.4 1.4 9.1	14.9 6.8 1.3 10.1 0.2		12.7 5.6 0.4 12.0	12.1 5.1 1.0 12.6	12.8 4.1 1.2 11.0	11.3 4.2 0.7 10.9	10.9 3.4 0.5 10.7 1.0	10.2 4.2 0.9 9.5 0.1	8.7 3.5 0.7 10.1 0.3	8.2 4.4 1.0 10.3	6.9 3.7 1.3 10.3	5.4 2.9 0.9 8.9	5.1 4.0 1.0 8.9	6.3 4.1 1.2 6.9	6.1 3.5 1.0 7.2	6.0 3.0 - 7.4	WSOC-F, 103.7 (C) WSSS-F, 104.7 (O-80'S) WGIV, 1600 (G) WPEG-F, 97.9 (B) WGFY, 1480 (KID)
WBAV-F WKKT-F WEND-F WXRC-F WLYT-F			1,4	1.8	3	3.4	2.9 3.7	8.2 3.3 2.7	5.1 3.3 5.9	5.8 7.0 4.3 2.2	5.4 9.1 6.5 1.5	3.9 6.9 8.0 0.8 1.8	9.2 5.8 7.8 0.8 4.6	8.3 4.5 7.6 0.9 5.4			7.8 4.0 7.7 2.0 6.4	6.2 5.8 8.5 3.4 6.2	4.3 7.6 1.1 3.1 6.6	4.9 8.0 1.0 2.8 5.0	3.8 6.8 0.5 2.2 4.6	4.2 6.0 2.2 2.1 5.9	4.4 6.5 4.0 1.5 5.8	4.9 5.2 4.0 1.6 6.4	5.5 6.3 3.3 2.6 6.4	5.5 5.5 3.1 2.8 6.9	4.7 5.4 3.4 2.4 6.2	5.4 5.1 3.4 1.6 6.0	6.1 4.7 3.6 1.6 6.0	6.2 5.3 3.3 2.9 5.9	WBAV-F, 101.9 (B/AC) WKKT-F, 96.9 (C) WEND-F, 106.5 (AOR) WXRC-F, 95.7 (CH) WLYT-F, 102.9 (SAC)
WWMG-F WCHH-F WNOW WRFX-F WNMX-F												5.4	5.3	4.2			4.7	3.9	3.8 7.1	4.6 8.0	4.7 8.4	5.0 0.8 • 8.2 1.7	5.2 1.7 8.0 2.5	5.6 2.0 6.9 2.2	5.5 2.0 6.5 2.2	6.0 2.8 0.7 5.7 2.5	5.5 3.5 0.9 5.6 1.7	5.5 3.2 1.4 5.8 1.9	5.0 3.1 1.4 5.3 1.8	4.1 2.9 2.0 4.7 1.9	WWMG-F, 96.1 (O) WCHH-F, 92.7 (B) WNOW, 1030 (SP) WRFX-F, 99.7 (CL. AOR) WNMX-F, 106.1 (ST)
																+ CUMI															
		WBT WLNI WFNZ WNK: WYF0	<u>?</u> S-F	79 39.1 17.9 33.5 17.3 13.7		14.6	81 33.7 21.6 24.9 19.3 13.9	82 28.0 23.3 21.0 21.7 9.8	83 27.8 25.0 9.2 17.0 8.9	84 19.6 21.0 4.6 15.9 6.0	85 22.1 20.9 3.2 21.3 5.5	86 15.8 15.0 2.1 20.6 2.6	87 17.1 15.0 0.9 16.7 2.8	88 13.5 15.1 - 12.8 2.2	89 15.7 14.1 2.1 13.1 3.1	1			92 16.9 15.5 2.5 8.7	93 18.6 17.3 3.2 10.9	94 15.1 16.1 3.0 15.1	95 15.1 15.1 2.6 15.1	96 14.2 13.1 2.7 17.9	97 13.5 12.6 3.1 18.6	98 14.8 14.1 3.3 21.6	99 13.2 12.8 3.2 21.4	2000 14.7 13.4 3.7 20.0	<u>01</u> 14.1 13.2 4.0 18.6	02 10.9 13.3 4.3 19.0	03 10.5 12.2 4.4 18.3	
		WSOS WSOS WGIV WPEG WGF	S-F , G-F	23.9 14.5 12.5 11.3 6.6		20.8 15.4 12.0 11.9	22.3 13.8 10.3 14.6	25.8 16.0 13.0 15.5 3.3	27.0 17.8 9.7 17.1 3.3	27.3 14.5 6.8 15.3 1.6	25.2 16.7 4.6 18.2 1.8	22.3 18.1 3.7 16.7 2.2	26.0 16.1 4.0 17.6 2.0	26.7 13.7 3.8 17.1	22.4 16.2 3.5 17.4	1	14.5 2.4	14.0 3.3	25.2 11.9 3.7 18.0	23.0 10.4 2.3 15.6	23.7 14.9 1.4 16.4 2.0	21.7 11.2 2.1 17.3 0.7	19.2 10.1 1.5 16.9 0.7	17.8 11.0 2.3 19.2	15.3 10.1 2.4 18.4	13.7 8.5 2.1 18.0	12.7 12.1 2.5 17.2	12.6 9.5 2.3 16.1	16.4 8.8 2.1 17.3	14.1 10.8 - 15.4	
		WBAY WKK WENI WXRO WLYT	T-F D-F C-F			6.9	8.9	9.9 10.8	16.2 10.1		10.7 12.4 12.5	8.9 14.7 11.2 5.5	8.7 14.3 13.9 2.5	18.7 12.7 16.0 3.1 8.0	19.6 12.7 15.0 2.6 9.1	1	15.7 5.9	10.8 19.5 7.7	14.1 17.8 4.2 9.3 13.6	13.8 16.7 2.5 8.3 13.4	8.8 17.1 2.6 7.5 12.4	10.4 16.8 8.0 6.5 16.7	8.6 15.6 11.3 4.3 16.1	9.6 14.8 10.6 7.6 16.1	9.4 14.8 9.8 7.7 14.9	9.9 14.4 9.4 7.9 15.7	9.3 12.1 9.7 7.5 14.2	11.3 12.3 8.8 4.8 15.6	12.1 8.3 7.4	11.6 13.8 10.1 9.5 12.7	
		WWM WCHI WNO WRF) WNM	H-F W (-F										10.6	10.3	11.0	1	10.8			14.6 19.1		3.0	13.9 3.4 19.3 4.8	5.1	5.2	13.5 7.8 0.6 14.1 5.0	12.2 7.0 1.2 13.6 3.6	11.0 9.1 1.3 12.8 3.7	11.5 1.7 1.8 13.3 4.2	11.2 10.5 2.5 14.2 3.9	

CHARLOTTE

	Market <u>Revenue</u>	Revenue Change	Population		Retail <u>Sales</u>	Rev. as %		Highes Billing <u>Statio</u> r)	Avera Perso <u>Rating(</u> A	n	Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>ListenIng</u>	
1976	9.5								••	14.	.2 %	33.1 %				1976
1977	11.1	16.8 %	••				••		••	13.	.6	29.2	18	••	••	1977
1978	12.7	14.4		••			••	••	• •	14.	.0	36.0	16	••	• •	1978
1979	14.4	13.4	••	••	••	• •	••	• •	••	14.	.6	48.8	18	• •	• •	1979
1980	15.2	5.6	••				••		••	14.	.9	49.1	19			1980
1981	16.5	8.6	.980	16.84	4.7	.003	• • •		••	15.	.1	56.0	21	• •	• •	1981
1982	17.6	6.7	1.01	17.43	5.1	.003	5	••	• •	16.	.9	58.7	22	• •	• •	1982
1983	18.7	6.3	1.02	18.33	5.8	.003	.211	••	••	18.	.3	67.2	20	13	• •	1983
1984	21.2	13.4	1.03	20.58	6.1	.003	7 .221	WSOC-F	4.0	16.	.8	71.2	30	13	••	1984
1985	23.7	11.8	1.05	22.79	6.6	.003	.268	N/A	N/A	16.	.5	75.5	27	13	• •	1985
1986	26.0	9.7	1.06	24.07	7.6	.003	.325	WEZC-F	5.5	16.	.7	84.5	27	13	••	1986
1987	27.1	4.2	1.09	24.86	7.4	.003	.320	WEZC-F	4.7	17.	.3	82.4	30	11.5	10.0	1987
1988	30.4	12.2	1.11	27.39	8.1	.003	.353	WSOC A/F	5.2	16.	.2	85.5	24	11	11.4	1988
1989	32.9	8.2	1.13	29.12	8.4	.003	.390	WSOC A/F	6.0	17.	.2	86.2	26	11	11,9	1989
1990	33.2	0.9	1,18	29.12	8.8	.003	.409	WSOC A/F	6.1	16.	.8	88.7	25	11	13.5	1990
1991	32.7	-1.5	1.20	27.25	9.0	.003	.401	WSOC A/F	5.9	15.	.8	87.8	28	11	15.5	1991
1992	36.8	12.5	1,22	30.64	9.0	.004	.449	WSOC A/F	6.1	16.	.4	87.7	28	12	13.0	1992
1993	40.7	10.6	1.26	32.30	10.1	.004	.497	WSOC A/F	7.2	15.	.8	85.2	23	12	14.2	1993
1994	47.9	18.1	1.28	37.42	11.0	.004	.587	WSOC-F	7.9	16.	.2	86.8	26	13	15.0	1994
1995	56.0	17.0	1.29	43.41	12.0	.004	.690	WSOC-F	9.0	15.	.9	85.7	24	13	15.5	1995
1996	70.0	25.0	1.34	52.24	12.8	.005	.868	WRFX-F	9.8	15.	.2	88.3	27	13	14.2	1996
1997	77.8	11.1	1.37	56.79	14.2	.005	.973	WRFX-F	11.5	15.	.7	89.4	26	14.5	16.0	1997
1998	92.4	12.2	1,40	66.00	15.2	.006	1.28	WBT	12.1	15.	.6	90.9	25	15	14.6	1998
1999	105.9	12.8	1.45	73.03	16.6	.006	1.34	WRFX-F	12.2	14.	.7	88.2	26	15	15.8	1999
2000	108.2	2.2	1.46	73.91	20.6	.005	3 1.37	WRFX-F	11.8	14.	.3	89.4	29	16	17.9	2000
2001	98.1	-9.3	1.52	64.54	21.9	.004	1.28	WNKS-F	11.3	14.	.0	87.5	23	16	19.4	2001
2002	108.5	NM	1.55	70.00	23.0	.004	7 1.474	WRFX-F	11,9	14.	.4	88.0	29	••	22.1	2002
2003	107.0	-1.4	1.58	67.72	24.4	.004	1.430	WBT	11.1	13.	.2	87.8	24	16	22.9	2003
							MAJOR STATI	ONS - JANUARY 2	2004							
			WBT WFNZ WNOW	1110 50KW (DA-N) 610 5KW/1KW (DA-2) 1030 10KW (DAYS)		News/Talk Sports Hispanic	Jefferson-Pilol CBS Baker	WLYT-F WNKS-F WPEG-F WRFX-F WSOC-F		W@1542 /@1610 (DA) /@1056 (DA)	Soft AC CHR Black Classic AC Country	CB CB	S ar Channel			
			WBAV-F	101.9 99KW@987		Black/AC	CBS	WSSS-F	104.7 100K		Oldies-80's		S			

WWMG-F

WXRC-F

96.1 99KW@1738

95.7 100KW@1020 (DA)

Oldies

Classic Hits

Clear Channel

WCHH-F

WEND-F

WKKT-F

WLNK-F

92.7 6KW@328

106.5 84KW@1047

107.9 100KW@1694

96.9 100KW@1548 (DA)

Black

Country

AC/Modern

Radio One

Clear Channel

Jefferson-Pilot

AOR-Modern Clear Channel

CHARLOTTE

CHR/AOR	77 25	8 <u>0</u> 29	<u>82</u> 27	CHR AOR/CL	84 14 8	<u>87</u> 16 10	90 15 12		<u>92</u> 7 14		9 <u>5</u> 6 16	98 7 15	2000 11 15
MOR/AC	30	21	27	MOR/FS AC/OLD	9 13	9 20	8 19		10 18	AC OLDIES	10 5 11	7 5 11	See Talk 5 12
COUNTRY BTFL/EZ/SAC	12 14	15 10	19 9		25 4	23 1	21 7		25	OLDILO	23	20	14
								SOFT AC	7		6	9	8
NEWS/TALK SPORTS	9	7			1	••	••						8 2
BLACK/URBAN SMOOTH JAZZ	11	14	16		17	16	15		14		17	19 2	20
STANDARDS HISPANIC	••	••	4		2						3	2	2 1
RELIG/GOSPEL CLASSICAL					4	3	3		5		3	3	2

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WFNZ	WAYS u	ntil 84;	WROQ	unti	186	; WAI	ES until	90; V	VGKL until 92;	

WAQS until 94; CHR until about 82; Oldies until ---; WRFX until 95

WLNK-F WBT-F until 78; WBCY until 89; WBT-F again until 95; EZ until 78; CHR until 89

WSSS-F EZ until 82; WEZC until 89; AC until 94; WMXC until 94

WBAV-F WZXI until 87; WLIT until 88; WCKZ until 94; AC until 83;

Soft AC during tate 80's then CHR until 94

WKKT-F WLVV until 84; WLVK until 90; WTDR until 97; AC until 84

WNKS-F WROQ until 89; WZZG until 90; CHR until 90; WGKL and then Oldies until 91;

WAQQ until 94; WEDJ until 96

WGIV until 93; WBAV until 98

WPEG-F CHR until 80

WGFY Country until 79; Religion until 90; WAME until 90; WCNT until 92;

WIST until 96; WNMX until 96; WTLT until 98

WYFQ MOR until 76; News until 81; Standards until 81; Country until ---; WSOC until ---

WRFX-F Moved from 106.5 to 99.7 in early 90's

WEND-F Assumed 106.5 in early 90's; WRDX until 95; Oldies until 95

WLYT-F WEZC-F until 95; EZ to Soft AC

WNMX-F WIST until 96

WCHH-F WCCJ until 00; Jazz until 99

MAJOR STATION TRANSACTIONS: 1970 to 2003

1973 WROQ-F	Sold To Sis	\$ 313,000
1972 WEZC-F	Sold to EZ	200,000
1974 WGIV	From Tracy to BEN!	1,012,000
1974 WHVN		475,000
1981 WGIV	Sold by BENI	1,750,000
1982 WQRV/WLVK-F (Statesville)	To Capaitol (Goodmon)	1,750,000
1983 WQCC		400,000
1984 WHVN		410,000
1984 WGIV	Sold to Altaway	600,000
1984 WQRV/WLVK-F	From Capitol (Goodman) to Capitol (Johnson)	4,000,000
1985 WGIV	From Allaway to Founders	500,000
1985 WRKB/WRFX-F (Kannapolis)	From Downs to Metroplex	6,000,000
4000 111000	5 11	
1986 WGSP	Sold to Willis	380,000
1986 WAES, WROQ-F	Sold to CRB	13,000,000
1986 WGIV, WPEG-F	From Suburban to Sky	16,000,000
1985 WCKZ-F (Gastonia)	Sold to Beasley	6,100,000
1988 WQCC 1988 WGIV, WPEG-F	From Bodon to Brandontina Budons	431,000
1988 WAES, WROG-F	From Dorton to Broadcasting Partners From CRB to Adams to Tenore	13,500,000
		8,500,000
1988 WRFX-F (Kannapolis) 1989 WLVK-F	From Metroptex to Pyramid	15,400,000
1989 WSIC, WFMX-F (Statesville)	Sold by Capitot (Johnson) to Trumper Sold to Adventure	8,000,000
· · · · · · · · · · · · · · · · · · ·		3,750,000
1989 WBIG	Sold by Beasley	125,000
1989 WAME	From Swaggert to CBN	725,000
1991 WSOC	Sold by Cov	475,000
1992 WSOC-F	Sold by Cox Traded by Cox to EZ	WHQT in Miami
1992 WSOC	Sold by Cox	475,000
1993 WEZC-F	From Keymarkel to Trumper	6,000,000
1993 WWMG-F	From Voyager to Dalton	4,500,000
1993 WCKZ-F	From receivership to Broadcasting Partners	3,000,000
1993 WAES, WAQQ-F	From Adams receivership to Pyramid	4,000,000
	Trong Addition room on the grant of the grant of	4,000,000
1994 WXRC-F (Hickory)		3,050,000
1995 WBAV A/F	From Broadcasting Partners to Evergreen	5,000,000
1995 WPEG-F	From Broadcasting Partners to Evergreen	26,000,000
1995 WSTP, WRDX-F (Salisbury)	Sold to Dalton	3,000,000
1995 WBZK-F (Chester)	Sold to Jefferson-Pilot	1,500,000
1995 WTDR-F, WEZC-F	From Trumper to SFX	23,500,000
, , , , , , , , , , , , , , , , , , , ,		20,000,000
1995 WEDJ-F	From Pyramid to Evergreen	9,000,000
1995 WRFX A/F	From Pyramid to Evergreen	29,000,000
1996 WSIC/WFMX-F	From Adventure to Benchmark	9,600,000
1996 WSSS-F	From EZ to Amer. Radio Syst.	16,000,000
1996 WSOC-F	From EZ to Amer. Radio Syst.	50,000,000
1996 Evergreen's Charlotte stos	Traded to ARS	WIOQ, WUSL-F in Phil.
		plus \$10.0 mil.
1996 WSIC/WFMX-F	From Benchmark to Capstar	13,100,000
1997 WRFX-F	Traded by ARS to SFX	WDSY-F (Pitts.) plus
1997 WKKT-F	From SFX to Hicks/Chancellor	41,000,000
1997 WLYT-F	From SFX to Hicks/Chancellor	39,000,000
1997 WRFX-F	From SFX to Hicks/Chancellor	59,000,000
1997 WGIV, WBAV-F	From Amer. Radio Syst. To CBS	25,000,000
1997 WFNZ	From Amer. Radio Syst. To CBS	2,000,000
1997 WNKS-F	From Amer. Radio Syst. To CBS	20,000,000
1997 WPEG-F	From Amer. Radio Syst. To CBS	65,000,000
1997 WSOC-F	From Amer. Radio Syst, To CBS	80,000,000
1997 WSSS-F 1999	From Amer. Radio Syst. To CBS	18,000,000
	All AM/FM and Capstar stations sold to Clear Channel	8148
2000 WCCJ-F 2000 WEND-F	From Davis to Radio One From Dalton to Mercury to Clear Channel	N/A 15 000 000
2000 WEND-F 2000 WWMG-F	From Dalton to Mercury to Clear Channel From Dalton to Clear Channel	15,000,000
2000 WWMG-F 2000 WIXE	Sold to Multicultural	45,000,000
2004 WGSP	Join to Monicultural	390,000 2,000,000
2004 WABZ-F (Albemarle)	From Susquehanna to Radio One	11,500,000
	Tom Sasquentina to Itaalo Olig	11,300,000

CHARLOTTE

HIGHEST BILLING STATIONS

1984		1985		1986	<u>i</u>	1987		1988	L	1989	1
1 WSOC-F	4.0			WEZC-F	5.5	WEZC-F	4.7	WSOC AF	5.2	WSOC AF	6.0
2 WBT	3.0	Not Availabl	e	WSOC AF	5.0	WSOC AF	4.0	WEZC-F	4.6	WBT	4.3
3 WBCY-F	2.7			WBT	3.7	WBT	2.9	WBT	3.8	WRFX-F	4.2
4 WEZC-F	2.5			WBCY-F	2.7	WRFX-F	2.8	WFRX-F	3.7	WMXC-F	3.8
5 WROQ-F	1.8			WROQ-F	2.6	WPEG-F	2.5	WPEG AF	3.0	WPEG AF	3.2
6				WLVK-F	2.0	WLVK-F	2.4	WWMG-F	2.2	WWMG-F	2.6
7				WPEG-F	1.7	WROQ-F	2.3	WLVK-F	2.1	WCKZ-F	2.3
8				WZXI-F	1.4	WBCY-F	1.8	WBCY-F	1,9	WLVK-F	2.2
9				WRFX-F	1.3	WLIT-F	1.2	WCKZ-F	1.5	WEZC-F	1.4
10								WROQ-F	1.3	WROQ-F	1.2
1990		1991		1992	,	1993		1994		1995	:
1 WSOC AF	6.1	WSOC AF	5.9	WSOC-F	6.1	WSOC-F	7.2	WSOC-F	7.9	WSOC-F	9.0
2 WRFX-F	4.6	WRFX-F	5.2	WRFX-F	5.4	WRFX-F	5.8	WRFX-F	7.0	WRFX-F	8.2
3 WBT	3.9	GIV/PEG-F	3.7	WPEG AF	4.4	WPEG AF	5.2	WPEG-F	5.9	WPEG-F	6.7
4 WMXC-F	3.9	WBT	3.3	WBT	3.5	WBT	4.4	WBT	4.6	WBT AF	6.0
5 WPEG AF	3.1	WMXC-F	3.2	WMXC-F	3.3	WTDR-F	3.6	WTDR-F	4.5	WWSN-F	4.5
6 WCKZ-F	2.3	WWMG-F	2.5	WTDR-F	2.8	WBT-F	3.1	WBT-F	4.4	WTDR-F	4.5
7 WWMG-F	2.1	WCKZ-F	2.2	WWMG-F	2.7	WEZC-F	3.0	WWMG-F	3.5	WWMG-F	4.0
8 WEZC-F	1.9	WEZC-F	2.1	WEZC-F	2.7	WWMG-F	2.4	WSSS-F	3.1	WSSS-F	4.0
9 WTDR-F	1.2	WTDR-F	1.9	WBT-F	2.0	WMXC-F	2.4	WEZC-F	2.8	WLYT-F	3.1
10 WBT-F	1.0	WBT-F	1.1	WCKZ-F	1.9	TTMIXU-F	2.5	WEDJ-F	2.0	WEDJ-F	2.1
11	1.0	*****	1.1	WORL	1.5			WBAV-F	1.3	WBAV AF	1.7
								WDAVT	1.5	WDAY AT	1.7
1996		<u>1997</u>		1998		1999	!	2000		2001	
1 WRFX-F	9.8	WRFX-F	11.5	WBT AF	12.1	WRFX-F	12.2	WRFX-F	11.8	WNKS-F	11.3
2 WSOC-F	9.7	WSOC-F	10.1	WRFX-F	12.0	WBT AF	12.1	WPEG-F	11.4	WRFX-F	10.6
3 WBT AF	7.2	WPEG AF	7.8	WSOC-F	9.4	WPEG-F	10.1	WNKS-F	11.1	WPEG-F	8.8
4 WPEG-F	7.0	WLYT-F	7.2	WPEG-F	8.5	WSOC-F	9.1	WLYT-F	9.8	WLYT-F	8.1
5 WWSN-F	5.7	WBT AF	6.0	WLYT-F	8.4	WNKS-F	8.7	WSOC-F	8.1	WBT AF	8.1
6 WTDR-F	5.3	WKKT-F	5.9	WKKT-F	6.5	WLYT-F	8.6	WWMG-F	8.0	WLNK-F	7.2
7 WLYT-F	5.1	WWMG-F	5.1	WLNK-F	6.1	WWMG-F	7.6	WKKT-F	8.0	WKKT-F	6.6
8 WWMG-F	4.5	WSSS-F	4.8	WWMG-F	5.6	WKKT-F	7.0	WBT AF	7.8	WSOC-F	6.5
9 WSSS-F	3.9	WLNK-F	4.7	WSSS-F	5.4	WLNK-F	6.8	WLNK-F	7.5	WSSS-F	6.4
10 WNKS-F	2.9	WNKS-F	4.0	WNKS-F	5.4	WBAV-F	6.1	WBAV-F	5.9	WWMG-F	6.1
11 WEND-F	2.3	WBAV-F	3.1	WBAV-F	4.5	WSSS-F	5.6	WSSS-F	5.7	WBAV-F	5.5
12 WABV AF	1.9	WEND-F	2.5	WEND-F	3.0	WEND-F	3.3	WEND-F	4.0	WEND-F	4.5
13				WCCJ-F	1.3	WXRC-F	2.8	WFNZ	3.2	WFNZ	3.3
14								WXRC-F	2.3	WCHH-F	2.1
2002		2003					DII	NCAN'S COMM	ENTS:		
2002		2003			i ——	-					

DUNCAN'S COMMENTS: 11.1 A fair medium sized market during the 1970's Charlotte ha

11.9

11.8

9.6

9.5

8.5

7.8

7.8

7.6

7.2

7.2

5.9

5.0

1 WRFX-F

3 WNKS-F

4 WLYT-F

5 WLNK-F

7 WKKT-F

8 WSOC-F

9 WPEG-F

10 WBAV-F

11 WKQC-F

12 WEND-F

6 WWMG-F

2 WBT

WBT

WLNK-F

WRFX-F

WNKS-F

WLYT-F

WSOC-F

WPEG-F

WBAV-F

WKKT-F

WWMG-F

WKQC-F

WEND-F

9.9

9.5

9.2

9.2

8.5

7.6

7.5

7.1

6.2

5.4

4.3

A fair medium sized market during the 1970's Charlotte had become a fine large radio market by the mid-90's. When I began gathering this data in the 70's I would have never imagined that Charlotte would become a hundred million doflar market by the end of the century. It is also important to note that the number of new viable stations has been comparatively low.

The downside to the market is the rapid decline in radio listening in Charlotte. This has been true in all radio markets but it seems particularly dramatic in Charlotte. Also of note is the sharp increase in listening to non-commercial stations (see the "Unlisted Station Listening" column). Charlotte's 22.9% figure is one of the highest in the nation. This number will only increase as satellite radio gains listeners and listening.

It is difficult to select one outstanding station for Charlotte. WBT and WSOC were good candidates but their audience shares have declined so much in the tast decade that they were ruled out. WNKS has become a major property after almost disappearing from sight in the early 90's. Probably the most consistent station in both revenue and ratings has been WRFX.

1994			1995				1996		
1 EZ \$ 1	11.0 (23.0)	1 Evergreen	\$	18.7	(33.4)	1 Amer. Radio	\$	26.2	(37.4)
2 Pyramid	9.5 (19.8)	2 EZ		13.0	(23.2)	2 Jefferson-Pilot		12.9	(18.4)
3 Jefferson-Pilot	9.0 (18.8)	3 Jefferson-Pilot		10.5	(18.8)	3 SFX			(14.9)
4 Trumper	7.3 (15.2)	4 SFX		7.6	(13.6)	4 WRFX-F		9.8	(13.9)
5 Bdcst. Partners		5 Dalton		4.6	(8.2)	5 Dalton		6.8	(9.7)
1997			1998				1999		
	30.5 (39.1)	1 CBS	<u>s</u>	34.2	(37.0)	1 CBS	\$	40.8	(38.5)
	• •	2 Capstar			(29.5)	2 Clear Channel			(36.6)
		3 Jefferson-Pilot			(19.7)	3 Jefferson-Pilot		18.9	(17.8)
4 Dalton	7.6 (9.7)	4 Dalton		8.6	(9.3)				
2000			2001				2002		
	15.7 (42.2)	1 CBS	<u> </u>	42.2	(43.1)	1 Clear Channel	\$	42.0	
		2 Clear Channel			(36.6)	2 CBS		41.6	
	15.3 (14.1)	3 Jefferson-Pllot			(15.5)	3 Jefferson-Pllot		20.3	
		4 Radio One		2.1	(2.1)	4 Radio One		2.0	
			2003						
		1 CBS	S	42.5		All 2002 and 2003 financi	ial data is	provid	ed by BIA Financial.
		2 Clear Channel	-	36.3				•	,
		3 Jefferson-Pilot		21.0					
		4 Radio One		2.6					
		5							

CHATTANOOGA 12+ METRO SHARE

WDEF WDEF-F WDOD WDOD-F WGOW	75 17.3 7.5 11.2 3.3 12.2	76 18.4 8.7 10.0 4.4 7.5	77 16.0 9.9 10.2 4.1 6.3	78 14.2 11.4 11.0 3.9 5.8	7 <u>9</u> 16.5 11.4 9.0 4.6 6.4	80 15.7 12.0 11.4 1.6 4.9	10.8 7.6 8.1	82 10.6 9.6 5.7 11.6 4.5	83 9.3 11.5 2.1 13.9 4.8	8.1 10.1 5.5 8.9 4.0	85 6.5 9.1 2.8 6.8 3.2	86 5.0 9.1 4.3 10.0 3.4	87 4.1 10.1 2.7 8.4 1.9	88 3.7 12.1 1.9 9.1 0.9	89 3.5 11.1 2.3 9.5 0.9	90 2.7 9.8 2.7 6.6 1.8		92 1.2 10.2 1.5 5.7 3.7	93 0.7 8.5 2.1 4.5 5.4	94 1.0 9.0 2.5 4.0 4.0	95 0.3 10.1 2.6 4.2 4.1	96 0.8 7.6 2.8 3.8 3.5	97 0.7 8.4 3.3 5.4 2.4	98 0.7 7.8 3.2 7.2 2.7	99 0.7 8.3 2.7 5.9 2.3	2000 0.7 8.5 2.8 5.1 2.2	01 0.8 8.9 2.6 4.6 1.9	02 0.7 8.3 2.5 4.9 2.6	03 0.7 10.0 2.0 4.6 3.0	WDEF, 1370 (S/T) WDEF-F, 92.3 (SAC) WDOD, 1310 (ST) WDOD-F, 96.5 (AOR) WGOW, 1150 (T)
WSKZ-F	7.1	8.0	8.6	9.2	15.1	15.0	14.5	13.7	13.7	15.9	19.5	19.5	18.3	18.2	18.3	12.0	6.7	6.9	6.9	6.9	8.5	8.2	7.0	7.2	8.2	7.9	7.2	7.4	5.9	WSKZ-F, 106.5 (CL.AOR)
WNOO	11.4	6.9	7.4	7.2	7.5	7.0		6.7	5.1	6.9	2.9	3.8	5.5	4.1	4.8	4.3	3.3	3.0	2.9	2.6	3.3	3.2	3.1	3.1	2.1	2.1	1.9	2.0	1.6	WNOO, 1260 (G)
WFLI	8.1	11.3	13.6	13.6	7.6	8.5		4.6	2.0	1.5	1.1	0.9	0.9	1.0	8.0	1.1	1.0	1.2	0.8	0.7	0.5	8.0	0.9	1.4	0.9	0.7	0.6	•	0.5	WFLI, 1070 (REL)
WJTT-F	•	4.2	•	0.4	0.9	5.3		10.5	9.1	11.8	7.6	5.4	5.5	8.6	8.2	8.7	9.9	8.5	9.9	8.8	6.6	7.1	6.9	7.8	6.3	7.6	7.7	7.0	7.3	WJTT-F, 94.3 (B)
M10C	4.5	2.6	3.3	1.5	2.1	2.6	1.3	1.3	2.1	2.2	1.4	1.1	1.0	0.9	0.3	0.8	•					0.8	•	•	•	0.3			•	WJOC, 1490 (G)
WUSY-F WRXR-F WGOW-F WMXF-F WSGC-F								4.4 2.8	7.5 3.1	11.7 2.4	15.9 3.0	13.5 2.9 3.1	11.7 11.9 4.8	13.8 8.1 3.6	12.8 8.7 2.1 0.5	18.7 7.3 3.8 - 2.9	22.2 7.5 4.6 2.9 3.5	22.3 6.4 5.2 1.4 2.2	25.8 5.1 3.8 1.6 2.6	22.8 5.2 3.4 3.0 2.0	21.4 3.7 2.4 3.0	19.3 4.1 3.1 3.2 0.8	21.4 3.8 4.0 4.9 0.9	19.1 3.7 4.2 5.6 1.0	20.8 2.7 4.6 4.9 0.9	20.5 3.7 5.1 4.1 1.0	19.0 3.6 4.6 3.5 1.3	18.4 4.2 5.2 3.2 1.7	19.3 3.3 4.5 3.1 1.2	WUSY-F, 100.7 (C) WRXR-F, 105.5 (AOR) WGOW-F, 102.3 (S) WMXF-F, 97.3 (O-80'S) WSGC-F, 101.9 (CL AOR)
WBDX-F WKXJ-F WMPZ-F																		1.5	1.7	1.6 1.9	1.7 4.8 1.7	1.9 4.8 1.7	1.9 2.8 1.8	2.0 1.2 0.7	1.9 4.3 1.4	1.5 4.2 0.7	2.2 5.4 1.4	1.8 5.1 1.2	2.3 4.9 2.7	WBDX-F, 102.7 (REL) WKXJ-F, 98.1 (CHR) WMPZ-F, 93.7 (G)

1	2+	CL	IME	RΔ	TIN	GS

											. –	· · · ·													
	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	84	<u>85</u>	<u>86</u>	<u>87</u>	88	<u>89</u>	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	96	<u>97</u>	98	99	2000	<u>01</u>	02	03
WDEF	30.3	31.0	24.1	24.9	21.4	16.9	11.4	10.2	9.8	9.4	8.5	8.9	5.7	4.9	4.4	4.5	2.7	4.2	3.4	3.1	2.1	2.2	3.2	2.4	4.0
WDEF-F	21.7	23.9	20.8	22.9	24.8	22.0	19.6	17.6	19.2	20.8	20.8	18.8	20.4	21.4	19.7	19.9	21.3	17.8	19.6	16.8	21.0	19.2	20.2	19.2	20.8
WDOD	20.4	20.0	19.0	14.5	16.3	15.8	7.0	7.5	7.7	7.1	6.3	6.1	5.0	4.6	5.3	5.1	5.2	5.5	5.7	4.6	4.9	4.4	4.5	3.5	4.2
WDOD-F	12.1	8.1	14.5	21.9	33.7	20.3	16.9	17.2	NA	NA	NA	16.4	15.4	16.4	12.9	14.2	13.2	13.0	17.7	17.4	15.2	11.1	14.3	14.6	12.5
WGOW	20.9	19.3	17.7	15.7	13.6	13.4	9.5	8.3	6.7	6.4	5.9	5.2	5.5	10.0	12.1	9.1	6.8	9.6	6.2	5.6	7.0	5.3	5.1	4.7	6.2
WSKZ-F	20.8	23.0	23.6	27.1	28.8	27.4	34.3	32.7	30.2	33.4	30.5	26.8	21.1	18.9	17.2	19.0	17.8	18.8	16.3	16.1	19.1	16.2	15.8	16.5	10.2
WNOO	11.4	12.9	7.1	10.6	9.6	13.9	6.2	3.8	8.7	6.8	6.9	6.9	6.0	6.2	3.7	4.8	4.6	3.5	3.7	4.3	3.7	3.2	3.3	3.1	2.1
WFLI	29.1	23.4	22.1	15.3	7.6	5.3	4.1	3.0	2.8	3.5	5.0	3.2	3.6	3.0		3.3	3.3	3.1	2.7				2.3	3.1	2.2
WJTT-F	29.1		14.2			17.7		11.6	13.6		10.8			14.7	3.0					2.5	3.0	1.7		40.0	
M10C			14.2	15.1	14.5		15.9			11.4		11.9	14.1		12.9	11.9	11.1	9.9	11.0	10.6	10.7	11.1	11.0	10.0	11.8
**300	•	8.8	•	3.6	6.3	7.0	•	3.7	3.7	3.8	•	2.1	•	•				2.0	•	•	•	8.0	•		•
WUSY-F	•			8.9	15.6	21.3	24.8	24.5	21.4	23.0	24.6	24.6	32.1	37.7	40.5	36.3	36.7	33.8	34.7	31.0	32.2	32.9	31.4	30.9	31.4
WRXR-F					6.9	6.7	8.0	6.7	21.1	19.1	21.6	18.7	17.5	17.6	12.5	10.4	10.3	11.6	10.2	10.1	9.7	7.8	7.8	11.2	6.9
WGOW-F												•	5.0	10.3	11.3	8.7	7.2	8.0	10.2	9.9	10.9	10.1	11.6	11.0	9.7
WMXF-F												8.8	9.4	3.9	5.0	9.3	9.4	13.3	13.4	13.8	14.7	13.8	5.4	6.2	9.4
WSGC-F											8.5	7.5	8.7	8.0	9.3	5.3	-	3.1	2.9	2.5	3.7	3.0	4.1	3.9	4.1
WBDX-F														5.5	c n	C 4	4.0	5.0	F.C	5 2	7.4	6.0	6.0	4.6	C 5
WKXJ-F														5.5	6.8	6.4	4.9	5.9	5.6	5.3	7.4	6.9	6.0	4.6	6.5
																8.8	14.2	14.0	5.2	4.4	7.2	6.0	14.8	14.5	12.4
WMPZ-F																	3.8	3.7	5.4	3.4	4.1	2.6	2.5	3.3	4.4
WOGT-F														7.9	1.6	10.1	9.6	12.9	11.6	12.1	11.8	11.5	10.6	12.8	10.6

CHATTANOOGA

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>		Retail <u>Sales</u>	Rev. as % Retail Sales	i	evenue Per re Point	Highe Billir <u>Statio</u>	ng	Avera Perso Rating(A	on	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	4.2	••		••					••	••	16.	.1 %	29.0 %	••		••	1976
1977	4.1	-2.4 %		• •							12.		23.1	14		••	1977
1978	5.0	21.9		• •							15.		30.0	16			1978
1979	4.8	-4.0	••	••	••	••		••	••	••	15.	.2	30.8	14	••	••	1979
1980	5.6	16.7		••						••	13.	.5	35.8	14	••		1980
1981	6.1	8.9	.424	14.38	1.8	.0034	1	• •	••	••	13.	.9	51.0	17	• •	••	1981
1982	6.6	8.2	.429	15.38	1.9	.0035	i	• •	••	••	17.	.4	59.3	16	• •	••	1982
1983	7.3	10.6	.430	16.97	2.1	.0035	i	.078	••	••	17.		66.3	16	12	••	1983
1984	8.2	12.3	.434	18.89	2.4	.0039		.086	WSKZ-F	1.8	17.		65.1	16	12	••	1984
1985	9.1	10.9	.434	20.92	2.5	.0039		.100	WSKZ-F	2.6	16.		70.3	22	12	••	1985
1986	10.0	9.9	.435	23.09	2.8	.0036		.118	WSKZ-F	2.4	16.		75.0	20	11	••	1986
1987	11.2	11.2	.434	25.80	2.8	.0040		.125	WSKZ-F	2.1	17.		77.5	17	11	10.2	1987
1988	11.9	6.3	.437	27.23	2.9	.004		.134	WSKZ-F	2.4	16.		83.6	15	10	11.3	1988
1989	12.4	4.2	.442	28.05	2.8	.0044	,	.143	WSKZ-F	2.6	17.	.0	86.0	15	9	13.1	1989
1990	12.1	-2.4	.435	27.31	3.0	.0040)	.144	WUSY-F	2.8	16.	.6	81.3	18	9.5	13.7	1990
1991	12.2	0.8	.437	27.92	3.0	.0041		.140	WUSY-F	3.3	16.	.4	86.2	19	10.5	13.0	1991
1992	12.7	4.0	.440	28.86	3.2	.0040)	.150	WUSY-F	3.4	16.	.5	85.6	18	12	15.4	1992
1993	13.5	6.8	.435	31.03	3.6	.0038	}	.158	WUSY-F	4.0	17.	.3	84.6	19	12	14.4	1993
1994	15.6	15.2	.441	35.37	4.1	.0038	}	.185	WUSY-F	5.0	15.	.7	82.9	20	12	15.5	1994
1995	16.0	2.3	.444	36.04	4.5	.0036	i	.194	WUSY-F	5.2	15.	.5	85.4	19	13	18.3	1995
1996	17.7	10.6	.448	39.51	4.8	.0037	•	.207	WUSY-F	5.4	15.	.9	81.8	21	14	14.5	1996
1997	18.6	5.0	.452	41.15	4.9	.0038	}	.214	WUSY-F	5.3	15.	.3	85.2	26	12.5	12.4	1997
1998	20.3	9.1	.452	44.91	5.3	.0038	}	.241	WUSY-F	5.5	15.	.6	85.6	22	13	15.8	1998
1999	21.1	3.8	.454	46.47	5.6	.0038	ŀ	.249	WUSY-F	6.5	15.	.6	88.3	23	13	14.2	1999
2000	22.5	3.7	.456	49.34	5.6	.0040)	.268	WUSY-F	6.8	15.	.7	89.6	22	13	13.9	2000
2001	21.4	-4.9	.468	45.73	6.0	.0036	i	.252	WUSY-F	6.5	13.	.9	88.4	21	13	13.5	2001
2002	24.5	NM	.471	52.01	6.3	.0039)	.298	WUSY-F	7.0	13.	.8	90.3	21	• •	17.7	2002
2003	23.9	-2.5	.474	50.42	6.6	.0036	i	.289	WUSY-F	7.1	13.	.2	89.4	20	13	16.7	2003
							MAJO	R STATIO	NS - JANUARY	2004							
			WDEF	1370 5KW (DA-2)		Sports/Talk	Bahakel		WKXJ-F	98.1 1KW@	794	CHR	Cle	ear Channel			
			WDOD	1310 5KW (DA-N)		Standards	Bahakel		WMPZ-F	93.7 5KW@		Gospe					
			WFLI	1070 50KW/2.5KW (DA-	2)	Religion			WMXF-F	97.3 11KW@	0 1043	Oldies	-80's Ck	ear Channel			
			wgow	1150 5KW/1KW (DA-N)		Talk	Citadel		WOGT-F	107.9 3KW@		Oldies	Cit	tadel			
			WNOO	1260 5KW/25W		Gospel			WRXR-F	105.5 1.6KW(AOR		ear Channel			
			WBDX-F	102.7 0.3KW@1374		Religion			WSGC-F	101.9 1.3KW(<u>@</u> 659	Classi	c AOR Cle	ear Channel			
			WDEF-F	92.3 100KW@1180		Soft AC	Bahakei		WSKZ-F	106.5 100KW	_	Classi		ladel			
			WDOD-F	96.5 100KW@1102 (DA		AOR-Modern	Bahakel		WUSY-F	100.7 100KW	_	Count		ear Channel			
			WGOW-F	102.3 6KW@285	•	Sports	Citadel				-		-				
			WJTT-F	94.3 5KW@371		Black											

Black

WJTT-F

94.3 5KW@371

CHATTANOOGA

FORMAT SHARES (%)	MAJOR STATION TRANSACTIONS: 1970 to 2003

CHR/AOR	77 33	80 30	<u>82</u> 30	CHR AOR/CL	84 15 3	<u>87</u> 19	90 16 3		92 9 6		9 <u>5</u> 11 13	98 8 16	<u>2000</u> 7 18	
MOR/AC	18	17	13	MOR/FS AC/OLD	9 5	5 15	4 12		9	AC OLDIES	6 4	 5 8	See Talk	
COUNTRY	14	19	25		33	27	34		34		31	23	26	
BTFL/EZ/SAC	17	17	10		10	11	12							
								SOFT AC	18		12	9	10	
NEWS/TALK SPORTS							3		6		6	9	8 1	
BLACK/URBAN SMOOTH JAZZ	8	13	20		23	13	13		13		12	12 2	14	
STANDARDS HISPANIC					2				2		5	3	3	
RELIG/GOSPEL CLASSICAL	7	3	1		2	7	4		5		1	5	7	

STATION NOTES

(Major call letter and format changes)

WFLI CHR until 81; Country until 83

WUSY-F WQLS and CHR until 83

WGOW CHR to AC by 82; FS/AC until 89

WJTT-F WSIM and CHR until 80

WJOC Oldies until around 87; WDXB until ---

WSKZ-F WYNQ and EZ until 78; CHR until 94

WDOD Country until 90

WRXR-F WOWE and AOR until 87; WLMX until 00; AC until 99

WGOW-F WNOO-F until 88; WYVY until 89; WFXS until 96; Black until 89; Classic AOR until 95

WMXF-F WKXJ until 00; CHR until 00; WLOV until 03; Black Oldies until 03

WSGC-F Oldies until early 90's CHR until 97; AC until 99

WDOD-F Country until 97

WDEF-F EZ evolving to Soft AC by early 90's

WOGT-F WJRX and Religion until 93

WBDX-F Soft AC until 93; CHR until 95

WKXJ-F WZST until 98; CHR until 97; Country until 98; WLOV-F until 00; Black Oldies until 00

WMPZ-F Briefly Jazz 97-99

1974 WMOC	Sold by Dick	\$ 500,000
1978 WDXB		500,000
1980 WMOC		550,00
1983 WNOO		300,000
1986 WRIP, WOWE-F (Rossville)		1,150,000
1986 WJTT-F (Red Bank)	Sold by Benns	1,000,000
1987 WNOO, WYVY-F		1,300,000
1989 WNOO, WYVY-F		2,000,000
1989 WLMX A/F (Rossville)	Sold to Baum by Media Capital	6,800,000
1991 WDXB		75,000
1992 WLMX A/F	From Baum to MAK	3.600,000
1993 WMOC		307,000
1993 WJRX-F	Sold to Bloomington	1,300,000
1993 WJTT-F	-	1,700,000
1993 WNOO, WFXS-F		1,500,000
1994 FM CP	Sold to Wicks	440,000
1994 WDEF A/F	From Park to Tomlin/Knapp	3.300,000
1996 WDEF A/F	From Tomlin to Bahakel	7,700,000
1996 WFXS-F	Sold to Bloomington	1,140,000
1996 WMPZ-F (Ringgold, GA)	Sold to WJTT-F owner	960,000
1996 WUSY-F	From Colonial to Cumulus	21,300,000
1998 WBAC, WALV-F	Sold to Brewer	1,500,000
1998 WGOW A/F, WSKZ-F, WOG	T-F From Bloomington to Bloomington Manag.	
1998 WBDX-F		1,200,000
1998 WBRX-F	Sold to WBDX owner	
1998 WLMX A/F	From Wicks to Cumulus	3,800,000
1998 WZST-F	From Wicks to Cumulus	1,700,000
1998 WKXJ-F	Sold to Cumulus	3,000,000
2000	All Bloomington stations sold to Citadel	• • •
2000	All Cumulus stations sold to Clear Channel	• • •
2002 WOCE-F (Benton; 93.1)	Sold to Paul Funk	3,250,000

CHATTANOOGA

HIGHEST BILLING STATIONS

1 WSKZ-F	1.8	GOW/SKZ	2.6	WSKZ-F	2.4	WSKZ-F	2.1	WSKZ-F	2.4	WSKZ-F	2.6
2 WUSY-F	1.2	WDEF AF	2.3	WUSY-F	1.9	WUSY-F	2.1	WUSY-F	2.3	WUSY-F	2.6
3 WDOD-F	1.0	WUSY-F	2.1	WDEF-F	1.8	WLMX-F	1.7	WLMX-F	1.7	WLMX-F	2.3
4 WDEF-F	0.8	WDOD AF	1.6	WDOD-F	1.2	WDEF-F	1.5	WDEF-F	1.5	WDEF-F	1.4
5 WJTT-F	0.6	WJTT-F	0.8	WDEF-F	0.8	WDOD AF	1.4	WDOD AF	1.4	WDOD AF	1.3
6				WGOW	0.7	WDEF-F	0.9	WDEF	0.6	WDEF	0.6
7				WDOD	0.5	WGOW	0.4	WGOW	0.5	WJTT-F	0.56
8								WJTT-F	0.5		
9								WYVY-F	0.4		
10											
<u>1990</u>		<u>1991</u>		<u>1992</u>		<u>1993</u>		1994		<u>1995</u>	
1 WUSY-F	2.8	WUSY-F	3.3	WUSY-F	3.4	WUSY-F	4.0	WUSY-F	5.0	WUSY-F	5.2
2 WSKZ-F	2.3	WLMX-F	2.0	WSKZ-F	1.9	WSKZ-F	1.9	WDEF AF	2.2	WDEF=F	2.5
3 WLMX-F	1.9	WSKZ-F	1.7	WLMX-F	1.7	WJTT-F	1.8	WSKZ-F	2.1	WSKZ-F	2.3
4 WDEF-F	1.2	WDEF-F	1.3	WDEF AF	1.6	WDEF AF	1.7	WJTT-F	1.6	WJTT-F	1.4
5 WDOD AF	1.0	WJTT-F	0.9	WJTT-F	1.0	WLMX-F	1.6	WLMX-F	1.5	WLMX-F	1.2
6 WDEF	0.6	WFXS-F	0.5	WFXS-F	0.6	WGOW	0.6	WGOW	0.6	WZST-F	0.6
7 WJTT-F	0.6	WDOD-F	0.4	WDOD-F	0.5	WDOD-F	0.5	WFXS-F	0.6	WOGT-F	0.6
8		WSGC-F	0.3					WDOD-F	0.6	WDOD-F	0.6
9											
10											
11											
<u>1996</u>		<u>1997</u>		<u>1998</u>		<u>1999</u>		<u>2000</u>		<u>2001</u>	
1 WUSY-F	5.4	WUSY-F	5.3	WUSY-F	5.5	WUSY-F	6.5	WUSY-F	6.8	WUSY-F	6.5
2 WSKZ-F	2.9	WSKZ-F	3.1	WSKZ-F	3.1	WDEF-F	2.9	WDEF-F	3.1	WDEF-F	3.0
			2 C	MIDEE			2.0	MICHAE	20	MCV7C	2.6
3 WDEF-F	2.5	WDEF-F	2.6	WDEF-F	2.8	WSKZ-F	2.8	WSKZ-F	2.8	WSKZ-F	
3 WDEF-F 4 WJTT-F	2.5 1.4	WJTT-F	1.6	WJTT-F	1.9	WJTT-F	1.8	WJTT-F	1.9	WJTT-F	2.0
3 WDEF-F 4 WJTT-F 5 WLMX-F	2.5 1.4 1.3	WJTT-F WLMX-F	1.6 1.3	WJTT-F WGOW AF	1.9 1.3	WJTT-F WDOD-F	1.8 1.5	WJTT-F WDOD-F	1.9 1.5	WJTT-F WDOD-F	1.4
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F	2.5 1.4 1.3 0.8	WJTT-F WLMX-F WOGT-F	1.6 1.3 1.2	WJTT-F WGOW AF WDOD-F	1.9 1.3 1.1	WJTT-F WDOD-F WGOW AF	1.8 1.5 1.2	WJTT-F WDOD-F WGOW AF	1.9 1.5 1.3	WJTT-F WDOD-F WGOW AF	1.4 1.2
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F	2.5 1.4 1.3 0.8 0.6	WJTT-F WLMX-F WOGT-F WGOW AF	1.6 1.3 1.2 1.0	WJTT-F WGOW AF WDOD-F WOGT-F	1.9 1.3 1.1 1.0	WJTT-F WDOD-F WGOW AF WOGT-F	1.8 1.5 1.2 1.1	WJTT-F WDOD-F WGOW AF WOGT-F	1.9 1.5 1.3 1.1	WJTT-F WDOD-F WGOW AF WOGT-F	1.4 1.2 0.9
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F 8 WDOD-F	2.5 1.4 1.3 0.8 0.6 0.6	WJTT-F WLMX-F WOGT-F WGOW AF WDOD-F	1.6 1.3 1.2 1.0 0.7	WJTT-F WGOW AF WDOD-F WOGT-F WLMX-F	1.9 1.3 1.1 1.0 0.8	WJTT-F WDOD-F WGOW AF	1.8 1.5 1.2	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F	1.9 1.5 1.3 1.1 0.6	WJTT-F WDOD-F WGOW AF	1.4 1.2
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F 8 WDOD-F 9 WGOW A/F	2.5 1.4 1.3 0.8 0.6	WJTT-F WLMX-F WOGT-F WGOW AF WDOD-F WKXJ-F	1.6 1.3 1.2 1.0 0.7 0.5	WJTT-F WGOW AF WDOD-F WOGT-F	1.9 1.3 1.1 1.0	WJTT-F WDOD-F WGOW AF WOGT-F	1.8 1.5 1.2 1.1	WJTT-F WDOD-F WGOW AF WOGT-F	1.9 1.5 1.3 1.1	WJTT-F WDOD-F WGOW AF WOGT-F	1.4 1.2 0.9
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F 8 WDOD-F 9 WGOW A/F	2.5 1.4 1.3 0.8 0.6 0.6	WJTT-F WLMX-F WOGT-F WGOW AF WDOD-F	1.6 1.3 1.2 1.0 0.7	WJTT-F WGOW AF WDOD-F WOGT-F WLMX-F	1.9 1.3 1.1 1.0 0.8	WJTT-F WDOD-F WGOW AF WOGT-F	1.8 1.5 1.2 1.1	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F	1.9 1.5 1.3 1.1 0.6	WJTT-F WDOD-F WGOW AF WOGT-F	1.4 1.2 0.9
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F 8 WDOD-F 9 WGOW A/F	2.5 1.4 1.3 0.8 0.6 0.6	WJTT-F WLMX-F WOGT-F WGOW AF WDOD-F WKXJ-F	1.6 1.3 1.2 1.0 0.7 0.5	WJTT-F WGOW AF WDOD-F WOGT-F WLMX-F	1.9 1.3 1.1 1.0 0.8	WJTT-F WDOD-F WGOW AF WOGT-F	1.8 1.5 1.2 1.1	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F	1.9 1.5 1.3 1.1 0.6	WJTT-F WDOD-F WGOW AF WOGT-F	1.4 1.2 0.9
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F 8 WDOD-F 9 WGOW A/F 10	2.5 1.4 1.3 0.8 0.6 0.6	WJTT-F WLMX-F WOGT-F WGOW AF WDOD-F WKXJ-F WZST-F	1.6 1.3 1.2 1.0 0.7 0.5	WJTT-F WGOW AF WDOD-F WOGT-F WLMX-F	1.9 1.3 1.1 1.0 0.8	WJTT-F WDOD-F WGOW AF WOGT-F	1.8 1.5 1.2 1.1 0.6	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F WLOV-F	1.9 1.5 1.3 1.1 0.6 0.6	WJTT-F WDOD-F WGOW AF WOGT-F	1.4 1.2 0.9
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F 8 WDOD-F 9 WGOW A/F 10 11	2.5 1.4 1.3 0.8 0.6 0.6 0.6	WJTT-F WLMX-F WOGT-F WGOW AF WDOD-F WKXJ-F WZST-F	1.6 1.3 1.2 1.0 0.7 0.5 0.5	WJTT-F WGOW AF WDOD-F WOGT-F WLMX-F	1.9 1.3 1.1 1.0 0.8 0.6	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F	1.8 1.5 1.2 1.1 0.6	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F WLOV-F	1.9 1.5 1.3 1.1 0.6 0.6	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F	1.4 1.2 0.9 0.7
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F 8 WDOD-F 9 WGOW A/F 10 11 2002 1 WUSY-F	2.5 1.4 1.3 0.8 0.6 0.6 0.6	WJTT-F WLMX-F WOGT-F WGOW AF WDOD-F WKXJ-F WZST-F	1.6 1.3 1.2 1.0 0.7 0.5 0.5	WJTT-F WGOW AF WDOD-F WOGT-F WLMX-F WKXJ-F	1.9 1.3 1.1 1.0 0.8 0.6	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F	1.8 1.5 1.2 1.1 0.6	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F WLOV-F	1.9 1.5 1.3 1.1 0.6 0.6	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F	1.4 1.2 0.9 0.7
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F 8 WDOD-F 9 WGOW A/F 10 11 2002 1 WUSY-F 2 WSKZ-F	2.5 1.4 1.3 0.8 0.6 0.6 0.6 0.6	WJTT-F WLMX-F WOGT-F WGOW AF WDOD-F WKXJ-F WZST-F	1.6 1.3 1.2 1.0 0.7 0.5 0.5	WJTT-F WGOW AF WDOD-F WOGT-F WLMX-F WKXJ-F	1.9 1.3 1.1 1.0 0.8 0.6	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F	1.8 1.5 1.2 1.1 0.6 DUNG	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F WLOV-F CAN'S COMME minated by one se and 30% of the	1.9 1.5 1.3 1.1 0.6 0.6 	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F	1.4 1.2 0.9 0.7
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F 8 WDOD-F 9 WGOW A/F 10 11 2002 1 WUSY-F 2 WSKZ-F 3 WDEF-F	2.5 1.4 1.3 0.8 0.6 0.6 0.6 0.6 3.0 2.6	WJTT-F WLMX-F WOGT-F WGOW AF WDOD-F WKXJ-F WZST-F 2003 WUSY-F WSKZ-F WDEF-F	1.6 1.3 1.2 1.0 0.7 0.5 0.5	WJTT-F WGOW AF WDOD-F WOGT-F WLMX-F WKXJ-F	1.9 1.3 1.1 1.0 0.8 0.6 A slowly g controls a should be	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F growing small m bout 20% of th- noted and that	1.8 1.5 1.2 1.1 0.6 DUNC narket dore e audience	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F WLOV-F CAN'S COMME minated by one te and 30% of the F-F. WDEF-F w	1.9 1.5 1.3 1.1 0.6 0.6 ENTS: great sta he revenu	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F	1.4 1.2 0.9 0.7
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F 8 WDOD-F 9 WGOW A/F 10 11 2002 1 WUSY-F 2 WSKZ-F 3 WDEF-F 4 WGOW A/F	2.5 1.4 1.3 0.8 0.6 0.6 0.6 7.0 3.0 2.6 2.3	WJTT-F WLMX-F WOGT-F WGOW AF WDOD-F WKXJ-F WZST-F 2003 WUSY-F WSKZ-F WDEF-F WGOW A/F	1.6 1.3 1.2 1.0 0.7 0.5 0.5 7.1 2.9 2.6 2.6	WJTT-F WGOW AF WDOD-F WOGT-F WLMX-F WKXJ-F	1.9 1.3 1.1 1.0 0.8 0.6 A slowly g controls a should be to Soft AC	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F growing small m bout 20% of th noted and that by the early 9	1.8 1.5 1.2 1.1 0.6 DUNC narket dore e audience is WDEF	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F WLOV-F CAN'S COMME minated by one te and 30% of the company	1.9 1.5 1.3 1.1 0.6 0.6 ENTS: great sta he revenuras an EZ	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F tion, WUSY, where the conversion of the conversion with the conversion.	1.4 1.2 0.9 0.7 nich station evolved
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F 8 WDOD-F 9 WGOW A/F 10 11 2002 1 WUSY-F 2 WSKZ-F 3 WDEF-F	2.5 1.4 1.3 0.8 0.6 0.6 0.6 0.6	WJTT-F WLMX-F WOGT-F WGOW AF WDOD-F WKXJ-F WZST-F 2003 WUSY-F WSKZ-F WDEF-F	1.6 1.3 1.2 1.0 0.7 0.5 0.5 7.1 2.9 2.6 2.6 2.1	WJTT-F WGOW AF WDOD-F WOGT-F WLMX-F WKXJ-F	1.9 1.3 1.1 1.0 0.8 0.6 A slowly g controls a should be to Soft AC	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F growing small m bout 20% of th noted and that by the early 9	1.8 1.5 1.2 1.1 0.6 DUNC narket dore e audience is WDEF	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F WLOV-F CAN'S COMME minated by one te and 30% of the company	1.9 1.5 1.3 1.1 0.6 0.6 ENTS: great sta he revenuras an EZ	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F	1.4 1.2 0.9 0.7 nich station evolved
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F 8 WDOD-F 9 WGOW A/F 10 11 2002 1 WUSY-F 2 WSKZ-F 3 WDEF-F 4 WGOW A/F 5 WJTT-F 6 WDOD-F	2.5 1.4 1.3 0.8 0.6 0.6 0.6 3.0 2.6 2.3 2.1 1.4	WJTT-F WLMX-F WOGT-F WGOW AF WDOD-F WKXJ-F WZST-F 2003 WUSY-F WSKZ-F WDEF-F WGOW A/F	1.6 1.3 1.2 1.0 0.7 0.5 0.5 7.1 2.9 2.6 2.6 2.1 1.1	WJTT-F WGOW AF WDOD-F WOGT-F WLMX-F WKXJ-F	1.9 1.3 1.1 1.0 0.8 0.6 A slowly g controls a should be to Soft AC	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F growing small m bout 20% of th noted and that by the early 9 WDEF is that	1.8 1.5 1.2 1.1 0.6 DUNC narket dore e audience is WDEF	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F WLOV-F CAN'S COMME minated by one te and 30% of the company	1.9 1.5 1.3 1.1 0.6 0.6 ENTS: great sta he revenuras an EZ	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F tion, WUSY, where the conversion of the conversion with the conversion.	1.4 1.2 0.9 0.7 nich station evolved
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F 8 WDOD-F 9 WGOW A/F 10 11 2002 1 WUSY-F 2 WSKZ-F 3 WDEF-F 4 WGOW A/F 5 WJTT-F	2.5 1.4 1.3 0.8 0.6 0.6 0.6 0.6	WJTT-F WLMX-F WOGT-F WGOW AF WDOD-F WKXJ-F WZST-F 2003 WUSY-F WSKZ-F WDEF-F WGOW A/F WJTT-F	1.6 1.3 1.2 1.0 0.7 0.5 0.5 7.1 2.9 2.6 2.6 2.1	WJTT-F WGOW AF WDOD-F WOGT-F WLMX-F WKXJ-F	1.9 1.3 1.1 1.0 0.8 0.6 A slowly goontrols a should be to Soft AC separates	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F growing small m bout 20% of th noted and that by the early 9 WDEF is that	1.8 1.5 1.2 1.1 0.6 DUNC narket dore e audience is WDEF	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F WLOV-F CAN'S COMME minated by one te and 30% of the company	1.9 1.5 1.3 1.1 0.6 0.6 ENTS: great sta he revenuras an EZ	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F tion, WUSY, where the conversion of the conversion with the conversion.	1.4 1.2 0.9 0.7 nich station evolved
3 WDEF-F 4 WJTT-F 5 WLMX-F 6 WOGT-F 7 WZST-F 8 WDOD-F 9 WGOW A/F 10 11 2002 1 WUSY-F 2 WSKZ-F 3 WDEF-F 4 WGOW A/F 5 WJTT-F 6 WDOD-F	2.5 1.4 1.3 0.8 0.6 0.6 0.6 3.0 2.6 2.3 2.1 1.4	WJTT-F WLMX-F WOGT-F WGOW AF WDOD-F WKXJ-F WZST-F 2003 WUSY-F WSKZ-F WDEF-F WGOW A/F WJTT-F WDOD-F	1.6 1.3 1.2 1.0 0.7 0.5 0.5 7.1 2.9 2.6 2.6 2.1 1.1	WJTT-F WGOW AF WDOD-F WOGT-F WLMX-F WKXJ-F	1.9 1.3 1.1 1.0 0.8 0.6 A slowly goontrols a should be to Soft AC separates	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F growing small m bout 20% of th noted and that by the early 9 WDEF is that	1.8 1.5 1.2 1.1 0.6 DUNC narket dore e audience is WDEF	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F WLOV-F CAN'S COMME minated by one te and 30% of the company	1.9 1.5 1.3 1.1 0.6 0.6 ENTS: great sta he revenuras an EZ	WJTT-F WDOD-F WGOW AF WOGT-F WKXJ-F tion, WUSY, where the conversion of the conversion with the conversion.	1.4 1.2 0.9 0.7 nich station evolved

<u>1994</u>	<u>1995</u>	<u>1996</u>
1 WUSY-F \$ 5.0 (32.1)	1 Colonial \$ 5.2	(32.5) 1 Colonial \$ 5.4 (30.4)
2 Bloomington 3.1 (20.1)	2 Bloomington 3.2	2 (20.0) 2 Bloomington 4.3 (24.2)
3 Park 2.2 (14.1)	3 Park 2.5	5 (15.6) 3 Bahakel 3.6 (19.9)
	4 Wicks 1.9	9 (11.6) 4 Wicks 2.0 (11.2)
	5 WJTT-F 1.4	4 (8.8) 5 WJTT, WMPZ 1.6 (8.9)
<u> 1997</u>	1998	1999
1 Cumulus \$ 5.3 (27.9)	1 Cumulus \$ 6.9	(34.0) 1 Clear Channel \$ 7.9 (37.5)
2 Bloomington 5.2 (27.4)	2 Bloomington 5.4	4 (26.6) 2 Citadel 5.1 (23.9)
3 Bahakel 3.9 (20.3)	3 Bahakel 3.9	9 (19.2) 3 Bahakel 4.6 (22.0)
4 WJTT, WMPZ 2.0 (10.3)	4 WJTT, WMPZ 1.9	9 (9.4) 4 WJTT, WMPZ 2.1 (10.1)
5 Wicks 1.7 (8.9)		
2000	<u>2001</u>	<u>2002</u>
1 Clear Channel \$ 8.7 (38.8)	1 Clear Channel \$ 8.3	(38.6) 1 Clear Channel \$ 9.0
2 Bahakel 5.1 (22.8)	2 Bahakel 4.9	9 (23.0) 2 Citadel 6.3
3 Cltadel 5.1 (22.7)	3 Citadel 4.7	7 (22.0) 3 Bahakel 4.4
4 WJTT, WMPZ 2.1 (9.4)	4 WJTT, WMPZ 2.1	1 (10.0) 4 WJTT et.al. 2.6
	2003	
	1 Clear Channel \$ 8.8	All 2002 and 2003 financial data is provided by BIA Financial.
	2 Citadel 6.7	· · · · · · · · · · · · · · · · · · ·
	3 Bahakel 3.9	
	4 WJTT et.al. 2.7	
	5	

CHICAGO 12+ METRO SHARE

															12	+ METR	O SH	HAR													
WGN WLS WBBM WSCR WIND	75 14 5 8 3 7 0 5 4 5 5	76 12 8 8 9 7 4 4 8 4 0	77 11 0 8 5 7.5 5.0 4 0	78 11.8 6 8 6 7 5.6 3 4	79 10.8 7 1 6.5 4 6 4.5	80 10 3 6 1 6 2 4 9 4 6	<u>81</u> 9.6 4.9 6.6 4.7 4.3	4.3 4 9 3.4	9.2 4.0 5.3 3.5 4.3	84 9.3 3.4 4.7 3.5 2.8	8.8 3.5 4.7 3.0 3.0	86 10.4 2 7 5 6 2 1 0 7	8.2 2.2 6.0 1.8 0.9	88 1.7 5.9 1.5 0.8	89 9 9 1 5 5.1 2 0 1.1	2 4 2	7 1 1 2 5 4	91 8.4 2.1 4.2 2.5 1.2	92 7 9 3 3 4.0 2 7 1.1	93 68 40 41 28 12	94 6.6 3.4 4.1 2.2 1.0	95 6.3 2.9 3.7 3.4 1.1	96 6 4 3 5 3.6 2.6 0.7	97 5.9 4 1 3 9 2 1 0.5	98 6.4 4.1 3.7 2.1 0.4	99 6 2 4.7 3 5 2 0 0.7	2000 6 1 4.4 4.2 1.4 0.5	01 6.2 4.4 5.2 1.6 0.4	5.7 4.4 5.1 1 4 0.6	03 6.5 4.6 5.1 1.5 0.8	WGN, 720 (T) WLS, 890 (T) WBBM, 780 (N) WSCR, 670 (S) WIND, 550 (SP)
WNND-F WTMX-F WLIT-F WGCI-F WVAZ-F	4 4 3 3 5.5 -	6.4 3.2 5.6 1.9 2.0	6.8 3.0 5.2 2.8 3.1	7.5 3.9 4.5 1.7 4.6	7 6 3.3 4 9 2.3 4.3	6 8 3 1 4 6 4.8 3.2	6.6 3.4 3.5 5.5 2.4	3 9 3.6 6 0	5.4 3.7 3.1 4.9 4.6	5.5 4 0 3.2 6 1 4 7	5.9 3.1 3.5 5.4 5.9	5 9 3.7 4.0 7 6 4.9	5.4 3.0 3.9 8 3 4.5	5.7 3.2 3.7 8.0 3.6	4.1 29 29 6.8 49	3 3 7	i.1 3 i.1 3 i.5 6	2 4 2 5 3 7 6.7 4 3	2.3 1.9 3.6 7 2 3.8	2.4 2.0 4.2 7 5 3 4	2.3 2.4 4.0 7.0 3.6	2 0 2.3 4.0 6.3 4.0	2.3 2.7 4.3 6.2 4.2	2 2 2 5 4 7 6.3 4 4	2.7 3 0 4.2 7 1 4 5	2 7 3 6 3 4 6.6 4.0	2.9 3.4 3.0 6 9 3.8	2 4 3.2 2.9 5.5 4.4	2.1 2.9 3.3 5.2 4.1	1 8 2 8 3.4 5.9 4.5	WNND-F, 100.3 (AC) WTMX-F, 101.9 (AC) WLIT-F, 93.9 (SAC) WGCI-F, 107.5 (B) WVAZ-F, 102.7 (B/AC)
WZZN-F WLUP-F WBBM-F WKQX-F WKSC-F		3.5 2.7 2.5	2.6 1.7 2.3 3.4 3.1	1.9 2.8 2.2 2.4 3.5	2.0 5.1 2.1 2.1 3.0	1 8 3.9 2.4 3.2 3.2	3.9 3.7 2.6 3.5 3.0	3 6 3 4 2.9	3.4 2.9 4.8 2.9 2.9	2.9 3 3 4.4 4.0 2.6	2 4 3.9 4.1 3.4 3 2	2.4 4.6 3.7 3.0 2.7	3.3 4.1 3.9 2.9 2.3	3.8 4.7 3.5 3.6 2.0	4 1 4 5 4.1 3 6 1 9	4 5 3	3 5	1.1 3.2 5.5 2.5 3.9	3.1 5.2 2.3 3.9	3 1 5.1 3.1 3.0	1.2 3.4 4.7 3.8 2.7	1.0 2 7 4.1 3.5 3 3	1.4 2.4 4.3 3.3 3.3	2 2 1.9 4.7 3.1 3.1	2.5 1 9 4.8 3.3 2.6	2 0 2 6 5.1 3.5 3.3	2.0 2.7 5.7 3 4 2.6	1 4 2.4 4.6 2.8 2.4	1.7 2.3 4.3 2.7 2.6	1 8 2.3 4.0 2 1 2.4	WZZN-F, 94.7 (AOR) WLUP-F, 97.9 (CL.AOR) WBBM-F, 95.3 (CHR) WKQX-F, 101.1 (AOR) WKSC-F, 103.5 (CHR)
WNUA-F WGCI WYLL WNTD WJMK-F	3.3 -	3 6 3.3 2.0 -	3.5 3.0 2.1	2.7 4.1 2.4 1.2 1.3	1.8 3.0 1 7 2.0 1 3	2.8 1 6 1 2 2.0 2.1	3.5 1 4 1 0 2.8 3 2	20 36 31	3.1 1.2 3.1 2.0 1.7	3.1 1 1 3 2 1.3 2.3	1.7 0 9 3.4 1.1 3.2	12 06 29 06 3.2	1.7 0 5 3 0 0.5 2.8	2.2 0.4 2.5 0.3 4.0	2 3 0.4 3.1 0.2 3.0	0 3 0	.4 (.2 ; .1 (3 5 0.9 3.4 0.1 3 2	3.1 1 2 3 5 0.7 3.0	3.2 1 1 3.1 0.8 3.2	3 2 1 3 2 6 - 3 0	3 6 1 5 1 1 0.2 3.5	3.4 1.3 1.1 -	4 1 1 4 2 1 - 3.7	4.3 1.2 1.5 -	4.2 1 2 1 4 0 4 3 0	4.0 1.2 - 0.4 3.1	4.4 1.4 0.4 2.9	4.4 1.3 0.4 3.1	4.4 1.5 0.5 3.0	WNUA-F, 95.5 (J) WGCI, 1390 (G) WYLL, 1160 (REL) WNTD, 950 (SP) WJMK-F, 104.3 (O)
WUSN-F WCSN WXRT-F WFMT-F WMVP	5 1 - - 4.6	3.8 - 1.8 3.4	1 7 3.3	2 1 1 4 1.8 1.9 1.8	2 5 2 1 1 8 1.7 0 7	2 7 1 8 1.6 1 9 0.6	1.8 2.8 1.5 2.1 1.4	1 7 2.0 1.6	2 4 2.0 3.1 1.6 1.1	3 0 1.9 2 5 1.7 0.8	2.9 1.9 2.9 1.4 0.8	2 9 0.9 2.6 1.8 0.6	3 0- 0.8 2.6 1.7 1.7	2.9 • 2.5 1 1 2.6	3 1 3 1 1 3 3 1	3 1	.1 3	3.6 3 3 1 2 3.2	5 1 1 3 3.4 1.3 3 2	5.5 1 9 2.4 1.1 1.9	4 3 1.7 2 7 1.2 1.1	4.5 1.7 2.9 1.3 1.2	3.3 1.9 2 9 1.3 0.7	3.6 2.6 1.4 1.3	3.8 - 2.5 1.2 0.4	3.5 2 4 1.3 0 9	3.5 • 2.4 1.4 0.9	2.3 2.1 1.0	3.4 2.5 2.4 1.0	3.6 2.4 2.1 1.2	WUSN-F, 99.5 (C) WCSN, 820 (V) WXRT-F, 93.1 (AOR) WFMT-F, 98.7 (CL) WMVP, 1000 (S)
WOJO-F WCKG-F WDRV-F WSRB-F WVON								13 07	2.7 0 8	1 9 1 3	19 18	1 2 2.1 1 3 1.0 1.3	1.2 3 2 1.3 1 3 1.6	1.3 4.4 1.2 1.0 1.5	1 5 3.8 1 5 0.8 0.4	1 4.: 1.: 0.:	3 3. 3 1 5 0.	7	1.5	1 7 0 9	1.5 1.4	3.0 2 2 1.7 2 1 0.7	3.1 2.5 1.5 2.2 1.0	2.3 2.5 1.6 0.5 0.9	2.1 2.6 1.6 0.6 0.8	2.3 2.4 1.4 0.6 0.5	2.0 2.1 1.6 0.7 0.9	1.9 1.7 2.4 0.8 0.9	2.5 1 8 2.8 0 5 0.8	3.1 1.8 2.5 0.6 0.7	WOJO-F, 105.1 (SP) WCKG-F, 105.9 (T) WDRV-F, 97.1 (CH) WSRB-F, 106.3 (B/AC) WVON, 1450 (B)
WLEY-F																						1.9 0 8	1.6 0.7	1.8 0.7	2.2 0.6	2 7 0.5	2.7	2 8 2.7	3.4 3.3	3.3 3.0	WLEY-F, 107.9 (SP) WPWX-F, 92.3 (B)
WPWX-F																			0.0		0.0				0.0	0.0			0.0	0.0	*** **** , 32.5 (D)
WPWX-F					79	80	R1	82	97	B.A	85	96	87	89		+ CUME		ING	6								2000				11 1174, 32.3 (5)
WPWX-F			WGN WLS WBBM WSCR WIND		79 25 9 25.3 19.4 15.9 10.7	80 22 6 21 0 18.5 13.6 9.7	81 21 4 18.6 19.4 13.9 8 4	17 7 15 1 12.8	83 19 7 17 1 17.7 12 0 10 3	84 20 8 14 2 15.9 12 1 7.2	85 23.2 11 9 17.1 12.5 8.2	86 22.9 10.8 18.8 10.1	87 20.8 8.7 18.1 8.1 2.0	88 19.8 5.4 18.0 7.6 2.0	12 ⁻ 89 19 9 5.7 19.6 8 4 2.3	90 18 5 17 10	.7 17 .6 5 1 16	ING: 11 7 7 5.2 6.1 2 8	92 19 2 9.4 16.1	93 16.6 10.0 15.0	94	95 16 3 6 9 14.5 13.1 2.2	96 15.4 7.6 14.4 10.9 2.0	97 12 4 8 6 13.5 12.1 1.3	98 14 3 8.7 14.0 10.5	99 12.6 8 1 12.7 10 4	2000 11 7 9.1 17 2 5.3 1.3	01 12.3 8.9 20.8 5.2 1.3	02 10 0 8.8 19.2 5.0 1.6	03 13.5 8.3 17.0 4 7 1 9	
WPWX+			WLS WBBM WSCR	-F -F :	25 9 25.3 19.4 15.9	22 6 21 0 18.5 13.6	21 4 18.6 19.4 13.9	19.8 17.7 15.1 12.8 10.0 10.8 11.2 10.2	19 7 17 1 17 7 12 0	20 8 14 2 15.9 12 1 7.2	23.2 11 9 17.1 12.5	22.9 10.8 18.8 10.1 1.3 12.0 10.9	20.8 8.7 18.1 8.1 2 0 11 1 9.8	19.8 5.4 18.0 7.6	89 19 9 5.7 19.6 8 4	90 18 5 17 10 1 9	1 9 .7 17 .6 5 1 16 .9 12 .4 2 0 9 3 8 .0 9	TING: 11 7 7 5.2 6.1 2 8 2.0 9 6 8.7 9 1	92 19 2 9.4 16.1 12.8 2 4 8 2 5.1	93 16.6 10.0 15.0 12.8 2.2 9.0 8.3	94 16 6 7 7 15 1 10.2 3 0 9.0 8.5	95 16 3 6 9 14.5 13.1	96 15.4 7.6 14.4 10.9	97 12 4 8 6 13.5 12.1	98 14 3 8.7 14.0 10.5	99 12.6 8 1 12.7 10 4	11 7 9.1 17 2 5.3	01 12.3 8.9 20.8 5.2	02 10 0 8.8 19.2 5.0	03 13.5 8.3 17.0 4 7	
WPWX+			WLS WBBM WSCR WIND WNND WTMX WLIT-F WGCI-	-F -F -F -F -F -F	25 9 25.3 19.4 15.9 10.7 13 0 8.1 10.2 4 9	22 6 21 0 18.5 13.6 9.7 12 6 7 8 10.6 7 2	21 4 18.6 19.4 13.9 8 4 12 3 10 1 7 9 9.0	19.8 17 7 15 1 12.8 10.0 10 8 11.2 10 2 13 8 12 8 14.9 11.4	19 7 17 1 17.7 12 0 10 3 11.5 1.5 6.7 11 6	20 8 14 2 15.9 12 1 7.2 10 8 12 6 10 1 13.4	23.2 11 9 17.1 12.5 8.2 11 8 9.8 10 7 13.0	22.9 10 8 18.8 10 1 1.3 12.0 10 9 11 2 15 2 14.1 8.4 13 1 15 0	20.8 8.7 18.1 8.1 2 0 11 1 9.8 11 3 15.2 11 6	19.8 5.4 18.0 7.6 2.0 10.6 9.5 10.0 15.5 10.4	89 19 9 5.7 19.6 8 4 2.3 10 6 8.2 7 4 13.4	90 188 5 177 10 1 1 9 9 8 8 14 10 11 13 15 12	1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FING: 17 7 5.2 6.1 2 8 2.0 9 6 8.7 9 1 3.1 0.5 7 5 2.7 8 6 2 2	8 92 19 2 9.4 16.1 12.8 2 4 8 2 5.1 10 4 13.8 7.5	93 16.6 10.0 15.0 12.8 2.2 9.0 8.3 12.1 13.6 8.5	94 16 6 7 7 15 1 10.2 3 0 9.0 8.5 11.2 12.9 9.5 4 2 8 5 15 0 13 5	95 16 3 6 9 14.5 13.1 2.2 8 8 9.1 11 1 12.3	96 15.4 7.6 14.4 10.9 2.0 9.5 10.7 11.6 13.4	97 12 4 8 6 13.5 12.1 1.3 8 7 10.7 12.3 14 6	98 14 3 8.7 14.0 10.5 1.2 9 8 11.6 10.1 12 4	99 12.6 8 1 12.7 10 4 1 2 9 4 11 6 9.0 12 6	11 7 9.1 17 2 5.3 1.3 8 6 12.2 9 0 11 8	01 12.3 8.9 20.8 5.2 1.3 7 6 10 4 10 0 11.9	02 10 0 8.8 19.2 5.0 1.6 6.6 9.4 11.2 14.1	03 13.5 8.3 17.0 4 7 1 9 7 3 9.3 10.3 13.3	
WPWX+			WLS WBBM WSCR WIND WTMX: WLIT-F WGCI-I WVAZ- WZZN- WLUP- WBBM WKQX		25 9 25.3 19.4 15.9 10.7 13.0 8.1 10.2 4 9 10.0 6.6 11.3 9.1 6.2	22 6 21 0 18.5 13.6 9.7 12 6 7 8 10.6 7 2 8.4 6.2 11 4 8 6 9.9	21 4 18.6 19.4 13.9 8 4 12 3 10 1 7 9 9.0 8.1 13 0 10 4 8.2 10 4 8.1	19.8 17 7 15 1 12.8 10.0 10 8 11.2 10 2 13 8 12 8 14.9 11.4 10 5 10 0 9.7	19 7 17 1 17.7 12 0 10 3 11.5 6.7 11 6 12.1 13.7 9 9 16 7 11 5 9 7	20 8 14 2 15.9 12 1 7.2 10 8 12 6 10 1 13.4 12 9 13.4 10 8 18.3 14.3	23.2 11 9 17.1 12.5 8.2 11 8 9.8 10 7 13.0 14.0 12 4 11.3 15 8 13 1	22.9 10 8 18.8 10 1 1.3 12.0 10 9 11 2 15 2 14.1 8.4 13 1 15 0 12.6	20.8 8.7 18.1 8.1 20 11.1 9.8 11.3 15.2 11.6 10.9 11.4 8.5 7.1 2.7 5.5 2.9	19.8 5.4 18.0 7.6 2.0 10.6 9.5 10.0 15.5 10.4 12.3 13.2 14.9 10.8	89 19 9 5.7 19.6 8 4 2.3 10 6 8.2 7 4 13.4 10.3 14 1 13.1 15 1 13.4 8 5 7.1 2666 1 0	90 18 5 177 10 1 1 9 9 8 8 14 10 11 13 15 12 6 6	1 9 17 17 17 17 17 17 17 17 17 17 17 17 17	TINGS 11 7 7 7 66.1 2 8 9 6 7 9 1 3.1 3 .1 5 7 5 7 2 7 8 8 6 2 2 0 6 8 .6 6 2 7 8 7 0 5	92 192 9.4 16.1 12.8 2.4 8.2 5.1 10.4 13.8 7.5	93 16.6 10.0 15.0 12.8 2.2 9.0 8.3 12.1 13.6 8.5	94 77 151 10.2 3 0 9.0 8.5 11.2 12.9 9.5 4 2 8 5 15 0 13 5 11 1 9.8 3 3 3 1	95 163 69 14.5 13.1 2.2 88 9.1 11 1 12.3 8.6 44 74 14.6 13.3 10.5 9.6 3.8 9.9	96 15.4 7.6 14.4 10.9 2.0 9.5 10.7 11.6 13.4 9.3 4.9 8.0 15.8 13.3	97 12.4 8.6 13.5 12.1 1.3 8.7 10.7 10.7 12.3 14.6 9.5 10.3 7.9 16.9 13.9 17.9 17.9 18.9 18.9 18.9 18.9 18.9 18.9 18.9 18	98 14 3 8.7 14.0 10.5 1.2 9 8 11.6 10.1 12 4 8.4 9 6 8.0 17 3 14.3	99 12.6 8 1 12.7 10 4 1 2 9 4 11 6 9 9.0 12.6 8 3 7.9 8.0 17.5 12.5	11 7 9.1 17 2 5.3 1.3 8 6 12.2 9 0 11 8 7 7 8 4 8.2 19.5	01 12.3 8.9 20.8 5.2 1.3 7 6 10 4 10 0 11.9 8.2 7 3 7.8 17.4 11 2	02 10 0 8.8 19.2 5.0 1.6 6.6 9.4 11.2 14.1 8.1 8.0 7 9 17 2 11.0	03 13.5 8.3 17.0 4 7 1 9 7 3 9.3 10.3 13.3 8 4 7 8 7.6 16.0 9 4	
WPWX+			WLS WBBM WSCR WIND WNND WTMX WLIT-F WGCI-I WVAZ- WZZN-WLUP- WBBM WKQX WKSC- WNUA WGCI WYLL WNTD	1	25 9 25.3 19.4 15.9 10.7 13 0 8.1 10.2 4 9 10 0 6.6 11 3 9 1 6 2 8.2	22 6 21 0 18.5 5 13.6 9.7 12 6 7 8 4 4 6.2 11 4 8 9.9 8 5 7 6 6.3	21 4 18.6 19.4 13.9 8 4 12 3 10 1 7 9 9.0 8.1 13 0 10 4 8.2 10 4 8.1	19.8 17.7 15.1 12.8 10.0 10.8 11.2 13.8 12.8 14.9 11.4 11.4 10.0 9.7 10.0 9.7 10.0 9.7 10.0 4.6 4.6 4.3 4.8 4.8 5.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6	19 7 17 1 17 7 12 0 10 3 11.5 6.7 11 6 12.1 13.7 9 9 16 7 11 5 9 7	20 8 14 2 15.99 12 1 7.2 10 8 12 6 10 1 13.4 12 9 13.4 10 8 18.3 14.3 9.8 11.3	23.2 11 9 17.1 12.5 8.2 11 8 9.8 10 7 13.0 14.0 12 4 11.3 15.8 13 1 12.0 8.2 2.8 6.8 4.5	22.9 10.8 18.8 10.1 1.3 12.0 10.9 11.2 15.2 14.1 8.4 13.1 15.0 12.6 10.8 6.1 2.8 6.4 2.7	20.8 8.7 18.1 8.1 20 11.1 9.8 11.3 15.2 11.6 10.9 11.4 8.5 7.1 2.7 5.5 2.9	19.8 5.4 18.0 7.6 2.0 10.6 9.5 10.0 15.5 10.4 12.3 13.2 14.9 10.8 8.9 5.7 1.9 5.6	89 19 9 5.7 19.6 8 4 2.3 10 6 8.2 7 4 13.4 10.3 14 1 13.1 15 1 13.4 8 5 7.1 2666 1 0	91 18 5 17 10 1 1 9 8 8 14 10 10 11 13 15 12 2 6 6	1 9 17.7 17.7 17.7 17.7 17.7 17.7 17.7 1	TNG: 1177777777777777777777777777777777777	92 994 16.1 12.8 224 82 5.1 1004 13.8 7.5 6 1011 11.8 9.2 34 69 21	93 16.6 10.0 15.0 12.8 2.2 9.0 8.3 12 1 13.6 8.5 • 10.5 11.5 9.7 9.0 4.1 6.6 2.8 11.9	94 77 151 10.2 3 0 9.0 8.5 11.2 12.9 9.5 4 2 8 5 15 0 13 5 11 1 9.8 3 3 3 1	95 163 69 14.5 13.1 2.2 88 9.1 11 1 12.3 8.6 44 74 14.6 13.3 10.5 9.6 3.8 9.9	96 15.4 7.6 14.4 10.9 2.0 9.5 10.7 11.6 13.4 9.3 4.9 8.0 15.8 13.3 11.1	97 12.4 8.6 13.5 12.1 1.3 8.7 10.7 10.7 12.3 14.6 9.5 10.3 7.9 16.9 13.9 17.9 17.9 18.9 18.9 18.9 18.9 18.9 18.9 18.9 18	98 143 8.7 14.0 10.5 1.2 98 11.6 10.1 12.4 8.0 17.3 14.3 9 1	99 12.6 8 1 12.7 10 4 1 2 9 4 11 6 8 3 7.9 8.0 12.5 9.6 10 8 2.9 4 6 0.9	11 7 9.1 17 2 5.3 1.3 8 6 12.2 9 0 11 8 7 7 8 4 8.2 19.5 11.2 8.0 9.7 2.5	01 12.3 8.9 20.8 5.2 1.3 76 10.4 10.0 11.9 8.2 7.3 7.8 17.4 11.6 11.7 2.9	02 10 0 8.8 19.2 5.0 1.6 6.6 9.4 11.2 14.1 8.1 8.0 7 9 17 2 11.0 12.4 11 3 2.8	03 13.5 8.3 17.0 4 7 1 9 7 3 9.3 10.3 13.3 8 4 7 6 16.0 9 4 12.8 10 2 2.8 1.0	
WPWX+			WLS WBBM WSCR WIND WTMX. WLIT-F WGCI-I WVAZ WZN-I WLUP-WBBM WKQX WKSC. WNUA WGI WHID WJMK. WUSN-WCSN WKST-I WKSN-WKSN-WKSN-WKSN-WKSN-WKSN-WKSN-WKSN-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 9 25.3 19.4 15.9 10.7 13.0 8.1 10.2 4 9 10.0 6.6 11.3 6.2 8.2 6.4 8.6 4 6	22 6 21 0 18.5 5 13.6 9.7 12 6 7 8 4 4 6.2 11 4 8 6 9.9 8 5 7 6 6.3	21 4 18.6 19.4 13.9 8 4 12 3 10 1 7 9 9.0 8.1 13 0 4 8.2 10 4 8.1 10.1 	19.8 17.7 15.1 12.8 10.0 10.8 11.2 13.8 12.8 14.9 11.4 11.4 10.0 9.7 10.0 9.7 10.0 9.7 10.0 4.6 4.6 4.3 4.8 4.8 5.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6	197 171 172 120 103 11.5 1.5 6.7 11.6 12.1 13.7 99 167 11.5 97 10.1 -85 7.3 52 6.8 84 84 84	20 8 142 1 15.9 12 1 7.2 10 8 12 6 10 1 13.4 12 9 13.4 10 8 18.3 14.3 9.8 11.3	23.2 119 17.1 12.5 8.2 118 9.8 10.7 13.0 14.0 12.4 11.3 15.8 13.1 12.0 8.2 2.8 4.5 9.7 7.2 4.3 7.8	22.9 108 8 10.1 1.3 12.0 10.9 11.2 14.1 8.4 13.1 15.0 12.6 10.8 6.1 2.7 8.8 6.4 2.7 8.8 6.4 2.7 8.8 6.4 2.7 8.8 6.4 2.7 8.8 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4	20.8 8.7 18.1 8.1 2.0 11.1 9.8 11.3 11.5 11.6 10.9 11.6 14.4 11.4 8.5 7.1 12.7 7.5 2.9 8.6 8.0 3.2 7.0 9.8 1.0 9.8 1.0 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8	19.8 5.4 7.6 2.0 10.6 9.5 10.4 12.3 13.2 10.8 8.9 5.6 10.8 6.9 0.4 6.1 3.4 6.1 3.0	89 19 9 19 9 19 9 19 6 84 2.3 10 6 8.2 7 4 13.4 10.3 14 1 13.1 13.4 85 7.1 26 66 10 10 4	918855177100111	1 9 17 7 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	TNG: 117 7 7 5.2 6.1 17 7 7 5.2 16.1 17 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8 92 992 994 162.8 82 5.1 104 103.8 7.5 117 7.5 600.1 111.8 9.2 34 62 111.1 113.0 3.1 8.2 8.2 111.1 113.0 3.1 8.2 8.2 111.1 8.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1	93 16.6 10.0 12.8 9.0 8.3 12.1 133.6 8.5 • 10.5 10.5 9.7 9.0 4.1 6.2 8.3 11.9 12.8 4.2 7.2 4.5	94 1666777 151102 330 9.0 8.5 11.2 12.9 9.5 4 2 8 5 150 135 1110 1113 3.6 6 1110	95 163 69 145 13.1 2.2 88 9.1 11 12.3 8.6 44 74 14.6 13.3 105 9.6 3.8 3.3 3.0 9.1 11.6 3.7	95 15.4 7.6 10.9 2.0 9.5 10.7 11.3 4 9 3 4 9 8 0 13.3 11.1 10 1 3.6 12.6 8 5 3.8 7.4 4.7	97 12 4 8 6 13.5 12.1 1.3 8 7 10.7 10.7 10.3 7.9 13.3 9.7 11.0 3.4 4.8 13.2 9.5	98 14 3 8.7 14.0 10.5 1.2 9 8 11.6 10.1 12 4 8.4 9 6 8.0 9 1 11.6 3.0 3.5 12.7 8.6 - - 12.7	99 12.6 8 1 12.7 10 4 1 1 2 9 4 11 6 8 3 7.9 8.0 12.5 9.6 10 8 2.9 4 6 0.9 11 4 9 7 7 0 4 3	117 9.1 172 5.3 1.3 86 12.2 90 91 11.8 77 84 8.2 19.5 11.2 8.0 9.7 2.5 0.7 10.1	01 12.3 8.9 20.8 5.2 1.3 76 104 1000 8.2 73 7.8 11.6 11.7 2.9 1.1 9.7	02 10 0 8.8 19.2 5.0 1.6 6.6 9.4 11.2 11.1 8.1 8.0 7.9 11.2 11.0 12.4 11.3 2.8 0.7 9.9 8.7 6.9 9.9	03 13.5 8.3 17.0 4 7 1 9 7 3 9.3 10.3 13.3 8 4 7 6 16.0 9 4 12.8 10 2 2.8	

CHICAGO

	Market <u>Revenue</u>	Revenue Change	<u>Population</u>	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % <u>Retail Sales</u>	Revenue Per <u>Share Point</u>	High Billi <u>Statl</u>	ing	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Station <u>Listening</u>	
1976	73.5			••			••	• •	••	16.6 %	38.9	%			1976
1977	83.5	10.9 %	••			••		• •	• •	16.8	48.7	31	• •	• •	1977
1978	93.9	12.4	••	• •	• •		• •	• •	• •	16.3	50 0		• •	• •	1978
1979	101.0	7.6	••	••	• •	• •	• •	• •	• •	16.9	49.7	34	••	••	1979
1980	110.3	9.3		••						16.9	54.6	34			1980
1981	118.4	7.2	7.97	14.87	33.3	.0036			• •	16.1	54.7	30		••	1981
1982	130.8	10.5	7.97	16.41	35.1	.0037			• •	18.5	57.1	34	••		1982
1983	137.6	5.2	8.01	17.26	40.1	.0034	1.41		• •	19.0	59.5	33	27	• •	1983
1984	150.9	9.7	8.02	18.84	42.8	.0035	1.78	WGN	25.0	18.8	63.8	32	27	• •	1984
1985	169.0	12.0	8.10	21.07	46.0	.0037	1.84	WGN	32.0	19.0	63.3	36	27		1985
1986	180.5	6.8	8.12	22.45	50.1	.0036	2.03	WGN	34.0	18.2	66.6	34	25		1986
1987	192.0	6.4	8.01	23.56	52.4	.0037	2.13	WGN	31.0	18.5	68.4	36	26	9.8	1987
1988	207.5	8.1	8.04	25.34	55.3	.0037	2.28	WGN	33.3	17.7	70.1	37	23	9.6	1988
1989	228.0	9.9	8.07	27.74	58.4	.0039	2.57	WGN	37.4	19.0	64.2		23	11.2	1989
1990	232.9	2.1	8.09	28.26	61.4	.0038	2.61	WGN	38.0	18.9	70.3	40	24	9.8	1990
1991	238.0	2.2	8,11	29.35	61.9	.0038	2.71	WGN	42.5	18.3	69.5		25	12.3	1991
1992	247.9	4.2	8.17	30.35	63.3	.0039	2.73	WGN	40.4	18.6	68.0		26	9.3	1992
1993	266.8	7.6	8.36	31.91	73.0	.0037	2.99	WGN	39.6	18.6	67.9		26	10.8	1993
1994	296.0	9.8	8.57	34.54	74.3	.0039	3.32	WGN	37.1	18.6	68.7	41	27.5	10.9	1994
1995	319.0	7.8	8.61	37.05	81.5	.0040	3.56	WGN	35.8	18.2	69.6		29	10.8	1995
1996	337.6	5.6	8.68	38.89	82.1	.0041	3.77	WGN	38.3	18.0	70.3	41	28	10.5	1996
1997	374.7	10.9	8.71	43.01	82.8	.0045	4.22	WGN	32.5	17.3	71.6		26	11.3	1997
1998	412.2	10.0	8.76	47.05	84.9	.0049	4.62	WGN	32.6	17.1	73.2		26	10.7	1998
1999	519.0	20.6	8.81	57.54	88.9	.0057	5.84	WGN	38.2	17.0	73.4	43	25.5	11.3	1999
								1401041 =	15.5		70.4	44	07.5	44.4	
2000	558.9	7.7	8.96	62.41	111.4	.0050	6.31	WUSN-F	46.2	16.1	73.4	44	27.5	11.4	2000
2001	526.5	-6.2	9.04	58.24	116.9	.0045	6.01	WGN	42.0	16.5	72.5		27.5	12.4	2001
2002	558.5	6.1	9.09	61.44	120.0	.0047	6.382	WGN	36.5	16.3	76.4	44		12.5	2002
2003	602.8	7.9	9.15	65.88	123.0	.0049	6.905	WBBM	47.9	16.0	74.0	42	27.5	12.7	2003
							MAJOR STATIO	NS - JANUAR	Y 2004						
			WBBM	780 50KW		News (CBS	WJMK-F	104.3 4.1KW@156	i8 Old	ies	CBS			
			WGCI	1390 5KW (DA-2)		Gospel (ClearChannel	WKQX-F	101.1 8.3KW@117	70 AO	R-Modern	Emmis			
			WGN	720 50KW		Talk	Tribune	WKSC-F	103.5 4.3KW@154	B CH	R	Clear Channel			
			WIND	560 5KW (DA-2)		Hispanic (Jnivision	WLEY-F	107.9 11KW@440	His	panic	SBS			
			WLS	890 50KW		Talk I	Disney/ABC	WLIT-F	93.9 4KW@1581	Sol	t AC	Clear Channel			
			WMVP	1000 50KW (DA-2)		Sports I	Disney/ABC	WLUP-F	97.9 6KW@1170	Cta	ssic Rock	Bonneville			
			WNTD	950 1KW/5KW (DA-N)			Radio Unica	WNND-F	100.3 8.3KW@117			Bonneville			
			WSCR	670 50KW			CBS	WNUA-F	95.5 8.3KW@117			Clear Channel			
			WVON	1450 1KW		Black		WOJO-F	105.1 8.3KW@117		panic	Univision			
								WPWX-F	92.3 50KW@492		*	Crawford			

WSRB-F

WTMX-F

WUSN-F

WVAZ-F

WXRT-F

WZZN-F

96.3 4.2KW@1555 105.9 4.1KW@1581 (DA)

97.1 8.4KW@1190 (DA)

98.7 6KW@1542

107.5 3.7KW@1549

WBBM-F

WCKG-F

WDRV-F

WFMT-F

WGCI-F

CHR/Dance CBS

Classic Hits Bonneville

CBS

Clear Channel

Talk

Classical

Black

106.3 2KW@397 101.9 4.2KW@1562 99.5 5.7KW@1394 102.7 6KW@1170 93.1 6.7KW@1310 (DA)

94.7 4.4KW@1535

Black AC

Country Black AC

AOR-Prog.

AOR-Modern

AC-Modern

Crawford

CBS Clear Channel

CBS

Bonneville

Disney/ABC

CHICAGO

	77	<u>80</u> 25	82		84	87	90		92		95	98	2000
CHR/AOR	34	25	20	CHR AOR/CL	18 10	11 13	8 14		6 13		5 15	5 15	4 10
MOR/AC	19	19	20	MOR/FS	10	10							See Talk
				AC/OLD	12	19	17		11	AC OLDIES	5 7	B 4	10 6
COUNTRY	8	10	8		9	4	4		6	OLDIES	6	4	4
BTFL/EZ/SAC	18	15	11		6	6	4	SOFT AC	5		4	5	4
NEWS/TALK	8	12	10		8	10	23		26		24	22	22
SPORTS BLACK/URBAN	12	14	21		16	17	16		16		4 16	2 16	3 20
SMOOTH JAZZ							3		4		4	5	4
STANDARDS	••		4		5	3	3		4		2	2	2
HISPANIC RELIG/GOSPEL	••	2	2		2	3	4		5		6	7 2	8 3
CLASSICAL	2	3	2		3	3	3		3		4	3	2

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes

WZZN-F WDAt until 80; WLS-F until 86; WYTZ until 91; WLS-F again until 96; CHR until 79; Disco until 80;

CHR again until about 92; Talk until 96; WKXK until 97; Country until 97; WXCD until 01; Classic AOR until 01

WNND-F WLOO until 88; WXEZ until 91; EZ until 88; Soft AC until 91; WPNT until 97 WKSC-F WFYR until 91; Shifted from AC to Oldies by 88; to Soft AC in 89; to AOR in 91;

WWBZ until 94; AOR until 98; WRCX until 99, Black/Oldies until 01; WUBT until 01

WCKG-F WXFM until 83; WAGO until 85; CHR until 85; Classic AOR until 98

WMVP EZ until 78; MOR until 80; Talk until 81; Religion until 87; Talk until 93; WCFL until 87; WLUP until 93 WCSN WAIT until 85; WCZE until 88; WPNT until 91; EZ until 83; Standards until 86; WPNT simulcast 88-91;

Sports until 97; WSCR until 97

WYLL Country until 82; Standards until 97; WJJD until 97; WSCR until 00; Sports until 00

WLUP-F AOR until mid-90's when it was mostly Talk

WDRV-F WNIB and Classical until 00

WSRB-F WJPC and Soft AC until about 92; WEJM until 97; WYCA until 03
WNUA-F WDHF until 77; WMET until 86; WRXR until 87; AOR until 85; AC until 87

WBBM-F Soft rock until 82

WUSN-F WEFM until 81; EZ (?) until 77; CHR until 81

WIND MOR/AC until 78; Talk until 86

WSCR WMAQ until 00; Country until 86; Talk until 88; News until 00

WVAZ-F WBMX until 88; became Black AC in 88

WTMX-F WLAK until mid-80's; WCLR until 89; EZ until mid-80's

WLIT-F WLAK-F until 89

WLS From CHR to AC by 87; AC until 89

WGCI WVON until 83

WJMK-F WJEZ and Country until 84

WNTD Black until 88; WJPC until 95; Talk until 95

WKQX-F AC until 92

WLEY-F WYSY until 97; Oldies-70's until 97 WPWX-F WYBA until 01; WYCA until 01

MAJOR STATION TRANSACTION	S: 1970 to 2003		
1970 WFMT-F	Donated by WGN to Chi. Ed. TV Assoc.	S	1,600,000
1970 WCLR-F	Sold to Bonneville	•	174,000
1970 WGCI	Sold to Gilletrt		9,000,000
1973 WUSN-F	From Zenith to GCC		1,000,000
1973 WFYR-F	Sold to RKO		2,400,000
1973 WRXR-F	Sold to Metromedia		2,750,000
1973 WJPC	Sold to Johnson Publishing		1,800,000
1974 WGCI, WGCI-F	From McLendon to Globe		3,500,000
1978 WGCI, WGCI-F	From Globe to Combined Communications		N/A
1978 WLAK-F 1979 WLUP-F	From Sudbrink to Storer Sold to Heftel		4,520,000 5,250,000
1982 WUSN-F	From GCC to First Media		9,200,000
1982 WLAK-F	From Storer to Viacom		8,000,000
1982 WRXR-F	From Metromedia Io Doubleday		9,500,000
1983 WCKG-F	Sold to Cox		9,000,000
1983 WCFL	From Mutual to Statewide		8,000,000
1984 WJJD, WJMK-F	From Plough to Infinity		14,000,000
1985 WIND	From Westinghouse to Tichenor		6,900,000
1985 WRXR-F	Sold by Doubleday		12,500,000
1985 WYEN-F (DesPlaines)			8,000,000
1986 WOJO-F	Sold to Tichenor		14,000,000
1987 WMRO, WYSY-F (Aurora)	Sold to Beasley		8,700,000
1987 WBEE	Sold by Heritage		1,000,000
1987 WNUA-F	Sold to Pyramid		15,000,000
1987 WBMX-AM			2,000,000
1987 WMAQ	From NBC to Wewlinghouse		13,000,000
1987 WVAZ-F	Resold to Dorton		27,000,000
1987 WUSN-F	From First Media to Cook Inlet		17,000,000
1988 WKQX-F	From NBC to Emmis		19,000,000
1988 WVAZ-F	From Dorton to Broadcasting Partners		27,000,000
1988 WFYR-F	From RKO to Summit		21,000,000
1989 WJPC	From Johnson to Douglas		6,000,000
1990 WYLL-F (DesPlaines) 1990 WOPA	Sold to Salem		8,000,000
1991 WSCR	From Century to Diamond		6,400,000 650,000
1991 WNZD, WVVX-F (Suburbs)	From Universal to Douglas		5,700,000
1991 WWBZ-F	From Summit to Major		19,000,000
1994 WJPC A/F	From Johnson Publishing to Bdcst Prinrs		8,000,000
1995 WEJM A/F	From Bdcst Prinrs to Evergreen		9,000,000
1995 WVAZ-F	From Bdcst Prinrs to Evergreen		48,000,000
1995 WSCR, WXRT-F	From Diamond to Westinghouse		77,000,000
1995 WOPA	Sold to Heftel		4,500,000
1995 WNUA-F	From Pyramid to Evergreen		59,000,000
1995 WLS A/F	From Cap Cities/ABC to Disney		47,000,000
1995 WBBM A/F	From CBS to Westinghouse		95,000,000
1996 WCRW (1240)	Sold to Diamond		564,000
1996 WCKG-F	From Cox to Infinity		42,000,000
1996 WYSY-F	From Cox to Infinity		22,000,000
1996 WJJD	From Infinity to Westinghouse		13,000,000
1996 WJMK-F	From Infinity to Westinghouse		130,000,000
1996 WUSN-F	From Infinity to Westinghouse		225,000,000
1996 WCKG-F 1996 WYSY-F	From Infinity to Westinghouse		73,000,000
1996 WIND, WOJO-F	From Infinity to Westinghouse		29,000,000 N/A
1996 WPNT-F	From Tichenor to Heflel From Century to Evergreen		68,000,000
1996 WSCR (820)	From Westinghouse to Douglas		7,500,000
1996 WYSY-F	From Infinity to SBS		29,000,000
1996 WAUR (Aurora)	Sold to Children's Radio		3,900,000
1996 WEMG-F (Crete, IL)	Sold to George Finn		2,500,000
1997 WEJM	From Evergreen to Douglas		7,500,000
1997 WEJM-F	From Evergreen to Crawford		14,700,000
1997 WLIT-F	From Viacom to Chancellor		125,000,000
1997 WGCI-AF	From Gannett to Chancellor		140,000,000
1997 WLUP-F	From Chancellor to Bonneville		90,000,000
1997 WPNT-F	From Chancellor to Bonneville		70,000,000

CONTINUED: NEXT PAGE

MIGHEST		

1984	1	1985	5	1986	i	198	,	1988	ı	1989	!
1 WGN	25 0	WGN	32.0	WGN	34.0	WGN	310	WGN	33 3	WGM	37.4
2 WBBM	11.5	WBBM	13.5	WBBM	16 1	WBBM	18 0	WBBM	190	WLUP-F	20.0
3 WLS	10.5	WLS	11.8	WGCI-F	11.7	WGCI-F	14 0	WGCI-F	17 8	WGCI-F	19 1
4 WCLR-F	10.0	WGCI-F	11 0	WLUP-F	11.5	WLUP-F	12 5	WLUP-F	13 0	MBBM	190
5 WLOO-F	9.0	WCLR-F	9.2	WLOO-F	10 6	WJMK-F	10.2	WLAK-F	10 5	WJMK-F	11.8
6 WMAQ	8.4	WLOO-F	9.2	WLS	9.5	WLOO-F	9.5	WXEZ-F	9 5	WLIT-F	105
7 WLS-F	7.7	WMAQ	9.0	WJMK-F	92	WLAK-F	8.8	WJMK-F	94	WKQX-F	93
8		WLUP-F	8.0	WCLR-F	8 7	WLS	8.5	WCLR-F	8.4	WVAZ-F	8.2
9				WBBM-F	8.5	WKQX-F	8 4	WCKG-F	7.0	WCKG-F	80
10				WKQX-F	8.3	WCLR-F	7.7	WUSN-F	6 5	WBBM-F	7.6
4		4004		4000		400		1994		1995	
1990		1991		1992		199	396	WGN	37.1	WGN	35 8
1 WGN	38 0	WGN	42 5	WGN	40.4	WGN			22.5	WUSN-F	23.5
2 WLUP-F	19.5	WLUP-F	19 0	WMAQ	20.2	DAMW	20.3	WUSN-F			
3 WBBM	17 6	WBBM	16 6	WLUP-F	17 5	WUSN-F	20 2	WLUP-F	19 4	WLUP-F WGCI AF	19 6
4 WGCI-F	16,0	WGCIAF	14.9	WBBM	15.6	WGCI AF	17.4	WMAQ	19 0		19.3
5 WVAZ-F	11.9	WMAQ	13.3	WGCI-F	14.0	WLUP-F	16.5	WGC! AF	18 9	WMAQ	18 6 17.3
6 WCKG-F	11.1	WVAZ-F	12.4	WUSN-F	126	WBBM	15.5	WBBM	16 6		
7 WJMK-F	11.0	WCKG-F	11 4	WVAZ-F	12.0	WJMK-F	13.1	WLIT-F	13.8	WLIT-F	6.0
8 WKQX-F	9.2	WJMK-F	10.2	WJMK-F	11 0	WVAZ-F	12.0	WJMK-F	13.0	WVAZ-F	14 2
9 WTMX-F	88	WBBM-F	9.4	WCKG-F	10.2	WLIT-F	11.7	WVAZ-F	126	WJMK-F	13 9
10 WMAQ	8.7	WXRT-F	9.0	WXRT-F	10.0	WBBM-F	10 8	WBBM-F	12 2	WKQX-F	13 8
11				WLUP-F	9.7	WNUA-F	10 5	WCKG-F	12 1	WXRT-F	13 0
12				WBBM-F	9.6	WCKG-F	8.8	WKQX-F	12 0	WNUA-F	12 9
13				WLIT-F	93	WXRT-F	8.6	WNUA-F	11.3	WBBM-F	11.7
14				WNUA-F	9.0						
1996	5	1997	7	1998	1	1991	9	2000)	2001	l
1 WGN	383	WGN	32.5	WGN	32 6	WGN	38.2	WUSN-F	46 2	WGN	42 0
2 WUSN-F	20 2	WLIT-F	23 0	WLIT-F	25 6	WGCI-F	34 9	WGN	42.3	WUSN-F	38 9
3 WGCI AF	20 0	WJMK-F	22 7	WGCI-F	25.0	WUSN-F	34 4	WGCI-F	40.3	WBBM	36 8
4 WJMK-F	18.2	WGCI-F	20.1	WUSN-F	23 3	WBBM-F	26 3	WBBM	33 7	WGCI-F	35 0
5 WLUP-F	17 9	WUSN-F	198	WJMK-F	22.5	WVAZ-F	25.8	WBBM-F	31.2	WTMX-F	30 4
6 WLIT-F	17.B	WBBM	19 7	WBBM	21.4	WBBM-F	25 8	WVAZ-F	28 6	WBBM-F	29.2
7 WMAQ	17 4	WMAQ	19 4	WVAZ-F	21,4	WNUA-F	25.7	WNUA-F	28 3	WXRT-F	26.5
8 WBBM	16.7	WXRT-F	18 8	WNUA-F	21 0	WXRT-F	25 4	WKQX-F	27.4	WVAZ-F	24.2
9 WVAZ-F	15.8	WVAZ-F	18 5	WXRT-F	20 9	WKQX-F	24.6	WCKG-F	25.8	WKQX-F	23.5
10 WNUA-F	14.2	WNUQ-F	17.0	WBBM-F	198	WCKG-F	24.4	WXRT-F	25 0	WNUA-F	22 8
11 WXRT-F	14.0	WBBM-F	16.4	WCKG-F	192	WLIT-F	22.8	WLIT-F	22 5	WJMK-F	19 7
12 WRCX	12.9	WCKG-F	16.2	DAMW	18 4	WTMX-F	22 8	WUBT-F	21 7	WLS	19 4
13 WKQX-F	11.8	WRCX-F	15.2	WTMX-F	17.4	WJMK-F	22.6	WJMK-F	21.1	WCKG-F	18.6
	11.0	HILLA-P	13.4	TT I MA-F	17.4	442010-6	66.0	WLS	19 4	WLUP-F	18.3
14											
15								WTMX-F	19.1	WLIT-F	17 2
16										WLEY-F	16.3
17										WNND-F	16.0

2003 WBBM

WGN

WUSN-F

WGCI-F

WTMX-F

WBBM-F

WVAZ-F

WNUA-F

WXRT-F

WLIT-F

WJMK-F

WSCR

WKQX-F

WLUP-F

WLS

47 9

44.7

34.5

34.3

32 2

26.5

25.6

24 5

24 0

22.1

20.5

20 2

20 0

18 6

17.5

2002

36 5

31.4

30 3

29.5

28 7

26.7

25 0

23.9

236

21.5

20.2

20.2

19.8

17 3

1 WGN

2 WGCI-F

3 WTMX-F

4 WUSN-F

5 WBBM-F

6 WBBM

7 WVAZ-F

8 WNUA-F

9 WXRT-F

10 WKQX-F

11 WLS

12 WLIT-F

13 WJMK-F

14 WSCR

15 WLUP-F

DUNCAN'S COMMENTS:

The number three market in population is also a strong number three in radio revenue. If Chicago can grow revenues by just 5% per year it will be a billion dollar radio market by 2013. Note that Average Person Ralings (APR-S) have fallen considerably yet they still remain well above the national mean. Also listening to "Unlisted Stations" is well below the mean for major markets. Chicago is just a solid commercial radio market.

WGN is one of this nation's greatest radio stations. It is also one of my personal favorites. WGN stands for "World's Greatest Newspaper" which was meant to venerate the stations owner, the Chicago Tribune. Many would think the call letters should be WGRS for the "World's Greatest Radio Station." I will not go that far, However, few stations are in WGN's class.

I seem to recall that at one time WGN had a promotion line saying that "WGN is Chicago." What a wonderful line made more so because it was true. WGN reflected its market. How many radio stations are so integral to their markets that they have earned an exit sign on a major expressway. One final thought: I do miss Bob Collins

Chicago certainly has other great and near-great stations. WXRT has always been a wonderful Progressive AOR outlet. In the 1970's WLS was still the finest AM CHR station in the nation. Finally, WNVA was not the first Smooth Jazz station in the country but it refined the format and, for at least a few years, was most fikely the most profitable station to use the format.

		1994				1995					1996				
	1 infinits 2 WGN	\$		(13 4) (12.5)	1 Evergreen 2 Westing/CBS	S		(20.6) (20.6)		1 Westing/CBS 2 Evergreen	S	113.5	(33.6) (23.1)		
	3 Evergreen			(10,6)	3 Infinity			(126)	:	3 Tribune		38 3	(11.3)		
	4 WBBM A/F			(97)	4 Tribune			(11.2)		4 Gannett			(5.9)		
	5 WMAQ 6 WGCI A/F			(6 4) (6 4)	5 Gannett 6 Viacom			(6 0) (5 0)		5 Viacom 5 Heftel			(53) (46)		
	7 Cox			(52)	7 Tichenoi			(49)		7 Emmis			(35)		
	8 Diamond			(4.8)	8 Cox		15 4	(4.8)	- 1	B Bonneville		10 9	(32)		
		1997	,			1998					1999				
	1 CBS	\$	123.1	(32 2)	1 CBS	\$	136.2	(33 0)		1 CBS	\$	188.6	(36 3)		
	2 Chancello			(23.1)	2 Chancelloi		127.6			2 Clear Channe			(24 9)		
	3 Bonneville 4 Tribune			(8 6) (8 5)	3 Disney/ABC 4 Tribune			(86) (79)		3 Bonneville 4 Tribune			(9 4) (7 4)		
	5 Heftel			(52)	5 Bonneville			(7.6)		5 Disney/ABC			(71)		
	6 Disney/ABC			(3.7)	6 Heftel			(4.3)		6 Emmis			(47)		
	7 Emmis		12.1	(32)	7 Emmis 8 SBS			(37) (25)		7 Hispanic 8 SBS			(3 8) (2 5)		
					0 303		10.1	(2.3)		0 000		12.3	(2.3)		
	2000 1 CBS	s	106.0	/26.11	2001 1 CBS	s	404.6	124 21		2002 1 CBS	s	164 5			
	2 Clear Channe	3	196.0 144 9		2 Clear Channe		181 5 113 7			i CB3 2 Clear Channe		118 9			
	3 Bonnevitte		47 5	(8 5)	3 Bonneville		68 3	(13.0)	:	3 Bonneville		76 8			
	4 Tribuna 5 Disnev/ABC			(7 6) (7 1)	4 Tribune 5 Disney/ABC			(B 0) (7 0)		4 Tribune 5 Disnay/ABC		36 5 36 3			
	6 Emmis			(4.9)	6 Emmis			(4 5)	•	DisheyiADC		30 3			
	7 Hispanic		20 8	(3.7)	7 Hispanic			(3.5)							
	8 SBS		16 2	(2.9)	2003										
					1 CBS	\$	189.6		All 20	02 and 2003 fina	incial (data is p	provided	l by BIA Finan	cia
					2 Clear Channe		123 9 78 0								
					3 Bonneville 4 Tribune		44 7								
					5 Disney/ABC		37.5								
	MAJOR STAT	ION	TRANS	ACTIONS:	CONTINUED										
	1997				Highland Park)	Fron	n Doug	las to	Odys	sey		\$			9,500,000
	1997			·F (103.1 I			to Od								1,100,000
	1997 1997			∙F (102.3	Crete)		to Cra		O	on-One					1,800,000
	199		WEJM WSBC	(124n)		riuii	1 DOOG	105 10	One-i	on-One					5,500.000
	199				(cago Hts)	Sold	to WS	BC ov	vner						425,000
	1998			WDEK-F	,		to Big								4,500,000
	1998		WLRT-				to Big								5,000.000
	1998		WCBR-				n D, Pe			City					• • • •
1	1998 1998		WTAQ/ WMVP				n Lotus n Chan			C Disney					21,000.000
	1998		WWCA				n Wills			J. J					2.100.000
	1998		WKRS							ine/B. Buzil					4.300.000
	1999		WYPA							olic Radio					10,500.000
	1999 2000		WNDZ	WDZAF	WZCUJ		Doug			anish ravision					
	200			, WRZA•F . WXLC•F			1 Z-Sp 1 Devir								9,400,000
	2000		WXRT-				n Infini								
	2000		_							s sold to Next	Med				• • •
	200			F (Highia											32.900.000
	200: 200:			Crystal L (Harvey)	ake)										8,250.000 1,780.000
	200.			(narvey) •F (Jollet)		Fron	n Chris	Devir	ne to t	Jnivision					32.000.000
1	2004			F (Park F						wsWeb					24,000.000
	_			(Portage,		_									00 000 000
	2004				F, WKIF-F	Fron	SBS	to Nev	vsWe	b					28.000.000
1			Lan III S	suburbs)											

CINCINNATI 12+ METRO SHARE

																12	TWEIRU	SHA	L												
WLW WKRC WKRQ-F WSAI- WOFX-F	75 18.5 9.4 6.4 11.1 10.5	76 16.9 7.5 10.6 11.4 8.5	77 14.7 7.8 8.6 9.7 8.9	78 14.1 9.3 11.5 11.5 7.2	79 12.8 9.0 12.0 11.0 7.4	80 11. 9. 10. 7. 8.	2 8 6 9 2 7).6 3.5).0	8.0 8.4 8.1 5.9 7.5	83 6.5 6.8 8.5 6.4 8.2	84 7.7 9.5 9.8 5.9 6.1	85 9.1 8.2 11.0 6.4 10.0	9.1 7.4 9.4 5.7 10.1	87 11.8 7.2 9.6 4.6 9.2	88 10.4 5.8 9.6 5.3 8.3	89 10.2 5.6 10.6 4.3 7.9	90 11.7 4.8 10.1 4.5 7.1	3.9 8.0 3.9	92 12.9 3.3 6.4 4.4 4.7	93 10.7 2.9 6.4 5.5 3.4	94 11.6 4.8 6.1 4.9 3.4	95 11.9 5.3 5.6 4.6 3.2	96 10.0 5.0 6.0 4.4 3.6	97 9.5 4.6 6.6 3.9 4.5	98 8.6 4.3 5.8 3.6 4.8	99 9.1 4.7 4.9 2.9 4.6	9.1 4.0 4.2 3.0 4.7	01 10.2 4.3 3.8 3.1 4.3	02 10.3 3.7 3.9 2.7 4.6	9.6 4.9 3.3 1.7 4.5	WLW, 700 (T) WKRC, 550 (T) WKRQ-F, 101.9 (CHR) WSAI, 1530 (O) WOFX-F, 92.5 (CH)
WRRM-F WCIN WCKY WVMX-F WUBE-F	3.4 4.2 13.1 3.5	4.8 3.2 9.3 2.7 2.6	4.7 4.0 8.7 2.3 5.0	4.2 4.8 4.5 4.0 4.1	5.0 3.0 3.1 5.2 5.3	3.: 4.: 3.: 4.: 5.:	5 4 3 2 5 2	.2 !.8 !.0	6.7 4.0 2.2 2.6 6.5	6.4 3.2 2.1 3.6 6.2	7.7 2.9 1.8 4.5 4.8	6.4 2.5 1.3 2.7 6.0	4.0 2.8 - 4.2 7.7	4.7 1.3 1.0 3.4 5.6	5.0 0.8 1.3 5.1 6.1	5.4 0.6 1.2 6.0 5.0	4.7 0.2 1.6 5.3 5.2	1.5 0.7 6.0	4.1 1.0 0.7 5.6 8.5	4.5 1.6 1.2 4.8 10.2	4.6 1.4 - 3.7 9.3	5.0 1.2 - 4.0 9.4	5.1 1.0 - 3.8 9.1	5.8 0.9 - 4.0 9.4	6.4 1.0 0.6 5.0 8.6	6.0 0.9 0.9 4.1 7.8	6.6 1.2 0.8 3.6 7.6	6.3 0.4 1.0 3.8 5.3	6.8 0.5 1.3 3.2 5.5	6.3 0.4 1.4 3.4 5.4	WRRM-F, 98.5 (SAC) WCIN, 1480 (B/O) WCKY, 1360 (S) WVMX-F, 94.1 (AC) WUBE-F, 105.1 (C)
WDBZ WEBN-F WGRR-F WYGY-F WMOJ-F	4.5	2.6 8.6 -	2.4 8.6 - 1.9	2.1 7.8 1.3 1.6 1.6	1.8 7.2 2.4 2.7 1.6	1. 9. 0. 2. 2.	2 10 5 2 7 2).7 !.3 !.0	5.1 9.7 4.5 2.3 4.2	3.5 8.0 4.7 3.1 6.1	3.6 8.4 5.5 3.8 5.0	1.8 7.8 6.5 2.9 4.7	1.6 11.0 6.3 3.2 3.8	1.0 11.1 4.5 4.1 2.8	0.7 12.2 3.5 3.1 4.3	0.7 10.3 4.1 2.7 5.7	9.9 6.6 2.2 3.4	6.3 3.4	6.8 5.7 0.5 5.4	7.0 6.5 1.9 6.0	0.2 7.5 6.1 3.8 3.7	0.6 8.2 5.5 3.6 3.6	9.5 5.8 3.6 4.1	8.2 6.1 3.4 3.5	7.7 6.5 2.7 4.2	8.5 5.8 2.5 5.2	0.3 7.5 5.3 2.5 5.5	0.9 7.3 5.4 4.2 4.4	1.0 6.3 5.3 3.7 4.6	1.2 6.4 4.6 3.5 4.5	WDBZ, 1230 (B/T) WEBN-F, 102.7 (AOR) WGRR-F, 103.5 (O) WYGY-F, 96.5 (AC) WMOJ-F, 94.9 (B/O)
WBOB WIZF-F WAKW-F WAQZ-F WKFS-F													0.3	0.6 3.1	1.1 3.1	2.5 5.0	2.7 6.3		3.4 6.1 1.2 1.8	1.1 6.0 1.3	- 6.0 1.3	6.3 1.6 - 2.0	5.6 1.5 0.4 2.1	0.9 5.7 1.7 0.7 2.2	0.8 5.6 1.6 0.9 2.6	0.9 5.5 1.6 0.5 4.7	5.6 - 1.9 5.4	5.5 - 2.9 5.7	0.5 5.9 1.5 2.6 6.4	5.8 1.8 2.4 6.4	WBOB, 1160 (T) WIZF-F, 100.9 (B) WAKW-F, 93.3 (REL) WAQZ-F, 97.3 (AOR) WKFS-F, 107.1 (CHR)
WNLT-F																			0.5		0.4	0.3	0.6	0.4	0.4	0.5	0.6	0.9	1.2	1.4	WNLT-F, 104.3 (REL)
																12.	CUME	A TINI													
					79	80	8	1 8	32	83	84	85	86	87	88		CUME R			93	94	95	96	97	98	99	2000	01	02	03	
			wLw		<u>79</u> 41.1	<u>80</u> 35.:		.8 2	7.2	<u>83</u> 22.1	<u>84</u> 26.2	<u>85</u> 26.6	<u>86</u> 25.8		<u>88</u> 27.8	12+ 89 29.8	CUME R 90 32.0	<u>91</u>	92 29.2	<u>93</u> 26.8	<u>94</u> 27.3	<u>95</u> 29.1	<u>96</u> 26.1	<u>97</u> 21.5	<u>98</u> 20.2	<u>99</u> 21.0	2000 22.4	<u>01</u> 26.3	<u>02</u> 23.2	<u>03</u> 20.8	
			WKRC		41.1 22.8	35.1 23.5	29	.8 2	7.2 1.3	22.1 17.7	26.2 21.9	26.6 19.4	25.8 17.7	31.2 17.7	27.8 15.2	<u>89</u> 29.8 14.5	<u>90</u> 32.0 13.8	<u>91</u> 32.3 11.3	<u>92</u> 29.2 13.9	26.8 10.4	27.3 14.8	29.1 13.5	26.1 12.7	21.5 10.3	20.2 11.4	21.0 9.8	22.4 9.9	26.3 10.2	23.2 9.4	20.8 9.4	
				⊋-F	41.1	35.	29 23 2 23	.8 2 .4 2 .4 2	7.2 1.3 3.0	22.1	26.2	26.6	25.8 17.7 23.4	31.2 17.7 26.5	27.8 15.2 24.3	<u>89</u> 29.8	<u>90</u> 32.0 13.8 27.4	91 32.3 11.3 25.2	92 29.2 13.9 21.2	26.8 10.4 21.1	27.3 14.8 18.1	29.1 13.5 19.0	26.1 12.7 21.1	21.5 10.3 21.2	20.2 11.4 21.7	21.0 9.8 19.7	22.4 9.9 17.0	26.3 10.2 15.0	23.2 9.4 15.5	20.8 9.4 14.2	
			WKRC WKRC	⊋-F	41.1 22.8 26.9	35.1 23.5 25.2	29 23 2 23 3 13	.8 2 .4 2 .4 2 .6 1	7.2 1.3 3.0 1.6	22.1 17.7 24.4	26.2 21.9 24.9	26.6 19.4 26.4	25.8 17.7 23.4 11.1	31.2 17.7	27.8 15.2	89 29.8 14.5 27.3 9.2	<u>90</u> 32.0 13.8	91 32.3 11.3 25.2 8.1	<u>92</u> 29.2 13.9	26.8 10.4	27.3 14.8	29.1 13.5	26.1 12.7	21.5 10.3	20.2 11.4 21.7 6.3	21.0 9.8	22.4 9.9	26.3 10.2	23.2 9.4 15.5 5.5	20.8 9.4	
			WKRC WKRC WSAI	Q-F (-F 11-F	41.1 22.8 26.9 17.5	35.: 23.! 25.: 14.!	29 23 2 23 3 13	.8 2° .4 2° .4 2° .6 1° .2 19	7.2 1.3 3.0 1.6 5.0	22.1 17.7 24.4 13.1 16.4	26.2 21.9 24.9 11.4 14.6	26.6 19.4 26.4 11.2 16.1	25.8 17.7 23.4 11.1 17.5	31.2 17.7 26.5 11.3 17.7	27.8 15.2 24.3 8.8 14.4	89 29.8 14.5 27.3 9.2 13.5	90 32.0 13.8 27.4 10.1 14.7	91 32.3 11.3 25.2 8.1 13.5	92 29.2 13.9 21.2 10.2 11.3	26.8 10.4 21.1 10.0 9.7	27.3 14.8 18.1 8.6 12.0	29.1 13.5 19.0 7.1 14.5	26.1 12.7 21.1 7.1 14.3	21.5 10.3 21.2 5.9 15.3	20.2 11.4 21.7 6.3 16.2	21.0 9.8 19.7 5.5 13.7	22.4 9.9 17.0 5.2 15.2	26.3 10.2 15.0 6.0 15.2	23.2 9.4 15.5 5.5 16.0	20.8 9.4 14.2 3.3 15.3	
			WKRO WSAI WOFX WRRM WCIN WCKY	Q-F K-F M-F	41.1 22.8 26.9 17.5 13.6	35.1 23.9 25.2 14.9 14.7 -	7 29 5 23 2 23 5 13 7 16 12 -	.8 2° .4 2° .4 2° .6 1° .2 1° .8 14 .1 10	7.2 1.3 3.0 1.6 5.0 4.8 0.2 8.5	22.1 17.7 24.4 13.1 16.4 16.0 6.3 9.0	26.2 21.9 24.9 11.4 14.6 18.7 6.9 5.8	26.6 19.4 26.4 11.2 16.1 17.2 4.4 4.6	25.8 17.7 23.4 11.1 17.5 12.7 6.3 4.1	31.2 17.7 26.5 11.3 17.7 12.4 3.7 4.0	27.8 15.2 24.3 8.8 14.4 11.7 2.7 2.9	89 29.8 14.5 27.3 9.2 13.5 14.2 1.8 4.3	90 32.0 13.8 27.4 10.1 14.7 11.6 1.5 4.8	91 32.3 11.3 25.2 8.1 13.5 14.5 4.5 3.7	92 29.2 13.9 21.2 10.2 11.3 12.5 3.2 3.6	26.8 10.4 21.1 10.0 9.7 11.4 2.9 5.1	27.3 14.8 18.1 8.6 12.0 13.6 3.3	29.1 13.5 19.0 7.1 14.5	26.1 12.7 21.1 7.1 14.3 13.5 2.3	21.5 10.3 21.2 5.9 15.3	20.2 11.4 21.7 6.3 16.2	21.0 9.8 19.7 5.5 13.7	22.4 9.9 17.0 5.2 15.2	26.3 10.2 15.0 6.0 15.2	23.2 9.4 15.5 5.5 16.0	20.8 9.4 14.2 3.3 15.3	
			WKRO WSAI WOFX WRRM WCIN WCKY	Q-F K-F M-F , K-F	41.1 22.8 26.9 17.5 13.6	35.1 23.9 25.2 14.9 14.7 - - 12.0 12.0	7 29 5 23 2 23 5 13 7 16 12 - 9 6 10	.8 2° .4 2° .4 2° .6 1° .2 1° .8 14 .9 (7.2 1.3 3.0 1.6 5.0 4.8 0.2 8.5 6.4	22.1 17.7 24.4 13.1 16.4 16.0 6.3 9.0 9.5	26.2 21.9 24.9 11.4 14.6 18.7 6.9 5.8 10.6	26.6 19.4 26.4 11.2 16.1 17.2 4.4 4.6 7.7	25.8 17.7 23.4 11.1 17.5 12.7 6.3 4.1 9.2	31.2 17.7 26.5 11.3 17.7 12.4 3.7 4.0 11.2	27.8 15.2 24.3 8.8 14.4 11.7 2.7 2.9 12.0	89 29.8 14.5 27.3 9.2 13.5 14.2 1.8 4.3 16.7	90 32.0 13.8 27.4 10.1 14.7 11.6 4.8 13.5	91 32.3 11.3 25.2 8.1 13.5 14.5 4.5 3.7 16.0	92 29.2 13.9 21.2 10.2 11.3 12.5 3.2 3.6 13.5	26.8 10.4 21.1 10.0 9.7 11.4 2.9 5.1 11.3	27.3 14.8 18.1 8.6 12.0 13.6 3.3	29.1 13.5 19.0 7.1 14.5 12.3 2.3	26.1 12.7 21.1 7.1 14.3 13.5 2.3	21.5 10.3 21.2 5.9 15.3 13.7 2.2	20.2 11.4 21.7 6.3 16.2 14.7 2.2 3.3 13.2	21.0 9.8 19.7 5.5 13.7 13.6 2.4 3.5 10.8	22.4 9.9 17.0 5.2 15.2 15.1 1.8 3.9 11.6	26.3 10.2 15.0 6.0 15.2 14.7 1.6 4.8 11.3	23.2 9.4 15.5 5.5 16.0 14.7 0.9 5.0 12.3	20.8 9.4 14.2 3.3 15.3 13.5 1.4 6.5 11.5	
			WKRO WKRO WSAI WOFX WRIN WCIN WCKY WVMX WUBE	1.F 1F 1F 1F 1F	41.1 22.8 26.9 17.5 13.6	35.1 23.9 25.2 14.9 14.7 -	7 29 5 23 2 23 5 13 7 16 12 - 9 6 10	.8 2: .4 2: .4 2: .6 1: .2 1: .8 1: .9 (: .9 (:	7.2 1.3 3.0 1.6 5.0 4.8 0.2 8.5 6.4 0.9	22.1 17.7 24.4 13.1 16.4 16.0 6.3 9.0 9.5 13.6	26.2 21.9 24.9 11.4 14.6 18.7 6.9 5.8 10.6 10.8	26.6 19.4 26.4 11.2 16.1 17.2 4.4 4.6 7.7 10.0	25.8 17.7 23.4 11.1 17.5 12.7 6.3 4.1 9.2 16.6	31.2 17.7 26.5 11.3 17.7 12.4 3.7 4.0 11.2 12.3	27.8 15.2 24.3 8.8 14.4 11.7 2.7 2.9	89 29.8 14.5 27.3 9.2 13.5 14.2 1.8 4.3 16.7 11.1	90 32.0 13.8 27.4 10.1 14.7 11.6 1.5 4.8	91 32.3 11.3 25.2 8.1 13.5 14.5 4.5 3.7 16.0 12.4	92 29.2 13.9 21.2 10.2 11.3 12.5 3.2 3.6	26.8 10.4 21.1 10.0 9.7 11.4 2.9 5.1 11.3 21.0	27.3 14.8 18.1 8.6 12.0 13.6 3.3 - 13.6 20.0	29.1 13.5 19.0 7.1 14.5 12.3 2.3 - 11.7 18.8	26.1 12.7 21.1 7.1 14.3 13.5 2.3 - 12.1 20.8	21.5 10.3 21.2 5.9 15.3 13.7 2.2	20.2 11.4 21.7 6.3 16.2 14.7 2.2 3.3 13.2	21.0 9.8 19.7 5.5 13.7 13.6 2.4 3.5	22.4 9.9 17.0 5.2 15.2 15.1 1.8 3.9 11.6 15.8	26.3 10.2 15.0 6.0 15.2 14.7 1.6 4.8 11.3 13.1	23.2 9.4 15.5 5.5 16.0 14.7 0.9 5.0 12.3 14.4	20.8 9.4 14.2 3.3 15.3 13.5 1.4 6.5 11.5 13.6	
			WKRO WSAI WOFX WRRM WCIN WCKY	1-F 1-F 1-F 1-F 1-F	41.1 22.8 26.9 17.5 13.6	35.: 23.9 25.2 14.9 14.: 12.0 9.0	7 29 5 23 5 23 5 13 7 16 12 - 9 6 10 9	.8 2: .4 2: .4 2: .6 1: .2 1: .8 1: .9 (: .9 (:	7.2 1.3 3.0 1.6 5.0 4.8 0.2 8.5 6.4 0.9	22.1 17.7 24.4 13.1 16.4 16.0 6.3 9.0 9.5	26.2 21.9 24.9 11.4 14.6 18.7 6.9 5.8 10.6	26.6 19.4 26.4 11.2 16.1 17.2 4.4 4.6 7.7	25.8 17.7 23.4 11.1 17.5 12.7 6.3 4.1 9.2	31.2 17.7 26.5 11.3 17.7 12.4 3.7 4.0 11.2 12.3	27.8 15.2 24.3 8.8 14.4 11.7 2.7 2.9 12.0 10.3	89 29.8 14.5 27.3 9.2 13.5 14.2 1.8 4.3 16.7	90 32.0 13.8 27.4 10.1 14.7 11.6 4.8 13.5	91 32.3 11.3 25.2 8.1 13.5 14.5 4.5 3.7 16.0 12.4	92 29.2 13.9 21.2 10.2 11.3 12.5 3.2 3.6 13.5	26.8 10.4 21.1 10.0 9.7 11.4 2.9 5.1 11.3	27.3 14.8 18.1 8.6 12.0 13.6 3.3	29.1 13.5 19.0 7.1 14.5 12.3 2.3	26.1 12.7 21.1 7.1 14.3 13.5 2.3	21.5 10.3 21.2 5.9 15.3 13.7 2.2	20.2 11.4 21.7 6.3 16.2 14.7 2.2 3.3 13.2 19.4	21.0 9.8 19.7 5.5 13.7 13.6 2.4 3.5 10.8	22.4 9.9 17.0 5.2 15.2 15.1 1.8 3.9 11.6	26.3 10.2 15.0 6.0 15.2 14.7 1.6 4.8 11.3	23.2 9.4 15.5 5.5 16.0 14.7 0.9 5.0 12.3	20.8 9.4 14.2 3.3 15.3 13.5 1.4 6.5 11.5	
			WKRO WKRO WSAI WOFX WCIN WCKY WVMX WUBE WDBZ WEBN WGRF	1F //-F //-F //-F ! !-F ?-F	41.1 22.8 26.9 17.5 13.6	35.: 23.9 25.: 14.9 14.: 12.0 9.0	7 29 5 23 5 23 6 13 7 16 12 - - 9 9 0 18 -	.8 2 14 .2 15 .8 14 .9 16 .9 16 .2 16 .8 16 .2 .2 .6 .8 16 .2 .6 .8 16 .6 .2 .6 .8 .8 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	7.2 1.3 3.0 1.6 5.0 4.8 0.2 8.5 6.4 0.9	22.1 17.7 24.4 13.1 16.4 16.0 6.3 9.0 9.5 13.6 7.9 21.7 11.0	26.2 21.9 24.9 11.4 14.6 18.7 6.9 5.8 10.6 10.8 5.4 18.9 11.6	26.6 19.4 26.4 11.2 16.1 17.2 4.4 4.6 7.7 10.0 4.9 18.4 12.9	25.8 17.7 23.4 11.1 17.5 12.7 6.3 4.1 9.2 16.6 3.9 19.6 12.0	31.2 17.7 26.5 11.3 17.7 12.4 3.7 4.0 11.2 12.3	27.8 15.2 24.3 8.8 14.4 11.7 2.7 2.9 12.0 10.3	89 29.8 14.5 27.3 9.2 13.5 14.2 1.8 4.3 16.7 11.1 2.2 23.6 12.6	90 32.0 13.8 27.4 10.1 14.7 11.6 1.5 4.8 13.5 11.0	91 32.3 11.3 25.2 8.1 13.5 14.5 4.5 3.7 16.0 12.4	92 29.2 13.9 21.2 10.2 11.3 12.5 3.6 13.5 18.4	26.8 10.4 21.1 10.0 9.7 11.4 2.9 5.1 11.3 21.0 0.8 18.3 16.9	27.3 14.8 18.1 8.6 12.0 13.6 3.3 - 13.6 20.0 0.8 20.0 14.2	29.1 13.5 19.0 7.1 14.5 12.3 2.3 - 11.7 18.8 1.9 20.1 14.2	26.1 12.7 21.1 7.1 14.3 13.5 2.3 - 12.1 20.8	21.5 10.3 21.2 5.9 15.3 13.7 2.2 12.6 21.8	20.2 11.4 21.7 6.3 16.2 14.7 2.2 3.3 13.2 19.4	21.0 9.8 19.7 5.5 13.7 13.6 2.4 3.5 10.8 17.7	22.4 9.9 17.0 5.2 15.2 15.1 1.8 3.9 11.6 15.8 0.9 16.5 12.7	26.3 10.2 15.0 6.0 15.2 14.7 1.6 4.8 11.3 13.1 1.7 16.6 15.6	23.2 9.4 15.5 5.5 16.0 14.7 0.9 5.0 12.3 14.4 2.1 16.1 12.5	20.8 9.4 14.2 3.3 15.3 13.5 1.4 6.5 11.5 13.6 1.9 15.8 13.1	
			WKRO WKRO WSAI WOFX WCIN WCKY WVMX WUBE WDBZ WEBN	1F //-F //-F ! ! !-F !-F !-F	41.1 22.8 26.9 17.5 13.6	35.: 23.9 25.2 14.9 14.: 12.0 9.0	7 29 7 29 6 23 6 13 7 16 12 - - - - - - - - - - - - -	.8 2 14 2: .6 1: .2 15 .8 14 .9 16 .9 16 .9 16 .9 16 .9 16 .9 16 .9 .9 16 .5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7.2 1.3 3.0 1.6 5.0 4.8 0.2 8.5 6.4 0.9	22.1 17.7 24.4 13.1 16.4 16.0 6.3 9.0 9.5 13.6 7.9 21.7 11.0 7.6	26.2 21.9 24.9 11.4 14.6 18.7 6.9 5.8 10.6 10.8	26.6 19.4 26.4 11.2 16.1 17.2 4.4 4.6 7.7 10.0 4.9 18.4 12.9 8.8	25.8 17.7 23.4 11.1 17.5 12.7 6.3 4.1 9.2 16.6 3.9 19.6	31.2 17.7 26.5 11.3 17.7 12.4 3.7 4.0 11.2 12.3	27.8 15.2 24.3 8.8 14.4 11.7 2.7 2.9 12.0 10.3	89 29.8 14.5 27.3 9.2 13.5 14.2 1.8 4.3 16.7 11.1	90 32.0 13.8 27.4 10.1 14.7 11.6 1.5 4.8 13.5 11.0	91 32.3 11.3 25.2 8.1 13.5 14.5 4.5 3.7 16.0 12.4 - 18.9 17.0 8.5	92 29.2 13.9 21.2 10.2 11.3 12.5 3.6 13.5 18.4	26.8 10.4 21.1 10.0 9.7 11.4 2.9 5.1 11.3 21.0 0.8 18.3	27.3 14.8 18.1 8.6 12.0 13.6 3.3 - 13.6 20.0 0.8 20.0	29.1 13.5 19.0 7.1 14.5 12.3 2.3 - 11.7 18.8 1.9 20.1	26.1 12.7 21.1 7.1 14.3 13.5 2.3 - 12.1 20.8	21.5 10.3 21.2 5.9 15.3 13.7 2.2 12.6 21.8	20.2 11.4 21.7 6.3 16.2 14.7 2.2 3.3 13.2 19.4	21.0 9.8 19.7 5.5 13.7 13.6 2.4 3.5 10.8 17.7	22.4 9.9 17.0 5.2 15.2 15.1 1.8 3.9 11.6 15.8	26.3 10.2 15.0 6.0 15.2 14.7 1.6 4.8 11.3 13.1	23.2 9.4 15.5 5.5 16.0 14.7 0.9 5.0 12.3 14.4 2.1 16.1	20.8 9.4 14.2 3.3 15.3 13.5 1.4 6.5 11.5 13.6 1.9 15.8	
			WKRO WKRO WSAI WOFX WCIN WCKY WVMX WUBE WDBZ WEBN WGRF WYGY WMO	1.F 4.F 4.F 4.F 4.F 4.F 4.F 4.F 4	41.1 22.8 26.9 17.5 13.6 - 9.7 12.5 8.1	35.: 23.9 25.: 14.9 14.: 12.0 12.0 9.0	7 29 7 29 6 23 6 13 7 16 12 - - - - - - - - - - - - -	.8 2 14 2: .6 1: .2 15 .8 14 .9 16 .9 16 .9 16 .9 16 .9 16 .9 16 .9 .9 16 .5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7.2 1.3 3.0 1.6 5.0 4.8 0.2 8.5 6.4 0.9 1.2 1.4 9.6 8.7	22.1 17.7 24.4 13.1 16.4 16.0 6.3 9.0 9.5 13.6 7.9 21.7 11.0 7.6	26.2 21.9 24.9 11.4 14.6 18.7 6.9 5.8 10.6 10.8 5.4 18.9 11.6 11.5	26.6 19.4 26.4 11.2 16.1 17.2 4.4 4.6 7.7 10.0 4.9 18.4 12.9 8.8	25.8 17.7 23.4 11.1 17.5 12.7 6.3 4.1 9.2 16.6 3.9 19.6 12.0 11.7	31.2 17.7 26.5 11.3 17.7 12.4 3.7 4.0 11.2 12.3 - 25.5 11.5 8.9 10.6	27.8 15.2 24.3 8.8 14.4 11.7 2.7 2.9 12.0 10.3 - 24.1 10.1 7.2 9.0	89 29.8 14.5 27.3 9.2 13.5 14.2 1.8 4.3 16.7 11.1 2.2 23.6 12.6 7.3 13.9	90 32.0 13.8 27.4 10.1 14.7 11.6 1.5 4.8 13.5 11.0 - 22.7 16.0 5.7	91 32.3 11.3 25.2 8.1 13.5 14.5 4.5 3.7 16.0 12.4 18.9 17.0 8.5 14.8	92 29.2 13.9 21.2 10.2 11.3 12.5 3.6 13.5 18.4	26.8 10.4 21.1 10.0 9.7 11.4 2.9 5.1 11.3 21.0 0.8 18.3 16.9 8.2 18.7	27.3 14.8 18.1 8.6 12.0 13.6 3.3 - 13.6 20.0 0.8 20.0 14.2 9.4 13.2	29.1 13.5 19.0 7.1 14.5 12.3 2.3 11.7 18.8 1.9 20.1 14.2 13.0	26.1 12.7 21.1 7.1 14.3 13.5 2.3 - 12.1 20.8	21.5 10.3 21.2 5.9 15.3 13.7 2.2 12.6 21.8 19.3 14.6 11.7 9.7	20.2 11.4 21.7 6.3 16.2 14.7 2.2 3.3 13.2 19.4 - 18.5 14.7 8.3 10.1	21.0 9.8 19.7 5.5 13.7 13.6 2.4 3.5 10.8 17.7 18.1 13.8 10.1 14.4	22.4 9.9 17.0 5.2 15.2 15.1 1.8 3.9 11.6 15.8 0.9 16.5 12.7 11.9	26.3 10.2 15.0 6.0 15.2 14.7 1.6 4.8 11.3 13.1 1.7 16.6 15.6	23.2 9.4 15.5 5.5 16.0 14.7 0.9 5.0 12.3 14.4 2.1 16.1 12.5 10.3 12.9	20.8 9.4 14.2 3.3 15.3 13.5 1.4 6.5 11.5 13.6 1.9 15.8 13.1 10.5 11.3	
			WKRC WKRC WSAI WOFX WRIN WCIN WCKY WVMX WUBE WDBZ WEBN WGRF WYGY	1.F 	41.1 22.8 26.9 17.5 13.6 - 9.7 12.5 8.1	35.: 23.9 25.: 14.9 14.: 12.0 12.0 9.0	7 29 7 29 6 23 6 13 7 16 12 - - - - - - - - - - - - -	.8 2 14 2: .6 1: .2 15 .8 14 .9 16 .9 16 .9 16 .9 16 .9 16 .9 16 .9 .9 16 .5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7.2 1.3 3.0 1.6 5.0 4.8 0.2 8.5 6.4 0.9 1.2 1.4 9.6 8.7	22.1 17.7 24.4 13.1 16.4 16.0 6.3 9.0 9.5 13.6 7.9 21.7 11.0 7.6	26.2 21.9 24.9 11.4 14.6 18.7 6.9 5.8 10.6 10.8 5.4 18.9 11.6 11.5	26.6 19.4 26.4 11.2 16.1 17.2 4.4 4.6 7.7 10.0 4.9 18.4 12.9 8.8	25.8 17.7 23.4 11.1 17.5 12.7 6.3 4.1 9.2 16.6 3.9 19.6 12.0 11.7	31.2 17.7 26.5 11.3 17.7 12.4 3.7 4.0 11.2 12.3	27.8 15.2 24.3 8.8 14.4 11.7 2.7 2.9 12.0 10.3	89 29.8 14.5 27.3 9.2 13.5 14.2 1.8 4.3 16.7 11.1 2.2 23.6 12.6 7.3	90 32.0 13.8 27.4 10.1 14.7 11.6 1.5 4.8 13.5 11.0 - 22.7 16.0 5.7	91 32.3 11.3 25.2 8.1 13.5 14.5 4.5 3.7 16.0 12.4 - 18.9 17.0 8.5 14.8	92 29.2 13.9 21.2 10.2 11.3 12.5 3.6 13.5 18.4	26.8 10.4 21.1 10.0 9.7 11.4 2.9 5.1 11.3 21.0 0.8 18.3 16.9 8.2	27.3 14.8 18.1 8.6 12.0 13.6 3.3 - 13.6 20.0 0.8 20.0 14.2 9.4	29.1 13.5 19.0 7.1 14.5 12.3 2.3 11.7 18.8 1.9 20.1 14.2 13.0	26.1 12.7 21.1 7.1 14.3 13.5 2.3 - 12.1 20.8	21.5 10.3 21.2 5.9 15.3 13.7 2.2 12.6 21.8 19.3 14.6 11.7	20.2 11.4 21.7 6.3 16.2 14.7 2.2 3.3 13.2 19.4 - 18.5 14.7 8.3 10.1	21.0 9.8 19.7 5.5 13.7 13.6 2.4 3.5 10.8 17.7 18.1 13.8 10.1	22.4 9.9 17.0 5.2 15.2 15.1 1.8 3.9 11.6 15.8 0.9 16.5 12.7	26.3 10.2 15.0 6.0 15.2 14.7 1.6 4.8 11.3 13.1 1.7 16.6 15.6	23.2 9.4 15.5 5.5 16.0 14.7 0.9 5.0 12.3 14.4 2.1 16.1 12.5 10.3	20.8 9.4 14.2 3.3 15.3 13.5 1.4 6.5 11.5 13.6 1.9 15.8 13.1 10.5	
			WKRO WKRO WSAI WOFX WCIN WCKY WVMX WUBE WDBZ WEBN WGRF WYGY WMO. WBOE WIZF-	Q-F 	41.1 22.8 26.9 17.5 13.6 - 9.7 12.5 8.1	35.: 23.9 25.: 14.9 14.: 12.0 12.0 9.0	7 29 7 29 6 23 6 13 7 16 12 - - - - - - - - - - - - -	.8 2 14 2: .6 1: .2 15 .8 14 .9 16 .9 16 .9 16 .9 16 .9 16 .9 16 .9 .9 16 .5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7.2 1.3 3.0 1.6 5.0 4.8 0.2 8.5 6.4 0.9 1.2 1.4 9.6 8.7	22.1 17.7 24.4 13.1 16.4 16.0 6.3 9.0 9.5 13.6 7.9 21.7 11.0 7.6	26.2 21.9 24.9 11.4 14.6 18.7 6.9 5.8 10.6 10.8 5.4 18.9 11.6 11.5	26.6 19.4 26.4 11.2 16.1 17.2 4.4 4.6 7.7 10.0 4.9 18.4 12.9 8.8	25.8 17.7 23.4 11.1 17.5 12.7 6.3 4.1 9.2 16.6 3.9 19.6 12.0 11.7	31.2 17.7 26.5 11.3 17.7 12.4 3.7 4.0 11.2 12.3 - 25.5 11.5 8.9 10.6	27.8 15.2 24.3 8.8 14.4 11.7 2.7 2.9 12.0 10.3 - 24.1 10.1 7.2 9.0	89 29.8 14.5 27.3 9.2 13.5 14.2 1.8 4.3 16.7 11.1 2.2 23.6 7.3 13.9	90 32.0 13.8 27.4 10.1 14.7 11.6 1.5 4.8 13.5 11.0 22.7 16.0 5.7 11.3	91 32.3 11.3 25.2 8.1 13.5 14.5 4.5 3.7 16.0 12.4 - 18.9 17.0 8.5 14.8	92 29.2 13.9 21.2 10.2 11.3 12.5 3.6 13.5 18.4	26.8 10.4 21.1 10.0 9.7 11.4 2.9 5.1 11.3 21.0 0.8 18.3 16.9 8.2 18.7	27.3 14.8 18.1 8.6 12.0 13.6 3.3 - 13.6 20.0 0.8 20.0 14.2 9.4 13.2	29.1 13.5 19.0 7.1 14.5 12.3 2.3 - 11.7 18.8 1.9 20.1 14.2 13.0 10.2	26.1 12.7 21.1 7.1 14.3 13.5 2.3 12.1 20.8 21.0 14.4 12.8 9.3	21.5 10.3 21.2 5.9 15.3 13.7 2.2 12.6 21.8 19.3 14.6 11.7 9.7	20.2 11.4 21.7 6.3 16.2 14.7 2.2 3.3 13.2 19.4 - 18.5 14.7 8.3 10.1	21.0 9.8 19.7 5.5 13.7 13.6 2.4 3.5 10.8 17.7 18.1 13.8 10.1 14.4 4.5 11.3 5.2	22.4 9.9 17.0 5.2 15.2 15.1 1.8 3.9 11.6 15.8 0.9 16.5 12.7 11.9 12.9	26.3 10.2 15.0 6.0 15.2 14.7 1.6 4.8 11.3 13.1 1.7 16.6 15.6 10.5	23.2 9.4 15.5 5.5 16.0 14.7 0.9 5.0 12.3 14.4 2.1 16.1 12.5 10.3 12.9 2.5 11.5 4.0	20.8 9.4 14.2 3.3 15.3 13.5 1.4 6.5 11.5 13.6 1.9 15.8 13.1 10.5 11.3	
			WKRO WKRO WSAI WOFX WCNY WUMX WUBE WDBZ WEBN WGRF WYGY WMO.	1.F 1.F 1.F 1.F 1.F 1.F 1.F 1.F	41.1 22.8 26.9 17.5 13.6 - 9.7 12.5 8.1	35.: 23.9 25.: 14.9 14.: 12.0 12.0 9.0	7 29 7 29 6 23 6 13 7 16 12 - - - - - - - - - - - - -	.8 2 14 2: .6 1: .2 15 .8 14 .9 16 .9 16 .9 16 .9 16 .9 16 .9 16 .9 .9 16 .5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7.2 1.3 3.0 1.6 5.0 4.8 0.2 8.5 6.4 0.9 1.2 1.4 9.6 8.7	22.1 17.7 24.4 13.1 16.4 16.0 6.3 9.0 9.5 13.6 7.9 21.7 11.0 7.6	26.2 21.9 24.9 11.4 14.6 18.7 6.9 5.8 10.6 10.8 5.4 18.9 11.6 11.5	26.6 19.4 26.4 11.2 16.1 17.2 4.4 4.6 7.7 10.0 4.9 18.4 12.9 8.8	25.8 17.7 23.4 11.1 17.5 12.7 6.3 4.1 9.2 16.6 3.9 19.6 12.0 11.7	31.2 17.7 26.5 11.3 17.7 12.4 3.7 4.0 11.2 12.3 - 25.5 11.5 8.9 10.6	27.8 15.2 24.3 8.8 14.4 11.7 2.7 2.9 12.0 10.3 - 24.1 10.1 7.2 9.0	89 29.8 14.5 27.3 9.2 13.5 14.2 1.8 4.3 16.7 11.1 2.2 23.6 7.3 13.9	90 32.0 13.8 27.4 10.1 14.7 11.6 1.5 4.8 13.5 11.0 22.7 16.0 5.7 11.3	91 32.3 11.3 25.2 8.1 13.5 14.5 4.5 3.7 16.0 12.4 - 18.9 17.0 8.5 14.8	92 29.2 13.9 21.2 10.2 11.3 12.5 3.6 13.5 18.4	26.8 10.4 21.1 10.0 9.7 11.4 2.9 5.1 11.3 21.0 0.8 18.3 16.9 8.2 18.7	27.3 14.8 18.1 8.6 12.0 13.6 20.0 0.8 20.0 0.8 20.0 14.2 9.4 13.2	29.1 13.5 19.0 7.1 14.5 12.3 2.3 11.7 18.8 1.9 20.1 14.2 13.0 10.2	26.1 12.7 21.1 7.1 14.3 13.5 2.3 12.1 20.8 21.0 14.4 12.8 9.3	21.5 10.3 21.2 5.9 15.3 13.7 2.2 12.6 21.8 19.3 14.6 11.7 9.7	20.2 11.4 21.7 6.3 16.2 14.7 2.2 3.3 13.2 19.4	21.0 9.8 19.7 5.5 13.7 13.6 2.4 3.5 10.8 17.7 18.1 13.8 10.1 14.4 4.5 11.3	22.4 9.9 17.0 5.2 15.2 15.1 1.8 3.9 11.6 15.8 0.9 16.5 12.7 11.9 12.9	26.3 10.2 15.0 6.0 15.2 14.7 1.6 4.8 11.3 13.1 1.7 16.6 10.5 10.4	23.2 9.4 15.5 5.5 16.0 14.7 0.9 5.0 12.3 14.4 2.1 16.1 12.5 10.3 12.9 2.5 11.5	20.8 9.4 14.2 3.3 15.3 13.5 1.4 6.5 11.5 13.6 1.9 15.8 13.1 10.5 11.3	

CINCINNATI

	Market Revenue	Revenue Change	Population		Retali Sales	Rev. as %		ВІ	ghest liling ations		Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Vlable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	18.0	••		••							16.1 %	41.2	%			1976
1977	20.4	13.3 %		••			• •		••	••	14.9	44.3	20	••	••	1977
1978	22.4	9.8		• •	• •		••		• •	••	15.9	43.9	20	• •	••	1978
1979	23.6	5.4	••	••	••	••	••		• •	••	15.6	51.5	22	••	••	1979
1980	25.2	6.8		••	••	••			••	••	14.2	53.3	20	• •	• •	1980
1981	28.4	12.7	1.65	17.21	7.5	.0038			• •	• •	14.7	56.5	22	••	••	1981
1982	29.4	3.5	1.66	17.71	7.7	.0038			••	• •	17.4	57.9	23 24	15	••	1982 1983
1983	30.8	4.8	1.67	18.33 19.82	8.3 8.9	.0037		WKRC	• •	4.6	16.6 17.7	66.2 65.1	23	15	• •	1984
1984	33.3	8.1	1.68		9.7	.0037				4.6 6.2	16.8	64.3	23	15	••	1985
1985	38.5	15.0	1.68	22.92		.0039		WKRC WLW			16.2	68.4	21	14	••	1986
1986	43.5	13.0	1.68	25.74 26.47	10.9	.0042		WLW		6.3	17,1	67.4	26	14	8.0	1987
1987	45.0	3.4	1.70		10.8	.0042				8.3 10.0	16.6		25	12.5	9.3	1988
1988	49.2	9.3	1.72	28.60	11.3 12.1	.0043		WLW WLW		12.8	18.4	68.6 71.6	24	13	9.3 7.7	1989
1989	55.0	8.5	1.73	31.79	12.1	.0045	.005	VVLVV		12.0	10.4	71.0	24	13	1.1	1909
1990	55.0	0	1.75	31.79	12.4	.0044	.616	WLW		13.7	17.3	70.3	28	13	7.4	1990
1991	57.5	4.5	1.76	32.67	12.6	.0046	.665	WLW		14.9	17.3	71.5	26	13.5	11.3	1991
1992	59.9	4.0	1.77	33.84	13.6	.0044	.689	WLW		15.6	16.0	69.9	27	14	9.8	1992
1993	64.4	8.4	1.88	34.26	15.0	.0043		WLW		16.5	16.7	72.6	27	15	9.6	1993
1994	69.0	7.0	1.92	35.94	17.3	.0040		WLW		16.0	16.7	71.1	31	14.5	10.4	1994
1995	78.7	13.8	1.92	40.99	17.9	.0044		WLW		18.0	16.0	71.3	27	14.5	13.1	1995
1996	90.2	14.6	1.93	46.74	19.0	.0047		WLW		19.5	16.6	74.2	29	14.5	11.8	1996
1997	100.2	11.1	1.94	51.65	19.9	.0050		WLW		20.3	15.7	75.3	29	14	13.7	1997
1998	111.9	11.6	1.94	57.68	20.4	.0054		WLW		21.0	15.4	77.6	28	14	12.5	1998
1999	122.3	8.5	1.96	62.40	22.0	.0055	1.50	WLW		21.5	15.6	76.3	32	14	11.3	1999
2000	130.0	6.3	1.98	65.59	25.0	.0052	1.63	WLW	:	26.6	15.3	76.5	29	16.5	14.9	2000
2001	122.2	-6.0	1.99	61.41	26.5	.0046	1.51	WLW	:	24.6	14.2	75.1	29	16.5	14.0	2001
2002	131.2	7.4	2.01	65.27	27.6	.0048	1.592	WLW		25.5	13.8	75.7	30	• •	14.0	2002
2003	136.1	3.7	2.02	67.38	28.8	.0047	1.740	WLW	:	25.6	13.3	77.8	30	16.5	16.2	2003
							MAJOR STATIC	ONS - JANUAI	RY 2004	ļ						
			WCIN	1480 1.3KW/250W (DA-2)	Black Oldies		WKFS-F		07.1 2.8KW@866			Clear Channel			
			WCKY	1360 5KW (DA-N)		Sports	Clear Channel	WKRQ-F	10	01.9 16KW@866			CBS			
			WDBZ	1230 1KW		Black/Talk	Radio One	WMOJ-F		94.9 11KW@1056	Blac	k Oldies	Susquehanna			
			WKRC	550 5KW/1KW (DA-2)		Talk	Clear Channel	WNLT-F		04.3 5KW@328		gi on				
			WLW	700 50KW		Talk/Variety	Clear Channel	WOFX-F	6	92.5 16KW@866	(DA) Clas	ssic Hits	Clear Channel			
			WSAI	1530 50KW (DA-N)		Oldies	Clear Channel									
			WAKW-F	93.3 50KW@500 (DA)		Religion		WRRM-F	9	98.5 18KW@810	Soft	AC	Susquehanna			
			WAQZ-F	97.3 2.6KW@509 (DA)		AOR-Modern	CBS	WUBE-F		05.1 15KW@915	Cou	intry	CBS			
			WEBN-F	102.7 16KW@866		AOR	Clear Channel	WVMX-F		94.1 32KW@600			Clear Channel			
			WGRR-F	103.5 11KW@1036 (DA)		Oldies	CBS	WYGY-F	9	96.5 20KW@810	Соц	intry	Susquehanna			
			WIZF-F	100.9 1.3KW@510		Black	Radio One									

CINCINNATI

CHR/AOR	77 30	80 31	<u>82</u> 27	CHR AOR/CL	84 11 13	87 11 12	90 12 12		92 8 16		95 7 19	98 9 17	2000 12 11
MOR/AC	37	34	27	MOR/FS AC/OLD	20 15	22 15	19 25		19 18	AC OLDIES	15 4 9	11 7 8	See Talk 12 17
COUNTRY	9	13	12		12	11	9		13		16	15	15
BTFL/EZ/SAC	16	13	10		9	12	7						
								SOFT AC	5		5	7	1
NEWS/TALK SPORTS	••	••	5		6	5	5		6		6	5 1	17 1
BLACK/URBAN	6	7	10		10	9	6		8		8	8	9
SMOOTH JAZZ					••	1	1		• •		1	5	-
STANDARDS HISPANIC	••	••	6		••	••	3		4		6	4	3
RELIG/GOSPEL CLASSICAL	2	••	1		1	••	1		3		3	4	2

STATION NOTES

(Major call letter and format changes)

WRRM-F WLQA until 81; EZ until 80

WGRR-F WOKV until 80; WBLZ until 89; Black until 89

WVMX-F WSAI-F until 83; WKXF until 85; WWNK until 97; CHR until 77;

AC until 78; AOR until 81; Country until 85

WDBZ WUBE until 81; WMLX until 85; WDJO until 89; WUBE again until ---;

Standards until 85; Country until ---

WSAI WCKY until 94; MOR until 85; Talk until 94

WCKY WSAI until 85; WWNK until 88; WSAI again until 97; CHR until 77;

Country until 85; Oldies until 92

WMOJ-F WYYS until 82; WLLT until 88; CHR until 82; AC until 88; Country until 85;

WOFX until 95; Classic AOR until 95; WVAE until 99; Jazz until 99

WOFX-F WWEZ until 91; EZ evolving to Soft AC by 89; Soft AC until 93;

WIMJ until 93; WPPT and Oldies-70's until 95

WKRC-F FS evolving to Talk; WKRC until 93; WLWA until 94; WCKY until 97

WCIN Black except for 89-90 when it briefly tried Classical

WYGY WLWS until 80; WSKS until 86; WBVE until 90; WZRQ until 91;

WZRZ until 92; AOR until 86; Country until 90; AOR until 92

WKFS-F WAQZ until 98; AOR until 98

WAQZ-F WMMA until 98; Oldies until 98; WYLX and Classic Hits until 01

	1107 1070 10 0000	
1971 WRXY-F (Milford)	Sold to Ted Hepburn et al	\$ 100,000
1972 WRRM-F	Sold to Susquehanna	390,000
1976 WCKY	From Post-Newsweek to Federated	3,600,000
1976 WLW	Sold by AVCO	8,500,000
1976 WWNK AF	From Combined to Federated	6,300,000
1977 WWEZ-F	From Sudbrink to Federated	2,000,000
1977 WSKS-F	Sold to owners of WLW	650,000
1977 WCIN	Sold to BENI	1,800,000
1979 WLW, WSKS-F	Sold to Mariner	17,000,000
1980 WLLT-F	From Broadcast Mgt. To Neftel	1,300,000
1980 WDJO, WUBE-F	From Kaye-Smith to Plough	3,900,000
1982 WWNK AF	From Affiliated to Booth	5,200,000
1982 WCIN	Sold by BENI	2,250,000
1983 WLW, WSKS-F	From Mariner to Republic	10,514,000
1984 WDJO, WUBE-F	From Plough to DKM	8,800,000
1984 WRXY-F	Sold by Perry	850,000
1985 WCIN	Sold for Liabilities	N/A
1985 WLLT-F	From Heftel to WOLT (not completed)	6,000,000
1986 WEBN-F	From Wood to Jacor	12,300,000
1986 WLW, WSKS-F	From Republic to Jacor	21,500,000
1986 WLLT-F	From H & W to Hoker	6,000,000
1986 WDJO, WUBE-F	From DKM TO American	9,800,000
1986 WSKS-F	From Jacor to Reams	4,300,000
1986 WBLZ-F (Hamilton)	From NEW System to Schwartz	N/A
1986 WSAI-F (Erlanger)	From Mortenson to InterUrban	2,000,000
1986 WBLZ-F (Hamilton)	From Panache to Dalton	7,800,000
1988 WMLX (Florence)	Sold to Hoker	350,000
1992 WZRZ-F (Hamilton)	From Reams to American Media	3,200,000
1992 WCIN	Sold by receiver	425,000
1992 WOFX-F	From Hoker to Heritage	3,000,000
1992 WMLX (Florence)	Sold by Hoker	175,000
1993 WKRC	From Great American Io Jacor	1,600,000
1993 WSAI	Sold by Tooth	800,000
1993 WAQZ-F (Milford)		2,000,000
1994 WWNK-F	From Secret to Cilicasters	KBPI(Denver) plus \$3.8 mil
1994 WPPT-F	From Federated to Jacor	9,500,000
1994 WCKY (1530)	From Federated to SWAI, WAQZ owner	1,000,000
1994 WUBE AA/F, WYGY-F	From American to Chancellor	27,000,000
1994 WIZF-F	Sold out of receivership	4,000,000
1996 WKRQ-F	From Citicaster to Jacor	28,900,000
1996 WWNK-F	From Citicaster to Jacor	16,600,000
1996 WKYN (1160)	Sold to Chancellor	1,300,000
1996 WGRR-F	From Dalton to Amer. Radio Syst.	30,000,000
1996 WKRQ-F	Traded from Jacor to Amer.Radio Syst.	Rochester stns plus \$16.0 mil,
1997 WVAE-F (+5,0 mll)	Traded by Heritage to Susquehanna	WGH/WVCL-F (Norfolk)
1997 WTSJ (1050) 1997 WMMA-F (97.3 Lebanon, OH)	From Guardian to Salem	1,000,000
1997 WGRR-F	Sold to Amer. Radio Syst. From Amer. Radio Syst. To CBS	3,000,000
1997 WKRQ-F	From Amer. Radio Syst. To CBS	52,000,000 56,000,000
1997 WMMA-F	From Amer. Radio Syst. To CBS	4,000,000
1998 WNOP	Trom Amer. Nadio dyst. 70 dad	500,000
1998 WSAI/WAQZ-F/WCKY (1360)	From Reynolds to Jacor	1,800,000
1998	All Jacor stations sold to Clear Channel	***
1999	All AM/FM stations sold to Clear Channel	•••
2000 WBOB, WYGY-F	Divested by Clear Channel to Salem	•••
2000 WUBE-F	Divested by Clear Channel to CBS	•••
2000 WUBE	Divested by Clear Channel to Blue Chip	***
2001 WIZF-F	From Blue Chip to Radio One	•••
2002 WYGY-F	From Salem to Susquehanna	45,000,000
2004 WOXY-F (Oxford)	Sold to First Broadcasting	5,600,000

CINCINNATI

HIGHEST BILLING STATIONS

4004		1985		1986		1987		1988	,	1989	
1984			6.2	WLW 1900	-	WLW 1907	8.3	MrM 1266	10.0	WLW 1909	12.8
1 WKRC	4.6	WKRC		WKRC	6.3 5.7	WEBN-F	5.9	WEBN-F	7.5	WEBN-F	8.4
2 WLW	4.1	WLW	6.1 4.1	WEBN-F	4.4	WKRC	5.9 5.9	WKRC	6.2	WKRQ-F	6.5
3 WEBN-F	3.1	WEBN-F	4.1	WKRQ-F	3.7	WKRQ-F	5.9 5.1	WKRQ-F	5.0	WKRC-F	4.6
4 WKRQ-F	3.0 2.8	WKRQ-F		WCKY	3.7 2.9	WUBE-F	3.6	WRRM-F	3.8	WWNK-F	3.9
5 WRRM-F	2.5	WRRM-F	3.9 2.5	WRRM-F	2.8	WRRM-F	2.7	WKKM-F WUBE-F	3.1	WRRM-F	3.8
6 WCKY	2.5	WCKY WLLT-F	2.5	WLLT-F	2.6	WCKY	2.7	WCKY	2.8	WUBE-F	3.3
7 WLLT-F	2.5	WWEZ-F	2.4	WWEZ-F	2.7	WWEZ-F	2.3	WWEZ-F	2.5	WOFX-F	3.1
8 WWEZ-F	2.2	*****	2.5	WBLZ-F	1.8	WWNK-F	2.3	WWNK-F	2.2	WCKY	2.7
9				WDLZ-F	1.0	WBLZ-F	2.1	WOFX-F	2.2	WWEZ-F	2.7
10						WDLZ-F	2.0	WOFX-F	2.0	******	2.1
<u>1990</u>		<u>1991</u>		1992	_	1993		1994		1995	
1 WLW	13.7	WLW	14.9	WLW	15.6	WLW	16.5	WLW	16.0	WLW	18.0
2 WEBN-F	7.7	WEBN-F	7.4	WEBN-F	7.2	WEBN-F	6.8	WUBE-F	7.7	WUBE AF	9.2
3 WKRQ-F		6.6 WKRQ-F 6.5 WUBE- 5.0 SAI/WNK-F 4.4 WKRQ			5.4	WUBE AF	6.7	WEBN-F	7.4	WEBN-F	8.5
4 WKRC					4.8	WGRR-F	5.3	WGRR-F	6.2	WGRR-F	6.9
5 WWNK AF		4.3 WKRC 4.0 WWNK-			4.7	WKRQ-F	5.0	WKRQ-F	6.2	WKRQ-F	6.4
6 WUBE AF	3.5	WUBE AF	3.5	WGRR-F	4.1	WWNK-F	4.5	WCKY	4.3	WCKY	5.7
7 WRRM-F	3.4	WGRR-F	3.4	WRRM-F	3.2	WOFX-F	3.9	WRRM-F	4.1	WRRM-F	5.2
8 WWEZ-F	2.5	WRRM-F	3.1	WOFX-F	3.0	WRRM-F	3.4	WWNK-F	4.1	WWNK-F	3.8
9 WGRR-F	2.4	WOFX-F	2.7	WKRC	2.8	WCKY	3.3	WOFX-F	3.6	WYGY-F	3.4
10 WCKY	2.3	WCKY	2.5	WIMJ-F	2.7	WIMJ-F	3.0	WYGY-F	2.9	WIZF-F	2.9
11				WCKY	2.6	WIZF-F	2.4	WIZF-F	2.6	WOFX-F	2.7
12				WIZF-F	1.6			WPPT-F	1.8	WSAI	2.4
13										WVAE-F	2.3
		4007		4000						2004	
1996		1997		1998		1999		2000	3	2001	_
1996 1 WLW		<u>1997</u> WLW	20.3	1998 WLW	21.0	1999 WLW	21.5	2000 WLW	26.6	2001 WLW	24.6
	19.5 10.1				•				-		
1 WLW	19.5	WLW	20.3	WLW	21.0	WLW	21.5	WLW	26.6	WLW	24.6
1 WLW 2 WUVE-F	19.5 10.1	WLW WUBE AF	20.3 13.7	WLW WUBE-F	21.0 15.1	WLW WUBE AF	21.5 16.9	WLW WEBN-F	26.6 15.2	WLW WEBN-F	24.6 14.0
1 WLW 2 WUVE-F 3 WEBN-F	19.5 10.1 9.8	WLW WUBE AF WEBN-F	20.3 13.7 11.1	WLW WUBE-F WEBN-F	21.0 15.1 11.5	WLW WUBE AF WEBN-F	21.5 16.9 13.6	WLW WEBN-F WUBE-F	26.6 15.2 12.9	WLW WEBN-F WUBE-F	24.6 14.0 11.7
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F	19.5 10.1 9.8 7.4	WLW WUBE AF WEBN-F WKRQ-F	20.3 13.7 11.1 8.4	WLW WUBE-F WEBN-F WKRZ-F	21.0 15.1 11.5 9.5	WLW WUBE AF WEBN-F WGRR-F	21.5 16.9 13.6 10.4	WLW WEBN-F WUBE-F WGRR-F	26.6 15.2 12.9 9. 3	WLW WEBN-F WUBE-F WGRR-F	24.6 14.0 11.7 8.3
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F	19.5 10.1 9.8 7.4 6.5	WLW WUBE AF WEBN-F WKRQ-F WGRR-F	20.3 13.7 11.1 8.4 8.3	WLW WUBE-F WEBN-F WKRZ-F WGRR-F	21.0 15.1 11.5 9.5 9.0	WLW WUBE AF WEBN-F WGRR-F WKRQ-F	21.5 16.9 13.6 10.4 10.0	WLW WEBN-F WUBE-F WGRR-F WRMM-F	26.6 15.2 12.9 9.3 8.7	WLW WEBN-F WUBE-F WGRR-F WRRM-F	24.6 14.0 11.7 8.3 8.1
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY	19.5 10.1 9.8 7.4 6.5 6.1	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WRRM-F	20.3 13.7 11.1 8.4 8.3 6.7	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WRRM-F	21.0 15.1 11.5 9.5 9.0 7.9	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WRRM-F	21.5 16.9 13.6 10.4 10.0 8.8	WLW WEBN-F WUBE-F WGRR-F WRMM-F WKRQ-F	26.6 15.2 12.9 9.3 8.7 8.6	WLW WEBN-F WUBE-F WGRR-F WRRM-F WOFX-F	24.6 14.0 11.7 8.3 8.1 7.6
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WRRM-F WVMX-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WRRM-F WOFX-F	21.0 15.1 11.5 9.5 9.0 7.9 6.7	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WRRM-F WOFX-F	21.5 16.9 13.6 10.4 10.0 8.8 8.1	WLW WEBN-F WUBE-F WGRR-F WRMM-F WKRQ-F	26.6 15.2 12.9 9.3 8.7 8.6 8.1	WLW WEBN-F WUBE-F WGRR-F WRRM-F WOFX-F WKRQ-F	24.6 14.0 11.7 8.3 8.1 7.6 7.1
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WRRM-F WVMX-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WRRM-F WOFX-F	21.0 15.1 11.5 9.5 9.0 7.9 6.7 6.7	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WRRM-F WOFX-F	21.5 16.9 13.6 10.4 10.0 8.8 8.1 7.7	WLW WEBN-F WUBE-F WGRR-F WRMM-F WKRQ-F WOFX-F	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2	WLW WEBN-F WUBE-F WGRR-F WRRM-F WOFX-F WKRQ-F WMOJ-F	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WRM-F WVMX-F WIZF-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WRM-F WOFX-F WVMX-F WIZF-F	21.0 15.1 11.5 9.5 9.0 7.9 6.7 6.7 5.5	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WRM-F WOFX-F WVMX-F	21.5 16.9 13.6 10.4 10.0 8.8 8.1 7.7 6.1	WLW WEBN-F WUBE-F WGRR-F WRMM-F WKRQ-F WOFX-F WVMX-F	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9	WLW WEBN-F WUBE-F WGRR-F WRRM-F WOFX-F WKRQ-F WMOJ-F WVMX-F	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WRM-F WVMX-F WIZF-F WOFX-F WKRC	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WRRM-F WOFX-F WVMX-F WIZF-F	21.0 15.1 11.5 9.5 9.0 7.9 6.7 6.7 5.5 4.8	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WRRM-F WOFX-F WVMX-F WIZF-F	21.5 16.9 13.6 10.4 10.0 8.8 8.1 7.7 6.1 5.0	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WOFX-F WWMX-F WMOJ-F WIZF-F	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.9	WLW WEBN-F WUBE-F WGRR-F WRRM-F WOFX-F WKRQ-F WMOJ-F WVMX-F WIZF-F	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WVMX-F WIZF-F WOFX-F WKRC WYGY-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WOFX-F WVMX-F WIZF-F WKRC WSAI	21.0 15.1 11.5 9.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WOFX-F WVMX-F WIZF-F WKRC WMOJ-F	21.5 16.9 13.6 10.4 10.0 8.8 8.1 7.7 6.1 5.0 3.4	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WOFX-F WMOJ-F WIZF-F WKRC	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.9	WLW WEBN-F WUBE-F WGRR-F WRRM-F WOFX-F WKRQ-F WMOJ-F WVMX-F WIZF-F	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WRM-F WVMX-F WIZF-F WOFX-F WKRC WYGY-F WSAI	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9 3.0	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WGRM-F WOFX-F WVMX-F WIZF-F WKRC WSAI WVAE-F	21.0 15.1 11.5 9.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0 2.8	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WRRM-F WOFX-F WVMX-F WIZF-F WKRC WMOJ-F WYGY-F	21.5 16.9 13.6 10.4 10.0 8.8 8.1 7.7 6.1 5.0 3.4 2.8	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WOFX-F WVMX-F WMOJ-F WIZF-F WKRC WKFS-F	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.9 5.3	WLW WEBN-F WUBE-F WGRM-F WOFX-F WKRQ-F WMOJ-F WVMX-F WIZF-F WKRC WKFS-F	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2 4.6
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F 12 WVAE-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WRM-F WVMX-F WIZF-F WOFX-F WKRC WYGY-F WSAI	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9 3.0	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WGRM-F WOFX-F WVMX-F WIZF-F WKRC WSAI WVAE-F	21.0 15.1 11.5 9.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0 2.8	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WRRM-F WOFX-F WVMX-F WIZF-F WKRC WMOJ-F WYGY-F	21.5 16.9 13.6 10.4 10.0 8.8 8.1 7.7 6.1 5.0 3.4 2.8	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WOFX-F WVMX-F WMOJ-F WIZF-F WKRC WKFS-F	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.9 5.3	WLW WEBN-F WUBE-F WGRR-F WRM-F WOFX-F WMOJ-F WYMX-F WIZF-F WKRC WKFS-F WYGY-F	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2 4.6 2.5
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WVMX-F WIZF-F WOFX-F WKRC WYGY-F WSAI WVAE-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9 3.0	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WGRM-F WOFX-F WVMX-F WIZF-F WKRC WSAI WVAE-F	21.0 15.1 11.5 9.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0 2.8	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WRRM-F WOFX-F WVMX-F WIZF-F WKRC WMOJ-F WYGY-F	21.5 16.9 13.6 10.4 10.0 8.8 8.1 7.7 6.1 5.0 3.4 2.8	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WOFX-F WVMX-F WMOJ-F WIZF-F WKRC WKFS-F	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.9 5.3	WLW WEBN-F WUBE-F WGRR-F WRM-F WOFX-F WMOJ-F WVMX-F WIZF-F WKRC WKFS-F WYGY-F	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2 4.6 2.5 2.5
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F 12 WVAE-F 13 WSAI 2002 1 WLW	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3 2.8	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WGRM-F WVMX-F WIZF-F WOFX-F WKRC WYGY-F WSAI WVAE-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9 3.0 2.8	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WGRM-F WOFX-F WVMX-F WIZF-F WKRC WSAI WVAE-F	21.0 15.1 11.5 9.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0 2.8	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WRRM-F WOFX-F WVMX-F WIZF-F WKRC WMOJ-F WYGY-F	21.5 16.9 13.6 10.4 10.0 8.8 8.1 7.7 6.1 5.0 3.4 2.8 2.7	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WOFX-F WVMX-F WMOJ-F WIZF-F WKRC WKFS-F	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.9 5.3 4.4 2.6	WLW WEBN-F WUBE-F WGRR-F WRM-F WOFX-F WMOJ-F WVMX-F WIZF-F WKRC WKFS-F WYGY-F	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2 4.6 2.5 2.5
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F 12 WVAE-F 13 WSAI 2002 1 WLW 2 WEBN-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3 2.8	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WGRM-F WVMX-F WIZF-F WOFX-F WKRC WYGY-F WSAI WVAE-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9 3.0 2.8	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WGRM-F WOFX-F WVMX-F WIZF-F WKRC WSAI WVAE-F	21.0 15.1 11.5 9.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0 2.8 2.5	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WOFX-F WVMX-F WIZF-F WKRC WMOJ-F WYGY-F	21.5 16.9 13.6 10.4 10.0 8.8 8.1 7.7 6.1 5.0 3.4 2.8 2.7	WLW WEBN-F WUBE-F WGRR-F WKMM-F WKRQ-F WOFX-F WVMX-F WMOJ-F WIZF-F WKRC WKFS-F WSAI	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.9 5.3 4.4 2.6	WLW WEBN-F WUBE-F WGRR-F WRRM-F WOFX-F WMOJ-F WVMX-F WIZF-F WKRC WKFS-F WYGY-F WCKY WSAI	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2 4.6 2.5 2.5
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F 12 WVAE-F 13 WSAI 2002 1 WLW 2 WEBN-F 3 WUBE-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3 2.8 25.5 12.1	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WVMX-F WIZF-F WOFX-F WKRC WYGY-F WSAI WVAE-F 2003 WLW WEBN-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9 3.0 2.8	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WGRM-F WOFX-F WVMX-F WIZF-F WKRC WSAI WVAE-F	21.0 15.1 11.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0 2.8 2.5	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WOFX-F WVMX-F WIZF-F WKRC WMOJ-F WYGY-F WSAI	21.5 16.9 13.6 10.0 8.8 8.1 7.7 6.1 5.0 3.4 2.8 2.7	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WOFX-F WVMX-F WMOJ-F WIZF-F WKRC WKFS-F WSAI	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.9 5.3 4.4 2.6	WLW WEBN-F WUBE-F WGRR-F WRRM-F WOFX-F WKRQ-F WMOJ-F WVMX-F WIZF-F WKRC WKFS-F WYGY-F WCKY WSAI	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2 4.6 2.5 2.5 2.5
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F 12 WVAE-F 13 WSAI 2002 1 WLW 2 WEBN-F 3 WUBE-F 4 WRRM-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3 2.8 25.5 12.1 10.5 10.0	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WVMX-F WIZF-F WOFX-F WKRC WYGY-F WSAI WVAE-F 2003 WLW WEBN-F WUBE-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9 3.0 2.8 25.6 12.2 11.4 10.9	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WGRM-F WOFX-F WVMX-F WIZF-F WKRC WSAI WVAE-F	21.0 15.1 11.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0 2.8 2.5	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WRMM-F WOFX-F WVMX-F WIZF-F WKRC WMOJ-F WYGY-F WSAI	21.5 16.9 13.6 10.0 8.8 8.1 7.7 6.1 5.0 3.4 2.8 2.7	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WOFX-F WVMX-F WMOJ-F WIZF-F WKRC WKFS-F WSAI	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.9 5.3 4.4 2.6	WLW WEBN-F WUBE-F WGRR-F WGFX-F WKRQ-F WMOJ-F WVMX-F WIZF-F WKRC WKFS-F WYGY-F WCKY WSAI	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2 4.6 2.5 2.5 2.5
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F 12 WVAE-F 13 WSAI 2002 1 WLW 2 WEBN-F 3 WUBE-F 4 WRRM-F 5 WGRR-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3 2.8 25.5 12.1 10.5 10.0 9.0	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WWMX-F WIZF-F WOFX-F WKRC WYGY-F WSAI WVAE-F 2003 WLW WEBN-F WUBE-F WRRM-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9 3.0 2.8 25.6 12.2 11.4 10.9 8.5	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WGRM-F WOFX-F WVMX-F WIZF-F WKRC WSAI WVAE-F	21.0 15.1 11.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0 2.8 2.5	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WRM-F WOFX-F WVMX-F WIZF-F WKRC WMOJ-F WYGY-F WSAI	21.5 16.9 13.6 10.4 10.0 8.8 8.1 7.7 6.1 5.0 3.4 2.8 2.7	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WWFX-F WWMX-F WMOJ-F WIZF-F WKRC WKFS-F WKARC WKFS-F WSAI	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.9 5.3 4.4 2.6	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WMOJ-F WVMX-F WIZF-F WKRC WKFS-F WYGY-F WCKY WSAI	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2 4.6 2.5 2.5 2.5
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F 12 WVAE-F 13 WSAI 2002 1 WLW 2 WEBN-F 3 WUBE-F 4 WRRM-F 5 WGRR-F 6 WKRQ-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3 2.8 25.5 12.1 10.5 10.0 9.0 8.7	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WWMX-F WIZF-F WOFX-F WKRC WYGY-F WSAI WVAE-F 2003 WLW WEBN-F WUBE-F WRRM-F WGRR-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9 2.8 25.6 12.2 11.4 10.9 8.5 8.1	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WGRM-F WOFX-F WVMX-F WIZF-F WKRC WSAI WVAE-F	21.0 15.1 11.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0 2.8 2.5	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WNFX-F WIZF-F WKRC WMOJ-F WYGY-F WSAI ti is not Ohio's Is rgest radio marl ti. Be that as it us is being threa	21.5 16.9 13.6 10.4 10.0 8.8 8.1 7.7 6.1 5.0 3.4 2.8 2.7	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WVFX-F WVMX-F WMOJ-F WIZF-F WKRC WKFS-F WSAI NCAN'S COMM rket by Populati may say more a innati has beco a 23% decline i	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.9 5.3 4.4 2.6	WLW WEBN-F WUBE-F WGRR-F WGFX-F WKRQ-F WMOJ-F WVMX-F WIZF-F WKRC WKFS-F WYGY-F WCKY WSAI	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2 4.6 2.5 2.5 2.5
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F 12 WVAE-F 13 WSAI 2002 1 WLW 2 WEBN-F 3 WUBE-F 4 WRRM-F 5 WGRR-F 6 WKRQ-F 7 WOFX-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3 2.8 25.5 12.1 10.5 10.0 9.0 8.7 7.7	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WWMX-F WIZF-F WOFX-F WKRC WYGY-F WSAI WVAE-F 2003 WLW WEBN-F WUBE-F WRRM-F WGRR-F WGRR-F WGR-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9 3.0 2.8 25.6 12.2 11.4 10.9 8.5 8.1 8.0	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WGRM-F WOFX-F WVMX-F WIZF-F WKRC WSAI WVAE-F	21.0 15.1 11.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0 2.8 2.5	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WRM-F WOFX-F WVMX-F WIZF-F WKRC WMOJ-F WYGY-F WSAI	21.5 16.9 13.6 10.4 10.0 8.8 8.1 7.7 6.1 5.0 3.4 2.8 2.7	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WVFX-F WVMX-F WMOJ-F WIZF-F WKRC WKFS-F WSAI NCAN'S COMM rket by Populati may say more a innati has beco a 23% decline i	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.9 5.3 4.4 2.6	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WMOJ-F WVMX-F WIZF-F WKRC WKFS-F WYGY-F WCKY WSAI	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2 4.6 2.5 2.5 2.5
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F 12 WVAE-F 13 WSAI 2002 1 WLW 2 WEBN-F 3 WUBE-F 4 WRRM-F 5 WGRR-F 6 WKRQ-F 7 WOFX-F 8 WMOJ-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3 2.8 25.5 12.1 10.5 10.0 9.0 8.7 7.7	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WVMX-F WIZF-F WOFX-F WKRC WYGY-F WSAI WVAE-F 2003 WLW WEBN-F WUBE-F WRRM-F WGRR-F WGRR-F WGRR-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9 3.0 2.8 25.6 12.2 11.4 10.9 8.5 8.1 8.0 7.7	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WGRM-F WOFX-F WVMX-F WIZF-F WKRC WSAI WVAE-F	21.0 15.1 11.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0 2.8 2.5 Cincinna state's la Cincinna This state	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WKRM-F WOFX-F WIZF-F WKRC WMOJ-F WYGY-F WSAI ti is not Ohio's Is rgest radio marl ti. Be that as it us is being threa % increase in vi	21.5 16.9 13.6 10.4 10.0 8.8 8.1 7.7 6.1 5.0 3.4 2.8 2.7	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WOFX-F WWMX-F WMOJ-F WIZF-F WKRC WKFS-F WSAI NCAN'S COMM rket by Populational has become a 23% decline in a stations.	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.9 5.3 4.4 2.6 MENTS: on (Clevelatibout Cleve me a fairly n listening in	WLW WEBN-F WUBE-F WGRR-F WRRM-F WOFX-F WKRQ-F WMOJ-F WVMX-F WIZF-F WKRC WKFS-F WYGY-F WCKY WSAI and) but it is the stand than it doe good radio mark levels since 199	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2 4.6 2.5 2.5 2.5
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F 12 WVAE-F 13 WSAI 2002 1 WLW 2 WEBN-F 3 WUBE-F 4 WRRM-F 5 WGRR-F 6 WKRQ-F 7 WOFX-F 8 WMOJ-F 9 WIZF-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3 2.8 25.5 12.1 10.5 10.0 9.0 8.7 7.7 7.0 6.8	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WVMX-F WIZF-F WOFX-F WKRC WYGY-F WSAI WVAE-F 2003 WLW WEBN-F WUBE-F WRRM-F WGRR-F WGRR-F WGRR-F WGRR-F WKRC WKRQ-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9 3.0 2.8 25.6 12.2 11.4 10.9 8.5 8.1 8.0 7.7 7.5	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WGRM-F WOFX-F WVMX-F WIZF-F WKRC WSAI WVAE-F	21.0 15.1 11.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0 2.8 2.5 Cincinna state's la Cincinna This state and a 27	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WKRM-F WOFX-F WIZF-F WKRC WMOJ-F WYGY-F WSAI ti is not Ohio's la rgest radio mart ti. Be that as it us is being threa % increase in vi s a dying radio	21.5 16.9 13.6 10.0 8.8 8.1 7.7 6.1 5.0 3.4 2.8 2.7 DU argest maket. That may, Cincatened by lable radio	WLW WEBN-F WUBE-F WGRR-F WKRQ-F WWFX-F WMOJ-F WIZF-F WKRC WKFS-F WSAI NCAN'S COMN rket by Population may say more a innati has become a 23% decline in a stations. the mid-1980's.	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.3 4.4 2.6 MENTS: on (Clevela ibout Cleve me a fairly n listening	WLW WEBN-F WUBE-F WGRR-F WGRY-F WKRQ-F WMOJ-F WYMX-F WIZF-F WKRC WKFS-F WYGY-F WCKY WSAI	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2 4.6 2.5 2.5 2.5 2.5
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F 12 WVAE-F 13 WSAI 2002 1 WLW 2 WEBN-F 3 WUBE-F 4 WRRM-F 5 WGRR-F 6 WKRQ-F 7 WOFX-F 8 WMOJ-F 9 WIZF-F 10 WVMX-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3 2.8 25.5 12.1 10.5 10.0 9.0 8.7 7.7 6.8 6.7	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WWMX-F WIZF-F WOFX-F WKRC WYGY-F WSAI WVAE-F 2003 WLW WEBN-F WUBE-F WRRM-F WGRR-F WGRR-F WGR-F WKRQ-F WKRQ-F WMOJ-F WIZF-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9 3.0 2.8 25.6 12.2 11.4 10.9 8.5 8.1 8.0 7.7 7.5 7.2	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WGRM-F WOFX-F WVMX-F WIZF-F WKRC WSAI WVAE-F	21.0 15.1 11.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0 2.8 2.5 Cincinna state's la Cincinna This state and a 27 WLW wa	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WNFX-F WVMX-F WIZF-F WKRC WMOJ-F WYGY-F WSAI ti is not Ohio's largest radio mark ti. Be that as it us is being threa % increase in vi s a dying radio took it over and	21.5 16.9 13.6 10.0 8.8 8.1 7.7 6.1 5.0 3.4 2.8 2.7	WLW WEBN-F WUBE-F WGRR-F WGRN-F WKRQ-F WVMX-F WMOJ-F WIZF-F WKRC WKFS-F WSAI NCAN'S COMM rket by Population may say more a sinnati has become a 23% decline in stations. the mid-1980's. ew life. It's rating	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.3 4.4 2.6 AENTS: on (Clevela bout Cleve me a fairly n listening the property of the	WLW WEBN-F WUBE-F WGRR-F WGRY-F WKRQ-F WMOJ-F WVMX-F WIZF-F WKRC WKFS-F WYGY-F WCKY WSAI	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2 4.6 2.5 2.5 2.5
1 WLW 2 WUVE-F 3 WEBN-F 4 WKRQ-F 5 WGGR-F 6 WKCY 7 WRRM-F 8 WWNK-F 9 WIZF-F 10 WOFX-F 11 WYGY-F 12 WVAE-F 13 WSAI 2002 1 WLW 2 WEBN-F 3 WUBE-F 4 WRRM-F 5 WGRR-F 6 WKRQ-F 7 WOFX-F 8 WMOJ-F 9 WIZF-F	19.5 10.1 9.8 7.4 6.5 6.1 5.8 4.7 4.6 3.8 3.3 2.8 25.5 12.1 10.5 10.0 9.0 8.7 7.7 7.0 6.8	WLW WUBE AF WEBN-F WKRQ-F WGRR-F WVMX-F WIZF-F WOFX-F WKRC WYGY-F WSAI WVAE-F 2003 WLW WEBN-F WUBE-F WRRM-F WGRR-F WGRR-F WGRR-F WGRR-F WKRC WKRQ-F	20.3 13.7 11.1 8.4 8.3 6.7 5.2 5.0 4.8 4.4 3.9 3.0 2.8 25.6 12.2 11.4 10.9 8.5 8.1 8.0 7.7 7.5	WLW WUBE-F WEBN-F WKRZ-F WGRR-F WGRM-F WOFX-F WVMX-F WIZF-F WKRC WSAI WVAE-F	21.0 15.1 11.5 9.0 7.9 6.7 6.7 5.5 4.8 3.0 2.8 2.5 Cincinna state's la Cincinna This state and a 27 WLW wa	WLW WUBE AF WEBN-F WGRR-F WKRQ-F WNFX-F WVMX-F WIZF-F WKRC WMOJ-F WYGY-F WSAI ti is not Ohio's largest radio mark ti. Be that as it us is being threa % increase in vi s a dying radio took it over and	21.5 16.9 13.6 10.0 8.8 8.1 7.7 6.1 5.0 3.4 2.8 2.7	WLW WEBN-F WUBE-F WGRR-F WGRN-F WKRQ-F WVMX-F WMOJ-F WIZF-F WKRC WKFS-F WSAI NCAN'S COMM rket by Population may say more a sinnati has become a 23% decline in stations. the mid-1980's. ew life. It's rating	26.6 15.2 12.9 9.3 8.7 8.6 8.1 7.2 6.9 5.3 4.4 2.6 AENTS: on (Clevela bout Cleve me a fairly n listening the property of the	WLW WEBN-F WUBE-F WGRR-F WGRY-F WKRQ-F WMOJ-F WYMX-F WIZF-F WKRC WKFS-F WYGY-F WCKY WSAI	24.6 14.0 11.7 8.3 8.1 7.6 7.1 6.8 6.0 5.7 5.2 4.6 2.5 2.5 2.5

	1994				1995				1996		
1 Jacor	<u>s</u>	31.2	(45.2)	1 Jacor	\$	34.9	(44.3)	1 Jacor	<u>s</u>	43.9	(48.7)
2 Chancellor	•		(15.4)	2 Chancellor			(16.0)	2 Amer. Radio			(15.4)
3 Citicasters			(14.9	3 Citicasters			(13.0)	3 Chancellor			(15.2)
			,	4 Dalton		6.9		4 Susquehanna		9.1	(10.1)
				5 Susquehanna		5.2	(6.6)	5 Blue Chip		4.6	(5.1)
							, ,	•			, ,
	1997				1998				1999		
1 Jacor	\$	45.8	(45.7)	1 Jacor	\$	55.6	(49.7)	1 Clear Channel	\$	61.4	(50.2)
2 Chancellor		17.6	(17.6)	2 Chancellor		19.5	(17.4)	2 CBS		37.8	(30.9)
3 CBS		16.7	(16.7)	3 CBS		18.9	(16.8)	3 Susquehanna		12.2	(10.0)
4 Susquehanna	1	9.5	(9.5)	4 Susquehanna		10.7	(9.5)	4 Blue Chip		6.1	(4.9)
5 Blue Chip		5.0	(5.0)	5 Blue Chip		5.5	(4.9)	5 Salem		4.2	(3.4)
	2000				<u>2001</u>				2002		
1 Clear Channe	1 \$	70.9	(54.6)	1 Clear Channel	\$	67.0	(54.7)	1 Clear Channel	\$	67.0	
2 CBS			(24.6)	2 CBS			(29.2)	2 CBS		32 0	
3 Susquehanna	1	15.6	(12.0)	3 Susquehanna			(12.1)	3 Susquehanna		20.9	
4 Radio One		6.4	(4.9)	4 Radio One			(4.6)	4 Radio One		6.8	
				5 Salem		3.1	(2.6)				
					2003						
				4.01 .01 1		70.1		All 0000 1 0000 f	-1-4 4-4-		ded by bid money
				1 Clear Channel	Þ			All 2002 and 2003 finance	ciai data	is prov	nded by BIA Financial.
				2 CBS		31.3					
				3 Susquehanna		21.9					
				4 Radio One		7.2					
				5							

																	CLEVEL 2+ METRO														
WMMS-F WRMR WDOK-F WQAL-F WNCX-F	75 5.3 6.1 11.0 11.1 4.7	76 8.1 6.7 8.6 7.9 5.6	77 9.2 9.8 7.4 7.9 4.6	78 8.4 8.0 8.9 10.1 3.7	79 7.8 8.1 8.9 9.8 7.1	80 8. 7. 8. 9. 6.	8 8 7 9	81 9.8 7.2 8.1 7.3 6.0	82 8.3 5.0 7.8 7.0 6.1	83 9.2 3.7 7.3 6.9 7.7	84 10.7 2.1 8.1 6.9 6.3	85 12.8 2.3 7.9 8.0 5.6	86 14.5 1.8 5.9 7.5 4.9	87 12.7 1.0 6.0 9.3 4.5	88 9.8 0.8 5.7 8.3 6.4	89 9.5 1.2 7.6 6.4 6.7	90 7.2 1.5 6.8 5.1 5.3	91 8.5 1.7 6.5 5.7 5.2	92 7.7 1.6 6.9 5.4 4.3	93 5.6 1.5 7.4 5.3 5.4	94 6.9 0.7 7.1 5.9 6.2	95 6.0 0.9 7.3 5.7 6.0	96 5.4 - 6.3 5.2 6.2	97 4.6 - 6.5 5.6 6.4	98 4.6 - 6.7 4.5 5.3	99 4.9 - 6.1 4.8 5.2	2000 5.5 - 6.1 4.7 4.6	01 4.6 3.8 6.7 4.0 5.2	02 4.0 3.5 7.4 3.6 5.0	03 3.6 3.4 7.0 3.4 4.9	WMMS-F, 100.7 (AOR) WRMR, 1420 (ST) WDOK-F, 102.1 (SAC) WQAL-F, 104.1 (AC) WNCX-F, 98.5 (CL.AOR)
WMVX-F WENZ-F WHK WTAM WWMK	8.2 7.5	- 6.9 7.1	3.4 2.2 6.5 5.0	3.4 2.5 6.1 6.7 2.0	2.4 2.5 6.6 4.9 1.8	5. 4. 5. 4. 2.	9 : 0 : 4 :	6.2 3.9 4.9 4.5 1.9	6.3 5.6 3.7 3.9 5.9	4.4 4.6 3.4 3.3 6.8	6.3 4.2 2.6 2.8 6.0	6.3 4.3 1.2 4.3 6.0	6.9 4.2 - 5.4 4.1	6.4 1.6 0.5 6.1 2.4	7.9 2.9 0.7 6.6	8.5 4.4 0.7 4.6	10.6 5.0 0.7 4.6	9.5 4.1 1.2 5.1	6.5 2.6 2.6 4.8	5.6 2.7 2.9 4.9	6.0 2.4 3.2 4.3	5.0 2.5 4.0 4.1	3.9 2.1 4.4 4.6	4.0 1.9 4.2 4.7	5.7 2.4 2.0 7.2	4.6 3.7 2.1 8.0	3.9 5.9 2.5 8.4	4.5 6.2 0.4 8.8	3.8 5.8 0.5 7.7	3.8 5.8 0.3 7.8	WMVX-F, 106.5 (AC) WENZ-F, 107.9 (B) WHK, 1220 (REL) WTAM, 1100 (N/T) WWMK, 1260 (KID)
WMJI-F WERE WKNR WGAR-F WABQ	6.5 6.3	3.4 5.7 5.2 5.1	5.5 6.3 4.4 4.8	5.1 5.4 3.3 4.6 0.8	4.0 5.6 4.2 3.7 1.6	2. 7. 5. 3. 1.	3 (0 (2 :	3.6 6.0 4.0 3.5 1.4	6.5 4.7 2.4 3.1 2.8	6.2 4.1 3.4 4.5 2.4	6.1 4.1 3.8 4.0 2.5	6.4 4.0 2.8 3.6 2.1	6.4 3.5 1.7 4.9 0.9	8.7 3.5 1.2 5.3 1.4	7.4 3.2 4.3 4.9 1.2	6.9 2.5 4.7 5.2 1.1	7.0 2.2 4.9 7.2 1.2	6.4 2.3 4.9 7.0 1.5	7.2 1.8 5.7 9.2 1.0	7.6 1.3 6.0 9.1 1.0	8.0 0.9 6.7 9.0 0.9	7.6 0.9 6.1 8.2 1.0	7.3 0.4 6.3 8.8 1.1	8.4 0.6 5.6 8.1 1.4	8.3 0.4 5.6 7.2 1.3	8.1 - 5.8 7.9 0.8	7.3 0.3 5.3 7.6 0.8	7.6 - 2.5 6.2 0.5	7.4 - 2.3 6.6 0.6	8.5 0.4 2.0 7.0 0.7	WMJI-F, 105.7 (O) WERE, 1300 (R) WKNR, 850 (S) WGAR-F, 99.5 (C) WABQ, 1540 (G)
WZAK-F WJMO WFHM-F WXTM-F WNWV-F	5.8 -	4.5	4.0	1.3 6.6 1.9 1.2	1.4 5.6 2.4 1.8	1. 2. 2. 2.	6 ; 2 ;	2.6 2.6 2.6 3.8	3.6 2.5 2.6 2.5	4.9 2.0 2.7 1.4	6.5 2.0 2.0 2.2	5.6 1.4 1.7 2.3	5.3 1.8 1.6 2.4 1.0	8.2 1.6 1.9 2.9 1.1	7.2 1.2 2.3 2.5 3.3	6.8 2.3 2.4 2.7 2.3	7.1 1.8 2.0 3.8 2.0	6.9 1.8 2.0 3.3 3.0	6.7 2.2 2.5 4.1 2.8	7.6 2.3 2.6 4.7 3.1	7.3 1.9 2.1 3.8 3.1	8.0 1.9 3.0 3.4 3.7	8.6 1.8 2.7 4.6 4.0	8.7 1.7 2.6 5.5 3.8	8.9 2.4 2.8 5.3 4.4	6.7 1.9 2.6 5.0 4.5	4.7 1.6 3.2 3.6 5.3	5.9 1.4 2.3 3.6 5.2	6.0 1.6 2.4 3.8 5.1	5.9 1.7 2.6 3.1 5.3	WZAK-F, 93.1 (B/AC) WJMO, 1490 (G) WFHM-F, 95.5 (REL) WXTM-F, 92.3 (AOR) WNWV-F, 107.3 (J)
WAKS-F WCLV-F																			0.3	0.4	0.4	0.3	0.5 0.3	0.7 0.5	0.6 0.5	1.2	3.2	4.1 2.7	4.6 1.9	4.4 1.9	WAKS-F, 96.5 (CHR) WCLV-F, 104.9 (CL)
																12	+ CUME R	ΔΤΙΝΟ	s												
			WMMS WRMR WDOK WQAL WNCX WMVX WENZ- WHK WTAM WWMK	-F -F -F -F	79 16.1 15.3 15.8 18.8 19.7 10.2 20.2 16.5	80 16. 12. 17. 17. 19. 13. 9. 14.	3 2: 8 12 7 17 8 15 2 18 3 14 5 15 10 14 3 17	1.5 2.7 7.2 5.4 8.7 4.5 7.0 4.3 7.5	10.3 14.8 14.6 19.0 16.2 11.8 13.8 14.5	12.2 12.1	17.4 11.9 9.6 13.1	85 22.7 8.4 15.6 15.1 20.3 17.9 10.7 5.4 11.7 11.3	86 27.1 5.8 13.3 13.4 19.9 16.9 10.9 3.9 14.7 8.1	16.0 11.8 16.7 6.6	88 25.0 2.5 13.7 16.8 14.1 18.3 9.5 0.5 21.4	89 23.4 3.8 16.5 15.7 14.5	90 20.4 4.5 16.3 14.2 13.5 22.4 15.0 4.1	91 20.1 5.8 16.8 18.5 13.8 21.8 21.8 2.9 17.5	92 22.4 9.2 16.6 18.2 14.6 16.6 10.4 8.7 15.0	93 21.2 5.9 16.8 18.5 17.4 17.4 8.1 8.5 13.0	94 18.4 3.2 21.0 16.8 16.5 14.9 8.3 11.0 11.8	95 18.1 4.0 18.9 16.3 16.6 14.9 9.6 17.4 12.6	96 16.8 - 16.3 17.8 17.4 12.9 11.1 15.3 12.5	97 13.6 - 16.8 17.0 18.2 12.1 9.3 16.2 13.4	98 14.8 - 16.4 16.9 16.8 16.0 10.5 7.5 19.8	99 14.1 - 16.7 17.4 15.9 14.1 13.2 8.5 19.9	2000 13.7 - 15.7 18.2 15.0 13.2 14.4 8.8 20.9	01 11.0 - 15.2 15.0 16.0 13.6 12.8 1.9 23.7	14.0 13.2 13.7 1.8	11.1 13.8 9.8	
			WMJI-I		13.7					18.6							17.8					19.5			20.0	21.6	21.6	21.7	19.2	18.9	

6.8

10.7

13.6

1.9

12.7

4.7

5.9

12.5

6.7 5.5

3.3 1.8

5.5

4.0

12.6

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3.9

13.5 12.9 13.5 14.4 13.9

5.5

1.8 2.0

8.7 10.0 10.6 10.9

6.4 7.5

7.8 7.9 10.0 9.3

4.2

5.3

7.3

3.5 14.1 12.1 13.7

3.0

10.2

15.4 19.6 18.1 19.2 16.3 16.2 15.6 15.7 15.6

5.6

6.6

9.6

1.1 0.9 0.9 - 1.3 1.8 1.7 -

2.7

4.5

7.9 8.1

2.9 2.6

10.4 10.2 8.8 9.6

15.2 16.5 15.2 13.7

15.7 18.9 18.9 12.4

9.4 10.1 11.4 11.8

5.7

6.5

3.7

7.5

2.4 1.7 1.9 2.1 1.8

4.8

3.0 3.7 4.4 3.9 9.3

1.8 - - 2.1

9.0 6.4 7.6 7.2

16.0 14.1 14.9 15.2

1.7 1.2 1.2 0.9

10.8 10.9 11.3 12.2

10.9 10.1 9.1 10.2

13.0 12.7 11.8 11.7

12.9 16.0 15.4 14.8

5.3 5.1 5.2

3.1 3.5

7.0 6.8

3.2 3.5

7.8 7.2

WERE

WKNR

WGAR-F

WZAK-F

MJMO

WFHM-F

WXTM-F

WNWV-F

WAKS-F

WCLV-F

WABQ

15.9

10.8

8.5

8.5 8.1

8.0 6.9

10.4 9.8

6.6

4.5

9.6

5.6

7.2 7.3

7.3 10.1

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16.3 14.7 12.7 13.0 12.3 11.2 10.1 9.4 9.5 9.6

8.2

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5.4 5.4

9.5 12.3 11.0 5.4 9.8 10.7 9.4 12.0 9.1 10.1

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9.5 12.5 12.6 11.3 11.2 11.6 12.0

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8.9 13.7 11.1 11.6

5.5 4.4 5.9

4.9 6.6 5.9

3.6 8.3 8.4

2.9 2.8 2.7 3.3 2.4

9.9

3.0

5.9

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue Per Capita	Retail Sales	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highes Billing <u>Statio</u> r	9	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Station <u>Listening</u>	
1976	24.0	••		••						15.0 %	50.2	%			1976
1977	26.2	9.2 %		••					• •	16.0	51.6	25	• •	••	1977
1978	28.9	10.3							••	15.3	58.3	23		••	1978
1979	32.9	13.8	••	••	••	••	• •	• •	••	14.9	56.4	25	• •	• •	1979
1980	33.3	1.2		••			••		••	15.5	60.3	23		••	1980
1981	34.8	4.5	1.87	18.61	8.6	.0040	••	••	••	16.2	63.1	24	••	••	1981
1982	36.0	3.4	1.84	19.57	8.9	.0040	• •	••	• •	17.2	64.4	24		••	1982
1983	37.1	3.1 3.2	1.83 1.86	20.27	9.7 10.7	.0038	.368 .413	WMMS-F	4.4	17.8 17.8	65.9 71.2	27 26	19 19	• •	1983 1984
1984 1985	38.3 43.0	12.3	1.87	20.59 23.24	12.1	.0036	.413	WMMS-F	4.4 6.0	18.4	71.2	24	19	••	1985
1985	43.4	0.9	1.87	23.24	13.2	.0037	.499	WMMS-F	8.1	17.1	74.3	26	18	• •	1986
1987	44.3	2.1	1.84	24.08	12.5	.0035	.509	WMMS-F	9.0	17.1	76.4	27	18	7.8	1987
1988	46.0	3.8	1.85	24.86	12.7	.0035	.520	WMMS-F	8.6	17.6	77.9	27	15.5	8.8	1988
1989	54.0	17.4	1.84	29.35	12.8	.0039	.587	WMMS-F	8.0	18.6	79.8	26	15	8.8	1989
1990	55.5	2.8	1.83	30.16	13.1	.0039	.625	WLTF-F	8.2	17.7	78.6	27	15	10.0	1990
1991	53.2	-4.1	1.82	29.23	13.5	.0039	.613	WLTF-F	8.0	17.9	79.7	26	16	10.7	1991
1992	57.4	7.8	1.83	31.34	13.7	.0042	.653	WLTF-F	7.6	17.7	77.7	24	16	9.6	1992
1993	61.6	7.3	1.82	33.85	14.3	.0043	.697	WMJI-F	7.6	18.1	74.2	26	17	9.7	1993
1994	68.6	11.4	2.23	30.76	20.0	.0034	.790	WMJI-F	9.0	18.1	76.8	25	16.5	11.0	1994
1995	76.0	10.8	2.22	34.23	20.5	.0037	.874	WMJI-F	10.0	17.1	78.0	26	16	10.6	1995
1996	80.1	5.4	2.22	36.08	21.3	.0038	.929	WMJI-F	9.4	17.6	74.9	27	16	11.0	1996
1997	88.0	9.9	2.23	39.46	22.0	.0040	1.02	WMJI-F	11.9	17.5	76.7	26	15.5	11.1	1997
1998	97.5	10.8	2.23	43.72	22.4	.0044	1,14	WMJI-F	12.5	16.7	76.9	25	15.5	12.0	1998
1999	107.7	9.5	2.22	48.51	24.2	.0045	1.27	WMJI-F	18.0	16.4	74.9	26	16	11.7	1999
2000	118.1	9.7	2.22	53.29	27.7	.0043	1.40	WMJI-F	17.8	16.0	78.1	27	16.5	12.2	2000
2001	117.4	-0.6	2.25	52.18	29.8	.0039	1.37	WMJI-F	16.8	16.0	79.7	25	16.5	12.3	2001
2002	120.4	2.6	2.25	53.51	30.6	.0039	1.449	WMJI-F	15.8	14.4	79.5	25	• •	15.1	2002
2003	123.9	2.9	2.24	55.31	31.6	.0039	1.504	WMJI-F	17.0	14.6	80.6	25	17	14.7	2003
							MAJOR STATION	ONS - JANUARY 2	2004						
			WABQ WERE WHK WJMO WKNR WRMR	1540 1KW (DAYS) 1300 5KW (DA-1) 1220 50KW (DA-1) 1490 1KW 850 50KW/5KW (DA-2) 1420 5KW (DA-N)) :	Religion Gospel Sports Standards	Radio One Salem Radio One Salem Salem	WGAR-F WMJI-F WMMS-F WMVX-F WNCX-F	99.5 50KW(105.7 16KW(100.7 34KW(106.5 11KW(98.5 16KW(@1128 Old @600 AC @1036 AC	dies OR C/CHR	Clear Channel Clear Channel Clear Channel Clear Channel CBS			
			WTAM WAKS-F WCLV-F WDOK-F WENZ-F WFHM-F	96.5 31KW@620 104.9 6KW@328 102.1 12KW@1004 107.9 16KW@892 95.5 31KW@620	((!	CHR Classical Soft AC Black	Clear Channel Clear Channel CBS Radio One Salem	WNWV-F WQAL-F WXTM-F WZAK-F	107.3 50KW(104.1 11KW(92.3 41KW(93.1 28KW(@1060 AC @548 (DA) AC	C/CHR R-Modern	CBS CBS Radio One			

NOTE: Counties were added to the metro in 1994.

FORMAT SHARES (%)										MAJOR STATION TRANSACTIONS: 1970 to 2003			
77	80	92		0.4	0.7	0.0		0.2		0.5	0.0	2000	AOTO MICOLE COLD IN ACLIO

CHR/AOR	<u>77</u> 38	<u>80</u> 31	<u>82</u> 25	CHR AOR/CL	84 10 11	87 8 20	90 6 15		<u>92</u> 4 14		9 <u>5</u> 5 17	98 6 14	<u>2000</u> 4 12
MOR/AC	12	17	15	MOR/FS	4	1	1		1		1	٠.	See Talk
				AC/OLD	18	17	27		21	AC OLDIES	13 8	11 10	11 9
COUNTRY	12	11	13		5	7	9		12	OLDILO	10	11	10
BTFL/EZ/SAC	23	21	18		18	16	7						
								SOFT AC	7		9	7	7
NEWS/TALK SPORTS	8	8	5		9	11	9		13		7 5	10 2	10 3
BLACK/URBAN	6	9	16		16	11	15		14		11	13	15
SMOOTH JAZZ						••	2		3		5	5	6
STANDARDS HISPANIC	••	••	6		6	5	7		6		7	7	6
RELIG/GOSPEL			1		1		1		2		1	2	3
CLASSICAL	1	3	3		2	2	2		3		3	3	3

STATION NOTES

(Major call letter and format changes)

WMVX-F CHR until 80; WZZP until 84; WLTF until 97

WENZ-F CHR until 80; WOMT until 87; leaned towards Urban for most of the late 80's

WPHR until 92; classified as Black in 90; AOR until 99

WXTM-F WLYT until 82; WRQC until 90; WJMO-F until 94; Urban/CHR until 94; WZJM until 01

WHK AC until 85; WGAR until 90; Country until 90; WKNR until 01; Sports until 01

WKNR WJW until 85; WRMR until 03; MOR until 85; Standards until 03

WRMR WHK until 01; Country until 84; Oldies until 88; Talk until 01

WTAM MOR until 81; Country until 83; Back to MOR/FS until 85; WWWE until 96

WWMK WBBG until 87; WMJI until 88; WRDZ until ---; Started Standards in 81;

Changed to Religion around 89

WMJI-F CHR until 80; AOR until 82; WWWM until 82

WGAR-F EZ until 84; WKSW until 84

WNCX-F WGCL until 86: CHR until 87

WFHM-F WCLV until 01; Classical until 01

WCLV-F WZLE until 01

WAKS-F WKOD until 01

OR STATION TRANSACTIONS,	1970 to 2003		
1970 WGCL-F	Sold by ASI to Alexander Tanger	\$ 52	25,000
1971 WQAL-F	From Storer to SJR		00.000
1971 WBBG, WDOK-F	From Metroplex to Globelrotter		00,000
1971 WWWE, WMJI-F	Sold by NBC		00.000
1972 WHK, WMMS-F	From Metromedia to Malrita		00.000
1975 WDMT-F	Sold to Beasley		00.000
1976 WERE	Sold by ASI		00,000
1976 WGCL-F	Sold by GCC		00,000
1977 WRMR	Sold by Storer	· ·	00,000
1977 WWWE	Sold to Combined Communications		00,000
1978 WBBG	From Globe to Embrescia	•	50,000
1978 WDOK-F	From Globe to Combined Comm.	.,-	N/A
1980 WABQ	Sold by Booth	6	00,000
1981 WBBG, WMJI-F	Sold by Embrescia		00,000
1984 WQAL-F	From Gulf to WIN		00,000
1984 WBBG, WMJI-F	From Robinson to Jacor		00,000
1985 WWWE, WDOK-F	From Gannett to Modell		00,000
1985 WRMR	From Modell to Booth		00,000
1986 WERE, WGCL-F	Sold to Metropolis	•	00,000
1987 WWWE, WDOK-F	and to more perio		00,000
1987 WPHR-F	From Beasley to Ardman		00,000
1988 WMJI-A	From Jacor to Gore		45,000
1988 WERE, WNCX-F	From Metropolis to Metroplex		00,000
·			
1988 WQAL-F	From WIN to ML Partners		00,000
1989 WWWE	Sold to Booth	•	00,000
1990 WMJI-F	From Jacor to Legacy		000,000
1990 WGAR-AM	Sold to Douglas		00,000
1992 WJMO A/F	From United to Zapis	· ·	50,000
1993 WHK, WMMS-F	From Mainte to Shamrock	· ·	00,000
1993 WMJI-F	From Legacy to OmniAmerica		00,000
1993 WERE, WNCX-F	From Metroplex to Clear Channel		00,000
1993 WHK, WMMS-F 1994 WRDZ	From Shamrock to OmniAmerica		00,000
	Sold by Hal Gore		00,000
1996 WENZ-F	From Ardman to Clear Channel		00,000
1996 WMJI-F, WMMS-F	From OmniAmerica to Nationwide From OmniAmerica to Salem	· · · · · · · · · · · · · · · · · · ·	00,000
1996 WHK	From Secret to Jacor	•	000,000
1997 WTAM/WLTF-F			00,000
1997 WCCD (1000)	From Guardian to Salem	•	00,000
1997 WKNR	Sold to Jacor		00,000
1997 WGAR-F	From Nationwide to Jacor		000,000
1997 WMJI-F	From Nationwide to Jacor		00,000
1997 WMMS-F	From Nationwide to Jacor		00,000
1998 WMIH	Sold to ABC/Disney	Te de la constant de	00,000
1998 WKNR	From Jacor to Capstar	WTAE, Pitt	_
1998 WZJM-F	From Zapis to Chancellor		000,000
1998 WDOK-F	From Embrescia to Chanellor		000,000
1998 WZAK-F	From Zapis to Chancellor		00,000
1998 WQAL-F	From Fairfield/ML to Chancellor	The state of the s	00,000
1998 WJMO	From Zapis to Chancellor		00,000
1998 WRMR	From Embrescia to Chancellor		000,000
1998 WZLE-F (Lorain)	From V. Baldwin to Jacor	8,0	00,000
1998 WMMS-F/WTAM/WMVX-F/ WZLE-F/WMJI-F/WGAR-F	From Jacor to Clear Channel		
1999 - 2000	Capstar and AM/FM stations sold to Clear Channel		
1999 WERE, WENZ-F	From Clear Channel to Radio One	20,0	00.000
1999 WNCX-F	From Clear Channel to CBS		• • •
2000 WKNR, WRMR	Divested by Clear Channel to Salem		• • •
2000 WDOK-F, WQAL-F, WZJM-F	Divested by Clear Channel to CBS		
2000 WJMO, WZAK-F	Divested by Clear Channel to Radio One		
2000 WAKS-F	Oivested by Clear Channel to Radio Seaway		
2001 WCLV-F	Sold to Salem		
2002 WABQ			000,000
2004 WRMR	Sold to Satem	10,0	000,00

HIGHEST BILLING STATIONS

<u>1984</u>	<u> </u>	198	<u>i</u>	<u>1980</u>	5	<u>1987</u>		1988	3	<u>1989</u>	<u> </u>
1 WMMS-F	4.4	WMMS-F	6.0	WMMS-F	8.1	WMMS-F	9.0	WMMS-F	8.6	WMMS-F	8.0
2 WLTF+F	3.4	WLTF-F	5.4	WLTF-F	5.6	WMJ1-F	6.0	WMJI-F	6.7	WLTF-F	7.0
3 WMJI-F	3.3	WMJI-F	5.0	WMJI-F	5.1	WLTF-F	5.7	WLTF-F	5.6	WMJ1-F	6.5
4 WGCL-F	3.1	WGCL-F	3.5	WQAL-F	3.5	WQAL-F	3.6	WWWE	4.0	WNCX-F	4.1
5 WDOK-F	3.1	WGAR-F	3.3	WWWE	3.2	WWWE	3.5	WQAL-F	4.0	WWWE	4.0
6 WGAR-F	2.7	WWWE	3.0	WDOK-F	2.7	WGAR-F	2.8	WZAK-F	3.0	WQAL-F	3.7
7 WWWE	2.6	WDOK-F	3.0	WGAR-F	2.5	WZAK-F	2.5	WGAR-F	2.8	WZAK-F	3.4
8		WQAL-F	2.9	WNCX-F	2.1	WDOK-F	2.2	WNCX-F	2.2	WGAR-F	3.1
9		WZAK-F	2.8	WZAK-F	2.0	WNCX-F	1.9	WDOK-F	2.0	WDOK-F	3.0
10				WERE	2.0	WERE	1.7	WERE	1.6	WERE	2.2
<u>1990</u>		<u>1991</u>	•	1993		<u>1993</u>		<u>1994</u>	-	<u>1995</u>	-
1 WLTF-F	8.2	WLTF-F	8.0	WLTF-F	7.6	WMJI-F	7.6	WMJI-F	9.0	WMJI-F	10.0
2 WMMS-F	8.0	WMMS-F	7.9	WMMS-F	6.9	WMMS-F	7.4	WGAR-F	7.0	WGAR-F	8.1
3 WMJI-F	6.7	WMJI-F	6.0	WMJI-F	6.8	WLTF-F	6.9	WLTF-F	6.8	WZAK-F	8.0
4 WDOK-F	5.0	WZAK-F	4.8	WDOK-F	5.4	WDOK-F	6.3	WZAK-F	6.5	WDOK-F	7.4
5 WNCX-F	5.0	WDOK-F	4.7	WZAK-F	5.1	WGAR-F	6.2	WDOK-F	6.4	WNCX-F	7.3
6 WZAK∙F	4.8	WNCX-F	4.6	WNCX-F	4.6	WZAK-F	5.7	WNCX-F	6.4	WLTF-F	7.2
7 WWWE	4.2	WGAR-F	3.5	WGAR-F	4.5	WNCX-F	4.4	WMMS-F	6.3	WMMS-F	6.0
8 WQAL-F	3.2	WWWE	3.3	WQAL-F	3.4	WQAL-F	4.0	WQAL-F	4.4	WQAL-F	4.4
9 WGAR-F	3.1	WQAL-F	2.7	WWWE	3.0	WWWE	3.3	WWWE	3.2	WWWE	3.3
10 WPHR-F	1.8	WPHR-F	2.5	WENZ-F	1.7	WCLV-F	1.8	WZJM-F	2.0	WZJM-F	2.3
11				WCLV-F	1.6	WNWV-F	1.6	WCLV-F	1.9	WKNR	2.3
12				WRMR	1.4	WRMR	1.4	WRMR	1.8	WNWV-F	2.2
13						WKNR	1.3	WKNR	1.7	WCLV-F	2.1
14								WNWV-F	1.7		
1996	:	1997	,	1998		1999		2000	1	2001	
1 WMJI-F	9.5	WMJI-F	11.9	WMJ1-F	12.5	WMJI-F	18.0	WMJI-F	17.8	WMJI-F	16.8
							10.0	4414191-4	17.0	AAIAIDIAL	
2 WZAK.E							14.0	WCAD.E	422	WCAD.E	
2 WZAK-F	9.2	WZAK-F	10.1	WZAK-F	11.6	WZAK-F	11.8	WGAR-F	12.2	WGAR-F	11.0
3 WGAR-F	9.2 7.8	WZAK-F WGAR-F	10.1 9.2	WZAK-F WGAR-F	11,6 10.1	WZAK-F WDOK-F	10.2	WDOK-F	10.4	WDOK-F	10.8
3 WGAR-F 4 WNCX-F	9.2 7.8 7.7	WZAK-F WGAR-F WDOK-F	10.1 9.2 8.5	WZAK-F WGAR-F WDOK-F	11.6 10.1 9.7	WZAK-F WDOK-F WMVX-F	10.2 9.8	WDOK-F WMVX-F	10.4 9.9	WDOK-F WTAM	10.8 10.6
3 WGAR-F 4 WNCX-F 5 WDOK-F	9.2 7.8 7.7 7.6	WZAK-F WGAR-F WDOK-F WNCX-F	10.1 9.2 8.5 8.3	WZAK-F WGAR-F WDOK-F WNCX-F	11,6 10.1 9.7 8.2	WZAK-F WDOK-F WMVX-F WGAR-F	10.2 9.8 9.7	WDOK-F WMVX-F WMMS-F	10.4 9.9 9.3	WDOK-F WTAM WMMS-F	10.8 10.6 10.1
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F	9.2 7.8 7.7 7.6 7.2	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F	10.1 9.2 8.5 8.3 7.8	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F	11.6 10.1 9.7 8.2 7.7	WZAK-F WDOK-F WMVX-F WGAR-F WQAL-F	10.2 9.8 9.7 8.0	WDOK-F WMVX-F WMMS-F WZAK-F	10.4 9.9 9.3 9.2	WDOK-F WTAM WMMS-F WNCX-F	10.8 10.6 10.1 8.5
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F	9.2 7.8 7.7 7.6 7.2 6.0	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F	10.1 9.2 8.5 8.3 7.8 5.4	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F	11.6 10.1 9.7 8.2 7.7 7.4	WZAK-F WDOK-F WMVX-F WGAR-F WQAL-F WTAM	9.8 9.7 8.0 7.6	WDOK-F WMVX-F WMMS-F WZAK-F WTAM	10.4 9.9 9.3 9.2 9.1	WDOK-F WTAM WMMS-F WNCX-F WMVX-F	10.8 10.6 10.1 8.5 8.4
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F	9.2 7.8 7.7 7.6 7.2 6.0 5.7	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F	10.1 9.2 8.5 8.3 7.8 5.4 4.9	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F	11.6 10.1 9.7 8.2 7.7 7.4 5.5	WZAK-F WDOK-F WMVX-F WGAR-F WQAL-F WTAM WMMS-F	10.2 9.8 9.7 8.0 7.6 7.1	WDOK-F WMVX-F WMMS-F WZAK-F WTAM WNCX-F	10.4 9.9 9.3 9.2 9.1 8.3	WDOK-F WTAM WMMS-F WNCX-F WMVX-F WQAL-F	10.8 10.6 10.1 8.5 8.4 8.4
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 9 WTAM	9.2 7.8 7.7 7.6 7.2 6.0 5.7 3.6	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM	10.1 9.2 8.5 8.3 7.8 5.4 4.9	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5	WZAK-F WDOK-F WMVX-F WGAR-F WQAL-F WTAM WMMS-F WNCX-F	10.2 9.8 9.7 8.0 7.6 7.1 7.1	WDOK-F WMVX-F WMMS-F WZAK-F WTAM WNCX-F WQAL-F	10.4 9.9 9.3 9.2 9.1 8.3 8.3	WDOK-F WTAM WMMS-F WNCX-F WMVX-F WQAL-F WZAK-F	10.8 10.6 10.1 8.5 8.4 8.4 7.1
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 9 WTAM 10 WKNR	9.2 7.8 7.7 7.6 7.2 6.0 5.7 3.6 2.9	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5	WZAK-F WDOK-F WMVX-F WGAR-F WTAM WMMS-F WNCX-F WZJM-F	10.2 9.8 9.7 8.0 7.6 7.1 7.1	WDOK-F WMVX-F WMMS-F WZAK-F WTAM WNCX-F WQAL-F WZJM-F	10.4 9.9 9.3 9.2 9.1 8.3 8.3 4.6	WDOK-F WTAM WMMS-F WNCX-F WMVX-F WQAL-F WZAK-F WENZ-F	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 9 WTAM 10 WKNR 11 WZJM-F	9.2 7.8 7.7 7.6 7.2 6.0 5.7 3.6 2.9 2.6	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WKNR	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6 2.8	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5 4.9 2.9	WZAK-F WDOK-F WMVX-F WGAR-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F	10.2 9.8 9.7 8.0 7.6 7.1 7.1 4.1 3.2	WDOK-F WMVX-F WMMS-F WZAK-F WTAM WNCX-F WQAL-F WZJM-F WENZ-F	9.9 9.3 9.2 9.1 8.3 8.3 4.6 4.4	WDOK-F WTAM WMMS-F WNCX-F WMVX-F WQAL-F WZAK-F WENZ-F WXTM-F	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 9 WTAM 10 WKNR 11 WZJM-F 12 WNWV-F	9.2 7.8 7.7 7.6 7.2 6.0 5.7 3.6 2.9 2.6 2.6	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WKNR WNWV-F	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6 2.8	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F WRMR	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5 4.9 2.9	WZAK-F WDOK-F WMVX-F WGAR-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F WRMR	9.8 9.7 8.0 7.6 7.1 7.1 4.1 3.2 2.6	WDOK-F WMVX-F WMMS-F WZAK-F WTAM WNCX-F WQAL-F WZJM-F WENZ-F WNWV-F	9.9 9.3 9.2 9.1 8.3 8.3 4.6 4.4	WDOK-F WTAM WMMS-F WNCX-F WMVX-F WQAL-F WZAK-F WENZ-F WXTM-F WNWV-F	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5 3.0
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 9 WTAM 10 WKNR 11 WZJM-F 12 WNWV-F 13 WCLV-F	9.2 7.8 7.7 7.6 7.2 6.0 5.7 3.6 2.9 2.6	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WKNR	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6 2.8	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5 4.9 2.9	WZAK-F WDOK-F WMVX-F WGAR-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F	10.2 9.8 9.7 8.0 7.6 7.1 7.1 4.1 3.2	WDOK-F WMVX-F WZAK-F WTAM WNCX-F WQAL-F WZJM-F WENZ-F WNWV-F WRMR	9.9 9.3 9.2 9.1 8.3 8.3 4.6 4.4 3.4	WDOK-F WTAM WMMS-F WMCX-F WMVX-F WQAL-F WZAK-F WENZ-F WXTM-F WMWV-F WAKS-F	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5 3.0 2.7
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 9 WTAM 10 WKNR 11 WZJM-F 12 WNWV-F	9.2 7.8 7.7 7.6 7.2 6.0 5.7 3.6 2.9 2.6 2.6	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WKNR WNWV-F	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6 2.8	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F WRMR	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5 4.9 2.9	WZAK-F WDOK-F WMVX-F WGAR-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F WRMR	9.8 9.7 8.0 7.6 7.1 7.1 4.1 3.2 2.6	WDOK-F WMVX-F WMMS-F WZAK-F WTAM WNCX-F WQAL-F WZJM-F WENZ-F WNWV-F	9.9 9.3 9.2 9.1 8.3 8.3 4.6 4.4	WDOK-F WTAM WMMS-F WNCX-F WMVX-F WQAL-F WZAK-F WENZ-F WXTM-F WNWV-F	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5 3.0
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 9 WTAM 10 WKNR 11 WZJM-F 12 WNWV-F 13 WCLV-F	9.2 7.8 7.7 7.6 7.2 6.0 5.7 3.6 2.9 2.6 2.6	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMMS-F WTAM WZJM-F WKNR WNWV-F WRMR	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6 2.8	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F WRMR	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5 4.9 2.9	WZAK-F WDOK-F WMVX-F WGAR-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F WRMR	10.2 9.8 9.7 8.0 7.6 7.1 7.1 4.1 3.2 2.6 2.4	WDOK-F WMVX-F WZAK-F WTAM WNCX-F WQAL-F WZJM-F WENZ-F WNWV-F WRMR	10.4 9.9 9.3 9.2 9.1 8.3 4.6 4.4 3.4 2.7	WDOK-F WTAM WMMS-F WMCX-F WMVX-F WQAL-F WZAK-F WENZ-F WXTM-F WMWV-F WAKS-F	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5 3.0 2.7
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 9 WTAM 10 WKNR 11 WZJM-F 12 WNWV-F 13 WCLV-F 14	9.2 7.8 7.7 7.6 7.2 6.0 5.7 3.6 2.9 2.6 2.6 2.2	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMMS-F WTAM WZJM-F WKNR WNWV-F WRMR	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6 2.8 2.8	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F WRMR	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5 4.9 2.9 2.5	WZAK-F WDOK-F WMVX-F WGAL-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F WRMR WCLV-F	10.2 9.8 9.7 8.0 7.6 7.1 7.1 4.1 3.2 2.6 2.4	WDOK-F WMWX-F WMMS-F WZAK-F WTAM WNCX-F WQAL-F WZJM-F WENZ-F WNWV-F WRMR WCLV-F	10.4 9.9 9.3 9.2 9.1 8.3 8.3 4.6 4.4 2.7 2.7	WDOK-F WTAM WMMS-F WNCX-F WMVX-F WZAK-F WENZ-F WXTM-F WNWV-F WAKS-F WKNR	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5 3.0 2.7 2.4
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 9 WTAM 10 WKNR 11 WZJM-F 12 WNWV-F 13 WCLV-F 14 2002 1 WMJI-F	9.2 7.8 7.7 7.6 7.2 6.0 5.7 3.6 2.9 2.6 2.2	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WTAM WZJM-F WKNR WNWV-F WRMR	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 2.8 2.8 2.6	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F WRMR	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5 4.9 2.9 2.9 2.5	WZAK-F WDOK-F WMVX-F WGAL-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F WRMR WCLV-F	10.2 9.8 9.7 8.0 7.6 7.1 7.1 4.1 3.2 2.6 2.4	WDOK-F WMVX-F WMMS-F WZAK-F WTAM WNCX-F WQAL-F WZJM-F WENZ-F WNWV-F WRMR WCLV-F	10.4 9.9 9.3 9.2 9.1 8.3 8.3 4.6 4.4 2.7 2.7 2.7	WDOK-F WTAM WMMS-F WNCX-F WQAL-F WZAK-F WENZ-F WXTM-F WNWV-F WAKS-F WKNR	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5 3.0 2.7 2.4
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 9 WTAM 10 WKNR 11 WZJM-F 12 WNWV-F 13 WGLV-F 14 2002 1 WMJI-F 2 WDOK-F	9.2 7.8 7.7 7.6 7.2 6.0 5.7 3.6 2.9 2.6 2.6 2.2	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMWX-F WTAM WZJM-F WKNR WNWV-F WRMR	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6 2.8 2.8 2.6	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F WRMR	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5 4.9 2.9 2.9 2.5	WZAK-F WDOK-F WMVX-F WGAR-F WQAL-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F WRMR WCLV-F	10.2 9.8 9.7 8.0 7.6 7.1 7.1 4.1 3.2 2.6 2.4	WDOK-F WMVX-F WMMS-F WZAK-F WTAM WNCX-F WQAL-F WZJM-F WENZ-F WNWV-F WRMR WCLV-F	10.4 9.9 9.3 9.2 9.1 8.3 8.3 4.6 4.4 2.7 2.7 2.7	WDOK-F WTAM WMMS-F WNCX-F WMVX-F WZAK-F WENZ-F WXTM-F WNWV-F WAKS-F WKNR	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5 3.0 2.7 2.4
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 8 WTAM 10 WKNR 11 WZJM-F 12 WNWV-F 13 WGLV-F 14 2002 1 WMJI-F 2 WDOK-F 3 WTAM	9.2 7.8 7.7 6.0 5.7 3.6 2.9 2.6 2.6 2.2	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMMS-F WTAM WZJM-F WKNR WNWV-F WRMR	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6 2.8 2.6	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F WRMR	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5 4.9 2.9 2.9 2.5	WZAK-F WDOK-F WMVX-F WGAL-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F WRMR WCLV-F	10.2 9.8 9.7 8.0 7.6 7.1 7.1 4.1 3.2 2.6 2.4	WDOK-F WMVX-F WMMS-F WZAK-F WTAM WNCX-F WQAL-F WZJM-F WENZ-F WNWV-F WRMR WCLV-F	10.4 9.9 9.3 9.2 9.1 8.3 8.3 4.6 4.4 2.7 2.7 2.7	WDOK-F WTAM WMMS-F WNCX-F WQAL-F WZAK-F WENZ-F WXTM-F WNWV-F WAKS-F WKNR	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5 3.0 2.7 2.4
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 9 WTAM 10 WKNR 11 WZJM-F 12 WNWV-F 13 WCLV-F 14 2002 1 WMJI-F 2 WDOK-F 3 WTAM 4 WGAR-F	9.2 7.8 7.7 7.6 7.2 6.0 5.7 3.6 2.9 2.6 2.6 2.2	WZAK-F WGAR-F WDOK-F WNCX-F WMWX-F WMMS-F WTAM WZJM-F WKNR WNWV-F WRMR	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6 2.8 2.8 2.6	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F WRMR	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5 4.9 2.9 2.9 2.5 Clevelan some im probably	WZAK-F WDOK-F WMVX-F WGAR-F WQAL-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F WRMR WCLV-F	10.2 9.8 9.7 8.0 7.6 7.1 7.1 4.1 3.2 2.6 2.4 DU Rowly growne 1990's	WDOK-F WMWX-F WMMS-F WZAK-F WTAM WNCX-F WQAL-F WZJM-F WENZ-F WNWV-F WRMR WCLV-F INCAN'S COMI	10.4 9.9 9.3 9.2 9.1 8.3 8.3 4.6 4.4 3.4 2.7 MENTS:	WDOK-F WTAM WMMS-F WNCX-F WMVX-F WQAL-F WZAK-F WENZ-F WXTM-F WNWV-F WKKS-F WKNR	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5 3.0 2.7 2.4
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 9 WTAM 10 WKNR 11 WZJM-F 12 WNWV-F 13 WCLV-F 14 2002 1 WMJI-F 2 WDOK-F 3 WTAM 4 WGAR-F 5 WNCX-F	9.2 7.8 7.7 7.6 7.2 6.0 5.7 3.6 2.9 2.6 2.6 2.2	WZAK-F WGAR-F WDOK-F WNCX-F WMVX-F WMMS-F WTAM WZJM-F WKNR WNWV-F WRMR 2003 WMJI-F WDOK-F WTAM WGAR-F WNCX-F	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6 2.8 2.8 2.6	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F WRMR	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5 4.9 2.9 2.9 2.5 Clevelan some im probably	WZAK-F WDOK-F WMVX-F WGAR-F WQAL-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F WRMR WCLV-F	10.2 9.8 9.7 8.0 7.6 7.1 4.1 3.2 2.6 2.4 DL Rowly growne 1990's	WDOK-F WMVX-F WMMS-F WZAK-F WTAM WNCX-F WQAL-F WZJM-F WENZ-F WNWV-F WRMR WCLV-F INCAN'S COMI wing large radio but it still lags b	10.4 9.9 9.3 9.2 9.1 8.3 8.3 4.6 4.4 3.4 2.7 2.7 MENTS: market. T ethind its p	WDOK-F WTAM WMMS-F WNCX-F WCAL-F WZAK-F WENZ-F WXTM-F WNWV-F WKNS-F WKNR	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5 3.0 2.7 2.4
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 9 WTAM 10 WKNR 11 WZJM-F 12 WNWV-F 13 WCLV-F 14 2002 1 WMJI-F 2 WDOK-F 3 WTAM 4 WGAR-F 5 WNCX-F 6 WMVX-F	9.2 7.8 7.7 6.0 5.7 3.6 2.9 2.6 2.6 2.2 15.8 11.5 11.4 9.9 9.5	WZAK-F WGAR-F WDOK-F WMCX-F WQAL-F WMMS-F WTAM WZJM-F WKNR WNWV-F WRMR 2003 WMJI-F WDOK-F WTAM WGAR-F WCX-F	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6 2.8 2.6 17.0 11.6 11.2 10.8 9.8	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F WRMR	11.6 10.1 9.7 8.2 7.7 7.4 5.5 4.9 2.9 2.5	WZAK-F WDOK-F WMVX-F WGAR-F WQAL-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F WRMR WCLV-F	10.2 9.8 9.7 8.0 7.6 7.1 7.1 4.1 3.2 2.6 2.4 DU Rowly growne 1990's	WDOK-F WMVX-F WMMS-F WZAK-F WTAM WNCX-F WZJM-F WENZ-F WNWV-F WRMR WCLV-F INCAN'S COMI wing large radio but it still lags b	10.4 9.9 9.3 9.2 9.1 8.3 8.3 4.6 4.4 3.4 2.7 2.7 MENTS: market. T relation its p	WDOK-F WTAM WMMS-F WNCX-F WQAL-F WZAK-F WENZ-F WXTM-F WNWV-F WAKS-F WKNR	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5 3.0 2.7 2.4
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 8 WTAM 10 WKNR 11 WZJM-F 12 WNWV-F 13 WGLV-F 14 2002 1 WMJI-F 2 WDOK-F 3 WTAM 4 WGAR-F 5 WNCX-F 6 WMVX-F 7 WZAK-F	9.2 7.8 7.7 6.0 5.7 2.6 2.9 2.6 2.6 2.2 15.8 11.5 11.4 9.9 9.5 9.1 8.0	WZAK-F WGAR-F WDOK-F WMCX-F WQAL-F WMMS-F WTAM WZJM-F WKNR WNWV-F WRMR 2003 WMJI-F WDOK-F WTAM WGAR-F WCAK-F WMVX-F	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6 2.8 2.6 17.0 11.6 11.2 10.8 9.8 8.7 8.3	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F WRMR	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5 4.9 2.9 2.9 2.5 Clevelan some im probably WMJI is 12+ shar interestir	WZAK-F WDOK-F WMVX-F WGAL-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F WRMR WCLV-F d has been a s provement in the always will. one of the natices and has been g to see if WM	10.2 9.8 9.7 8.0 7.6 7.1 4.1 3.2 2.6 2.4 DU Rowly grove 1990's on's premien the hig	WDOK-F WMWX-F WMMS-F WZAK-F WTAM WNCX-F WZJM-F WENZ-F WNWV-F WRMR WCLV-F INCAN'S COMI wing large radio but it still lags b ier Oldies statio hest billing stati intain these lev	10.4 9.9 9.3 9.2 9.1 8.3 8.3 4.6 4.4 3.4 2.7 2.7 MENTS: markel. T ethind its p	WDOK-F WTAM WMMS-F WNCX-F WNCX-F WAX-F WZAK-F WENZ-F WXTM-F WAKS-F WKNR	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5 3.0 2.7 2.4
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 9 WTAM 10 WKNR 11 WZJM-F 12 WNWV-F 13 WCLV-F 14 2002 1 WMJI-F 2 WDOK-F 3 WTAM 4 WGAR-F 5 WNCX-F 6 WMVX-F 7 WZAK-F 8 WQAL-F	9.2 7.8 7.7 7.6 7.2 6.0 5.7 3.6 2.9 2.6 2.6 2.2 15.8 11.5 11.4 9.9 9.5 9.1 9.5 9.6 9.7 9.6	WZAK-F WGAR-F WDOK-F WMCX-F WMWX-F WTAM WZJM-F WKNR WNWV-F WRMR 2003 WMJI-F WDOK-F WTAM WGAR-F WNCX-F WZAK-F WZAK-F WQAL-F	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6 2.8 2.6 17.0 11.6 11.2 10.8 9.8 8.7 8.3 7.5	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F WRMR	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5 4.9 2.9 2.9 2.5 Clevelan some im probably WMJI is 12+ shar interestir traditional	WZAK-F WDOK-F WMVX-F WGAR-F WGAL-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F WRMR WCLV-F Ind has been a s provement in it always will. one of the natic reg to see if WM al Oldies gets o	10.2 9.8 9.7 8.0 7.6 7.1 7.1 4.1 3.2 2.6 2.4 DU Lowly grown 1990's on's premient the hig	WDOK-F WMWX-F WMMS-F WZAK-F WTAM WNCX-F WZAL-F WZJM-F WENZ-F WNWV-F WRMR WCLV-F INCAN'S COMI it still lags b ier Oldies slatio hest billing stati intain these levelves. Of course	10.4 9.9 9.3 9.2 9.1 8.3 8.3 4.6 4.4 3.4 2.7 2.7 MENTS: markel. T ethind its p	WDOK-F WTAM WMMS-F WNCX-F WQAL-F WZAK-F WENZ-F WXTM-F WNWV-F WAKS-F WKNR	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5 3.0 2.7 2.4
3 WGAR-F 4 WNCX-F 5 WDOK-F 6 WLTF-F 7 WQAL-F 8 WMMS-F 8 WTAM 10 WKNR 11 WZJM-F 12 WNWV-F 13 WGLV-F 14 2002 1 WMJI-F 2 WDOK-F 3 WTAM 4 WGAR-F 5 WNCX-F 6 WMVX-F 7 WZAK-F	9.2 7.8 7.7 6.0 5.7 2.6 2.9 2.6 2.6 2.2 15.8 11.5 11.4 9.9 9.5 9.1 8.0	WZAK-F WGAR-F WDOK-F WMCX-F WQAL-F WMMS-F WTAM WZJM-F WKNR WNWV-F WRMR 2003 WMJI-F WDOK-F WTAM WGAR-F WCAK-F WMVX-F	10.1 9.2 8.5 8.3 7.8 5.4 4.9 4.6 3.6 2.8 2.6 17.0 11.6 11.2 10.8 9.8 8.7 8.3	WZAK-F WGAR-F WDOK-F WNCX-F WQAL-F WMVX-F WMMS-F WTAM WZJM-F WNWV-F WRMR	11.6 10.1 9.7 8.2 7.7 7.4 5.5 5.5 4.9 2.9 2.9 2.5 Clevelan some im probably WMJI is 12+ shar interestir traditional	WZAK-F WDOK-F WMVX-F WGAL-F WTAM WMMS-F WNCX-F WZJM-F WNWV-F WRMR WCLV-F d has been a s provement in the always will. one of the natices and has been g to see if WM	10.2 9.8 9.7 8.0 7.6 7.1 7.1 4.1 3.2 2.6 2.4 DU Lowly grown 1990's on's premient the hig	WDOK-F WMWX-F WMMS-F WZAK-F WTAM WNCX-F WZAL-F WZJM-F WENZ-F WNWV-F WRMR WCLV-F INCAN'S COMI it still lags b ier Oldies slatio hest billing stati intain these levelves. Of course	10.4 9.9 9.3 9.2 9.1 8.3 8.3 4.6 4.4 3.4 2.7 2.7 MENTS: markel. T ethind its p	WDOK-F WTAM WMMS-F WNCX-F WNCX-F WAX-F WZAK-F WENZ-F WXTM-F WAKS-F WKNR	10.8 10.6 10.1 8.5 8.4 8.4 7.1 6.4 3.5 3.0 2.7 2.4

I also have great respect for WNWV. This lesser-signaled, out of town station

entered the Cleveland market with a Smooth Jazz format in the late 80's. They had some lean years but stuck with the format and now have one of the highest

rated Smooth Jazz stations in the nation.

11 WXTM-F

4.6

WXTM-F

4.2

1994				1995				1996		
1 OmniAmerica \$	15.9	(23.1)	1 OmniAmerica	S	16.6	(21.8)		S	22.9	(28.5)
2 Secret		(14.6)	2 Zapis	•		(14.7)		•		(15.8)
3 Zapis		(13.7)	3 Secret			(13.8)				(13.4)
4 Clear Channel		(10.2)	4 WRMR, WDOK-F			(12.2)	4 Clear Channel			(12.8)
5 WGAR-F		(10.2)	5 Nationwide			(10.7)	5 WRMR, WDOK-F			(12.1)
		. ,	6 Clear Channel		7.9	(10.4)	6 ML/Fairfield			(7.4)
			7 ML/Fairfield		4.4	(5.8)				. ,
1997				1998				1999		
1 Jacor \$	38.8	(43.9)	1 Jacor	\$	41.0	(42.0)	1 Clear Channel	5	52.7	(49.0)
2 Zapis		(16.6)	2 Chancellor	•		(38.8)	2 CBS	•		(27.3)
3 WRMR, WDOK-F		(12.6)	3 CBS			(8.4)	3 Radio One			(14.7)
4 Clear Channel		(12.5)	4 Radio One			(3.4)	4 Salem			(4.0)
5 ML/Fairfield	7.8						5 WNWV et.al.		3.2	
							6 WCLV-F		2.4	(2.2)
2000			2001				2002			
1 Clear Channel \$	59.9	(50.7)	1 Clear Channel	S	59.6	(50.9)		S	55.3	
2 CBS		(26.7)	2 CBS			(26.6)			33.2	
3 Radio One	15.5	(13.1)	3 Radio One		15.2	(13.0)	3 Radio One		16.2	
4 Salem	7.5		4 WNWV et.al.		3.0	(2.6)	4 Satem		10.0	
5 WNWV et.al.	3.4	(2.8)	5 Salem		2.9	(2.5)	5 WCLV		2.4	
			6 WCLV-F		2.3	(2.0)				
			2003							
			1 Clear Channel	\$	56.6		All 2002 and 2003 financia	l data	is provid	ed by BIA Financial.
			2 CBS		33.1					•
			3 Radio One		17.2					
			4 Salem		11.1					
			5 WCLV		2.4					

12+ METRO SHARE

											12.	MILINO	SHAL													
KILO-F - KSPZ-F 3.7 KBZC 10.7 KRDO 3.7 KRDO-F 12.6	76 77 78 9.9 4.7 3.2 13.1 7.0 8.4 10.4 10.6 8.1 5.7 5.7 5.4 13.8 13.0 11.1	7 <u>9</u> 10.6 10.4 9.0 9.0	80 81 10.3 12.0 13.8 13.0 7.4 7.4 4.3 3.0 10.0 8.0	11.9 6.1 7 3.4	83 11.5 11.9 6.1 2.9 9.5	84 12.6 7.5 5.6 2.7 12.1	85 12.4 6.3 5.6 2.1 10.8	86 12.6 6.7 5.7 1.5 11.7	87 10.8 7.8 5.3 1.8 7.6	88 10.4 5.0 4.1 3.0 9.4	89 6.8 4.0 4.4 3.3 6.5	<u>90</u> 6.2 6.5 4.6 1.5	91 3.7 6.0 6.3 0.9 7.9	92 5.3 7.2 5.8 0.9 5.9	93 7.0 6.4 6.5 0.7 4.4	94 7.5 7.1 6.5 0.3 4.6	95 6.4 5.7 6.5 1.5 3.5	96 7.3 6.0 5.6 1.1 3.8	97 7.1 5.1 4.8 1.2 3.5	98 6.3 5.5 6.1 1.2 3.7	99 7.3 4.9 5.8 0.9 2.3	7.9 5.1 1.7 0.9 2.5	01 7.1 5.6 2.0 1.0 3.0	02 6.6 5.6 1.4 0.9 3.1	03 7.8 5.9 0.3 1.1 3.2	KILO-F, 94.3 (AOR) KSPZ-F, 92.9 (O) KBZC, 1300 (T) KRDO, 1240 (S) KRDO-F, 95.1 (AC)
KKFM-F 6.1 KKCS 21.1 KKCS-F 3.8 KBIQ-F 9.6 KVOR 7.5	10.1 4.9 5.7 9.4 13.7 11.9 2.7 - 1.9 7.7 6.5 13.7 6.2 7.8 11.1	4.4 12.0 0.4 10.0 7.7	2.3 6.4 8.9 6.4.0 5.4.0 2.1 7.8 9.2	2.4 9.5 4.1	10.8 2.3 9.5 4.1 7.0	9.9 2.7 10.3 3.8 6.5	5.3 2.5 9.7 11.0 6.9	4.1 • 11.8 10.9 6.6	7.6 • 9.9 15.9 5.4	5.9 • 9.1 9.7 4.4	7.3 8.9 5.8 3.4	7.0 • 12.7 8.0 2.7	6.4 13.5 5.1 0.5	7.4 0.7 14.5 2.7	9.0 0.7 16.3 1.6 0.4	8.3 - 10.0 2.5 0.7	9.0 • 10.8 3.1	9.0 0.6 8.9 2.3 1.1	9.4 0.9 8.2 1.2 1.2	8.8 1.1 7.3 1.7 1.5	6.8 - 8.3 2.2 1.0	5.4 0.7 6.3 2.5 5.3	4.6 0.8 6.0 3.2 6.1	5.3 0.9 5.9 3.3 5.1	4.1 5.7 3.4 6.3	KKFM-F, 98.1 (CL. AOR0 KKCS, 1450 (C) KKCS-F, 101.9 (C) KBIQ-F, 102.7 (REL) KVOR, 740 (T)
KVUU-F KCMN KKMG-F KKLI-F KGFT-F		4.1	4.6 4.6 2.4		2.8 3.4	6.3 4.7	9.9 3.6	10.2 2.5	7.1 2.6 2.2 4.8	8.2 2.2 2.6 4.1 6.2	8.1 1.5 6.8 3.6	5.9 1.0 7.4 4.4 6.4	5.5 1.4 8.7 7.4 5.2	5.9 2.1 8.7 6.6 2.7	5.3 2.0 9.4 5.8 0.7	6.8 1.7 9.8 6.1 0.3	5.2 3.3 8.7 4.9 1.2	4.4 2.2 10.5 5.8 1.1	5.2 1.4 10.4 4.8 1.2	5.4 1.8 10.8 4.9 1.1	5.2 1.4 12.0 4.7 1.0	5.6 1.3 11.9 6.0 1.1	4.5 1.2 12.3 5.8 1.2	4.0 1.4 11.8 6.5 1.3	4.4 1.5 10.7 6.2 1.1	KVUU-F, 99.9 (AC) KCMN, 1530 (ST) KKMG-F, 98.9 (CHR) KKLI-F, 106.3 (SAC) KGFT-F, 100.7 (REL)
KMOM-F KSKX-F KYZX-F														0.6 0.9	2.3 1.1 •	2.3 1.3	2.5 1.0	0.8 2.0	1.0 4.1	0.7 3.7	1.0 3.7 3.8	1.3 3.1 4.5	3.5 3.0 3.4	2.6 2.7 3.9	2.6 3.1 3.4	KMOM-F, 96.1 (AOR) KSKX-F, 105.5 (J) KYZX-F, 103.9 (CL.AOR)
DENVER STATION																										
КОА			3.7	,			3.6				4.1	3.2					4.1					3.5			3.6	КОА
PUEBLO STATION																										
KCCY-F																	3.2					4.4			4.9	KCCY-F
											12+	CUME R	ATING	iS												
	KILO-F KSPZ-F KBZC KRDO KRDO-F	79 13.8 26.0 22.1 12.0 17.0	80 81 19.2 23.6 23.0 30.3 19.8 19.9 13.9 16.9 19.8 18.1	27.0 17.5 13.8	14.1 12.4	18.4 10.7	85 17.8 16.7 13.5 10.5 17.1	86 25.3 22.1 17.0 7.4 21.9	87 19.8 16.8 12.1 7.2 16.6	88 19.5 12.4 10.9 10.8 17.7	89 16.9 14.7 15.2 9.4 15.8	90 16.7 18.1 11.6 8.0 16.8	91 11.4 15.2 10.9 4.8 15.2	92 16.0 16.8 13.5 4.5 12.0	93 16.1 17.9 15.0 4.1 10.5	94 16.8 20.3 15.7 4.4 14.3	95 14.8 14.0 14.7 5.2 12.4	96 14.8 15.4 13.6 4.6 12.7	12.8	98 15.3 13.8 16.0 6.5 9.2	99 15.7 13.1 14.9 5.5 7.8	2000 17.6 13.6 5.5 4.8 9.4	01 14.9 14.0 4.3 4.7 11.6	02 13.5 14.1 3.3 4.3 10.0	03 16.2 14.9 1.7 5.9 9.5	
	KKFM-F KKCS KKCS-F KBIQ-F KVOR	11.2 40.2 - 31.6 16.1	12.4 13.8 29.2 24.3 14.9 14.7 14.8 21.7	20.8 12.9 17.0	15.7 19.3 9.9	26.4 9.1 18.1 7.7 11.7	19.7 8.4 16.2 25.0 9.5	12.7 3.9 12.8 24.2 7.7	13.0 - 17.3 26.3 12.7	13.6 - 18.8 24.3 10.6	16.0 - 16.9 20.5 8.5	15.0 • 18.1 22.2 9.0	16.3 1.6 25.0 18.5 4.5	13.8 3.6 27.1 10.0	20.1 2.6 21.9 7.3 1.3	•	17.8 • 20.8 8.9	19.2 1.8 17.1 5.7 3.1	19.1 3.1 16.4 3.8 3.5	16.1 3.1 15.3 4.7 4.2	15.0 - 14.9 4.7 3.6	12.1 - 13.5 5.6 14.2	12.8 2.8 14.0 8.6 14.6	14.8 2.9 12.5 8.1 12.2	12.7 12.7 10.2 14.5	
						44.5	21.0	24.1	20.7	20.2	21.3	17.0	14.2	15.8	18.5	18.1	17.4	14.6	17.6	19.0	18.5	20.4	14.9	13.3	12.2	
	KVUU-F KCMN KKMG-F KKLI-F KGFT-F	•	8.7 8.0	7.9	8.2	14.3	21.0	5.4	5.0	3.2 7.6	3.0 12.9 10.8 19.3	3.0 18.0 7.8	3.7 19.0 17.6	2.8 18.0 13.9	2.4 18.5 13.8 4.1		3.6 24.8 12.9 4.8	2.9 25.9 12.8 5.1		2.9 26.9 11.9 3.7	3.5 28.6 12.4 4.5	3.4 24.7 12.0 3.5	13.9		3.0 23.8 11.9 3.8	
	KCMN KKMG-F KKLI-F		8.7 8.0	7.9	8.2	14.3	21.0		5.0	3.2 7.6	3.0 12.9 10.8	3.0 18.0 7.8	3.7 19.0 17.6	2.8 18.0 13.9 4.6	18.5 13.8	23.8 15.8	24.8 12.9	25.9 12.8	23.9 9.8	26.9 11.9	3.5 28.6 12.4	3.4 24.7 12.0	26.0 13.9 3.9 9.1 6.6	24.3 13.9 4.7	23.8 11.9	
	KCMN KKMG-F KKLI-F KGFT-F KMOM-F KSKX-F		8.7 8.0	12.0		11.8			5.0	3.2 7.6	3.0 12.9 10.8 19.3	3.0 18.0 7.8	3.7 19.0 17.6	2.8 18.0 13.9 4.6	18.5 13.8 4.1 7.3	23.8 15.8 4.1 5.3	24.8 12.9 4.8 5.8	25.9 12.8 5.1 2.8	23.9 9.8 4.8	26.9 11.9 3.7	3.5 28.6 12.4 4.5 3.0 7.7	3.4 24.7 12.0 3.5 6.5 6.9	26.0 13.9 3.9 9.1 6.6	24.3 13.9 4.7 7.0 7.1	23.8 11.9 3.8 7.7 7.6	

^{*} KKCS simulcasted with KKCS-F

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	High Billi <u>Stati</u>	ng	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.4	••	••	••			• •	••	••	16.B %	51.5	%			1976
1977	3.4	0 %	••	••	• •	••	••	• •	••	16.4	40.0	19	• •	••	1977
1978	3.9	14.7	••	••	• •	• •	• •	• •	• •	16,1	43.9	21	••	••	1978
1979	4.5	15.4	••	• •	••	• •	••	••	• •	17.3	47.7	18	••	• •	1979
1980	5.1	13.3		••		••	••	••	••	16.3	52.8	19	••		1980
1981	5.5	7.8	.322	17.08	1.4	.0039	••	••		17.6	56.8	20	••	••	1981
1982	5.7	3.6	.331	17.22	1.5	.0038	••	••	••	17.5	71.3	20	••	••	1982
1983	6.4	12.3	.338	18.93	1.7	.0038	.073	••	••	19.1	70.0	16	••	••	1983
1984	7.6	12.5	.345	22.02	2.1	.0037	.089	KILO-F	1.3	17.0	67.0	20	12	••	1984
1985	9.2	21.1	.353	26.06	2.2	.0040	.106	KILO-F	1.7	18.3	69.7	18	12	• •	1985
1986	10.0	8.7	.361	26.53	2.5	.0042	.117	KILO-F	2.0	17.7	79.2	16	11	• •	1986
1987	10.1	1.0	.388	26.05	2.5	.0042	.123	KILO-F	2.0	16.2	73.9	19	10.5	8.6	1987
1988	10.8	6.5	.400	27.00	2.7	.0042	.133	KILO-F	1.7	16.0	78.5	19	11.5	10.3	1988
1989	11.4	5.6	.401	28.43	2.8	.0041	.153	KKCS-F	1.7	17.3	81.6	20	11.5	11.9	1989
1990	10.4	-8.8	.405	25.61	2.8	.0036	.125	KKCS-F	1.6	17.9	84.8	16	12.5	13.2	1990
1991	9.5	-8.7	.410	23.17	2.9	.0033	.119	KKCS-F	1.7	16.9	83.4	21	12.5	14.0	1991
1992	10.5	10.5	.420	25.00	3.0	.0035	.130	KKCS-F	2.2	16.7	82.6	19	12	15.0	1992
1993	11.6	10.3	.444	26.13	3.7	.0031	.144	KKCS-F	2.6	17.1	84.7	21	11	14.6	1993
1994	13.3	14.7	.459	28.98	4.2	.0032	.175	KKCS-F	3.2	15.8	83.5	18	12	19.0	1994
1995	14.4	8.3	.473	30.13	4.7	.0031	.208	KKCS-F	3.4	16.4	79.9	23	12.5	16.2	1995
1996	16.3	13.2	.487	33.47	4.7	.0035	.218	KKCS-F	3.6	15.0	82.2	24	12	14.5	1996
1997	18.0	10.4	.486	37.03	5.2	.0035	.246	KKCS-F	3.5	15.9	82.1	28	12	12.2	1997
1998	19.7	9.4	.493	39.95	5.5	.0036	.269	KKFM-F	3.5	15.6	82.0	28	12.5	11.9	1998
1999	21.7	9.2	.505	42.97	6.0	.0036	.315	KKCS-F	3.7	15.1	83.2	29	12.5	13.8	1999
2000	25.3	16.6	.518	48.84	6.9	.0037	.344	KKMG-F	4.4	14.5	82.9	24	11.5	15.5	2000
2001	25.7	1.6	.526	48.86	7.6	.0034	.318	KKMG-F	3.9	14.7	83.1	24	12.5	14.1	2001
2002	27.9	8.5	.534	52.25	8.0	.0035	.358	KKMG-F	4.0	14.0	81.6	21	••	17.4	2002
2003	29.4	5.4	.547	53.74	8.4	.0035	.408	KKMG-F	3.5	13.4	79.2	24	13	17.5	2003
							MAJOR STATIO	NS - JANUARY	Y_2004						
			KBZC KCMN	1300 5KW/1KW 1530 15KW/15W		Talk Cit Standards	adel	KKFM-F KKLI-F	98.1 71KW@2280 106.3 1.6KW@222			Citadel Clear Channel			
			KBDU	1240 1KW		Sports		KKMG-E	98 9 72KW@229			Citadel			

KBZC	1300	5KW/1KW	Talk	Citadel	KKFM-F	98.1	71KW@2280	Classic AOR	Citadel
KCMN	1530	15KW/15W	Standards		KKLI-F	106.3	1.6KW@2224	Soft AC	Clear Channel
KRDO	1240	1KW	Sports		KKMG-F	98.9	72KW@2290	CHR	Citadel
KVOR	740	3.3KW/1.5KW (DA-2)	Talk	Citadel	KMOM-F	96.1	1.7KW@2198 (DA)	AOR	Clear Channel
		•			KRDO-F	95.1	56KW@2093	AC	
KBIQ-F	102.7	72KW@2280	Religion	Salem	KSKX-F	105.5	0.4KW@2230	Jazz	
KCCY-F	96.9	72KW@2280	Country	Clear Channel	KSPZ-F	92.9	79KW@2198	Oldies	Citadel
KGFT-F	100.7	78KW@2218 (DA)	Religion	Salem	KVUU-F	99.9	79KW@2198	AC-Modern	Clear Channel
KILO-F	94.3	78KW@2110	AOR	Bahakel	KYZX-F	103.9	1.8KW@2158	Classic AOR	Bahakel
KKCSJE	101 9	72KW@2280	Country	Chris Devine					

FORMAT SHARES (%) <u>77</u> 41 <u>84</u> 15 82 49 CHR <u>87</u> 17 90 28 <u>92</u> 15 <u>95</u> 11 <u>98</u> 14 2000 CHR/AOR 47 12 AOR/CL 13 18 17 18 17 22 MOR/AC 17 14 9 MOR/FS 1 3 -- See Talk AC/OLD 19 21 16 AC 22 11 12 OLDIES 7 Я Я 18 17 COUNTRY 21 14 17 17 22 23 18 15 BTFL/EZ/SAC 14 17 12 13 10 SOFT AC 14 7 NEWS/TALK 6 5 11 12 9 12 13 14 SPORTS 2 BLACK/URBAN SMOOTH JAZZ 2 4 4 3 STANDARDS 6 3 2 2 HISPANIC RELIG/GOSPEL 1 3 3 1 ... CLASSICAL **STATION NOTES** (Major call letter and format changes) KILO-F KPIK until 78; Country until 78 KKCS KRYT until ---; KXXV until 78; KKHT until 86; Oldies until 86; Country until 96; Talk until ---KVUU-F KYNR and EZ until 83 KBIQ-F Simulcast 76-81; KIIQ until 84; KIKX until 91, CHR until 93; County until 96 KRDO-F EZ until about 90; Soft AC until 97 KMOM-F KBIQ until 96; Religion until 00; KPRZ until 00 KKCS-F KRYT until ---KSPZ-F KVOR-F until 76 KRDO News until 78; Oldies until about 94; Talk until 97 KKFM-F Contemporary until 87

KVOR until 00; MOR until 81; KUBL until 02

KHII until 96; Country until 96

KATM and AOR until 92

KSSS until 93; Country until 90; KTWK until 00

KBZC

KVOR

KSKX-F

KGFT-F

MAJOR STATION TRANSACTIONS: 1970 to 2003

1970 KIKS AF		\$ 205,000
1974 KIKS AF		200,000
1975 KSSS	From Ridder to Peoria Jrnl Star	380,000
1978 KPIK		350,000
1978 KILO-F		302,000
1979 KVOR, KSPZ-F	Sold to Sunbelt	1,790,000
1979 KKCS AF		765,000
1979 KIKS AF	Sold to Wiskes-Abaris	1,818,000
1982 KKCS-F	Sold to Walton	1,020,000
1982 KKCS	Sold to Walton	1,300,000
1983 KCMN	Sold by Center Group	147,500
1984 KILO-F	Sold to Bahakel	3,600,000
1984 KPIK		375,000
1985 KVOR, KSPZ-F	From Sunbelt to Penn	3,000,000
1985 KKFM-F	Sold to Citadel	3,000,000
1987 KPIK		200,000
1987 KSSS, KVUU-F	From Compass to Ladoduk	N/A
1987 KIKX-F	Sold to First Sierra	4,400,000
1989 KWTD-F (Security)		1,060,000
1990 KVOR/KSPZ-F	From Penn to Unistar	2,500,000
1991 KCMN		450,000
1992 KSSS, KVUU-F	Sold to Dick	1,200,000
1992 KATM-F (Pueblo)	From Surrey to Salem	950,000
1992 KSSS, KVUU-F	From Dick to Terry Robinson	1,500,000
1994 KKMG-F (Pueblo)	Sold to Citadel	900,000
1995 KTWK, KVOR-F, KSPZ-F	From Pour Tales to Triathlon	9,700,000
1996 KIKX-F	Sold to Salem	2,800,000
1998 KVUU-F	From Triathlon to Capstar	5,700,000
1998 KSPZ-F	From Triathlon to Capstar	9,900,000
1998 KTWK	From Triathlon to Capstar	900,000
1998 KVOR	From Triathton to Capstar	2,800,000
1998 KCMN, KCBR	•••	750.000
1999 KSPZ-F, KTWK, KVOR	From Capstar to Citadel	N/A
1999	Remaining Capstar stations sold to Clear Channel	N/A
2003 KKCS-F	From Walton to Chris Devine	18,000,000

HIGHEST BILLING STATIONS

1984		1985		1986	6	1987		1988	3	1989	9
1 KILO-F	1.3	KILO-F	1.7	KILO-F	2.0	KILO-F	2.0	KILO-F	1.7	KKCS-F	1.7
2 KKFM-F	1.0	KKCS-F	1.2	KKCS-F	1.5	KVUU-F	1.6	KVUU-F	1.6	KVUU-F	1.6
3 KSPZ-F	0.85	KVUU-F	1.0	KVUU-F	1.3	KSPZ-F	1.3	KKCS-F	1.4	KILO-F	1.2
4 KKCS-F	0.74	KSPZ-F	0.95	KSPZ-F	1.1	KKFM-F	1.2	KSPZ-F	1.1	KKFM-F	1.0
5 KVOR	0.72	KRDO-F	0.8	KIKX-F	0.9	KKCS-F	1.0	KIKX-F	1.1	KSPZ-F	0.8
6 KRDO-F	0.7	KKFM-F	0.75	KRDO-F	0.8	KIKX-F	0.8	KRDO-F	0.6	KIKX-F	0.8
7	0	KVOR	0.7	KVOR	0.8	KVOR	0.7	KVOR	0.6	KRDO-F	0.65
8			U. ,	KSSS	0.7	KRDO-F	0.7	KSSS	0.57	KVOR	0.62
9				KKFM-F	0.65	KSSS	0.5			KSSS	0.5
10					0.00						
1990		1991		1992	,	1993		1994	ı	1995	i
1 KKCS-F	1.6	KKCS AF	1.7	KKCS AF	2.2	KKCS AF	2.6	KKCS-F	3.2	KKCS AF	3.4
2 KVUU-F	1.4	KKFM-F	1.3	KKFM-F	1.5	KKFM-F	1.7	KKFM-F	2.1	KKFM-F	2.3
3 KKFM-F	1.0			KSPZ-F	0.9	KSPZ-F	1.1	KSPZ-F	1.5	KSPZ-F	1.5
4 KILO-F	0.9			KVUU-F	0.8	KKMG-F	0.9	KKLI-F	1.2	KVUU-F	1.2
5 KSPZ-F	0.8					KILO-F	0.9	KKMG-F	1.1	KKMG-F	1.2
6 KIKX-F	0.7					KVOR	0.7	KVUU-F	1.0	KKLI-F	1.1
7 KRDO-F	0.6					KKLI-F	0.6	KILO-F	1.0	KILO-F	1.0
8								KVOR	0.8	KVOR	0.9
9											
10											
11											
1996		1997		1998	3	1999		2000	<u>)</u>	2001	<u>l</u>
1 KKCS AF	3.6	KKCS-F	3.5	KKFM-F	3.5	KKCS-F	3.7	KKMG-F	4.4	KKMG-F	3.9
2 KKFM-F	2.5	KKFM-F	3.1	KKCS-F	3.4	KKFM-F	3.2	KKFM-F	3.6	KKFM-F	3.2
3 KKMG-F	1.8	KKMG-F	2.3	KKMG-F	2.7	KKMG-F	3.1	KKCS-F	3.4	KKCS-F	2.6
4 KSPZ-F	1.6	KSPZ-F	1.8	KSPZ-F	1.9	KILO-F	1.8	KILO-F	2.6	KVUU-F	2.4
5 KVOR	1.2	KILO-F	1.4	KILO-F	1.6	KVUU-F	1.8	KVUU-F	2.0	KILO-F	2.2
6 KILO-F	1.2	KKLI-F	1.3	KVUU-F	1.2	KSPZ-F	1.7	KSPZ-F	1.9	KKLI-F	2.0
7 KKLI-F	1.1	KVUU-F	1.1	KKLI-F	1.2	KKLI-F	1.3	KVOR AA	1.8	KVOR	1.8
8 KVUU-F	1.1	KVOR AA	1.0	KVOR	1.1	KCCY-F	1.2	KKLI-F	1.6	KSPZ-F	1.6
9				KCCY-F	1.0	KVOR	1.1	KYZX-F	1.5	KYZX-F	1.5
10						KSKX-F	0.7	KSKX-F	8.0	KSKX-F	1.0
11											
2002		2003						OUNCAN'S CO	MMENTS):	
1 KKMG-F	4.0 KKMG-F 3.5				This ma	rket has alway	s puzzle	d me. Retail s	opulation have	grown	

2 KKCS-F

3 KKFM-F

4 KKLI-F

5 KILO-F

6 KSPZ-F

7 KVUU-F

8 KVOR

9 KGFT

10 KBIQ-F 11 3.1

2.5

2.5

2.2

2.0

1.8

1.4

1.4

1.3

KKCS-F

KILO-F

KKFM-F

KKLI-F

KVUU-F

KSPZ-F

KVOR

KBIQ-F

KGFT

3.2

2.9

2.5

2.4

2.1

1.9

1.7

1.5

1.5

This market has always puzzled me. Retail sales and population have grown rapidly yet radio revenues have not. The area is booming but radio is not. I do not know why but Colorado Springs is just a bad radio market. The fundamentals of the market are good but radio's execution has not been good.

	1994				1995			1	996		
1 Pourtales	\$	3.5	(26.3)	1 Triathion	\$	3.8	(26.0)	1 Citadel	\$	5.4	(33.1)
2 KKCS + LMA		3.5	(26.3)	2 Citadel		3.5	(24.0)	2 Triathlon		4.0	(21.4)
3 Citadel		3.2	(24.1)	3 Walton		3.4	(23.3)	3 Walton		3.6	(22.0)
				4 Tippie		1.1	(7.5)	4 Bahakel		1.2	(7.1)
				5 Bahakel			(6.8)				
	1997				<u>1998</u>			1	999		
1 Citadel	\$	6.7	(36.9)	1 Citadel	\$	9.3	(47.2)	1 Citadel	\$	9.3	(42.7)
2 Triathlon		3.9	(21.4)	2 Walton		3.5	(17.8)	2 Walton			(17.1)
3 Walton		3.5	(19.4)	3 Capstar		2.4	(11.9)	3 Clear Channel		3.0	(13.8)
4 Bahakel		1.4	(7.8)	4 Bahakel		1.6	(8.1)	4 Bahakel		2.2	(9.9)
				5 McCoy		1.0	(5.1)	5 McCoy		1.2	(5.5)
<u>:</u>	2000				2001			2	002		
1 Cltadel	\$	11.7	(46.1)	1 Citadel	\$	10.7	(41.6)	1 Citadel	\$	10.3	
2 Bahakel		4.1	(16.3)	2 Clear Channel		4.9	(18.9)	2 Clear Channel		5.3	
3 Clear Channel		3.8	(15.1)	3 Bahakel		3.7	(14.6)	3 Bahakel		3.2	
4 Walton		3.6	(14.2)	4 Walton		2.8	(10.7)	4 KKCS		3.1	
								5 Salem		2.9	
					2003						
				1 Citadel	\$	9.8		All 2002 and 2003 finan	cial d	lata is	provided by BIA Financial.
				2 Clear Channel		5.6					
				3 Bahakel		4.1					
				4 KKCS		3.2					
				5 Salem		3.2					
				0 00.0111		0.2					

COLUMBIA, SC.

		•	
12+	METRO	SHARE	

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	83	84	85	86	87	88	89	<u>90</u>	<u>91</u>	92	93	94	95	96	97	98	99	2000	<u>01</u>	02	03	
WNOK-F	3.6	6.1	12.1	14.7	12.7	18.6	20.5	16.4	10.9	13.0	11.3	13.1	8.1	9.5	6.9	10.5	10.1	7.7	7.4	8.1	8.1	7.9	8.7	7.7	9.4	8.4	8.4	7.4	6.0	WNOK-F, 104.7 (CHR)
WCOS-F	12.5	9.6	9.9	10.9	11.8	14.2	17.5	15.1	17.8	21.1	18.2	15.5	17.2	18.0	14.8	15.1	17.0	12.7	13.1	12.0	11.0	10.5	10.3	10.1	9.8	9.4	9.2	10.4	9.6	WCOS-F, 97.5 (C)
wcos	11.2	7.2	4.9	7.4	5.4	2.4	1.8	1.1	1.7	1.0	1.2	8.0	1.2	0.8	0.3	0.3	0.1	0.5	-	0.2		1.1	1.3	1.4	1.5	1.2	1.2	1.1	0.9	WCOS, 1400 (S)
wvoc	21.9	13.5	11.9	12.9	14.5	12.8	12.2	9.7	7.5	7.8	5.9	5.7	4.6	5.6	6.1	6.0	8.0	7.6	6.8	6.9	5.0	4.9	4.9	5.4	5.3	6.0	6.3	5.5	4.6	WVOC, 560 (N/T)
WISW	18.2	17.6	5.8	11.3	10.6	12.7	9.5	12.6	9.9	6.6	5.0	5.3	5.0	3.6	1.8	2.8	2.8	2.6	2.1	1.7	1.4	1.1	1.2	1.3	2.4	3.6	2.8	2.8	2.4	WISW, 1320 (T)
WWDM-F		3.7		7.8	6.3	7.2	7.6	9.4	8.3	9.9	10.8	15.0	18.9	17.0	15.7	17.1	15.7	18.3	19.0	16.9	18.6	18.6	15.9	15.7	10.0	6.6	6.7	6.6	7.6	WWDM-F, 101.3 (B)
WLTY-F	8.2	11.3	8.9	5.3	5.9	7.1	8.4	9.5	10.6	8.3	7.7	3.2	3.2	3.3	4.2	5.4		5.8	6.3	4.2	3.6	3.0	2.1	2.4	3.3	3.0	2.9	3.4	3.9	WLTY-F, 96.7 (SAC)
WARQ	7.7	9.6	11.4	8.1	10.0	7.3	6.8	6.8	6.1	6.4	5.6	5.5	7.6	6.6	6.0	4.4	4.0	3.0	4.6	4.4	5.7	5.1	4.9	5.1	4.5	5.4	4.6	5.1	5.0	WARQ-F, 93.5 (AOR)
WGCV	4.6	7.2	6.1	3.4	2.7	2.6	1.5	2.6	2.2	1.7	2.5	2.9	2.9	3.1	3.1	2.9	2.3	3.1	3.0	•	1.4	1.0	0.8	0.6	0.8	0.8	1.1	0.7	1.0	WGCV, 620 (G)
WXBT-F	•	0.7	6.5	5.2	7.4	6.0	4.6	3.2	4.8	5.7	6.1	4.2	5.4	5.6	4.0	3.4	2.8	3.0	5.4	5.5	6.1	5.7	5.5	4.9	4.4	4.0	3.8	2.6	3.5	WXBT-F, 100.1 (B)
WTCB-F							0.9	1.3	1.6	0.6	5.5	5.4	4.4	5.7	7.7	6.1	5.5	5.4	7.3	7 1	7.2	6.7	6.4	6.7	5.5	4.9	5.2	4.9	5.6	WTCB-F, 106.7 (AC)
WOMG-F							0.0	4.2	6.1	5.4	5.0	7.4	5.1	1.6	4.2	3.7	5.2	5.2	5.3	5.2	4.3	4.9	4.9	5.6	5.2	5.3	4.4	4.8	5.1	WOMG-F, 103.1 (O)
WMFX-F										0.,	4.6	2.9	7.2	6.7	8.9	6.7	5.9	6.3	4.3	6.2	4.8	6.3	6.9	6.4	6.3	6.9	6.1	5.6	5.8	WMFX-F, 102.3 (CL AOR)
WFMV-F											1.0	2.0		0.,	0.0	0.7	5.5	0.5	3.1	5.1	6.1	5.5	6.1	5.9	5.5	5.4	6.4	6.4	7.4	WFMV-F, 95.3 (G)
WHXT-F																			3.1	3.1	0.1	3.3	0.1	3.5	7.2	7.7	8.2	8.6	7.4 7.1	
***************************************																									1.2	7.7	0.2	0.0	1.1	WHXT-F, 103.9 (B)
WLXC-F																				0.8	1.6	1.7	1.9	1.4	4.3	3.7	4.1	5.5	5.5	WLXC-F, 98.5 (B/AC)

12+	CI	IM	1F	RΔ	TIN	NG5	3

	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	83	84	85	86	<u>87</u>	88	<u>89</u>	<u>90</u>	<u>91</u>	92	93	94	95	96	97	98	99	2000	<u>01</u>	02	03
WNOK-F	27.9	31.1	33.3	37.6	36.1	27.9	31.6	27.9	24.4	25.3	22.5	23.2	23.5	17.3	17.2	21.8	21.2	22.8	25.1	24.4	22.9	21.3	20.2	18.9	17.3
wcos-F	20.6	24.1	29.2	30.6	28.0	29.7	30.4	26.9	28.2	30.5	31.6	31.1	28.5	25.2	26.0	22.7	19.8	20.8	21.3	19.9	19.4	18.2	18.3	19.6	20.7
wcos	•	14.7	7.3	7.5	6.4	4.7	6.4	3.5	4.5	3.8	1.9	1.5	1.3	2.6	•	1.3	-	3.8	5.7	4.6	5.3	3.8	4.6	3.2	3.9
wvoc	31.0	32.5	28.5	21.2	23.5	16.6	17.2	13.9	13.3	12.9	16.3	15.0	15.9	17.8	17.1	17.9	16.0	15.2	13.2	16.9	15.2	17.1	17.7	10.1	11.4
WISW	19.2	25.5	19.6	21.3	23.3	14.2	10.9	15.5	10.6	10.5	10.5	7.5	4.9	7.2	5.2	3.4	5.0	5.4	6.7	6.5	7.6	6.6	4.9	6.6	6.6
14541D44 F	45.0	40.0												_											
WWDM-F	15.6	16.3	17.1	21.5	18.3	18.1	17.3	23.3	22.5	23.7	24.8	23.0	21.9	24.5	25.6	22.3	25.6	25.5	22.9	22.5	15.6	16.1	17.0	17.4	17.1
WLTY-F	16.2	15.2	19.2	23.7	25.8	20.9	19.8	16.5	7.8	9.0	12.5	12.3	11.1	14.5	14.1	10.3	9.3	8.7	7.7	10.1	7.6	9.4	7.7	8.2	10.4
WARQ-F	16.7	9.8	10.7	13.3	12.3	12.5	9.8	11.6	12.7	8.6	13.2	10.7	12.1	12.1	11.1	12.7	14.2	14.2	13.8	13.7	12.0	13.1	11.2	11.2	11.4
WGCV	•	•	•	6.2	4.6	•	3.7	5.4	3.7	6.6	7.2	6.0	6.0	7.6	7.0	•	3.3	2.4	2.5	1.6	2.0	2.0	1.8	1.0	2.2
WXBT-F	14.0	12.9	9.3	12.3	13.7	16.4	14.7	9.7	12.5	13.5	11.1	10.7	8.4	10.2	12.9	10.8	12.8	11.2	10.9	9.8	10.0	11.2	7.9	6.3	11.8
WTCB-F				3.3	6.3	4.8	6.4	15.7	14.3	12.2	14.3	16.1	15.1	15.2	15.5	16.5	15.9	15.4	15.3	14.9	12.5	12.8	12.5	12.9	14.0
WOMG-F				0.0	15.7	16.8	14.3	19.4	15.1	10.5	10.0	10.1	14.1	15.6	16.3	14.1	11.8	14.1		14.1	13.1				14.8
WMFX-F					13.1	10.0		9.3											14.6			13.4	10.3	10.7	13.4
							11.2	9.3	16.8	14.9	20.7	18.1	15.3	12.1	11.3	13.2	15.0	14.2	15.5	15.8	14.2	14.9	12.7	12.9	13.2
WFMV-F															7.1	11.5	11.1	10.7	11.2	12.3	9.8	10.8	10.9	12.3	13.3
WHXT-F																					13.3	15.7	16.0	16.5	14.3
WLXC-F																3.2	5.4	4.7	5.7	5.6	8.6	9.4	9.0	9.6	11.5

COLUMBIA, SC.

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>		Retail Sales	Rev. as % <u>Retail Sales</u>	Revenue Per <u>Share Point</u>	Highe Billin <u>Statio</u>	g	Average Person <u>Rating(</u> AP		Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	4.3	••	_	••			• •			16.0	% 43.5	%		••	1976
1977	4.7	9.3 %		••					••	14.2	59.2				1977
1978	5.7	21.3		••						15.1	59.6				1978
1979	6.2	8.8		••			••	••	••	15.0	62.9	15	••	••	1979
1980	7.1	14.5		••			••	••	••	15.0	62.6	13	• •	••	1980
1981	7.6	7.0	.413	18.40	1.8	.0042			••	14.5	72.3				1981
1982	8.0	5.3	.424	18.87	1.9	.0042			••	18.6	68.4				1982
1983	8.7	8.8	.435	20.00	2.1	.0041	.109		••	19.1	70.0		11		1983
1984	9.4	8.0	.440	21.36	2.2	.0042	.107	WCOS-F	2.6	17.8	78.9		11		1984
1985	10.3	9.6	.443	23.04	2.4	.0041	.116	WNOK-F	2.8	17.1	83.9		11	••	1985
1986	11.5	11.7	.448	25.61	2.6	.0043	.128	WCOS-F	2.6	17.8	80.3		12		1986
1987	11.9	3.5	.450	26.44	2.7	.0044	.132	WCOS-F	2.7	18.2	86.6		11	10.5	1987
1988	12.7	6.7	.460	27.61	2.9	.0044	.139	WCOS-F	2.9	16.9	84.0		11	8.5	1988
1989	13.3	4.7	.461	28.85	3.3	.0040	.151	WCOS-F	3.0	19.0	82.9		11	11.4	1989
1990	14.1	6.0	.458	30.32	3.5	.0040	.162	WCOS-F	3.1	17.5	87.3	16	10.5	11.4	1990
1991	14.9	5.7	.462	32.25	3.7	.0040	.175	WCOS-F	3.1	17.1	85.4		11	13.8	1991
1992	15.1	1.0	.464	32.54	3.8	.0039	.177	WCOS-F	2.8	16.5	84.7		12	14.9	1992
1993	15.4	2.5	.471	32.70	4.1	.0038	.179	WWDM-F	3.0	17.5	84.0		12	13.5	1993
1994	16.9	9.8	.480	35,21	4.6	.0037	.196	WWDM-F	3.5	16.9	90.9		10.5	13.3	1994
1995	18.4	8.9	.495	34.95	4.5	.0038	.204	WWDM-F	3.3	15.7	88.7		11.5	13.6	1995
1996	21.8	18.5	.500	43.60	4.6	.0047	.250	WWDM-F	4.2	16.6	90.4		12	12.1	1996
1997	23.9	9.6	.496	48.28	4.8	.0049	.281	WWDM-F	4.5	16.5	89.6		12.5	14.3	1997
1998	26.0	8.8	.515	51.40	5.0	.0052	.301	WWDM-F	5.4	14.8	87.2		12.5	11.7	1998
1999	27.1	4.1	.524	51.72	5.5	.0049	.325	WWDM-F	5.4	15.4	89.3		13	13.9	1999
2000	30.2	11.4	.525	57.52	7.2	.0042	.354	WCOS-F	4.9	14.4	87.3	19	14.5	14.7	2000
2001	27.4	-9.3	.543	50.46	7.7	.0036	.331	WNOK-F	4.5	14.5	87.7	19	14.5	16.9	2001
2002	31.7	NM	.548	57.85	8.1	.0039	.387	WCOS-F	5.0	14.0	86.6			17.1	2002
2003	30.1	-5.0	.555	54.23	8.5	.0035	.368	WCOS-F	5.4	13.9	86.9		14.5	17.7	2003
							MAJOR STATIO	NS - JANUARY	2004						
			wcos	1400 1KW		Sports C	lear Channel	WLXC-F	98.5 6KW(a 328	Black AC	Citadel			
			WGCV WISW WVOC	620 1KW/126W 1320 5KW/2.5KW (DA-N 560 5KW (DA-N))	Gospet Talk C	itadel Itear Channel	WMFX-F WNOK-F WOMG-F WTCB-F	102.3 6KW(104.7 96KW 103.1 6KW(@328 /@1033 (DA) @300	Classic AOR CHR Oldies AC	Inner City Clear Channel Citadel Citadel			

WWDM-F

WXBT-F

101.3 100KW@1322 (DA) 100.1 6KW@328 Inner City

Clear Channel

Black

Black

93.5 2.8KW@443 97.5 100KW@981 95.3 6KW@328 (DA) 103.9 9KW@531 96.7 3.3KW@443

AOR-Modern Inner City

Clear Channel

Clear Channel

Inner City

Country

Gospel Black

Soft AC

WARQ-F

WCOS-F

WFMV-F

WHXT-F WLTY-F COLUMBIA, SC.

					FO	ORMA	T SH	ARES (%)						MAJOR STATION TRANSACTIONS: 1970 to 2003	
CHR/AOR	77 41	<u>80</u> 30		CHR AOR/CL	<u>84</u> 22	<u>87</u> 15 11	90 18 8		<u>92</u> 7 12		95 11 10	98 9 15	2000 10 14	1972 WOIC 1978 WNOK AF 1979 WTGH 1981 WTGH Sold to Ligaett	\$ 650,000 1,066,000 314,000
MOR/AC	23	18		MOR/FS AC/OLD	7 8	12	16		14	AC OLDIES	9 5	12 7	See Talk 6 6	1981 WTGH Sold to Liggett 1981 WZLD-F Sold to Liggett 1982 WDIX, WTCB-F Sold to Confer-Rothfuss	290,000 1,000,000 1,250,000
COUNTRY BTFL/EZ/SAC	7 12	18 7	17 8		24 8	21 8	19 5	SOFT AC	23 6		18	15	11 4	1983 WTGH Sold by Liggett 1984 WZLD-F From Liggett to Fidelity 1986 WOIC Sold to Burkhart/Phillips 1986 WMMC-F Sold to Burkhart/Phillips	335,000 1,500,000 750,000
NEWS/TALK SPORTS BLACK/URBAN	11	24	25		26	5 26	7 25		9 25		7 32	7 2 22	8 2 27	1986 WMMC-F Sold to Burkhart/Phillips 1986 WWGO-F (St. Charles) 1986 WIS Sold by Cosmos	1,300,000 1,200,000 2,000,000
SMOOTH JAZZ STANDARDS HISPANIC			3									5	5	1986 WCEZ-F 1987 WMFX-F 1987 WFIG, WWDM-F (56%) 1988 WOIC, WOMG-F Sold to John Price	2,000,000 2,000,000 3,000,000 2,750,000
RELIG/GOSPEL CLASSICAL	7	3	3		3	2	2		5		2	9	8	1989 WTCB-F From Keymarket to Bloomington 1989 WWDM-F, WFIG (Sumter) 35%	5,500,000 3,700,000
STATION NOT	ES													1989 WCXL 1989 WCOS AF From GHB to Rgan Henry 1989 WMFX-F (St. Andrews) From Signature to Baum 1989 WOIC, WNOK-F From Audubon to Voyager	136,000 12,500,000 5,000,000 7,500,000
(Major call letter	and for	nat cha	inges)											1990 WTGH Sold to Willis 1990 WCC/WCEZ-F Sold to Bunyard/Dames	500,000 2,550,000
WARQ	WXR	' unlil 8	3; WCEZ	Z until 90; V	NAAS I	until 92	; EZ u	ntil 90; AC ur	ntil 92					•	
WTCB-F	WIGL	until 85	; Country	y until 85										1993 WHKZ-F Sold to Benchmark	9,600,000 2,700,000
WLTY-F	WZLC	until 8	B; AC uni	til 88; WYY	'S and	CHR u	ntil 91;	WHKZ until	98; C	ountry until	98			1993 WMFX-F Taken over by Pitts. Nat. Bank 1993 WOIC, WNOK-F From Voyager to Hicks.Muse.Weber	4,500,000 4,800,000
WOMG-F	WMM	C until 8	88; WPR	H until 89;	Black/0	CHR ur	ntil 89							1994 WOIC, WNOK-F Sold to WMFX owner 1994 WVOC Sold to Benchmark	5,000,000 2,500,000
WMFX-F	wwg	O until (B7; Oldie	es until 87;	AOR u	ntil 90								1994 WOMG A/F From John Price to Bloomington	3,000,000
WXBT-F	wsc	until 0	3; EZ or	Soft AC ur	ntil 99									1996 WARQ-F From Radio Equity to Clear Channel 1996 WWDM-F From Radio Equity to Clear Channel	3,000,000 17,500,000
wcos-F	CHR	ıntil 77												1996 WSCQ-F Sold to Benchmark 1996 WCOS A/F From Benchmark to Capster	4,100,000 14,000,000
WNOK E	MODI	A.C. umtil												1996 WHKZ-F From Benchmark to Capster	3,500,000

WWDM-F

2003 WHXT-F

2002 WGVC-F (106.3, Newberry)

Sold to Barnstable

Sold to Inner City

3,800,000

4,500,000 5,500,000 9,300,000

3,400,000

...

4,000,000

9,000,000 (E)

		1996 WHKZ-F	From Benchmark to Capster
WNOK-F	MOR/AC until	4005 148/00	From Books and A. Compton
wgcv	WLFF until 85: Standards until 84: WTGH until 03	1996 WVOC 1996 WSCQ-F	From Benchmark to Capster From Benchmark to Capster
		1997 WOIC, WMFX-F	Sold to Clear Channel
wvoc	WIS until 87; MOR/FS until 87		
		1997 WNOK-F	Sold to Capstar
wcos	Country until about 94	1998 1998 WKWQ-F	Bloomington stations sold to Bloomington Management
		2000	Bloomington stations sold to Citadel
		2000	Capstar stations sold to Clear Channel
		2000 WOIC, WARQ-F, WMFX-F,	Divested by Clear Channel to Inner City

COLUMBIA, SC.

HIGHEST BILLING STATIONS

1990 1991 1992 1993 1994 1995 1995 1996 1995 1996 1996 1997 1998 1998 1999 1998	1984 1 WCOS-F 2 WNOK-F 3 WSCQ-F 4 WZLD-F 5 WWDM-F 6 WIS 7 8 9	2.6 1.5 1.2 0.8 0.8 0.8	1985 WNOK-F WCOX-F WSCQ-F WIS WWDM-F WTCB-F WZLD-F WCEZ-F	2.8 2.6 1.4 1.3 1.2 1.1 0.9 0.8	1986 WCOS-F WNOK-F WWDM-F WTCB-F WIS WSCQ-F WMMC-F WCEZ-F	2.6 2.6 1.7 1.6 1.1 1.1 0.7	1987 WCOS-F WNOK-F WWDM-F WTCB-F WSCQ-F WMMC-F WMFX-F	2.7 2.4 1.5 1.4 1.0 0.8 0.7	1988 WCOS-F WWDM-F WNOK-F WMFX-F WTCB-F	2.9 2.1 2.0 1.6 1.4	1989 WCOS-F WMFX-F WWDM-F WTCB-F WNOK-F	3.0 2.3 2.2 1.8 1.8
1 WCOS-F 2.4 WWDM-F 2.5 WWDM-F 2.5 WWDM-F 2.6 WCOS AF 2.9 WVCOS AF 3.1 WCOS AF 3.2 WCOS AF 3.1 WCOS AF 3.1 WCOS AF 3.2 WCOS AF 3.1 WCOS AF 3.2 WCOS AF 3.1 WCOS AF 3.1 WCOS AF 3.2 WCOS AF 3.1 WCOS AF 3.1 WCOS AF 3.2 WCOS AF 3.1 WCOS AF 3.2 WCOS AF 3.2 WCOS AF 3.2 WCOS AF 3.3 WCOS AF 3.4 WCOS AF 3.5 WCOS AF 3.6 WCOS AF 3.7 WCOS AF 3.8 WCOS AF						_						
2 WWDM-F						-						
3 WTGB-F 2.1 WNOK-F 1.9 WMFX-F 1.9 WNOK-F 1.9 WNOK-F 1.7 WNOK-F 1.7 WNOK-F 1.7 WNOK-F 1.7 WNOK-F 1.7 WNOK-F 1.8 WTGB-F 1.5 WTGB-F 1.4 WVOC 1.2 WMFX-F 1.4 WMFX-F 1.4 WMFX-F 1.4 WMFX-F 1.4 WWOC 1.2 WMFX-F 1.4 WWOC 1.4 WWOC 1.4 WWOC 1.3 WVOC 1.4 WWOC 1.4 WWOC 1.5 WYOC 1.5 WYOC 1.4 WWOC 1.4 WWOC 1.1 WWOK-F 1.1 WOMG-F 1.1 WOMG-F 1.1 WWOK-F 1.1 WWOK-F 1.1 WWOK-F 1.1 WWOK-F 1.2 WMKZ-F 0.8 WHKZ-F 1.0 WHKZ-F 1.1 WHKZ-F 0.8 WHKZ-F 1.0 WWOM-F 1.2 WYOB-F 3.7 WYTGB-F 3.8 WCOS-F 3.8 WNOK-F 4.9 WCOS-F 3.9 WYGB-F 3.2 WYGB-F 3.7 WYTGB-F 3.8 WCOS-F 3.8 WNOK-F 4.9 WCOS-F 3.9 WGCS-F 3.7 WNOK-F 3.1 WWOM-F 3.2 WYGB-F 3.2 WYGB-F 3.3 WYGB-F 3.2 WYGB-F 3.3 WYGB-F 3.3 WYGB-F 3.3 WYGB-F 3.4 WWDM-F 3.6 WMFX-F 2.7 WMFX-F 2.8 WVOC 2.3 WYGB-F 3.0 WMFX-F 2.5 WMFX-F 2.7 WMFX-F 2.8 WVOC 2.3 WWGS-F 3.7 WNOK-F 3.3 WYGB-F 3.3 WYGB-F 3.4 WWDM-F 3.5 WXGB-F 3.0 WMG-F 1.0 WXGC-F 3.8 WYOC 1.8 WYOC 1.7 WYOC 2.0 WYGB-F 2.3 WYGB-F 3.7 WNG-F 1.5 WARG-F 1.5 WARG-F 1.5 WARG-F 1.7 WHXT-F 1.8 WWOC 1.8 WYOC 1.8 WYOC 1.7 WYOC 2.0 WYGB-F 2.3 WYGB-F 3.8 WYOC 1.8 WYBY-F 2.9 WWGA-F 3.3 WXGB-F 3.8 WYDR-F 3.												
4 WMFX-F 1.9 WMCK-F 1.8 WTCB-F 1.5 WTCB-F 1.4 WVOC 1.2 WMFX-F 1.4 WWDC 1.3 WWCC 1.4 7 WVOC 0.6 WVOC 0.9 WVOC 1.1 WMFX-F 1.1 WOMG-F 1.1 WOMG-F 1.1 WOMG-F 1.2 WOMG-F 1.1 WOMG-F 1.1 WOMG-F 1.2 WOMG-F 1.1 WHKZ-F 0.8 9 WAAS-F 0.4 10 11 11 11 11 11 11 11 11 11 11 11 11												
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8 WARQ-F												
9 WSCQ-F												
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NUTY-F 0.9 WSCQ-F 0.8 DUNCAN'S COMMENTS:			-									
1 WCOS-F 5.0 WCOS-F 5.4 Columbia has been a moderately healthy small radio market. It grew slowly until the mid 1990's when revenue gains accelerated. The number of viable stations 3 WTCB-F 3.8 WNOK-F 3.5 has grown slowly and that has helped Columbia. Yet listening levels are rapidly 4 WMFX-F 2.9 WMFX-F 2.9 SWHXT-F 2.6 WWDM-F 2.2 WWDM-F 2.2 WWDM-F 2.2 WWDM-F 2.4 WHXT-F 1.9 WCOS has been the most consistently successful station in Columbia. WWDM 7 WVOC 2.1 WVOC 1.8 was once a great Black station but it has been badly hurt by three stations that have moved into Columbia in the last decade.		0.0	********	0.,		0.,				1.0		
1 WCOS-F 5.0 WCOS-F 5.4 Columbia has been a moderately healthy small radio market. It grew slowly until the mid 1990's when revenue gains accelerated. The number of viable stations has grown slowly and that has helped Columbia. Yet listening levels are rapidly falling (-27% since 1989) and is a concern. WMDM-F 2.6 WWDM-F 2.2 WWDM-F 2.4 WHXT-F 1.9 WCOS has been the most consistently successful station in Columbia. WWDM was once a great Black station but it has been badly hurt by three stations that have moved into Columbia in the last decade.	12										WSCQ-F	
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4 WMFX-F 2.9 WMFX-F 2.6 WWDM-F 2.2 EWWDM-F 3 WHXT-F 4.9 WHXT-F 4.9 WCOS has been the most consistently successful station in Columbia. WWDM 4 WARQ-F 5 WHXT-F 5 WHXT-F 5 WHXT-F 5 WHXT-F 5 WWOC 5 H 5 WRQ-F 5 WHXT-F 5 WWDMG-F 5 H 5 WWDMG-F 5 H 5 WHXC-F 5 WHXT-F 5 WWDMG-F 5 H 5 WWDMG-F 5 H 5 WWDMG-F 5 H 6 lling (-27% since 1989) and is a concern. WCOS has been the most consistently successful station in Columbia. WWDM 4 was once a great Black station but it has been badly hurt by three stations that 4 have moved into Columbia in the last decade. WENT-WENT-WENT-WENT-WENT-WENT-WENT-WENT-												
5 WHXT-F 2.6 WWDM-F 2.2 6 WWDM-F 2.4 WHXT-F 1.9 WCOS has been the most consistently successful station in Columbia. WWDM 7 WVOC 2.1 WVOC 1.8 was once a great Black station but it has been badly hurt by three stations that 8 WARQ-F 1.9 WOMG-F 1.8 have moved into Columbia in the last decade. 9 WLXC-F 1.5 WLXC-F 1.7	3 WTCB-F	3.8	WNOK-F	3.5		has grow	n slowly and tha	t has help	ed Columbia. Ye	et listenin	g levels are rapid	ily
6 WWDM-F 2.4 WHXT-F 1.9 WCOS has been the most consistently successful station in Columbia. WWDM was once a great Black station but it has been badly hurt by three stations that have moved into Columbia in the last decade. 9 WLXC-F 1.5 WLXC-F 1.7	4 WMFX-F	2.9	WMFX-F	2.9		falling (-2	27% since 1989)	and is a d	concern.			
7 WVOC 2.1 WVOC 1.8 was once a great Black station but it has been badly hurt by three stations that have moved into Columbia in the last decade. 9 WLXC-F 1.5 WLXC-F 1.7												
B WARQ-F 1.9 WOMG-F 1.8 have moved into Columbia in the last decade. 9 WLXC-F 1.5 WLXC-F 1.7						1						
9 WLXC-F 1.5 WLXC-F 1.7										y hurt by	three stations tha	at
						have mo	ved into Columbi	a in the la	ast decade.			
10 WOMG-F 1.5 WARQ-F 1.4									<u> </u>			
11		1.5	WARQ-F	1.4								

10 WOMG-F 11

1994		<u>1995</u>		1996	
1 Benchmark \$	5.8 (34.1) 1 B	Benchmark \$	5.3 (30.6)	1 Capstar \$	7.3 (33.3)
2 Radio Equity		Radio Equity	4.0 (23.1)	2 Clear Channel	5.1 (23.2)
3 Bloomington		Bloomington	3.9 (22.5)	3 Bloomington	4.3 (19.5)
4 WMFX, WNOK, WOIC		VMFX, WNOK, WOIC	3.1 (17.9)	4 WMFX, WNOK, WOIC	4.1 (18.6)
, , , , , , , , , , , , , , , , , , , ,	,	, ,		, ,	,,
<u>1997</u>		<u>1998</u>		<u>1999</u>	
1 Capstar \$	10.7 (44.8) 1 C	Capstar \$	10.8 (41.5)	1 Clear Channel \$	10.5 (38.7)
2 Clear Channel	7.6 (31.7) 2 0	Clear Channel	9.3 (35.8)	2 Inner City	9.7 (35.8)
3 Bloomington	4.6 (19.2) 3 B	3 foomington	5.1 (19.6)	3 Citadel	6.0 (22.1)
1 Clear Channel \$ 2 Inner City 3 Citadel	8.0 (26.5) 2 la	2001 Clear Channel \$ nner City Cltadel	12.7 (46.3) 6.7 (24.5) 5.1 (18.7)	2002 1 Clear Channel \$ 2 Inner City 3 Citadel	12.9 10.1 7.6
J Citadei		VHXT, WZMJ	1.9 (7.1)	3 Gitagei	7.0
	2 17	Zlear Channel \$ nner City Zitadel		All 2002 and 2003 financial data is pro	ovided by BIA Financial.

COLUMBUS, GA. 12+ METRO SHARE

									IZT WEIKU	SHAF	L												
WDAK WOKS WFXE-F WCGQ-F WGSY-F	75 76 77 78 23.7 15.1 15.7 14. 12.9 18.7 18.8 10. 5.8 6.0 5.6 8. 9.4 17.1 16.7 21. 5.8 7.5 8.7 12.	6 12.1 1 11.4 1 12.5 1 14.3	9.9 15.0 21.3 11.9	82 83 84 8.8 6.2 4 16.2 13.8 12 19.7 18.5 22 14.5 17.4 18 10.3 10.9 6	5 11.9 8 15.9 0 18.1	86 0.7 8.6 21.3 18.3 7.3	16.6	88 89 1.6 - 12.3 10. 16.4 11. 14.8 11. 7.5 15.	8.2 9 11.1	13.5	92 - 7.2 9.9 7.8 12.7	93 1.4 6.1 11.7 4.7 11.7	94 0.9 6.6 15.0 6.3 12.0	95 4.1 19.4 4.1 8.3	96 0.9 5.8 16.4 6.4 9.7	97 1.3 4.4 18.2 8.2 8.9	98 1.0 3.8 17.0 8.3 8.0	99 0.7 4.7 18.7 6.1 5.7	2000 1.1 5.1 19.6 6.9 5.4	01 1.5 4.7 20.3 3.8 6.4	02 1.4 5.0 19.5 6.4 7.0	2.6 5.8 18.8 6.4 7.5	WDAK, 540 (N/T) WOKS, 1340 (B/G) WFXE-F, 104.9 (B) WCGQ-F, 107.3 (CHR) WGSY-F, 100.1 (AC)
WHAL WVRK-F WRCG WEAM WMLF	11.2 9.9 9.1 7. 5.8 4.0 4.2 7. 8.5 7.9 4.5 2. 4.9 4.4 4.9 2.66.7 3.6 4.9 7.	7 12.9 4 4.6 0 -	11.3 11.0 11.3 8.8 2.5 3.8 0.4 1.6 2.5 4.1	8.8 7.6 5. 7.7 11.2 11. 2.6 6.2 6. 1.7 1.8 0. 1.1 2.1 0.	5 10.6 5 9.4 7 1.6	5.6 9.0 7.0 0.7 1.3	4.6 11.9 5.0 - 0.3	3.8 - 11.3 6. 7.5 4.		6.9 5.8	0.9 10.8 3.3 6.0 0.3	10.3 8.9 2.5	1.5 8.7 6.0 2.4	0.6 12.4 5.4 2.5	0.9 10.1 4.9 5.0	1.9 9.9 5.3 3.2	0.7 9.0 6.4 4.7 4.4	2.0 6.8 5.7 4.7 2.7	0.9 6.7 5.7 4.8 2.6	6.1 4.2 4.9 0.9	1.4 6.4 2.4 4.9	3.0 7.3 2.1 2.3	WHAL, 1460 (G) WVRK-F, 102.9 (AOR) WRCG, 1420 (T) WEAM, 1480 (G) WMLF, 1270 (G)
WSTH-F WAGH-F WVFJ-F WEAM-F WIOL-F						6.0		11.9 13. 7. 1.3 1.	10.9	11.0	15.7 13.6 1.2	11.7 11.4 1.1	7.5 8.7 1.2	4.5 11.5 1.3	6.1 8.7 2.8	4.5 10.8 2.3	2.0 8.5 1.3	3.5 8.5 •	3.6 6.1 1.5	3.4 7.3 0.9 1.5 4.7	3.1 7.6 0.7 1.2 2.9	4.7 5.8 0.8 3.0 1.9	WSTH-F, 106.1 (C) WAGH-F, 98.3 (B/AC) WVFJ-F, 93.3 (REL) WEAM-F, 100.7 (G) WIOL-F, 92.7 (CL.AOR)
WKCN-F WKZJ-F WRLD-F WBFA-F												9.2	11.1	11.8	9.0 1.5	9.9 1.0	9.0 2.3 1.6	6.2 2.8 7.0	6.6 2.4 2.9 7.0	4.5 2.2 4.9 5.8	5.4 3.8 2.8 5.0	4.3 3.2 3.2 5.2	WKCN-F, 99.3 (C) WKZJ-F, 95.7 (B/AC) WRLD-F, 95.3 (O) WBFA-F, 101.3 (CHR)
								•	2+ CUME R	ATING	SS												
	WDAK WOKS WFXE-F WCGQ-F WGSY-F	7 <u>9</u> 33.8 22.5 21.6 29.7 18.6	25.1 28.3 23.0 24.1 19.3 23.7 31.1 23.1	82 83 84 19.4 16.8 14. 30.7 24.7 21. 42.6 30.2 31. 28.1 28.0 32. 24.3 24.3 17.	21.7 25.2 33.4	31.0	7.7 19.8 25.7 27.9	88 89 5.9 - 17.4 17.3 28.9 24.3 31.6 25.3 16.9 24.3	21.8 22.5	24.7 24.6	92 13.7 24.9 19.2 25.5	93 4.1 13.4 25.3 18.3 28.0	27.4 18.4	31.4 13.0	17.5	29.1 18.7	98 2.7 10.1 30.3 17.1 16.2	99 3.4 10.0 30.5 15.4 16.4	3.5 9.5 31.1 14.4 13.2	01 5.0 10.3 30.9 11.1 13.6	02 4.1 8.4 29.3 15.7 15.8	03 5.7 10.6 26.7 17.0 15.3	
	WHAL WVRK-F WRCG WEAM WMLF	21.8 25.4 12.8 - 9.2		16.5 13.2 10. 19.2 24.4 20. 9.5 12.7 13. 5.4 4.6 - 2.	26.8 3 13.3 2.8	9.4 20.4 11.9 1.7 2.5	9.7 21.6 10.1 - 2.0	6.4 - 23.3 20. 9.4 10.1		14.4 10.7	4.2 13.0 9.6 8.2 2.0	18.3 16.1 4.5	3.4 16.7 12.9 4.7	3.4 18.4 9.3 5.9	2.4 17.0 12.0 7.1		2.5 16.0 11.4 9.2 5.9	3.7 14.9 10.1 9.1 5.2	2.5 14.6 10.1 8.7 4.9	1.5 12.6 8.8 7.6 1.4	3.2 12.2 7.2 6.6	3.4 15.5 6.2 4.6 3.2	
	WSTH-F WAGH-F WVFJ-F WEAM-F WIOL-F					9.6	13.7 4.4	16.5 23.: 17.: 3.0 3.:	22.5	23.2	25.4 23.7 5.1Q	25.1 22.7 4.5		13.0 18.6 5.0		10.0 20.8 5.3		10.6 17.1 -	8.1 16.0 3.1	8.1 18.5 2.8 2.7 9.0	10.2 18.0 2.8 2.2 6.0	13.0 12.6 3.2 6.7 4.3	
	WKCN-F WKZJ-F WRLD-F WBFA-F											18.7	18.7	21.2	18.7 3.2	17.6 3.2	6.4	14.7 6.7 18.8	13.5 6.9 8.5 15.6	10.8 6.5 7.0 13.9	12.2 9.9 7.6 12.9	12.3 7.1 8.2 13.7	

COLUMBUS, GA.

		_		_	5		Revenue	Highe			Average		-		Unlisted	
	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retail Sales		Billin Statio	_	R	Person ating(APR)	FM Share	Total Stations	Vlable Stations	Station <u>Listening</u>	
	KEVEITE	Change	горынноп	r or ouples	Quica	itotali Oales	Onare r our	Otatio	113	<u></u>	uung(zi it)	THI ONLITE	<u>Otations</u>	<u>Otations</u>	Listennig	
1976	2.3	••	••	••	• •	••	••	• •	• •		14.5 %	37.2		• • •	•••	1976
1977	2.5	8.7 %	••	• •	• •	• •	••	• •	• •		16.3	40.1	11	• • •	• • •	1977
1978	2.8	12.0	••	••	• •	••	••	••	• •		13.5	51.5	12	•••	•••	1978
1979	3.3	17.9	• •	••	••	• •	**	••	••		15.3	54.1	10	•••	•••	1979
1980	3.7	12.1	• •	••	• •	••	••	••	••		15.2	58.0	11	•••	• • •	1980
1981	4.2	13.5	.236	17.80	.94	,0045		••	• •		16.3	48.3	10	•••	•••	1981
1982	4.5	7.1	.237	18.99	.98	.0045		• •	• •		17.8	57.3	13	•••	•••	1982
1983	5.1	13.3	.238	21.52	1.1	.0046			4.0		17.4	60.2	13	8	•••	1983
1984	5.6	9.8	.241	23.24	1.1	.0050		WCGQ-F	1.3		15.0	66.9	12	8 8	•••	1984
1985	6.2	10.7	.243	25.73	1.2	.0052		WCGQ-F	1.5		16.5	64.4	13	9	•••	1985
1986	6.5	4.8	.243	26.21	1.3	.0050		WCGQ-F	1.6		15.3	73.5	16	9		1986
1987	6.8	4.6	.242	26.77	1.4	.0050		14/4/4/5	4.5		15.2	71.8	15	-	6.0	1987
1988	7.4	8.8	.244	28.91	1.4	.0052		WNKS-F	1.5		15.7	72.7	11	7.5	7.9	1988
1989	7.9	6.8	.244	30.86	1.5	.0051	.097	WCGQ-F	1.4		15.7	82.0	12	7	13.5	1989
1990	7.4	-6.3	.245	28.79	1.7	.0046	.089	WSTH-F	1.4		17.6	81.9	13	7.5	12.8	1990
1991	7.2	-2.7	.247	29.15	1.8	.0042	.080.	WSTH-F	1.3		16.6	79.5	13	8	8.6	1991
1992	7.3	1.4	.249	29.32	1.8	.0042	.082	WSTH-F	1.5		16.6	80.1	12	9	10.5	1992
1993	7.7	5.3	.273	28.21	1.9	.0039	.085	WSTH-F	1.5		17.8	79.3	13	9	8.6	1993
1994	8.1	5.2	.279	29.03	2.1	.0039	.092	WGSY-F	1.3		16.1	80.5	14	9	10.8	1994
1995	8.5	4.9	.278	30.57	2.3	.0037	.099	WVKR-F	1.4		14.9	85.4	13	9	12.7	1995
1996	9.0	5.9	.279	32.26	2.5	.0036	.101	WFXE-F	1.5		16.2	79.4	15	9	9.7	1996
1997	9.6	6.5	.272	35.29	2.7	.0036	.107	WFXE-F	1.6		14.4	83.5	16	9	7.9	1997
1998	10.5	9.4	.269	38.29	2.8	.0037	.120	WFXE-F	1.8		15.2	78.5	17	9	8.7	1998
1999	11.3	7.1	.271	41.77	3.0	.0038	.147	WFXE-F	1.8		15.4	79.3	18	10.5	10.7	1999
2000	11.8	4.4	.269	43.87	3.0	.0038	.141	WFXE-F	1.7		13.5	77.8	20	12.5	8.8	2000
2001	12.0	1.7	.276	43.47	3.3	.0036	.145	WFXE-F	1.7		14.5	81.0	20	13	7.2	2001
2002	12.5	4.2	.276	45.29	3.4	.0037	.149	WFXE-F	2.1		13.9	84.0	20	••	10.4	2002
2003	13,2	5.6	.275	48.00	3.5	.0038	.149	WFXE-F	2.2		13.0	8.08	20	14.5	8.4	2003
							MAJOR STATIO	NS - JANUARY	2004							
			WDAK	540 5KW/500W (DA-N)		News/Talk	Clear Channel	WGSY-F	100.1	6KW@300	AC		Clear Channel			
			WEAM	1580 2.3KW/1KW (DA-N)	Gospel	Davis	WIOL-F	92.7	39KW@538	Clas	sic AOR	Davis			
			WHAL	1460 4KW/140W		Gospel	Clear Channel	WKCN-F	99.3	50KW@492	Cou	ntry				
			WOKS	1340 1KW		Black/Gospel	Davis	WKZJ-F	95.7	5.3KW@876	Blac	k AC	Davis			
			WRCG	1420 5KW (DA-N)		Talk		WRLD-F	95.3	25KW@328	Oldi	es				
			WAGH-F	98.3 6KW@328		Black AC	Clear Cahnnel	WSTH-F	106.1	85KW@1047	Cou	ntry	Clear Channel			
			WBFA-F	101.3 6KW@328		CHR	Clear Cahnnel	WVFJ-F	93.3	27KW@1611	Reli	gion				
			WCGQ-F	107.3 100KW@1011 (DA)	CHR		WVRK-F	102.9	100KW@1521	AOF	₹	Clear Channel			
			WEAM-F	100.7 2.6KW@502		Gospel	Davis									
			WFXE-F	104.9 6KW@289		Black	Davis									

COLUMBUS, GA.

					F	ORMA	T SHARES (%)				3043	MAJOR STATION TRANSACTI	ONS: 1970 to 2003	
CHR/AOR	77 44	80 33	<u>82</u> 16	CHR AOR/CL	84 19	<u>87</u> 28	90 13 13	<u>92</u> 9 12	<u>95</u> 14	<u>98</u> 11	<u>2000</u> 7 8	1971 WOKS 1974 WOKS 1978 WNKS-F	To Associated FM Sold to Bluegrass	\$ 507,000 595,000 452,000
MOR/AC	5	9	••	MOR/FS AC/OLD	12	12	13	14 AC OLDIES	14	19	See Talk	1979 WFXE-F 1982 WOKS, WFXE-F 1983 WNKS-F	Sold to Associated FM Sold by Associated FM From Bluegrass to Coleman	475,000 2,300,000 2,000,000
COUNTRY BTFL/EZ/SAC	14 13	14 12	28 11		20	15	17 SOFT AC	19	15	12	10	1984 WPNX 1986 WNKS-F 1986 WOKS, WFXE-F	Sold by Coleman From Woodfin to Davis	300,000 3,250,000 3,750,000
NEWS/TALK SPORTS							5	4	6	7 1	7 1	1996 WGRS, WFXE-F 1997 WAGH-F 1997 WKZJ-F	From Woodlin to Davis From Woodlin to WPNX, WVRK-F owner Sold to WVRK et al owner Sold to Davis	2,000,000 2,000,000 450,000
BLACK/URBAN SMOOTH JAZZ	23	29	40		38	36	35	34	42	36 1	38	1997 WPNX, WVRK-F, WGSY-F, WAGH-F, WMLF	Sold to Cumulus	14,500,000
STANDARDS HISPANIC			3		9	5	• •			5	3	1998 WDAK, WSTH-F 2002 WDAK, WSTH-F	From Solar to Cumulus Sold to Clear Channel	4,500,000 2,730,000
RELIG/GOSPEL CLASSICAL	••	3	3		2	2	4	8	4	7	8	2004 WIOL-F (Eufala)	Sold to Davis	2,700,000

STATION NOTES

(Major call letter and format changes)

WFXE-F WWRH until 78; Contemp. Until 78

WVRK-F WRBL until 79; WVOC until 85; WNKS until 89; EZ until 79;

CHR until 81; Country until 84

WGSY-F EZ until 82; WEIZ until 87

WEAM WCLS until 82; WIZY until 85

WMLF WHLD until about 96

WRCG WRBL until 77; MOR until 79; Country until 81; Standards until 90

WDAK until 85; WEIZ until 87; Back to WDAK until 88; WSTH until 94;

Contemp until 81; Oldies until 86; AC until 87; Oldies until 88;

Country until 94; Gospel until 96

WHAL WPNX until 03: Country until about 95

WEAM-F WMRZ until 03

COLUMBUS, GA

HIGHEST BILLING STATIONS

<u>1984</u>		<u>1985</u>		1980	-	<u>1987</u>		<u>1988</u>		<u>1989</u>	
1 WCGQ-F	1.3	WCGQ-F	1.5	WCGQ-F	1.6			WNKS-F	1.5	WCGQ-F	1.4
2 WFXE-F	1.2	OKS/FXE	1.3	OKS/FXE	1.4	Not Available	9	WCGQ-F	1.4	WSTH-F	1.4
3 WVOC-F	0.9	WNKS-F	0.9	WNKS-F	1.0			WFXE-F	1.3	WFXE-F	1.2
4 WEIZ-F	0.7	DAK/EIZ	8.0	DAK/EIZ	0.9			WSTH-F	1.2	WGSY-F	1.0
5 WOKS	0.6							WGSY-F	8.0	WVRK-F	0.9
6								WOKS	0.5	WAGH-F	0.4
7										WOKS	0.3
8											
9											
10											
<u>1990</u>		<u>1991</u>		<u>199</u> 2	-	<u>1993</u>		<u> 1994</u>		<u> 1995</u>	
1 WSTH-F	1.4	WSTH AF	1.3	WSTH AF	1.5	WSTH AF	1.5	WGSY-F	1.3	WVRK-F	1.4
2 WCGQ-F	1.2	WGSY-F	1.1	WGSY-F	1.3	WGSY-F	1.2	WVRK-F	1.1	WFXE-F	1.3
3 OKS/FXE	1.1	WCGQ-F	1.1	WVRK-F	1.1	WVRK-F	1.2	WSTH-F	1.1	WKCN-F	1.2
4 WGSY-F	1.1	WVRK-F	0.8	WCGQ-F	1.0	WFXE AF	1.0	WKCN-F	1.0	WGSY-F	1.2
5 WVRK-F	0.8	OKS/FXE-F	0.7	WFXE AF	0.8	WAGH-F	0.7	WFXE-F	1.0	WAGH-F	1.0
6 WAGH-F	0.6	WAGH-F	0.65	WAGH-F	0.7	WCGQ-F	0.7	WAGH-F	0.7	WSTH-F	0.9
7		WRCG	0.3					WCGQ-F	0.7	WCGQ-F	0.7
8											
9											
10											
11											
<u>1996</u>		1997		<u>1998</u>	3	<u>1999</u>		2000		<u>2001</u>	
1 WFXE-F	1.5	WFXE-F	1.6	WFXE-F	1.8	WFXE/OKS	1.8	WFXE-F	1.7	WFXE-F	1.7
2 WVRK-F	1.4	WVRK-F	1.5	WVRK-F	1.6	WKCN-F	1.6	WVRK-F	1.7	WVRK-F	1.6
3 WKCN-F	1.3	WGSY-F	1.3	WKCN-F	1.5	WVRK-F	1.5	WKCN-F	1.2	WKCN-F	1.3
4 WGSY-F	1.2	WKCN-F	1.2	WGSY-F	1.4	WGSY-F	1.4	WCGQ-F	1.1	WSTH-F	1.2
5 WAGH-F	1.0	WAGH-F	1.0	WAGH-F	1.2	WAGH-F	1.3	WAGH-F	1.1	WAGH-F	1.2
6 WCGQ-F	0.8	WCGQ-F	0.9	WCGQ-F	0.9	WCGQ-F	1.0	WSTH-F	1.1	WGSY-F	1.0
7 WSTH-F	0.8	WSTH-F	0.9	WSTH-F	0.7	WRCG	0.6	WGSY-F	0.9	WCGQ-F	1.0
8				WRCG	0.6	WSTH-F	0.6	WBFA-F	8.0	WBFA-F	0.9
9								WRCG	0.7	WRCG	0.7
10											
11											
2002		2003					DUN	ICAN'S COMME	NTS:		
	2.4		2.2		Calumbi	in a plantin and				burd bur a 226	·
1 WFXE-F	2.1	WFXE-F	2.2			us is a slowly gro					
2 WVRK-F	1.6	WCGQ-F	1.6			in viable stations					
3 WCGQ-F	1.3	WVRK-F	1.6			all of those new e			uqeq nb	surrering. It was	not
4 WGSY-F	1.2	WGSY-F	1.5		until 200	2 that any station	Dilled o	er \$2 million.			
5 WAGH∙F	1.1	WAGH-F	1,2								
6 WSTH-F	0.9	WSTH-F	1.1			s one slandout sta					high
7 WKCN-F	0.8	WKCN-F	0.9		double o	ligit audience sha	re despil	e all of the new	entrants i	nto the market.	
8											
a a											

1994		1995		1996)
1 WGSY-F \$	(,	1 Davis \$	1.5 (17.8	i) 1 McClure	\$ 2.6 (28.9)
2 WRCG/WCGQ-F	1.2 (14.9)	2 WPNX/WVRK-F	1.4 (16.5	i) 2 WPNX,WVRK, WGSY	2.6 (28.8)
3 WOKS/WFXE-F	1.2 (14.8)	3 WRCG/WCGQ-F	1.3 (14.8	I) 3 Davis	1.8 (20.0)
4 WPNX/WVRK-F	1.2 (14.8)	4 WKCN-F	1.2 (14.4) 4 WAGH-F	1.0 (11.1)
	, ,	5 Woodfin	1.2 (14.1		····,
1997		<u>1998</u>		<u>1</u> 999)
1 Cumulus \$	4.0 (41.5)	1 Cumulus \$	5.9 (55.8	l) 1 Cumulus	\$ 5.6 (49.7)
2 McClure	2.6 (27.4)	2 Davis	2.1 (20.3		3.1 (27.7)
3 Davis	1.9 (19.5)	3 McClure	2.0 (19.5		2.2 (19.0)
4 WDAK,WSTH	1.0 (10.4)		(,,	2.2 (13.5)
2000		<u>2001</u>		<u>2002</u>	<u>!</u>
1 Cumulus S	5.9 (49.7)	1 Cumulus \$	4.9 (40.4	i) 1 Clear Channel	\$ 6.0
2 McClure	3.3 (28.0)	2 McClure	2.9 (24.4) 2 Davis	3.6
3 Davis	2.8 (23.3)	3 Davis	2 7 (22.5	i) 3 WCGQ et.al.	2.9
		4 WDAK,WSTH-F	1.4 (11.5	5)	
		2003	6.4	All 2002 and 2003 financial data	a is provided by RIA Financial
		2 Davis	3.7	All 2002 dild 2005 illiancial dati	ars provided by BIRT Maticial.
		3 WCGQ et.al.	3.7		
			3.2		
		4			
		5			

COLUMBUS, OH.

																12	- METRO	SHA	₹E												
WTVN WLVQ-F WCOL WCOL-F WNCI-F	75 11.9 5.2 13.7 4.5 6.8	76 13.8 5.1 10.2 6.8 11.5	77 15.2 4.9 9.3 5.0 12.9	78 12.2 6.7 7.5 7.5 12.4	79 13.1 10.3 5.4 7.7 12.0	80 11. 13. 6. 8. 11.	2 16 3 14 0 16 7 16	0.2	82 10.3 11.8 6.1 9.8 7.3	9.8 12.6 4.5 9.0 7.4	9.6 13.8 3.0 9.7 5.9	85 10.3 13.4 1.0 10.8 5.1	86 8.0 12.9 1.7 8.4 8.4	87 10.0 10.4 1.7 8.6 9.5	9.2 8.9 3.2 6.4 11.9	89 8.4 7.7 2.1 7.0 15.1	<u>90</u> 9. 7. 2. 5. 13.	4 9.4 7 8.0 0 0.3 3 5.	0.9 0.9 4.0	7.5 2.6 4.0	94 9.0 6.3 1.6 6.8 7.9	95 8.4 6.2 1.4 8.2 8.8	96 8.2 6.1 1.3 8.1 9.0	97 7.0 5.5 0.8 9.2 9.5	98 7.6 5.6 1.2 7.9 9.1	99 8.0 6.5 0.9 6.8 9.3	7.2 5.9 0.7 6.0 8.8	01 8.2 5.8 0.9 6.1 8.7	02 8.3 5.5 0.7 6.4 8.4	03 7.8 5.9 0.6 7.2 7.9	WTVN, 610 (N/T) WLVQ-F, 96.3 (AOR) WCOL, 1230 (S) WCOL-F, 92.3 (C) WNCI-F, 97.9 (CHR)
WBNS WBNS-F WBZX-F WMNI WVKO	9.0 11.1 - 8.1 3.0	8.6 10.3 - 5.3 4.3	7.5 14.0 1.8 5.6 3.5	7.8 13.2 1.6 5.5 2.5	7.6 12.4 2.4 6.6 2.4	6. 9. 2. 6. 3.	9 7 8 3 6 (5.3 7.3 3.0 5.5 2.7	6.3 7.2 2.4 5.8 6.8	4.5 10.7 4.5 3.4 6.4	3.0 10.5 5.1 3.7 4.9	2.7 11.2 4.1 3.5 3.0	2.4 10.2 5.6 3.1 3.5	2.2 9.9 4.4 3.6 2.9	1.9 8.7 5.5 2.7 3.3	1.8 7.1 5.0 2.7 3.8	2. 5. 4. 1. 4.	0 4.9 9 5.1 7 2.4	3.0 5.1 2.4	2.8 5.7 1.7	2.2 4.2 6.9 1.4 3.7	1.8 4.7 7.8 1.2 3.0	1.7 5.3 6.2 1.3 1.4	1.8 5.2 5.1 2.8 1.9	1.8 5.1 4.7 3.0 1.7	2.0 4.9 5.2 2.9 1.5	2.0 5.3 5.3 2.9 1.4	1.8 6.2 5.0 2.6 0.8	1.8 6.0 5.4 2.6 0.7	2.1 5.4 4.9 1.7 0.6	WBNS, 1460 (S) WBNS-F, 97.1 (AC) WBZX-F, 99.7 (AOR) WMNI, 920 (ST) WVKO, 1580 (G)
WSNY-F WHOK-F WJYD-F WSMZ-F WRFD	•	2.6 1.3	2.9 2.4	3.7 2.4	2.7 3.1	2. 3.	3 4	1.1 1.2 0.6	7.7 3.7 0.3	7.7 2.8 0.8 1.3	8.0 3.4 1.3 2.1 1.6	10.2 3.3 2.7 2.3 1.9	9.7 4.2 0.9 1.8 1.2	9.2 4.6 1.8 2.2 1.3	11.6 4.8 1.9 1.6 1.3	10.6 5.8 1.1 2.2 1.1	10. 5. 2. 1. 0.	5 6.3 4 2.0 4 1.2	6.1 2.5 0.7	6.1 3.1 0.6	7.8 5.0 5.0 0.9 0.6	6.7 4.4 4.6 0.7 0.5	7.7 4.1 2.2 0.7 0.7	7.9 4.8 2.6 1.2 0.6	7.2 4.1 0.6 0.8 0.7	7.3 3.8 0.8 0.8 0.6	7.3 3.6 1.0 0.5 0.6	7.0 3.5 1.2 1.0 0.6	7.2 2.8 1.2 1.3 0.5	6.4 3.2 1.3 0.8 0.7	WSNY-F, 94.7 (AC) WHOK-F, 95.5 (C) WJYD-F, 106.3 (G) WSMZ-F, 103.1 (B/O) WRFD, 880 (REL)
WEGE-F WCLT-F WFJX-F WWCD-F WXMG-F							•	1.2	1.7	2.0	1.8	1.6	1.8 1.3	2.2 0.8	1.9 0.8	1.9 0.9	1. 2. 1. 1.	3 2.6 4.1 5 2.2	2.9 3.7 1.9	4.0 2.3	2.5 - 2.6 3.4	2.6 - 2.7 2.9	2.0 - 2.7 2.3	2.3 2.0 3.5	1.8 2.2 3.4 1.6 1.2	2.0 1.8 2.0 2.2 2.2	2.1 2.5 1.7 2.1 2.9	1.6 2.2 2.3 1.9 2.7	1.5 2.1 2.4 2.0 2.5	1.5 2.3 2.9 2.2 3.4	WEGE-F, 103.9 (CH) WCLT-F, 100.3 (C) WFJX-F, 105.7 (CL. AOR) WWCD-F, 101.1 (AOR) WXMG-F, 98.9 (B/O)
WAZU-F WCKX-F WJZA-F WODB-F WCVO-F																			0.4 1.9		1.2 0.9 2.0	0.8 0.5 3.0	1.2 4.9 0.4 2.7	1.5 4.7 1.9 0.6	1.2 6.9 2.6 2.1	1.8 6.8 1.7 2.1	2.0 7.8 1.5 1.6	1.6 7.7 1.5 2.0 1.9	1.5 7.2 1.4 2.3 1.8	1.5 7.4 1.3 2.5 2.3	WAZU-F, 107.1 (AOR) WCKX-F, 107.5 (B) WJZA-F, 103.5 (J) WODB-F, 107.9 (O) WCVO-F, 104.9 (REL)
																424	CUME	A TINI													
					<u>79</u>	<u>80</u>			<u>82</u>	<u>83</u>	<u>84</u>	<u>85</u>	<u>86</u>	<u>87</u>	88	12+ 89	CUME R	ATIN 91	3S 92	<u>93</u>	94	<u>95</u>	96	<u>97</u>	<u>98</u>	99	2000	<u>01</u>	02	<u>03</u>	
			WTVN WLVQ WCOL WCOL WNCI-	-F -F	79 29.7 16.8 22.5 19.7 30.2	80 25. 21. 22. 22. 27.	9 21 1 26 7 16 5 24	i.9 i.1 i.5 i.0	26.5 23.2 14.1 27.5	83 21.0 23.7 11.0 23.0 25.4	84 21.8 23.6 10.3 26.6 19.8	85 22.1 23.8 4.4 26.0 19.1	86 18.3 21.9 6.0 21.3 24.7	20.4 21.7 6.0 22.9	88 19.3 16.8 6.5 20.0 25.6			91 9 19.2 0 18.5 0 3.2 4 13.6	<u>92</u> 18.1 17.1 5.9 13.0	16.7 16.1 6.1 12.1	94 18.6 15.6 4.1 16.8 20.6	95 18.0 15.8 4.5 16.7 22.3	96 18.1 13.6 4.1 16.7 25.4	97 16.6 12.4 2.4 17.0 25.3	17.4 12.3 3.7 17.5	99 17.7 14.4 3.6 15.7 22.7	2000 17.2 13.1 3.7 14.4 23.8	01 19.4 12.0 3.3 12.9 24.1	02 16.8 11.3 2.6 14.0 23.0	03 16.5 12.7 2.6 13.3 23.3	
			WLVQ WCOL WCOL	-F -F -F -F	29.7 16.8 22.5 19.7	25. 21. 22. 22.	21 26 24 5 24 5 24 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	i.9 : : : : : : : : : : : : : : : : : : :	26.5 23.2 14.1 27.5 24.8	21.0 23.7 11.0 23.0	21.8 23.6 10.3 26.6	22.1 23.8 4.4 26.0	18.3 21.9 6.0 21.3	20.4 21.7 6.0 22.9	19.3 16.8 6.5 20.0	89 16.3 19.4 5.9 19.1	<u>90</u> 17.9 16.0 7.0 17.4	91 9 19.2 9 19.2 18.5 9 3.2 4 13.6 2 23.9 5 5.2 13.3 7 13.4	92 18.1 17.1 5.9 13.0 23.2 11.7 10.6 16.1 3.9	16.7 16.1 6.1 12.1 18.5 11.0 10.8 13.6 3.5	18.6 15.6 4.1 16.8	18.0 15.8 4.5 16.7	18.1 13.6 4.1 16.7	16.6 12.4 2.4 17.0	17.4 12.3 3.7 17.5	17.7 14.4 3.6 15.7	17.2 13.1 3.7 14.4	19.4 12.0 3.3 12.9	16.8 11.3 2.6 14.0 23.0	16.5 12.7 2.6 13.3	
			WLVQ WCOL WNCI- WBNS WBNS WBZX- WMNI	÷ ፡፡ ፡፡ ፡፡ ፡፡ ፡፡ ፡፡ ፡፡ ፡፡ ፡፡ ፡፡ ፡፡ ፡፡ ፡፡	29.7 16.8 22.5 19.7 30.2 22.3 25.4 8.6 14.1	25. 21. 22. 22. 27. 20. 21.	21 26 7 16 5 24 3 21 1 16 	i.9 i.5 i.5 i.0 i.6 i.0	26.5 23.2 14.1 27.5 24.8 18.9 17.0 7.7 11.8 8.2	21.0 23.7 11.0 23.0 25.4 14.2 17.6 9.8 8.5	21.8 23.6 10.3 26.6 19.8 10.2 17.7 11.1 9.5	22.1 23.8 4.4 26.0 19.1 9.1 18.7 7.4 8.3	18.3 21.9 6.0 21.3 24.7 7.3 18.4 9.0 6.1	20.4 21.7 6.0 22.9 22.7 6.0 17.9 12.5 6.5	19.3 16.8 6.5 20.0 25.6 4.8 18.1 12.0 5.3	89 16.3 19.4 5.9 19.1 30.8 4.4 16.9 15.0 5.2	90 17.4 16. 7.4 17.4 28.3 4.9 13.0 10.0	91 19.29 19.20 18.50 3.2 4 13.6 2 23.9 5 5.2 5 5.2 7 13.4 7 4.6 7 4.6 6 22.2 6 14.3 6 4.6 1 3.5	92 18.1 17.1 5.9 13.0 23.2 11.7 10.6 16.1 3.9 5.6 22.1 13.3 7.1 3.8	16.7 16.1 6.1 12.1 18.5 11.0 10.8 13.6 3.5 6.6 21.4 13.4 6.7 3.1	18.6 15.6 4.1 16.8 20.6 10.5 14.2 15.6 3.1	18.0 15.8 4.5 16.7 22.3 9.6 15.1 17.2 3.0	18.1 13.6 4.1 16.7 25.4 9.8 14.5 15.6 2.7	16.6 12.4 2.4 17.0 25.3 9.0 16.9 15.2 5.6	17.4 12.3 3.7 17.5 25.2 8.4 15.9 12.5 6.5 2.8	17.7 14.4 3.6 15.7 22.7 7.5 15.7 14.7 5.9	17.2 13.1 3.7 14.4 23.8 9.2 14.4 14.1 5.2	19.4 12.0 3.3 12.9 24.1 7.9 20.8 15.4 5.0	16.8 11.3 2.6 14.0 23.0 8.8 19.2 14.1 4.0 1.2 16.5 7.6 2.5 3.0	16.5 12.7 2.6 13.3 23.3 9.2 17.3 12.3 3.9	
			WLVQ WCOL WCOL WNCI- WBNS WBNS WBZX- WMNI WVKO WSNY- WHOK WJYD- WSMZ		29.7 16.8 22.5 19.7 30.2 22.3 25.4 8.6 14.1	25. 21. 22. 22. 27. 20. 21.	21 26 7 16 5 24 3 21 1 16 	i.9 i.5 i.5 i.0 i.6 i.7 i.7	26.5 23.2 14.1 27.5 24.8 18.9 17.0 7.7 11.8 8.2	21.0 23.7 11.0 23.0 25.4 14.2 17.6 9.8 8.5 10.1	21.8 23.6 10.3 26.6 19.8 10.2 17.7 11.1 9.5 10.7	22.1 23.8 4.4 26.0 19.1 9.1 18.7 7.4 8.3 6.7 22.5 7.5 4.4	18.3 21.9 6.0 21.3 24.7 7.3 18.4 9.0 6.1 9.6 24.4 5.5 3.8 6.0	20.4 21.7 6.0 22.9 22.7 6.0 17.9 12.5 6.5 7.1 19.8 8.6 1.8 6.0	19.3 16.8 6.5 20.0 25.6 4.8 18.1 12.0 5.3 6.7 24.1 9.9 5.1 4.6	89 16.3 19.4 5.9 19.1 30.8 4.4 16.9 15.0 5.2 6.5 23.9 10.0 3.6 6.4	90 17.1 16.1 7.1 17.2 28.3 4.9 13.1 10.1 3.7 21.6 9.6 4.8	91 19.20 18.50 3.20 3.21 13.62 23.55 5.20 13.37 7 13.47 7 4.66 14.71 15.66 14.28 14.	92 18.1 17.1 5.9 13.0 23.2 11.7 10.6 16.1 3.9 5.6 22.1 13.3 7.1 3.8 2.2	16.7 16.1 6.1 12.1 18.5 11.0 10.8 13.6 3.5 6.6 21.4 13.4 6.7 3.1 2.2	18.6 15.6 4.1 16.8 20.6 10.5 14.2 15.6 3.1 7.1 19.4 10.8 9.6 3.0	18.0 15.8 4.5 16.7 22.3 9.6 15.1 17.2 3.0 6.4 15.8 11.6 9.2 2.1	18.1 13.6 4.1 16.7 25.4 9.8 14.5 15.6 2.7 3.5 18.2 10.8 7.1 2.8	16.6 12.4 2.4 17.0 25.3 9.0 16.9 15.2 5.6 3.3 18.5 10.7 8.7 2.9	17.4 12.3 3.7 17.5 25.2 8.4 15.9 12.5 6.5 2.8 17.2 11.3 2.5 2.2	17.7 14.4 3.6 15.7 22.7 7.5 15.7 14.7 5.9 3.2 17.4 11.3 2.6 2.4	17.2 13.1 3.7 14.4 23.8 9.2 14.4 14.1 5.2 2.5 17.1 10.7 3.4 1.3	19.4 12.0 3.3 12.9 24.1 7.9 20.8 15.4 5.0 1.8 17.0 9.3 2.5 2.4	16.8 11.3 2.6 14.0 23.0 8.8 19.2 14.1 4.0 1.2 16.5 7.6 2.5 3.0	16.5 12.7 2.6 13.3 23.3 9.2 17.3 12.3 3.9 1.4 15.3 10.1 3.3 5.0	

COLUMBUS, OH.

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	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>		Retail Sales	Rev. as % Retail Sales		High Bill <u>Stat</u> i	ing	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	13.5								• •	14.9 %	46.1 %				1976
1977	14.9	10.4 %								14.0	49.9	19			1977
1978	16.7	12.1						• •	• •	15.2	54.1	18			1978
1979	18.7	12.0	••	• •	• •	• •	**	••	• •	15.1	57.7	17	••		1979
1980	20.1	7.5	**	• •				• •	••	15.4	59.2	17			1980
1981	22.7	12.9	1.22	18.61	5.4	.0042		••	••	15.7	63.7	18	• •	••	1981
1982	24.1	6.2	1.26	19.13	6.0	.0040		• •	••	16.2	60.3	18	• •	• •	1982
1983	25.7	6.6	1.26	20.40	6.5	.0040		• •	• •	16.7	63.4	21	13.5	••	1983
1984	28.4	10.5	1.28	22.19	7.3	.0039		WTVN	4.4	16.8	66.5	18	13.5	••	1984
1985	31.2	9.9	1.29	24.19	8.1	.0039		WTVN	5.0	16.1	73.0	22	14	• •	1985
1986	32.7	4.8	1.30	25.15	8.9	.0039		WTVN	6.2	15.9	74.2	22	14	• •	1986
1987	34.2	4.6	1.31	26.11	9.0	.0038		WLVQ-F	6.5	15.3	72.3	21	14	10.3	1987
1988	38.5	12.6	1.33	28.95	9.2	.004		WLVQ.F	7.0	15.8	72.5	20	13	10.7	1988
1989	42.0	9.1	1.35	31.11	10.3	.0041	.499	WNCI-F	8.1	16.4	76.7	21	13	13.1	1989
1990	42.0	0	1.39	30.88	10.6	.0038		WNCI-F	9.0	16.3	74.3	24	13	9.7	1990
1991	43.0	2.4	1.40	30.71	10.8	.0040		WNCI-F	8.2	16.5	76.4	26	14	13.4	1991
1992	45.3	5.4	1.42	31.90	11.5	.0039		WSNY-F	8.3	15.8	75.1	24	16	12.3	1992
1993	50.3	10.9	1.42	35.42	12.4	.0041		WSNY-F	9.0	15.9	75.3	27	17	13.6	1993
1994	55.5	7.3	1.44	38.54	15.1	.0037		WSNY-F	9.9	15.4	78.8	27	18	15.1	1994
1995	60.0	7.5	1.45	41.38	16.8	.0036		WSNY-F	9.4	15.0	80.0	25	17	15.0	1995
1996	63.5	5.8	1.46	43.49	18.1	.0035		WSNY-F	9.1	14.6	82.7	28	18	13.4	1996
1997	75.8	19.4	1.46	51.92	19.6	.0039		WSNY-F	11.1	14.6	81 3	27	17.5	12.1	1997
1998	84.8	11.8	1.47	57.68	20.8	.0041		WSNY-F	12.0	14.1	80.4	27	17	14.1	1998
1999	90.0	5.8	1.49	60.40	22.9	.0039	9 1.08	WNCI-F	12.7	14.4	80.5	28	18	13.0	1999
2000	96.4	7.1	1.51	63.67	24.3	.0040		WNCI-F	13.8	14.4	81.6	28	18.5	14.8	2000
2001	95.4	-1.0	1.55	61.55	26.7	.0036		WNCI-F	13.5	13.9	83.5	28	18.5	13.1	2001
2002	105.1	NM	1.57	66.94	27.6	.0038		WSNY-F	13.0	13.5	79.7	30	• •	15.9	2002
2003	110.1	4.8	1.58	69.68	29.0	.0038	1.295	WSNY-F	12.8	12.8	84.0	29	19.5	14.3	2003
							MAJOR STATIO	ONS - JANUAR	Y 2004						
			WBNS	1460 5KW/1KW (DA-N)		Sports		WJYD-F	106.3 6KW@32	8 (DA) Gos	nel Ra	idio One			
			WCOL	1230 1KW		Sports	Clear Channel	WJZA-F	103.5 4KW@404						
			WMNI	920 1KW/500W (DA-2)		Standards	Orda Orianno	WLVQ-F	96.3 18KW@7						
			WRFD	880 23KW (DAYS)		Religion	Salem	WNCI-F	97.9 175KW@!			ear Channel			
			WTVN	610 5KW (DA-N)		Talk	Clear Channel	WODB-F	107.9 2.6KW@5						
			WVKO	1580 1KW/250W (DA-2)		Gospel		WSMZ-F	103.1 1.6KW@4	143 Blac	k Oldies				

WBNS WCOL	1230		Sports Sports	Clear Channel	WJYD∙F WJZA-F	103.5	6KW@328 (DA) 4KW@404	Gospel Jazz	Radio One Saga
WMNI WRFD	920	1KW/500W (DA-2) 23KW (DAYS)	Standards Religion	Salem	WLVQ-F WNCI-F	96.3	18KW@753 175KW@560 (DA)	AOR CHR	CBS Clear Channel
WTVN WVKO	610		Talk Gospel	Clear Channel	WODB-F		2.6KW@505	Oldies	Saga
WWKO	1500	TR40/25044 (DA-2)	Cusper		WSMZ-F	103.1	1.6KW@443	Black Oldies	
WAZU-F	107.1	3KW@328	AOR	CBS	WSNY-F	94.7	22KW@753	AC	Saga
WBNS-F	97.1	21KW@780	AC/CHR		WWCD-F	101.1	6KW@328 (DA)	AOR-Modern	
WBZX-F	99.7	20KW@783	AOR		WXMG-F	98.9	2.6KW@505 (DA)	Black Oldies	Radio One
WCKX-F	107.5	2KW@413	Black	Radio One					
WCLT-F	100.3	50KW@390	Country						
WCOL-F		22KW@753	Country	Clear Channel					
WCVO-F	104.9	6KW@308	Religion						
WEGE-F		5KW@345 (DA)	Classic Hits						
WFJX-F		2.4KW@522	Classic AOR	Clear Channel					
WHOK-F	95.5	21KW@761 (DA)	Country	CBS					

COLUMBUS, OH.

					<u>F</u>	ORMA	T SH	ARES (%)					
CHR/AOR	<u>77</u> 34	<u>80</u> 43	<u>82</u> 34	CHR AOR/CL	<u>84</u> 11 14	87 20 13	90 26 14		<u>92</u> 13 19		9 <u>5</u> 12 19	98 11 20	2000 10 19
MOR/AC	33	22	21	MOR/FS AC/OLD	15 20	16 16	15 16		11 21	AC OLDIES	10 9 9	10 10 9	See Talk 9 11
COUNTRY BTFL/EZ/SAC	11 15	11 15	10 12		16 12	9 11	11 6	SOFT AC	20 3	OLDILO	23 4	17	15
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ	7	8	13		10	8 3	7 2		7		2 1 9	2 2 13 2	10 3 13 3
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL	••		10		2	1	3		3		2	2	3
STATION NOTE:	_	at char	iges)										
WCOL	CHR u	ntil 79;	AC un					n until 85; Nev /ZNW until 02		lk until 86;			
WBZX-F	WMNI	until 77	: WRI	1Z until 86; W	/MGG t	intil 92;	MOR	unlil 78; Disco	o until	79;			

EZ until 83; Country until 86; AC until 87; Classic AOR until 92

WSMZ-F WZZT until 88; WXLE until 91; WRZR until 95; Black until 88; Otdies until 91;

AOR until 96; WTJY until 96

WXMG-F WXMX and AC until 91; WRVF until 94; Soft AC until 91; WLLD until 96;

Country until 96; WZAZ until 98

WAZU-F WBBY until 90; Jazz until 90; WAHC and CHR until 96; Oldies-70's until 97

WFJX-F WWHT until ---; CHR until ---; WZAZ until 00; AOR until about 00

WJYD-F WCKX until 98; Black until 98; Jazz until 00; WCZZ until 00

WSNY-F WVKO and Black until 82

WCOL-F WCOL until 78; AOR until 78; WXGT and CHR until 90; Oldies until 94

WLVQ-F WTVN-F and EZ until 77

WBNS MOR until 90; Standards until 92

WMNI Country until 97

WVKO Black until 97

WBNS-F Oldies until about 01

WODB-F WCEZ until 97; Soft AC until 97; WLYR until 98; WXST until 01

WJZA-F WSWZ until 98
WCKX-F WJZA until 98

MAJOR STATION TRANSACTIONS: 1970 to 2003

1972 W	LOH, WHOK-F (Lancaster)		S	525,000
1974 W		Sold by Nationwide	-	750,000
1981 W	RFD	Sold to Epperson		1,800,000
1982 W	VKO, WSNY-F	Sold to Marvin Josephson		3,000,000
1986 W	VKO, WSNY-F	From Josephson to Saga		19,500,000
1988 W	XLE-F (Johnstown)	Sold to Ragan Henry		1,850,000
1991 W	WCO-F			2,000,000
1991 W	XMX-F			2,500,000
1993 W	COL A/F	From Great Trails to Nationwide		15,000,000
1993 W	LOH, WHOK-F	Sold to OmniAmerica		10,000,000
1993 W	RVH-F	Sold to OmniAmerica		7,000,000
1995 W	LOH, WHOK-F, WLLD-F	From OmniAmerica to Citicasters		24,000,000
1996 W		From Citicasters to Jacor		33,900,000
1996 W	LVQ-F	From Citicasters to Jacor		38,400,000
	LOH, WLLD-F, WHOK-F	From Citicasters to Jacor		24,000,000
1996 W		Sold to Associated		2,000,000
1996 W		Sold to Blue Chip		3,300,000
1996 W	AHC-F, WAKS-F	Sold to Jacor		9.000,000
1997 W	JZA-F	Sold to Blue Chip		4,500,000
1997 W	SWZ-F (103,5)	Sold to WJZF owner		1,700,000
1997 W	COL-F	From Nationwide to Jacor		37,000,000
1997 WI	FII	From Nationwide to Jacor		2,000,000
1997 W	NCI-F	From Nationwide to Jacor		44,000,000
1998 WI	LOH	Sold to Jacor		100,000
	ZAZ-F (98.9)	From Jacor lo Blue Chip		10,100,000
	AZU-F/WHOK-F/KLVQ-F	From Jacor to CBS		Trade
1998		The remaining Jacor stations were sold to Clear Channel		• • •
1998 WI		Sold to WMNI, WBZS-F owner		5,000,000
1999 W		Sold by Associated		• • •
2001 W	XMG-F, WJYD-F, WCKX-F	From Blue Chip to Radio One		•••
2002 W		Sold to Saga	9,	000,000 + WVKO
2003 W.	JZA-F (Lancaster), WJZK-F	Sold to Saga		13,000,000
(R	ichwood)			

COLUMBUS, OH

HIGHEST BILLING STATIONS

1984 1 WTVN 2 WLVQ-F 3 WNCI-F 4 WSNY-F 5 WBNS-F 6 WXGT-F 7 8 9	4.4 3.5 3.1 3.0 2.9 2.8	MTVN WSNY-F WLVQ-F WXGT-F WBNS-F WNCI-F	5.0 4.5 4.2 2.8 2.7 2.5	1986 WTVN WSNY-F WLVQ-F WBNS-F WXGT-F WNCI-F	6.2 5.4 5.3 3.1 2.9 2.6	1987 WLVQ-F WTVN WSNY-F WNCI-F WXGT-F WBNS-F	6.5 5.9 5.5 4.2 2.9 2.8	1988 WLVQ-F WTVN WSNY-F WNCI-F WXGT-F WBNS-F WMGG-F	7.0 6.8 6.6 6.1 3.2 2.9 2.2	MNCI-F WSNY-F WLVQ-F WTVN WMGG-F WBNS-F WXGT-F WHOK-F WMNI WVKO	8.1 8.0 7.1 6.7 2.9 2.8 2.7 1.4 0.9
1990		1991		1992	1	1993		1994		1995	
	0.0			WSNY-F		WSNY-F	9.1	WSNY-F	9.9	WSNY-F	0.4
1 WNCI-F	9.0	WNCI-F	8.2		8.3						9.4
2 WSNY-F	7.7	WSNY-F	8.2	WNCI-F	7.5	WNCI-F	7.7	WTVN	7.9	WTVN	9.0
3 WTVN	7.0	WTVN	7.0	WTVN	6.8	WTVN	7.1	WNCI-F	7.7	WNCI-F	8.3
4 WLVQ-F	6.0	WLVQ-F	6.1	WLVQ-F	6.6	WLVQ-F	6.8	WLVQ-F	7.5	WLVQ-F	8.1
5 WMGG-F	3.0	WMGG-F	3.2	WHOK-F	3.5	WHOK-F	3.3	WBZX-F	4.2	WCOL-F	6.0
6 WHOK-F	2.6	WHOK-F	2.9	WBZX-F	3.0	WBZX-F	3.2	WHOK-F	4.1	WBZX-F	4.8
7 WBNS-F	2.3	WCOL AF	2.1	WCOL AF	2.6	WRVF-F	3.1	WRVF-F	3.4	WBNS-F	3.3
8 WCOL-F	1.8	WBNS-F	2.0	WBNS-F	1.4	WCOL-F	2.9	WCOL-F	3.0	WHOK-F	2.7
9 WVOK	0.9	WVKO	0.95	WRVF-F	1.3	WWCD-F	1.4	WBNS-F	2.6	WLLD-F	1.8
10 WMNI	0.5	WBNS-F	0.5	WVKO	1.0	WBNS-F	1.2	WWCD-F	1.5	WWCD-F	1.6
11								WVKO	1.2	WCKX-F	1.5
										WAKS-F	1.4
										WVKO	0.9
1996		1997		<u>1998</u>		1999		2000		2001	
1 WSNY-F	9.1	WSNY-F	11.1	WSNY-F	12.0	WNCI-F	12.7	WNCI-F	13.8	WNCI-F	13.5
2 WNCI-F	9.1	WNCI-F	10.7	WNCI-F	11.5	WSNY-F	11.6	WSNY-F	12.9	WSNY-F	13.2
3 WLVQ-F	9.0	WLVQ-F	9.4	WCOL-F	9.9	WLVQ-F	11.0	WLVQ-F	12.7	WLVQ-F	12.1
4 WTVN	8.3	WCOL-F	9.3	WTVN	9.5	WCOL-F	10.1	WCOL-F	9.6	WCOL-F	9.4
5 WCOL-F	7.9	WTVN	8.6	WLVQ-F	9.4	WTVN	9.3	WTVN	9.4	WTVN	8.9
6 WBZX-F	5.1	WBZX-F	5.4	WBZX-F	5.5	WBZX-F	6.0	WBZX-F	7.1	WBNS-F	7.6
7 WBNS-F	4.4	WBNS-F	4.8	WBNS-F	5.1	WCKX-F	6.0	WCKX-F	7.0	WBZX-F	4.9
8 WHOK-F	2.5	WHOK-F	2.4	WHOK-F	3.5	WBNS-F	5.6	WBNS-F	5.1	WCKK-F	4.7
9 WZAZ-F	1.1	WWCD-F	2.3	WZAZ-F	3.1	WHOK-F	3.9	WHOK-F	4.7	WHOK-F	4.2
10 WWCD-F	1.1	WKFX-F	1.9	WCKX-F	1.2	WZAZ-F	2.8	WWCD-F	20	WXMG-F	2.3
11 WCKX-F	1.1	WZAZ-F	1.8	WBNS-F	2.0	WBNS-F	1.9	WAZU-F	1.8	WFJX-F	2.3
12 WAZU-F	1.0	WZJZ-F	1.8	WWCD-F	1.7	WWCD-F	1.8	WFJX-F	1.8	WWCD-F	2.0
13 WBNS-F	1.0	WBNS-F	1.6	WZJZ-F	1.5	WZJZ FF	1.6	WXMG-F	1.6	WBNS	1.6
								WBNS-F	1.6	WAZU-F	1.6
2002		2003					DU	NCAN'S COMM	IENTS:		
1 WSNY-F	13.0	WSNY-F	12.8		At one t	ime I felt Ihat Ci	ntumbus	would become :	a oreal ra	dio market. Hov	VAVAL
2 WNCI-F	12.7	WNCI-F	12.4							his market. The	
3 WTVN	10.8	WTVN	11,4							ubled since 1980	
		WCOL-F	11.0							top tier market.	
4 WCOL-F	9.5 9.0	WLVQ-F	10.0		COMMIND	ua ia aini a ialii)	good in	ALMOLDOLIK WILL II	CACI DA S	TOP IOI HAINEL	
5 WLVQ-F	9.0 8.5	WCKX-F	8.6		1A/T3/AL :	e another over	olo of a F	ull Condon/T-II	etation .	vhich has manag	and to
6 WCKX-F		WBNS-F	8.5							nding station in I	
7 WBNS-F	8.3		6.2							nding station in a	
8 WBZX-F	6.0	WBZX-F									oenig
9 WHOK-F	3.9	WWCD-F	3.5		5000088	iui despite dein	y in a ion	mat that has fall	ierea in fi	ecent years.	
10 WBXJ-F	3.2	WHOK-F	3.5								
11		WFJX-F	3.5								

1994			1995				1996		
	15.4 (27.7)	1 Citicasters	s	22.2	(37.0)	1 Jacor	5	21.9	(34.1)
2 Saga	11.1 (20.0)	2 Nationwide	•		(24.8)	2 Nationwide	-		(27.0)
3 Nationwide	11.0 (19.8)	3 Saga			(17.2)	3 Saga			(15.3)
4 OmniAmerica	7.9 (14.2)	4 WMNI,WBZX-F			(8.3)	4 WMNI,WBZX-F	:		(8.4)
	,	5 WBNS A/F			(6.7)	5 WBNS A/F			(8.4)
									, ,
<u>1997</u>		1	1998				1999		
1 Jacor \$	32.6 (43.0)	1 Jacor	\$	34.1	(40.2)	1 Clear Channel	\$	35.4	(39.3)
2 Jacor (divested)	12.7 (16.7)	2 CBS		13.9	(16.4)	2 CBS		16.1	(17.9)
3 Saga	11.6 (15.3)	3 Saga		12.4	(14.7)	3 Saga		11.9	(13.3)
4 WBNS A/F	6.4 (8.4)	4 WBNS A/F		7.1	(8.3)	4 WBNS A/F		7.5	(8.4)
5 WMNI,WBZX	6.2 (8.2)	5 WMNI,WBZX		6.4	(7.5)	5 Blue Chip		7.2	(7.9)
		6 Blue Chip		2.7	(3.2)	6 WMNI,WBZX		7.0	(7.8)
2000			2001				2002		
2000 1 Clear Channel \$	24.0 (20.2)	1 Clear Channel	2001	24.0	(2C 2)	1 Clear Channel		37.2	
2 CBS	34.9 (36.2)	2 CBS	3		(36.2)		2	15.5	
	19.2 (19.9)				(18.7)	2 Saga 3 CBS			
3 Saga	13.6 (14.1)	3 Saga 4 WBNS A/F			(14.3)	4 Radio One		14.6 11.2	
4 WMNI,WBZX,WEGE 5 Radio One	8.9 (9.2)	5 Radio One			(9.7) (7.5)	4 Radio One 5 WBNS		10.7	
6 WBNS A/F	8.8 (9.2) 6.7 (6.9)	6 WMNI,WBZX,WEG	-		٠,	S WBNS		10.7	
0 WBNS A/F	0.7 (0.3)	O VININI, VIDZA, VIZO	ie.	6.9	(7.2)				
		2003							
		1 Clear Channel	\$	39.4		All 2002 and 2003 finar	icial da	ata is pr	ovided by BIA Financial
		2 Saga		15.4					-
		3 CBS		15.2					
		4 Radio One		11.6					
		5 WBNS		11.1					

CORPUS CHRISTI 12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	80	81	82		33	84	85	86	87	88	89	· IAIITI	90	91	92	93	94	<u>95</u>	96	97	98	99	2000	01	02	03	
KEYS KUNO KCCT	11.8 12.3 8.7	14.5 13.1 12.0	13.7	16.7 14.1 7.6	14.7 10.9 6.5	16.8 12.5 7.2	10		.4 1	5.2 1.1 0.2	5.0 9.8 10.0	3.5 12.8 7.2	4.5 7.8 4.7	2.7 9.4 5.0	4.7 7.8 5.6	4.0 8.1 4.0		1.5 8.4	1.3 10.1 2.8	3.9	5.1	3.0 5.3	3.1 5.4	4.2 2.9	3.6 4.8	4.6 3.8	4.5 3.6	4.8 3.4	5.0 2.9	2.7 2.5	4.6 2.6	KEYS, 1440 (T) KUNO, 1400 (SP)
KDAE KKTX	4.3 8.9	6.6	6.3	4.7 8.6	4.1 8.5	4.3 7.7	3	.5 2 .6 2	.7	1.6 4.3	1.3	1.4 2.7	1.6	1.4	2.2	2.6 1.2		4.7 1.9 0.6	1.3	1.4	2.0 1.0 0.7	1.8 1.0 0.8	0.4 1.6 0.2	1.0	1.6 0.8	0.4 - 0.4	1.1	0.7 •	0.2	- - 1.8	- - 3.1	KCCT, 1150 (SP) KDAE, 1590 (OFF) KKTX, 1360 (T)
KOUL-F KNCN-F		3.6	3.4 1.3	4.2 8.4	8.5 9.1	8.8				1.5	9.2	6.7	7.6	12.7	15.9	13.6			14.4	12.0	11.8	9.7	9.7	7.8	5.8	4.1	3.4	3.6	3.7	4.1	3.6	KOUL-F, 103.7 (C)
KZFM-F KLTG-F	6.8	7.4 7.4	5.5	7.6	13.5 12.6	7.4 11.4 8.2	15	.7 12 .3 7 .5 10	8 5		11.3 15.2 9.6	11.0 16.9 7.6	9.1 17.1 9.2	9.6 14.5 5.4	9.9 14.8 5.1	8.7 13.5 5.1	1	7.6 15.7 4.4	9.1 12.3 7.1	8.4 11.7 6.7	9.0 12.0 6.7	6.2 12.0 7.5	4.9 9.7 5.2	5.2 12.2 5.5	5.6 11.6 4.3	5.8 8.2 2.7	6.8 7.5 3.3	6.4 7.0 3.9	9.5 8.6 4.0	7.3 7.1 5.5	7.4 6.2 5.8	KNCN-F, 101.3 (AOR) KZFM-F, 99.5 (CHR) KLTG-F, 96.5 (AC)
KMJR-F						0.5		6 6		0.0	6.4	6.5	5.6	7.8	6.3	5.7		2.5	2.0	2.1	0.6	4.3	4.6	3.3	4.1	4.1	2.8	3.0	1.7	3.5	3.0	KMJR-F, 105.5 (SP)
KMXR-F KSIX KRYS-F	•	3.3	3.2	2.3	1.5	2.9 4.0		.9 2 .8 3	1 2	1.8 2.7 3.5	2.4 1.6 5.8	2.3 1.0 8.6	5.7 2.8 11.4	3.8 2.6 8.7	3.2 2.0 10.1	5.3 2.1 7.3		6.8 1.7 I1.3	5.3 1.6 11.0	5.1 0.9 15.4	4.8 0.6 13.2	6.0 0.6 12.5	5.6 0.6 12.3	6.0 0.8 9.7	5.4 1.2 10.0	4.7 0.6 8.2	3.6 0.8 8.4	4.3 0.9 8.3	6.8 0.9 8.1	7.1 0.9 8.0	6.2 0.9 7.7	KMXR-F, 93.9 (O) KSIX, 1230 (S) KRYS-F, 99.1 (C)
KMIQ-F KFTX-F																2.3		3.4 2.8	4.0	3.8	3.2 0.6	1.8	2.2	1.0 2.6	0.8	0.4	2.4	0.9 3.6	3.0	4.8	0.6 3.9	KMIQ-F, 104.9 (SP) KFTX-F, 97.5 (C)
KCTA KBSO-F													1.4	2.3	1.5	1.8		1.4	1.7	0.4 2.4	1.0 3.8	0.8 6.4	- 4.4	1.0 2.2	0.4 1.2	0.4 1.9	0.6 2.8	0.4 1.2	0.5 1.9	2.0	0.6 1.3	KCTA, 1030 (REL) KBSO-F, 94.7 (AOR)
KCCG-F KKBA-F KKPN-F																								3 5	1.7 4.2	4.4 5.2	3.0 3.7	3.3 5.1	2.7 4.1	3.3 4.1	2.9 4.2	KCCG-F, 107.3 (AOR) KKBA-F, 92.7 (AC)
KLHB-F																							3.2	2.4	2.6 3.5	4.3 7.2	4.8	6.1 3.5	2.8	3.5 2.7	2.7 4.2	KKPN-F, 102.3 (AC) KLHB-F, 98.3 (SP)
KNDA-F KPUS-F																					2.5	2.1	2.3	1.2	1.6	1.7 6.2	0.8 5.3	1.8 3.4	3.2 4.5	3.1 2.6	3.6 2.6	KNDA-F, 102.9 (CHR) KPUS-F, 104.5 (CL. AOR)
KSAB-F																				7.9	6.3	2.2	7.5	10.1	7.9	6.2	9.2	8.2	7.9	6.5	5.3	KSAB-F, 99.9 (SP)
																12	+ CUME	E RA	TING	s												
			KEYS		<u>79</u> 35.9	<u>80</u> 37.6		0 20	3 19	9.4	<u>84</u> 14.5	<u>85</u> 9.2	<u>86</u> 10.5	<u>87</u> 7.4	<u>88</u> 13.0	12 <u>89</u> 11.5		E RA 90 6.2	TING 91 5.6	92 10.7	93 9.9	<u>94</u> 7.4	<u>95</u> 9.5	<u>96</u> 8.7	<u>97</u> 9.6	<u>98</u> 12.8	99 11.7	<u>2000</u> 9.9	<u>01</u> 9.1	<u>02</u> 8.1	<u>03</u> 8.8	
			KUNC		35.9 12.4 11.8	37.6 17.9 12.0	23. 16. 10.	0 20. 8 12. 8 12.	3 19 0 14 4 16	9.4 4.4 3.7	14.5 18.5 17.7	9.2 16.7 16.5	10.5 16.3 11.2	7.4 10.8 10.8	13.0 12.4 12.0	<u>89</u> 11.5 13.6 9.7	<u>9</u> 1 1	90 6.2 1.0 0.1	91 5.6 12.2 10.0	92 10.7 •	9.9 • 3.4	7.4 10.1 4.9	9.5 8.1 2.3	8.7 7.3 3.2	9.6 9.0 3.8	12.8 4.7 2.0	11.7 4.9 2.2				8.8 3.1	
			KUNC) :	35.9 12.4	37.6 17.9	23. 16. 10.	0 20 8 12 8 12 10	3 19 0 14 4 16 0 5	9.4 4.4 5.7 5.4	14.5 18.5	9.2 16.7	10.5 16.3	7.4 10.8	13.0 12.4	<u>89</u> 11.5 13.6	<u>9</u> 1 1	9 <u>0</u> 6.2 1.0	<u>91</u> 5.6 12.2	92 10.7	9.9	7.4 10.1	9.5 8.1	8.7 7.3	9.6 9.0	12.8 4.7	11.7 4.9	9.9 5.0	9.1 3.7	8.1 4.4	8.8 3.1	
			KUNC KCCT KDAE KKTX KOUL KNCN) : :-F	35.9 12.4 11.8 11.6 25.2 14.9 16.1	37.6 17.9 12.0 - 24.0 13.9 14.0	23. 16. 10. 18. 18.	0 20. 8 12. 8 12. 10. 9 11. 2 18. 1 18.	3 19 0 14 4 16 0 5 8 13 2 25 7 27	9.4 4.4 5.7 5.4 3.7 5.9 7.0	14.5 18.5 17.7 1.7 12.2 19.4 23.1	9.2 16.7 16.5 3.3 9.5 14.2 21.3	10.5 16.3 11.2 4.2 5.4 18.3 19.8	7.4 10.8 10.8 1.6 - 22.2 20.3	13.0 12.4 12.0 3.6 30.8 18.0	89 11.5 13.6 9.7 4.6 •	1 1 2 1	90 6.2 11.0 0.1 3.6	91 5.6 12.2 10.0 3.1	92 10.7 3.6 26.1 19.2	9.9 3.4 3.3	7.4 10.1 4.9 2.7 3.6 22.7 19.1	9.5 8.1 2.3 2.8 1.5 22.1 16.6	8.7 7.3 3.2 1.7 ** 18.3 14.2	9.6 9.0 3.8 1.8 •• 17.5 16.8	12.8 4.7 2.0 2.6 11.2 16.7	11.7 4.9 2.2	9.9 5.0 1.2 11.7 14.0	9.1 3.7 1.1 13.7 18.1	8.1 4.4 - - 4.7 11.8 15.9	8.8 3.1 5.2 11.6 19.3	
			KUNC KCCT KDAE KKTX KOUL KNCN KZFM KLTG		35.9 12.4 11.8 11.6 25.2	37.6 17.9 12.0 - 24.0	23. 16. 10. 18. 18.	0 20. 8 12. 8 12. 10. 9 11. 2 18. 1 18. 6 23. 0 13.	3 19 0 14 4 16 0 5 8 13 2 25 7 27 6 20 7 19	9.4 4.4 5.7 5.4 3.7 5.9 7.0	14.5 18.5 17.7 1.7 12.2 19.4 23.1 31.7 13.6	9.2 16.7 16.5 3.3 9.5 14.2 21.3 33.2 13.7	10.5 16.3 11.2 4.2 5.4 18.3 19.8 34.8 16.7	7.4 10.8 10.8 1.6 22.2 20.3 34.2 10.9	13.0 12.4 12.0 3.6 30.8 18.0 30.6 10.8	89 11.5 13.6 9.7 4.6 26.9 16.2 32.7 14.7	1 1 2 1 3 1	90 6.2 11.0 10.1 3.6 22.5 7.7 11.6 12.1	91 5.6 12.2 10.0 3.1 26.8 18.4 27.6 15.8	92 10.7 3.6 26.1 19.2 26.1 15.9	9.9 3.4 3.3 26.6 17.2 28.1 16.4	7.4 10.1 4.9 2.7 3.6 22.7 19.1 28.6 15.6	9.5 8.1 2.3 2.8 1.5 22.1 16.6 23.4 10.8	8.7 7.3 3.2 1.7 ** 18.3 14.2 25.0 14.4	9.6 9.0 3.8 1.8 17.5 16.8 28.8 11.0	12.8 4.7 2.0 2.6 11.2 16.7 22.0 6.7	11.7 4.9 2.2	9.9 5.0 1.2 11.7 14.0 20.2 11.2	9.1 3.7 1.1 13.7 18.1 23.1 15.0	8.1 4.4 - 4.7 11.8 15.9 20.4 15.8	8.8 3.1 5.2 11.6 19.3 17.4 14.2	
			KUNC KCCT KDAE KKTX KOUL KNCN KZFM KLTG KMJR		35.9 12.4 11.8 11.6 25.2 14.9 16.1 27.3 16.2	37.6 17.9 12.0 24.0 13.9 14.0 24.2 15.3	23. 16. 10. 18. 18. 14. 25. 14.	0 20 8 12 8 12 10 9 11 2 18 6 23 0 13 9	3 19 0 14 4 16 0 5 8 13 2 25 7 27 6 20 7 19 7 19 8 6	9.4 4.4 5.7 5.4 3.7 5.9 7.0 9.6	14.5 18.5 17.7 1.7 12.2 19.4 23.1 31.7 13.6 18.5	9.2 16.7 16.5 3.3 9.5 14.2 21.3 33.2 13.7 18.8	10.5 16.3 11.2 4.2 5.4 18.3 19.8 34.8 16.7 15.5	7.4 10.8 10.8 1.6 22.2 20.3 34.2 10.9 22.4	13.0 12.4 12.0 3.6 30.8 18.0 30.6 10.8 15.9	89 11.5 13.6 9.7 4.6 26.9 16.2 32.7 14.7 17.6	2 1 1 3 3 1	90 6.2 11.0 0.1 3.6 22.5 7.7 11.6 22.1 5.6	91 5.6 12.2 10.0 3.1 26.8 18.4 27.6 15.8 7.8	92 10.7 3.6 26.1 19.2 26.1 15.9 8.1	9.9 3.4 3.3 26.6 17.2 28.1 16.4 4.7	7.4 10.1 4.9 2.7 3.6 22.7 19.1 28.6 15.6 12.4	9.5 8.1 2.3 2.8 1.5 22.1 16.6 23.4 10.8 11.8	8.7 7.3 3.2 1.7 ** 18.3 14.2 25.0 14.4 11.5	9.6 9.0 3.8 1.8 17.5 16.8 28.8 11.0 12.9	12.8 4.7 2.0 2.6 11.2 16.7 22.0 6.7 12.5	11.7 4.9 2.2	9.9 5.0 1.2	9.1 3.7 1.1 13.7 18.1 23.1 15.0 4.1	8.1 4.4 - - 4.7 11.8 15.9 20.4 15.8 5.7	8.8 3.1 5.2 11.6 19.3 17.4 14.2 4.6	
			KUNC KCCT KDAE KKTX KOUL KNCN KZFM KLTG KMJR KMJR KSIX KRYS		35.9 12.4 11.8 11.6 25.2 14.9 16.1 27.3 16.2	37.6 17.9 12.0 24.0 13.9 14.0 24.2 15.3	23. 16. 10. 18. 18. 14. 25. 14.	0 20. 8 12. 8 12. 10. 9 11. 2 18. 1 18. 6 23. 0 13.	3 19 0 14 4 16 0 5 8 13 2 25 7 27 6 20 7 19 7 19 8 6	9.4 4.4 5.7 5.4 3.7 5.9 7.0 9.6	14.5 18.5 17.7 1.7 1.7 12.2 19.4 23.1 31.7 13.6 18.5	9.2 16.7 16.5 3.3 9.5 14.2 21.3 33.2 13.7 18.8	10.5 16.3 11.2 4.2 5.4 18.3 19.8 34.8 16.7 15.5	7.4 10.8 10.8 1.6 - 22.2 20.3 34.2 10.9 22.4	13.0 12.4 12.0 3.6 30.8 18.0 30.6 10.8 15.9	89 11.5 13.6 9.7 4.6 26.9 16.2 32.7 14.7 17.6	2 1 1 1 3 1 1 1	90 6.2 11.0 10.1 3.6 22.5 17.7 11.6 (2.1 15.6 6.3 6.1 12.8	91 5.6 12.2 10.0 3.1 26.8 18.4 27.6 15.8 7.8	92 10.7 3.6 26.1 19.2 26.1 15.9 8.1 11.6 4.8 32.6	9.9 3.4 3.3 - 26.6 17.2 28.1 16.4 4.7 12.5 3.7 28.3	7.4 10.1 4.9 2.7 3.6 22.7 19.1 28.6 15.6 12.4 18.9 2.5 26.9	9.5 8.1 2.3 2.8 1.5 22.1 16.6 23.4 10.8 11.8 14.9 3.2 23.8	8.7 7.3 3.2 1.7 ** 18.3 14.2 25.0 14.4 11.5	9.6 9.0 3.8 1.8 17.5 16.8 28.8 11.0 12.9 13.3 5.0 23.0	12.8 4.7 2.0 2.6 11.2 16.7 22.0 6.7 12.5 14.0 3.9 19.4	11.7 4.9 2.2	9.9 5.0 1.2 11.7 14.0 20.2 11.2 11.1 11.5 2.8 17.5	9.1 3.7 1.1 13.7 18.1 23.1 15.0 4.1 12.5 3.3 18.3	8.1 4.4 - 4.7 11.8 15.9 20.4 15.8 5.7 16.3 2.4 18.8	8.8 3.1 5.2 11.6 19.3 17.4 14.2 4.6 14.7 3.1 16.1	
			KUNC KCCT KDAE KKTX KOUL KNCN KZFM KLTG KMJR KMXR KSIX KRYS KMIQ- KFTX		35.9 12.4 11.8 11.6 25.2 14.9 16.1 27.3 16.2	37.6 17.9 12.0 24.0 13.9 14.0 24.2 15.3	23. 16. 10. 18. 18. 14. 25. 14.	0 20 8 12 8 12 10 9 11 2 18 6 23 0 13 9	3 19 0 14 4 16 0 5 8 13 2 25 7 27 6 20 7 19 7 19 8 6	9.4 4.4 5.7 5.4 3.7 5.9 7.0 9.6	14.5 18.5 17.7 1.7 1.7 12.2 19.4 23.1 31.7 13.6 18.5	9.2 16.7 16.5 3.3 9.5 14.2 21.3 33.2 13.7 18.8	10.5 16.3 11.2 4.2 5.4 18.3 19.8 34.8 16.7 15.5	7.4 10.8 10.8 1.6 22.2 20.3 34.2 10.9 22.4	13.0 12.4 12.0 3.6 30.8 18.0 30.6 10.8 15.9	89 11.5 13.6 9.7 4.6 - 26.9 16.2 32.7 14.7 17.6	2 1 1 3 1 1 1	90 6.2 11.0 10.1 3.6 22.5 17.7 11.6 (2.1 15.6 6.3 6.1 12.8	91 5.6 12.2 10.0 3.1 26.8 18.4 27.6 15.8 7.8	92 10.7 3.6 26.1 19.2 26.1 15.9 8.1	9.9 3.4 3.3 26.6 17.2 28.1 16.4 4.7 12.5 3.7	7.4 10.1 4.9 2.7 3.6 22.7 19.1 28.6 15.6 12.4 18.9 2.5	9.5 8.1 2.3 2.8 1.5 22.1 16.6 23.4 10.8 11.8	8.7 7.3 3.2 1.7 ** 18.3 14.2 25.0 14.4 11.5	9.6 9.0 3.8 1.8 ** 17.5 16.8 28.8 11.0 12.9	12.8 4.7 2.0 2.6 11.2 16.7 22.0 6.7 12.5	11.7 4.9 2.2	9.9 5.0 1.2	9.1 3.7 1.1 13.7 18.1 23.1 15.0 4.1 12.5 3.3	8.1 4.4 - 4.7 11.8 15.9 20.4 15.8 5.7 16.3 2.4	8.8 3.1 5.2 11.6 19.3 17.4 14.2 4.6	
			KUNC KCCT KDAE KKTX KOUL KNCN KZFM KLTG KMJR KMXR KSIX KRYS KMIQ- KFTX KCTA KBSO		35.9 12.4 11.8 11.6 25.2 14.9 16.1 27.3 16.2	37.6 17.9 12.0 24.0 13.9 14.0 24.2 15.3	23. 16. 10. 18. 18. 14. 25. 14.	0 20 8 12 8 12 10 9 11 2 18 6 23 0 13 9	3 19 0 14 4 16 0 5 8 13 2 25 7 27 6 20 7 19 7 19 8 6	9.4 4.4 5.7 5.4 3.7 5.9 7.0 9.6	14.5 18.5 17.7 1.7 1.7 12.2 19.4 23.1 31.7 13.6 18.5	9.2 16.7 16.5 3.3 9.5 14.2 21.3 33.2 13.7 18.8	10.5 16.3 11.2 4.2 5.4 18.3 19.8 34.8 16.7 15.5	7.4 10.8 10.8 1.6 22.2 20.3 34.2 10.9 22.4	13.0 12.4 12.0 3.6 30.8 18.0 30.6 10.8 15.9	89 11.5 13.6 9.7 4.6 26.9 16.2 32.7 14.7 17.6 15.3 6.7 20.3	2 1 3 1 1 1	90 6.2 11.0 10.1 3.6 22.5 17.7 11.6 12.1 15.6 6.3 6.1 12.8 7.2	91 5.6 12.2 10.0 3.1 26.8 18.4 27.6 15.8 7.8 15.7 5.0 29.7 11.4	92 10.7 3.6	9.9 3.4 3.3 - 26.6 17.2 28.1 16.4 4.7 12.5 3.7 28.3 8.8	7.4 10.1 4.9 2.7 3.6 22.7 19.1 28.6 15.6 12.4 18.9 2.5 26.9 8.2	9.5 8.1 2.3 2.8 1.5 22.1 16.6 23.4 10.8 11.8 14.9 3.2 23.8 10.0	8.7 7.3 3.2 1.7 ** 18.3 14.2 25.0 14.4 11.5 13.1 2.9 23.6 5.0	9.6 9.0 3.8 1.8 17.5 16.8 28.8 11.0 12.9 13.3 5.0 23.0 3.4 5.7 2.0 3.7	12.8 4.7 2.0 2.6 11.2 16.7 22.0 6.7 12.5 14.0 3.9 19.4 2.0 6.5 1.6 10.0	11.7 4.9 2.2	9.9 5.0 1.2 11.7 14.0 20.2 11.2 11.1 11.5 2.8 17.5 3.2 6.8	9.1 3.7	8.1 4.4 - 4.7 11.8 15.9 20.4 15.8 5.7 16.3 2.4 18.8 - 8.1	8.8 3.1 5.2 11.6 19.3 17.4 14.2 4.6 14.7 3.1 16.1 1.5 6.7 0.9 3.5	
			KUNC KCCT KDAE KKTX KOUL KNCN KZFM KLTG KMJR KMXR KSIX KMYS KMIQ KFTX) 	35.9 12.4 11.8 11.6 25.2 14.9 16.1 27.3 16.2	37.6 17.9 12.0 24.0 13.9 14.0 24.2 15.3	23. 16. 10. 18. 18. 14. 25. 14.	0 20 8 12 8 12 10 9 11 2 18 6 23 0 13 9	3 19 0 14 4 16 0 5 8 13 2 25 7 27 6 20 7 19 7 19 8 6	9.4 4.4 5.7 5.4 3.7 5.9 7.0 9.6	14.5 18.5 17.7 1.7 1.7 12.2 19.4 23.1 31.7 13.6 18.5	9.2 16.7 16.5 3.3 9.5 14.2 21.3 33.2 13.7 18.8	10.5 16.3 11.2 4.2 5.4 18.3 19.8 34.8 16.7 15.5	7.4 10.8 10.8 1.6 22.2 20.3 34.2 10.9 22.4 10.9 5.3 23.2	13.0 12.4 12.0 3.6 30.8 18.0 30.6 10.8 15.9 8.5 5 0 20.3	89 11.5 13.6 9.7 4.6 26.9 16.2 32.7 14.7 17.6 15.3 6.7 20.3	2 1 3 1 1 1	90 6.2 11.0 0.1 3.6 - 22.5 7.7 11.6 2.1 5.6 6.3 6.1 12.8 7.2 6.3	91 5.6 12.2 10.0 3.1 26.8 18.4 27.6 15.8 7.8 15.7 5.0 29.7 11.4 4.6	92 10.7 3.6	9.9 3.4 3.3 26.6 17.2 28.1 16.4 4.7 12.5 3.7 28.3 8.8 4.6 2.9	7.4 10.1 4.9 2.7 3.6 22.7 19.1 28.6 15.6 12.4 18.9 2.5 26.9 8.2 5.7	9.5 8.1 2.8 1.5 22.1 16.6 23.4 10.8 11.8 14.9 3.2 23.8 10.0 5.0	8.7 7.3 3.2 1.7 ** 18.3 14.2 25.0 14.4 11.5 13.1 2.9 23.6 50 7.1 2.7 6.2	9.6 9.0 3.8 1.8 17.5 16.8 28.8 11.0 12.9 13.3 5.0 23.0 23.0 3.4 5.7 2.0 3.7 9.0 12.3	12.8 4.7 2.0 2.6 11.2 16.7 22.0 6.7 12.5 14.0 3.9 19.4 2.0 6.5 1.6 10.0 9.5 10.5	11.7 4.9 2.2	9.9 5.0 1.2 11.7 14.0 20.2 11.2 11.1 11.5 2.8 17.5 3.2 6.8	9.1 3.7 1.1 13.7 18.1 15.0 4.1 12.5 3.3 18.3 7.4 1.3 4.0 6.5 10.3	8.1 4.4 - 4.7 11.8 15.9 20.4 15.8 5.7 16.3 2.4 18.8 - 8.1 - 4.5 8.5	8.8 3.1 5.2 11.6 19.3 17.4 14.2 4.6 14.7 3.1 16.1 1.5 6.7 0.9 3.5 9.0 10.6	
			KUNC KCCT KDAE KKTX KOUL KNCN KZFM KLTG KMJR KMJR KSIX KRYS KMIG KFTX KCTA KBSO KCCG KKBA		35.9 12.4 11.8 11.6 25.2 14.9 16.1 27.3 16.2	37.6 17.9 12.0 24.0 13.9 14.0 24.2 15.3	23. 16. 10. 18. 18. 14. 25. 14.	0 20 8 12 8 12 10 9 11 2 18 6 23 0 13 9	3 19 0 14 4 16 0 5 8 13 2 25 7 27 6 20 7 19 7 19 8 6	9.4 4.4 5.7 5.4 3.7 5.9 7.0 9.6	14.5 18.5 17.7 1.7 1.7 12.2 19.4 23.1 31.7 13.6 18.5	9.2 16.7 16.5 3.3 9.5 14.2 21.3 33.2 13.7 18.8	10.5 16.3 11.2 4.2 5.4 18.3 19.8 34.8 16.7 15.5	7.4 10.8 10.8 1.6 22.2 20.3 34.2 10.9 22.4 10.9 5.3 23.2	13.0 12.4 12.0 3.6 30.8 18.0 30.6 10.8 15.9 8.5 5 0 20.3	89 11.5 13.6 9.7 4.6 26.9 16.2 32.7 14.7 17.6 15.3 6.7 20.3	2 1 3 1 1 1	90 6.2 11.0 0.1 3.6 - 22.5 7.7 11.6 2.1 5.6 6.3 6.1 12.8 7.2 6.3	91 5.6 12.2 10.0 3.1 26.8 18.4 27.6 15.8 7.8 15.7 5.0 29.7 11.4 4.6	92 10.7 3.6	9.9 3.4 3.3 26.6 17.2 28.1 16.4 4.7 12.5 3.7 28.3 8.8 4.6 2.9	7.4 10.1 4.9 2.7 3.6 22.7 19.1 28.6 15.6 12.4 18.9 2.5 26.9 8.2 5.7	9.5 8.1 2.3 2.8 1.5 22.1 16.6 23.4 10.8 11.8 14.9 3.2 23.8 10.0 5.0	8.7 7.3 3.2 1.7 18.3 14.2 25.0 14.4 11.5 13.1 2.9 23.6 5.0 7.1 2.7 6.2	9.6 9.0 3.8 1.8 17.5 16.8 28.8 11.0 12.9 13.3 5.0 23.0 3.4 5.7 2.0 3.7 9.0	12.8 4.7 2.0 2.6 11.2 16.7 22.0 6.7 12.5 14.0 3.9 19.4 2.0 6.5 1.6 10.0 9.5	11.7 4.9 2.2 - - 13.4 15.9 21.9 11.3 11.3 10.1 2.9 19.7 - 7.9 1.4 5.1 8.6	9.9 5.0 1.2 11.7 14.0 20.2 11.2 11.1 11.5 2.8 17.5 3.2 6.8	9.1 3.7	8.1 4.4 - 4.7 11.8 15.9 20.4 15.8 5.7 16.3 2.4 18.8 - 8.1 - 4.5 8.5 10.0 13.3	8.8 3.1 5.2 11.6 19.3 17.4 14.2 4.6 14.7 3.1 16.1 1.5 6.7 0.9 3.5 9.0	

^{*} KUNO simulcasted with KSAB-F. ** KRYS simulcasted with KRYS-F.

CORPUS CHRISTI

	Market Revenue	Revenue Change	<u>Population</u>	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retall Sales	Revenue Per Share Point	High Bill <u>Stati</u>	ing	Average Person <u>Rating(APR</u>)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.5	• •		••						15.3 %	20.4	%			1976
1977	3.7	5.7 %					••	••	••	15.9	22.7	17		••	1977
1978	4.5	21.6		••			••	••	••	15.9	37.1	15	••	••	1978
1979	4.8	6.7	••	••	••	••	••	• •	••	14.3	46.5	15	• •	• •	1979
1980	5.5	14.6					••	••	••	15.8	41.9	18	• •	• •	1980
1981	5.8	5.5	.321	18.07	1.6	.0035	••	• •	• •	15.1	54.3	19	• •	• •	1981
1982	6.1	5.2	.335	18.21	1.7	.0034	••	••	• •	15.4	54.8	21	• •	• •	1982
1983	6.3	3.3	.345	18.26	1.8	.0035	.070		••	17.4	64.7	19	12	••	1983
1984	6.6	4.8	.358	18.44	2.1	.0031	.073	KOUL-F	1.0	18.9	64.4	20	13	• •	1984
1985	7.2	9.1	.364	19.73	2.2	.0040	.077	••	••	18.1	66.3	21	12	• •	1985
1986	7.8	8.3	.370	21.31	2.5	.0041	.086	KZFM-F	1.4	18.8	71.7	18	12	• •	1986
1987	7.8	0	.358	21.13	2.1	.0039	.085	KOUL-F	1.4	17.9	76.9	19	12.5	7.0	1987
1988	7.5	-3.8	.351	20.72	2.1	.0036	.082	KOUL-F	1.5	16.8	69.0	19	11	7.4	1988
1989	8.0	6.7	.350	22.16	2.2	.0036	.090	KOUL-F	1.5	17.7	69.2	19	12	10.9	1989
1990	8.3	3.8	.351	22.93	2.3	.0036	.093	KOUL-F	1.4	16.8	78.0	17	12	11.0	1990
1991	7.8	-6.0	.352	22.16	2.5	.0031	.088	KOUL-F	1.4	17.4	78.6	19	11.5	11.0	1991
1992	8.0	2.6	.354	22.60	2.5	.0032	.096	KOUL-F	1.4	17.0	82.5	18	11	16.5	1992
1993	8.5	6.3	.363	23.42	2.8	.0030	.100	KRYS-F	2.0	17.1	80.3	19	13	14.6	1993
1994	9.2	8.2	.371	24.80	2.9	.0032	.112	KRYS-F	2.1	17.5	85.5	18	13	17.5	1994
1995	9.4	2.2	.384	24.48	2.9	.0032	.112	KRYS-F	2.0	16.7	87.1	20	13	15,1	1995
1996	10.0	6.4	.393	25.44	3.4	.0029	.117	KRYS-F	1.8	17.3	86.4	22	13.5	14.7	1996
1997	10.4	4.0	.393	26.46	3.3	.0032	.119	KRYS-F	1,9	16.3	86.8	24	14.5	12.9	1997
1998	11,1	6.7	.393	28.24	3.4	.0033	.127	KRYS-F	2.0	16.2	85.3	25	16.5	12.8	1998
1999	13.0	14.6	.385	33.51	3.6	.0036	.156	KRYS-F	2.1	16.7	89.9	23	17	18.2	1999
2000	14.2	9.2	.386	36.79	3.8	.0037	.167	KRYS-F	2.1	15.8	88.2	25	17.5	14.4	2000
2001	13.6	-4.2	.383	35.51	4.5	.0030	.161	KRYS-F	2.1	16.5	87.7	23	17.5	15.2	2001
2002	13.6	0	.384	35.41	4.7	.0029	.167	KRYS-F	2.0	15.2	90.3	20	••	18.4	2002
2003	14.0	2.9	.387	36.18	4.9	.0029	.173	KRYS-F	1.9	13.2	87.0	22	19	19.1	2003
							MAJOR STATIC	NS - JANUAR	Y 2004						
			КСТА	1030 50KW (DAYS)		Religion		KLHB-F	98.3 50KW@	@433 ⊦	ispanic				
			KEYS	1440 1KW(DA-N)		-	nalkan	KLTG-F	96.5 100KW	/@953 (DA) A	C/CHR				
			KKTX	1360 1KW			Clear Channel	KMIQ-F	104.9 31KW(a,482 ⊦	ispanic				
			KSIX	1230 1KW	;	Sports		KMJR-F	105.5 2KW@	353 H	ispanic				
			KUNO	1400 1KW		•	Clear Channel	KMXR-F	93.9 100KW		Idies (Clear Channel			
			KBSO-F	94.7 25KW@285 (DA)	,	AOR-Prog.		KNCN-F	101.3 100KW	/@401 A	OR (Clear Channel			
			KCCG-F	107.3 14KW@446		AOR		KNDA-F	102.9 50KW(@492 C	HR/Dance				
			KFTX-F	97.5 97KW@954 (DA)) (Country		KOUL-F	103.7 100KW	/@943 C	ountry				
			KKBA-F	92.7 13KW@869		AC I	/lalkan	KPUS-F	104.5 14KW(@446 C	lassic AOR				
			KKPN-F	102.3 50KW@446		AC .		KRYS-F	99.1 100KW	/@932 C	ountry (Clear Channel			

KSAB-F

KZFM-F

Clear Channel

Malkan

Hispanic

CHR

99.9 100KW@932 95.5 100KW@994 (DA)

CORPUS CHRISTI

FORMAT SHARES (%) MAJOR STATION TRANSACTIONS: 1970 to 2003

CHR/AOR	<u>77</u> 41	<u>80</u> 49	<u>82</u> 43	CHR AOR/CL	84 20 12	87 24 13	90 23 8		<u>92</u> 14 11		9 <u>5</u> 12 18	98 15 11	2000 16 12
MOR/AC	••	4	••	MOR/FS AC/OLD	2 5	14	 19		14	AC OLDIES	7 6	6	See Talk 18 10
COUNTRY	14	16	22		23	27	25		33	OLDILO	27	20	17
BTFL/EZ/SAC	11	9	9		10		3				_,		••
		-	_				•	SOFT AC	1		••	6	
NEWS/TALK SPORTS BLACK/URBAN	2	1	1		••	2	••		5		2 1	4 1	8
SMOOTH JAZZ									2				
STANDARDS											1	2	
HISPANIC	29	21	21		23	16	20		20		24	26	20
RELIG/GOSPEL CLASSICAL	••	••	1		••	2	2		1		1	1	1

STATION NOTES

(Major call letter and format changes)

KMJR-F	KITE until 87; KJKC until 90; KISQ until 91; EZ until 81; CHR until 90	ı:
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KCGR until 91; Classic AOR until 91; KQTX until 94; CHR until 94;

AOR until 00; KRAD until ---

KMXR-F KEXX until 85; KSTE until 89; AC until 00

KLTG-F KIOU until 87; EZ until 87; Soft AC until 89; Oldies until 97

KFTX-F KWVS until 95; Jazz until 94; AOR until 96

KNDA-F KXCC until 95; Classic AOR until 95; Hispanic until about 00

KCCG-F KAHX until 98; CHR until 98; Oldies until about 03

KEYS CHR to AC by 83; AC until 88; Oldies until early 90's

KDAE KIKN until 84; Country until 88; EZ until ---; Sitent in 2003

KKTX KRYS until 98; AC until 85; Country until 98; KRYS again until 02

KNCN-F Becamme AOR in 82

KBSO-F Hispanic until 97

KKPN-F KXCC and Classic AOR until 97; CHR until 91; KBTE until 91

KPUS-F KKPN until 01; AC until 01

1974	KCCT		\$ 300,000
1983	KDAE		310,000
1986	KITE-F (Portland)	From Phillips/Whitlock to Dave King	1,000,000
1986	KRYS AF		1,600,000
1987	' KJKC-F (Portland)		950,000
1988	KMXR-F		2,300,000
1989	KJKC-F (Portland)		525.000
1990	KDAE/KLTG-F		1,900,000
1992	KMXR-F		693,000
1993	KRYS A/F		3,100,000
	KNGV-F	Sold to KEYS, KZFM-F owner	175,000
1994	KMXR-F	Sold to KRYS-F owner	1,100,000
1994	KRAD-F	Sold to KOUL, KRAD owner	360,000
1995	KBIC-F (Alice)		650,000
1996	KRYS A/F, KMXR-F	Sold to Guifstar	6,000,000
1996	KFLZ-F	Sold to KCCT/KBSO-F owner	550,000
1996	KNCN-F	From Tippie to Gulfstar	2,100,000
	KDAE, KLTG-F	Sold to KOUL, KRAD owner	1,600,000
1997		All Gulfstar stations sold to Capstar	•••
1997	KDAE, KLTG-F, KOUL-F		5,200,000
4007	KRAD-F		
	KAHX-F	Sold to Pacific (Dames)	450,000
	KZTX-F	Sold to Pacific (Oames)	725,000
	KXCC-F	Sold to Pacific (Dames)	1,050,000
1998	KOUL-F/KLTG-F/KRAD-F	From Harpole to Equicom	7,000,000
	KUNO, KSAB-F	From Tichenor to Capstar	3,000,000
	FM CP (Gregory)	Sold to Pacific	280,000
1999		All Capstar stations sold to Clear Channel	
	KLHB-F	Sold to Rodriguez	4,000,000
	KLTG-F, KOUL-F, KRAD-F	From Equicom to Rodriguez	6,500,000
2003	KPUS-F, KCCG-F, KKPN-F, KTKY-F	From Rick Dames to Convergent	6,300,000

CORPUS CHRISTI

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 KOUL-F	1.0		•	EYS/ZFM	1.4	KZFM-F	1.4	KOUL-F	1.4	KOUL-F	1.5
2 KNCN-F	0.85	Not Availab	le	KNCN-F	1.2	KRYS-F	1.1	KZFM-F	1.3	KZFM-F	1.3
3 KITE-F	0.81			KUNO	1.1	KOUL-F	1.1	KRYS AF	1.1	KRYS-F	1.1
4 KZFM-F	0.79			KRYS AF	1.0	KUNO	1.0	KUNO	0.9	KUNO	1.0
5 KIOU-F	0.68			KCCT	0.9	KNCN-F	0.9	KNCN-F	0.8	KNCN-F	1.0
6				KOUL-F	0.7						
7				KIOU-F	0.65						
8				KITE-F	0.6						
9											
10											
1990		<u>1991</u>		1992		1993		1994		1995	
1 KOUL-F	1.4	KOUL-F	1.4	KOUL-F	1.4	KRYS AF	2.0	KRYS AF	2.1	KRYS AF	2.0
2 KZFM-F	1.1	KZFM-F	1.1	KRYS AF	1.3	KOUL•F	1.5	KOUL-F	1.3	KOUL-F	1.3
3 KRYS-F	1.1	KRXY AF	1.1	KZFM-F	1.1	KNCN-F	1.0	KZFM-F	1.1	KZFM-F	1.3
4 KUNO	1.0	KUNO	1.0	KNCN-F	0.9	KZFM-F	1.0	KNCN-F	1.0	KNCN-F	1.0
5 KNCN-F	0.95	KNCN-F	0.95	KUNO AF	0.9	KUNO AF	8.0	KLTG-F	0.9	KMXR-F	8.0
6 KMXR-F	0.7	KMXR-F	0.7	KLTG-F	0.7	KLTG-F	0.6	KBSO-F	0.7	KLTG-F	0.7
7								KUNO AF	0.7	KUNO	0.6
8											
9											
10											
11											
1996		1997		1998		1999		2000		2001	
1 KRYS AF	1.8	KRYS-F	1.9	KRYS-F	2.0	KRYS-F	2.1	KRYS-F	2.1	KRYS-F	2.1
2 KOUL-F	1.4	KSAB AF	1.4	KZFM-F	1.5	KZFM-F	1.8	KSAB-F	1.9	KSAB-F	1.8
3 KZFM-F	1.3	KZFM-F	1.3	KSAB AF	1.5	KSAB AF	1.8	KZFM-F	1.7	KZFM-F	1.7
4 KSAB-F	1.0	KOUL-F	1.1	KOUL •F	1.1	KNCN-F	1.2	KNCN-F	1.4	KNCN-F	1.4
5 KMXR-F	0.9	KMXR-F	1.0	KMXR-F	1.0	KMXR-F	1.1	KKPN-F	8.0	KKBA-F	0.7
6 KNCN-F	0.9	KNCN-F	0.9	KNCN-F	0.9	KLHB-F	0.8	KKBA-F	0.7	KEYS	0.7
7 KLTG-F	0.6	KLTG-F	0.7	KLHB-F	0.6	KKPN-F	0.7	KMXR-F	0.7	KMXR-F	0.6
8										KKPN-F	0.6
9											
10											
11											
2002		2003			r	****		DUNCAN'S CON	MENTS		
1 KRYS-F	2.0	KRYS-F	1.9		\Mith non	dy a dazan se		s since the late 19			2000
2 KNCN-F	1.8	KMXR-F	1.7			•		ne results is that (•	
3 KSAB-F	1.6	KNCN-F	1.5					s of \$2,000.000.			
4 KMXR-F	1.4	KSAB-F	1.3					s or \$2,000.000. le years but as wi			
5 KZFM-F	1.2	KZFM-F	1.0					ts share has beer			
6 KKBA-F	0.8	KKPN-F	0.9		the marke			51.616 1163 0001	. 5.5060	ay new stations	oog
7 KKPN-F	0.5	KKBA-F	0.7								
, MACINE	0.7	WUDW-L	0.7								

1994			1995				<u>1996</u>			
1 KRYS,KMXR	\$	2.7 (29.1	1 KRYS,KMXR	\$	2.8	(29.8)		S	3.6	(36.2)
2 KEYS,KZFM-F,KNGV-F		1.7 (18.5	2 KOUL,KRAD			(18.1)			2.6	(25.5)
		,	3 KEYS,KZFM-F,KNGV-F			(17.0)			1.8	(17.9)
			4 Tipple			(10.6)				(14.5)
			5 Tichenor		1.0	(10.4)				,
1997			1998				1999			
1 Capstar	S	5.1 (49.0		s	5.4	(48.2)		s	6.1	(46.9)
2 KLTG,KOUL et.al.		2.2 (21.3	•	•		(23.2)		¥	3.0	, ,
3 KEYS.KZFM-F.KKBA		2.2 (20.7				(19.5)				(10.5)
o ne rojne, ma janon		2.2 (20.)	4 Pacific		0.7		4 Egulcom		1.0	
			4 I Bome		0.,	(0.0)	4 Equitorii		1.0	(7.0)
2000			2001				2002			
1 Clear Channel	\$	6.2 (43.8	1 Clear Channel	\$	6.2	(45.4)	1 Clear Channel	\$	7.1	
2 KEYS,KZFM-F,KKBA		3.1 (21.7	2 KEYS,KZFM-F,KKBA		3.1	(22.6)	2 Malkan (KZFM)		2.5	
3 Rodriguez		2.0 (14.1	3 KOUL,KLTG et.al.		1.7	(12.7)	3 Amigo (KOUL)		1.6	
4 Pacific		1.8 (12.6	4 Pacific		1.4	(10.1)	4 Pacific (KKPN)		1.4	
			2003							
			1 Clear Channel	S	7.1		All 2002 and 2003 financial data is	provid	ed by I	BIA Financial.
			2 Malkan (KZFM)	-	2.3			F. 3410	,	
			3 Amigo (KOUL)		1.9					
			4 Pacific (KKPN)		1.6					
			5		1.0					

DALLAS-FT. WORTH

12+ METRO SHARE

																12	. IAIC LIA	103	ILIMIZ													
WBAP KRLD KVIL-F KSCS-F KBFB-F KOAI-F KDGE-F KKDA-F KEGL-F KRBV-F	75 11.8 7.7 6.1 - 3.0	76 10.8 8.2 9.5 4.0 4.1 2.0 3.4 3.4 - 5.0	77 10.6 6.5 8.1 5.8 3.5 2.4 2.9 4.5 4.9 5.0	78 9.7 6.0 9.0 6.5 3.6 3.2 3.7 5.6 5.6 5.3	79 9.4 7.1 9.6 7.6 3.3 3.9 6.0 5.3 4.8 5.1	80 7 8.8 8 4 4 5 3 6.6	2 6 8 8 8 8 8 8 8 5 4 4 6 6 7 5	.7 .0 .1 .6 .8 .5 .6 .7	82 6.3 5.7 8.2 7.9 5.7 5.1 4.9 5.3 4.7 5.9	83 5.7 7.1 9.2 6.7 5.0 4.2 4.4 5.6 5.1 6.3	84 6.6 7.6 10.1 5.5 3.7 2.9 4.2 6.9 4.8 6.1	85 6.7 7.3 10.0 5.3 3.7 2.5 5.0 8.1 6.1 5.4	86 5.8 6.8 9.0 4.8 3.1 1.9 4.9 8.5 5.2 6.7	87 6.0 6.1 8.4 4.3 2.8 1.5 4.2 8.7 6.3 5.5	88 6.5 5.4 9.2 6.8 2.3 1.6 3.7 7.6 4.8 5.0	89 5.5 5.3 9.4 7.3 2.2 4.0 3.5 5.7 3.9 4.5	<u>\$</u>	9 <u>0</u> 5.2 4.6 7.6	91 6.0 4.1 6.2 11.1 3.6 1.8 5.6 4.5 4.0 4.2	92 4.7 3.4 5.6 9.7 3.6 1.9 4.3 4.4 3.1 5.5	93 5.6 3.7 5.0 7.3 2.5 3.5 4.0 4.2 2.8 4.4	94 5.8 3.4 5.4 6.4 2.5 4.7 2.8 4.6 3.6 4.1	95 5.0 3.6 5.5 5.7 2.5 4.4 2.8 4.9 4.1	96 4.9 4.0 5.3 5.3 2.5 3.5 3.0 5.9 4.1 4.2	97 4.4 3.9 5.6 5.7 2.3 3.0 2.6 6.9 3.5 2.7	98 4.7 3.8 5.0 5.2 2.4 3.3 2.7 6.9 4.0 2.6	99 5.0 3.6 4.5 4.7 1.7 3.1 3.4 6.9 4.9 2.3	2000 4.6 3.5 3.8 5.2 2.2 3.5 2.2 6.9 3.6 3.0	01 5.2 3.3 3.2 4.8 3.2 3.7 3.3 5.8 3.2 2.5	02 4.3 2.7 3.4 3.9 2.7 3.7 3.2 6.2 2.5 2.0	03 4.4 2.5 3.1 4.1 4.1 3.3 3.0 6.5 2.4 1.8	WBAP,820 (T/FS) KRLD, 1080 (N) KVIL-F, 103.7 (AC) KSCS-F, 96.3 (C) KBFB-F, 97.9 (B) KOAI-F, 107.5 (J) KDGE-F, 102.1 (AOR) KKDA-F, 104.5 (B) KEGL-F, 97.1 (AOR) KRBV-F, 100.3 (CHR)
KPLX-F KDMX-F KLIF KLLI-F KZPS-F KLUV-F KESS KFXR	4.9 6.2 - 4.1 8.7	1.4 - 3.0 6.4 - 6.3	3.3 - 2.8 6.0 - 4.0 4.4	2.6 2.6 3.6 5.9 1.7 3.2	1.9 2.7 4.5 5.7 1.5 3.1	4.3.9 4.0 5.1 1.4 2.4	3 3 4 1	.6 : .4 : .4 : .2 :	2.4	5.7 2.9 2.0 3.4 4.6 2.4 1.3 1.0	5.3 3.5 1.7 3.6 5.2 1.8 1.1 1.6	5.7 3.0 1.0 2.8 2.9 2.7 1.8 0.9	7.8 2.8 1.3 3.6 1.3 3.4 0.7 1.0	7.4 3.0 0.8 3.5 2.1 3.8 1.6 2.1	6.8 2.7 0.9 3.1 2.9 3.2 1.4 2.8	6.7 2.5 0.5 2.9 2.7 3.1 0.9 3.1	:	7.4 1.9 2.3 2.0 3.5 3.2 1.1	6.8 2.2 2.7 1.9 2.3 3.0 1.4 0.7	6.0 3.6 2.7 4.1 2.8 2.8 1.9	5.0 3.6 2.8 4.5 3.5 3.8 1.6 0.4	4.5 3.0 2.3 4.9 2.7 3.9 1.5 0.6	4.1 3.1 2.1 4.9 2.7 4.0 1.2	4.1 3.4 2.4 4.3 2.6 3.8 1.9	3.4 4.0 1.9 3.5 3.2 3.8 1.7	3.3 4.2 1.5 3.0 3.6 3.6 1.3 0.5	3.9 3.5 1.4 2.5 3.9 3.4 0.8	5.5 3.2 1.0 1.3 4.0	5.6 3.1 0.9 2.5 3.7 4.3 0.6	5.9 2.8 1.1 2.2 2.4 4.1 0.8	5.3 2.6 1.8 2.1 2.5	KPLX-F, 99.5 (C) KDMX-F, 102.9 (AC) KLIF, 570 (T) KLLI-F, 105.3 (T) KZPS-F, 92.5 (CL.AOR) KLUV-F, 98.7 (O) KESS, 1270 (SP) KFXR, 1190 (S)
KHCK KHKS-F KLNO-F WRR-R KLTY-F KTCK	5.1	5.2	3.9	3.5	4.0	3.2 0.5		.3	1.2 1.4 1.0 0.6	0.5 1.5 1.3 1.2 0.7	0.4 1.4 1.1 1.5 0.4	0.4 3.9 1.8 1.2 1.5	1.9 1.3 2.5 0.9	2.4 2.2 1.4 4.4 0.8	2.6 2.5 1.2 5.2 1.5	3.3 2.9 1.7 3.8 1.7	2	2.8 2.9 2.3 4.4 1.8	2.2 2.9 2.1 2.2 1.6	0.4 2.8 2.5 2.3 1.5 1.9	0.8 4.5 2.5 2.2 2.5 2.1	0.5 5.6 2.8 2.3 2.4 1.7	0.9 5.2 3.0 2.3 2.1 1.6	0.9 6.0 2.8 2.5 0.4 2.1	0.5 7.2 3.0 2.9 -	7.5 3.1 2.5 0.7 2.8	0.8 6.7 3.5 2.5 0.5 2.5	5.7 2.2 2.5 0.8 3.3	3.4 2.3 3.0 2.9	0.1 4.2 4.9 2.2 3.2 2.6	0.1 3.4 4.3 2.1 3.8 2.7	KHCK, 1480 (SP) KHKS-F, 106.1 (CHR) KLNO-F, 94.1 (SP) WRR-F, 101.1 (CL) KLTY-F, 94.9 (REL) KTCK, 1310 (S)
KKDA KHVN KSOC-F KAAM KDBN-F KESS-F													2.3	1.0 1.8 0.4	1.2 2.0 0.7	1.9 1.6 1.4	1	2.7 1.9 1.9	2.1 1.9 2.5	2.1 1.8 2.2	2.1 1.7 2.5	1.6 1.7 3.4	1.5 1.7 3.7	1.1 1.5 3.1	0.9 1.2 2.8 1.4	0.7 1.2 2.5 1.7 1.1	0.9 1.1 2.7 0.6 1.7	0.8 1.1 2.7 1.4 1.8 0.4	0.8 1.5 0.8 1.4 1.4 0.2	1.0 1.5 1.4 2.7 1.6	0.7 1.0 1.7 0.9 1.7 2.8	KKDA, 730 (B/O) KHVN, 970 (G) KSOC-F, 94.5 (B/AC) KAAM, 770 (ST) KDBN-F, 93.3 (CL.AOR) KESS-F, 107.9 (SP)
KKDL-F KRNB-F KTYS-F KZMP-F																						1.0	•	1.2	1.2	0.7	1.0 1.9 0.9	- 2.1 2.2 0.7	1.6 2.0 0.8	1.4 1.3 1.8 2.0	1.2 1.1 1.5 0.9	KKDL-F, 106.7 (CHR) KRNB-F, 105.7 (B/AC) KTYS-F, 96.7 (C) KZMP-F, 101.7 (SP)

DALLAS-FT. WORTH

12+ CUME RATINGS
18 89 90 91

WBAP 24 5 KRLD 21.1 KVIL-F 18.6 KSCS-F 13.1 KBFB-F 10.6	.2 19. .8 19. .3 17.	20 3 19.3 19.0 17.5	81 19 2 17 3 17 9 18 9 12.3	82 18 6 17.8 20.3 18.3 15.4	83 15 3 18.9 18.5 16 0 15 3	84 15.0 18.0 20.1 14.7 12.9	85 14.7 17 9 19 7 12 5 11 4	14.7 18 2 18 9 13 7 9 3	87 15.3 16.6 16.3 13.3 9.4	88 15 5 16 0 20 4 14 3 9 0	89 15 8 14 2 15 9 16 2 7 2	90 15.2 13.7 13.4 19.3 5.5	91 16 7 13 8 14 3 25.2 9 0	92 12 1 14.2 15.6 22 0 9 1	93 15 1 12 8 14 9 18.1 5 9	94 14 6 11 0 16 1 17 0 8.5	95 11.6 11.9 17.6 14.8 9.2	96 12 8 13 4 16.9 13 8 8 2	97 12 5 13 0 17 8 13 5 7 5	98 12 4 11.5 15 2 12 9 7.2	99 12 2 11 0 13 7 11 9 6 3	2000 11.2 10 3 12 0 13 0 9 6	<u>D1</u> 12 3 10 5 10 4 12.3 9 6	02 10.3 8 4 9 1 10 8 11 0	03 10 2 7 9 9 2 10 7 11 9	
KOALF 8.1 KDGE-F 11.9 KKDA-F 12.3 KEGL-F 14.5 KRBV-F 11.6	.9 10. .3 10. 3 11.	10.7 11.0	8 7 13.0 13 6 15 3 11.1	9 0 16.3 14 0 14 7 11.3	8 9 13 8 12.1 17 4 14.4	7 2 13 2 10.8 15 5 12 1	7.5 14.4 12.4 16.7 11.6	5.9 13.7 12.1 14.9 11.6	5.2 12 0 11.7 17 1 10 8	4.5 11.2 11.8 16.6 9.6	8 4 11 4 12.4 15 4 12 0	6 7 11 3 11 3 13.5 13 1	4.8 13.5 9.4 14.3 9.8	7.4 12.2 11.4 11.9 14.5	10 0 10 4 9,7 10.2 10 5	98 87 117 114 117	10 2 10 5 10 2 12 4 10.3	8 5 10 4 12.0 12 6 8.2	7 5 9 7 12 4 9 2 6 1	7.7 9.4 13.6 11.7 6.5	7,0 85 127 116 9,7	7 6 9.9 12 3 9.1 11 3	8 2 11 1 11 8 9 0 11 6	8 0 11.2 13 4 8.2 10 2	7 8 8.7 12 4 8.2 7.7	
KPLX-F - KDMX-F - KLIF 11 (KLL1-F 12 . KZPS-F -	8. 0 10 .2 11	8.4 10 8	9.3 8.5 10.0 5.2	10.5 10.9 8.6 6.4 6.8	12 3 9 6 8.3 7 5 13 7	11.9 9.5 6.1 7.2 16.2	11.6 8.8 4.2 6.2 11.9	14 3 8 6 3 9 9 2 5 8	15 5 9 8 2 6 10 0 7.4	143 98 34 90 84	16 6 7.8 2.4 7.9 8.8	15.4 7 5 5 6 6.0 8 8	15 6 6 4 7 3 7.1 8.5	17 6 11 2 8.0 9 7 10.6	13.8 10 1 7 4 11 7 10.1	11.5 10 1 7.1 9.3 1.9	11.7 99 79 118 98	10 0 11 3 6 9 10 6 10 3	9 1 13 2 5 7 10.2 11.3	11 3 14 8 5 2 8 5 10 7	13 4 12 9 4.8 9 1 10 9	13 8 10 1 4 2 3.1 10 6	14 8 10 5 3 5 5 2 10 5	14 5 10 2 3 7 3 7 8.8	13 1 8 8 5 2 3 7 8 8	
KLUV-F 9; KESS - KFXR 117 KHCK 8.3 KHKS-F	7 8	8 0 7.8	11 8 6.3 5.5 6 1 3.7	6 9 5 9 4.2 3 7 3.7	8.6 4 1 3 7 2.8 4.8	7.8 1.5 3.9 1.6 3.2	8 0 1 5 3 5 1 4 12.2	8.5 1.2 3.5 1.5 11.6	11 3 2 6 5.2 - 9.4	9 2 2 3 5.8 7 2	9.9 1 9 6 5 0 7 8 9	11 0 2 1	11 2 2.4 2 3 - 5 9	10 7 2 7 2.7 0 9 7.7	11 2 4 4 2.2 2 0 15.7	12 1 2 5 2 1 1 6 15.7	12 7 2 6 1.8 17.2	13 0 3 4 - 2 2 18.4	12 2 3.6 2 2 2.4 19 8	11 2 2 7 2 5 -	9 8 1 8 - 1.4 20 8	11 3 0 9 - - 16 0	11 4 1 6	12 8 1 4 0 3 13 6	12 6 0 6 0 1 12.9	
KLNO-F WRR-F KLTY-F KTCK KKDA					4 0 1.7	2.1 29 16	3 6 3.0	3.3 3.4 5.9	1.6 4.2 10.2 2 4 2 2	48 31 148 28 23	7 1 4 6 15.1 3 2 4 2	5.8 5.8 16.7 4.3 4.3	8 5 6 8 11.5 3.9 4 8	6.8 7 5 5.2 4 2 4.4	7.3 7.4 6.8 4.8 4.4	7 2 7 0 6 7 5 8 3 2	6 8 6 5 5.7 5.5 3 5	6 8 8.0 2 0 5 9 2 8	6 8 8.1 5 7 2.0	7.5 8.7 2.1 6.2 1.9	7 5 6.9 2 2 6 3 1 9	5.1 7 7 5 5 6 8 1 6	6.9 6 1 6 8 5 1 1.8	8.1 5.9 7 7 5 6 1.3	7 7 6 3 9.7 5 1 1.6	
KHVN KSOC-F KAAM KDBN-F KESS-F									36	37 19	3 4 3.0	4.0 4.9	4 4 5.4	4.2 8 3	3.4 8 9	3 2 11 2	2 9 12.6 2.5	29 110	27 11.7 57 24	3 1 11.1 6 4 2 8	2 4 10 5 1 2 7.8	2 4 6 6 2 7 6 9 1 2	3.2 3.5 3.0 6.1 1.2	2.3 4 3 3 4 6 0 5.2	2 2 4 5 2.3 5 7 6.1	
KKDL-F KRNB-F KTYS-F KZMP-F																1.7	•	3.5	30	2 6 1 0	3 8 6.6 2 2	4 7 6 3 1.2	4 8 6.3 2 7	4.5 4 2 5.2 3 8	5.1 3.7 4.9 2.3	
MAJOR STATION 1993 KDNT, KESS, 1994 KMRT 1994 KMRT 1994 KDGE-F (Gain 1994 KDZR-F (Dent 1995 KSKY 1995 KGBS 1995 WBAP, KSCS 1995 KSNN-F 1995 KSNN-F 1995 KSNN-F 1996 KMIA-F (Jaspi 1996 KMIA-F (Jaspi 1996 KOAI-F 1996 KRBV-F 1996 KRBV-F 1996 KRBV-F 1996 KTCK 1996 KTCK 1996 KVIL-F 1996 KDMM 1996 KUV-F 1996 KWS-F 1996 KWS-F 1996 KYNG-F	, KAND-F, KESS -F nsville) iton) 3-F XQ-F	SESS-F	FIFT FOR	rom Rod rom Sun rom Gra rom Kt lodd lo Be lodd lo He lodd lo He lodd lo Se lodd lo Me lo	Iriguez to on the control of the con	France Fr	Disney use	green		\$	WHFS-F	20,500,000 22,000,000 1,500,000 1,500,000 3,000,000 10,500,000 3,000,000 120,000,000 33,000,000 1,150,000 3,500,000 3,500,000 1,150,000 38,000,000 38,000,000 38,000,000 47,000,000 47,000,000 47,000,000 82,000,000 82,000,000 84,000,000 84,000,000 84,000,000 84,000,000 84,000,000 84,000,000 84,000,000 84,000,000 84,000,000 84,000,000 84,000,000 84,000,000 84,000,000 84,000,000 84,000,000 84,000,000 84,000,000 81,000,000 81,000,000 81,000,000 81,000,000 81,000,000 81,000,000 81,000,000		1997 H 1998 H 1999 H 1990 H 2000 H	KHKS-F KINF (14-K KIDGE-F/ KIDGE-F/ KIDGE-F/ KIDGE-F/ KIDFT (5-K K	40: Den KZPS-F IO) Interest KTXQ-F (IL-F 6.7: Flo KEGL-F DGE-F KXEB KRVF-F	wer Mo	und)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Sold to Jo From Gar From Hel From Bor From SF; From Nat From Nat From Nat From Cld From Cld From Cld From Jac Sold to S From Hel From Cld From Sal From Sal From Sal From Cld From Sal From Cld From Sal From Cld	ohn Dougla- nnet to Cha Ket to Morte nneville to C K to Hicks/C to Hicks/C ionwide to . ionwide to . sostar to Cha susquehamni isney It Broadcas or to Clear unburst It Broadcas driguez to H d stations s by Clear Ch to Radio (rst Broadcas for Radio (rst Broadcas driguez to S driguez to S d	incellor inson Chancellor Chancellor Chancellor Jacor	Disney nish Channet em Jio One Joasting avision			KSLX-AF (Phoenix) 2.300.000 90.000.000 650.000 83.500.000 51.000.000 45.000.000 47.000.000 1.915.000 23.000.000 4.300.000 26.500.000 65,000.000 4.100.000 18,000.000 4.100.000 18,000.000 4.500.000 65,000.000 35,000.000 6,000.000 35,000.000 6,000.000 3,250,000

DALLAS-FT. WORTH

							DALL	A5-F1. W	VORTH						
	Market <u>Revenue</u>	Revenue Change	Population		Retail Sales	Rev. as % Retail Sales		Bil	hest ling lions	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	30.5			••						15.2 %	52.2	%	• •	••	1976
1977	34.6	12.8 %	••	••			••			15.3	56.5	30		• •	1977
1978	41.5	19.9	• •	• •		• •	• •	• •	• •	15.8	60.6	29		••	1978
1979	44.1	6.3	• •	••	• •	• •	• •	••	• •	16.9	63.6	31	••	• •	1979
1980	54.4	23.4								16.2	68.0	27	••	••	1980
1981	69.3	27.4	2.97	23.33	18.0	.0039		• •	••	16.9	72.8	29	••	••	1981
1982	75.7	9.2	3.10	24.42	19.0	.0040		• •	••	17.8	71.2	27	••	••	1982
1983	83.4	10.2	3.27	25.50	21.1	.0040		• •	• •	18.3	73.5	29	24	• •	1983
1984	98.2	17.7	3.38	29.05	22.8	.0043		KVIL-F	19.0	17.1	72.4	30	24	• •	1984
1985	107.6	9.6	3.47	30.92	24.1	.0042		KVIL-F	22.0	17.4	73.6	31	24	• •	1985
1986	120.5	12.0	3.59	33.47	27.8	.0045		KVIL-F	22.7	18.1	78.0	28	23	**	1986
1987	116.5	-3.3	3.79	31.57	27.7	.0042		KVIL-F	18.0	17.1	76.1	28	23	8.0	1987
1988	121.2	4.0	3.85	32.32	30.4	.0040		KVIL-F	19.0	16.8	77.0	29	21	5.8	1988
1989	129.7	7.0	3.89	34.31	33.0	.0039	1.39	KVIL-F	21.0	18.3	76.1	31	20	6.4	1989
1990	135.0	4.1	3.96	34.97	34.2	.0038		KVIL-F	21.5	17.7	77.6	29	21	7.6	1990
1991	132.4	-1.9	4.00	34.10	36.0	.0037		KVIL-F	20.8	17.6	75.7	33	22	7.8	1991
1992	136.9	3.3	4.10	33.39	37.6	.0036		KVIL-F	17.5	17.8	75.5	31	24	7.8	1992
1993	160.6	14.7	4.36	36.83	43.0	.0037		KVIL-F	20.9	17.5	75.9	33	24	7.1	1993
1994	180.0	11.8	4.47	40.26	41.8	.0041		KVIL-F	23.0	16.9	79.0	31	24	8.5	1994
1995	200.1	10.8	4.51	44.37	42.4	.0047		KVIL-F	26.0	17.1	79.3	34	24	8.0	1995
1996	218.0	8.9	4.59	47.49	46.0	.0047		KVIL-F	29.8	16.6	77.0	33	22.5	8.3	1996
1997	249.5	14.4	4.70	53.08	47.6	.0052		KVIL-F	32.7	17.1	80.0	36	24.5	8.5	1997
1998	279.1	11.7	4.81	58.02	49.8	.0056		KVIL-F	34.2	16.0	78.8	37	26	8.3	1998
1999	332.1	16.0	4.94	67.23	54.9	.0060	3.72	KVIL-F	32.9	16.4	80.0	41	25	8.9	1999
2000	395.2	19.0	5.06	78.10	76.2	.0052		KHKS-F	33.8	15.4	81.7	39	29	9.3	2000
2001	366.0	-7.4	5.31	68.93	80.9	.0045		KHKS-F	27.3	15.2	81.6	42	31	10.2	2001
2002	388.9	6.3	5.41	71.89	84.0	.0046		KVIL-F	29.0	14.8	82.8	42	••	10.0	2002
2003	401.6	3.3	5.54	72.49	88.0	.0046	4.394	KPLX-F	30.0	14.6	81.9	46	30	8.6	2003
							MAJOR STATI	ONS - JANUAR	Y 2004						
			KAAM	770 10KW/1KW (DA-2)		Standards	Crawford	KLTY-F	94.9 100KW	A1667 D.	ligion	Salem			
			KESS	1270 5KW (DA-2)		Hispanic	Hispanic	KLUV-F	98.7 100KW			CBS			
			KHCK	1480 5KW/1.9KW (DA-2)		Hispanic	Hispanic	KOAI-F	107.5 28KW@			CBS			
			KHVN	970 1KW/270W		Gospel	Mortenson	KPLX-F	99.5 100KW(Susquehanna			
			KKDA	730 500W (DA-N)		Black Oldies		KR8V-F	100.3 100KW			CBS			
			KLIF	570 5KW (DA-2)		Talk	Susquehanna	KRNB-F	105.9 100KW(A1673 DI	ack AC	Service			
			KRLD	1080 50KW (DA-1)		News	CBS	KSCS-F	96.3 100KW	-		Disney/ABC			
			14-014	1010 001111 (0111)				11000-1	30.5 1031(44)	g, 5, 5	anny 1	Diditoyirido			

on Salem	Religion	100KW@1667	94.9	KLTY-F	Crawford	Standards	10KW/1KW (DA-2)	770	KAAM
CBS	Oldies	100KW@1663	98.7	KLUV-F	Hispanic	Hispanic	5KW (DA-2)	1270	KESS
CBS	Jazz	28KW@1591	107.5	KOAI-F	Hispanic	Hispanic	5KW/1.9KW (DA-2)	1480	KHCK
ry Susquehanna	Country	100KW@1680	99.5	KPLX-F	Mortenson	Gospel	1KW/270W	970	KHVN
CBS	CHR	_	100.3	KRBV-F		Black Oldies	500W (DA-N)	730	KKDA
AC Service	Black AC	100KW@1673	105.9	KRNB-F	Susquehanna	Talk	5KW (DA-2)	570	KLIF
ry Disney/ABC	Country	100KW@1610	96.3	KSCS-F	CBS	News	50KW (DA-1)	1080	KRLD
	Black ÁC	100KW@1906	94.5	KSOC-F	Susquehanna	Sports	9KW/5KW (DA-2)	1310	KTCK
ry Disney/ABC	Country	92KW@2034	96.7	KTYS-F	Disney/ABC	Talk/FS	50KW	820	WBAP
CBS	AC	100KW@1633	103.7	KVIL-F	•				
nic Entravision	Hispanic	92KW@2034	101.7	KZMP-F	Radio One	Black	99KW@1679	97.9	K8FB-F
c AOR Clear Channe	Classic AOR	99KW@1666	92.5	KZPS-F	Susquehanna	Classic AOR	50KW@394 (DA)	93.3	KDBN-F
cal	Classical	100KW@1348		WRR-F	Clear Channel	AOR-Modern	95KW@1447	102.1	KDGE-F
					Clear Channel	AC/CHR	99KW@1348	102.9	KDMX-F
nic Hispanic	Hispanic	100KW@981 (DA)	107.9	KESS-F	Clear Channel	AOR	99KW@1660	97.1	KEGL-F
•	CHR/Dance		106.7	KKDL-F			•		
2					Hispanic	Hispanic	97KW@1168	99.1	KHCK-F
					•	•	-	106.1	
							_		
							•		
					Hispanic	Hispanic	100KW@1590	94.1	KLNO-F
					Clear Channel Service CBS	CHR Black Talk	100KW@1667 100KW@1590 100KW@1529	106.1 104.5 105.3	KHKS-F KKDA-F KLLI-F

DALLAS-FT, WORTH

						_					D	AS-FI, WORTH	
					F	ORMA	T SHARES (9	(a)				MAJOR STATION TRANSACTIONS: 1970 to 2003	
												1970 KFJZ Sold to Tracy-Locke Adv.	\$ 430,000
	77	80	82		84	87	<u>90</u>	92	95	98	2000	1970 KMJC-F Sold to Starr	300.000
CHR/AOR	<u>77</u> 29	<u>80</u> 21	23	CHR	13	13	9	<u>92</u> 6	<u>95</u> 5	<u>98</u> 9	8	1971 KQZY-F Sold to Able	305,000
				AOR/CL	8	11	11	12	16	16	12	1971 KTXQ-F Sold to Marsh Media	315.000
					_							1971 KLIF From McClendon to Fairchild	10,500,000
MOR/AC	12	15	14	MOR/FS			- •	4	6	10	See Talk	1972 KSSA, KEGL-F	3,800,000
MONAC	12	13	1-4	AC/OLD	22	21	17	14 AC	10	5	7	1972 KPBC, KKDA-F Sold to Robert Straus	1,775,000
				ACIOLD	22	21	* *				5		
							64	OLDIES		4	-	1973 KVIL AF Bought by Fairbanks	1,850,000
COUNTRY	24	25	26		21	20	24	23	19	12	14	1973 KPBC Sold to Crawford	600.000
BTFL/EZ/SAC	15	13	8		10	5	4					1973 KWJS Sold to Sigmor	1,800,000
							SOFT AC	: 4	• -	3	3	1974 KPLX-F Sold to Susquehanna	1,110,00
												1975 KFJZ Sold by Tracy-Locke Adv.	502,000
NEWS/TALK	5	12	9		8	8	7	8	6	6	12	1975 KTXQ-F Sold by Marsh to Harte-Hanks	1,800,000
SPORTS									2	3	4	1976 KKDA-F	750,000
BLACK/URBAN	10	11	15		12	13	14	12	11	13	16	1976 KQZY-F From Able to Metroplex	1,700,000
SMOOTH JAZZ							3	3	5	4	4	1976 KSSA, KEGL-F Sold to Swanson	4.107,500
SHOOTHUALL							J	•	ŭ	-	•	1977 KHVN, KDLZ-F Sold to Earl Graves	1,518,000
CTANDADDC			2		2	1	2	3	1	3	1		
STANDARDS	• •	• •	2							_	•	1978 KTXQ-F From Harte-Hanks to Gulf	N/A
HISPANIC	_	_			2	3	2	3	5	6	8	1978 KSKY	1,575,000
RELIG/GOSPEL	2	2	1		3	3	6	5	5	5	4	1979 KLUV-F From McClendon to SJR	3,750,000
CLASSICAL	2	2	1		1	2	3	3	2	3	3	1979 KLIF From Fairchild to Susquehanna	4,250,000
												1980 KTKS Sold to Hicks	4,600,000
												1980 KQZY-F From Mctroplex to Westinghouse	7,000.000
												1982 KEGL-F From Swanson to Sandusky	8.500,000
STATION NOT	- C											1982 KLUV-F From SJR to TK	8.500,000
	_												
(Major call letter												1983 KVIL AF From Fairbanks to Blair	29.000.000
KLUV-F							s by about 87					1983 KSSA Sold by Swanson	2.000,000
KDGE-F	KFWO	until 78	3; KTX	Q until 00; A	NOR un	til 98; B	lack Oldies until	00				1983 KWJS	875.000
KRBV-F	KTLC	until 76;	; KME	Z until 88; K.	JMZ un	itil 95; E	Z until 88; Black	until 95; Black A	C until 0	0		1984 KTKS-F From Hicks to ABC	9,000.000
KOAI-F	KNOK	until 85	: KDL	Z until 88; Kl	MEZ ur	ntil 91: k	KCDU until 92; B	la				1985 KLTY-F From Swaggert to Statewide	7,200,000
	EZ unt	il 91: CI	lassic .	AOR until 92	,	-						1985 KTXQ-F From Gulf to Taft	21.000.000
KLLI-F						ntil abou	ut 90° EZ until 84	; Soft AC until 91				1985 KTKS-F From Cap Cities/ABC to Gannett	16,000,000
NEEPI				NG until 03			B(00, EE 0.10.0	, 00/11/0 0/11/10 1	•			1985 KWJS Sold to Universal	900,000
W700 F					dian ta t	Ciannia	A O D by 80					1986 KSSA Sold by Founders	
KZPS-F				until 87; Old				0					3,500.000
KHKS-F					Al until	1 92; Co	ountry until 82; At	J UNIII 85;				1986 KRLD From Metromedia to Metropolitian	34.000.000
		ntil 87; .										1986 KSKY Sold to Israel	3.550.000
KBFB-F	KZEW	until 89); KKW	/M until 91; I	KLRX L	ıntil 93;	AOR until 89; So	oft AC until 93;				1986 KRQZ, KZEW-F From Belo to Anchor	20,000,000
	KRRW	until 97	7; Oldi	es until 97; S	Soft AC	until 00	0					1986 KMEZ AF From Group One to Capital DKM	N/A
KLTY-F	KJIM u	ntil 85	KL TY	until 86: KH	Yluntil	91: KO	DZ until 92: Relie	gion until 86; CHF	R until 9	1.		1987 KVIL AF From Blair to Sconnix to Infinity	82,000,000
								News until 98; K				1987 KMEZ AF Never closed	14,045,000
W1.NO.E												1987 KMIA	•
KLNO-F								spanic until 88; R	eligion u	intii uu			877,000
KDBN-F				to Classic A		02; KK	MR UNIII 02					1987 KFJZ	1,500.000
KEGL-F			CHR	until early 90)'s							1987 KWJS From Universal to Marsh	2,800,000
KPLX-F	EZ unt	ii 80										1987 KJMZ AF From DKM to Summit	26,000,000
KRLD	MOR t	ıntil 78										1988 KRLD From Metropolitian to Sillerman	41,000,000 (cancelled)
KLIF	WFAA	until 83	: KRO	X until 87; K	(LDD u	ntil 90;	MOR until 76; Ne	ews/Talk until 83;	Talk aft	er 86		1988 KRLD From Sillerman to Command	42,000,000
KESS	KFJZ u	ıntil 83:	KSSA	until 86: Sta	andards	s until 8	3					1988 KSKY From Dorton to Broadcast Partners	3.500,000
KFXR								ıntil 85; Talk until	au.			1988 KMEZ AF From Earl Graves to Gilmore	14,000,000
MIAN							KLUV until	min oc, rancomin	50.			1989 AM frequencies 970 and 1480 swapped by Gilmor	
KILOK								EZ until 88; Black	/Talle				
KHCK			•				Country until 62;	EZ UNIII DO, DIACI	7 raik ur	1181;		1989 KJZY-F (Denton) Sold to Broadcast House	5,800,000
				IT until 99; K								1989 KZRK-F (Denton)	3,300,000
KSOC-F); AOR until :		10; KTX	Q until 03					1989 KRLD From Command to Evergreen	48,000,000 (cancelled)
KTCK	KAAM	until 94	; Stan	dards until 9	14							1990 KMGC-F From Shamrock to Cook Inlet	22,000,000 (cancelled)
KESS-F	KICI ur	ntil mid-	90's; k	CDXX until 0	2							1990 KKWM-AM From Anchor to Susquehanna	4.200,000
KKDL-F	KCYT	until mid	d-90's									1990 KMGC-F From Shamrock to Alliance	17.500,000 (cancelled)
KTYS-F		and So										1990 KMGC-F From Shamrock to Nationwide	15.000,000
												1990 KKWM-F From Anchor to Cox	13,100,000
												1991 KDBN, KMEZ-F From Gilmore to Granum	
													9.400.000
												1991 KDGE-F (Galnsville)	8.300,000 (cancelled)
												1991 KRSR-F From Westinghouse to Altiance	13,000.000
												1993 KSNN-F From Evergreen to Alliance	11.000.000
												1993 KLRX-F From Cox to CBS	WYNF Tampa + \$6 mil.
												1993 KAAM Sold by Bonneville	3,000,000
												1993 KDNT, KAND-F Sold to Rodriguez	1.500,000

CONTINUED ON PAGE 2 OF DALLAS

DALLAS - FT. WORTH

HIGHEST BILLING STATIONS

1984		1985	i	1986		1987	,	1986	ì	1989	1
1 KVIL-F	19.0	KVIL-F	22.0	KVIL-F	22.7	KVIL-F	18.0	KVIL-F	19.0	KVIL-F	21.0
2 KRLD	10.3	KRLD	12.6	KRLD	13.0	KRLD	12.0	KRLD	12.5	KRLD	13.0
3 WBAP	9.1	WBAP	12.0	WBAP	11.5	WBAP	11.0	KPLX-F	11.0	WBAP	12.0
4 KSCS-F	8.7	KSCS-F	9.0	KKDA-F	10.2	WPLX-F	10.9	WBAP	10.8	KPLX-F	11.3
5 KKDA-F	6.7	KKDA-F	8.9	KPLX-F	9.4	KKDA-F	10.0	KKDA-F	10.1	KKDA AF	10.2
6 KPLX-F	6.5	KPLX-F	7.3	KSCS-F	7.4	KEGL-F	6.4	KSCS-F	7.1	KSCS-F	10.0
7 KMEZ-F	5.5	KMGC-F	6.8	KMGC-F	6.7	KSCS-F	6.2	KEGL-F	6.8	KEGL-F	6.3
8	0.0	KTXQ-F	5.9	KEGL-F	5.6	KMGC-F	6.0	KTXQ-F	5.7	KLUV-F	6.1
9		KMEZ-F	5.5	KTXQ-F	5.5	KTXQ-F	5.7	KHYI-F	5.3	KTXQ-F	6.0
10		KEGL-F	5.1			KMEZ-F	5.5	KMGC-F	4.6	KHYI-F	5.4
1990		1991		1992		1993		<u>1994</u>		1995	
1 KVIL-F	21.5	KVIL AF	20.8	KVIL AF	17.5	KVIL AF	20.9	KVIL AF	23.0	KVIL-F	26.0
2 WBAP	13.7	WBAP	15.1	KSCS-F	14.9	WBAP	15.8	WBAP	16.9	WBAP	15.1
3 KRLD	12.0	KSCS-F	13.5	WBAP	14.6	KSCS-F	15.5	KSCS-F	14.5	KSCS-F	15.0
4 KSCS-F	11.8	KPLX-F	11.4	KPLX-F	11.9	KPLX-F	12.4	KPLX-F	11.4	KHKS-F	11.7
5 KPLX-F	11.0	KRLD	9.0	KRLD	9.4	KRLD	10.0	KRLD	10.2	KPLX-F	11,2
6 KKDA-F	9.4	KTXQ-F	9.0	KTXQ-F	8.1	KTXQ-F	8.8	KYNG-F	10.0	KKDA AF	10.6
7 KTXQ-F	6.8	KKDA AF	7.9	KKDA AF	8.0	KKDA AF	8.4	KHKS-F	8.8	KLUV-F	10.3
8 KLUV-F	6.5	KZPS-F	5.5	KLIF	5.5	KLIF	7.4	KKDA AF	8.5	KOAI-F	10.2
9 KZPS-F	5.9	KEGL-F	5.2	KJMZ-F	4.9	KDMX-F	7.2	KLUV-F	8.2	KYNG-F	10.1
10 KEGL∙F	5.5	KLUV-F	5.0	KLRX-F	4.7	KZPS-F	6.8	KOAI-F	8.1	KRLD	8.0
11 KLUV-F	4.6			KLUV-F	4.6	KYNG-F	6.5	KLIF	8.0	KLIF	7.7
12				KDMX-F	4.3	KLUV-F	6.2	KTXQ-F	7.9	KDMX-F	7.2
13				KZPS-F	4.2	KJMZ-F	5.9	KDMX-F	7.4	KEGL-F	7.0
1996		1997		1998		1999		2000		2001	
1 KVIL-F	29.8	KVIL-F	32.7	KVIL-F	34.2	KVIL-F	32.9	KHKS-F	33.8	KHKS-F	27.3
2 WBAP	15.5	WBAP	18.0	KHKS-F	21.5	KHKS-F	27.5	KVIL-F	33.0	KRLD	27.0
3 KSCS-F	15.0	KRLD	17.2	WBAP	19.9	WBAP	23.8	KRLD	27.9	KVIL-F	24.7
4 KYNG-F	13.4	KSCS-F	17.0	KRLD	19.7	KRLD	23.5	WBAP	27.6	WBAP	24.5
5 KHKS-F	13.0	KHKS-F	16.6	KSCS-F	18.3	KSCS-F	20.4	KKDA AF	24.8	KKDA-F	23.9
6 KLUV-F	11.7	KLUV-F	15.0	KKDA AF	16.8	KKDA AF	18.8	KSCS-F	22.5	KPLX-F	23.0
7 KKDA AF	11.5	KKDA AF	13.5	KLUV-F	16.4	KZPS-F	18.1	KZPS-F	22.4	KSCS-F	21.1
8 KRLO	10.1	KYNG-F	12.6	KDMX-F	13.1	KLUV-F	17.9	KTCK AA	21.6	KTCK AA	20.4
9 KPLX-F	10.0	KPLX-F	11.0	KZPS-F	12.0	KDMX-F	17.0	KEGL-F	21.5	KLUV-F	19.8
10 KOAI-F	9.6	KDMX-F	10.5	ктск	10.7	KTCK	15.7	KDMX-F	20.4	KZPS-F	19.8
11 KRBV AF	9.3	KOAI-F	9.3	KYNG-F	10.4	KEGL-F	14.2	KLUV-F	18.8	KDMX-F	17.8
12 KLIF	8.7	KRBV AF	8.7	KPLX-F	9.7	KPLX-F	12.3	KPLX-F	18.1	KEGL-F	13.9
13 KEGL-F	8.3	KLIF	8.2	KOAI-F	8.3	KYNG-F	10.3	KLTY-F	12.1	KOAI-F	11.9
14								KOAI-F	11.4	KLNO-F	11.8
15								KTXQ-F	10.8	KDGE-F	10.2
2002		2003			-		DUNC	AN'S COMME	NTS		
1 KVIL-F	29.0	KPLX-F	30.0	This has be-						lo numerous m	ove-ins
DVDIVE	24.0	145 411 65	22.2	Laure te ta ta anno			- 11 11	h	41	- 0: 4000	45

28.0

26.7

24.0

23.0

23.0

21.3

21.2

14.2

14.2

12.6

12.1

12.0

11.3

KVIL-F

WBAP

KRLD

KTCK

KLUV-F

KHKS-F

KSCS-F

KDMX-F

KLTY-F

KEGL-F

KZPS-F

KOAI-F

KDGE-F

KKDA-F

2 KPLX-F

4 KKDA-F 24.3

3 WBAP

5 KRLD

6 KLUV-F

7 KHKS-F

8 KSCS-F

9 KTCK

10 KDMX-F

11 KDMX-F

12 KLTY-F

13 KEGL-F

14 KZPS-F

15 KOAI-F

27.3

26.0

25.5

23.8

23.7

23.0

21.3

20.3

15.5

15.0

12.0

11.7

11.5

11.0

DUNCAN'S COMMENTS

This has been a fine major market. However, it has been subjected to numerous move-ins and this has, so far, kept it out of the tier of the greatest radio markets. Since 1990 the number of viable stations has grown by 50%. The market has grown enough to assimilate these new stations but much of that growth went to the "new" stations instead of the "heritage" Dallas-Ft. Worth stations.

When I think of great AC stations, KVIL comes to mind first. KVIL may well be the greatest AC station ever. I clearly remember driving through Dallas in the mid 1970's and hearing the wonderful long form jingles they used.

This market has many other fine stations but two stand out in particular. One is KLTY which programs a Religion/Contemporary Christian formal and has achieved unusually high ratings despite a frequency change. KLTY is certainly the highest rated Religion station in any Major or Large market. The other station of note is Hymen Child's KKDA that has totally owned the Black/Urban position for over 30 years.

One final word about Dallas-FI. Worth. There have been more station transactions here than in any

1994				1995			1996
1 CapCitles/ABC S	31.4	(17.4)	1 Infinity	S	517	(25.6)	
2 infinity		(17.3)	2 Disney/ABC	3		(14.9)	-,,
3 Susquehanna		(10.8)	3 Susquehanna			(9.4)	
4 Alliance		(7.4)	4 Granum			(7.9)	
5 Granum		(7.0)	5 Bonneville			(6.5)	
6 CBS		(6.4)	6 SFX			(6.3)	
7 KRLD		(5.7)	7 Gannett			(5.8)	
8 Bonneville		(5.5)	8 Westing/CBS			(5.4)	
5 Doille Ville	3.3	(3.5)	9 KKDA A/F			(5.2)	
			3 KKDA AIT		10.6	(3.2)	,
1997				1998			1999 S 103.3 (31.1)
1 CBS \$		(38.8)	1 CBS	S		(35.0)	
2 Chancellor		(16.0)	2 Chancellor			(17.9)	
3 Disney/ABC		(14.8)	3 Disney/ABC			(13.7)	
4 Susquehanna		(11.4)	4 Susquehanna			(11.5)	
5 Jacor		(6.7)	5 Jacor			(7.1)	
6 KKDA,KRNB		(5.8)	6 KKDA,KRNB			(6.7)	
7 Heftel	5.7	(2.3)	7 Heftel		9.5	(3.4)) 7 Hispanic 9.0 (2.7)
							8 Sunburst: KLTY-F 7.0 (2.1)
							9 Radio One 4.7 (1.4)
2000			2001				2002
1 Clear Channel \$	108.9	(27.5)	1 CBS	\$	95.2	(26.1)	I) 1 CBS \$ 104.0
2 CBS	102.1	(25.8)	2 Clear Channel		89.8	(24.6)	i) 2 Clear Channel 73.0
3 Disney/ABC	54.5	(13.8)	3 Disney/ABC		50.8	(13.9)	3 Susquehanna 63.0
4 Susquehanna	51.7	(13.1)	4 Susquehanna		47.6	(13.0)	0) 4 Disney/ABC 54.8
5 KKDA,KRNB	27.9	(7.1)	5 KKDA,KRNB		26.7	(7.3)) 5 KKDA et.al. 29.4
6 Radio One	13.0	(3.3)	6 Hispanic		23.2	(6.2))
7 Hispanic	12.0	(3.1)	7 Salem		10.4	(2.8))
8 Salem	12.0	(3.1)	8 Radio One		10.2	(2.8))
			2003				
			1 CBS	s	102.9		All 2002 and 2003 financial data is provided by BIA Financial.
			2 Clear Channel	•	72.4		THE SALE THE SALE WINDINGS ON THE PROPERTY OF THE HOUSE.
			3 Susquehanna		69.0		
			4 Disney/ABC		53.4		
			5 KKDA et.al.		30.8		
					Q0.U		

DAVENPORT-ROCK ISLAND-MOLINE

12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u> </u>	31	82	83	84	<u>85</u>	<u>86</u>	87	88	89	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	<u>96</u>	<u>97</u>	98	99	2000	<u>01</u>	02	<u>03</u>	
WOC	12.6	12.9	12.7	10.5	9.2	8.9	3 1	0.6	10.3	8.3	8.7	8.3	8.6	10.1	7.2	9.6	9.3	10.0	9.0	9.0	9.7	9.1	8.6	7.0	7.4	7.2	7.5	7.7	6.1	7.6	WOC, 1420 (T)
KJOC	14.3	13.2	15.7	12.0	12.7	13.1	1 1	3.9	8.0	5.8	3.9	2.3	2.0	2.5	1.5	0.2	0.2	•	-	0.4	0.9	1.3	1.8	2.0	1.0	1.4	1.3	1.3	0.9	1.1	KJOC, 1170 (T)
WKBF	9.0	12.3	11.8	14.8	17.3	15.	9 1	3.9	10.3	11.2	7.8	7.0	5.8	5.2	5.3	3.6	4.0	3.2	0.9	1.3	-	-	3.7	5.9	4.8	5.3	4.2	5.3	3.8	3.7	WKBF, 1270 (ST)
WFXN	10.0	8.7	7.7	10.8	6.3	7.2	2 .	4.4	4.9	3.9	4.5	3.8	4.5	3.2	2.5	2.4	0.2	*	*	*	0.4	-	0.7	1.3	0.7	0.9	0.6	0.8	0.7	1.3	WFXN, 1230 (S)
WXLP-F	-	2.9	-	2.6	6.3	6.5	5 1	1.2	13.2	12.8	11.1	9.8	11.9	9.1	14.7	12.8	10.6	13.2	11.8	10.9	14.4	6.8	8.1	5.8	6.7	8.0	6.8	5.0	5.5	4.9	WXLP-F, 96.9 (CL AOR)
WLLR-F	11.4	10.0	13.1	14.6	11.4	9.0	3 1	0.1	11.0	14.7	16.9	21.8	22.6	13.5	6.6	10.1	10.3	9.9	8.8	9.1	7.8	8.0	8.1	8.1	13.5	12.2	12.8	12.7	13.7	15.3	WLLR-F, 103.7 (C)
KCQQ-F	12.9	10.9	12.4	8.9	10.3	9.9	9	7.5	7.9	9.3	9.5	10.3	8.0	7.6	9.6	7.6	8.0	9.2	10.5	9.9	6.0	11.6	11.1	10.8	11.0	10.0	10.5	11.5	9.9	9.2	KCQQ-F, 106.5 (CH)
WHTS-F	•	4.5	1.6	3.3	1.8	5.4		5.5	6.7	7.6	6.8	4.7	4.7	13.8	15.7	16.8	12.8	12.3	12.0	9.9	8.0	7.3	6.9	9.2	11.1	12.6	11.0	9.0	9.0	8.2	WHTS-F, 98.9 (CHR)
KUUL-F	•	1.3	2.1	-	2.0	4.8	3 .	4.6	7.8	9.0	11.3	1 3 .2	13.3	11.2	15.4	14.7	16.7	16.3	16.6	20.4	18.5	15.5	13.5	12.6	5.6	7.3	6.8	6.3	5.7	5.7	KUUL-F, 101.3 (O)
KMXG-F													2.4	5.8	5.7	6.2	4.5	5.1	5.4	6.4	6.0	5.2	6.7	5.9	6.3	6.4	6.4	7.5	7.2	6.8	KMXG-F, 96.1 (AC)
KBEA-F													3.0	2.2	1.7	1.7	3 .0	3.1	2.8	2.7	6.9	5.7	6.3	5.5	5.4	3.5	4.6	6.4	4.3	5.1	KBEA-F, 99.7 (CHR)
KBOB-F																			0.9	1.1	•	0.4	0.2	-	3.7	2.9	2.4	1.7	4.1	4.7	KBOB-F, 104.9 (C/O)
KORB-F																				1.1	0.9	5.5	4.5	4.8	3.5	3.7	4.8	6.7	6.7	6.2	KORB-F, 93.5 (AOR)

12+	CL	IME	RΔ	TIN	IGS

											. –														
	<u>79</u>	<u>80</u>	<u>81</u>	82	83	84	85	86	87	88	89	<u>90</u>	91	92	93	94	95	96	97	98	99	2000	<u>01</u>	02	03
WOC	22.6	22.6	20.3	21.6	20.9	17.6	16.2	14.3	16.9	14.3	19.9	16.4	17.0	21.9	19.1	20.3	17.6	15.2	16.9	13.9	14.1	14.4	14.7	12.1	13.0
KJOC	34.5	29.1	35.5	28.0	22.4	18.0	9.9	6.7	7.9	5.7	-	2.1		•	3.9	4.0	4.4	5.1	4.5	4.4	4.9	4.0	4.9	3.6	3.7
WKBF	30.8	33.6	30.5	28.2	21.0	18.4	15.9	13.2	12.0	11.3	8.7	8.4	5.6	5.8	3.3		•	9.5	9.8	9.7	9.2	8.3	10.8	6.4	6.0
WFXN	25.6	22.2	18.4	15.1	12.4	11.0	10.2	12.7	6.3	7.3	8.7		3.5	•	•	3.3		2.1	3.2	2.3	2.4	2.5	2.1	1.7	3.8
WXLP-F	12.1	11.6	17.1	23.9	25.9	25.5	21.8	27.9	18.2	24.2	22.8	23.5	23.3	22.0	23.2	28.6	17.0	17.4	15.2	14.5	17.8	12.3	12.2	12.5	12.3
WLLR-F	26.8	22.9	26.3	23.7	36.7	35.2	28.0	40.4	35.9	21.3	21.4	24.9	23.9	23.3	19.7	22.2	18.7	18.5	17.7	23.4	26.0	26.0	23.0	28.0	28.5
KCQQ-F	16.8	18.7	17.6	15.1	17.6	19.2	17.3	13.6	16.2	15.7	19.0	16.7	18.6	19.4	19.3	15.1	25.0	24.4	23.9	22.6	23.2	23.5	22.4	22.6	18.5
WHTS-F	•	12.5	16.3	18.9	22.7	20.0	17.1	15.3	23.0	28.0	34.7	29.9	30.4	25.9	25.3	25.8	22.5	24.0	27.5	29.5	32.2	28.2	28.4	25.0	25.6
KUUL•F				13.2	17.9	24.4	23.1	22.3	20.2	24.3	21.6	28.8	25.4	31.2	33.3	29.9	28.7	22.7	25.3	14.9	16.6	15.6	17.3	15.3	16.7
KMXG-F									13.3	15.1	14.6	9.7	13.2	14.0	18.9	20.6	15.5	19.2	19.0	18.2	17.9	18.4	16.9	16.7	15.6
KBEA-F									5.7	6.4	6.1	7.4	6.4	7.7	7.9	19.2	16.0	15.5	14.6	13.6	11.5	17.0	17.8	15.9	16.7
KBOB-F														5.3	4.1		4.1	2.3		9.6	7.6	7.1	5.2	6.8	10.2
KORB-F															2.2	3.2	14.4	13.6	13.8	3.0	11.7	11.2	13.0	13.5	14.9

^{*} WLLR simulcasted with WLLR-F

DAVENPORT-ROCK ISLAND-MOLINE

	Market <u>Revenue</u>	Revenue Change	<u>Population</u>	Revenue Per Capita	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billin <u>Statlo</u>	g	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station Listening	
1976	4.6			••			••		••	15.6 %	33.2	%	••		1976
1977	4.9	6.5 %	••					••	••	14.6	34.2	17	••	••	1977
1978	5.5	12.2	• •	• •				• •	••	13.7	34.3	16	••	••	1978
1979	5.8	5.4	••	••	••	••	••	••	••	14.9	36.1	18	••	••	1979
1980	6.2	6.9					••	••	••	14.0	37.1	16		••	1980
1981	6.5	4.8	.387	16.80	1.8	.0036		• •	• •	12.9	40.0	16	••	• •	1981
1982	6.6	1.5	.389	16.97	1.9	.0035	• •	• •	••	16.8	47.7	19	• •	• •	1982
1983	6.6	0	.390	16.92	2.0	.0033	.083	• •	• •	17.3	59.5	17	9	• •	1983
1984	6.8	3.0	.388	17.53	2.1	.0033	.103	KIIK-F	1.6	16.4	64.0	17	10	• •	1984
1985	7.2	5.9	.390	18.56	2.2	.0033	.086	KIIK-F	1.7	17.1	69.9	18	11	• •	1985
1986	7.5	4.2	.390	21.07	2.3	.0033	.082	KIIK-F	1.8	15.1	71.0	17	11	• •	1986
1987	7.8	4.0	.356	21.91	2.4	.0034	.094	KIIK-F	1.9	16.7	68.0	19	11	12.0	1987
1988	8.5	9.0	.352	24.14	2.5	.0034	.095	WLLR-F	1.7	16.0	77.8	15	9.5	8.6	1988
1989	9.3	9.4	.350	26.57	2.5	.0037	.106	WLLR-F	2.2	17.5	78.3	16	9.5	10.7	1989
1990	9.6	3.2	.348	27.59	2.7	.0035	.115	WLLR-F	2.3	16.6	79.3	17	9.5	14.5	1990
1991	9.3	-3.1	.346	26.88	2.9	.0032	.111	WLLR-F	2.4	16.0	79.6	16	9	11.5	1991
1992	10.0	7.5	.345	28.99	2.9	.0034	.122	WLLR-F	2.6	15.7	81.0	16	9	14.9	1992
1993	10.1	1.0	.352	28.69	3.4	.0030	.125	WLLR-F	2.8	15.6	80.3	16	8	14.8	1993
1994	11.2	10.9	.356	31.46	3.6	.0031	.136	WLLR-F	3.1	16.6	80.8	18	8.5	14.2	1994
1995	11.7	4.9	.358	32.68	3.7	.0032	.148	WLLR-F	3.7	16.2	78.4	18	9.5	18.1	1995
1996	12.6	7.7	.359	35,10	3.7	.0034	.158	WLLR-F	3.0	14,1	77.8	23	10	14.0	1996
1997	13.4	6.7	.357	38.29	3.5	.0038	.163	WLLR-F	3.1	15.2	74.0	21	10.5	14.1	1997
1998	14.5	7.9	.358	40.50	3.6	.0040	.175	WLLR-F	3.3	15.8	79.3	17	11	13.3	1998
1999	14.8	2.0	.359	41.23	3.8	.0039	.178	WLLR-F	3.3	14.6	76.7	18	11.5	13.8	1999
2000	15,9	7.4	.361	44.04	4.9	.0032	.195	WLLR-F	3.1	14.2	77.4	18	11	13.8	2000
2001	15.0	-5.7	.360	41.67	5.1	.0029	.181	KCQQ-F	3.5	13.7	79.5	18	10	13,1	2001
2002	17.2	NM	.360	47.78	5.3	.0032	.233	WLLR-F	3.6	13,1	80.0	20		22.3	2002
2003	16.3	-6.4	.361	45.15	5.5	.0030	.196	WLLR-F	3.7	13.4	80.2	16	11.5	14.0	2003
							MAJOR STATIC	NS - JANUARY	2004						
			KJOC	1170 1KW (DA-2)		Talk	Cumulus	KBEA-F	99.7 100KW	Marea C	HR	Cumulus			
				1230 1KW			Clear Channel	KBOB-F	104.9 13KW@			Clear Channel			
				1270 5KW (DA-N)			Mercury	KCQQ-F	106.5 100KW		assic Hits	Clear Channel			
				1420 5KW (DA-2)			Clear Channel	KMXG-F	96.1 100KW	_		Clear Channel			
			1700	1720 JINW (DA-Z)		I DIN	Older Chainlei	KORB-F	93.5 6KW@	_	OR .	Cumulus			
								KUUL-F	101.3 50KW@	9500 O	Idies	Clear Channel			
								WHTS-F	98.9 39KW@		HR	Mercury			
								WLLR-F	103.7 100KW	-	ountry	Clear Channel			
								WXLP-F	96.9 50KW@		assic AOR	Cumulus			
								HALFT	30.3 30/44(<u> </u>	assic NON	Comaias			

DAVENPORT-ROCK ISLAND-MOLINE

												٠.			LAND MOLINE		
					F	ORMA	AT SH	ARES (%)							MAJOR STATION TRANSACT	IONS: 1970 to 2003	
CHR/AOR	<u>77</u> 38	<u>80</u> 40	<u>82</u> 45		84 24 12	87 29 12	<u>90</u> 16 17		<u>92</u> 13 17		9 <u>5</u> 8 16	98 13 12	200 14 14	4	1973 KRVR-F 1975 WXLP-F 1978 WLLR-F	Sold to Mid America Sold by Lee	\$ 200,000 350,000 400,000
MOR/AC	29	10	10	MOR/FS AC/OLD	3 14	5 12	1 17		3 18	AC OLDIES	2 7 21	3 7 20	See 1 8 21	1	1979 KKZX, WXLP-F 1982 WLLR-F 1984 WMRZ	Sold to Guy Gannett Sold to Sconnix From Mid America to Sconnix	2,300,000 1,080,000 400,000
COUNTRY BTFL/EZ/SAC	18 14	28 10	21 9		23 11	19 9	23 9	SOFT AC	19 14	OLDILG	28	25 4	20		1985 KXRK (?) 1986 WOC, KIK-F 1986 KRVR-F 1989 KTSS	Sold by Palmer From Mid America to WIN	350,000 N/A 1,600,000
NEWS/TALK SPORTS BLACK/URBAN	1	12	13		9	12	12		16		12 2	10 2	15 2		1992 KMJC-F 1993 KRVR-F	From receiver to WOC/KUUL-F owner Sold to Dudley	70,000 1,250,000 1,600,000
SMOOTH JAZZ STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL	••	••	3		••		2		••		4	5	5		1993 KJOC, WXLP-F 1993 KFMH-F 1994 WKBF, WPXR-F 1995 WOC, KUUL-F, KMXG-F 1996 KORB-F 1996 WGEN A/F	From Goodrich to Connoisseur Sold to Connoisseur From Roth to Wheeling-Pilts Sold to Sconnix Sold to Connoisseur Sold to Connoisseur	2,900,000 1,700,000 2,600,000 11,000,000 630,000 850,000
															1996 1999	All Connoisseur stations sold to Cummulus All Sconnix stations sold to Ctear Channel	•••

STATION NOTES

(Major call letter and format changes)

WOC MOR until 80

KSTT until 84; KKZX until 87; KSTT again until 91; CHR until 86;

Oldies until 88; AOR until 91

WKBF WHBF until 87; Country until early 90's

WFXN WQUA until 83; WMRZ until 90; WLLR until 03; Oldies until 90; Country until 03

WHTS-F WHBF-F until 87; WPXR until 95; Soft AC until 87

KBEA-F KFMH until 94; AOR until 94; KBOB until 00; Country until 00

KMXG-F KMJC until 93

KCQQ-F KRVR until 95; EZ evolving to Soft AC by mid-80's; Soft AC until 95;

Otdies-70's until evolving to Classic AOR/Classic Hits

WXLP-F WHTT until 78; CHR until 78

KUUL-F WEMO until 78; WZZC until 83; WLLR until 98: MOR until 78; Country until 98

WLLR-F KliK until 898; CHR until about 87; AC until 89; Oldies until 98; KUUL until 98

KBOB-F WGEN until 94; KQLI until 00; Soft AC until 00

KORB-F KQCS until 95; WGEN until 98

DAVENPORT - ROCK ISLAND - MOLINE

HIGHEST BILLING STATIONS

1984		1985		1986		1987	7	1988	_	1989	9	
1 KliK-F	1.6	KIIK-F	1.7	KIIK-F	1.8	KIIK-F	1.9	WLLR-F	1.7	WLLR-F	2.2	
2 WLLR-F	1.3	WLLR-F	1.3	WLLR-F	1.5	WLLR-F	1.6	KIIK-F	1.2	WXLP-F	1.5	
3 WXLP-F	0.97	WXLP-F	1.0	WXLP-F	1.1	woc	1.0	KLIO-F	1.1	WPXR-F	1.4	
4 WHBF	0.9	woc	0.9	woc	0.95	WPXR-F	0.85	WXLP-F	0.9	KUUL-F	1.2	
5 WOC	.088	WHBF	8.0	WHBF AF	0.92	woc	0.7	WPXR-F	0.85	woc	0.95	
6 KRVR-F	0.8	KRVR-F	0.75	KRVR-F	0.5	KRVR-F	0.57	woc	0.7	KLIO-F	0.9	
7 KSTT	0.6			WMRZ	0.5	WKBF	0.55	KRVR-F	0.57	KRVR-F	0.6	
8						WMRZ	0.5	WKBF	0.55	WKBF	0.3	
9								WMRZ	0.5	WMRZ	0.25	
10												
<u>1990</u>	_	1991	•	1992	<u>.</u>	<u>1993</u>	<u>3</u>	<u>1994</u>	-	199	_	
1 WLLR-F	2.3	WLLR-F	2.3	WLLR AF	2.6	WLLR AF	2.8	WLLR-F	3.1	WLLR AF	3.7	
2 WXLP-F	1.6	WXLP-F	1.5	WXLP-F	1.7	WXLP-F	1.8	WXLP-F	2.1	WXLP-F	1.9	
3 WPXR-F	1.5	WPXR-F	1.3	KUUL-F	1.4	KUUL-F	1.4	woc	1.2	KUUL-F	1.3	
4 KUUL-F	1.3	KUUL-F	1.2	WPXR-F	1.3	KRVR-F	1.3	KUUL-F	1.1	woc	1.2	
5 WOC	1.0	woc	0.9	KRVR-F	1.0	WOC	0.9	WPXR-F	0.9	KCQQ-F	1.1	
6 KMJC-F	8.0	KMJC-F	0.7	woc	0.9	WPXR-F	0.9	KBOB-F	8.0	KBOB-F	0.9	
7 KRVR-F	0.7	KRVR-F	0.7	KMJC-F	0.7	KMXG-F	0.6	KMXG-F	0.6	WHTS-F	0.7	
8 WKBF	0.3	KFMH-F	0.27			KFMH-F	0.6			KMXG-F	0.6	
9												
10												
11												
		4000		4000		400				200		
1996	•	1997	-	1998		1999	-	2000	•	200	_	
1 WLLR AF	3.0	WLLR AF	3.1	WLLR AF	3.3	WLLR AF	3.3	WLLR AF	3.1	KCQQ-F	3.5	
2 KCQQ-F	2.2	KCQQ-F	2.4	KCQQ-F	2.7	KCQQ-F	2.8	KCQQ-F	3.1 2.1	WLLR-F	3.4 1.9	
3 WXLP-F	1.7	KUUL-F	1.5	KUUL-F	1.5	WHTS-F	1.7 1.4	WHTS-F	1.6	WHTS-F KMXG-F	1.9	
4 KUUL-F	1.4	WXLP-F	1.5	WHTS-F	1.4	KMXG-F KUUL-F	1.4	KMXG-F WXLP-F	1.6	WOC	1.0	
5 KBOB-F	1.0	KMXG-F	1.1 1.0	KMXG-F	1.3 1.2	WOC	1.2	WOC	1.1	WXLP-F	0.9	
6 WOC	1.0	KBOB-F		WXLP-F					1.1		0.9	
7 KMXG-F	0.9	woc	1.0	WOC	1.0	WXLP-F	1.1 0.8	KUUL-F	0.6	KUUL-F KORB-F	0.6	
8 KORB-F	0.7	WHTS-F	0.7	KBOB-F	0.9	KBEA-F	0.0	KBOB-F KORB-F	0.5	KBEA-F	0.6	
9								KBEA-F	0.5	NDEA-F	0.0	
10 11								NDEA-F	0.5			
11												
2002	,	2003	1				DU	NCAN'S COMM	IENTS:			
1 WLLR-F	3.6	WLLR-F	3.7		A slowly	growing small		ich is usually de		ny just two own	ors	-
2 KCQQ-F			3.7					number of viable				
		KCOO.E	3.4									
	3.3	KCQQ-F KMXG-F	3.4 1.7		1	•						
3 KMXG-F	3.3 1.9	KMXG-F	1.7		1	d constant						
3 KMXG-F 4 WHTS-F	3.3 1.9 1.7	KMXG-F WHTS-F	1.7 1.4		remaine	d constant			the last t	hirty vears.		
3 KMXG-F 4 WHTS-F 5 WOC	3.3 1.9 1.7 1.3	KMXG-F WHTS-F KQCS-F	1.7 1.4 1.2		remaine	d constant		sive station over	the last t	hirty years.		
3 KMXG-F 4 WHTS-F 5 WOC 6 KQCS-F	3.3 1.9 1.7 1.3	KMXG-F WHTS-F KQCS-F WOC	1.7 1.4 1.2 1.1		remaine	d constant			the last t	hirty years.		
3 KMXG-F 4 WHTS-F 5 WOC 6 KQCS-F 7 KUUL-F	3.3 1.9 1.7 1.3 1.1	KMXG-F WHTS-F KQCS-F WOC KUUL-F	1.7 1.4 1.2 1.1		remaine	d constant			the last t	hirty years.	-	
3 KMXG-F 4 WHTS-F 5 WOC 6 KQCS-F	3.3 1.9 1.7 1.3	KMXG-F WHTS-F KQCS-F WOC	1.7 1.4 1.2 1.1		remaine	d constant			the last t	hirty years.	-	

9 WXLP-F 10 11

1 WLLR-F \$ 2 Connoisseur 3 WOC,KUUL,KMXG	3.1 (27.7) 3.0 (27.0) 2.9 (25.9)	1 Sconnix/Dudley 2 Connoisseur	1 <u>995</u> \$	8.6 (73.5) 2.9 (24.7)	1 Sconnix 2 Connoisseur		.0 (71.1) 3.6 (28.2)
1997 1 Sconnix 2 Connoisseur 3 Dudley	6.8 (50.8) 3.2 (23.5 3.1 (23.2)	1 Sconnix 2 Dudley 3 Connoisseur	1 <u>998</u> \$	7.1 (49.0) 4.3 (29.5) 3.1 (21.0)	1 Sconnix 2 Cumulus		.8 (79.7) 2.8 (19.1)
2000 1 Clear Channel \$ 2 Cumulus	12.3 (77.6) 3.3 (20.8)	1 Clear Channel 2 Cumulus 3 Mercury	<mark>2001</mark> \$ 1	10.4 (69.2) 2.5 (16.9) 2.0 (13.2)	1 Clear Channel 2 Cumulus 3 Mercury	3	1.4 3.3 2.2
		1 Clear Channel 2 Cumulus 3 Mercury 4	<u>2003</u> \$	11.0 3.2 1.8	All 2002 and 2003 finan	cial data is	s provided by BIA Financial.

DAYTON

12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	83	<u>84</u>	<u>85</u>	<u>86</u>	87	88	89	<u>90</u>	<u>91</u>	92	93	94	95	96	97	<u>98</u>	99	<u>2000</u>	01	<u>02</u>	<u>03</u>	
WHIO	17.1	15.6	15.7	15.8	15.7	12.3	12.2	10.9	9.5	8.9	9.5	8.3	7.5	8.9	8.9	6.8	7.6	8.1	6.5	7.1	5.9	6.3	5.7	5.5	5.1	5.5	4.6	5.1	6.1	WHIO, 1290 (N/T)
WHKO-F	15.7	12.7	13.5	17.5	15.4	16.0	17.4	15.2	11.7	15.2	15.5	12.1	11.2	11.3	8.5	8.3	10.2	11.8	12.0	12.4	13.5	12.9	12.7	11.9	11.8	9.8	9.9	9.5	9.7	WHKO-F, 99.1 (C)
WTUE-F	7.4	6.3	7.1	10.0	10.1	10.7	9.9	13.9	12.5	12.6	9.3	7.8	13.5	13.8	8.8	8.5	7.7	7.7	7.3	8.7	8.2	7.6	6.7	6.1	7.3	6.3	6.8	7.3	6.4	WTUE-F, 104.7 (AOR)
WING	9.4	12.1	11.0	11.5	8.8	8.2	8.5	6.5	5.5	4.8	3.9	2.5	2.6	3.0	2.5	2.1	1.2	1.1	1.1	1.9	1.0	0.9	0.9	0.8	0.7	0.6	0.8	1.0	1.3	WING, 1410 (S)
WMMX-F	6.0	6.5	7.0	7.1	5.4	8.2	8.6	6.3	5.8	6.5	4.8	8.0	6.1	7.1	6.5	6.6	6.7	6.4	7.2	8.1	8.0	8.3	8.8	8.4	8.0	9.4	7.0	8.3	7.5	, ,
												0.0	011	• • • •	0.0	0.0	0.7	0.4	7.2	0.1	0.0	0.5	0.0	0.4	0.0	5.4	7.0	0.3	7.5	WMMX-F, 107.7 (AC)
WONE	8.4	9.8	11.1	8.3	8.2	9.5	7.0	6.7	7.3	6.9	7.0	5.6	7.0	5.1	5.1	3.8	3.8	3.5	3.0	1.9	2.8	3.4	3.8	3.9	3.4	4.0	3.3	3.7	3.1	WONE, 980 (ST)
WDAO	5.3	8.6	8.7	7.1	5.9	5.9	4.0	5.3	4.6	3.9	3.2	3.5	3.6	2.1	2.4	3.9	4.1	2.1	1.7	2.5	1.7	2.2	1.8	2.0	2.3	1.8	1.9	1.7		
WXEG-F					6.7	6.7	8.3	5.3	4.9	4.3	5.2	5.3	4.9	4.4	3.2	5.8	4.6	3.7	4.1	2.3	2.9	4.5	3.8	4.3	3.4	3.4	4.6		1.7	WDAO, 1210 (B)
WGTZ-F					0.3	0.2	2.2	4.2	5.6	6.2	11.3	10.8	11.4	10.6	8.5	10.0	8.4	6.8	7.1	6.1	6.5	6.6						5.2	4.4	WXEG-F, 103.9 (AOR)
WLQT-F	8.3	7.0	4.3	2.8	4.6	5.2	3.7	3.4	4.9	3.8	2.7	2.8	3.0	4.7	6.0	5.3		4.7	7.0				5.0	5.5	4.8	4.5	4.8	3.6	3.7	WGTZ-F, 92.9 (CHR)
	0.0	7.0	4.0	2.0	7.0	J.E	3.7	3.4	7.5	3.0	2.1	2.0	3.0	4.7	0.0	5.3	6.2	4.7	5.4	6.7	5.5	5.9	6.5	6.1	6.5	7.6	8.2	7.7	7.2	WLQT-F, 99.9 (SAC)
WZLR-F								1.2	2.2	2.2	2.4	1,9	0.8	0.4	_	0.5	4.0	4.4												
WDHT-F								1.2	2.2	2.2	2.4	1.2	0.8	0.8			1.0	1.1	•	-							1.6	1.0	2.7	WZLR-F, 95.3 (CL.AOR)
WPFB-F															6.5	5.9	5.7	4.3	3.6	3.1	3.4	4.2	4.3	5.2	4.7	4.6	4.6	4.6	6.5	WDHT-F, 102.9 (B)
WDPT-F												0.8	0.6	1.0	0.5	1.7	2.5	2.9	3.1	2.6	2.1	1.8	1.6	1.3	0.8	1.2	1.0	1.1	1.4	WPFB-F, 105.9 (C)
												1.7	1.1	1.7	3.4	3.4	2.0	2.2	1.2	1.7	1.9	2.2	3.5	3.4	2.4	2.1	1.7	2.2	1.5	WDPT-F, 95.7 (O-80'S)
WDKF-F																				1.7	1.9	2.4	3.5	3.2	3.9	3.8	3.8	3.0	2.7	WDKF-F, 94.5 (CHR)
WFCJ-F																		0.8	1.5	1.8	0.9	1.4	1.6	1.8	1.7	1.7	2.1	1.9	1.9	WFCJ-F, 93.7 (REL)
WKSW-F																		1.4	1.6	1.3	1.2	1.4	1.5	1.5	1.5	1.4	1.1	1.4	1.6	WKSW-F, 101.7 (C)
WRNB-F																		6.6	7.5	6.8	7.2	6.3	6.1	5.7	6.8	7.5	7.5	5.6	5.5	WRNB-F, 92.1 (B/AC)
																														• • •

^{*} NOTE: 95.3 simulcasted with 95.7 from 1993 to 1999.

12+ CUME RATINGS

	<u>79</u>	<u>80</u>	<u>81</u>	82	83	<u>84</u>	<u>85</u>	<u>86</u>	87	88	89	<u>90</u>	<u>91</u>	92	93	94	95	96	<u>97</u>	98	99	2000	<u>01</u>	02	<u>03</u>
WHIO	35.2	29.1	28.3	24.0	22.2	23.0	23.4	19.0	15.7	16.7	19.9	16.0	15.7	18.7	14.6	16.6	13.3	15.8	12.5	14.3	12.6	12.6	12.9	12.6	13.0
WHKO-F	27.1	28.2	29.3	29.5	20.4	24.9	26.0	22.4	21.5	23.5	17.4	16.9	22.9	25.0	26.1	24.8	26.7	24.3	26.2	24.3	25.6	23.7	24.0	23.4	21.9
WTUE-F	18.9	22.7	20.4	24.6	24.0	22.0	18.6	16.2	22.8	21.4	18.9	17.8	19.0	20.7	16.9	17.0	14.2	14.5	14.1	13.6	14.8	15.4	18.7	17.4	17.7
WING	29.8	20.5	26.1	19.8	19.1	16.4	12.2	8.5	6.8	6.4	7.3	5.5	4.4	6.1	6.2	6.3	7.0	6.0	4.9	4.9	3.9	3.3	4.5	5.6	5.1
WMMX-F	11.4	12.7	11.4	13.3	12.0	11.8	8.4	13.7	13.2	13.1	14.5	15.4	14.0	13.8	14.6	15.5	18.3	17.2	19.1	17.8	18.9	18.3	15.3	16.0	14.2
WONE	19.0	18.9	17.2	14.2	16.0	15.6	13.6	10.5	12.7	10.1	10.3	7.3	7.8	7.8	6.3	6.9	8.0	6.4	8.0	8.0	6.5	8.0	7.1	7.2	7.0
WDAO	8.5	-	-	7.3	•	-	•	7.1	4.9	4.5	4.2	7.2	8.1	5.8	3.5	3.5	3.2	2.9	3.5	2.8	3.2	2.6	2.6	2.2	2.3
WXEG-F	14.3	15.4	21.3	18.3	15.6	11.0	13.6	12.6	12.2	14.6	9.4	12.2	13.2	11.2	10.0	7.3	12.8	11.8	12.9	12.6	12.4	12.5	14.4	12.3	13.6
WGTZ-F	-	•	•	8.9	8.5	13.3	22.0	22.0	25.2	24.3	20.4	25.1	14.3	20.9	20.6	18.1	20.2	17.6	18.2	20.8	18.9	17.3	16.3	15.5	15.9
WLQT-F	8.0	16.5	11.2	13.3	15.3	10.9	11.1	7.6	7.9	10.0	14.2	9.2	15.4	14.4	13.5	14.1	14.0	12.2	14.7	13.7	16.8	17.6	18.0	17.8	16.8
WZLR-F					5.7	4.7	5.7	4.8	3.8	1.5	-	0.9	2.6	5.4	_	-	_	-	-	-	-		_	-	7.4
WDHT•F									2.3	2.4	14.4	12.5	15.2	12.3	9.4	11.2	11.4	13.9	13.2	14.4	13.6	16.2	12.4	12.4	15.5
WPFB-F									2.6	2.5	2.4	3.4	5.3	7.7	8.0	6.2	5.9	5.8	4.4	4.5	3.3	4.2	4.9	4.0	5.7
WDPT-F									2.0	2.6	5.4	6.8	5.7	7.3	4.2	6.0	6.0	8.3	8.6	10.5	7.5	8.0	6.6	7.4	6.4
WDKF-F																5.4	5.0	12.0	10.7	12.1	16.1	15.4	14.0	11.6	13.3
WFCJ-F														2.6	4.2	6.1	4.3	5.0	4.3	5.4	5.3	5.6	6.1	6.3	5.2
WKSW-F														3.1	4.9	2.8	4.1	2.9	3.2	3.6	3.2	3.6	3.1	4.1	4.0
WRNB-F														9.6	10.5	11.0	11.5	10.1	10.9	11.9	12.3	12.1	11.9	11.4	9.3

DAYTON

		_		_			Revenue	High		Average				Unlisted	
	Market	Revenue	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Per Share Point	Billi		Person Rating(APR)	FM Share	Total	Vlable	Station	
	Revenue	Change	Population	Per Capita	Sales	Retail Sales	Snare Point	Stati	ons <u>i</u>	Kating(APK)	PM Share	Stations	<u>Stations</u>	<u>Listening</u>	
1976	9.0	• •		••			••		••	14.7 %	40.6 %	• • •	••		1976
1977	9.9	10.0 %	••	••	••		• •	••	••	15.1	39.6	18	••	• •	1977
1978	11.4	15.2	• •	••		••	• •	• •	••	13.9	43.4	20	• •	••	1978
1979	12.0	5.3	••	••	••	••	••	••	••	15.4	53.8	19	••	••	1979
1980	12.6	5.0	••			••	••	••	••	17.0	60.0	20	••	••	1980
1981	14.2	12.7	.927	15.32	3.8	.0037	• •	••	••	15.6	63.3	20	••	• •	1981
1982	14.7	3.5	.926	15.87	4.2	.0035		••	••	17.0	66.4	23	••	• •	1982
1983	15.0	2.0	.926	16.20	4.7	.0032		••	••	16.8	63.0	23	13	• •	1983
1984	15.8	5.3	.927	17.04	4.9	.0034	.201	WHIO	2.6	16.2	66.8	24	13	••	1984
1985	16.8	6.3	.928	18.20	5.4	.0033		WHIO	3.1	16.5	67.3	23	12	••	1985
1986	20.1	19.6	.924	21.61	5.8	.0036		WHIO	3.4	16.2	69.3	23	12		1986
1987	21.3	6.0	.945	22.78	5.9	.0036		WHIO	3.2	16.4	68.6	27	11.5	7.6	1987
1988	22.7	6.6	.950	24.14	6.0	.0038		WHIO	3.5	15.4	67.5	23	10	9.9	1988
1989	21.5	-5.3	.955	22.75	6.6	.0033	.304	WTUE-F	3.5	16.2	73.0	22	10	13.5	1989
1990	22.3	3.7	.954	23.62	6.8	.0032	.294	WGTZ-F	3.2	15.5	70.1	25	11	15.0	1990
1991	21.2	4.9	.956	22.18	7.0	.0030	.275	WHIO	3.2	16.8	72.1	25	11.5	13.8	1991
1992	22.0	3.3	.963	22.85	7.4	.0033	.277	WHIO	3.2	16.4	74.5	27	12	9.3	1992
1993	22.5	2.6	.975	23.07	7.9	.0028	.288	WHKO-F	3.6	17.2	76.5	28	12	10.5	1993
1994	27.2	20.9	.982	27.70	9.1	.0030	.349	WMMX-F	4.1	14.9	77.7	27	12.5	13.5	1994
1995	28.8	6.0	.958	30.06	9.1	.0032	.381	WTUE-F	4.9	16.1	80.0	31	12.5	12.9	1995
1996	29.8	3.5	.953	31.27	9.7	.0031	.386	WMMX-F	4.5	15.9	80.9	26	12.5	11.1	1996
1997	31.9	7.0	.950	33.64	9.9	.0032	.400	WHKO-F	6.1	15.7	82.0	27	13	12.0	1997
1998	35.1	10.0	.940	37.34	10.2	.0034	.438	WHKO-F	6.9	15.0	80.1	27	13	12.6	1998
1999	38.6	9.1	.943	40.93	10.7	.0036	.489	WHKO-F	7.0	14.9	78.7	29	13	11.8	1999
2000	39.4	2.1	.956	41.21	11.6	.0034	.500	WMMX-F	7.1	14.6	79.09	26	13.5	13.4	2000
2001	39.7	8.0	.950	41.79	12.2	.0033	.511	WMMX-F	7.7	14.1	79.9	28	13.5	14.8	2001
2002	46.2	NM	.948	48.73	12.6	.0037	.589	WHKO-F	7.0	13.7	79.8	28	••	13.0	2002
2003	49.3	6.7	.947	52.06	13.1	.0038	.639	WHKO-F	7.7	13.7	77.5	27	14.5	15.7	2003
							MAJOR STATIO	NS - JANUARY	Y 2004						
			WDAO	1210 1KW (DAYS)		Black		WHKO-F	99.1 50KW@1060	Сог	intry C	ox			
			WHIO	1290 5KW (DA-N)		News/Talk	Cox	WKSW-F	101.7 3KW@407	Cou	intry R	adio One			
			WING	1410 5KW (DA-N)		Sports	Radio One	WLQT-F	99.9 28KW@656			lear Channel			
			WONE	980 5KW (DA-N)		Standards	Clear Channel	WMMX-F	107.7 28KW@656			lear Channel			
								WPFB-F	105.9 34KW@590	Cou	intry B	raden			
			WDHT-F	102.9 50KW@492		Black	Radio One	WRNB-F	92.1 0.9KW@597	Blad	ck AC R	adio One			
			WDKF-F	94.5 3.6KW@426		CHR	Clear Channel	WTUE-F	104.7 28KW@656	AOI		lear Channel			
			WDPT-F	95.7 50KW@476		Oldies-80's	Cox	WXEG-F	103.9 2.9KW@479 (t			lear Channel			
			WFCJ-F	93.7 50KW@492		Religion		WZLR-F	95.3 6KW@321 (DA	A) Clas		ox			
			WGTZ-F	92.9 40KW@551		CHR	Radio One		- '						

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 26	<u>80</u> 29	<u>82</u> 31	CHR AOR/CL	84 13 17	<u>87</u> 14 16	90 13 15		92 8 15		9 <u>5</u> 8 12	<u>98</u> 11 18	2000 10 11
MOR/AC	25	24	22	MOR/FS AC/OLD	14 13	14 18	16 25		9 13	AC OLDIES	5 10 8	4 10 4	See Talk 10 9
COUNTRY	12	10	12		11	15	18		22	GLDILO	22	17	16
BTFL/EZ/SAC	18	21	17		16	13	5	SOFT AC	11		10	8	10
NEWS/TALK SPORTS	10	6	6						11		8	8	13
BLACK/URBAN SMOOTH JAZZ	9	8	12		9	8	5		10		10	10 3	14
STANDARDS HISPANIC					••	••	2				4	7	6
RELIG/GOSPEL CLASSICAL	••	••	1		1	1	1		1		3	2	2

STATION NOTES

(Major call letter and format changes)

WING Gradual change from CHR to AC by 82; AC until 88; Oldies until ---

WMMX-F WDAO-F and Black until 85; WWSN until 93

WXEG-F WDJX until 83; WYMJ until 94; CHR until 83; AC until 88; CHR again until 89;

Oldies until 94; WRVF until 95; Country until 95

WHKO-F WHIO-F and EZ until 89

WLQT-F WVUD-F until 92

WZLR-F WDJK until about 95; Country until about 95; WDTP from 00-03

WDHT-F WAZU until 95; AOR until 95; WING until 00; Oldies-70's until 00

WDPT-F WCLR until 00; EZ or Soft AC until 93; Oldies until 00

WDKF-F WDOL until 96; Oldies until 96; WBTT until 00; CHR/Urban until 00

WDAO WAVI and Talk until 85

WGTZ-F WJAI and Country until 84

WHIO Shifted to News/Talk by 90; Was MOR/FS prior to that

WONE Country until 93; Talk until 94

WRNB-F WROU until 03

DAYTON

MAJOR STATION TRANSACTIONS: 1970 to 2003

1974 WGTZ-F 1984 WDAO-WWSN-F 1986 WING, WGTZ-F 1986 WONE, WTUE-F 1987 WDAO 1987 WONE/WTUE-F	Sold to Great Trails Sold to Stoner From Great Trails to Williams From Group One to DKM Sold by Stoner From DKM to Summit	\$ 125,000 4.000,000 N/A N/A 750,000 17,000,000
1988 WAZU-F (Springfield) 1989 WYMJ-F (Beavercreek) 1991 WONE, WTUE-F (cancelled)	Sold to Osborn	3,700,000 3,000,000 9,250,000
1992 WVUD-F	From Univ. of Dayton to Liggett	3,500,000
1992 WONE, WTUE-F (cancelled)	From Summit to Stoner	7,700,000
1993 WDJK-F	Sold by Vernon Baker	800,000
1994 WLQT-F	From Liggett to Regent	5,500,000
1994 WDOL-F (Englewood)	Sold to Regent	2,150,000
1995 WTRJ-F (Troy)	Sold to WROU-F owner	1,100,000
1995	Stoner stations merged into American Radio Systems	
1996 WLQT-F, WDOL-F	From Regent to Amer. Radio	12.000,000
1996 WLSN-F (106,5)	Sold to WROU-Fowner	2,400,000
1996 WXEG-F	Sold to Amer. Radio	3,400,000
1997	American Radio stations traded to Jacor for its Kansas City stations	
1997 WING-F	From Osborn to Clear Channel	3,500,000
1997 WGTZ-F, WING	Sold to Clear Channel	10,000,000
1998 WIZE (Springfield)	Sold to Jacor	525,000
1998 WPTW/WCLR-F/WZLR-F	From Giddens to Cox	6.300,000
1998 WLSN-F	Sold to Jacor	3,400,000
1998	All Jacor stations sold to Clear Channel	3.400,000
1999 WGTZ-F, WING A/F	Divested by Clear Channel to Blue Chip	•••
1999 WKSW-F	Sold to Blue Chip	5,000,000
2001	All Blue Chip stations sold to Radio One	3,000,000
2003 WRNB-F (W. Carrollton)	Sold to Radio One	6,700,000
2003 WOKL-F (Troy)	COLO CO LIGURA CALLO	1,000,000
2000 1101121 (1103)		1,000.000

DAYTON

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989		
1 WHIO	2.6	WHIO	3.1	WHIO	3.4	WHIO	3.2	WHIO	3.5	WTUE-F	3.5	
2 WTUE-F	2.3	WHIO-F	2.7	WHIO-F	3.0	WTUE-F	3.1	WGTZ-F	3.3	wwsn-F	3.4	
3 WONE	1.9	WTUE-F	2.5	WTUE-F	2.7	WWSN-F	3.0	WTUE-F	3.2	WHIO	3.3	
4 WHIO-F	1.9	WGTZ-F	1.8	WGTZ-F	2.4	WHIO-F	2.7	WWSN-F	3.1	WGTZ-F	3.1	
5 WING	1.4	WONE	1.6	WWSN-F	2.1	WGTZ-F	2.5	WHIO-F	2.8	WHKO-F	2.0	
6		WING	1.2	WONE	1.8	WONE	1.7	WONE	1.6	WVUD-F	1.7	
7		WYMJ-F	1.1	WYMJ-F	1.3	WYMJ-F	1.3	WVUD-F	1.5	WONE	1.1	
8				WING	1.1	WVUD-F	1.0	WYMJ-F	1.4	WYMJ-F	1.1	
9				WVUD-F	0.6	WING	0.7	WING	0.7	WAZU-F	0.7	
10								WDAO	0.5	WING	0.6	
1990		1991		1992		1993		1994		1995		
1 WGTZ-F	3.2	whio	3.2	WHIO	3.2	WHKO-F	3.6	WMMX-F	4.1	WTUE-F	4.9	
2 WWSN-F	3.1	WHKO-F	3.0	WTUE-F	3.1	WMMX-F	3.5	WTUE-F	4.0	WMMX-F	4.7	
3 WHIO	3.0	WWSN-F	3.0	WWSN-F	3.0	WTUE-F	3.0	WHKO-F	3.9	WHKO-F	4.4	
4 WTUE-F	2.9	WTUE-F	2.7	WHKO-F	2.8	WHIO	2.9	WHIO	3.4	WHIO	3.6	
5 WHKO-F	2.7	WGTZ-F	2.6	WGTZ-F	2.5	WGTZ-F	2.5	WLQT-F	2.6	WLQT-F	2.8	
6 WVUD-F	1.6	WVUD-F	1.5	WYMJ-F	1.4	WLQT-F	2.1	WGTZ-F	2.5	WGTZ-F	2.3	
7 WYMJ-F	1.4	WYMJ-F	1.2	WLQT-F	1.3	WYMJ-F	1.4	WROU-F	1.7	WROU-F	1.8	
8 WAZU-F	1,2	WAZU-F	1.2	WAZU-F	1.2	WROU-F	1.2	WONE	0.8	WING-F	1.3	
9 WONE	0.9	WONE	0.7	WONE	1.0	WONE	0.9			WONE	0.6	
10 WDAQ	0.5	WDAQ	0.5	WROU-F	0.7	WAZU-F	0.8			WXEG-F	0.6	
11										WDOL-F	0.6	
1996		1997		1998		1999		2000		2001		
1 WMMX-F	4.5	WHKO-F	6.1	WHKO-F	6.9	WHKO-F	7.0	WMMX-F	7.1	WMMX-F	7.7	
2 WTUE-F	4.0	WMMX-F	5.5	WMMX-F	6.5	WMMX-F	6.6	WHKO-F	6.5	WHKO-F	6.0	
3 WHKO-F	3.9	WTUE-F	3.8	WTGUE-F	3.9	WTUE-F	4.1	WTUE-F	4.7	WTUE-F	4.6	
4 WHIO	3.9	WHIO	2.6	WHIO	3.0	WHIO	3.5	WHIO	3.6	WLQT-F	3.7	
5 WLQT-F	2.5	WLQT-F	2.6	WLQT-F	2.9	WLQT-F	3.4	WLQT-F	3.5	WHIO	3.4	
6 WGTZ-F	2.5	WGTZ-F	2.3	WGTZ-F	2.2	WROU-F	2.7	WROU-F	2.5	WROU-F	2.9	
7 WROU-F	2.2	WROU-F	2.1	WROU-F	2.2	WING-F	2.1	WGTZ-F	2.5	WGTZ-F	2.6	
8 WING-F	1.5	WING-F	1.8	WING-F	2.1	WGTZ-F	2.0	WING-F	2.4	WDHT-F	1.8	
9 WXEG-F	1.3	WXEG-F	1.2	WXEG-F	1.2	WXEG-F	1.5	WDPT FF	1.5	WDPT FF	1.4	
10 WONE	0.6	WONE	0.7	WCLR FF	1.2	WCLR FF	1.5	WXEG-F	1.2	WXEG-F	1.2	
11 WBTT-F	0.4	WBTT-F	0.6			WKSW-F	1.1	WKSW-F	1.0	WDKF-F	1.2	
2002		2003					DU	NCAN'S COMM	ENTS:			
1 WHKO-F	7.0	WHKO-F	7.7		A mediu	m size market w	ith relation	vely slow growth	over the	past thirty years	. A fair	
2 WMMX-F	6.7	WMMX-F	7.4		portion o	of Dayton's grow	th came	during two speci	fic years	. In 1986 revenu	es	
3 WTUE-F	6.0	WTUE-F	6.0		grew by	nearly 20% and	in 1994	by 21%. The nu	mber of	viable stations in		
4 WLQT-F	4.5	WLQT-F	4.7		Dayton I	nas remained fa	irly const	ant over the last	20 years	i.		
5 WHIO	3.2	WHIO	3.7	1								
	2.0	MONDE	2.2		T	i i- Daudes -		otalia e e e e	The second of		.	

6 WRNB-F

7 WGTZ-F

8 WDHT-F

9 WXEG-F

10 WDPT-F

11 WDKF-F

3.0

2.7

2.0

1.8

1.4 1.4 WRNB-F

WGTZ-F

WDHT-F

WXEG-F

WKSW-F

3.3

2.7

2.5

1.7

1.4

Two stations in Dayton are particularly notable. They are WMMX and WHKO. Both stations have held steady in the ratings and have led the market in revenue for the last decade.

19	94				1995				1996		
1 Amer. Radio	\$	8.9	(32.7	1 Amer. Radio	\$	10.2	(35.4)	1 Amer. Radio	\$	13.3	(44.6)
2 Cox		7.3	(26.8)	2 Cox		8.0	(27.8)	2 Cox			(26.0)
3 Regent		2.9	(10.7	3 Regent		3.4	(11.8)	3 Great Trails			(14.4)
4 WGTZ-F		2.5	(9.2)	4 Great Trails		2.5	(8.7)	4 WROU,WRNB,WI	LSN	2.4	(8.0)
				5 WTRJ,WROU		1.8	(6.3)				• •
				6 Osborn		1.3	(4.5)				
<u>19</u>	97				1998				1999		
1 Jacor	\$	14.3	(45.3)	1 Jacor	\$	16.0	(45.7)	1 Clear Channel	\$	17.5	(45.3)
2 Cox		8.8	(27.5)	2 Cox		11.1	(31.5)	2 Cox		12.0	(31.0)
3 Clear Channel		4.4	(13.7)	3 Blue Chip		4.6	(13.0)	3 Blue Chip		5.6	(14.6)
4 WROU,WRNB		2.1	(6.6)	4 WROU,WRNB		2.2	(6.2)	4 WROU,WRNB		2.7	(6.9)
20	00				2001				2002		
1 Clear Channel	\$	18.5	(46.9)	1 Clear Channel	S	19.4	(48.8)	1 Clear Channel	<u> </u>	21.8	
2 Cox	•		(29.4)	2 Cox	•		(27.3)		•	11.8	
3 Radio One			(16.3)	3 Radio One			(14.4)	3 Radlo One		9.2	
4 WROU,WRNB				4 WROU,WRNB			(7.8)			0.2	
					2003						
				1 Clear Channel	\$	22.3		All 2002 and 2003 financia	ıl data is pr	rovided b	y BIA Financial.
				2 Cox		13.4					
				3 Radio One		10.6					
				4							
				5							

DENVER

															12	+ METRO	SHA C	ARE													
KOA KRFX-F KHOW KOSI-F KALC-F	75 7.6 4.7 8.7 5.9 6.0	76 9.0 3.9 11.2 5.3 4.0	77 8.6 3.0 7.5 5.6 8.4	78 9.5 2.9 8.8 5.2 6.7	79 8.2 3.0 8.8 6.8 4.8	80 7.2 4.4 8.0 6.2 8.8	5.9 4.6	4.9 3 4.7 3 8.7	83 6.7 5.0 4.4 9.2 5.9	84 6.2 5.5 4.2 9.8 4.3	85 5.8 3.8 4.1 10.6 7.5	86 6.5 3.9 3.8 9.5 6.8	6.4 4.0 3.6 8.1 5.7	7.3 3.2 2.7 7.2 5.7	7.3 3.9 3.1 6.7 3.7	4. 2. 6.	.1 B. .2 4. .3 -	2 1 9	8.3 4.4 - 6.4	93 9.5 6.6 0.8 6.7 4.5	94 8.9 6.8 1.9 6.3 4.0	95 8.3 6.0 2.5 6.0 3.9	96 8.0 5.3 2.9 5.7 4.6	97 7.8 5.5 4.2 6.5 5.1	7.4 6.0 4.3 5.8 4.5	99 7.2 5.6 3.8 6.1 4.9	2000 6.3 4.8 3.2 6.3 4.1	01 6.5 4.8 3.3 5.4 3.3	02 5.9 4.5 2.7 5.8 3.0	03 6.4 4.5 2.8 5.9 2.8	KOA, 850 (N/T) KRFX-F, 103.5 (CL. AOR) KHOW, 630 (T) KOSI-F, 101.1 (SAC) KALC-F, 105.9 (AC)
KLZ KBPI-F KKFN KEZW KIMN-F	5.5 4.7 - 6.2 8.5	3.3 5.8 4.3 7.0	2.6 3.4 4.2 5.2 8.3	3.0 4.5 6.9 3.4 7.8	4.7 6.7 6.7 2.8 7.2	5.7 4.7 6.6 3.2 6.7	5.0 5.2 5.2	6.1 5.0 4.0	3.8 4.8 4.8 4.4 4.4	3.8 4.3 5.6 3.5 5.0	2.4 4.8 3.4 3.0 6.8	2.4 4.0 3.1 3.6 6.5	2.7 5.7 2.4 2.8 5.7	2.9 5.9 1.4 2.0 5.1	2.3 5.5 1.3 2.5 4.6	3. 2.	.0 1. .6 2.	2 2 7	2.3 2.1 2.5	0.8 2.0 2.2 2.4 3.6	4.4 2.4 3.0 3.5	4.6 1.6 2.6 3.5	0.3 4.7 1.3 2.8 3.0	3.8 1.4 3.2 3.0	4.5 1.1 3.1 3.5	0.8 4.1 1.6 2.7 3.1	1.1 3.8 1.7 2.4 4.4	1.0 4.3 1.9 2.5 3.1	4.0 1.8 3.3 3.0	0.1 4.0 1.6 2.7 3.0	KLZ, 560 (S) KBPI-F, 106.7 (AOR) KKFN, 950 (S) KEZW, 1430 (ST) KIMN-F, 100.3 (AC)
KQKS-F KFMD-F KYGO-F KQMT-F KCKK	5.1	7.6 3.4 3.2 4.2	4.8 3.7 3.3	2.3 2.8 2.7 3.7 3.0	3.2 1.8 3.1 3.7 2.3	5.0 • 3.2 4.3 2.9	3.9 5.5 3.0	4.9 4.2 3.6	4.1 4.8 6.0 4.1 0.8	4.0 7.6 4.6 3.2 1.1	5.3 4.7 5.0 3.8 0.6	4.9 5.8 5.1 3.8 0.5	7.9 3.0 5.7 3.2	6.9 2.4 5.5 3.7	7.3 3.4 6.2 3.0	3. B.	1 9. 2 3.	1 8 1 0	4.6 10.5 1 2.5	3.4 3.0 10.6 2.4	4.4 3.5 9.3 2.8	3.3 3.7 9.1 2.8	2.5 4.4 9.1 3.7	5.7 3.8 8.9 4.6	6.1 4.2 7.8 4.0	5.6 3.5 7.3 3.5	5.4 2.8 7.2 3.2 0.6	4.8 2.5 7.3 2.6 1.2	5.0 2.5 6.9 3.2 1.1	6.1 2.3 7.2 3.8 0.9	KQKS-F, 107.5 (CHR) KFMD-F, 95.7 (CHR) KYGO-F, 98.5 (C) KQMT-F, 99.5 (CL. AOR) KCKK, 1600 (C)
KBNO KXKL-F KNUS KCUV KNRC	5.0	4.2 • 3.0 •	5.2 3.6 1.6	4.2 1.1 2.7 2.1 0.7	4.7 2.0 1.7 1.5 2.1	1.9 2.3 0.2 1.7 1.8	1.3 1.3 2.3	1.6 1.8 2.3	0.B 1.9 2.2 1.2 2.3	1.1 1.6 3.1 2.2 2.3	1.0 1.2 3.5 2.6 1.8	0.8 1.0 3.1 2.3 1.6	3.7 2.8 1.0	0.7 6.6 1.0 1.5 1.2	6.6 • 0.2 1.1	5. 0. 0.	3 0. 6 0.	4 5	1.0 0.3	5.3 2.1 0.8 0.5	5.3 0.9 0.5 0.5	5.4 0.4 0.5 0.6	0.4 4.6 0.4 0.7 0.5	0.4 4.8 0.4 0.4 0.4	0.7 4.8 0.5 0.5	0.9 4.3 0.5 0.5	1.1 5.0 0.6 0.5	0.8 5.1 0.9	1.1 4.5 1.1 0.4 0.4	1.6 4.1 1.2 •	KBNO, 1280 (SP) KXKL-F, 105.1 (O) KNUS, 710 (T) KGUV, 1510 (T) KNRC, 1150 (T)
KCFR KBCO-F KKZN KJCD-F KRKS-F	•	٠	٠	1.7	1.8	2.1	1.7 3.3		1.5 4.5	1.5 4.3	1.4 5.7	1.0 6.8	1.3 7.5 1.4 2.3	0.9 7.1 4.2 2.7	0.8 7.8 0.8 5.1 2.6	0. 5. 0. 5. 2.	4 7. 6 1. 9 4.	0 9 7	2.0 5.8	5.5 1.7 4.9 2.6	4.8 1.7 4.5	3.7 3.2 4.4 0.6	4.2 0.8 3.6 0.4	4.7 1.1 1.8 0.4	5.0 0.9 2.4 0.4	7.0 0.9 2.9 0.5	6.4 0.8 3.0	6.2 0.8 3.5 0.5	6.5 0.8 3.7 0.4	5.7 0.6 3.4 0.6	KCFR, 1340 (T) KBCO-F, 97.3 (AOR) KKZN, 760 (S/N) KJCD-F, 104.3 (J) KRKS-F, 94.7 (REL)
KJMN-F KTCL-F KDJM-F KXPK-F												0.8 1.1	0.5 1.3	0.7 1.5	1.3 0.9	1.	2 1.	8	1.8	1.8 2.5	2.2 2.4 4.5	1.1 1.4 2.3 5.1	2.6 1.1 2.8 3.4	0.4 1.8 2.2 3.1	0.8 2.6 2.1 2.6	0.8 2.4 2.6 2.5	0.9 2.2 3.2 2.8	1.1 2.1 2.4 2.3	1.7 2.8 2.4 2.1	1.4 3.1 2.6 2.0	KJMN-F, 92.1 (SP) KTCL-F, 93.3 (AOR) KDJM-F, 92.5 (B/O) KXPK-F, 96.5 (SP)
			KOA KRFX KHOV KOSI- KALC	V F	79 20.9 14.3 22.3 16.8 13.8	80 17.8 12.0 18.3 14.5 20.9	16.8 16.2 14.6	15.3 14.2 16.2		84 16.8 17.0 12.1 18.2 17.1	85 14.9 15.0 10.1 20.5 20.8	86 16.6 13.4 9.2 18.3 17.6	13.0 9.3	88 17.9 13.2 7.2 14.9 14.9	12+ <u>89</u> 19.0 12.8 7.3 14.3 14.0	90 19. 11. 5. 15.	91 5 17. 5 11. 9 • 7 16.	4 2 7 1 5 1	92 1 6.8 2 4.0 1 •	18.3 4.3 17.8	16.2 6.8 16.3	95 25.0 15.0 7.4 14.0 14.5	96 22.2 12.3 8.7 15.4 14.9	97 23.6 15.0 10.6 15.5 16.3	98 22.6 14.7 9.8 13.4 15.0	99 21.4 13.8 9.3 13.9 16.3	2000 22.1 13.4 8.3 15.1 12.4	01 20.4 13.5 7.8 14.4 12.1	02 20.8 11.5 6.9 15.6 12.6	03 19.4 11.4 6.6 13.7 11.7	
			KLZ KBPI- KKFN KEZW KIMN-	,	10.8 12.7 22.7 12.3 15.7	13.6 14.7 22.4 10.1 16.9	15.0 20.6 11.9	18.8 19.1 9.7	18.9 18.8 9.5	10.4 13.1 17.0 6.9 13.7	7.7 11.9 12.8 7.5 15.1	6.0 10.4 10.3 8.0 17.7	5.1 13.1 8.8 5.7 17.2	6.8 12.3 5.5 4.1 12.8	5.9 14.4 3.5 4.9 12.3	2. 12. 4. 6. 11.	0 11. 7 4. 3 5.	7 1 6 :	0.3 6.3 4.0	5.3 4.4	5.8 6.5	11.0 2.9 5.1 11.0	1.0 11.2 5.4 6.1 9.7	10.5 6.4 5.8 10.7	12.4 5.2 6.0 9.6	2.3 10.6 6.6 5.4 11.2	3.1 10.1 6.9 5.4 10.9	2.0 10.3 5.5 5.4 8.8	10.4 7.5 5.6 10.8	2.5 10.0 6.8 5.7 9.4	
			KQKS KFMD KYGO KQMT KCKK)-F)-F '-F	11.6	10.3 - 10.4 -	10.7 7.6 11.6 8.7	12.9 10.3	14.2 10.3 14.2 9.3 3.6	11.4 19.9 11.0 7.4 3.2	16.2 15.1 10.5 10.0 2.7	14.1 15.0 11.6 7.3 2.0	17.8 10.8 13.0 9.1	19.6 7.0 12.5 5.5	18.3 8.8 13.2 8.5	19. 11. 16. 7.	1 14. 2 20.	1 1: B 2	3.0 1.8 1 7.4	7.5	8.0	12.0 9.3 18.6 7.9	9.0 10.8 20.6 12.1	12.3 9.9 18.9 14.4	14.7 10.7 17.4 12.2	14.2 8.7 15.6 9.8	13.2 8.3 16.5 10.2 3.5	14.2 10.0 15.4 7.9 2.1	14.1 9.5 14.9 10.3 2.1	16.3 10.5 16.5 9.9 2.2	
			KBNO KXKL KNUS KCUV KNRC	-F	•		:	4.6 4.6 3.2 4.9 7.8	3.8 5.3 6.2 2.7 8.1	5.4 8.2 4.7 5.8	2.7 5.0 7.8 4.6 4.7	1.6 3.7 7.9 4.2 6.4	2.2 2.2 6.9 2.5 5.2	5.5 4.1	19.4 - 3.1 3.4			1 1	4,3 1.8	6.3 2.0	2.4 1.7	16.1 2.6 1.0 1.5	1.6 13.9 2.3 1.6 1.2	2.1	2.2 14.1 2.7 1.4	3.7 11.7 2.8 1.1	2.5 12.2 2.9 1.1	1.5 11.6 2.6 •	2.2 11.7 3.1 1.1	2.6 10.8 3.9 1.3	
			KCFR KBCO KKZN KJCD KRKS)-F -F		•	7.0	5.9	5.8 9.4	4.9 10.0	4.3 12.9	3.7 13.6	3.4		15.3 15.0	14. 2. 16.	3 2.4 3 14.7 4 3.6 9 14.5 2 7.3	7 1: 6 : 9 1:	5.2 3.7 1	4.1 4.1	6.2	12.7 7.7 13.1 2.3	13.2 5.0 10.9 1.8	14.3 5.6 6.3 2.0	15.0 4.6 8.0 1.8	15.9 4.7 6.5 1.8	15.3 3.7 6.0	14.9 3.6 6.7 1.9		3.5 7.0	
			KJMN KTCL- KDJM KXPK	.F .F									2.0 3.7	1.9 3.6	2.8 3.6		7 4.6 D 4.4	4	4.8	7.1 7.5	6.5 8.5	5.7 4.7 6.7	9.1 4.6 6.6	1.3 6.2 5.8	2.3 8.7 5.7 10.4	2.4 9.9 8.3	2.2 9.0 7.8 11.7	6.1	4.4 11.9 7.5 5.3	11.4 7.9	

DENVER

	Market Revenue	Revenue Change	Population	Revenue <u>Per Capita</u>	Retall <u>Sales</u>	Rev. as % <u>Retall Sales</u>		В	ighest lilling ations		Average Person <u>Rating(APR</u>) <u>FM Share</u>	Total <u>Stations</u>	Vlable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	22.3			• •							16.7	6 39.9	%			1976
1977	25.0	7.6 %							• •		15.6	43.5	28		• •	1977
1978	26.3	5.2		• •			• •		• •		15.9	46.3	28		••	1978
1979	28.9	9.9	••	• •		••	• •			• •	16.4	46.8	28	• •	• •	1979
													••			
1980	35.5	22.8				••	••		• •	• •	16.9	50.3	29	••	••	1980
1981	41.1	15.8	1.69	24.32	9.2	.0045			• •	••	17 8	56.6	28	••	••	1981
1982	44.0	7.1	1.73	25.43 27.58	10.2	.0043			• •	• •	17.8 17.7	59.0 60.7	28 29	21	• •	1982 1983
1983	49.1	11.6	1.78		11.2	.0044									* *	
1984	55.0	12.0 6.2	1.82	30.22 30.90	12.4 13.0	.0044		KOA KOA		5.3 7.4	17.6 18.0	58 5 66.0	33 29	22 21	••	1984 1985
1985	58.4		1.85			.0042					17.2		28	21		1986
1986	60.2	3.1	1.91	32.19	14.8	.0044		KOA		7.1		65.6				
1987	59.1	-1.8	1.83	31.11	13.5	.0044		KOA KOA		7.3 8.5	17.7 17.5	71.5	29	21.5 19	8.2	1987
1988	63.8	8.0	1.84	33.40	13.4	.0047						72.8	29		7.6	1988
1989	67.0	5.0	1.84	36.41	13.9	.0048	.739	KOA	11	0.0	18.5	75.6	30	18	9.3	1989
1990	70.0	4.5	1.86	38.71	14.9	.0047	.788	KOA	1	1.6	17.2	75.0	31	18	10.2	1990
1991	68.6	-2.0	1.87	36.66	15.5	.0044		KOA		0.7	17.3	76.7	33	19	10.5	1991
1992	72.8	6.1	1.90	38.32	16.0	.0045		KOA		2.5	17.6	76.1	32	19	9.0	1992
1993	80.4	10.2	2.13	37.75	20.0	.0040		KOA		8.0	17.3	71.4	27	19	11.4	1993
1994	90.2	12.7	2.25	40.09	23.4	.0039		KOA		7.7	17.0	75.0	27	20.5	10.9	1994
1995	105.5	16.9	2.27	46.48	23.8	.0044		KOA		9.0	17.1	75.0	28	20.5	11.2	1995
1996	115.2	9.1	2.30	50.08	24.0	.0048		KOA		0.4	16.6	73.6	31	20	11.7	1996
1997	136.3	18.3	2.33	58.50	25.2	.0054	1.55	KOA		2.7	15.9	73.2	27	19.5	12.0	1997
1998	152.5	11.9	2.38	64.08	25.9	.0059		KOA		5.1	16.0	76.1	29	21	12.0	1998
1999	171.1	10.9	2.45	69.84	28.5	.0060		KOA		8.8	16.0	77.7	26	19.5	13.8	1999
2000	188.9	10.4	2.53	74.78	35.9	.0053		KOA		9.8	15.7	77.0	31	20	13.8	2000
2001	182.4	-3.4	2.63	69.35	39.9	.0046	2.19	KOA	2	3.9	14.7	74.9	29	20	16.8	2001
2002	193.0	5.3	2.68	72.01	41.2	.0047		KOA		6.9	14.5	75.5	30	• •	17.1	2002
2003	192.5	-0.3	2.71	71.03	43.1	.0045	2.385	KOA	2	7.0	14.2	74.8	29	21	19.3	2003
							MAJOR STATION	IS - JANUAR	Y 2004							
			KBNO	1280 5KW (DA-2)		Hispanic		KALC-F	10	5 0 100KW/	@1470 (DA) /	C/CHR	Entercom			
			KCKK	1600 5KW (DA-N)		Country Oldies	Jefferson-Pilot	KBCO-F				OR-Prog.	Clear Channel			
			KEZW	1430 10KW/5KW (DA-N		Standards	Entercorn	KBPI-F		6.7 100KW(NOR	Clear Channel			
			KHOW	630 5KW (DA-2)	•	Talk	Clear Channel	KDJM-F		2.5 56KW@			CBS			
			KKFN	950 5KW (DA-1)		Sports	Jefferson-Pilot	KFMD-F					Clear Channel			
			KKZN	760 5KW/1KW (DA-2)		Sports/Business	Clear Channel	KIMN-F	100	0.3 97KW@)1132 (DA) A	C/CHR	CBS			
			KLZ	560 5KW (DA-1)		Sports	Crawford	KJCD-F		4.3 91KW@		azz	Jefferson-Pilot			
			KNRC	1150 5KW/1KW (DA-2)		Talk		KJMN-F	9:	2.1 32KW@	600 H	łispanic	Entravision			
			KNUS	710 5KW (DA-2)		Talk	Salem	KOSI-F	10	1.1 74KW@	1624 (DA) S	Soft AC	Entercom			
			KOA	850 50KW		News/Talk	Clear Channel	KQKS-F		7.5 91KW@		HR/Dance	Jefferson-Pilot			
								VONT -		D.E. 40010141	D4004 (DA)	N-ast- AOR	F-1			
								KQMT-F		9.5 100KW(Entercom			
								KRFX-F		3.5 100KW(Clear Channel			
								KRKS-F		4.7 100KW(Religion	Salem			
								KTCL-F		3.3 100KW(Clear Channel CBS			
								KXKL-F		5.1 100KW(Oldies				
								KXPK-F		6.5 100KW(lispanic	Entravision			
								KYGO-F	. 98	8.5 100KW(@ 1021 \	Country	Jefferson-Pilot			

FORMAT SHARES (%)

CHR/AOR	77 34	<u>80</u> 41	<u>82</u> 35	CHR AOR/CL	84 20 16	87 8 25	90 14 26		92 9 25		9 <u>5</u> 6 25	98 7 28	2000 9 24
MOR/AC	20	9	15	MOR/FS	7	4	3				••		See Talk
				AC/OLD	11	22	18		10	AC OLDIES	9 10	8 5	12 8
COUNTRY	10	11	13		14	11	11		16	OLDILO	14	12	11
BTFL/EZ/SAC	23	19	9		11	9	7						
								SOFT AC	12		7	7	7
NEWS/TALK	6	12	13		11	11	10		14		14	17	14
SPORTS											1	1	2
BLACK/URBAN	2	4	3		4	1	1		1		1	• •	1
SMOOTH JAZZ					• •	1	3		3		4	5	3
STANDARDS		• •	5		3	4	4		6		3	4	4
HISPANIC	2	1	• •				1		2		3	3	5
RELIG/GOSPEL	2	1	1		1	• •	1		1				
CLASSICAL	3	4	4		3	4	3		3		3	3	••

STATION NOTES

(Major call letter and format changes)

KFMD-F KXKX until 79; KHOW until 81; KPEK until 87; KSYY until 91; KHOW-F again until 93;

CHR or AC until 81; AOR until 83; CHR until 87; Soft AC until 93; KHIH and Jazz until 00

KCKK KLAK until 84; KRXY until ---; County until 81; Standards until 83; Country again until 84; CHR until ---

KIMN-F KLIR until 84; KMJI until 89; KXLT until 91; KMJI again until 95; EZ until 82;

AC or CHR until 93; Oldies-70's until 96

KXKL-F KADX until 82; KBRQ until 87; Country until 87

KBPI-F KLZ-F until 77; KAZY until 94

KYBG-F until 95; Sports until mid-90's; KNRX until 97; CHR until 97 KJMN-F

KBPI until 94; AOR until 94 KALC-F

KYGO until 94; Country until 94; KKFN until 95; Sports until 95 KKFN

KQMT-F KVOD and Classical until 96; KKHK until 02

KCUV KDKO and Black until 03

KDEN until ---**KCFR**

KJCD-F KQKS and CHR until 97; KCKK and Country until 00

KDHT until 92; KZDG until 96; KVOD and Classical until 99 KDJM-F

KEZW KOSI and EZ until 81

KYGO-F KIMN-F until 79; CHR until 80

KBNO KTLK until 81; KBRQ until 87; KXKL until about 94; CHR until 79; Disco until 81;

Country until 87; Oldies until 95; Talk until 98; KVOD and Classical until 00

KNUS KERE until 82; Country until 80

KQKS-F KPPL and AC until 84; KRXY until 93; KHHT until 97

KNRC KWBZ until 82; KRZN until 90; KFRR until 97; Talk until 81; Oldies until 90; Hispanic until 97; KCUV until 03

KRFX-F KOAQ and AC until 89

KHOW MOR/FS until 91; Soft AC until 95

KLZ Country until 90; AOR until 92; Religion until 00; Standards until 02

KOSI-F EZ evolving to Soft AC by 80's

KKZN KRZN until 94; Standards until 93; Talk until 02; KTLK until 02

KRKS-F KHIH and Jazz until 93

KXPK-F AOR until 00; AC until about 02

DENVER

ENVER		
MAJOR STATION TRANSACTIONS	S; 1970 to 2003	
1971 KBPI-F		\$ 175,000
1971 KDEN		581,000
1971 KNUS	Sold by Mullin to Mission	1,500,000
1971 KLZ, KAZY-F	Sold by Time-Life to Group One	2,750,000
1974 KIMN	Sold by Combined Comm to Jefferson Pilot	N/A
1974 KYGO-F	Sold to Jefferson Pilot	454,000
1976 KRXY AF	Sold to McCoy	2,500,000
1978 KBRQ-F	Sold to Welcome Radio	900,000
1979 KRXY AF	From McCoy to Des Moines Register	N/A
1979 KBPI-F	Sold to Sandusky newspapers	5,700,000
1979 KDKO	Sold to Sterling	1,100,000
1981 KBRQ, KBRQ-F	From Welcome Radio to Great Empire	4,900,000
1981 KOSI-F	From Armstrong to Westinghouse	7,500,000
1981 KMJI-F	Sold to Duffy	5,000,000
1981 KHOW	From Doubleday to Metromedia	
1981 KNUS	From Mission to Johnson	15,000,000
1982 KRZN	Sold to Earvin Johnson	2,500,000
1982 KRXY AF		1,000,000
	From Des Moines Register to Malrite	7,000,000
1983 KOA, KOAQ-F	From GE to Belo	22,000,000
1983 KVOD-F	Sold to Henry	6,000,000
1984 KRZN (Englewood)	Sold to Duffy	1,050,000
1985 KLSC	Sold to Century	1,778,000
1985 KBVL-F (Boulder)	Sold to Sterling Rec.	4,000,000
1985 KHOW	From Metromedia to Legacy	11,000,000
1985 KPKE-F	From Doubleday to Legacy	9,000,000
1986 KEZW	From Armstrong to Westinghouse	1,300,000
1986 KPPL		735,000
1986 KLZ, KAZY-F	From Group One to DKM	N/A
1987 KXXL AF	From Great Empire to Shamrock	9,000,000
1987 KOA, KRFX-F	From Belo to Jacor	24,000,000
1987 KZRX-F (Castle Rock)	Sold to Century	1,400,000
1987 KRXY AF	From Malrite to CC/ABC	10,700,000
1987 KBCO AF	Sold to Noble	27,250,000
1987 KLZ/KAZY-F	From DKM to Summit	14,700,000
1987 KRZN/KMJI-F	From Duffy to Genesis	29,000,000
1988 KLTT (Brighton)	Sold to Interstate to Mortenson	500,000
1988 KHOW, KSYY-F	From Legacy to Command	18,000,000
1988 KDKO, KHIH-F (Boulder)	From SRO to Adams	6,000,000
1988 KEZW, KOSI-F	Sold by Westinghouse	15,500,000
1988 KDKO	Sold by Adams	900,000
1989 KBPI	Sold by Sandusky	2,000,000
1989 KRZN/KJIM	Genesis swapped KRZN for KJIM + paid about \$1.5 mil,	2,500,500
1989 KBPI-F	From Sandusky to Great American	13,500,000
1989 KHOW, KSYY-F	From Command to Viacom	15,500,000
1990 KDEN	Trong Communication Victoria	575,000
1990 KBNO		250,000
1991 KNUS		900,000
1992 KEZW, KOSI-F	Sold to Tribune Co.	
1992 KLZ	From Summit to Crawford	19,900,000
1992 KRXY AF		1,500,000
	From Cap Cities/ABC to Jefferson Pilot	6,100,000
1992 KAZY-F	From Summit to Zell/Jacor	5,500,000
1992 KHIH-F	From Adams to Chryster Capital	4,700,000
1992 KDHT-F (Greeley)	From All-Pro to Premier	3,600,000
1992 KHOW AF	Traded from Viacom to Noble	KNDD-F in Seattle
1993 KDEN	Sold to Kids Airwayes	800,000
1993 KHIH-F (Boulder)	From Chrysler Capital to Salem	5,000,000
1993 KRKS	Sold to Salem	500,000
1993 KLTT	From Mortenson to Crawford	660,000
1993 KRZN	From Booth to Jacor	1,600,000
1994 KBPI-F	From Citicasters to Secret	WWNK-F in Cinc less \$3.8 mil.
1994 KZDG-F (Greeley)	From Premier to Shamrock	5,500,000
1995 KXKL AF, KZDG-F	From Shamrock to Chancellor	20,000,000
1995 KVOD-F	From Henry to Tribune Co.	\$3.5 mil. + KCTC, KYMX-F (Sacramento)
1995 KNUS	Sold to Salem	1,200,000

CONTINUED: NEXT PAGE

DENVER

HIGHEST BILLING STATIONS

<u>1989</u> KOA KOA KOA KOA 1 KOA 4.7 KNJI AF 6.2 KMJI-F KMJI AF 72 KBCO-F 7.0 KBCO-F 8.0 2 KOSI-F 6.5 3 KIMN 4.6 IMN/YGO 5.8 IMN/YGO 5.9 KBCO-F 6.5 KXKL-F 5.8 KXKL AF 7.7 KOSI-F KOSI-F KOSI-F 4.0 KMJI AF KYGO AF 5.5 4 KPKE-F 4.1 5.5 5.4 KYGO AF KBPI-F KBPI-F RZN/XLT 5 KMJI-F KBPI-F 3.8 5.0 5.3 6 KBPI-F KRXY-F 3.6 KPKE-F 4.4 KHOW 3.2 KRXY AF 4.7 KRXY AF 3.8 32 KHOW KBPI-F KOSI-F 2.9 KHOW 3.8 KRXY-F 3.1 3.6 7 KOAQ-F 3.4 KPKE-F 3.2 KRXY-F 3.4 KOAQ-F 3.0 KAZY-F 3.7 KBPI-F 3.6 8 KHOW 2.8 2.7 KOAQ-F 2.6 KIMN 2.9 KOAQ-F 3.5 KSYY-F 3.1 9 KLZ KNUS 2.4 KYGO-F 2.6 KHOW 3.0 KLZ/AZY 2.8 1 KOA 11.6 KOA 10.7 KOA 12.5 KOA 18.0 KOA KOA KYGO AF KYGO AF 10.1 KYGO AF 10.6 KYGO AF 13.0 KYGO AF 14.4 2 KBCO-F 8.0 84 KBCO AF KREY-E KREY-E 3 KXKL AF KBCO AF 7.4 KBCO AF 7.5 8.0 9.0 10.0 4 KYGO AF KXKL AF 6.2 KXKL AF 7.0 KOS1-F 6.0 KBCO AF KOSI-F 6.0 KOSI-F KOSLE 5.5 KYKI AF KOSLE 72 KXKL AF 6.8 5 RZN/XLT 4.7 5.1 5.1 6 KRXY AF 4.1 KMJI AF KBPI-F KBPI-F 4.9 KXKL AF 7.0 KBPI-F KBPI-F KHOW AF 4.0 KMJI-F 4.3 KMJI-F 3.8 **KBCO AF** 5.5 7 KOSI-F 3.7 KRPLE 8 KBPI-F KRFX-F 3.9 KMJI-F 3.5 KRFX-F 3.5 3.8 KIMN.F 4.7 KRFX-F KHOW AF 3.4 KHOW AF 3.0 KHIH-F 3.2 KALC-F 3.7 9 KSYY-F 20 3.1 KAZY-F KWMY.F KALC.F KHIH.F 3.5 10 KLZ/AZY KQKS-F 3.3 2.5 3.0 KYBG AF 2.4 KQKS-F 2.4 KWMX AF 3.0 KWMX-F 3.3 KQKS-F 2.3 KHIH-F 2.1 KQKS-F 2.6 KXPK-F 3.1 KVOD-F KHOW KHIH-F 2.0 KVOD-F 1.9 2.1 3.0 1997 29.8 KOA KOA KOA KOA 23.9 1 KOA KOA 25.1 28.8 KYGO AF KYGO AF KYGO-F KBCO-F KYGO-F 2 KYGO AF 15.9 16.6 17.7 19.9 20.2 14.8 KOSLE 119 KRCO-F 13.2 KYGO-F 19.5 KBCO-F 19.6 3 KRFX-F 10.0 KOSI-F 1.0.8 4 KOSI-F KRFX-F 9.0 KRFX-F KRFX-F KOSI-F KOSI-F KBCO-F KOSI-F 12.4 KRFX-F 13.8 KRFX-F 13.1 5 KXKL AF 7.7 KXKI-F A A 9.9 6 KBCO AF KKHK-F 8.1 KXKL-F 8.7 KALC-F 9 A KALC-F 11.8 KALC-F 9.7 6.1 KXKL-F 9.3 7 KALC-F 5.6 KALC-F 8.1 KALC-F 8.4 KXKL-F 8.6 KXKL-F 9.0 8 KBPI-F 5.6 KBCO-F 7.9 KKHK-F 8.2 KKHK-F 8.5 KKHK-F 8.1 KIMN-F 8.9 KHIH-F 5.8 KHOW 7.7 KHOW 8.5 KBPI-F 79 KBPI-F 7.9 9 KIMN-F 5.4 KIMN-F 6.1 KBPI-F 7.4 KHOW 7.9 KHOW 6.6 10 KXPK-F 5.2 KHOW 5.6 KBPI-F KHIH-F KQKS-F KIMN-F 7.6 KKHK-F 6.3 11 KHIH-F 3.8 5.5 5.9 6.6 3.7 KIMN-F 5.3 KQKS-F 5.5 KIMN-F 6.5 KQKS-F 7.5 KQKS-F 5.5 12 KHOW 13 KQKS-F 3.2 KXPK-F 4.4 KBPI-F 5.1 KHIH-F 6.0 KDJM-F 4.4 KXPK-F 4.6 KJCD-F 4.3 DUNCAN'S COMMENTS: 2002 2003 KOA 27.0 I have always thought of Denver as a boom or bust market. Radio revenue growth 1 KOA 26.9 2 KYGO-F 20.8 KYGO-F 21.0 was great in the early 80's and then awful until the mid 90's. Then from 2001 to 3 KBCO-F KBCO-F 16.0 2004 it was awful again. Fortunately the number of viable stations has remained 18.0 4 KOSI-F 15.4 KOSI-F 15.8 steady. Unfortunately radio listening levels have declined by 23% since 1990. 5 KRFX-F 14.0 KRFX-F 12.6 Also of concern is the amount of listening devoted to unlisted stations....nearly 20% which is 114% greater than in 1992. NPR type stations do very well in Denver. 6 KXKL-F 10.0 KXKL-F 9.6 KQKS-F 8.5 7 KALC-F 9.1 8 KHOW KBPI-F 8.3 KOA has a similar history as that of WLW in Cincinnati. Both were declining AM's 8.0 9 KBPI-F 8.0 KALC-F 8.3 until the Jacor folks worked their magic on them. Both use a noisy, in your face, 10 KQKS-F 6.9 KQMT-F 8.3 male onented station. Both should bill over \$30 million within the next few years. KHOW 11 KQMT-F 6.0 8.1 The other station that I greatly admire is KBCO. Why more stations do not adopt

have had.

a free form AOR is beyond me. Perhaps the problem is that it takes lime for a

KBCO-type station to develop. Time and patience are traits few radio owners

KIMN-F

KXPK-F

KJCD-F

KDJM-F

KFMD-F

KKFN

6.4

5.8

4.9

4.4

4.3

4.0

5.7

47

4.2

4.2

12 KIMN-F

13 KFMD-F 14 KJCD-F

15 KXPK-F

16 KDJM-F

17 KKFN

4004	4005		400	ne	
1 Jacor S 31.8 (35.3)	1 Jacor \$	20 2 (24 8)	1 Jacor S		
		36.7 (34.8)		50.9 (44.2)	
2 Jefferson-Pilot 16.0 (17.7)	2 Jefferson-Pilot	17.7 (16.8)	2 Chancellor	20.8 (18.1)	
3 Noble 11.4 (12.6)	3 Noble	12.0 (11.4)	3 Jefferson-Pilot	20.4 (17.7)	
4 Shamrock 8.4 (9.3)	4 Tribune	11.2 (10.6)	4 Tribune	12.2 (10.6)	
5 Tribune 8.1 (9.0)	5 Chancellor 6 Secret	8.8 (8.3)	5 KXPK-F	5.2 (4.5)	
6 Secret 6.8 (7.5)	o Secret	8.3 (7.9)			
1997	1998		199	99	
1 Jacor S 58.1 (42.6)	1 Jacor S	63.0 (45.2)	1 Clear Channel S	81.6 (47.7)	
2 Chancetlor 29.6 (21.7)	2 Chancellor	31.2 (20.4)	2 Jefferson-Pitot	29.8 (17.4)	
3 Jefferson-Pilot 22.9 (16.8)	3 Jefferson-Pllot	26.2 (17.2)	3 Tribune	22.7 (13.3)	
4 Tribune 20.1 (14.8)	4 Tribune	21.7 (14.2)	4 CBS	17.0 (10.0)	
			5 Salem	10.3 (6.0)	
			6 Hispanic	3.5 (2.0)	
			7 Entravision	1.6 (.09)	
2000	2001		200	1.2	
1 Clear Channel S 88.5 (46.8)	1 Clear Channel S	78.1 (43.0)	1 Clear Channel S	85.4	
2 Jefferson-Pllot 33.6 (17.8)	2 Jefferson-Pilot	33.1 (18.2)	2 Jefferson-Pilot	37 9	
3 Tribune 24.3 (12.9)	3 Tribune	23.2 (12.8)	3 Entercom	33.0	
4 CBS 20.9 (11.1)	4 CBS	22.4 (12.3)	4 CBS	19.9	
5 Emmls 14.5 (7.7)	5 Emmis	14.2 (7.8)	5 Entravision	8.4	
6 Entravision 4.4 (2.3)	6 Entravision	4.4 (2.4)			
	2003				
	1 Clear Channel S		III 2002 and 2003 financial	data is provided by BIA Financial.	
	2 Jefferson-Pilot	39.7 35.0			
	3 Entercom 4 CBS	20.4			
	5 Entravision	8.7			
		0.7			
MAJOR STATION TRANSACTIONS: 0	ONTINUED				
1996 KBCO-AF	From Noble to Jaco)r		27,100.000	J
1996 KHOW	From Noble to Jaco	OΓ		4,800,000)
1996 KHIH-F	From Noble to Jaco)r		15,800.000	0
1996 KYBG/KNRX-F	From Century to EX	(CL		7,700,000)
1996 KALC-F,KIMN-F (trac	le) From Secret to Cha	incellor		KTBZ-F (Houston) + \$6.4 mil.	
1996 KQKS-F (Longmont)	Sold to Jefferson Pi			16.000,000	
1997 KXPK-F	Sold to Chancellor			26,000,000	
1998 KBCO	From Jacor to Univ	ersity of Colora	do	N/A	
1998 KIIX/KTCL-F	From Tsunami to Ja	•		S500,000+S5.6 mil. Assumption	
1998 KQXI/KAYK (1690)	Sold to ABC			3,500,000	
1999	All Jacor stations se	old to Clear Ch	annel		
2000 KMXA, KJMN-F	From EXCL to Entr		armor	•••	
2000 KMXX, KJMN-F	Divested from Clea		RS		_
	Divested from Clea			•••	
2000 KXPK-F			•		
2000 KALC-F 2000 KVOD	Divested from Clea Divested from Clea			•••	
2000 KVOD 2000 KXPK-F	Sold to Emmis	Chamile to K	-anguer		
2000 KAPK-F 2000 KALC-F	From Salem to Emi	mie		•••	
		ina			
2000 KVOD	Sold by Rodriquez	torone.		3,300,000	
2002 KEZW,KKHK-F,KOSI	-r rrom indune to En	itercom		180,000,000	
2002 KDKO	Calle Object			2,700,000	
2002 KXDC-F (102.1,	Sold to Chris Devin	е		30,000,000	,
Estes Park)	Λ.			2 200 000	,
2002 KCUV (Englewood	1			3,300,000	,

DES MOINES 12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	82	83	84	<u>85</u>	<u>86</u>	87	88	<u>89</u>	<u>90</u>	91	<u>92</u>	93	94	95	<u>96</u>	<u>97</u>	98	99	2000	01	02	03	
WHO	18.7	13.7	15.4	15.1	15.8	16.0	13.4	12.8	12.8	11.1	12.8	9.2	9.9	10.6	13.9	13.2	12.0	13.2	15.0	15.2	13.7	12.8	11.8	12.4	12.1	11.4	11.8	10.9	10.7	WHO, 1040 (T/FS)
KMXD-F	12.7	13.9	15.0	12.2	12.1	12.9	9.8	11.2	8.6	9.7	6.9	6.5	9.3	10.6	7.9	9.5	8.8	7.2	7.9	7.4	6.1	6.4	6.0	5.7	4.5	4.1	4.4	4.1	3.9	KMXD-F, 100.3 (AC)
KXNO	11.5	11.0	13.9	12.8	14.1	12.5	15.0	14.7	13.8	12.9	12.6	10.0	8.5	6.5	1.5	0.7		•	-					0.5	•	•	0.5	1.1	1.9	KXNO, 1460 (S)
KGGO-F	6.7	7.7	7.4	7.2	6.9	10.0	11.4	11.6	11.2	16.9	17.6	19.5	18.1	18.2	15.0	13.3	18.8	15.9	13.5	13.6	14.4	9.4	6.1	5.5	6.0	6.4	6.2	6.9	6.0	KGGO-F, 94.9 (AOR)
KPSZ	17.5	12.6	9.7	10.3	11.2	7.6			6.1	4.8	5.0	5.0	6.3	6.6	4.8	3.3	1.4	1.6	*	*	*	0.9	1.3	1.0	0.7	-	0.2	0.5	•	KPSZ, 940 (REL)
								0.0	٠		0.0	0.0	0.0	0.0	7.0	0.0		1.0				0.5	1,5	1.0	0.7	-			•	KF32, 940 (REL)
KIOA-F	2.7	3.7	6.1	7.9	8.7	9.0	6.4	8.2	7.6	4.7	2.3	2.9	7.1	5.3	4.2	5.4	6.2	5.1	6.5	7.0	6.1	6.7	6.9	7.3	7.6	7.6	7.9	8.5	7.6	KIOA-F, 93.3 (O)
KRNT	10.7	13.1	12.7	13.9	11.3	12.5	11.4	10.2	10.2	6.7	5.4	5.0	4.6	5.7	7.0	5.8	6.6	5.4	4.4	5.6	4.8	5.5	4.2	3.9	4.5	3.4	4.1	3.5	3.8	KRNT, 1350 (ST)
KSTZ-F	2.7	7.3	5.2	6.8	8.6	10.7	9.7	10.2	9.1	7.6	15.7	15.5	9.4	10.6	12.0	14.6	13.0	12.4	9.2	8.6	7.6	6.4	7.9	8.1	7.8	6.2	5.7		6.1	
KJJY-F	•		•	1.9	0.9	1.3	4.4	5.8	6.7	5.4	3.4	5.6	5.6	6.9	12.2	11.0	14.4	17.9	19.0	13.9	12.1	11.8	9.1		6.8			6.4		KSTZ-F, 102.5 (AC)
KKSO	5.5	4.8	5.0	4.9	0.8	0.4	1.0	0.5	4.4	6.6	4.4	5.0	3.9	2.2	•	1.3	14.4	17.5	13.0	13.5	12.1	11.0	3 . I	7.3	0.0	6.6	5.9	5.1	6.1	KJJY-F, 92.5 (C)
111100	0.0	7.0	0.0	7.5	0.0	0.4	1.0	0.5	7.7	0.0	7.7	3.0	3.5	2.2	•	1.3	-	-	•										•	KKSO, 1390 (?)
KAZR-F												3.3	4.4	3.6	6.4	4.4	4.1	6.9	5.7	4.5	5.2	4.2	5.9	7.2	6.7	6.5	5 0	6.6	E 6	KAZD E 402.2 (AOD)
KLTI-F												2.0	2.9	4.2	5.0	5.0	2.2	2.0	2.0	2.0	1.8	1.7	3.8	1.2			5.9		6.6	KAZR-F, 103.3 (AOR)
KBGG-F												2.0	2.5	7.2	3.0	3.0	2.2	2.0	0.9	2.8	3.4	3.8		4.4 E 7	5.0	4.9	4.5	5.6	5.2	KLTI-F, 104.1 (SAC)
KCCQ-F																			0.9	2.0	3.4	3.0	5.5	2.7	4.0	4.1	4.5	3.9	3.3	KBGG-F, 98.3 (T)
KDRB-F																		2.7	2.4	2.0	0.0	2.4	1.1	2.5	3.0	1.6	1.6	2.2	1.8	KCCQ-F, 105.1 (AOR)
NDND-1																		2.7	2.4	2.9	2.6	3.1	2.7	2.9	3.4	3.2	3.3	3.5	3.2	KDRB-F, 106.3 (CHR)
KHKI-F																				26	2.0	3.7	7.0	C 4	<i>5</i> 4				4.5	KUK1 E 07 0 (0)
KKDM-F																				3.6	3.8		7.2	6.4	5.4	5.7	5.5	4.3	4.5	KHKI-F, 97.3 (C)
KZZQ-F																					4.4	7.8	4.9	4.1	5.6	9.6	9.7	9.9	9.5	KKDM-F, 107.5 (CHR)
NZZ GP																				1.1	0.5	0.7	1.0	1.3	0.8	1.0	1.6	1.5	1.5	KZZQ-F, 99.5 (REL)

	12+ CUME RATINGS																								
	<u>79</u>	<u>80</u>	<u>81</u>	82	83	84	<u>85</u>	86	87	88	89	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	96	<u>97</u>	98	99	2000	01	<u>02</u>	03
WHO	32.8	33.9	25.9	29.1	30.6	24.3	23.0	19.6	19.5	21.1	23.8	25.9	23.0	30.4	29.8	29.6	31.8	24.5	27.5	24.3	25.5	24.1	25.8	21.6	22.8
KMXD-F	25.5	22.1	20.9	20.5	18.3	21.1	18.8	14.7	21.2	19.8	17.1	21.5	19.0	15.8	18.7	16.9	14.0	16.0	11.6	13.3	11.1	9.0	11.1	10.6	10.9
KXNO	23.9	25.0	27.7	28.4	24.8	21.7	21.2	18.5	17.7	11.7	8.1	2.5								1.5	-	•	4.5	6.5	8.1
KGGO-F	13.3	19.7	19.5	23.6	21.2	30.5	30.2	29.1	29.8	28.7	27.8	26.0	30.6	30.0	25.9	26.0	21.3	18.0	14.3	13.4	11.3	10.8	12.9	12.4	11.5
KPSZ	29.9	28.4	24.7	24.4	19.3	17.5	14.7	11.9	15.6	14.1	17.1	10.0	5.8	5.7		•	•	3.1	3.9	3.1	2.0	•			•
																				•	_,_				
KIOA-F	19.3	18.5	17.2	20.6	22.5	18.8	15.1	15.3	18.4	13.0	14.3	14.7	13.3	14.2	20.4	20.3	17.7	17.9	17.5	17.2	17.2	19.9	18.6	18.4	16.3
KRNT	26.9	24.7	26.4	25.7	23.5	20.2	13.4	14.2	14.7	12.8	15.2	16.3	13.4	15.9	9.5	10.8	10.7	10.2	7.8	10.8	9.7	7.0	8.1	5.1	7.8
KSTZ-F	17.3	20.8	22.0	23.1	26.9	21.5	32.9	36.8	24.5	25.8	28.9	22.7	31.1	28.3	25.5	24.5	19.4	20.3	23.1	22.5	20.1	16.9	18.4	20.8	16.7
KJJY-F				14.6	15.6	15.0	9.9	13.3	12.0	12.8	19.7	20.1	24.9	30.2	27.5	24.5	22.4	20.7	19.3	17.7	15.5	14.6	13.0	12.8	12.8
KKSO				4.1	-	10.8	8.7	9.8	8.1		4.4	4.4	-	•	-							14.0	10.0	12.0	
KAZR-F								8.1	9.1	4.6	17.7	14.4	10.1	11.7	12.9	10.5	9.3	13.1	15.7	16.8	14.7	15.3	14.3	16.9	15.0
KLTI-F									6.1	8.3	9.6	11.9	11.2	8.3	8.2	7.9	6.7	7.0	12.9	12.5	11.9	12.4	13.2	14.8	13.4
KBGG-F															5.2	8.8	7.7	12.3	14.8	16.0	10.8	10.9	11.6	10.9	8.6
KCCQ-F																			5.2	10.4	7.2	6.4	7.2	6.8	5.9
KDRB-F														6.1	5.9	5.8	8.3	7.1	6.5	6.9	7.6	8.8	10.3	7.5	9.1
																		• • • •				0.0	10.0		5.1
KHKI-F																9.7	8.6	12.2	15.0	13.7	12.3	12.0	12.3	9.7	11.8
KKDM-F																٠.,	19.8	16.5	12.7	14.8	25.1	24.9	23.9	24.9	20.5
KZZQ-F																2.2	2.2	1.9	2.6	3.3	2.5	2.8	4.0	4.4	3.5

^{*} KIOA simulcasted with KIOA-F

DES MOINES

	Market <u>Revenue</u>	Revenue Change	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retall Sales	Revenue Per Share Point	High Billio Statio	ng	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	6.5	••		••	••	••	••		••	13.7 %	39.2 %	••	••		1976
1977	7.0	7.7 %					••		• •	14.0	39.9	12			1977
1978	8.0	14.3							• •	13.1	40.8	12			1978
1979	8.5	6.3		••	••		••	••	••	14.4	39.3	13		••	1979
										40.7		40			4000
1980	9.0	5.9					••	••	••	13.7	44.8	12	••	••	1980
1981	9.8	8.9	.371	26.42	1.9	.0052	••	••	••	14.9 15.5	48.6	14	••	••	1981 1982
1982	10.3	5.1	.377	27.32	2.0	.0052		••	• •		51.6	13	9	••	
1983	10.7	3.9	.381	28.08	2.2	.0047	.112			16.5	47.9	13	_	••	1983
1984	11.4	6.5	.380	30.00	2.3	.0049	.140	WHO	3.0	15.7	51.3	13	10	••	1984
1985	11.8	3.5	.384	30.89	2.4	.0045	.134	WHO	3.5	16.6	54.7	13	10 11	••	1985 1986
1986	11.4	-3.4	.386	29.43	2.7	.0044	.125	WHO	3.4	17.0	62.3	14		7.0	
1987	11.7	2.6	.385	30.39	2.7	.0043	.127	WHO	3.3	16.3	62.8	14	11	7.9	1987
1988	12.0	2.6	.389	30.85	2.8	.0042	.131	WHO	3.1	14.4	67.0	15	11	7.8	1988
1989	12.9	7.5	.396	32.58	3.3	.0039	.141	WHO	3.2	16.8	70.1	13	10	8.2	1989
1990	13.5	4.7	.396	33.92	3.5	.0039	.150	WHO	3,2	16.4	72.3	14	10	10.0	1990
1991	13.5	0	.400	33.75	3.7	.0037	.152	WHO	3.2	15.7	79.3	13	10	10.9	1991
1992	14.3	5.9	.405	35.31	3.8	.0038	,159	WHO	3.0	16.3	78.5	14	10	10.1	1992
1993	15.7	9.8	.412	38.08	4.4	.0036	.180	WHO	3.8	16.6	76.0	13	11	12.7	1993
1994	19.0	20.8	.421	45.13	5.0	.0038	.212	WHO	4.6	17.3	73.6	15	11,5	10.2	1994
1995	20.1	5.5	.421	47.74	5.1	.0039	.230	WHO	4.7	15.1	77.8	15	11	13.9	1995
1996	22.6	12.4	.427	52.92	5.7	.0040	.259	WHO	7.2	15.0	80.0	19	11	11.5	1996
1997	23.6	4.4	.433	54.50	6.2	.0038	.271	WHO	6.8	15.0	80.8	19	12.5	12.4	1997
1998	24.9	5.5	.436	57,11	6.6	.0038	.282	WHO	7.2	15.2	78.5	20	13	11,1	1998
1999	25.4	2.0	.444	57.21	7.0	.0036	.294	WHO	7.1	14.4	78.6	21	13.5	12.2	1999
2000	26.9	5.9	.454	59.25	6.6	.0041	.305	WHO	7.6	14.3	80.6	23	13	10.6	2000
2001	26.0	-3.3	.461	56.40	7.1	.0037	.301	WHO	7.4	14.0	81.1	22	13	13.7	2001
2001	28.1	8.1	.464	60.56	7.4	.0038	.330	WHO	6.7	12.7	79.6	22	••	13.1	2002
2002	29.0	3.2	.469	61.83	7.8	.0037	.348	WHO	6.5	12.7	76.2	18	14	15.9	2003
							MAJOR STATION	IS - JANUARY 2	2004						
							_								
			KRNT	1350 5KW (DA-N)			Saga	KHKI-F	97.3 115KW@		•				
			KXNO	1460 5KW (DA-N)	,		Clear Channel	KIOA-F	93.3 82KW@1						
			WHO	1040 50KW	Та	lk/Full Service	Clear Channel	KJJY-F	92.5 41KW@5						
								KKDM-F	107.5 100KW@			ar Channel			
								KLTI-F	104.1 100KW@)1009 Soft	AC Sag	a			
			KAZR-F	103.3 100KW@745	AC	OR .	Saga	KMXD-F	100.3 100KW@	01700 AC/	CHR Cle	ar Channel			
			KBGG-F	98.3 41KW@541	Ta		Citadel	KSTZ-F	102.5 92KW@1	1260 AC/	CHR Sag	a			
			KCCQ-F	105.1 25KW@328			Clear Channel	KZZQ-F	99.5 6KW@32		gion				
			KDRB-F	106.3 18KW@328			Clear Channel		0		-				
			KGGO-F	94.9 100KW@1059			Citadel								

DES MOINES

CHR/AOR	77 37	<u>80</u> 36	<u>82</u> 39	CHR AOR/CL	84 13 19	87 17 22	90 22 17		<u>92</u> 13 20		9 <u>5</u> 9 26	98 17 22	200 <u>0</u> 12 17
MOR/AC	18	14	13	MOR/FS AC/OLD	7 19	5 23	13 21		14 16	AC OLDIES	16 7 7	14 5 9	See Talk 7 17
COUNTRY	12	15	23		22	15	14		23	OLDILG	22	18	15
BTFL/EZ/SAC	15	15	11			3	5						
								SOFT AC	6		4	8 2	11 14
NEWS/TALK	16	18	13		10	9						_	• • •
SPORTS BLACK/URBAN SMOOTH JAZZ												1	2
STANDARDS HISPANIC					7	5	6		6		6	4	3
RELIG/GOSPEL CLASSICAL	2	1	1		3	3	1		1		1	2	2

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

KIOA-F KIOA until 76; KMGK until 86; KKXI until 87; KDWZ until 90;

CHR until 84; Country until 86; CHR until 90

KLTI-F KLFM until 81; KEZT until 97

KMXD-F EZ until 83; KLYF until 98; Briefly tried Oldies in 00-01

KAZR-F KFMD until 88; AC until 88; KFMG until 96; Classic AOR by 91

KSTZ-F KRNQ until 93; CHR evolving to CHR/AC

KDRB-F KMXD until 98; Soft AC until ---; KYSY until 99; KLYF until 01; KVJZ until 03

KKSO (1390) KCBD until 84; KMRY until 88; KJJY until 90; MOR until 84; Standards until 88; Country until ---

KGGO-F CHR until early 80's

KPSZ Gradual shift from CHR to AC by 82; became Oldies by 89; KIOA until 96

KXNO KSO until 89; KGGO until 97; Country until 89; AOR until 97; KDMI and Religion until 00

KBGG-F KRUU and Country until 96; KRKQ until 03; Classic AOR until 03

KCCQ-F CHR until 98

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 KGGO-F	Bought by Stoner	\$ 110,000
1972 KKXI-F	Sold to Mid America	225,000
1974 KRNT, KRNQ-F	From Cowles to Stuaffer	1,150,000
1975 KMRY	Sold to Black Hawk	600,000
1980 KMRY	Sold by Black Hawk	500,000
1981 KJJY-F (Ankeny)	Sold to Fuller Jeffrey	402,000
1982 KIOA, KKXI-F	From Mid America to Midwest	2,500,000
1986 KMRY	From Enouch to Fuller Jeffrey	300,000
1988 KRNT, KRNQ-F	From Stauffer to Saga	3,200,000
1992 KDMI-F	Sold to Stoner	1,350,000
1993 KIOA A/F	From Midwest Comm. To Saga	2,700,000
1994	All Stoner stations merged into Amer. Radio	•••
1994 KDMI, KGGO-F, KKHI-F	From Amer. Radio to Comm, Pacific	11,000,000
1996 KKSO, KJJY∙F	From Fuller-Jeffrey to Barnstable	Trade
1996 KRKQ-F	From R. Ingstad to Brnstable	2,400,000
1996 WHO	From Palmer to Jacor	22,500,000
1996 KLYF-F	From Palmer to Jacor	11,000,000
1996 KFMG-F	Sold to Sega	2,700,000
1996 KEZT-F (Ames)	Sold to Sega	3,200,000
1996 KDMI, KGGO-F, KHKI-F	From Comm. Pacific to Capstar	18,000,000
1998 KMXD-F	Sold to Jacor	3,000,000
1998 KWKY		800,000
1998	All Jacor stations sold to Clear Channel	•••
1999	All Capstar and AM/FM stations sold to Clear Channel	•••
1999 KKDM-F	Sold to Clear Channel	7.300,000
1999 KASI, KCCQ-F	Sold to Clear Channel	4,000,000
2000 KGGO-F, KHKI-F	Divested by Clear Channel to Barnstable	•••
2001	All Barnstable stations sold to Wilks	•••
2002 (107.1, Osceola)		1,800,000 (E)
2003 KBGG, KGGO-F, KHKI-F, KJJY-F, KRKQ-F	From Wilks to Citadel	NA NA

DES MOINES

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988	1	1989	
1 WHO	3.0	WHO	3.5	WHO	3.4	WHO	3.3	WHO	3.1	WHO	3.2
2 KSO	1.7	KGGO-F	1.6	KGGO-F	1.8	KGGO-F	2.0	KGGO-F	2.5	KGGO AF	2.5
3 KRNT	1.3	KSO	1.4	KRNQ-F	1.7	KLYF-F	1.3	KLYF-F	1.5	KRNQ-F	1.6
4 KGGO-F	1.2	KRNQ-F	1.3	KSO	1.1	KRNQ-F	1.1	KRNQ-F	1.3	KJJY-F	1.4
5 KLYF-F	1.2	KLYF-F	1.3	KLYF-F	0.9	KSO	0.9	KJJY AF	1.3	KDMG-F	1.3
6 KIOA	1.0	KRNT	1.0	KRNT	0.8	KJJY-F	0.8	KSO	0.7	KDWZ-F	0.6
7				KIOA	0.7	KIOA	0.7	KIOA	0.65	KIOA	0.6
8				KJJY-F	0.6	KRNT	0.5	KDWZ-F	0.56	KEZT-F	0.5
9								KRNT	0.5	KRNT	0.5
10											
1990		<u>1991</u>		1992		1993		1994		1995	
1 WHO	3.2	WHO	3.2	WHO	3.0	WHO	3.8	WHO	4.6	WHO	4.7
2 KGGO-F	2.3	KGGO AF	2.3	KJJY-F	2.7	KJJY-F	3.2	KJJY AF	3.9	KJJY AF	3.6
3 KRNQ-F	2.0	KJJY-F	2.2	KGGO AF	2.7	KGGO AF	2.8	KGGO-F	3.2	KGGO-F	3.2
4 KJJY-F	2.8	KRNQ-F	2.0	KRNQ-F	1.8	KSTZ-F	1.9	KSTZ-F	1.1	KLYF-F	2.0
5 KLYF-F	2.6	KLYF-F	1.6	KLYF-F	1.6	KLYF-F	1.6	KLYF-F	1.8	KSTZ-F	1.9
6 KDMG-F	0.9	KIOA AF	1.25	KIOA AF	1.2	KIOA AF	0.9	KIOA AF	1.0	KIOA AF	1.2
7 KDWZ-F	0.9	KDMG-F	0.7	KFMG-F	0.5	KFMG-F	0.6	KFMG-F	0.9	KFMG-F	0.9
8 KIOA	0.6	KRNT	0.5					KRUU-F	0.7	KRUU-F	0.8
9 KEZT-F	0.45	KEZT-F	0.45					KRNT	0.5		
10 KRNT	0.45							KMXD-F	0.4		
11											
1996		1997		1998		1999		2000	1	2001	
1 WHO	7.2	WHO	6.8	WHO	7.2	WHO	7.1	WHO	7.6	WHO	7.4
2 KJJY-F	3.2	KJJY-F	3.4	KJJY-F	3.2	KIOA-F	2.5	KIOA-F	2.6	KIOA-F	2.4
3 KGGO-F	3.0	KGGO-F	2.5	KIOA-F	2.4	KGGO-F	2.4	KGGO-F	2.3	KJJY-F	2.2
4 KIOA AF	2.1	KIOA-F	2.2	KGGO-F	2.2	KJJY-F	2.3	KJJY-F	2.2	KKDM-F	2.1
5 KLYF-F	1.9	KLYF-F	1.9	KSTZ-F	2.0	KSTZ-F	2.2	KSTZ-F	2.2	KGGO-F	2.0
6 KSTZ-F	1.8	KSTZ-F	1.9	KRKQ-F	1.8	KAZR-F	1.7	KMXD-F	1.6	KSTZ-F	1.9
7 KKDM-F	1.0	KKDM-F	1.1	KMXD-F	1.5	KMXD-F	1.6	KAZR-F	1.6	KAZR-F	1.8
8 KRKQ-F	0.5	KHKI-F	1.1	KHKI-F	1.3	KRKQ-F	1.5	KHKI-F	1.5	KMXD-F	1.6
9 KHKI-F	0.5	KAZR-F	0.9	KAZR-F	1.0	KHKI-F	1.2	KKDM-F	1.4	KHKI-F	1.6
10 KAZR-F	0.5	KRKQ-F	0.9	KKDM-F	0.9	KLTI-F	0.8	KLTI-F	1.3	KLTI-F	1.2
11								KRKQ-F	1.3	KRKQ-F	1.1
2002		2002		г			DI	JNCAN'S CO	MENTS.		
2002		<u>2003</u>					D	HITCHIT 3 CUI	MINICIA 12:		

1 WHO

2 KIOA-F

3 KSTZ-F

4 KGGO-F

5 KKDM-F

6 KAZR-F

7 KJJY-F

8 KMXD-F

9 KLTI-F

10 KDRB-F

11

6.7

2.5

2.5

2.3

2.0

1.8

1.8

1.4

1.3

1.2

WHO

KSTZ-F

KIOA-F

KKDM-F

KGGO-F

KJJY-F

KAZR-F

KLTI-F

KHKI-F

KMXD-F

6.5

2.7

2.6 2.3

2.2

2.0

1.7

1.5

1.4

1.4

Des Moines is a small market featuring about average radio revenue growth. There has been a 30% increase in the number of viable stations but that is typical for a market of this size. Listening has declined by 27% since 1994 and that is an above normal change.

WHO is, by far, the dominant station in Des Moines and it is a fine property. KGGO was one of the better small market AOR's but it faded after Stoner/American Radio sold it in 1995.

199	94					<u> 1995</u>					1996		
1 Palmer	\$	6.4	(33.7)	11	Palmer	\$	6.7	(33.3)		1 Jacor	\$	9.1	(39.9)
2 KJJY,KRUU		4.6	(24.2)	2 (Comm. Pacific		3.9	(19.4)		2 Saga		5.1	(22.2)
3 Comm. Pacific		3.8	(20.0)	3 1	Fuller-Jeffrey		3.6	(17.3)		3 Capstar		3.9	(17.1)
4 Saga		3.4	(17.7)	4 9	Saga		3.6	(17.3)		4 Barnstable		3.7	(16.5)
										5 KKDM-F		1.0	(4.4)
19:	97					<u>1998</u>					1999		
		B.9	(37.8)	1,	Jacor	\$	8.9	(35.9)		1 Clear Channe	el S	11.9	(46.8)
2 Saga		6.1	(25.6)	2 9	Saga			(25.8)		2 Saga			(29.2)
3 Barnstable		4.3	(18.1)	3 1	Barnstable		5.0	(19.9)		3 Barnstable			(24.4)
4 Capstar			(16.8)	4 (Capstar		3.9	(15.7)					•
5 KKDM-F		1.1	(4.7)										
20						2001					2002		
1 Clear Channel	\$ 1		(41.2)	1 (Clear Channel	\$	12.8	(49.4)		1 Clear Channe	el \$	12.0	
2 Saga		8.0	(29.9)	2 :	Saga		7.7	(29.4)		2 Saga		8.6	
3 Wilks		7.4	(27.3)	3 1	Wilks		6.9	(26.8)		3 Citadel		6.6	
						2003							
				2 9	Clear Channel Saga Citadel	\$	12.1 9.0 6.9		All 20	02 and 2003 fin:	ancial da	ıta is p	rovided by BIA Financial.
				5									

DETROIT 12+ METRO SHARE

																12	+ MET	rro :	SHAF	RE												
WJR WWJ WXYT CKWW WDFN	75 15.4 7.6 5.2 5.6	76 14.8 6.3 5.3 6.1	77 13.4 6.2 4.7 5.3	78 15.3 4.7 4.1 4.6 0.9	79 11.7 5.4 4.9 5.0 4.1	80 10. 5. 3. 4. 5.	3 1 8 1 1	81 0.4 5.1 5.1 3.3 3.1	82 10.1 5.7 5.6 2.6 2.7	9.2 5.6 4.7 2.0 2.3	84 11.0 5.2 5.0 1.0 2.5	85 9.7 5.6 3.3 5.3 1.6	86 9.4 6.0 3.6 4.0 1.3	87 10.9 4.7 4.4 3.5 1.4	9.8 4.9 3.2 4.0 1.6	99 9.1 5.1 3.4 3.8 1.5		90 8.2 5.3 3.6 2.8 1.3	91 8.7 6.0 4.0 2.8 1.2	92 7.9 5.4 4.6 2.7 0.4	93 8.7 4.8 4.9 1.6	94 8.0 5.4 5.0 2.1	95 7.8 5.5 4.1 2.2 1.0	9 <u>6</u> 7.0 5.2 3.6 2.2 1.1	97 6.3 5.3 3.1 2.7 1.5	98 6.4 5.0 3.2 2.5 1.7	5.6 5.4 2.8 2.3 1.5	2000 5.5 5.2 2.6 2.5 1.4	01 6.1 5.8 1.7 2.2 1.1	02 6.3 5.4 1.2 2.4 1.3	03 5.8 5.8 1.3 1.9	WJR,760 (N/T) WWJ, 950 (N) WXYT, 1270 (S) CKWW, 580 (T) WDFN, 1130 (S)
WRIF-F WVMV-F WNIC-F WDTW-F WJLB-F	5.6 - - 4.4	6.3 2.2 1.9 3.3	7.1 4.1 4.0 3.8	6.2 0.5 4.7 3.8 4.4	5.5 0.5 3.4 5.3 3.4	6. 7. 4. 2. 2.	9 9 5	5.1 7.5 4.6 4.6 2.7	5.9 5.2 5.0 4.0 4.3	5.7 5.4 4.6 3.6 4.9	5.5 4.3 4.4 2.6 5.9	5.5 4.0 4.2 3.4 6.6	4.8 4.7 3.6 3.9 8.0	4.2 4.6 4.0 4.0 8.2	3.5 4.4 4.4 4.3 7.5	3.4 3.9 3.9 4.5 7.6		3.7 4.1 3.9 4.5 7.0	3.6 3.9 3.5 5.8 6.5	2.9 4.0 3.6 6.8 6.4	2.9 2.3 3.7 6.7 6.5	3.4 2.2 4.2 4.6 7.2	4.0 2.0 5.1 4.8 9.7	4.8 3.2 5.7 4.1 9.9	4.3 3.4 7.0 3.6 7.9	3.8 4.5 7.8 3.6 7.4	4.7 4.8 7.3 3.1 6.4	5.2 4.9 7.8 2.4 5.6	4.8 5.0 6.0 2.3 5.3	4.7 5.2 4.5 2.3 5.3	4.8 4.7 4.3 2.0 5.7	WRIF-F, 101.1 (AOR) WVMV-F, 98.7 (J) WNIC-F, 100.3 (AC) WDTW-F, 106.7 (CH) WJLB-F, 97.9 (B)
WCSX-F WDVD-F WGPR-F WYCD-F WKQI-F	4.0	3.9 4.0 - 3.0	4.4 5.7 3.0	3.0 5.0 2.1 4.4 3.6	5.3 4.2 1.5 3.6 3.6	5. 4. 2. 3. 4.	6 D 2	3.9 4.7 3.1 3.8 3.7	3.8 4.4 3.4 3.1 3.0	4.8 4.2 1.4 2.7 3.2	3.3 4.3 1.2 2.2 4.2	2.0 5.5 2.5 1.9 5.7	2.1 4.7 1.8 2.8 5.6	4.0 4.6 1.5 2.6 4.6	3.4 4.0 1.3 4.4 4.5	3.8 4.4 1.7 4.4 4.3		3.2 5.0 1.8 3.0 4.2	3.7 4.5 1.1 2.6 4.7	3.5 4.8 1.0 2.2 4.4	3.8 5.4 0.8 2.3 4.3	3.5 3.9 0.7 5.0 4.5	2.9 3.0 1.0 4.5 4.2	3.0 2.7 1.0 3.7 4.5	3.2 2.9 1.2 3.5 4.5	3.7 2.5 1.2 3.0 4.1	4.2 2.3 0.8 3.4 3.1	3.5 2.1 1.2 4.6 3.3	3.1 2.0 1.0 4.0 3.7	3.4 2.1 1.2 4.0 3.4	3.3 2.3 1.4 4.0 3.5	WCSX-F, 94.7 (CL. AOR) WDVD-F, 96.3 (AC) WGPR-F, 107.5 (J/B) WYCD-F, 99.5 (C) WKQI-F, 95.5 (CHR)
WMXD-F WKRK-F WDMK-F WDTJ-F WOMC-F	5.9	4.9 2.2 4.4	4.3 2.0 3.3	1.0 4.4 2.8 4.9	2.9 3.4 1.4 3.2 4.4	2. 3. 2. 2. 4.	2 7 9	2.7 3.1 3.1 2.3 3.2	2.5 4.7 2.2 2.1 2.9	2.1 7.2 1.4 2.1 3.3	2.2 9.1 1.5 2.5 4.0	1.9 6.2 2.8 2.5 3.5	1.4 6.1 2.8 2.2 3.8	0.7 5.9 2.4 1.9 3.7	1.5 5.3 2.7 1.9 3.0	1.1 5.2 2.1 3.0 2.6		1.3 4.2 1.9 4.2 3.4	3.3 4.5 0.7 3.5 4.2	3.7 4.2 1.7 3.5 4.1	4.7 4.0 2.4 3.6 3.6	4.8 3.2 2.1 3.2 3.8	4.6 2.9 1.7 2.9 4.0	4.1 2.0 1.5 2.9 5.8	4.0 1.3 1.8 3.5 5.8	4.0 2.0 1.7 3.3 5.9	3.7 1.4 0.8 3.7 5.7	3.3 1.9 0.8 3.9 4.9	4.2 2.0 1.5 4.2 5.0	4.2 2.0 2.2 4.3 5.5	4.7 2.1 2.4 4.3 5.2	WMXD-F, 92.3 (B/AC) WKRK-F, 97.1 (T) WDMK-F, 102.7 (B/O) WDTJ-F, 105.9 (B) WOMC-F, 104.3 (O)
WLQV WMKM WQBH WLLZ WDRQ-F	4.3	4.0 2.4 5.4	3.7	2.5 2.0 4.0	1.9 1.5	0. 1. 4.	7	0.2 1.7 2.9	0.4 0.9 0.5 1.3 4.1	0.7 0.7 0.9 1.2 5.8	0.5 1.6 0.9 1.3 4.1	0.4 1.4 0.9 1.3 2.4	1.0 1.1 1.0 2.5	0.9 0.9 1.0 3.1	1.0 1.0 0.7 2.6	1.0 1.1 0.5 4.2		0.3 1.0 0.5 5.0	0.7 1.1 0.4 3.8	0.9 0.5 4.1	0.3 1.1 0.5 3.9	0.3 0.8 0.5 3.7	1.1 - 4.3	- 1.3 - 2.9	1.4 - 3.4	1.2 • 2.9	1.1 4.1	- 0.9 - 4.4	1.0 4.4	0.9 3.8	0.8	WLQV, 1500 (REL) WMKM, 1440 (G) WQBH, 1400 (G) WLZZ, 560 (REL) WDRQ-F, 93.1 (CHR)
WMGC-F WMUZ-F WCHB CIDR-F CIMX-F									1.3	1.6	1.7	1.7	1.3 1.0	1.4 0.8	1.5 1.0	2.0 0.8		2.1 0.9	1.8 1.1	2.1 0.8 0.9 0.7 1.6	2.4 0.9 0.3 0.9 1.9	2.0 1.1 0.8 •	2.2 1.0 0.7 0.8 1.7	2.2 0.9 0.8 1.2 1.8	2.5 1.1 0.9 1.2 1.6	1.3 0.9 - 0.9 1.4	2.5 0.9 0.7 0.8 2.1	2.1 1.0 0.7 0.7 2.6	3.0 0.9 0.6 1.0 3.0	3.6 0.9 0.8 0.8 3.0	3.7 1.1 1.0 1.1 3.1	WMGC-F, 105.1 (AC) WMUZ-F, 103.5 (REL) WCHB, 1200 (G) CIDR-F, 93.9 (AC) CIMX-F, 88.7 (AOR)
																12-	+ CUN	IE RA	ATING	ss												
			WJR WWJ WXYT CKWV WDFN		79 34.3 17.6 12.8 22.7	<u>80</u> 28. 14. 9. 17.	2 2 5 1 2 1 7 1	6.4 0.9	82 27.9 18.0 11.9 11.8 8.2	83 23.1 16.4 11.4 9.8 6.3	84 29.1 14.7 10.5 6.1 5.6	85 27.4 14.8 9.5 11.0 4.6	86 24.5 16.2 8.3 10.1 3.4	87 25.6 15.3 8.9 9.6 3.3	88 24.1 15.1 7.3 9.0 5.3	89 24.6 14.9 8.4 6.6 4.3		<u>90</u> 21.6	<u>91</u> 21.0	92 20.0 20.6 10.7 6.4	93 20.8 18.7 10.6 4.0	94 17.9 19.8 9.5 4.1	95 17.0 19.8 8.5 4.9 2.6	96 19.8 19.2 10.4 5.1 5.0	97 18.8 18.4 10.1 5.6 5.1	98 17.9 17.0 9.1 5.4 4.5	99 16.9 17.6 9.1 4.6 4.9	2000 16.0 18.8 9.4 5.0 4.7	01 17.1 21.1 7.4 4.6 4.1	02 14.9 17.9 4.9 4.4 4.3		
			WRIF- WVMV WNIC- WDTW WJLB-	-F F I-F	17.4 12.0 16.4 11.6	18. - 14. 13. 8.	1 1 5 1 5 1 5	9.6 5.2 0.2	19.3 18.3 10.7	19.0 16.1 16.5 8.4 13.0	17.2 15.9 15.2 7.4 15.2	16.4 15.1 16.0 9.4 14.8	16.0 13.9 13.7 9.0 15.0	14.1 13.5 12.9 9.0 14.8	13.6	13.3 14.2 13.7 10.2 15.0		12.6 11.0 10.5	12.9 13.1 11.3 13.7 14.4	10.8 12.4 10.6 17.8 14.0	11.1 11.0 12.2 14.4 16.3	11.9 10.1 13.1 12.8 15.6	13.2 10 5 14.0 10.8 16.9	12.7 9.4 15.5 11.0 17.2	9.3	12.1 10.6 17.2 9.3 16.5	11.6 10.5 14.7 8.1 13.8	12.0 11.4 15.9 7.6 15.7	12.6 11.3 13.6 7.7 14.2	12.4 12.1 14.1 7.9 14.1	10.6 14.1 7.9	
			WCSX WDVD WGPR WYCD WKQI-	-F -F -F	14.7 11.7 13.2 8.7	14. 13. 7. 12. 13.	3 1: 5 1:	2.4 7.8	11.8 10.1 16.0	12.6 20.1 5.8 13.8 11.3	11.8 18.3 4.7 6.7 14.6	9.1 20.7 6.5 8.2 18.6	8.6 19.6 6.0 11.4 18.9	11.0 16.9 4.5 10.6 19.6		11.9 17.0 7.1 14.9 17.8		18.2 6.5 12.3	12.6 16.5 5.4 13.7 16.7	11.7 16.6 4.5 10.6 14.5	12.2 18.0 4.5 10.3 15.3	10.7 14.8 3.8 12.6 14.8	10.6 10.9 4.5 10.7 14.9	10.1 11.5 4.0 10.3 16.7	9.5 13.2 4.1 9.7 16.3	11.2 11.6 4.6 8.1 15.6	10.1 9.9 3.4 11.7 12.9	9.4 10.7 4.3 11.6 14.8	11.0 9.7 4.8 10.6 15.1	10.9 9.6 3.9 10.7 15.8	8.8 9.0 4.0 11.4 17.2	
			WMXD WKRK WDMK WDTJ- WOMO	-F -F -F	8.7 • • 9.3	9. 10. - 7. 10.	2 i	•	8.8 7.3	6.1	6.4 15.4 4.9 6.6 11.8	6.5	8.1 6.7	6.7 6.5	6.6 7.0	7.2 7.3		9.2	4.6 10.7	9.3	11.5 9.9 5.8 9.7 11.5		9.7 5.8 7.4	9.9 7.6 5.5 9.3 17.1	9.8	11.4		13.9	9.2 6.1 5.8 13.4 13.0	12.7	7.3 6.0 13.5	
			WLQV WMKN WQBH WLLZ WDRQ	t	11.2	6.	3	•	5.2	3.1 2.8 3.9	3.8 2.8 3.4 12.7		3.1 2.9 2.8 7.3	2.5	3.1 2.4	3.4 3.7 1.6 11.1			3.2 1.5	2.9 1.2	3.1 1.2	0.9	3.0	3.4 - 11.2				2.3 16.2	1.8 16.0	2.2 15.9		
			WMGC WMUZ WCHB CIDR-I CIMX-I	-F :						4.4	5.6	4.1	3.7		4.3 2.7			6.2 3.7	6.0 2.7	6.1 3.0 2.1 3.3 4.6	6.4 3.2 1.6 3.8 6.6	7.2 3.4 1.7 •	6.1 3.2 1.9 5.2 7.8	7.0 3.6 1.9 4.1 8.3	4.3 1.6 5.3	6.0 3.7 • 4.9 7.3	7.7 3.8 1.8 4.2 9.5	7.2 3.6 1.8 3.7 2.6		3.5 2.0 5.0		

DETROIT

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue Per Capita	Retail <u>Sales</u>	Rev. as % Reta <u>l</u> l Sales	Revenue Per <u>Share Point</u>	High Billi <u>Stati</u>	ng	Averag Persor <u>Rating(A</u>	1	To re <u>Stat</u>		Unlisted Station <u>Listening</u>	
1976	39.5			••						16.5	% 49.	2 % -			1976
1977	45.1	14.2 %								16.8	50.	.6 3	0 -		1977
1978	51.0	13.5	• •	• •		• •	• •	• •	• •	17.1					1978
1979	52.4	2.7	• •	••	• •	••	• •	••	• •	17.1	55.	.5 3	1 .	• • • • • • • • • • • • • • • • • • • •	1979
1980	57.6	9.9								17.5	61.	5 2	9 .		1980
1981	60.7	5.4	4.63	13.11	21.3	.0028				17,2	. 67.				1981
1982	61.7	1.6	4.62	13.35	23.2	.0027				18.7	66.	8 3	1 .		1982
1983	66.2	7.3	4.61	14.36	24.3	.0027	.664			18.7	71.	.2 3	0 23		1983
1984	74.9	13.1	4.63	16.18	25.1	.0030	.791	WJR	14.0	19.4	67.	9 3	0 23		1984
1985	82.0	9.5	4.63	17.75	28.1	.0030	.939	WJR	15.3	19.4	67.				1985
1986	91.3	11.3	4.63	19.72	30.0	.0032	1.07	WJR	18.0	18.9					1986
1987	96.0	5.1	4.63	20.73	31.3	.0031	1.12	WJR	18.6	18.0					1987
1988	105.0	9.4	4.67	22.06	32.8	.0031	1.15	WJR	20.0	18.5					1988
1989	113.3	7.9	4.66	24.31	34.2	.0033	1.24	WJR	21.0	18.7					1989
1990	118.4	4.3	4.67	25.41	35.7	.0033	1.31	WJR	19.0	18.8	3 72.	.5 3	5 21	8.8	1990
1991	117.3	-0.9	4.68	25.06	37.0	.0033	1.29	WJR	17.0	18.7					1991
1992	124.4	6.0	4.70	26.47	37.4	.0032	1.38	WJR	18.0	18.4					1992
1993	135.4	8.7	4.80	28.15	40.0	.0034	1.48	WJR	18.2	17.8					1993
1994	153.0	13.0	4.84	31.61	44.2	.0035	1.71	WJR	18.4	17.9					1994
1995	166.8	8.7	4.83	34.53	48.4	.0034	1.86	WJR	18.2	17.6					1995
1996	180.0	7.3	4.87	36.14	49.3	.0036	2.00	WJR	18.8	17.2					1996
1997	203.4	13.0	4.88	41.68	50.8	.0040	2.27	WNIC-F	19.5	17.5					1997
1998	217.6	7.0	4.88	44.59	51.9	.0042	2.46	WNIC-F	21.9	16.8					1998
1999	237.2	8.3	4.89	48.51	55.2	.0043	2.74	WNIC-F	23.9	16.6					1999
2000	272.5	14.9	5.05	53.96	71.4	.0038	3.14	WNIC-F	31.3	16.5	i 79.	0 3	3 23	12.4	2000
2001	254.8	-6.5	5.07	50.26	73.3	.0035	2.94	WNIC-F	26.6	16.1					2001
2002	265.2	4.1	5.10	52.00	76.0	.0035	3.116	WM1	23.2	15.4					2002
2002	272.7	2.8	5.13	53.16	79.5	.0033	3.175	WWJ	24.5	15.1					2002
2003	212.1	2.0	5.15	33.10	73.5	.0034				13.1	70.	, ,	2 25.5	10.5	2000
							MAJOR STATIO	NS - JANUARY	2004						
			WCHB	1200 50KW/15KW (DA-	2)	Gospel	Radio One	WDVD-F	96.3 20KW	/@786	AC-Modern	Disney/ABC	;		
			WDFN	1130 50KW/10KW (DA-	•		Clear Channel	WGPR-F	107.5 50KW	_	Jazz/Black AC				
			WJR	760 50KW		News/Talk	Disney/ABC	WJLB-F	97.9 50KW	/@490	Black	Clear Chan	nel		
			WLQV	1500 50KW/5KW (DA-2)	Religion		WKQI-F	95.5 100K		CHR	Clear Chan	nel		
			WQBH	1400 1KW		Gospet		WKRK-F	97.1 50KW	/@499	Talk	CBS			
			WWJ	950 12KW/50KW (DA-	2)	News/Talk	CBS	WMGC-F	105.1 14KW	/@955	AC	Greater Med	dia		
			WXYT	1270 50KW (DA-2)	•		CBS	WMUZ-F	103.5 50KW	_	Religion	Crawford			
			CKWW	580 500W		Standards		WMXD-F		/@479 (DA)	Black AC	Clear Chan	nel		
								WNIC-F	100.3 32KW		AC	Clear Chan			
								WOMC-F	104.3 190K		Oldies	CBS			

WRIF-F

WVMV-F

WYCD-F

CIDR-F

CIMX-F

Classic AOR Greater Media

Classic Hits Clear Channel

Disney/ABC

Radio One

Black Oldies Radio One

CHR

Black

101.1 27KW@880 98.7 50KW@462 99.5 17KW@787 (DA) 93.9 100KW@670 88.7 100KW@540

AOR

Jazz

AC

AOR

Country

Greater Media

CBS

CBS

WCSX-F 94.7 14KW@951 WDMK-F 102.7 50KW@500 (DA) WDRQ-F 93.1 27KW@668 (DA) WDTJ-F 105.9 20KW@724 (DA) WDTW-F 106.7 61KW@508

FORMAT SHARES	1%
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CHR/AOR	<u>77</u> 41	80 35	<u>82</u> 24	CHR AOR/CL	84 9 11	87 15 14	<u>90</u> 15 13		92 7 15		<u>95</u> 4 14	98 7 17	2000 8 12
MOR/AC	20	22	29	MOR/FS AC/OLD	12 17	12 17	10 19		8 15	AC	9 10	8 13	See Talk
				MOIOLD						OLDIES	8	6	7
COUNTRY	4	6	8		8	6	6		10		11	7	6
BTFL/EZ/SAC	13	15	7		9	6	4						
								SOFT AC	8		5	• •	• •
NEWS/TALK SPORTS	9	8	12		11	10	9		12		11 1	9	16 5
BLACK/URBAN	11	12	15		19	12	13		13		16	19	22
SMOOTH JAZZ					••	2	4		4		3	5	6
STANDARDS HISPANIC		• •	2		1	4	3		2		3	2	3
RELIG/GOSPEL	1		2		2	1	2		3		5	3	2
CLASSICAL	1	1	1		2	1	2		2		2	4	••

STATION NOTES

(Major call letter and format changes: 1976-2000)

WDRQ-F WDRQ and Urban until 85; WLTI until 96; Soft AC until 96

WMGC-F WQRS and Classical until 97; WXDG and AOR until 99; WGRV and Black Oldies until 01

WDVD-F WJR-F and EZ until 82; WHYT and CHR until 97; WPLT until 01
WKQI-F WCZY until 89; EZ until 81; AC until 84; CHR until 89; AC until 99

WKRK-F WWJ-F until 82; EZ to Soft AC by late 80's; WJOI until 94; Soft AC until 94;

WYST until 97; Oldies-70's until 97; AOR until 00

 WCSX-F
 WHNE until 76; WMJC until 87; AC until 87

 WDTJ-F
 WJZZ until 96; Jazz until 96; WCHB until 98

 WMKM
 WCHB until 93; (WCHB moved to 1200)

WLLZ WHND and Oldies until --CIDR CKLW-F until about 94

WDMK-F WLBS until 84; WKSG until 91; WXCD until 92; Urban until 84; Oldies until 91;

Jazz until 92; WDZR until 96; AOR until 98

WYCD-F WABX until 84; WCLS until 85; WDTX until 88; WDFX until 92; AOR until 84;

AC until 85; CHR until 93; WOWF until 93

WMXD-F WTWR and AC until 82; WNTM until 88; WVAE until 89; AC until 88; Jazz until 89

WCXI and Country until 91

WOMC-F Shifted to Oldies by 90

WVMV-F WBFG until 80; AOR until 96; WLLZ until 96

WDTW-F AOR until 81; Country until 99; WWWW until 00; WLLC until 01

WXYT WXYZ until 84; CHR to AC by 78; Began News/Talk in 78; Mostly Sports in 00

CKWW From CHR to AC by 82; Began Standards in 84; CKLW until 93;

Moved from 800 to 580 in 93; 800 kept CKLW calls but used Canadian Talk WDFN WCAR until 79; News until 77; WCXI until 92; Country 95; WWWW until 95

WDFN WCAR until 79; News until 77; WCXI until 92; Country 95; WWWW until 95
WLQV WDEE until 79; WCZY until 81; WLQV until 85; WCZY until 87; Country until 79

MOR until 81; Religion until 84; CHR until 87

DETROIT

(OH		
MAJOR STATION TRANSACTION	ONS: 1970 to 2003	
1971 WLTI-F	Sold by Storer to Bartell	\$ 725,000
1972 WOMC-F	Sold to Metromedia	1,506,000
1973 WWWW-F	From McClendon to Starr	750,000
1973 WHND	Sold to Greater Media	2,300,000
1973 WMJC-F	Bought by Greater Media	650,000
1974 WNIC AF	Sold to State Mutual Life	3,130,000
1977 WCXI/WNTM-F	Sold to Golden West	4,000,000
1977 WNIC AF	From State Mutual Life to Marvin Josephson	3,850,000
1978 WCZY-F 1978 WCZY	Sold to Combined Communications	2,000,000
1979 WQRS-F	From Globe to Combined Communications Sold to Outlet	N/A 2,000,000
1980 WLLZ-F	Sold to Doubleday	8,250,000
1982 WHTI-F	From Charter to Amaturo	5.000.000
1982 WDTX-F	From Century to Liggett	6,000,000
1984 WXYT	From ABC to Fritz	3,000,000
1985 WNIC AF	From Josephson to Price	19,000,000
1985 WDTX-F	From Liggett to Metropolis	5,540,000
1985 WQRS-F	From Outlet to Tanger	5,075,000
1985 WRIF-F	Sold by Cap Cities/ABC	14,000,000
1985 WLLZ-F	From Doubleday to Legacy	9,000,000
1985 WLTI-F	From Amaturo to Keymarket	N/A
1985 WWJ, WJOI-F	Sold by Detroit News	38,510,000
1986 WOMC-F	From Metromedia to Metropolitan	16,000,000
1986 WNTM-F	From Golden West to Fritz	7,700,000
1986 WCXI	From Golden West to Shamrock	2,600,000
1987 WMTG, WNIC-F	From Price to Fairfield	N/A
1987 WCZY AF	From Gannett to Dorton	15,000,000
1987 WCZM AM	Sold to SAT. Music	2,750,000
1987 WKSG-F	From Intercity to Ragan Henry	6,750,000
1987 WRIF-F	Sold to Taft	17,000,000
1988 WOMC-F	From Metropolitan to Infinity	23,000,000
1988 WDFX-F	From Metropolis to Hoker	11,800,000
1988 WLTI-F	From Keymarket to Viacom	For WRVR (Memphis)
1988 WCZY-F	From Dorton to Broadcast Partners	23.000.000
1988 WWJ/WJOI-F 1989 WLLZ-F	From Federal to CBS From Sillerman to Westinghouse	58,000,000
1990 WKSG-F	Sold by US Radio	32,000,000 8,650,000
1990 WDFX-F	From Hoker to Sherman	10,900,000 (cancelled)
1992 WDFX-F	From Hoker to Alliance	
1993 WLQV	Sold by Michael Glintner	5,000,000
1993 WRIF-F	From Greater American to Greater Media	2,800,000 11,500,000
1993 WMTG, WNIC-F	From Fairmont to Broadcast Partners	39,000,000
1994 WXYT	From Fritz to Infinity	23,000,000
1994 WMXD-F	From Fritz to Secret	13,000,000
1995 WDOZ, WNIC-F	From Broadcast Partners to Evergreen	37,000,000
1995 WKQI-F	From Broadcast Partners to Evergreen	44,000,000
1995 WDFN, WWWW-F	From Shamrock to Chancellor	18,000,000
1995 WJR, WHYT-F	From Cap Cities/ABC to Disney	71,000,000
1995 WWJ, WYST-F	From CBS to Westinghouse	50,000,000
1995 WYCD-F	From Alliance to Infinity	56,000,000
1995 WQRS-F	From Marlin to Amer. Radio Syst.	21,000,000 (cancelled)
1996 WDFN, WWWW-F	From Chancellor to Evergreen	30,000.000
1996 WCAR	From Wolpin to Children's Bdcstg.	1,500,000
1996 WQRS-F	Resold by Marlin to Amer. Radio Syst,	18,500,000
1996 WDZR-F	From Ragan Henry to SynCOM	N/A
1996 WQRS-F	From American Radio to Secret	27,000,000
1996 WOMC-F	From Infinity to Westinghouse	98,000,000
1996 WXYT	From Infinity to Westinghouse	20,000,000
1996 WYCD-F	From Infinity to Westinghouse	89,000,000
1996 WJLB-F, WMXD-F 1996 WQRS-F	From Secret to Westinghouse	168,000,000
1996 WQRS-F	From Secret to Westinghouse Traded by Evergreen to Greater Media	32,000,000
1997	Evergreen stations merged into Chancellor	WWRC (Washington) + \$9.5 mil.
1997 WQBH	= grown stations manged little Originality	2,900,000
		2,300,000

CONTINUED: NEXT PAGE

DETROIT

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 WJR	14.0	WJR	15.3	WJR	18.0	WJR	18.6	WJR	20.0	wJR	21.0
2 WWJ	8.0	MMJ/JOI	12.5	WWJ	9.3	WWJ	9.6	WJLB-F	10.2	WJLB-F	10.6
3 WNIC-F	7.7	WNIC-F	6.5	WCZY-F	7.9	WJLB-F	8.5	wwJ	9.0	WWJ	9.6
4 WRIF-F	6.2	WRIF-F	6.4	WJLB-F	7.4	WCZY-F	7.6	WLLZ-F	7.2	WNIC-F	8.6
5 WMJC-F	5.4	WJLB-F	6.0	WNIC-F	6.6	WOMC-F	6.0	WNIC-F	6.8	WLLZ-F	7.1
6 WJOI-F	4.6	WCZY-F	5.8	WOMC-F	5.6	WNIO-F	5.5	WOMC-F	6.1	WOMC-F	6.8
	4.0	WMJC-F	5.0	WJOI-F	5.5	CXI/WWW	5.3	CXI/WWW	5.3	CXI/WWW	6.5
7 8		wwww-F	4.0	WLLZ-F	5.4	WLLZ-F	5.2	WLLZ-F	5.2	WKQI-F	6.1
9		********	7.0	WRIF-F	5.2	WJOI-F	5.0	WJOI-F	5.0	WCSX-F	6.0
				CXI/WWW	4.4	WRIF-F	4.5	WRIF-F	4.5	WRIF-F	5.5
10				CAMITITI	4.4	WINI 4	4.5	***************************************	4.5	VVIX.II -1	3.3
1990		<u>1991</u>		1992		<u>1993</u>		<u>1994</u>		1995	
1 WJR	19.0	WJR	17.0	WJR	18.0	WJR	18.2	WJR	18.4	WJR	18.2
2 WJLB-F	11.0	WJLB-F	9.6	WWJ	11.1	WKQI-F	11.9	WKQI-F	13.5	WJLB-F	14.6
3 WWJ	10.0	WWJ	9.5	WKQI-F	11.0	WWWW AF	11.6	WWJ	11.7	WWJ	13.8
4 WNIC-F	9.0	WKQI-F	9.3	WJLB-F	9.2	WWJ	10.8	WJLB-F	10.7	WKQI-F	13.6
5 WKQI-F	8.2	CXI/WWW	8.4	WWWW AF	9.1	WOMC-F	10.0	WNIC-F	9.7	WNIC-F	12.0
6 WLTI-F	7.3	WLLZ-F	7.5	WOMC-F	8.1	WJLB-F	9.3	WOMC-F	9.5	WYCD-F	11.3
7 WLLZ-F	7.1	WOMC-F	7.3	WCSX AF	7.4	WNIC-F	8.2	WWWW AF	9.1	WOMC-F	10.5
8 CXI/WWW	6.8	CSX/HND	7.2	WLLZ-F	7.2	WXYT	8.0	WXYT	8.4	WRIF-F	9.2
9 WOMC-F	6.7	WNIC AF	7.0	WLTI-F	6.8	WCSX-F	6.7	WYCD-F	7.4	WLTI-F	7.7
10 WCSX-F	6.4	WLTI-F	6.8	WNIC-F	6.0	WLLZ-F	6.3	WLTI-F	7.0	WXYT	7.6
11				WXYT	5.3	WHYT-F	5.7	WCSX-F	6.7	WMXD-F	7.4
12				WHYT-F	4.9	WLTI-F	5.5	WRIF-F	6.0	www.F	7.0
13				WJOI-F	4.9	WJOI-F	5.3	WMXD-F	5.3	WCSX-F	6.2
14								WHYT-F	5.3	WYST-F	6.2
						1999		2000		2001	
1996		1997		1998							
1 WJR	18.8	WNIC-F	19.5	WNIC-F	21.9	WNIC-F	23.9	WNIC-F	31.3	WNIC-F	26.6
1 WJR 2 WJLB-F	17.0	WNIC-F WOMC-F	19.3	WNIC-F WOMC-F	20.0	WNIC-F WOMC-F	22.8	WNIC-F WWJ	25.0	WNIC-F WWJ	22.7
1 WJR 2 WJLB-F 3 WWJ	17.0 15.2	WNIC-F WOMC-F WJR	19.3 17.3	WNIC-F WOMC-F WJR	20.0 19.3	WNIC-F WOMC-F WJR	22.8 20.3	WNIC-F WWJ WOMC-F	25.0 24.3	WNIC-F WWJ WOMC-F	22.7 22.0
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F	17.0 15.2 15.0	WNIC-F WOMC-F WJR WJLB-F	19.3 17.3 17.2	WNIC-F WOMC-F WJR WJLB-F	20.0 19.3 19.2	WNIC-F WOMC-F WJR WJLB-F	22.8 20.3 20.0	WNIC-F WWJ WOMC-F WJR	25.0 24.3 22.4	WNIC-F WWJ WOMC-F WJR	22.7 22.0 21.0
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F	17.0 15.2 15.0 12.7	WNIC-F WOMC-F WJR WJLB-F WWJ	19.3 17.3 17.2 16.5	WNIC-F WOMC-F WJR WJLB-F WWJ	20.0 19.3 19.2 19.1	WNIC-F WOMC-F WJR WJLB-F WWJ	22.8 20.3 20.0 20.0	WNIC-F WWJ WOMC-F WJR WRIF-F	25.0 24.3 22.4 20.7	WNIC-F WWJ WOMC-F WJR WRIF-F	22.7 22.0 21.0 18.3
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F	17.0 15.2 15.0	WNIC-F WOMC-F WJR WJLB-F	19.3 17.3 17.2 16.5 14.5	WNIC-F WOMC-F WJR WJLB-F	20.0 19.3 19.2 19.1 13.6	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F	22.8 20.3 20.0 20.0 14.0	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F	25.0 24.3 22.4 20.7 20.0	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F	22.7 22.0 21.0 18.3 14.9
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F	17.0 15.2 15.0 12.7	WNIC-F WOMC-F WJR WJLB-F WWJ	19.3 17.3 17.2 16.5	WNIC-F WOMC-F WJR WJLB-F WWJ	20.0 19.3 19.2 19.1	WNIC-F WOMC-F WJR WJLB-F WWJ	22.8 20.3 20.0 20.0	WNIC-F WWJ WOMC-F WJR WRIF-F	25.0 24.3 22.4 20.7	WNIC-F WWJ WOMC-F WJR WRIF-F	22.7 22.0 21.0 18.3
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F	17.0 15.2 15.0 12.7 11.7	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F	19.3 17.3 17.2 16.5 14.5	WNIC-F WOMC-F WJR WJLB-F WWJ WKQI-F	20.0 19.3 19.2 19.1 13.6	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F	22.8 20.3 20.0 20.0 14.0	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F	25.0 24.3 22.4 20.7 20.0	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F	22.7 22.0 21.0 18.3 14.9
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F	17.0 15.2 15.0 12.7 11.7 10.5	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F	19.3 17.3 17.2 16.5 14.5 12.7	WNIC-F WOMC-F WJR WJLB-F WWJ WKQI-F WRIF-F	20.0 19.3 19.2 19.1 13.6 12.9	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F	22.8 20.3 20.0 20.0 14.0 13.0	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F	25.0 24.3 22.4 20.7 20.0 15.0	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WVMV-F	22.7 22.0 21.0 18.3 14.9 13.9
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT	19.3 17.3 17.2 16.5 14.5 12.7 10.4 9.8	WNIC-F WOMC-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F	22.8 20.3 20.0 20.0 14.0 13.0 11.6 10.6	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WVMV-F	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.6	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WVMV-F WCSX-F	22.7 22.0 21.0 18.3 14.9 13.9 13.5 13.0
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT WCSX-F	19.3 17.3 17.2 16.5 14.5 12.7 10.4 9.8 9.3	WNIC-F WOMC-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F	22.8 20.3 20.0 20.0 14.0 13.0 11.6 10.6 9.5	WNIC-F WWJ WOMC-F WJR WRIF-F WILB-F WCSX-F WVMV-F WYCD-F WXYT	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.6 12.2	WNIC-F WWJ WOMC-F WJR WJR-F WJLB-F WVMV-F WCSX-F WYCD-F WXYT	22.7 22.0 21.0 18.3 14.9 13.9 13.5 13.0 12.4
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2 7.7	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT WCSX-F WWWW-F	19.3 17.3 17.2 16.5 14.5 12.7 10.4 9.8 9.3 7.8	WNIC-F WOMC-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYCD-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F	22.8 20.3 20.0 20.0 14.0 13.0 11.6 10.6 9.5 9.1	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WYMV-F WYCD-F WXYT WDRQ-F	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.6 12.2 10.8	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WVMV-F WCSX-F WYCD-F WXYT WKQI-F	22.7 22.0 21.0 18.3 14.9 13.9 13.5 13.0 12.4 11.7
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F 12 WDRQ-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2 7.7 7.6	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT WCSX-F WWWW-F	19.3 17.3 17.2 16.5 14.5 12.7 10.4 9.8 9.3 7.8 7.8	WNIC-F WOMG-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYCD-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1 8.0	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F WYCD-F	22.8 20.3 20.0 20.0 14.0 13.0 11.6 10.6 9.5 9.1 8.5	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WYMV-F WYCD-F WXYT WDRQ-F WKQI-F	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.6 12.2 10.8 10.6	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WVMV-F WCSX-F WYCD-F WXYT WKQI-F WDRQ-F	22.7 22.0 21.0 18.3 14.9 13.9 13.5 13.0 12.4 11.7
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2 7.7	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT WCSX-F WWWW-F	19.3 17.3 17.2 16.5 14.5 12.7 10.4 9.8 9.3 7.8	WNIC-F WOMC-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYCD-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F	22.8 20.3 20.0 20.0 14.0 13.0 11.6 10.6 9.5 9.1	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WYMV-F WYCD-F WXYT WDRQ-F	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.6 12.2 10.8	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WVMV-F WCSX-F WYCD-F WXYT WKQI-F WDRQ-F WMXD-F	22.7 22.0 21.0 18.3 14.9 13.9 13.5 13.0 12.4 11.7 10.2 8.9
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F 12 WDRQ-F 13 WMXD-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2 7.7 7.6	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT WCSX-F WWWW-F WMXD-F	19.3 17.3 17.2 16.5 14.5 12.7 10.4 9.8 9.3 7.8 7.8	WNIC-F WOMG-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYCD-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1 8.0	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F WYCD-F	22.8 20.3 20.0 20.0 14.0 13.0 11.6 10.6 9.5 9.1 8.5	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WYMV-F WYCD-F WXYT WDRQ-F WKQI-F	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.6 12.2 10.8 10.6	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WVMV-F WCSX-F WYCD-F WXYT WKQI-F WDRQ-F	22.7 22.0 21.0 18.3 14.9 13.9 13.5 13.0 12.4 11.7
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F 12 WDRQ-F 13 WMXD-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2 7.7 7.6 7.4	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT WCSX-F WWWW-F WMXD-F	19.3 17.3 17.2 16.5 14.5 12.7 10.4 9.8 9.3 7.8 7.8 6.8	WNIC-F WOMG-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYCD-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1 8.0	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F WYCD-F	22.8 20.3 20.0 20.0 14.0 13.0 11.6 10.6 9.5 9.1 8.5 7.1	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WVMV-F WYCD-F WXYT WDRQ-F WKQI-F WMXD-F	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.6 12.2 10.8 10.6	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WVMV-F WCSX-F WYCD-F WXYT WKQI-F WDRQ-F WMXD-F	22.7 22.0 21.0 18.3 14.9 13.9 13.5 13.0 12.4 11.7 10.2 8.9
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F 12 WDRQ-F 13 WMXD-F	17.0 15.2 15.0 12.7 10.5 10.4 10.0 8.2 7.7 7.6 7.4	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT WCSX-F WWWW-F WMXD-F WVMV-F	19.3 17.3 17.2 16.5 14.5 12.7 10.4 9.8 9.3 7.8 6.8	WNIC-F WOMC-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYCD-F WVMV-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1 8.0 6.4	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F WYCD-F WWWW-F	22.8 20.3 20.0 20.0 14.0 13.0 11.6 10.6 9.5 9.1 8.5 7.1	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WVMV-F WYCD-F WXYT WDRQ-F WKQI-F WMXD-F	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.6 12.2 10.8 10.6 10.2	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WVMV-F WCSX-F WYCD-F WXYT WKQI-F WDRQ-F WMXD-F	22.7 22.0 21.0 18.3 14.9 13.9 13.5 13.0 12.4 11.7 10.2 8.9 8.8
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F 12 WDRQ-F 13 WMXD-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2 7.7 7.6 7.4	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT WCSX-F WWWW-F WMXD-F WYMV-F	19.3 17.3 17.2 16.5 14.5 12.7 10.4 9.8 9.3 7.8 6.8	WNIC-F WOMC-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYCD-F WVMV-F WWWW-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1 8.0 6.4	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F WYCD-F WWWW-F	22.8 20.3 20.0 20.0 14.0 13.0 11.6 10.6 9.5 9.1 8.5 7.1	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WYGD-F WYYT WDRQ-F WKQI-F WKQI-F WMXD-F	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.6 12.2 10.8 10.6 10.2	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WYCD-F WXYT WKQI-F WDRQ-F WMXD-F WDTJ-F	22.7 22.0 21.0 18.3 14.9 13.9 13.5 13.0 12.4 11.7 10.2 8.9 8.8
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F 12 WDRQ-F 13 WMXD-F 2002 1 WWJ 2 WOMC-F 3 WRIF-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2 7.7 7.6 7.4	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT WCSX-F WWWW-F WMXD-F WMXD-F WMXD-F WMXD-F WMXD-F WMXD-F WMXD-F WMXD-F WMXD-F	19.3 17.3 17.3 16.5 14.5 12.7 10.4 9.8 9.3 7.8 6.8	WNIC-F WOMG-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYCD-F WWWV-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1 8.0 6.4	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F WYCD-F WWWW-F	22.8 20.3 20.0 20.0 14.0 13.0 11.6 10.6 9.5 9.1 8.5 7.1 UNCAN'S ats with ret	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WYMV-F WYCD-F WXYT WDRQ-F WKQI-F WMXD-F	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.6 12.2 10.8 10.5 10.2	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WYCD-F WXYT WKQI-F WDRQ-F WMXD-F WDTJ-F	22.7 22.0 21.0 18.3 14.9 13.9 13.5 13.0 12.4 11.7 10.2 8.9 8.8
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F 12 WDRQ-F 13 WMXD-F 1 WWJ 2 WOMC-F 3 WRIF-F 4 WJR	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2 7.7 7.6 7.4 23.2 21.1 20.1 20.0	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT WCSX-F WWW-F WMXD-F WMXD-F WWWV-F WMXD-F WMXD-F WMXD-F WWMV-F	19.3 17.3 17.2 16.5 14.5 12.7 10.4 9.8 9.3 7.8 6.8 24.5 21.3 20.9 20.3	WNIC-F WOMC-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYGD-F WVWW-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1 8.0 6.4	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F WYCD-F WWWW-F	22.8 20.3 20.0 20.0 14.0 13.0 11.6 10.6 9.5 9.1 8.5 7.1 UNCAN'S ex with red market. Ti	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WVMV-F WYCD-F WXYT WDRQ-F WKQI-F WMXD-F	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.6 10.8 10.6 10.2	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WVMV-F WCSX-F WYCD-F WXYT WKQI-F WDRQ-F WMXD-F WDTJ-F e growth. Howe not been diluted average radio	22.7 22.0 21.0 18.3 14.9 13.9 13.5 13.0 12.4 11.7 10.2 8.9 8.8
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F 12 WDRQ-F 13 WMXD-F 2002 1 WWJ 2 WOMC-F 3 WRIF-F 4 WJR 5 WNIC-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2 7.7 7.6 7.4 23.2 21.1 20.1 20.0 19.6	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT WCSX-F WWWW-F WMXD-F WMXD-F WOMC-F WRIF-F WJR WNIC-F	19.3 17.3 17.2 16.5 14.5 12.7 10.4 9.8 9.3 7.8 6.8 24.5 21.3 20.9 20.3 19.4	WNIC-F WOMC-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYGD-F WVWW-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1 8.0 6.4	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F WYCD-F WWWW-F	22.8 20.3 20.0 20.0 14.0 13.0 11.6 10.6 9.5 9.1 8.5 7.1 UNCAN'S ex with red market. Ti	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WVMV-F WYCD-F WXYT WDRQ-F WKQI-F WMXD-F	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.6 10.8 10.6 10.2	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WVMV-F WCSX-F WYCD-F WXYT WKQI-F WDRQ-F WMXD-F WDTJ-F e growth. Howe not been diluted average radio	22.7 22.0 21.0 18.3 14.9 13.9 13.5 13.0 12.4 11.7 10.2 8.9 8.8
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F 12 WDRQ-F 13 WMXD-F 2002 1 WWJ 2 WOMC-F 3 WRIF-F 4 WJR 5 WNIC-F 6 WJLB-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2 7.7 7.6 7.4 23.2 21.1 20.1 20.1 21.6 16.8	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT WCSX-F WWWV-F WMXD-F WMWV-F WMXD-F WMWV-F WMXD-F WMWJ WOMC-F WRIF-F WJR WNIC-F WJLB-F	19.3 17.3 17.2 16.5 14.5 12.7 10.4 9.8 9.3 7.8 7.8 6.8 24.5 21.3 20.9 20.3 19.4 17.2	WNIC-F WOMG-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYCD-F WVMV-F WWWW-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1 8.0 6.4	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F WYCD-F WYCD-F WWWW-F	22.8 20.3 20.0 14.0 13.0 11.6 10.6 9.5 9.1 8.5 7.1 UNCAN'S ets with ref market. Tiol decliner of listening	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WYGD-F WYYT WDRQ-F WKQI-F WMXD-F COMMENTS atively slow radious the revenue dat the same rato unlisted stati	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.6 10.8 10.6 10.2 o revenu pie has the onsonl	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WYCD-F WXYT WKQI-F WDRQ-F WMXD-F WDTJ-F e growth. Howenot been diluted average radio by 13%.	22.7 22.0 21.0 21.0 18.3 14.9 13.5 13.0 12.4 11.7 10.2 8.9 8.8
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F 12 WDRQ-F 13 WMXD-F 2002 1 WWJ 2 WOMC-F 3 WRIF-F 4 WJR 5 WNIC-F 6 WJLB-F 7 WKQI-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2 7.7 7.6 7.4 23.2 21.1 20.1 20.0 19.6 16.8 15.1	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT WCSX-F WWWW-F WMXD-F WMXD-F WMXD-F WMXD-F WMXD-F WMIC-F WJR WNIC-F WJR WNIC-F WJR WNIC-F	19.3 17.3 17.3 16.5 14.5 12.7 10.4 9.8 9.3 7.8 6.8 24.5 21.3 20.9 20.3 19.4 17.2 15.5	WNIC-F WOMG-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYCD-F WWWV-F WWWW-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1 8.0 6.4	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F WYCD-F WWWW-F	22.8 20.3 20.0 20.0 14.0 13.0 11.6 10.6 9.5 9.1 8.5 7.1 UNCAN'S ets with ret market. Ti of decliner of listening	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WVMV-F WYCD-F WXYT WDRQ-F WKQI-F WMXD-F COMMENTS alively slow radiabus the revenued at the same rate to unlisted stati	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.2 10.8 10.6 10.2 o revenu pie has ite as the onsoningle fines	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WYCD-F WXYT WKQI-F WDRQ-F WMXD-F WDTJ-F e growth. Howenot been diluted average radio by 13%.	22.7 22.0 21.0 21.0 18.3 14.9 13.9 13.5 13.0 12.4 11.7 10.2 8.9 8.8
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F 12 WDRQ-F 13 WMXD-F 2002 1 WWJ 2 WOMC-F 3 WRIF-F 4 WJR 5 WNIC-F 6 WJLB-F 7 WKQI-F 8 WMGC-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2 7.7 7.6 7.4 23.2 21.1 20.0 19.6 16.8 15.1 14.2	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WXYT WCSX-F WWWW-F WMXD-F WMXD-F WMXD-F WMXD-F WMJ-F WJR WNIC-F WJR WNIC-F WJR WNIC-F WKQI-F WKQI-F	19.3 17.3 17.3 16.5 14.5 12.7 10.4 9.8 9.3 7.8 6.8 24.5 21.3 20.9 20.3 19.4 17.2 15.5 14.5	WNIC-F WOMC-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYGD-F WVMV-F WWWW-F	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1 8.0 6.4	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F WYCD-F WWWW-F	22.8 20.3 20.0 20.0 14.0 13.0 11.6 10.6 9.5 9.1 8.5 7.1 UNCAN'S example with residuation of decliner of listening the mid 19 ait of a gree	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WVMV-F WYCD-F WXYT WDRQ-F WKQI-F WMXD-F COMMENTS allively slow radii hus the revenue d at the same ra to unlisted statii	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.6 10.8 10.6 10.2	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WVMV-F WCSX-F WYCD-F WXYT WKQI-F WMXD-F WDTJ-F e growth. Howe not been diluted average radio ly 13%.	22.7 22.0 21.0 21.0 18.3 14.9 13.9 13.5 13.0 12.4 11.7 10.2 8.9 8.8
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F 12 WDRQ-F 13 WMXD-F 2002 1 WWJ 2 WOMC-F 3 WRIF-F 6 WJLB-F 7 WKQI-F 8 WMGC-F 9 WVMV-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2 7.7 7.6 7.4 23.2 21.1 20.0 19.6 16.8 15.1 14.2	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WYCD-F WXYT WCSX-F WWWW-F WMXD-F WMXD-F WMXD-F WMXD-F WMXD-F WJLB-F WJR WNIC-F WJLB-F WKQI-F WKQI-F WKQI-F WMGC-F	19.3 17.3 17.3 17.2 16.5 14.5 12.7 10.4 9.8 9.3 7.8 6.8 24.5 21.3 20.9 20.3 19.4 17.2 15.5 14.5 14.5	WNIC-F WOMC-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYCD-F WYWW-F Detroit has be there is no roo on the credit is market. Final To my mind the the medium's cultured, and	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1 8.0 6.4 een one of or net side fistently, Detroit he WJR of history, vit was hur	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F WYCD-F WWWW-F The major marke w stalions in the ing levels have in has a low level of the 1970's until NJR had every tr norous. The on-	22.8 20.3 20.0 14.0 13.0 11.6 10.6 9.5 9.1 8.5 7.1 UNCAN'S ets with ret market. Ti ol declined of listening the mid 19 ait of a gre- air talent v	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WYMV-F WYCD-F WXYT WDRQ-F WKQI-F WMXD-F COMMENTS atively slow radi hus the revenue d at the same ra to unlisted station. vas simply super	25.0 24.3 22.4 20.7 20.0 15.0 13.6 12.2 10.8 10.6 10.2 o revenu pie has i te as the onson	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WYMV-F WCSX-F WYCD-F WXYT WKQI-F WDRQ-F WMXD-F WDTJ-F e growth. Howen of divided average radio by 13%. Il radio station in nformative, it wa y Launce, Mike	22.7 22.0 21.0 21.0 18.3 14.9 13.9 13.5 13.0 12.4 11.7 10.2 8.9 8.8
1 WJR 2 WJLB-F 3 WWJ 4 WOMC-F 5 WNIC-F 6 WYCD-F 7 WRIF-F 8 WXYT 9 WKQI-F 10 WWWW-F 11 WCSX-F 12 WDRQ-F 13 WMXD-F 2002 1 WWJ 2 WOMC-F 3 WRIF-F 4 WJR 5 WNIC-F 6 WJLB-F 7 WKQI-F 8 WMGC-F	17.0 15.2 15.0 12.7 11.7 10.5 10.4 10.0 8.2 7.7 7.6 7.4 23.2 21.1 20.0 19.6 16.8 15.1 14.2	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WKQI-F WXYT WCSX-F WWWW-F WMXD-F WMXD-F WMXD-F WMXD-F WMJ-F WJR WNIC-F WJR WNIC-F WJR WNIC-F WKQI-F WKQI-F	19.3 17.3 17.3 16.5 14.5 12.7 10.4 9.8 9.3 7.8 6.8 24.5 21.3 20.9 20.3 19.4 17.2 15.5 14.5	WNIC-F WOMG-F WJR WJLB-F WWJ WKQI-F WRIF-F WXYT WCSX-F WMXD-F WYCD-F WYWV-F WWWV-F Detroit has be there is no roo on the credit s market. Final To my mind to the medium's cultured, and Whorf, Bob R	20.0 19.3 19.2 19.1 13.6 12.9 10.4 10.2 8.5 8.1 8.0 6.4 een one of om for nerside listen ly, Detroit he WJR o history. Vit was hur eynolds, a	WNIC-F WOMC-F WJR WJLB-F WWJ WRIF-F WCSX-F WKQI-F WXYT WVMV-F WMXD-F WYCD-F WWWW-F	22.8 20.3 20.0 14.0 13.0 11.6 10.6 9.5 9.1 8.5 7.1 UNCAN'S ets with rel market. Tiol decliner of listening the mid 15 air tallent w d J.P. Mcd	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WCSX-F WYCD-F WYCD-F WXYT WDRQ-F WKQI-F WMXD-F COMMENTS atively slow radi hus the revenue d at the same rat to unlisted stati equivalent of the same rate at a to unlisted stati consisted station.	25.0 24.3 22.4 20.7 20.0 15.0 13.0 12.2 10.8 10.6 10.2 o revenu pie has it te as the onsoni ngle fines It was it bb: Jimmy iill be mu	WNIC-F WWJ WOMC-F WJR WRIF-F WJLB-F WYMY-F WCSX-F WYCD-F WXYT WKQI-F WDRQ-F WMXD-F WDTJ-F e growth. Howenot been diluted average radio by 13%.	22.7 22.0 21.0 21.0 18.3 14.9 13.5 13.0 12.4 11.7 10.2 8.9 8.8

12 WYCD-F 13 WDRQ-F

14 15

11.7

10.6

WYCD-F

WDRQ-F

WKRK-F

WDTJ-F

12.1

9.0

8.0 8.0

Whorf, Bob Reynolds, and the unequaled J.P. McCarthy. There will be much more about WJR in Volume Three of this radio trilogy. WJR was the kind of station that deserves to be honored and remembered. Unfortunately WJR will never be replicated.

There are some fine FM's in Detroit. WOMC is one of the best Oldies stations and WNIC was the first station to outbill WJR.

199: 1 CapCities/ABC \$ 2 Bdcst. Partners 3 CBS 4 Secret 5 Greater Media	23.7 (15.5) 23.6 (15.4) 16.2 (10.6) 16.0 (10.5) 13.2 (8.6)	1 Infinity 2 Evergreen 3 Westing/CBS 4 Disney/ABC 5 Secret 6 Greater Media 7 Chancellor 8 Vlacom	1 <u>995</u> \$	29.4 (1) 25.6 (1) 24.2 (1) 23.7 (1) 22.0 (1) 15.6 (9) 8.6 (9) 7.7 (5)	5.3) 4.5) 4.2) 3.2) .4)	1 Westing/CBS 2 Evergreen 3 Disney/ABC 4 Greater Media 5 Viacom 6 WCHB A/F	1996 \$	56.6 23.9 20.7 7.6	(33.9) (31.4) (13.3) (11.5) (4.2) (2.7)		
1997	7	1	1998	•	•		1999				
1 Chancellor \$ 2 CBS 3 Disney/ABC 4 Greater Media 5 Radio One		1 Chancellor 2 CBS 3 Disney/ABC 4 Greater Media 5 Radio One	\$	74.6 (34 68.9 (3 30.1 (13 27.1 (12 7.3 (3	1.6) 3.8) 2.5)	1 Clear Channel 2 CBS 3 Disney/ABC 4 Greater Media 5 Radio One	\$	75.6 34.2 31.3	(32.5) (31.9) (14.4) (13.2) (3.7)		
2000 1 CBS \$ 2 Clear Channel 3 Greater Media 4 Disney/ABC 5 Radio One	93.4 (34.3) 83.4 (30.6) 41.6 (15.3) 40.2 (14.8) 10.4 (3.8)	2001 1 CBS 2 Clear Channel 3 Greater Media 4 Disney/ABC 5 Radio One	\$	90.6 (38 72.9 (28 38.1 (19 36.1 (14 11.6 (4	3.5) 5.0) 1.1)	2002 1 CBS 2 Clear Channel 3 Greater Media 4 Disney/ABC 5 Radio One	S	83.2 77.2 48.0 36.0 13.0			
		1 CBS 2 Clear Channel 3 Greater Media 4 Disney/ABC 5 Radio One	\$	84.9 78.8 48.9 36.2 14.4	Al	1 2002 and 2003 financ	cial data	a is prov	vided by Bi	IA Financia	•
MAJOR STATION T	RANSACTION: COM	NTINUED									
1997 1997 1997 1997 1997 1998 1998 2004	WEXL (1340: Ro WDRQ-F WDRQ-F WLLZ (560: Mon WCHB-AF WCAR (1090) WWBR-F WQBH WMKM (Inkster)	yal Oak)	From From From From From		to Cha flor to Media Radio (ABC/Disney a to Crawford One		\$			3,500,000 42,000,000 45,000,000 3,150,000 2,000,000 27,000,000 4,750,000 5,750,000

DULUTH 12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	80	81	<u>82</u>	83		84	<u>85</u>	86	87	88	<u>89</u>	90	<u>91</u>	9	92 9	3	94	<u>95</u>	96	<u>97</u>	98	99	2000	<u>01</u>	02	<u>03</u>	
KDAL	22.2	19.2	20.2	14.2	18.6	18.5	12.	2 12.	5 6.	0	8.9	15.4	12.5	10.3	11.0	8.7	12.1	15.8	15	5.2 13	.5	12.7	12.6	9.7	10.7	10.8	10.1	7.9	10.2	9.4	6.9	KDAL, 610 (T)
WDSM	10.6	5.3	4.0	7.0	6.2	8.2	14.	1 10.	86.	8	5.0	6.6	5.4	3.8	6.1	4.1	5.2	5.1	3	3.8 4	.0	4.2	2.4	1.4	2.1	2.2	2.7	2.7	1.9	0.9	3.0	WDSM, 710 (S)
WEBC	20.9	15.7	10.8	12.2	11.3	7.7	6.	8.	4 6.	5	6.9	4.7	4.6	5.0	4.4	2.6	3.4	4.3		5.1 6	.3	3.0	3.7	5.1	6.6	5.2	5.1	5.1	5.6	5.9	3.6	WEBC, 560 (N/T)
KTCO-F	14.4	14.5	16.6	13.7	14.1	10.3	6.	3 7.	9 8.	0	6.4	8.1	5.4	3.2	5.0	9.0	7.3	6.4	. 4	4.6 2	.7	3.0	9.8	7.9	6.6	7.6	5.8	4.6	6.3	5.9	6.7	KTCO-F, 98.9 (C)
KKCB-F	5.0	7.6	7.1	13.4	8.1	7.9	6.	5.	4 8.	0	8.2	8.8	12.0	11.8	5.5	4.3	12.1	12.8	14	4.3 18	.4	19.9	13.8	12.0	11.4	11.3	10.6	10.6	9.8	9.6	10.4	KKCB-F, 105.1 (C)
KQDS-F	4.3	5.1	4.0	5.7	3.0	2.9	5.	٦.	5 8.	3	7.2	8.5	8.7	10.6	10.2	7.4	8.2	10.2	! 7	7.4 10	.3	10.6	13.0	10.0	8.9	6.6	6.7	8.3	10.5	8.9	9.8	KQDS-F, 94.9 (CL AOR)
KRBR-F						7.9	7.	3 7.	1 8.	3	9.4	10.0	9.5	8.6	8.3	9.7	14.7	11.5	10	0.6 8	.1	7.2	6.9	8.4	5.7	5.8	6.5	6.7	6.3	8.8	6.4	KRBR-F, 102.5 (AOR)
WGEE						2.6	1.	7.	17.	8	7.2	6.9	5.7	3.5	3.9	3.3	6.5	4.7		5.5 4	.5	3.4	2.8	3.5	1.4	0.9	0.5	0.5	0.3	0.3	0.6	WGEE, 970 (T)
KDAL-F													4.6	8.6	7.7	6.4	9.9	10.3		1.5 14	.8.	11.9	11.4	9.3	8.2	8.5	7.0	6.0	4.9	4.3	5.7	KDAL-F, 95.7 (AC)
KBMX-F																							0.4	0.5	2.2	2.6	2.7	4.1	3.7	3.7	4.5	KBMX-F, 107.7 (AC)
KLDJ-F																						1.7	2.4	6.1	7.6	9.0	7.2	7.0	6.7	7.1	7.0	KLDJ-F, 101.7 (O)
KZIO-F																								0.5	2.5	4.1	4.1	2.3	0.9	1.8	3.1	KZIO-F, 104.3 (AOR)
WKLK																								0.5	0.9	0.9	1.4	1.9	0.9	2.8	2.5	WKLK, 1230 (ST)
WKLK-F																						0.4	1.2	1.9	-	0.9	•	-	0.5	0.9	1.5	WKLK-F, 96.5 (CL.AOR)
WWAX-F																								1.9	4.8	6.5	9.2	8.9	8.2	7.4	5.7	WWAX-F, 92.1 (AC)

NOTE: In 1990, the northern portion of St. Louis county was elimated from the Duluth metro area. This means that share comparisons with those prior to 1990 are misleading. Some stations that had significant shares (WEVE, WGGR, WHLB, WKKQ, WTBX) prior to 1990 were effectively eliminated from the market.

	12+ CUME RATINGS																								
	<u>79</u>	80	<u>81</u>	<u>82</u>	<u>83</u>	<u>84</u>	<u>85</u>	86	<u>87</u>	88	<u>89</u>	90	<u>91</u>	92	<u>93</u>	94	<u>95</u>	<u>96</u>	<u>97</u>	<u>98</u>	99	<u>2000</u>	<u>01</u>	02	<u>03</u>
KDAL	31.1	32.6	28.4	25.2	17.3	23.0	26.0	21.4	19.6	22.7	20.1	26.9	31.8	27.8	27.3	25.7	26.0	22.2	22.1	22.6	21.5	20.7	21.6	20.5	17.4
WDSM	19.5	21.3	28.7	26.2	16.7	15.4	16.5	13.0	10.5	13.7	10.2	15.7	18.4	10.9	12.2	11.1	10.1	7.0	9.3	9.0	10.8	9.8	8.5	5.5	10.9
WEBC	38.1	31.9	28.6	27.6	23.0	28.6	21.2	19.0	15.7	16.3	13.2	13.5	12.9	15.1	19.1	14.1	13.3	12.3	15.1	12.1	11.8	10.3	13.1	11.1	4.9
KTCO-F	36.0	30.4	21.6	25.5	27.9	19.3	20.9	16.1	12.9	12.9	19.5	20.3	22.2	16.2	13.8	15.0	24.2	18.7	14.6	17.8	15.0	14.1	15.1	13.3	16.3
KKCB-F	16.2	15.9	15.6	11.2	13.6	15.1	19.0	19.8	21.4	14.7	13.8	22.7	26.1	25.7	32.2	38.8	28.4	25.1	22.5	21.2	21.9	18.5	18.5	18.5	21.2
KQDS-F	7.0	8.0	11.7	19.9	19.6	16.5	19.8	21.7	20.5	22.4	19.0	19.8	24.6	18.7	24.7	24.3	26.5	17.2	16.3	12.0	18.6	19.7	19.1	17.1	18.4
KRBR-F	-	15.1	18.5	17.8	22.0	24.8	25.3	20.9	17.9	18.4	22.5	33.3	28.4	24.5	22.9	26.6	22.4	22.5	18.2	19.0	20.4	18.3	18.3	19.0	16.4
WGEE	-	•	10.6	10.2	9.7	11.6	9.9	10.2	9.1	9.0	9.6	14.6	13.2	11.8	11.6	10.1	8.2	9.4	3.1	3.9	3.3	3.0	2.3	-	1.7
KDAL-F								11.6	16.2	18.1	17.2	24.1	24.6	26.0	29.1	27.7	24.4	20.6	20.5	21.5	16.2	15.0	13.3	11.7	13.7
KBMX-F																	4.0	3.4	8.6	9.4	9.9	13.3	10.6	11.9	13.6
KLDJ-F																5.7	10.1	18.4	20.0	21.8	18.2	15.5	17.1	16.3	15.9
KZIO-F																		1.5	5.9	8.8	8.6	4.8	3.8	4.9	7.5
WKLK																		1.5	2.1	2.5	3.3	4.0	4.1	5.2	5.8
WKLK-F																4.5	5.9	2.9	-	3.0	-		1.7	4.5	3.8
WWAX-F																		6.3	18.0	20.1	23.7	23.9	21.6	22.0	19.2

DULUTH

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retall Sales	Revenue Per <u>Share Point</u>	Highesi Billing Stations		Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	2.8			••			••			18.1 %	21.9 %				1976
1977	3.3	17.9 %	• •	• •	• •	••	• •	• •		18.5	23.3	18	••	••	1977
1978	4.1	24.2		• •	• •	••	• •	• •	• •	18.8	27.6	14	• •	••	1978
1979	4.2	2.4	••	••	••	••	• •	••	• •	16.8	32.3	16	• •	••	1979
1980	4.6	9.5		• •				••	••	17.0	36.8	18	••		1980
1981	5.0	8.7	.264	18.90	1,1	.0045	••	••		18.4	45.3	17	••	••	1981
1982	5.1	2.0	.264	19.32	1,2	.0046		• •	• •	18.1	42.1	18	••		1982
1983	5.2	2.0	.264	19.70	1.3	.0043	.059	• •	• •	17.9	50.8	19	14	••	1983
1984	5.4	3.8	.260	20.77	1.4	.0039	.060	KDAL	.75	18.0	44.1	20	12	••	1984
1985	5.6	3.7	.258	21.62	1.5	.0037	.061	KDAL	.85	19,1	45.8	19	14	• •	1985
1986	5.8	3.6	.256	22.83	1.6	.0038	.064	KDAL	.80	17,1	53.3	18	13	••	1986
1987	5.9	1.7	.248	23.79	1.5	.0039	.065	• •	• •	15.9	60.0	19	12.5	8.6	1987
1988	6.2	5.1	.246	25.20	1.7	.0038	.069	• •	• •	17.3	55.2	19	11	9.6	1988
1989	6.5	4.8	.245	26.53	1,7	.0039	.076	• •	• •	19.1	61.3	18	10	14.8	1989
1990	6.7	3.1	.239	27.45	1.7	.0039	NM	KZIO-F	.9	18.3	62.7	11	9	16.8	1990
1991	6.3	-6.0	.238	26.47	1.7	.0036	.053	KDAL	.72	18.1	62.7	12	9	17.5	1991
1992	6.3	0	.236	26.69	1.8	.0034	.053	WAVC-F	.9	17.1	62.0	13	9	17.5	1992
1993	4.8	NM	.238	20.17	2.0	.0024	.057	WAVC-F	1.0	17.6	65.1	10	9	16.6	1993
1994	5.1	5.9	.238	21.42	2.2	.0023	.065	WAVC-F	1,2	17.7	70.6	13	9	20.8	1994
1995	5.4	5.6	.242	22.31	2.3	.0023	.067	WAVC-F	1,5	18.3	71,4	14	8.5	17.5	1995
1996	5.7	5.6	.239	23.85	2.4	.0024	.070	KQDS-F	1,1	19.0	69.8	14	9	15.9	1996
1997	6.2	8.7	.238	26.05	2.5	.0025	.074	••	• •	16.8	73.1	20	11	17.3	1997
1998	6.7	8.1	.245	27.34	2.5	.0027	.078	KKCB-F	1.2	16.2	75.0	19	11	13.4	1998
1999	7.1	6.0	.237	30.05	2.7	.0026	.090	KKCB-F	1.4	15.0	75.8	22	11	14.0	1999
2000	7.7	8.5	.238	32.35	3.0	.0026	.096	кксв-ғ	1.5	15.7	73.8	19	10.5	17.3	2000
2001	8.2	6.5	.244	32.79	3.2	.0025	.102	KKCB-F	1.4	16.0	73.2	20	10.5	17,1	2001
2002	8.4	2.4	.243	34.57	3.3	.0025	.110	KKCB-F	1.7	13.9	75.3	21		21.8	2002
2003	8.7	3.6	.242	35.95	3.4	.0026	.111	KKCB-F	1.9	13.7	78.3	22	12	19.6	2003

NOTE: In 1993, I had to make a major revision to the Duluth revenue figures. (I always had a lot of trouble with Duluth).

MAJOR STATIONS - JANUARY 2004

140.44	040	CICIAL (D.A. AU)	T-H-	8.47 -A A	KDMAE	4077	01/14/60040	A CICUID	C1 C1
KDAL	610	5KW (DA-N)	Talk	Midwest	KBMX-F	107.7	8KW@912	AC/CHR	Clear Channe
WDSM	710	10KW/5KW (DA-N)	Sports	Midwest	KDAL-F	95.7	100KW@803	AC	Midwest
WEBC	560	5KW (DA-2)	News/Talk	Clear Channel	KKCB-F	105.1	100KW@689	Country	Clear Channe
WGEE	970	1KW/26W	Talk	Midwest	KLDJ-F	101.7	19KW@823	Oldies	Clear Channe
WKLK	1230	1KW	Standards		KQDS-F	94.9	100KW@846	Classic AOR	
					KRBR-F	102.5	100KW@600	AOR	Midwest
					KTCO-F	98.9	100KW@600	Country	Midwest
					KZIO-F	104.3	50KW@397	AOR	
					WKLK-F	96.5	25KW@315	Classic AOR	
					WWAX-F	92.1	3 4KW@892	AC-Modern	

FORMAT SHARES (%)

77 29	<u>80</u> 30	<u>82</u> 33	CHR AOR/CL	84 17 8	87 18 12	90 18 10		92 15 9		9 <u>5</u> 8 16	98 1 20	<u>2000</u> 21
33	37	23	MOR/FS AC/OLD	16 24	22 17	14 21		18 6	AC OLDIES	15 14 4	14 17 11	See Talk 17 12
28	23	27		24	25	21		24		30	23	18
•	0	U		••	••	••	SOFT AC	14		••	1	9
				1		4		6		7	6	14 3
3	1	4		8	4	8		7 2		3 2	4	6
	29 33 28 7	29 30 33 37 28 23 7 8	29 30 33 33 37 23 28 23 27 7 8 6	29 30 33 CHR AOR/CL 33 37 23 MOR/FS AC/OLD 28 23 27 7 8 6	29 30 33 CHR 17 AOR/CL 8 33 37 23 MOR/FS 16 AC/OLD 24 28 23 27 24 7 8 6 1	29 30 33 CHR 17 18 AOR/CL 8 12 33 37 23 MOR/FS 16 22 AC/OLD 24 17 28 23 27 24 25 7 8 6 1	29 30 33 CHR 17 18 18 18 AOR/CL 8 12 10 10 10 10 10 10 10 10 10 10 10 10 10	29 30 33 CHR 17 18 18 18 AOR/CL 8 12 10 33 37 23 MOR/FS 16 22 14 AC/OLD 24 17 21 28 23 27 24 25 21 7 8 6 SOFT AC 1 4	AOR/CL 8 12 10 9 33 37 23 MOR/FS 16 22 14 18 AC/OLD 24 17 21 6 28 23 27 24 25 21 24 7 8 6 2 2 5 21 50FT AC 14 1 4 6	AOR/CL 8 12 10 9 33 37 23 MOR/FS 16 22 14 18 AC/OLD 24 17 21 6 AC OLDIES 28 23 27 24 25 21 24 7 8 6 SOFT AC 14 1 4 6	AOR/CL 8 12 10 9 16 33 37 23 MOR/FS 16 22 14 18 15 6 AC 14 OLDIES 4 28 23 27 24 25 21 24 30 7 8 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	AOR/CL 8 12 10 9 16 20 33 37 23 MOR/FS 16 22 14 18 15 14 17 21 6 AC/OLD 24 17 21 6 AC/OLD 24 17 21 0 14 17 OLDIES 4 11 17 OLDIES 4 11 24 30 23 7 8 6 SOFT AC 14 1 1 1 4 6 7 6 3

STATION NOTES

(Major call letter and format changes)

KQDS-F KAOH and Country 80; AOR evolving to Classic AOR by 99

WGEE WAKX and CHR until 82; KXTP until 03; Standards until 97;

Country until 98; Kids until 03

WEBC CHR to AC by 82 then Full Service until 89

KKCB-F WGGR until 82; WAVC until 96

KTCO-F WAKX until 95; CHR until 87; Oldies until 95

WDSM Country until about 96

KRBR-F KZIO until 96; CHR until 96

KLDJ-F KLXK until 96

KBMX-F KUSZ until 02; Country until 97; Classic AOR until 00

WKLK-F Oldies until ---

KZIO-F WRSR until 97; Jazz until 97; Standards until 99

DULUTH

1970 KBXT		\$ 90,000
1970 KXTP		100,000
1975 WDSM	Sold to Robert Ridder	419,000
1976 WEBC	From Park to Midwest	538,000
1981 KDAL	Sold by Tribune Co.	1,900,000
1981 KBXT	Sold to Chuck Borchard	200,000
1982 WAVC-F	Sold to Midwest Radio	375,000
1984 WDSM, KZIO-F	Sold by Ridder	1,300,000
1984 WEBC, WAVC-F	From Midwest to Brill	2,000,000
1986 WKKQ, WTBX-F (Hibbing)	Sold to D.E. Wright	1,100,000
1986 KBXT		111,000
1987 KDAL AF	Sold by Duchossois	2,000,000
1994 KXTP, WAKX-F	Sold to WDSM, KZIO-F owner	800,000
1995 KLXK-F	Sold to Brill	700,000
1996 KXTP, WDSM, KTCO-F, KZIO-F	Sold to Shockley	3,800,000
1996 WKKQ, WTBX-F	From Midwest Comm. To Central States	1,800,000
1998 KQDS A/F	Sold to Curtis Squire	5,500,000
1999 KZIO-F, WWAX-F	Sold to Curtis Squire	2,100,000
1999 KUSZ-F, WUSZ-F	Sold to Brill	1,000,000
2001 KDAL A/F, KRBR-F, KXTP, WDSM, KTCO-F	Sold to Midwest Comm.	7,500,000
2002 WEBC, KKCB-F, KLDJ-F, KBMX-F	From Brill to Regent to Clear Channel	NA

DULUTH

HIGHEST BILLING STATIONS

1 KDAL	0.75 KDAL 0.85				0.8	<u>1987</u>	l-	1988		1989	
2 WEBC 3 WDSM 4 KZIO-F 5 WAVC-F 6 7 8 9	0.58 0.52 0.48 0.47	WEBC KZIO-F WDSM WAVC-F WAKX-F	0.57 0.54 0.5 0.48 0.44	WDSM KZIO-F KQDS-F WAVC-F WAKX-F WEBC	0.6 0.54 0.52 0.48 0.42 0.36	Not Availab	10	Not Availab	ie	Not Availabl	e
1990		1991		1992	<u>!</u>	1993		1994		1995	
1 KZIO-F 2 KDAL 3 KQDS-F 4 WAVC-F 5 KDAL 6 WDSM 7 8 9	0.9 0.65 0.65 0.6 0.4 0.4	KDAL KZIO-F WAVC-F KQDS-F KDAL-F WAKX-F WDSM	0.72 0.7 0.6 0.55 0.44 0.42 0.4	WAVC-F KZIO-F KDAL KQDS-F KDAL-F	0.9 0.8 0.6 0.6 0.4	WAVC-F KDAL KZIO-F KDAL-F KQDS-F	1.0 0.8 0.7 0.6 0.5	WAVC-F KDAL-F KDAL-F KZIO-F KQDS-F	1.2 0.9 0.8 0.7 O.5	WAVC-F	1.5
<u>1996</u>		1997		<u>1998</u>	<u> </u>	<u>1999</u>		2000		2001	
1 KQDS AF 2 KKCD-F 3 KDAL-F 4 KDAL 5 KRBR-F 6 7 8 9	1.1 1.0 0.9 0.8 0.5	KKCB-F KQDS AF KDAL-F KLDJ-F KDAL-F	1.2 1.0 0.8 0.7 0.6	KKCB-F KQDS AF KLDJ-F KDAL-F KDAL	1.2 0.9 0.8 0.8 0.7	KKCB-F KLDJ-F KDAL KDAL-F KQDS AF	1.4 0.8 0.8 0.8 0.8	KKCB-F KQDS-F KDAL KLDJ-F KDAL-F WWAX FF	1.5 0.9 0.8 0.8 0.8 0.7	KKCB-F KDAL KQDS-F KLDJ-F WWAX-F KRBR-F KDAL-F	1.4 0.9 0.9 0.8 0.8 0.7
2002		2003					DU	NCAN'S COMM	ENTS		
1 KKCB-F 2 KQDS A/F 3 KLDJ-F 4 KDAL 5 KDAL-F 6 KTCO-F 7 KRBR-F 8 WEBC 9 10	1.7 1.5 0.9 0.7 0.7 0.7 0.6 0.6	KKCB-F KQDS A/F KDAL-F KLDJ-F KTCO-F KDAL KRDR-F WEBC	1.9 1.3 0.8 0.7 0.7 0.7 0.6 0.6		Revenues seven yea	s are going nov ars, and 20% o	vhere, lis f all radio	tening levels hav	ve fallen r to unlisted	ne most difficult t nearly 30% in the I stations. Finall	last

1994		1995		1996	
	(31.4) 1 Brill	S NA	1 Shockley		(51.2)
	(31.0) 2 WDSM et.al.	NA	•		7 (29.3)
	(27.6) 3 Shockley	NA.			1 (19.3)
3 VVD3IVI et.al. 1.4	(27.0) S SHOCKIEY	(4)-	3 KQD3 AIF	1.	1 (19.3)
1997		<u>1998</u>		<u>1999</u>	
1 Shockley \$ 2.3	(36.8) 1 Shockley	\$ 2.5	(37.1) 1 Brill		(41.8)
	(36.8) 2 Brill	2.4	, ,		7 (38.5)
	(16.1) 3 KQDS A/F	0.9	• •		4 (20.0)
011400711	(10.1)	0.0	(10.1)		(20.0)
2000		2001		2002	
1 Brill \$ 3.1	(39.9) 1 Midwest Comr		(38.4) 1 Clear Channel		5
	(36.2) 2 Brill	3.0		• • • • • • • • • • • • • • • • • • • •	
	•	2.0		1.9	
3 Curtis Squire 1.7	(22.6) 3 Red Rock	2.0	(24.6) 5 KQD5 et.al.	1.8	•
		2003			
	1 Clear Channel			icial data is pr	rovided by BIA Financial.
	2 Midwest Comr	m. 2.9			
	3 KQDS et.al.	1.7			
	4				
	5				

EL PASO

12+ METRO SHARE

KAMA KSII-F KLAQ-F KTSM KHEY-F	75 16.5 10.7	76 14.0 - 10.7 4.8	77 15.5 4.7 - 11.8 7.0	78 14.8 2.0 0.8 8.0 9.8	79 10.3 2.7 7.2 9.2 8.7	80 6.2 1.5 3.6 8.9 7.4	5 1. 5 14. 9 6.	9 7.6 2 5.4 3 11.6 3 8.1	10.1 11.6 7.2	84 8.3 13.4 10.9 5.3 9.5	85 5.6 11.8 12.5 4.6 7.3	5.6 10.7 12.1 5.3 8.0	87 7.3 7.2 11.1 3.8 9.0	5.0 5.4 10.8 2.6 10.6	89 5.7 4.1 11.3 3.7 12.1	<u>90</u> 5.8 6.4 9.8 2.3 12.8	8.8 7.7 2.2	92 4.3 8.1 10.5 1.9 13.9	93 2.7 4.3 12.4 1.0 11.0	94 2.1 4.3 10.5 1.4 9.6	95 5.1 3.7 10.1 0.8 7.6	96 0.4 6.3 11.0 0.4 5.5	97 0.4 6.6 10.9 0.6 5.7	98 0.4 7.3 11.1 0.7 5.5	99 1.0 6.8 11.6 0.9 3.6	2000 0.7 5.7 10.9 1.1 4.1	01 1.3 4.7 9.1 2.7 5.5	2.6 3.8 8.5 2.5 4.0	03 0.6 4.4 6.7 3.6 4.5	KAMA, 750 (SP) KSII-F, 93.1 (AC) KLAQ-F, 95.5 (AOR) KTSM, 690 (T) KHEY-F, 96.3 (C)
KPRR-F KVIV KHRO-F KROD KINT-F	2.8 5.1	2.7 0.6 4.8 1.4	2.1 1.7 - 3.5	3.1 3.3 3.4 10.6	3.9 3.2 5.8 3.4 4.2	9.9 6.1 7.4 1.7 2.7	7. 4. 5.	3 3.8 7 4.5 6 3.8	2.2 8.7 4.3	4.2 0.5 7.9 4.0 4.3	2.7 0.8 4.2 4.6 11.1	0.9 1.0 4.0 3.8 16.8	5.4 5.3 3.7 10.8	12.6 1.9 4.7 3.5 7.7	13.7 0.7 4.1 2.7 4.1	13.1 4.7 3.4 5.0	1.9 3.0	10.4 1.2 4.4 1.7 1.5	11.3 1.4 3.9 1.9 4.5	12.5 0.8 3.7 1.5 4.2	13.7 - 3.0 1.8 5.3	14.7 1.0 1.8 1.8 4.5	15.1 0.5 2.3 1.5 3.3	15.0 0.3 2.5 1.5 3.0	15.4 1.0 3.3 1.7 4.8	14.8 - 2.7 1.4 5.9	13.2 0.8 3.1 1.9 6.0	10.7 0.8 3.4 1.3 4.8	11.6 0.6 4.4 1.5 4.9	KPRR-F, 102.1 (CHR) KVIV, 1340 (SP) KHRO-F, 94.7 (AOR) KROD, 600 (N/T) KINT-F, 93.9 (SP)
KELP KOFX-F KHEY KTSM-F XROK	9.2 - 3.6 11.8	8.0 3.9 4.1 11.5	7.6 • 4.7 6.7 7.0	5.3 4.1 2.2 - 6.6	8.7 4.8 3.0 1.7 0.8	5.5 5.2 4.6 2.6 7.1	2 3. i 4. i 4.	4 4.9 3 3.8 5 3.8	4.1 3.5 5.8	1.7 3.4 3.4 9.7 2.0	1.5 4.1 3.2 7.2 2.5	0.6 3.4 2.9 7.1 1.7	1.5 5.6 4.1 7.7 0.8	1.0 4.8 3.7 6.2 0.3	1.5 6.9 3.0 7.2 0.7	0.9 5.3 2.8 5.6 0.7	5.7 3.7 4.5	1.0 4.3 5.2 6.4 0.5	0.5 4.3 5.0 7.1 0.7	0.8 4.2 4.0 9.7	5.3 3.1 8.9	0.4 5.9 3.3 8.0 0.4	0.6 5.8 4.1 7.1 0.7	0.3 6.0 3.8 7.2 0.5	0.4 5.5 3.4 7.5	0.9 5.4 2.2 7.4 0.4	1.0 4.5 0.8 7.4 0.4	0.8 5.1 0.5 6.9 0.4	0.8 5.7 0.5 6.7 0.3	KELP, 1590 (REL) KOFX-F, 92.3 (O) KHEY, 1380 (S) KTSM-F, 99.9 (SAC) XROK, 800 (SP)
KBNA-F KBNA	10.3	14.3	9.8	11.1	9.8	7.7	6.9	9 8.9	3.9 1.1	3.0 0.9	2.5 0.8	3.3	6.9	9.2	6.5	6.9	5.8	9.0	12.0	12.6 ••	12.9	14.7	14.9	12.8	11.6	9.8	9.5 1.0	9.1 0.9	10.1 0.9	KBNA-F, 97.5 (SP) KBNA, 920 (SP)
XHNZ-F XHTO-F																		0.8 0.5	0.3 0.3	0.7 0.6	0.7	1.1 0.4	0.5 0.6	0.7 0.7	0.4	0.7 0.4	1. 2 0.9	4.4 5.1	4.6 4.4	XHNZ-F, 107.5 (SP) XHTO-F, 104.3 (CHR)
															12	+ CUME R	ΔΤΙΝ	GS												
					<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	84	<u>85</u>	86	87	88	<u>89</u>	90	91	92	<u>93</u>	94	<u>95</u>	<u>96</u>	97	98	99	2000	<u>01</u>	02	03	

											12+	CUMER	ATIN	GS											
	<u>79</u>	<u>80</u>	81	82	<u>83</u>	84	85	86	87	88	89	90	<u>91</u>	92	93	94	<u>95</u>	<u>96</u>	97	98	99	2000	01	02	03
KAMA	15.8	13.4	12.2	11.6	10.8	13.6	8.9	12.5	12.8	11.7	9.5	12.9	17.1	10.6	7.8	5.6	4.9	2.8	2.4	1.7	3.1	2.4	4.1	4.0	2.2
KSII-F				10.0	22.9	28.2	31.8	27.3	26.1	18.6	18.0	17.5	21.4	16.7	16.0	11.7	13.7	19.9	21.7	20.4	20.0	19.2	14.9	13.0	11.9
KLAQ-F	13.8	8.7	20.1	18.1	20.9	22.8	25.2	24.1	24.1	20.6	23.1	23.0	18.8	26.0	27.9	25.7	25.2	23.2	24.3	24.4	25.3	25.2	22.3	22.5	20.2
KTSM	18.1	17.0	15.9	16.6	19.1	14.5	12.2	10.5	11.4	7.9	9.9	8.4	6.3	4.7	4.1	6.6	2.9	2.3	2.6	3.7	3.6	5.3	6.1	5.5	5.8
KHEY-F	14.9	12.3	11.9	16.8	20.9	21.2	18.1	15.8	20.4	21.4	23.3	21.5	29.3	26.5	22.5	19.9	16.4	16.1	13.5	12.1	8.9	12.7	11.2	11.5	11.6
KPRR-F		17.2	17.0	13.0	13.7	11.2	8.8	14.0	14.0	23.9	28.3	33.6	30.1	26.6	28.3	30.9	34.9	35.1	35.6	33.1	36.6	34.4	32.0	29.1	28.5
KVIV		13.5	11.9	8.9	9.9	2.1	5.0	4.6	0.8	3.5	2.0		1.2	2.2	3.0	1.9	54.5	2.5	0.9	1.2	1.4		1.7	1.1	1.4
KHRO-F	13.7	15.5	14.8	14.2	24.6	21.8	21.3	15.9	14.4	12.8	16.6	17.3		12.5	12.7	8.6	7.9	7.7	6.6	9.2	8.6	8.6	9.4	13.5	12.9
KROD	•		15.8	14.9	15.4	14.0	10.3	12.1	11.8	8.0	7.5	8.7	11.7	7.2	5.8	8.7	9.6	6.4	7.5	5.5	6.1	4.2	4.8	6.1	4.5
KINT-F	13.0			7.8	10.2	19.5	29.7	39.0	35.3	25.2	22.0	19.8	17.4	6.1	13.7	9.2	16.2	13.8	8.5	12.6	14.7	16.1	16.2	13.8	14.5
******	10.0			7.0	10.2	13.5	25.7	33.0	35.5	25.2	22.0	15.0	12.7	0.1	13.7	3.2	10.2	13.0	0.5	12.0	177.7	10.1	10.2	13.0	14.5
KELP	24.3	21.4	11.2	6.8	2.6	3.4	2.8	1.8	3.5	3.6	3.7	2.8	3.1	3.1	1.9	3.2		1.5	1.8	1.6	2.0	1.6	2.1	2.8	1.8
KOFX-F	9.9	9.8	12.5	11.1	14.0	17.9	14.0	10.2	13.7	13.8	12.7	17.8	14.2	13.7	13.9	12.3	13.7	16.8	16.9	16.3	12.6	12.7	14.4	13.2	14.7
KHEY	•	11.0		6.8	10.5	9.0	7.0	6.6	9.5	7.9	7.4	6.9	8.5	9.0	6.8	7.9	7.6	8.5	7.1	7.1	5.3	2.0	1.8	2.2	2.0
KTSM-F	•	•	•	8.6	11.5	15.3	14.7	15.1	16.2	11.8	17.0	15.5	12.7	19.5	19.9	25.3	19.4	20.6	20.1	19.9	17.9	17.3	16.1	16.3	17.6
XROK	8.6	•	•	7.9	5.9	5.9	5.5	6.7	4.8	•	0.4	2.8	3.3	2.0	2.9	•	•	1.2	3.2	1.5	•	1.5	1.5	1.1	1.2
KBNA-F	22.4	22.3	17.4	25.9	15.1	11.6	6.6	7.3	9.9	13.6	16.5	15.1	15.3	18.0	25.4	26.7	27.3	29.7	28.3	26.5	25.5	23.3	20.8	22.0	22.0
KBNA	•	•	٠	•	7.6	6.5	4.5	5.5	**	**	**	••	••	**	••	••	••	**	**	••	**	••	3.5	2.1	2.2
XHNZ-F														2.7	2.1	2.1	3.0	4.3	2.5	3.5	2.5	3.4	5.4	7.9	11.2
XHTO-F														2.1	2.1	2.1	•	3.2	2.5	2.4		1.8	7.0	16.4	18.9

^{**} KBNA simulcasted with KBNA-F

EL PASO

	Market <u>Revenue</u>	Revenue Change	Population	Revenue Per Capita	Retall Sales	Rev. as % Retall Sales		Highe Billir <u>Statio</u>	ng	Aver Pers <u>Rating</u>	son	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.7	• •		••						1	6.2 %	33.6	%			1976
1977	4.2	13.5 %		••							4.9	38.5	16	• •	••	1977
1978	4.3	2.4								1	7.5	44.6	19	• •	••	1978
1979	5.3	23.3	••	••	••	••	••	••	••	1	5.4	50.5	20	••	• •	1979
1980	5.8	9.4	••	••	••	••	••		••		4.1	52.4	18	••	••	1980
1981	7.5	29.3	.513	14.61	2.1	.0036		• •	• •		6.2	53.9	23	••	• •	1981
1982	8.7	16.0	.523	16.63	2.2	.0039		••	• •		6.4	56.2	24	••	••	1982
1983	9.4	8.0	.533	17.64	2.3	.0039			••		8.4	67.1	23	16	**	1983
1984	10.0	6.4	.538	18.59	2.4	.0043		KHEY A/F	2.0		9.0	67.9	20	14	••	1984
1985	11.0	10.0	.546	20.04	2.5	.0042		KHEY A/F	2.0		8.8	76.3	22	15	••	1985
1986	11.8	7.3	.555	21.19	2.7	.0044		KHEY A/F	1.8		8.3	71.8	22	15	• •	1986
1987	11.5	-2.5	.570	20.18	2.9	.0040		KHEY A/F	3.0		8.9	71.5	21	14	6.8	1987
1988	12.6	7.8	.580	21.38	3.2	.0039		KHEY A/F	3.1		7.8	74.7	22	12.5	6.2	1988
1989	13.2	4.8	.592	22.30	3.4	.0039	.151	KHEY A/F	3.4	1	8.7	81.0	22	12	9.5	1989
1990	13.0	-1.5	.603	21.67	3.6	.0036	.145	KHEY A/F	3.2	1	9.1	77.9	25	12	8.2	1990
1991	11.7	-10.0	.614	19.06	3.8	.0031	.139	KHEY A/F	3.2	1	8.3	79.4	25	11.5	12.0	1991
1992	12.6	7.7	.623	20.22	3.8	.0033	.150	KHEY A/F	3.4	1	7.6	80.6	26	12	8.2	1992
1993	14.3	13.5	.644	22.20	4.4	.0033	.161	KHEY A/F	3.2	1	7.6	81.4	23	13	9.1	1993
1994	15.0	4.9	.670	22.47	4.7	.0032		KHEY A/F	2.7	1	7.8	85.9	22	13	10.9	1994
1995	16.2	8.1	.687	23.58	5.2	.0031		KBNA A/F	2.7	1	7.6	85.5	30	12.5	10.7	1995
1996	17.0	4.9	.708	24.01	5.5	.0031		KBNA A/F	3.3		8.3	84.4	32	12.5	8.7	1996
1997	18.4	8.2	.714	25.77	5.3	.0035		KBNA A/F	3.6		7.3	83.1	30	11.5	8.4	1997
1998	19.6	6.5	.711	27.57	5.4	.0036		KBNA A/F	4.0		7.2	83.7	32	11,5	7.2	1998
1999	20.8	5.8	.722	28.80	5.8	.0036		KBNA A/F	4.1		6.6	84.6	31	11	7.7	1999
1555																
2000	23.0	10.6	.725	31.72	6.1	.0038		KBNA A/F	4.1		6.7	83.4	32	13	10,1	2000
2001	24.2	5.2	.686	35.28	7.0	.0035		KLAQ-F	3.8		6.9	84.2	31	12	8.2	2001
2002	27.1	NM	.696	38.94	7.4	.0037		KBNA A/F	4.2		6.2	83.0	33	••	9.6	2002
2003	29.3	12.3	.707	41.44	7.8	.0038	.328	KBNA A/F	4.6	1	5.9	85.7	31	13.5	8.2	2003
							MAJOR STATIO	NS - JANUARY	2004							
				750 10KW/1KW (DA-2)		ispanic Oldies		KBNA-F	97.5 100K		Hisp		Univision			
				920 1KW/360W (DA-N)		ispanic	Univision	KHEY-F	96.3 100K		Cour		Clear Channel			
				1590 5KW/800W (DA-2)		eligion		KHRO-F	94.7 97KW	~			Entravision			
				1380 5KW/500W		ports	Clear Channel	KINT-F	93.9 100K	~	Hisp		Entravision			
			KR O D	600 5KW (DA-N)	N	ews/Talk	Regent	KLAQ-F	95.5 100K	W@1390	AUR	-Modern F	Regent			
				690 10KW (DA-2)		alk	Clear Channel	KOFX-F	92.3 100K	_	Oldie		Entravision			
			KVIV 1	1340 1KW/910W	Н	ispanic Religio	1	KPRR-F	102.1 100K	~			Clear Channel			
								KSII-F	93.1 100K	~	AC/C		Regent			
								KTSM-F	99.9 100K	W@1820	Soft	AC (Clear Channel			
								XHNZ-F	107.5 100K	W	Hisp	anic				
								XHTO-F	104.3 20KW		CHR					
								AITIOT	,04.5 201111		O. III					

EL PASO

					FC	RMA	T SH	ARES (%)					
CHR/AOR	<u>77</u> 44	<u>80</u> 45	<u>82</u> 35	CHR AOR/CL	84 28 12	87 21 12	90 22 10		92 11 13		<u>95</u> 16 15	98 15 12	2000 16 18
MOR/AC	2	2	16	MOR/FS AC/OLD	9	17	21		10	AC OLDIES		8 5	See Tall 7 9
COUNTRY BTFL/EZ/SAC	13 10	21 11	22 12		22 9	19 9	15 6		21	OLD/LO	14	10	6
								SOFT AC	7		10	9	7
NEWS/TALK SPORTS	7	4	11		4	6	3		4		5	6	4
BLACK/URBAN SMOOTH JAZZ	••	••	1										
STANDARDS			4			• •							
HISPANIC	23	18	17		15	14	21		32		33	34	30
RELIG/GOSPEL CLASSICAL					2	3	1		2		2	1	1
STATION NOTE	S												
(Major call letter a	and form	nat cha	nges)									
KSII-F	КАМА	until 82	2; KAN	//Z until 95; F	Reclass	ified as	AC in	89; Classic	AOR 9	91-94			

KEZB and EZ until 81 KHEY-F

KHRO-F KSET until 86; KLTO until 91; KAMA until 92; CHR until 81; Black until 82;

CHR until 86; AC until 91; Hispanic until 92; Country until 00; KSET again until 98; KATH until 00

KBNA-F KINT until 82; KYSR until 85; AC until 85

KPRR-F KLOZ until 87; Country until 87

KOFX-F KFIM until 87; AC until 90; Classic AOR until 91

KVIV KSET until 85; KALY until 87; MOR until 79; Silent in 84

KROD AC until 80; CHR until 82; reclassified as Standards in 90

KINT-F KPAS until 81; KEZB until 92; AOR until 81; EZ until 83;

evolved to AC by 90; Spanish after 92 or so

KELP CHR to AC by 80; Urban until 83

XROK CHR until 79

KBNA KDXX until 87

Country until 96; KTSM until 00 KHEY

KTSM KHEY until 00

1973 KROD	Sold by Doubleday to Media Horizons	N/A
1974 KELP, KBNA-F		500,000
1975 KEZB, KLOZ-F		355,000
1976 KROD, KLAQ-F	Sold by Media Horizons	450,000
1977 KDXX	Sold to Clear Channel	650,000
1978 KALY, KLTQ-F	From Sun World to Bdcst. Associates	765,000
1978 KROD, KLAQ-F	Sold to Rex	930,000
1979 KEZB, KLOZ-F	Sold to Henson	875,000
1981 KELP		101,000
1982 KAMA, KAMZ-F	Sold to Thrash	2,790,000
1982 KBNA-F	Sold to Tom Hoyt	1,900,000
1982 KDXX	From Clear Channel to Hoyt	650,000
1983 KEZB-F		1 200 000
1983 KALY, KLTO-F		1,200,000
1983 KEZB-F	Cold by Henry	N/A
	Sold by Henson	350,000
1984 KELP	0.44) . B	590,000
1984 KROD, KLAQ-F	Sold by Rex	2,525,000
1984 KLOZ-F	From Henson to Sherman	1,500,000
1984 KALY		795,000
1985 KLTO-F	Sold to Jim Ray	1,750,000
1985 KDXX, KBNA-F	From Greenfield to Tichenor	1,300,000
1986 KLOZ-F	Sold by Sherman	1,250,000
1986 KFIM·F	ond by briding in	1,000,000
1986 KAMA, KAMZ-F	Sold to Holder	7,000,000
1987 KEZB AF		5,500, 0 00
1987 KALY		450,000
1988 KAMA, KAMZ-F	From Thrash to Pinnacle	N/A
1988 KROD, KLAQ-F	From ABS to Devlin	5,000,000
1989 KVIV		450,000
1989 KHEY AF	Sold to Ragan Henry	8,400,000
1992 KEZB A/F		1,020,000
1993 KSET-F	Sold to Jim Phillips	2,700,000
1994 KOFX-F	Sold to Jim Phillips	
1995 KVIV	Sold to Sith Finitips	3,000,000
1995 KAMA	From Pinnacle to Tichenor	550,000
1995 KAMZ-F	From Pinnacle to New Wave	490,000
1999 KAMIZIF	From Pinnacie to New yyaye	2,000,000
1996 KHEY A/F	From Ragan Henry to Clear Channel	10,000,000
1996 KPRR-F	From Ragan Henry to Clear Channel	9,000,000
1996 KSVE, KINT-F	Sold to Entravision	N/A
1997 KTSM A/F	Sold to Galloway	£ 300 000
1998 KTSM A/F	Sold to Galloway From Galloway to Clear Channel	6,300,000
		10,500,000
1999 KROD, KLAQ-F, KSII-F	From New Wave to Regent	23,500,000
1999 KATH-F, KOFX-F	From Jim Phillips to Entravision	N/A

EL PASO

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 KHEY-F	2.0	KAMZ-F	2.0	KHEY	1.8	KHEY AF	3.0	KHEY AF	3.1	KHEY AF	3.4
2 KAMZ-F	1.5	KHEY	1.7	KEZB-F	1.7	KEZB AF	1.7	KLAQ-F	1.7	KLAQ-F	1.4
3 KHEY	1.3	KHEY-F	1.4	KLAQ-F	1.6	KAMA	1.6	KBNA AF	1.7	KBNA AF	1.3
4 KLAQ-F	1.0	KLAQ-F	1.3	KHEY-F	1.5	KLAQ-F	1.3	KAMA	1.4	KAMA	1.2
	0.8	KAMA	1.2	KAMZ-F	1.4	KAMZ-F	1.2	KEZB-F	1.3	KPRR-F	1.2
5 KAMA	0.0	KEZB-F	0.7	KAMA	1.3	KBNA AF	0.9	KAMZ-F	1.2	KEZB-F	0.9
6					0.8	KTSM-F	0.9	KPRR-F	0.8	KAMZ-F	0.9
7		KTSM-F	0.7	KBNA AF	0.8	KI SWI-F	0.7	KPKK-F	0.0	KOFX-F	0.6
8				KTSM-F	0.7					KLTO-F	0.5
9										KL1U-F	0.5
10											
1990		<u>1991</u>		1992		<u>1993</u>		1994		1995	
1 KHEY AF	3.2	KHEY AF	3.2	KHEY AF	3.4	KHEY AF	3.2	KHEY AF	2.7	KBNA AF	2.7
2 KLAQ-F	1.5	KLAQ-F	1.6	KLAQ-F	1.6	KLAQ-F	2.0	KBNA AF	2.5	KHEY AF	2.6
3 KBNA AF	1.3	KBNA AF	1.1	KBNA AF	1.3	KBNA AF	1.9	KLAQ-F	2.1	KLAQ-F	2.2
4 KPRR-F	1.2	KPRR-F	1.0	KPRR-F	1.2	KPRR-F	1.1	KPRR-F	1.3	KPRR-F	1.5
5 KAMA	1.1	KAMA AF	0.9	KAMA	1.1	KAMA	1.0	KTSM-F	1.1	KTSM-F	1.3
6 KOFX-F	0.8	KAMZ-F	0.8	KAMZ-F	0.8	KTSM	0.8	KINT AF	1.0	KINT AF	1.2
7 KEZB AF	0.75	KOFX-F	0.7	KOFX-F	0.8	KTSM-F	0.7	KTSM-F	0.8	KSET-F	1,1
8 KOFX-F	0.7	KEZB AF	0.55	KTSM	0.6	KOFX-F	0.7	KOFX-F	0.8	KOFX-F	1.0
9 KAMZ-F	0.7	KTSM-F	0.5	KTSM-F	0.5	KSET-F	0.6	KSET-F	0.8	KTSM	0.8
10	•	KTSM	0.4			KAMZ-F	0.6	KAMA	0.7		
11											
<u>1996</u>		<u>1997</u>		<u>1998</u>		<u>1999</u>		2000		2001	
1 KBNA AF	3.3	KBNA AF	3.6	KBNA AF	4.0	KBNA AF	4.1	KBNA AF	4.1	KLAQ-F	3.8
2 KLAQ-F	2.5	KLAQ-F	2.9	KLAQ-F	3.0	KLAQ-F	3.2	KLAQ-F	3.6	KBNA-F	3.7
3 KPRR-F	2.0	KPRR-F	2.4	KPRR-F	2.4	KPRR-F	2.7	KPRR-F	3.3	KPRR-F	3.3
4 KHEY-F	1.7	KHEY-F	1.8	KSII-F	1.8	KSII-F	2.1	KSII-F	2.2	KTSM-F	2.4
5 KTSM-F	1.4	KTSM-F	1.5	KTSM-F	1.6	KTSM-F	1.9	KTSM-F	2.1	KINT AF	2.3
6 KINT AF	1.4	KOFX-F	1.5	KOFX-F	1.5	KOFX-F	1.5	KINT AF	2.0	KSII-F	2.2
7 KOFX-F	1.4	KINT AF	1.0	KINT AF	1.2	KINT AF	1.5	KOFX-F	1.6	KHEY-F	1.3
8 KSET-F	1.0	KTSM-F	1.0	KHEY-F	1,1	KHEY-F	1.1	KHEY-F	0.9	KOFX-F	1,2
9 KTSM-F	0.9	KSII-F	0.9	KATH-F	1.0	KATH-F	0.9	KHRO-F	0.8	XEPR-F	0.8
10 KSII-F	0.8	KSET-F	0.7	KTSM	0.7					KHRO-F	0.8
11											
				,							
2002		2003						NCAN'S COMM		_ _ .	
1 KBNA A/F	4.2	KBNA A/F	4.6					ult radio market.		•	
2 KLAQ-F	3.5	KINT-F	2.9					ly grown slowly.			
3 KINT-F	2.8	KPRR-F	2.8					t some are Juare			
4 KPRR-F	2.7	KLAQ-F	2.7		1			ver, they do take	•	•	-
5 KTSM-F	2.4	KTSM-F	2.5			•	-	ilso, El Paso has			of
6 KSII-F	2.2	KSII-F	2.4		unlisted s	tation listening	j. NPR d	loes not play we	II in El Pa	so	
7 KOFX-F	1.6	KOFX-F	1.7								
7 KOFX-F 8 KHRO-F	1.6 1.1	KOFX-F KHRO-F	1.6								
				!							

10 11

1994	1995	1996
1 Ragan Henry \$ 4.0 (26.7)		(24.8) 1 Clear Channel \$ 3.7 (21.8)
2 KBNA A/F 2.5 (16.7)	2 Tichenor 3.	3 (20.4) 2 New Wave 3.7 (21.8)
3 KROD, KLAQ-F 2.4 (16.0)	3 New Wave 2.	9 (17.8) 3 Heftel 3.6 (21.5)
4 KTSM A/F 1.9 (12.7)	4 KTSM A/F 2.	I (12.9) 4 KTSM A/F 2.3 (13.6)
	5 KSET, KOFX 2.	I (12.9) 5 KSET, KOFX 2.3 (13.6)
		6 KSVE, KINT-F 1.4 (8.2)
1997	<u>1998</u>	1999
1 Clear Channel \$ 4.4 (24.0)		(30.4) 1 Clear Channel \$ 6.3 (30.2)
2 New Wave 4.2 (23.0)		? (26.5) 2 Regent 5.7 (27.5)
3 Heftel 3.9 (21.0)		2 (21.6) 3 Hispanic 4.3 (20.9)
4 Galloway 2.5 (13.5)		5 (12.7) 4 Magic 2.4 (11.7)
5 KSET, KOFX 2.1 (11.6)	•	? (6.0) 5 Entravision 1.5 (7.0)
6 KSVE, KINT 1.0 (5.4)		The Control of the Co
2000	2001	2002
1 Clear Channel \$ 7.3 (31.7)	1 Clear Channel \$ 7.7	
2 Regent 6.2 (27.0)	. Global Gilballiloi G	(26.4) 2 Regent 6.1
3 Entravision 4.4 (19.2)	-	(18.0) 3 Entravision 5.7
4 Hispanic 4.3 (18.7)		9 (15.9) 4 Univision 4.7
		5 ABS 2.9
	2002	
	2003	All noon as a noon the state to be added to the file of the
	1 Clear Channel \$ 7.1	
	2 Entravision 6.	
	3 Regent 5.1	
	4 Univision 5.1	
	5 ABS 3.)

ERIE

12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	82	<u>83</u>	84	8	5	86	87	88	89	<u>90</u>	<u>91</u>	92	93	94	95	<u>96</u>	97	98	99	2000	<u>01</u>	02	03	
WJET	16.6	19.2	16.6	14.8	13.3	15.5	19.	3 14.	9 13.1	8	3 13	2.4	8.0	1.8	3.4	3.3	2.7	5.5	6.2	4.9	5.4	4.9	4.8	5.5	4.7	3.9	3.8	4.0	4.8	4.9	WJET, 1400 (T)
WRTS-F			20.6	20.3	23.2	23.3	23.	1 25	8 26.4	23	3 2	3.2	20.8	20.7	14.5	10.2	8.0	10.5	13.7	8.0	6.0	8.4	8.3	13.2	13.2	18.2	17.7	15.2	14.2	19.3	WRTS-F, 103.7 (CHR)
WXKC-F	21.3	18.6	22.1	23.5	19.2	16.8	16.	3 13.	4 10.4	8	0 :	5.7	17.5	16.2	17.3	13.6	15.3	14.7	12.8	11.1	9.8	10.3	12.1	8.7	11.0	9.4	10.3	10.2	7.6	9.1	WXKC-F, 99.9 (AC)
WRIE	6.3	5.2	8.0	7.8	10.8	10.6	9.	8.	5 7.6	i 7	2	7.3	2.6	3.7	4.2	4.3	3.3	2.5	•	1.2	6.4	5.5	5.2	5.4	4.7	6.2	6.3	6.2	6.0	4.4	WRIE, 1260 (ST)
WFNN	14.3	15.0	15.3	12.8	15.2	12.7	10.	9 9.	0 7.6	7	2 !	5.7	-	2.1	3.4	٠	0.5	0.8	•	1.2	2.3	2.4	3.8	4.1	2.4	2.8	2.0	1.4	1.3	2.3	WFNN, 1330 (S)
WQHZ-F	3.3	2.6	2.8	4.9	5.7	5.0	3.	2.	8 8.4	9	4	7.5	8.2	20.9	24.0	22.0	18.9	15.6	13.2	14.3	12.1	11.7	10.7	8.8	8.9	6.6	4.3	6.4	7.9	6.3	WQHZ-F, 102.3 (CL.AOR)
WPSE	5.0	8.1	1.5	2.6	1.3	1.6	•	9.	8 7.4	11.	0 1	1.1	14.7	8.1	8.4	9.5	8.5	7.0	0.6	0.6	0.6	•	0.6	0.6	0.6	0.6	0.9	0.6	•		WPSE, 1450 (N)
WREO-F						0.6		1 0.	5 0.5	10	2 8	3.4	7.5	4.5	6.8	4.1	1.6	1.6	0.9	0.9	0.6	-	0.9	1.2	-	0.6	1.0	1.1	0.8	1.0	WREO-F, 97.1 (AC)
WGYY-F						0.9	2.	1 0.	4 2.7	2	1 '	1.9	5.4	5.2	4.7	4.9	3.5	2.1	1.6	1.2	2.4	2.0	2.5	1.7	1.8	1.5	•	1.0	1.1	0.7	WGYY-F, 100.3 (G)
WRKT-F																7.5	15.9	15.3	13.8	12.5	13.4	13.1	10.4	13.2	12.3	12.2	14.3	9.7	8.2	9.3	WRKT-F, 100.9 (AOR)
WXTA-F																1.5	4.8	9.2	12.5	12.7	13.3	10.9	12.2	12.8	11.5	11.4	9.5	12.2	12.9	9.6	WXTA-F, 97.9 (C)
WCTL-F															1.1	2.7	1.7	1.3	1.4	0.9	1.4	1.6	4.0	1.4	1.5	1.2	1.9	2.2	4.0	3.9	WCTL-F, 106.3 (REL)
WFGO-F																				12.3	7.2	8.0	11.1	10.0	10.6	8.0	10.8	12.0	9.3	7.9	WFGO-F, 94.7 (O)
WUSE-F																						•	•	•	•		•	4.5	6.6	3.3	WUSE-F, 93.9 (C)
WEYZ																			7.8	6.8	1.4	2.8	•	•	•		•			•	WEYZ, 1530 (C)

											12+	CUME R	ATIN	GS											
	<u>79</u>	<u>80</u>	<u>81</u>	82	83	84	85	86	87	88	89	90	91	<u>92</u>	93	94	95	96	<u>97</u>	98	99	2000	<u>01</u>	02	03
WJET	40.7	40.1	38.6	37.2	31.8	29.3	28.0	23.6	5.8	7.7	9.2	10.2	12.0	14.8	12.9	14.0	11.2	10.9	11.8	11.1	9.9	8.7	11.2	9.7	9.4
WRTS-F	41.1	40.4	41.6	46.3	48.9	45.5	43.2	43.5	41.0	30.0	29.8	25.0	29.4	27.9	23.4	19.4	23.5	24.6	29.8	33.4	34.4	33.7	33.4	31.8	33.1
WXKC-F	32.7	26.6	29.2	24.5	21.5	18.7	16.5	32.2	32.6	33.1	29.6	28.2	31.0	30.1	24.0	23.1	23.1	22.6	24.0	22.8	20.7	21.3	24.0	16.7	20.0
WRIE	23.7	19.3	19.5	16.2	15.4	14.5	12.3	8.6	10.9	8.6		3.6		-	5.3	10.5	10.7	8.7	12.3	9.0	9.1	10.2	9.5	11.1	6.4
WFNN	34.4	33.5	27.4	26.8	22.6	20.3	16.6	11.1	9.6	11.7	16.9	9.5	8.1	13.8	10.5	12.1	9.3	7.3	10.0	7.2	10.4	7.3	6.3	5.7	7.8
WQHZ-F	7.7	9.9	8.1	7.6	21.9	28.3	26.1	24.2	42.5	40.6	41.1	37.9	38.7	35.2	32.9	27.4	28.0	30.3	24.6	27.1	21.0	18.4	20.1	20.4	18.1
WPSE	7.2	8.1	•	17.1	14.4	16.2	19.6	18.4	14.2	15.1	17.7	15.4	14.7	4.9	4.2	4.5	20.0	3.5	3.1	3.2	3.6	2.3			
WREO-F		0.1		4.2	2.2	10.9	13.1	12.4	11.3	12.5	11.1	5.7	3.6	4.5	4.5	3.1		3.2	3.5				3.9		
WGYY-F				7.6	5.9	5.6	6.2	9.4	8.1	7.7	9.7	8.0	7.1		4.8	5.6	E 7	6.5		E 0	3.8	3.1	4.9	3.0	3.7
WRKT-F				7.0	3.5	3.0	0.2	9.4	0,1	1.1	9.7	24.1	27.0	5.6			5.7		5.3	5.0	3.7		2.3	4.6	2.8
***************************************												24.1	21.0	24.0	24.0	23.6	23.5	18.5	24.7	24.1	21.8	24.0	21.4	18.2	18.1
WXTA-F											1.9	11.3	17.2	19.4	19.7	24.3	21.9	21.5	24.9	20.4	18.2	20.9	20.7	22.1	16.8
WCTL-F										3.5	4.5	4.3	3.3	4.6	3.3	6.1	5.0	9.0	4.0	4.1	3.0	4.5	4.4	6.1	6.4
WFGO-F															24.1	18.4	21.6	22.0	24.6	22.1	20.1	19.6	24.9	20.5	18.0
WUSE-F																	•						13.9	15.9	9.1
WEYZ														13.8	10.5	2.4	4.1	•	•	•	-	•			•

ERIE

	Market Revenue	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	Highe Billir Statio	ıg	Average Person <u>Rating(APR</u>) <u>FM Share</u>	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	2.3								••	14.0 %	6 42.2	%			1976
1977	2.6	13.0 %	• •	••						14.6	53.0	13			1977
1978	2.9	11.5							• •	15.6	54.9	13			1978
1979	3.0	3.4	••	••	••	••	••	••	• •	14.1	53.4	12	••	••	1979
1980	3.3	10.0		• •						14.7	52.2	12		••	1980
1981	3.6	9.1	.274	13.14	1.2	.0031	• •	••	• •	14.8	53.5	12	••	••	1981
1982	3.8	5.6	.281	13.52	1.2	.0031	• •	••	• •	16.9	50.9	10	• •	• •	1982
1983	4.0	5.3	.285	14.04	1.3	.0031	.046		••	15.7	57.4	13	8	••	1983
1984	4.3	7.5	.286	15.03	1.4	.0031	.060	WCCK-F	1.5	16.0	60.8	11	8	••	1984
1985	4.9	14.0	.285	16.03	1.4	.0031	.065	WCCK-F	1.8	15 7	56.0	11	8	••	1985
1986	5.0	2.0	.286	17.73	1.5	.0031	.063	WCCK-F	1.8	16.5	70.1	12	8	••	1986
1987	5.2	4.0	.278	18.37	1.6	.0032	.065	WCCK-F	1.5	16.3	80.8	12	7	14.1	1987
1988	5.5	5.8	.278	19.43	1.7	.0032	.066	WXKC-F	1.6	14.9	76.6	12	7.5	10.8	1988
1989	5.9	7.3	.276	21.00	1.7	.0034	.075	WXKC-F	1.8	15.7	75.3	10	8	16.5	1989
1990	6.1	3.4	.275	21.71	1.8	.0034	.073	WXKC-F	1.5	17.0	82.9	12	8.5	13.7	1990
1991	5.8	-4.9	.275	21.09	1.9	.0031	.068	WXKC-F	1.4	16.2	83.6	14	9	12.7	1991
1992	6.0	3.3	.275	21.82	1.9	.0032	.072	WXKC-F	1.4	15.9	80.9	11	7	15.6	1992
1993	6.4	6.9	.278	23.02	2.1	.0030	.080	WXKC-F	1.4	16.4	82.5	13	8	18.5	1993
1994	6.8	7.0	.282	24.11	2.3	.0030	.085	• •		15.2	83.9	12	9	19.8	1994
1995	7.3	7.4	.281	25.98	2.5	.0029	.090	WJET-F	1.3	15.4	81.5	12	9	18.7	1995
1996	7.7	5.5	.282	27.30	2.6	.0027	.094	WXKC-F	1.4	16.0	83.8	12	9	16.5	1996
1997	8.3	7.8	.280	29.64	2.8	.0029	.120	• •	• •	14.1	82.7	15	9	14.0	1997
1998	8.9	7.2	.280	31.79	3.1	.0029	.106	WXKC-F	1.6	15.4	86.0	14	9	13.8	1998
1999	9.6	7.3	.280	34.28	3.2	.0030	.117	WXKC-F	1.7	13.7	83.9	15	8.5	13.8	1999
2000	10.4	8.3	.276	37.68	3.2	.0033	.124	WRTS-F	1.9	14.7	85.4	15	8	13.3	2000
2001	9.3	-10.6	.281	33.10	3.3	.0028	.118	WRTS-F	1.9	13.8	84.1	16	8	16.2	2001
2002	11.1	NM	.280	39.64	3.4	.0033	.136	WRTS-F	2.5	13.6	84.5	14	••	15.0	2002
2003	10.9	-1.8	.280	38.93	3.5	.0031	.142	WRTS-F	2.6	12.8	84.8	16	9.5	19.5	2003
							MAJOR STATIO	NS - JANUARY	2004						
			WFNN	1330 5KW (DA-2)		Sports Ne	ext Media	WCTL-F	106.3 3.4	(W@430 F	Religion				
			WJET	1400 1KW		Talk Ne	ext Media	WFGO-F	94.7 1.78	<w@613 c<="" td=""><td>Oldies</td><td>Next Media</td><td></td><td></td><td></td></w@613>	Oldies	Next Media			
			WRIE	1260 5KW (DA-2)		Standards Ci	ladel	WQHZ-F	102.3 0.8	CW@613 C	Classic Rock	Citadel			
								WRKT-F	100.9 4.2	(W@797 (DA) A	OR	Next Media			
								WRTS-F	103.7 50K	w@500 C	CHR	Next Media			
								WUSE-F			Country	Next Media			
								WXKC-F	99.9 50K		C	Citadel			
								WXTA-F	97.9 10K	W@505 C	Country	Citadel			
								WGYY-F	100.3 20K	W@588 C	Country	Forever			
								WREO-F	97.1 50K	W@500 A	vC .	Clear Channel			

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 45	<u>80</u> 49	<u>82</u> 50	CHR AOR/CL	<u>84</u> 26 11	<u>87</u> 49	90 34 17		<u>92</u> 17 14		95 16 17	98 26 16	2000 21 18
MOR/AC	17	19	11	MOR/FS AC/OLD	9 19	24	1 21		1 31	AC OLDIES	22 10	13 12	See Talk 16 13
COUNTRY	4	13	12		11	8	13		18	OLDILG	16	17	15
BTFL/EZ/SAC	25	19	16		12	8	2						
								SOFT AC	1				
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ	9	••	••						9		10	9	6 2
STANDARDS		••	11		13	10	10		8		9	6	7
HISPANIC RELIG/GOSPEL CLASSICAL					••		2		2		1	3	2

STATION NOTES

(Major call letter and format changes)

WRIE WWYN until 78; WLKK until 87; WHDZ until 89; News/Talk until 78;

EZ until 87; Oldies until 91

WQHZ-F WMDI until 81; WSEG until 87; WJET-F until 01; CHR until 81;

AOR until 87; CHR until 98; AC until 01

WPSE Penn State took over the 1450 frequency in 89

WFNN WWGO until 80; Country until 77; Soft Rock until 79; AC until 82;

Switched frequency from 1450 to 1330 in 89; WEYZ until 91;

Standards until 91; See WPSE also; WFLP until 99

WXKC-F WLVU and EZ until 84

WJET until 87; WBLQ until 88; WLKK until 01; Evolved from CHR to AC by 83;

back to CHR until 87; Urban until 88; Country until 90

WRTS-F WCCK until 90; WMXE until 94; CHR until 89; AC until 00

WGYY-F WZPR until 01
WUSE-F WRPL until 03

ERIE

1983 WLKK/WXKC-F 1984 WRIE 1984 WLKK/WXKC-F 1985 WSEG-F (McKean) 1986 WRIE 1988 WLKK	From Goldman to Penn	\$ 1,500,000 490,000 1,575,000 850,000 355,000 283,000	(never completed)
1988 WRIE 1989 WLKK 1993 WEYZ, WMXE-F 1995 WRIE, WXKC-F 1996 WRIE, WXKC-F	Auction From Burbach to WRKT-F owner Taken over by AT & T From AT & T to Jim Embrescia	230,000 283,000 1,250,000 2,350,000 3,250,000	
1997 WFGO-F 1997 WXTA-F 1998 WRKT-F, WRTS-F 1998 WFGO-F 1999 WRIE, WXKC-F, WXTA-F 1999 WFLP, WLKK	Sold to Bill Fleckenstein Sold to Media One Sold to Media One From Fleckenstein to Myron Jones From Media One to Regent	1,500,000 3,300,000 5,300,000 2,000,000 13,500,000 1,700,000	
1999 WFLP, WLKK, WRKT-F WRTS-F 1999 WFGO-F, WJET-F 2001 WFPL-F 2004	Sold to NextMedia From Myron Jones to NextMedia Sold to NextMedia Citadel trades Bloomington, IL properties for Regent's Erie properties plus WIOV A/F	15,000,000 10,000,000 N/A	

ERIE

HIGHEST BILLING STATIONS

1984	ļ	1985		1986	5	1987		1988		1989	
1 WCCK-F	- 1.5	WCCK-F	1.8	WCCK-F	1.8	WCCK-F	1.5	WXKC-F	1.6	WXKC AF	1.8
2 WJET	0.8	WJET	0.8	WXKC-F	1.0	WXKC-F	1.4	WCCK-F	1.4	WJET-F	1.5
3 WSEG-F	0.45	WLVU AF	0.55	WJET	0.8	WJET-F	0.9	WJET-F	1.2	WCCK-F	1.0
4 WEYZ	0.4	WE COM	0.55	*****	0.0	*****	0.0	******			
5 WRIE	0.36										
6 WLVU-F	0.35										
7											
8											
9											
10											
4000		4004		4000	,	4002		4004		4005	
<u>1990</u>	•	<u>1991</u>		1992	-	<u>1993</u>		<u>1994</u>		1995	
1 WXKC AF	1.5	RIE/XKC	1.4	WXKC AF	1.4	WXKC-F	1.4			WJET-F	1.3
2 WJET-F	1.4	WJET-F	1.3	WRKT-F	1.2	WJET-F	1.2	Not Availabl	е	WRKT-F	1.2
3 WRKT-F	0.87	WRKT-F	0.84	WJET-F	1.1	WRKT-F	1.2			WXKC-F	1.1
4 WCCK-F	0.6	WMXE-F	0.6	WMXE-F	0.7	WXTA-F	1.0			WXTA=F	1.0
5 WXTA-F	0.4	WXTA-F	0.45	WXTA-F	0.7	WMXE-F	0.8			WFGO-F	0.9
6 WEYZ	0.37	WEYZ	0.35								
7											
8											
9											
10											
11											
• •											
<u>1996</u>		1997		1998	3	1999		2000		2001	
1 WXKC-F	1.4			WXKC-F	1.6	WXKC-F	1.6	WRTS-F	2.0	WRTS-F	1.9
2 WJET-F	1.3	Not Availab	le	WFGO-F	1.5	WRTS-F	1.5	WRKT-F	1.8	WXKC-F	1.5
3 WRKT-F	1.1			WXTA-F	1.3	WFGO-F	1.5	WXKC-F	1.6	WRKT-F	1.5
4 WXTA-F	1.0			WRKT-F	1.2	WRKT-F	1.5	WFGO-F	1.5	WFGO-F	1.3
5 WFGO-F	1.0			WJET-F	1,1	WXTA-F	1,4	WXTA-F	1.3	WXTA-F	1.0
6 WRTS-F	0.7			WRTS-F	1.0	WJET-F	1.0	WJET-F	0.7	*********	1.0
7	0.7			********	1.0	******		******	0.7		
8											
9											
10											
11											
2002	!	2003						DUNCAN'S COM	MENTS	5	
1 WRTS-F	2.5	WRTS-F	2.6		Erie is at	bout average a	s a radi	o market. Rever	nues hav	ve grown at a tol	erable
2 WRKT-F	1.7	WRKT-F	1.5					stations has rema			
3 WFGO-F	1.6	WXTA-F	1.5							,	
4 WXKC-F	1.5	WFGO-F	1.4		WRTS is	an interestion	station	. It was CHR uni	it the ea	rly 1990's Ther	it moved
5 WXTA-F	1.4	WXKC-F	1.2					work as well so i			
6 WQHZ-F	0.7	WQHZ-F	1.0					u can get away v			
7	0.7	TTORING-I	1.0			ethnicity and f			AIGH THIS	Sudicyy iii d Siii	on market
8					WILL IOW	CHARGITY AND I	CW INOV	C-1113.			
9											
10											
11											
• •											

1994 1 Not Available \$	2 WRIE, WXKC-F	1996 .0 (27.4) 1 WRKT, WRTS \$ 1.8 (23.1) 1.4 (18.5) 2 Embrescla 1.7 (22.3) 1.3 (17.8) 3 WJET-F 1.3 (16.9) 4 WXTA-F 1.0 (13.0) 5 WFGO-F 1.0 (13.0)
1997 1 Embrescia \$ NA 2 WJET-F NA	2 WFGO, WJET 2	1999 .2 (36.0) 1 Next Media \$ 6.3 (65.3) 2.6 (32.6) 2 Regent 3.0 (31.7) 2.3 (29.2)
2000 1 Next Media \$ 6.0 (57.3) 2 Regent 3.6 (35.0)		2002 .4 (57.7) 1 Next Media \$ 6.8 3.2 (34.1) 2 Citadel 3.8
		6.5 All 2002 and 2003 financial data is provided by BIA Financial. 3.8

EUGENE, OR.

12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	78	<u>79</u>	<u>80</u>	81	82	<u>83</u>	84	<u>85</u>	86	87	88	89	90	<u>91</u>	92	93	94	95	96	97	98	99	2000	01	02	03	
KUGN	18.2	19.7	18.1	14.4	10.5	14.4	11.1	11.7	10.3	10.8	9.4	9.6	9.8	9.7	8.2	7.4	7.2	7.4	4.6	4.9	4.9	5.1	5.9	6.8	6.8	6.6	5.8	5.9	5.0	KUGN, 590 (N/T)
KNRQ-F	4.2	3.9	2.8	4.3	2.8	4.6	7.5	8.8	11.2	10.0	11.3	10.6	14.1	11.1	15.3	15.0	13.9	18.0	13.8	12.3	9.7	11.3	7.9	4.3	5.2	3.7	5.7	6.6	4.3	KNRQ-F, 97.9 (AOR)
KEED	5.4	3.4	2.3	4.9	4.0	2.4	1.0	3.8	3.2	2.1	4.5	4.0	2.8	2.2	1.7	2.2	2.9	1.1												KEED, 1600 (REL)
KKNU-F		3.0	4.5	8.5	8.0	10.0	13.2	12.2	8.7	8.9	10.2	15.6	12.9	11.6	9.5	9.5	9.6	6.8	9.7	11.0	9.1	8.1	10.2	12.1	11.1	11.5	11.3	13.6	13.6	KKNU-F, 93.1 (C)
KZEL-F	8.3	5.7	5.6	3 .9	10.1	10.7	9.1	14.0	15.1	14.4	11.8	9.2	5.5	9.3	6.7	8.9	6.9	6.0	7.7	5.6	9.1	8.5	6.7	7.1	6.8	6.4	6.5	3.9	5.1	KZEL-F, 96.1 (CL AOR)
KPNW	12.5	13.6	13.4	10.0	9.6	9.6	7.4	6.4	4.9	6.1	7.4	5.3	5.7	5.7	5.4	4.9	6.0	6.6	6.7	7.3	7.2	6.5	6.1	7.2	6.0	6.9	5.8	5.9	6.1	KPNW, 1120 (T)
KODZ-F	11.2	7.0	10.6	12.4	13.6	13.6	13.9	10.3	12.2	10.4	10.8	10.7	9.0	9.0	7.5	5.5	4.8	4.9	6.0	6.2	5.8	6.5	6.2	6.2	4.8	6.6	4.2	5.5	6.0	KODZ-F, 99.1 (O)
KSCR	4.8	0.9	4.2	7.3	7.8	2.0	6.1	5.1	3.8								1.7	0.8	-	-							0.9	9.9	1.2	KSCR, 1320 (S)
ккхо	11.5	10.9	8.0	9.8	7.1	9.4	7.9	6.0	6.0	4.7	1.0		2.1	1.6	2.1	0.6	2.0	2.8	3.3	4.0	4.5	5.1	4.1	3.8	3.9	4.0	5.1	2.6	2.6	KKXO, 1450 (ST)
KORE	•	2.1	2.5	3.0	2.5	2.6	3.6	2.9	3.9	1.8	1.3	1.2	1.0	1.3	0.6	0.9	1.1	0.6	•	8.0	8.0	•	•	0.8	0.8	•	8.0	8.0	0.7	KORE, 1050 (REL)
KRVM	10.2	15.5	15.0	10.3	8.5	6.1	4.2	2.2	1.2	1.9	2.2	3.9	4.0	2.8	3.3	2.3	1.7	0.6	8.0	_	_	_								KRVM, 1280 (T)
KDUK-F									1.4	7.1	9.2	7.2	4.2	4.0	7.3	8.1	6.3	4.9	7.4	7.3	6.6	5.3	8.0	9.3	11.6	9.5	9.6	1.2	1.2	KDUK-F, 104.7 (CHR)
KUJZ-F										4.3	3.0	3.0	2.9	1.1	0.6	1.4	4.3	4.8	4.2	4.3	4.9	5.8	6.0	6.1	6.4	6.1	2.5	3.7	2.5	KUJZ-F, 95.3 (J)
KMGE-F												2.1	8.5	7.9	8.8	10.7	11.2	13.4	9.5	8.6	9.1	9.4	8.0	6.5	7.8	7.9	7.1	5.8	6.8	KMGE-F, 94.5 (AC)
KEHK-F																				4.7	4.1	3.3	5.4	5.2	4.5	4.0	3.6	4.4	3.3	KEHK-F, 102.3 (CH)
KFLY-F																												4.8	4.7	KFLY-F, 101.5 (AOR)

12+ CUME RATINGS 81 89 90 91 92 93 94 95 01 KUGN 26.4 32.1 26.4 26.8 24.9 26.1 22.7 23.5 20.5 22.3 20.8 16.7 18.4 17.6 11.6 11.8 18.8 18.9 20.3 22.5 20.6 20.2 19.8 21.1 17.9 KNRQ-F 10.2 12.8 13.4 16.3 22.8 21.2 20.5 17.1 21.7 21.1 22.5 18.7 21.0 28.6 26.4 17.4 17.7 20.4 13.6 9.5 11.5 12.1 15.3 13.1 11.7 KEED 6.6 10.9 11.6 14.7 8.2 9.3 11.8 9.2 7.5 6.3 5.2 4.7 6.3 4.2 KKNU-F 22.9 21.4 25.8 24.7 19.4 21.6 21.8 24.6 25.0 26.5 23.9 22.1 20.1 18.3 21.8 19.5 16.6 16.2 22.4 20.4 20.3 22.1 19.5 23.2 21.0 KZEL-F 17.4 17.6 26.4 28.9 14.8 26.1 20.9 18.6 16.1 17.5 20.3 20.3 18.9 15.4 15.8 16.4 17.0 16.9 18.3 16.5 16.2 13.0 12.2 11.1 15.2 KPNW 21.9 22.7 19.1 18.1 17.0 16.2 17.5 12.0 16.7 12.4 11.6 12.1 13.0 17.9 16.7 18.4 13.9 14.8 13.7 15.3 10.9 13.0 12.7 12.6 12.9 KODZ-F 20.4 18.7 23.4 18.6 22.2 18.8 16.6 21.5 17.0 17.5 14.4 17.0 14.2 15.7 17.1 13.6 15.6 17.1 12.8 14.6 15.7 13.3 10.7 14.9 12.2 KSCR 14.7 8.1 6.7 6.3 2.5 2.7 . -. 3.4 2.6 2.1 KKXO 13.5 16.9 17.0 14.4 11.8 9.3 4.2 4.1 3.0 5.1 5.4 5.1 5.2 6.3 6.9 6.3 7.0 8.7 7.8 8.0 8.1 6.4 7.5 5.3 4.7 KORE 4.9 8.2 5.9 4.6 3.8 2.8 5.2 4.7 4.8 3.7 5.5 2.6 2.6 2.4 2.5 2.5 3.4 KRVM 27.1 21.2 15.0 10.8 7.4 6.1 6.8 6.3 6.0 6.4 6.7 9.7 7.0 1.8 1.5 -14.5 12.3 11.8 18.9 17.5 15.0 16.7 22.9 21.4 26.6 KDUK-F 16.0 17.5 14.3 16.2 9.6 11.5 23.0 19.7 22.6 18.9 KUJZ-F 6.8 5.8 8.4 6.0 5.0 3.6 12.5 10.3 9.7 8.8 10.8 14.9 14.4 15.4 18.2 15.9 6.3 7.3 4.8 KMGE-F 20.3 19.1 20.4 17.3 20.2 23.8 24.2 21.2 18.3 22.0 20.5 18.6 18.6 16.4 15.1 15.3 15.3 KEHK-F 8.5 7.9 9.8 14.3 12.3 15.5 13.8 13.4 12.2 10.1 KFLY-F 8.1 10.2

EUGENE

							Revenue	Highe	est	Average				Unlisted	
	Market	Revenue		Revenue	Retail	Rev. as %	Per	Billir	ng	Person		Total	Viable	Station	
	Revenue	<u>Change</u>	<u>Population</u>	Per Capita	<u>Sales</u>	Retail Sales	Share Point	<u>Statio</u>	ons	Rating(APR)	FM Share	Stations	<u>Stations</u>	<u>Listening</u>	
1976	3.4			••			••	••	••	14.4 %	20.9 %	%	• •	••	1976
1977	3.8	11.8 %	•••	••	•••	••	••	••	••	14.1	23.9	13	••	••	1977
1978	4.1	7.9	••	••				••	••	13.4	31.5	13	••	••	1978
1979	4.7	14.6	••	••	••			••	••	14.1	37.7	13	••	••	1979
1373	7.7	14.0								1-4.1	57.7	10			1010
1980	5.3	12.8	••	••	••			• •	••	14.5	45.3	12	••	••	1980
1981	5.6	5.7	.266	21.05	1.2	.0047	••	••	••	16.0	53.1	15	••	••	1981
1982	5.7	1.8	.268	21.26	1.2	.0048	••	• •	• •	16.6	53.8	14	• •	• •	1982
1983	5.7	0	.271	21.03	1.3	.0044	.070	• •	• •	17.1	61.4	15	12	• •	1983
1984	6.0	5.3	.269	22.30	1.4	.0044	.081	KUGN A/F	2.3	16.9	62.6	14	11	• •	1984
1985	6.3	5.0	.268	23.60	1.4	.0043	.074	KUGN A/F	2.5	16.0	69.8	14	11	••	1985
1986	5.9	-6.3	.267	21.07	1.5	.0036	.072	KUGN A/F	2.0	16.1	69.2	17	11	••	1986
1987	6.0	1.7	.281	21.35	1.7	.0034	.071	KUGN A/F	2.4	13.0	69.0	16	11	14.9	1987
1988	6.1	1.7	.282	21.63	1.8	.0033	.075	• •	••	13.9	72.2	13	10	18.7	1988
1989	6.7	9.8	.285	23.51	2.0	.0033	.089	••	••	15.6	74.6	15	9.5	23.0	1989
	7.6	44.5	224	00.44		2024	000	WION AF		44.0	72.0	45		40.2	4000
1990	7.5	11.9	.284	26.41	2.2	.0034	.093	KUGN A/F	2.3	14.6	73.0	15	9.5	18.3	1990
1991	7.4	-1.3	.286	25.87	2.3	.0032	.091	KUGN A/F	2.0	14.9	71.2	17	10	16.5	1991
1992	8.2	10.8	.289	28.37	2.4	.0034	.105	KUGN A/F	1.6	15.2	75.2	13	10	21.9	1992
1993	8.4	2.5	.294	28.57	2.6	.0032	.107	KUGN A/F	1.6	16.3	72.0	14	10	20.1	1993
1994	9.2	9.5	.303	30.36	2.9	.0032	.125	••	••	16.2	74.6	15	10	26.7	1994
1995	9.9	7.9	.304	32.57	3.2	.0031	.127	• •	••	14.4	77.1	14	11	21.5	1995
1996	10.7	8.1	.308	34.74	3.3	.0032	.143	••	••	15.4	78.5	18	11	24.0	1996
1997	10.0	-7.0	.312	32.05	3.5	.0029	.108	• •	••	13.6	78.5	18	11	22.2	1997
1998	10.6	6.0	.313	33.87	3.7	.0029	.138	••	••	14.4	75.0	14	11	23.6	1998
1999	11.4	7.0	.317	35.97	3.9	.0029	.152	••	••	14.1	78.4	15	11	21.8	1999
2000	12.3	7.9	.320	38.44	4.5	.0027	.159	••	••	13.8	76.2	15	11	23.0	2000
2001	11.4	-7.3	.326	34.97	4.8	.0024	.161	KKNU-F	2.0	12.8	75.6	20	11	28.0	2001
2002	13.3	NM	.331	40.18	4.9	.0027	.182	KKNU-F	2.2	13.2	75.8	18	••	25.3	2002
2002	12.8	-3.8	.334	38.32	5.1	.0025	.182	KKNU-F	2.4	11.8	73.5	21	11	27.5	2003
							MAJOR STATIC	JNS - JANUARY	<u> </u>						
			ккхо	1450 1KW		Standards	McKenzie River	KDUK-F	104.7 62KW@2326	6 CH	٦ (Clear Channel			
			KORE	1050 5KW/149W		Religion		KEHK-F	102.3 100KW@918	8 Clas	ssic Hits C	Cumulus			
			KPNW	1120 50KW (DA-1)		Talk	Clear Channel	KFLY-F	101.5 28KW@2320	O AOI	₹ 0	Clear Channel			
			KSCR	1320 1KW/40W		Sports	Cumulus	KKNU-F	93.1 100KW@129	99 Cou	intry N	AcKenzie River			
			KUGN	590 5KW (DA-N)		News/Talk	Cumulus	KMGE-F	94.5 49KW@1299	9 AC	N	AcKenzie River			
								KNRQ-F	97.9 100KW@101	10 AOF	, ,	Cumulus			
								KODZ-F	99.1 100KW@164			Clear Channel			
								KUJZ-F	95.3 0.6KW@120						
								KZEL-F	96.1 100KW@109			Cumulus			
								NACL-F	30.1 100KW@105	oz Clas	ssic AOR C	Cumulus			

EUGENE

					FC	DRMA	T SH	ARES (%)							
CHR/AOR	<u>77</u> N/A	80 34	<u>82</u> 33	CHR AOR/CL	84 10 17	<u>87</u> 15 10	90 12 23		92 10 13		9 <u>5</u> 9 24	<u>98</u> 12 18	2000 11 15		
MOR/AC	15	30	27	MOR/FS AC/OLD	20 11	19 29	15 20		19 22	AC OLDIES	9 11 9	9 8 17	See Talk 10 16		
COUNTRY BTFL/EZ/SAC	10 12	17 15	17 10		21 12	19	20	SOFT AC	26 6	OLDILO	25	23	22		
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ					••	1	••				5	8	19 1		
STANDARDS HISPANIC	SPANIC ELIG/GOSPEL 5 3 6 4 1 3 1 2 2 1														
CLASSICAL	LIG/GOSPEL 5 3 6 4 1 3 1 2 2 1														
STATION NOT															
(Major call letter	and forn	format changes)													
KSCR		nd format changes) KATR until 81; KQDQ until 86; KZAM until 90; KHNN until 91; Talk/EZ until 78; Country until 79; MOR until 81; Standards until 86; AOR until 90; News until; KZZK until; KNRQ until 01													
KRVN		Country until 79; MOR until 81; Standards until 86; AOR until 90; News until; KZZK until; KNRQ until 0 KBDF until 83; KYKN until 85; KQAK until 87; KDUK until; CHR until 80; Oldies/AC until 82; News/Talk until 84; Standards until 92; Oldies until													
KEED	KASH	and Old	dies u	ntil 85; Coun	try until	l									
ккхо	KASH	until	KRX	X until 87; M	OR uni	ii; O	ldies u	intil 91; Stand	dards	after 91					
KDUK-F	KDUK-	F and A	AC un	til 87; KLCX	until 92	; Class	ic AOI	R until 92							
KUJZ-F				'E until 93; K R again until				until 01; AOF	R until	88;					
KMGE-F	квмс	and Re	ligion	until 87											
KKNN-F	EZ unt	il 77; Ci	HR ur	ntil 93; KSND	until 9:	3									
KNRQ-F	KFMY	until 78	; KUC	SN-F until 98	CHR (until 80;	Coun	try until 01; K	KTT	until 01					
KODZ-F	KPNW	-F until	94; S	oft AC until 9	14										
KUGN	FS bed	oming	News	/Talk by 93											

KLRF until 96; AOR until 96; Classic Hits by 98

KEHK-F

1971 KZAM		\$ 225,000
1971 KEED	Sold to Sterling	160,000
1973 KUGN	Sold to Obie	500,000
1973 KQAK	Sold to Mattco	225,000
1975 KSND-F	Sold to Sterling	88,000
1975 KEED		200,000
1976 KORE		151,000
1977 KZAM		135,000
1978 KQAK	Sold by Mattco	700,000
1978 KUGN-F	•	325,000
1979 KEED	Sold to Community Pacific	1,131,000
1979 KORE	•	160,000
1983 KZAM	Sold by Empire	270,000
1983 KQAK	, ,	350,000
1983 KZEL-F		1,050,000
1984 KORE		177,500
1985 KEED/SKND-F	From Sterling to Comm Service	1,400,000
1985 KZEL-F	Sold to Pappas	2,273,000
1986 KBMC-F		950,000
1987 KRXX		185,000
1987 KUGN AF	Sold to Omni	4,035,000
1988 KZAM AF	Sold to Kefford	N/A
1989 KUGN AF		4,200,000
1989 KUDK, KLCX-F	From Constant to Pacific Telecom	N/A
1990 KZAM AF (Eugene)	Sold by Kefford	300,000
1991 KPNW AF	From Pacific Northwest to McCov	2,500,000
1992 KEED, KSND-F	Fromm Comm. Pacific to KMGE-F owner	1,000,000
1994 KDUK A/F	Sold to Dames	1,030,000
1995 KZZK A/F	Sold to KZEL-F owner	1,000,000
1996 KNRQ A/F, KZEL-F	From Pappas to Bengal	5,000,000
1996 KUGN A/F, KLRF-F	Sold to Deschutes River	7,000,000
1997 KDUK A/F	From Dames to McCoy	2,500,000
1997 KUGN A/F, KLRF-F	From Deschutes River to Citadel	N/A
1999 KUGN, KKTT-F, KEHK-F	From Citadel to Marathon	N/A
1999 KNRQ, KZEL-F, KNRQ-F	Sold to Cumulus	N/A
2000 KUGN, KKTT-F, KEHK-F	From Marathon to Cumulus	7,800,000
2003 KEUG-F (Cottage Grove)		1,020,000

EUGENE

HIGHEST BILLING STATIONS

1984 1 KUGN 2 KUGN-F 3 KZEL-F 4 KPNW-F 5 KSND-F 6 7 8 9	1.5 0.86 0.85 0.8 0.7	1985 KUGN AF KPNW AF KZEL-F KSND-F	2.5 1.2 0.8 0.7	1986 KUGN AF KPNW AF KZEL-F KSND-F KDUK AF	2.0 1.4 1.0 0.8 .065	1987 KUGN-F KUGN KPNW KSND-F KPNW-F KZEL-F KDUK-F	1.4 1.0 0.7 0.65 0.5 0.5 0.45	<u>1988</u> Not Available	<u>1989</u> Not Avallab	
1990		1991		1992		1993		1994	<u>1</u> 995	
1 KUGN AF 2 KPNW AF 3 KSND AF 4 KMGE-F 5 6 7 8 9 10	2.3 1.6 1.1 0.9	KUGN AF KPNW AF KMGE-F KSND-F	2.0 1.4 1.0 0.75	KUGN-F KMGE-F KPNW AF KUGN-F KSND-F	1.6 1.4 1.2 1.1 0.7	KUGN-F KMGE-F KPNW AF	1.6 1.4 1.2	Not Avaliable	Not Availab	le
<u>1996</u>		<u>1997</u>		1998		<u>1999</u>		2000	2001	
1 2 Not Available 3 4 5 6 7 8 9 10 11	9	Not Avallabi	e	Not Availabl	e	Not Availat	ole	Not Available	KKNU-F KDUK-F KMGE-F KUGN KZEL-F KEHK-F KPNW KODZ-F KUJZ-F	2.0 1.7 1.3 1.0 0.9 0.8 0.8 0.7
2002 1 KKNU-F 2 KZEL-F 3 KMGE-F 4 KDUK-F 5 KPNW 6 KUGN 7 KNRQ-F 8 KODZ-F 9	2.2 1.5 1.4 1.3 1.3 1.3 1.1 0.8	2003 KKNU-F KMGE-F KDUK-F KUGN KNRQ-F KZEL-F KPNW KODZ-F	2.4 1.4 1.2 1.2 1.1 1.1 0.9							

1 Not Available	<u>1995</u> \$		1 KEED,KKNU et.al. 2 McCoy 3 Citadel 4 Bengal	<u>1996</u> . \$	NA NA NA NA
1 McKenzie River 2 Bengal 3 McCoy 4 Marathon	1998 \$	NA NA NA	1 Not Available	<u>1999</u> \$	
1 Cumulus 2 McKenzie River 3 Clear Channel	<u>2001</u> \$	4.1 (35.9 3.5 (30.8 3.3 (28.6	1 Cumulus 2 McKenzie River	<u>2002</u> \$	4.9 3.8 3.7
1 Cumulus 2 McKenzie River 3 Clear Channel 4 5	<u>2003</u> \$	4.6 3.9 3.4	All 2002 and 2003 financial	ł data is i	provided by BIA Financial.

EVANSVILLE 12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	79	<u>80</u>	<u>81</u>	82	<u>83</u>	84	85	86	87	88	<u>89</u>	<u>90</u>	91	92	93	94	95	96	97	98	99	2000	<u>01</u>	02	03	
WIKY-F	•	25.7	36.4	25.6	19.9	26.3	20.	20.8	23.9	25.6	31.4	25.7	28.5	24.8	19.3	17.6	17.2	17.4	16.2	16.7	18.9	21.4	17.8	18.9	20.2	19.7	19.4	19.2	17.7	WIKY-F, 104.1 (AC)
WGBF	•	24.1	26.1	24.0	22.8	21.3	17.6	16.7	8.7	8.1	4.7	5.0	2.7	•	•	7.6	5.6	4.5	4.3	3.6	1.1	1.3	1.6	3.6	3.3	4.2	3.6	3.9	3.6	WGBF, 1280 (T)
WKDQ-F	-	9.7	7.2	9.9	15.3	7.7	17.3	15.9	9.6	9.4	8.5	8.3	8.3	13.7	11.9	13.5	10.5	7.8	13.4	16.7	16.8	14.1	11.0	12.5	10.0	10.6	10.6	9.5	14.5	WKDQ-F, 99.5 (C)
WEOA	-	12.2	8.3	11.0	10.4	9.6	9.5	8.5	13.5	8.8	4.2	9.6	-	2.1	2.4	2.2	1.8	•		-	0.5		1.8	2.7	3.6	1.9	2.4	3.0	2.6	WEOA, 1400 (B)
WVHI	-	6.6	8.0	4.2	2.0	3.7	5.4	6.8	1,1	2.0	2.4	•	8.0	1.6	1.4	1.5	1.1	-	•	•	0.8	0.5	0.5	•	-	0.8	-	0.3	0.3	WVHI, 1330 (REL)
WBKR-F		1.7	1.7	2.3	4.0	3.2	5.	4.8	6.5	2.0	2.9	5.5	5.4	6.7	6.0	3.8	6.8	7.6	6.4	5.0	5.4	3.8	2.9	3.0	2.6	1.9	1.5	1.3	2.1	WBKR-F, 92.5 (C)
WSTO-F	•	1.7	1.7	1.6	4.1	2.7	1.4	1.7	9.8	14.2	13.1	20.7	31.5	19.9	22.1	18.7	13.6	11.3	11.5	10.1	9.5	12.9	12.8	8.9	9.6	10.1	6.9	5.9	8.1	WSTO-F, 96.1 (CHR)
WSON	•	4.7	3.1	3.4	5.8	1.9	3.3	3.1	3.0	0.7	1.8	1.5	1.1	1.3	2.6	1.8	1.4	1.4	0.6	1.3	1.1	2.2	3.0	3.7	1.9	2.3	2.3	2.3	1.8	WSON, 860 (ST)
WJLT-F	-	0.6	1.7	2.1	1.2	3.2	0.5	1.2	5.4	11.4	17.6	11.8	12.9	14.5	16.2	12.8	15.4	16.3	15.7	13.8	9.9	8.0	7.3	5.6	7.2	5.8	6.4	-	3.9	WJLT-F, 105.3 (AC)
WGBF-F				0.5	0.6	3.5	5.7	3.9	4.1	5.3	4.2	2.8	0.5	8.8	7.4	4.7	4.4	7.0	6.4	5.6	9.9	9.4	7.5	7.2	7.5	6.7	5.8	7.1	5.9	WGBF-F, 103.1 (AOR)
WYNG-F																5.0	5.1	3.6	2.5	1.9	2.1	2.8	4.1	2.8	1.9	2.7	1.9	6.6	2.3	WYNG-F, 94.9 (C)
WDKS-F																-	2.6	5.1	5.3	6.0	5.1	1.3	1.4	4.3	3.3	3.4	8.5	8.2	6.4	WDKS-F, 106.1 (CHR)
WABX-F																							7.9	5.8	7.0	6.3	6.5	6.2	6.1	WABX-F, 107.5 (CL AOR)
WYXY-F																								0.5		-	2.0	3.9	2.8	WYXY-F, 107.1 (CH)
WJPS-F																				0.8	1.1	7.5	5.5	7.3	5.0	7.2	5.4	4.9	5.7	WJPS-F, 93.5 (O)

^{*} Simulcasted with WGBF-F

12+	CUN	1E F	RA	ring:
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	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	<u>84</u>	<u>85</u>	<u>86</u>	<u>87</u>	<u>88</u>	<u>89</u>	<u>90</u>	<u>91</u>	<u>92</u>	<u>93</u>	94	<u>95</u>	<u>96</u>	<u>97</u>	98	<u>99</u>	<u>2000</u>	<u>01</u>	02	<u>03</u>
WIKY-F	28.7	33.8	27.0	29. 5	36.8	28.7	39.1	33.9	34.3	34.5	37.6	29.5	28.1	32.6	31.7	29.6	29.3	36.3	31.2	33.5	36.0	38.7	30.8	31.5	30.2
WGBF	42.9	42.7	2.3	35.4	26.3	18.5	17.3	12.1	•	•	3.7	12.8	9.3	8.8	8.0	10.3	5.7	4.5	7.2	9.2	9.1	9.6	9.1	10.4	8.7
WKDQ-F	28.5	22.6	33.0	35.7	29.8	25.5	25.6	24.1	22.8	25.8	26.8	26.0	23.3	22.3	27.6	32.0	32.2	25.2	23.7	24.3	23.7	19.9	17.3	23.2	22.7
WEOA	22.9	18.5	18.9	19.5	23.2	14.2	16.5	17.2	7.6	6.9	7.0	9.1	5.7		-	-	2.1	-	4.4	5.6	4.9	2.7	3.0	4.8	2.2
WVHI	8.5	12.3	16.1	13.9	4.0	•	5.7	-	5.0	3.2	4.1	2.1	3.0		-	-	3.1	2.4	1.7	•	•	1.7	-	1.3	2.1
WBKR-F	8.4	6.8	10.5	10.0	11.8	6.2	6.9	9.8	10.5	14.2	16.3	12.8	16.2	18.7	19.1	18.0	13.9	12.6	8.6	8.6	8.4	6.4	7.0	6.5	7.4
WSTO-F	5.8	5.5	4.2	6.6	24.2	27.0	32.8	37.1	44.7	40.7	40.0	39.1	34.9	29.3	29.4	24.5	25.8	29.1	27.5	26.4	27.3	29.8	23.5	21.6	25.6
WSON	6.1	•	7.6	7.1	-	4.0	3.2	2.3	-	4.4	6.2	4.4	4.3	4.4	3.6	4.6	5.7	6.3	6.4	6.4	5.1	5.6	3.3	4.7	4.8
WJLT-F	•		-	4.6	14.3	17.4	21.9	21.5	21.0	25.5	26.4	20.1	26.8	25.9	27.0	25.6	19.9	19.7	13.0	15.6	15.6	13.3	6.4	5.2	9.4
WGBF-F	•	7.1	10.7	9.6	12.1	13.7	15.9	11.5	11.4	17.2	12.2	10.9	10.8	14.6	11.9	14.6	24.3	23.2	19.7	22.5	18.2	17.5	18.9	18.8	17.3
WYNG-F												12.9	15.2	8.8	7.6	7.7	6.1	9.5	10.0	7.4	8.1	7.2	11.1	16.4	4.9
WDKS-F												-	9.2	14.9	15.7	13.9	12.9	3.6	7.9	14.0	10.7	15.6	22.4	23.2	21.0
WABX-F																			14.2	13.1	12.7	11.1	12.8	10.4	11.5
WYXY-F																				2.4		•	10.5	9.9	10.6
WJPS-F																2.7	3.1	16.0	14.7	14.6	12.5	16.0	13.3	14.6	14.3

EVANSVILLE

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population		Retail Sales	Rev. as % Retall Sales	Revenue Per Share Point	High Billi <u>Stati</u>	ing	Pe	erage erson ng(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.5			••							15.2 %	47.0	%			1976
1977	4.0	14.3 %		••							15.3	47.3	14		• •	1977
1978	4.9	22.5				••					16.3	50.9	15		••	1978
1979	5.5	12.2		••							14.6	52.3	13			1979
1980	5.8	5.4	••	••	• •	••	••	• •	••		15.5	57.5	13	• •	••	1980
1981	6.3	8.6	.281	22.42	1.4	.0054	••	••	• •		14.5	59.5	16	••	••	1981
1982	6.5	3.2	.282	23.05	1.5	.0052	••	••			15.9	70.4	15	••	••	1982
1983	6.9	6.2	.283	24.38	1.6	.0052	.095	••	••		17.5	77.4	14	11	••	1983
1984	7.7	11.6	.284	27.11	1.8	.0053	.081	WIKY A/F	2.3		17.3	84.7	15	11	••	1984
1985	8.4	9.1	.285	29.47	1.9	.0053	.094	WIKY A/F	2.4		19.0	81.3	11	10	• •	1985
1986	8.9	6.0	.287	31.33	2.0	.0054	.103	WIKY A/F	2.5		16.8	91.8	12	9	••	1986
1987	9.3	4.5	.277	32.86	1.8	.0053	.108	WIKY A/F	2.9		15.7	93.2	10	7.5	8.3	1987
1988	9.9	6.5	.278	34.86	1.8	.0054	.114	WIKY A/F	2.5		16.4	91.6	12	5.5	5.7	1988
1989	10.5	6.1	.279	36.84	1.9	.0055	.126	WIKY A/F	2.6		17.9	84.5	11	6	9.8	1989
1990	10.9	3.8	.279	38.24	2.0	.0055	.127	WIKY A/F	2.4		17.4	88.7	13	7	8.6	1990
1991	10.2	-6.4	.279	36.56	2.1	.0049	.127	WIKY A/F	2.0		17.8	87.4	15	9	13.2	1991
1992	10.0	-2.0	.281	35.59	2.2	.0045	.128	WIKY A/F	2.5		16.1	89.6	14	9	11.9	1992
1993	10.7	7.0	.284	37.68	2.4	.0045	.130	WIKY A/F	2.6		16.7	89.9	15	10	10.9	1993
1993	12.4	15.9	.288	43.05	2.6	.0048	.156	WIKY A/F	3.0		15.6	88.5	13	10	14.5	1994
	13.5	8.9	.289	46.71	2.7	.0050	.167	WIKY A/F	3.3		15.2	93.2	13	9.5	13.9	1995
1995		5.2	.291	48.80	3.0	.0047	.181	WIKY A/F	3.7		14.7	92.8	15	9.5	13.7	1996
1996	14.2					.0051		WIKY A/F			14.7	94.2	18	9.5	13.1	1997
1997	14.8	4.2	.291	50.86	2.9		.180		3.5			87.8	19	10	10.1	1998
1998	16.0	8.1	.290	55.17	2.9	.0055	.190	WIKY A/F	3.8		15.2					1999
1999	17.6	10.0	.292	60.27	3.1	.0057	.213	WIKY A/F	4.4		15.3	87.6	18	10.5	14.6	1999
2000	19.1	8.5	.292	65.41	4.3	.0044	.230	WIKY A/F	4.5		14.8	87.9	19	11	12.0	2000
2001	17.3	-9.4	.297	58.25	4.6	.0038	.204	WIKY A/F	4.3		14.6	85.9	16	11	13.0	2001
2002	17.2	-0.6	.298	57.72	4.8	.0036	.203	WIKY-F	4.4		13.9	86.1	18	••	11.4	2002
2003	17.2	0	.299	57.53	4.9	.0035	.210	WIKY-F	4.5		12.9	90.4	19	12	13.5	2003
							MAJOR STATIO	MS - IANUAD	V 2004							
							MAJORSTATIO	NO - JANUAR	1 2004							
			WEOA 1	400 1KW		Black AC So	outh Central	WABX-F	107.5	2KW@561 (DA)	Clas	ssic AOR	South Central			
			WGBF 1	280 5KW/1KW (DA-N)		Talk Re	egent	WDKS-F	106.1	6KW@328	CH	R	Regent			
			WSON	860 377W/500W (DA-N))	Standards		WGBF-F	103.1	3KW@443	AOI	R	Regent			
			WVHI 1	330 5KW/1KW (DA-N)		Religion		WIKY-F	104.1	39KW@571	AC		South Central			
						_		WJLT-F	105.3	50KW@492	AC		Regent			
								W (DD 5	02.5	2 2000 246 (24)	C		Carab Carabast			
								WJPS-F		3.2KW@446 (DA)	Otdi		South Central			
								WKDQ-F		100KW@985		•	Regent			
								WSTO-F		100KW@1000	CHI		South Central			
								WYNG-F		50KW@425		-	Regent			
								WYXY-F		1.6KW@640 (DA)			South Central			
								WBKR-F	92.5	100KW@1050	Cou	ıntry	Regent			

EVANSVILLE

CHR/AOR	77 36	<u>80</u> 40	<u>82</u> 45	CHR AOR/CL	84 30 3	87 34	<u>90</u> 20 5		<u>92</u> 15 11		95 13 15	98 10 14	2000 17 15
MOR/AC	46	31	39	MOR/FS AC/OLD	30 9	31 4	23 20		19 18	AC OLDIES	23 1 7	28 12	See Talk 1 10
COUNTRY	14	20	15		24	29	20		26	OLDILG	35	24	20
BTFL/EZ/SAC	2	• •	2		1						55	2.4	2.0
								SOFT AC			••	••	23
NEWS/TALK SPORTS									6		3	4	6
BLACK/URBAN SMOOTH JAZZ											••	3	2
STANDARDS HISPANIC						1	11		6		4	4	6
RELIG/GOSPEL CLASSICAL	2	3	••			1	1				••	1	1

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WGBF until 90; WWOK until about 95; CHR to AC by 82; AC until 89;

AOR until 90; Standards until about 95; Sports until 99

WJLT-F WVHI until 82; WYNG until 01; Religion until 82; Country until 01

WEOA WROZ until 87; WIKY until 97; Country until 87; FS until 97

WKDQ-F AC until 93

WDKS-F WSYZ until 91; WJPS until 96; CHR until 92; Oldies until 96;

WGAB-F until 98; Talk until 98

WSTO-F EZ until 82

WVHI WJPS until 80; WKKR until 83; MOR until 80; Country until 83

WSON AC/Oldies until 84

WGBF-F WHKC until 86; CHR or AC until about 88

WIKY-F Full Service evolving to AC/FS by early 90's

WYNG-F WRBT-F until 96; WTRI until 01; Classic AOR until 96; Oldies-70's until 01; WKRI until 01

WJPS-F WNTC until 96

WYXY-F WBNL until 01; Country until 01

1975 WGBF 1979 WSON, WKDQ-F (84%) 1979 WGBF-F 1981 WROZ 1984 WVJS/WSTO-F (Owensboro) 1984 WSON/WKDQ-F (Henderson)	Sold to Bloomington Sold to Vern Notte From Fuqua to South Central Sold to Nininger	\$ 750,000 1,344,000 250,000 1,000,000 3,000,000 2,625,000
1985 WGBF, WSBF-F 1987 WGBF AF 1987 WYNG-F (never closed) 1989 WYNG-F 1993 WOMI, WBKR-F (Owensboro) 1995 WNTC-F (Chandler)	Sold by Vern Nolte From Beasley to Pinnacle Sold to Brill Sold to So. Central	1,250,000 750,000 5,600,000 6,000,000 2,700,000 1,260,000
1996 WGBF A/F 1996 WRBT-F 1996 WVJS, WSTO-F 1997 WKDQ-F 1998 WYNG-F 1998 WVHI	Sold to Connoisseur Sold to Connoisseur Sold to Brill From Nininger to Brill From Pinnacle to Connoisseur	2,300,000 1,300,000 6,600,000 8,000,000 6,000,000 440,000
1999 WGBF A/F, WYNG-F, WTRI-F 2002 WKDQ-F, WOMI, WBKR-F 2002 WSTO-F (Owensboro)	From Connoisseur to Cumulus From Brill to Regent From Brill to South Central	NA 13,000,000

EVANSVILLE

HIGHEST BILLING STATIONS

1984 1 WIKY-F 2 WSTO-F 3 WKDQ-F 4 WGBF 5 WYNG-F 6 WROZ 7 8 9	2.3 1.4 1.2 1.0 0.9 0.7	1985 WIKY-F WSTO-F WYNG-F WKDQ-F	2.4 1.3 1.1 1.0	1986 WIKY-F WSTO-F WYNG-F WKDQ-F WGBF AF	2.5 1.8 1.6 0.9 0.7	1987 WIKY-F WSTO-F WYNG-F WKDQ-F	2.9 2.2 1.7 1.1	1988 WIKY AF WSTO-F WYNG-F WKDQ-F WBKR-F WGBF AF	2.5 1.9 1.5 1.2 1.2 0.7	1989 WIKY AF WSTO-F WKDQ-F WYNG-F WGBF AF	2.6 1.0 1.8 1.7 1.3
4000		4004		4000		4003		4004		4005	
<u>1990</u>		<u>1991</u>		1992		1993		1994	• •	1995	
1 WIKY AF	2.4	WIKY AF	2.0	WIKY-F	2.5	WIKY-F	2.6	WIKY-F	3.0	WIKY-F	3.3
2 WSTO-F	2.1	WSTO-F	2.0	WYNG-F	2.0	WYNG-F	1.0	WYNG-F	1.8	WKDQ-F	2.3
3 WKDQ-F	1.9	WYNG-F	1.9	WSTO-F	1.7	WKDQ-F	1.9	WKDQ-F	1.8	WYNG-F	1.6
4 WYNG-F	1.8	WKDQ-F	1.8	WBKR-F	1.3	WSTO-F	1.6	WBKR-F	1.5	WSTO-F	1.6
5				WKDQ-F	1.2	WBKR-F	1.1	WSTO-F	1.5	WGBF-F	1.5
6				WGBF-F	1.0	WGBF-F	1.1	WGBF-F	1.1	WBKR-F	1.4
7 8 9 10 11						WJPS AF	0.7	WJPS AF	0.7	WJPS AF	0.8
1996		1997		1998		1999		2000		2001	
1 WIKY-F	3.7	WIKY-F	3.5	WIKY-F	3.8	WIKY-F	4.4	WIKY-F	4.5	WIKY-F	4.3
2 WKDQ-F	2.1	WKDQ-F	2.2	WKDQ-F	2.4	WKDQ-F	3.0	WKDQ-F	3.1	WKDQ-F	2.8
3 WSTO-F	1.9	WSTO-F	2.0	WSTO-F	2.2	WBKR-F	2.3	WSTO-F	2.2	WSTO-F	2.0
4 WGBF-F	1.7	WBKR-F	2.0	WBKR-F	2.1	WSTO-F	2.2	WBKR-F	2.0	WBKR-F	1.9
5 WBKR-F	1.5	WGBF-F	1.5	WGBF-F	1.6	WJPS-F	1.5	WJPS-F	1.6	WABX-F	1.3
6 WYNG-F	1.0	WJPS-F	0.9	WJPS-F	1.0	WGBF-F	1.3	WGBF-F	1.3	WJPS-F	1.2
7 WJPS AF	1.0	WYNG-F	0.8	WYNG-F	0.8	WABX-F	0.9	WABX-F	1.1	WGBF-F	1.1
8	1.0		0.0	WABX-F	0.6	WYNG-F	0.7	WYNG-F	1.0		
9				****	0.0	***************************************	0.,		1.5		
10											
11											
				г							
2002		2003					וטם	NCAN'S COMM	ENTS		
1 WIKY-F	4.4	WIKY-F	4.5		Evansville	e is really a fair	ly decent	market. Part of	the reaso	n for this is son	ne
2 WKDQ-F	2.2	WKDQ-F	2.7		revenue d	lollars coming i	n from O	wensboro. I sus	pect that	WIKY has been	а
3 WSTO-F	1.7	WSTO-F	1.7		strong rate	e leader and th	at has all	owed the lower-	rated stat	ions to price the	eir
4 WGBF-F	1.7	WGBF-F	1.5		inventory	at a higher leve	el.				
5 WABX-F	1.4	WJPS-F	1.3								
6 WJPS-F	1.3	WDKS-F	1.0		WIKY is a	n outstanding:	station. Il	is well manage	d and wel	I programmed.	1 have
7 WYNG-F	1.0	WYNG-F	0.9		always the	ought of WIKY	as a Full	Service AM stat	ion that ju	ist happened to	be on
8 WDKS-F	0.9	WABX-F	0.9		the FM ba	and. Most certa	ainly WIK	Y is one of the fi	nest sma	ll market station	s in
9					the countr	ry.					
10											
11											

1994		<u>1995</u>		<u>1996</u>	
1 WIKY-F +LMA \$	3.7 (29.8)	1 South Central \$	4.1 (30.4)	1 South Central \$ 4	.7 (32.9)
2 WYNG-F	1.8 (14.5)	2 Bristol	2.3 (17.0)	2 Brill 4	1.0 (28.2)
3 WKDQ-F	1.8 (14.5)	3 WWOK, WGBF	1.8 (13.3)	3 Connoisseur	1.8 (12.7)
		4 Pinncale	1.6 (11.9)	4 Pinnacle	1.0 (7.0)
		5 WSTO-F	1.6 (11.9)		
		6 Brill	1.4 (10.4)		
1997		<u>1998</u>		1999	
1 Brill \$	6.2 (41.9)	1 Brill \$	6.7 (41.8)		.5 (42.6)
2 South Central	4.9 (33.1)	2 South Central	5.6 (34.8)	= :	7.0 (39.5)
3 Connoisseur	2.8 (19.1)	3 Connoisseur	3.0 (18.4)		2.6 (14.6)
			, ,		
<u>2000</u>		<u>2001</u>		<u>2002</u>	
1 Brill \$	7.4 (38.5)	1 Brill \$	7.0 (40.6)		9.2
2 South Central	7.3 (38.2)	2 South Central	6.7 (38.8)	<u> </u>	5.5
3 Clear Channel	3.5 (18.4)	3 Clear Channel	2.9 (16.7)		
		2003			
		1 South Central \$	8.8	All 2002 and 2003 financial data	is provided by DIA Eigensial
		2 Regent	6.8	All 2002 and 2003 financial data	is provided by BIA Fillancial.
		3	0.0		
		4 5			
		3			

FARGO

12+ METRO SHARE

	75	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>8</u>	<u>1</u> §	2	<u>83</u>	<u>84</u>	<u>85</u>	<u>86</u>	<u>87</u>	88	<u>89</u>	<u>90</u>	<u>91</u>	<u>92</u>	<u>93</u>	<u>94</u>	<u>95</u>	<u>96</u>	97	<u>98</u>	<u>99</u>	<u>2000</u>	<u>01</u>	02	<u>03</u>	
KFGO	22.7	24.9	25.6	28.5	22.4	22.	8 2	1.1 1	5.5	21.7	19.3	17.7	15.3	14.4	12.2	11.6	9.2	14.5	11.8	12.0	17.3	10.2	15.8	19.1	16.6	15.5	17.7	16.6	17.2	15.8	KFGO, 790 (T)
KQWB	15.3	11.2	7.7	9.1	15.3	16.	8 1	7.3 1	2.9	8.3	7.3	6.1	6.0	4.5	4.3	3.9	4.4	1.4	0.4	-			1.7	3.5	2.6	2.5	1.9	2.3	2.6	1.4	KQWB, 1660 (ST)
KQWB-F	8.5	8.3	11.5	12.1	11.7	15.	2 1	.1 2	3.2	17.1	13.8	12.1	13.5	14.9	13.3	18.5	15.5	13.6	10.9	10.0	5.5	10.6	8.5	6.8	6.5	6.8	9.2	11.1	9.3	5.5	KQWB-F, 98.7 (AOR)
WDAY	17.6	18.3	21.8	17.6	15.8	10.	3 1	.4	8.8	7.4	11.0	11.1	11.6	10.0	13.8	9.4	10.0	9.5	10.1	9.2	8.4	8.2	9.1	6.6	7.6	6.3	7.0	5.7	6.6	8.6	WDAY, 970 (N/T)
WDAY-F	8.0	6.5	8.3	8.5	10.2	13.	6	3.6	9.3	17.1	10.1	12.6	14.9			18.0	13.1		10.1	8.0	4.2	4.9	8.9	9.3	9.0	9.4	10.0	9.2	9.6	9.5	WDAY-F, 93.7 (CHR)
куох	13.6	18.3	14.7	13.3	10.2	6.	5	.6	6.7	3.7	5.0	4.0	2.3	3.5	3.2	0.4	4.8	2.3	4.6	4.0	0.4	4.1	2.3	1.6	2.1	1.7	2.7	1.7	2.4	2.5	KVOX, 1280 (S/T)
KVOX-F	5.7	3.0	3.0	3.6	3.1		6 1			13.4	9.6	13.1	11.6	11.4	12.8	10.7	11.6	12.3	10.1	9.2		13.1		-					2.4		
KKBX-F	0.7	5.0	0.0	5.0	J. 1	,,		7.0 1	1.5	13.4											11.4		12.5	11.3	9.9	10.0	9.1	8.9	10.2	10.1	KVOX-F, 99.9 (C)
											4.1	6.1	5.1	5.5	5.3	5.2	6.0	3.6	12.2	15.5	16.5	10.6	9.7	7.6	8.4	7.0	5.5	4.0	4.1	4.6	KKBX-F, 101.9 (CL AOR)
KLTA-F											5.5	3.5	9.8	11.9	11.2	9.4	11.2	9.5	11.3	8.8	8.0	9.0	7.5	9.9	7.9	9.3	5.6	5.1	5.7	6.0	KLTA-F, 105.1 (SAC)
KDAM-F																													0.5	4.2	KDAM-F, 104.7 (AOR)
KDJZ-F																												4.9	2.1	0.9	KDJZ-F, 100.7 (J)
KFAB-F																					4.6	4.5	0.8	2.1	3.1	3.4	4.6	4.2	2.8	2.9	KFAB-F, 92.7 (C)
KPFX-F																				6.8	10.1	6.9	6.5	6.8	8.2	8.7	7.3	8.6	5.7	4.2	KPFX-F, 107.9 (CL AOR)
KRVI-F																		3.6	3.8	3.2	2.1	2.0	4.4	3.1	3.9	4.7	4.8	4.9	4.8	3.1	KRVI-F, 95.1 (SAC)
KVMI-F																								0.1	0.0	2.5	1.2	1.0	1.3	1.3	KVMI-F, 103.9 (O)
																										2.5	1.2	1.0	1.3	1.3	KAMINA , 103.3 (O)
KEGK-F																													•	5.7	KEGK-F, 106.9 (O)

											12+	CUME R	ATIN	GS											
	<u>79</u>	<u>80</u>	<u>81</u>	82	83	84	85	86	87	88	<u>89</u>	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	96	97	<u>98</u>	<u>99</u>	2000	01	02	<u>03</u>
KFGO	38.0	34.2	36.2	30.4	36.0	30.6	30.5	24.7	27.1	23.0	26.4	19.4	28.0	23.4	27.8	25.1	25.5	27.5	27.3	32.1	28.1	31.6	27.8	28.3	31.7
KQWB	34.5	35.3	37.4	34.8	27.5	19.8	16.1	15.2	12.7	12.9	11.8	13.1	7.8	5.2	-		-	7.0	8.5	6.2	5.7	4.0	5.3	5.0	2.8
KQWB-F	25.7	32.7	29.9	43.1	32.4	27.7	25.4	25.0	27.3	22.8	27.5	30.5	28.5	23.4	22.7	17.9	25.7	20.9	19.5	18.4	18.6	22.1	25.7	21.9	17.3
WDAY	35.2	30.5	28.6	23.1	22.9	22.9	24.2	25.9	23.8	25.5	24.8	26.4	24.1	19.9	24.6	22.8	22.1	23.2	21.8	22.3	18.5	20.3	17.2	15.8	21.1
WDAY-F	19.0	21.0	18.6	16.6	39.6	27.5	32.5	32.0	36.0	35.5	37.6	37.4	34.9	32.0	28.9	18.2	18.2	27.7	30.0	29.6	33.4	28.9	28.7	30.7	25.5
KVOX	34.3	24.3	24.7	24.6	16.8	11.1	12.6	8.7	11.7	11.9	5.3	11.1	8.2	9.0	9.7	6.2	9.3	5.9	4.3	7.0	5.6	7.1	5.7	7.4	7.0
KVOX-F	11.0	15.8	15.9	22.7	24.1	21.1	25.3	21.9	23.3	22.1	21.8	23.3	23.5	24.4	25.2	28.9	27.8	25.3	27.1	26.5	27.0	21.5	24.6	24.5	25.4
KKBX-F						13.4	14.5	12.6	14.2	13.6	16.2	17.2	14.3	24.1	32.7	32.1	27.5	20.7	23.1	21.5	17.5	15.8	13.2	10.0	9.5
KLTA-F						11.4	15.4	15.6	22.3	23.6	23.6	24.1	23.3	26.0	24.2	21.1	20.6	22.2	21.9	16.4	22.4	16.1	14.7	16.2	14.6
KDAM-F																								2.9	13.2
KDJZ-F																							13.1	8.0	2.8
KFAB-F																18.7	15.5	3.1	9.2	11.2	12.4	12.7	11.6	11.4	10.2
KPFX-F															16.5	21.9	18.0	16.6	18.5	19.1	16.9	20.0	17.2	14.1	13.7
KRVI-F													11.1	13.9	12.3	8.9	9.7	17.7	14.2	18.8	14.6	13.5	11.8	11.0	6.5
KVMI-F																					2.0	3.1	2.8	6.0	4.1
KEGK-F																									15.8

FARGO

	Market Revenue	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retall <u>Sales</u>	Rev. as %		Bil	hest ling tions	Aver Pers <u>Rating</u>	sen	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Station <u>Listening</u>	
1976	3.1	••		• •			••		••	1	4.8 %	19.4	%	••		1976
1977	3.4	9.7 %									4.6	25.3	7			1977
1978	3.9	14.7		• •							4.7	25.6	8			1978
1979	4.4	12.8	••	••	••		••	••	••	1	7.5	27.7	8	••	••	1979
													_			_
1980	5.0	13.6	••	••	••	••		••	••		6.1	39.2	7	••	••	1980
1981	5.4	8.0	.141	38.30	.80	.0058		••	••		6.0	37.4	8	••	••	1981
1982	5.7	5.6	.143	39.86	.85	.0057		••	••		6.6	50.9	8	••	••	1982
1983	6.0	5.3	.145	41.38	.92	.0055			••		8.1	54.6	8	7	••	1983
1984	6.6	10.0	.146	45.21	.97	.0058		KFGO	1.9		8.0	51.3	10	9	••	1984
1985	6.3	-4.5	.148	42.86	1.0	.0057		KFGO	1.6		6.1	54.9	11	9	••	1985
1986	6.1	-3.2	.149	40.66	1.1	.0058		KFGO	1.6		7.5	60.8	9	9	••	1986
1987	6.2	1.6	.150	41.33	1.1	.0060		KFGO	1.7		6.1	65.6	9	8	6.0	1987
1988	6.3	1.6	.151	41.72	1.1	.0057		KFGO	1.6		4.9	64.2	10	8	6.4	1988
1989	6.7	6.3	.152	44.07	1.2	.0054	.077	KFGO	1.6	1	8.6	69.9	10	7.5	11.6	1989
1990	6.9	3.0	.154	45.09	1.3	.0052	.081	KFGO	1,7	1	9.9	67.0	9	8	14.3	1990
1991	6.8	-1.4	.156	43.59	1.4	.0050	.083	KFGO	1.6	1	7.3	67.7	11	9	14.1	1991
1992	7.7	13.2	.157	49.04	1.5	.0053	.090	KFGO	1.6	1	8.6	68.9	12	9	13.4	1992
1993	7.8	1.4	.160	48.75	1.7	.0046	.090	KFGO	1.7	1	9.4	71.1	11	10	13.1	1993
1994	8.4	7.5	.162	51.85	1.8	.0045		KFGO	1.9		8.1	69.5	12	10	10.1	1994
1995	9.0	7.1	.163	55.21	1.9	.0046		KFGO	2.0	1.	8.3	73.1	13	10	15.1	1995
1996	9.5	5.6	.167	56.88	2.1	.0045		KFGO	2.2		8.1	67.4	16	11	9.8	1996
1997	10.6	11.5	.169	62.72	2.2	.0048	.119	KFGO	2.9	1	7.8	61.0	14	11	10.3	1997
1998	11.6	9.4	.170	68.24	2.2	.0053		KFGO	3.2		7.0	70.0	15	10.5	11.4	1998
1999	12.7	8.7	.172	73.57	2.4	.0053		KFGO	3.7		7.0	70.7	16	10.5	11.9	1999
2000	13.6	7.1	474	78.16	2.9	0047	100	VECO.	2.0	4.	C 4	CD 4	16	10.5	9,3	0000
2000		0.7	.174 .176		3.0	.0047		KFG0	3.9		6.1 7.6	69.4	16			2000
2001	13.7			77.84	3.1	.0046		KFG0	4.2			70.5		11	12.0	2001
2002	13.6	0.7 3.7	.178	76.40	3.1	.0044		KFGO	4.1		5.4	65.1	17 18	13	15.6	2002
2003	14,1	3.7	.180	78.33	3.2	.0044	.179	KFGO	4.0	13	5.0	66.8	18	13	11.8	2003
							MAJOR STATIC	NS - JANUAF	RY 2004							
			KFGO	790 5KW (DA-N)		Talk	Clear Channel	KPFX-F	107.9 100k	(W@764	Clas	sic AOR	Clear Channel			
			KQWB	1660 10KW/1KW		Standards	Triad	KQWB-F	98.7 100H		AOR		Triad			
			KVOX	1280 5KW/1KW (DA-2)		Sports/Talk	Clear Channel	KRVI-F	95,1 100k		Soft		Clear Channel			
			WDAY	970 5KW (DA-N)		News/Talk	0.001 0.1011110	KVMI-F	103.9 25K\		Oldie		Oldar Ollamidi			
								KVOX-F	99.9 1006	-	Cou		Triad			
			WDAM F	1047 20014/0405		A O D	Class Cha	MIDAY	00 7 4000	(M@4020	0		Clare Charact			
			KDAM-F	104.7 200W@105		AOR	Clear Channel	WDAY-F	93.7 100k	-	CHR		Clear Channel			
			KDJZ-F	100.7 25KW@328		Jazz	T. Ingstad	KEGK-F	106.9 42KV	v@535	Oldie	95				
			KFAB-F	92.7 25KW@328 (DA)		Country	Clear Channel									
			KKBX-F	101.9 93KW@1000		Classic AOR	Clear Channel									
			KLTA-F	105.1 100KW@713		Soft AC	Triad									

					FC	DRMA	T SH	ARES (%)					
CHR/AOR	77 39	<u>80</u> 42	<u>82</u> 42	CHR AOR/CL	84 18 16	<u>87</u> 19 16	90 15 18		92 12 13		95 5 21	98 9 23	2000 10 20
MOR/AC	25	15	8	MOR/FS AC/OLD	13	18	12 25		12 18	AC OLDIES	12 16 2	18 11 5	See Talk 6 5
COUNTRY BTFL/EZ/SAC	17 9	33 11	41 10		48	42 6	24	SOFT AC	39	OLDILO	33	22	17 5
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ											10	8 2	33 3
STANDARDS HISPANIC RELIG/GOSPEL					6	••	6		5		••	3	2

STATION NOTES

CLASSICAL

(Major call letter and format changes)

KVOX Gradual shift from CHR to AC by 82; Standards in 84; Country in 86;

Standards again in late 80's until 96

KQWB Shift to AC by 84; AC until 89; Oldies until 94; Moved from 1550 to 1660 in 00; KQFN until 96

KVOX-F KIDA until 78; MOR until 78; CHR until 79

KFGO Country until 97

KRVI-F KKDL until 96; KFGX until 99; Oldies until 96; CHR until 97; AC until 99

WDAY-F EZ until 889

KQWB-F KWIM until 76

WDAY MOR or Full Service evolving to News/Talk by 93

KKBX EZ until 89; Oldies until 92; KFGO-F until 02; Country until 02

KFAB-F KSSZ until 95; KPHT until 99; CHR until 95; Religion until 96;

AC until 97; Oldies until 02; KULW until 02

KVMI-F Talk until about 01

KDJZ-F KGBZ until 03

KEGK-F KGWB until 03

FARGO

1974 KVOX AF		\$ 325,000
1978 KVOX AF	Sold to Forward	1,085,000
1984 KQWB AF	From Midwest to Brill	5,000,000
1986 KFGO-F	Sold to Comm. Properties	1,200,000
1988 KFGO-F	Sold by Comm. Properties	6,100,000
1989 KVOX AF	•	1,600,000
1991 KFGO AF	Sold to Otter Tail Power Co	N/A
1994 KPFX-F	Sold to Tom Ingstad	375,000
1996 KQFN, KQWB-F	From Brill to J. Ingstad	2,000,000
1996 KVOX A/F	Sold to Otter Tail Power	3,500,000
1996 WDAY-F	From Forum to Tom Ingstad	1,500,000
1996 KFGX-F	From Leighton to Otter Tail	1,300,000
1996 KPHT-F (Kindred)	Sold to Otter Tail	800,000
1996 KPFX-F	From Tom Instad to Jim Ingstad	2,125,000
1998	All Otter Tail stations sold to Jim Ingstad	24,000,000
1999 KPFX-F, KLTA-F, KQWB A/F KVOX-F, KQJD	From Ingstad to Triad	N/A
2002 KGBZ-F	From Randy Holland to Tom Ingstad	1,100,000
2002 KVMI-F (Arthur; 96,7)	Sold to Tom Ingstad	800,000
2004 KVMI-F	Sold by Tom Ingstad	1,005,000

FARGO

HIGHEST BILLING STATIONS

	1984		1985	5	1986	5	1987	,	1988	}	1989	
1 KFG		1.9	KFGO	1.6	KFGO	1.6	KFGO-F	1.7	KFGO AF	1.6	KFGO	1,6
2 WDA	ĀΥ	0.9	WDAY	1.1	WDAY	0.9	WDAY	0.95	WDAY	1.0	WDAY-F	1.0
3 KQW		0.8	KQWB-F	0.9	KQWB-F	0.8	KVOX AF	0.9	WDAY-F	0.95	KQWB-F	0.9
4 KVO		0.8	KVOX-F	0.8	WDAY-F	0.7	WDAY-F	0.85	KVOX AF	0.92	WDAY	0.85
5 WDA		0.6	WDAY-F	0.7	KVOX-F	0.7	KQWB-F	0.78	KLTA-F	0.9	KVOX AF	0.8
6 KQW		0.6	WDAT-I	0.7	IN OA I	0.7	KLTA-F	0.6	KQWB-F	0.75	KLTA-F	0.75
7	*6	0.0					KEIA-I	0.0	NGIID-I	0.75	KEIA-1	0.75
8												
9												
10												
10												
	1990		1991	l	1992	2	1993	1	1994	<u>l</u>	1995	į
1 KFG	0	1.6	KFGO	1.6	KFGO	1.6	KFGO	1.7	KFGO	1.9	KFGO	2.0
2 WDA		1.1	KLTA-F	1.15	KLTA-F	1.3	KFGO-F	1.1	KFGO-F	1.5	KFGO-F	1.5
3 KQW		1.0	WDAY-F	1.0	KQWB-F	1.1	WDAY	1.1	KLTA-F	1.5	KLTA-F	1.4
4 KLTA		0.9	KQWB-F	0.97	WDAY	1.0	KQWB-F	0.9	WDAY	1.0	KVOX AF	1.0
5 KVO		0.8	WDAY	0.75	WDAY-F	0.8	KLTA-F	0.9	KQWB-F	0.8	KPFX-F	1.0
6 WDA		0.75	KVOX-F	0.74	KVOX-F	0.8	KVOX-F	0.7	KVOX-F	0.7	WDAY	0.8
7 KFG		0.4	KFGO-F	0.34	KFGO-F	0.7	WDAY-F	0.7	KPFX-F	0.7	KQWB-F	0.8
8												
9												
10												
11												
	<u>1996</u>		1997	<u> </u>	<u>1998</u>	-	1999	<u> </u>	2000	-	2001	
1 KFG								3.7	KFGO	2.0	KFGO	4.2
INFG	0	2.2	KFGO	2.9	KFGO	3.2	KFGO	3.7	KEGO	3.9	KEGO	7.6
2 KFG		2.2 1.6	KFGO KVOX-F	2.9 1.4	KFGO KVOX-F	1.5	KFGO KVOX-F	1.7	KFGO-F	1.3	KPFX-F	1.4
	O-F											
2 KFG	O-F X-F	1.6	KVOX-F	1.4	KVOX-F	1.5	KVOX-F	1.7	KFGO-F	1.3	KPFX-F	1.4
2 KFG 3 KVO	O-F X-F \Y	1.6 1.1	KVOX-F KLTA-F	1.4 1.3	KVOX-F KLTA-F	1.5 1.3	KVOX-F KLTA-F	1.7 1.4	KFGO-F KLTA-F	1.3 1.1	KPFX-F KLTA-F	1.4 1.3
2 KFG 3 KVO 4 WDA	0-F X-F \Y VB-F	1.6 1.1 1.0	KVOX-F KLTA-F KFGO-F	1.4 1.3 1.2	KVOX-F KLTA-F KFGO-F	1.5 1.3 1.3	KVOX-F KLTA-F KFGO-F	1.7 1.4 1.3	KFGO-F KLTA-F WDAY-F	1.3 1.1 1.0	KPFX-F KLTA-F KVOX-F	1.4 1.3 1.3
2 KFG(3 KVO) 4 WDA 5 KQW	O-F X-F XY VB-F A-F	1.6 1.1 1.0 0.9	KVOX-F KLTA-F KFGO-F WDAY	1.4 1.3 1.2 0.9	KVOX-F KLTA-F KFGO-F WDAY	1.5 1.3 1.3 0.9	KVOX-F KLTA-F KFGO-F KPFX-F	1.7 1.4 1.3 1.0	KFGO-F KLTA-F WDAY-F KPFX-F	1.3 1.1 1.0 1.0	KPFX-F KLTA-F KVOX-F KQWB-F	1.4 1.3 1.3 1.1
2 KFG(3 KVO) 4 WDA 5 KQW 6 KLTA	O-F X-F Y VB-F A-F \Y-F	1.6 1.1 1.0 0.9 0.9	KVOX-F KLTA-F KFGO-F WDAY KQWB-F	1.4 1.3 1.2 0.9 0.8	KVOX-F KLTA-F KFGO-F WDAY KPFX-F	1.5 1.3 1.3 0.9 0.9	KVOX-F KLTA-F KFGO-F KPFX-F WDAY	1.7 1.4 1.3 1.0 0.9	KFGO-F KLTA-F WDAY-F KPFX-F WDAY	1.3 1.1 1.0 1.0 0.9	KPFX-F KLTA-F KVOX-F KQWB-F WDAY-F	1.4 1.3 1.3 1.1 1.0
2 KFG(3 KVO) 4 WDA 5 KQW 6 KLTA 7 WDA	O-F X-F Y VB-F A-F \Y-F	1.6 1.1 1.0 0.9 0.9 0.7	KVOX-F KLTA-F KFGO-F WDAY KQWB-F KPRX-F	1.4 1.3 1.2 0.9 0.8 0.7	KVOX-F KLTA-F KFGO-F WDAY KPFX-F WDAY-F	1.5 1.3 1.3 0.9 0.9	KVOX-F KLTA-F KFGO-F KPFX-F WDAY WDAY-F	1.7 1.4 1.3 1.0 0.9 0.9	KFGO-F KLTA-F WDAY-F KPFX-F WDAY KQWB-F	1.3 1.1 1.0 1.0 0.9 0.9	KPFX-F KLTA-F KVOX-F KQWB-F WDAY-F KRVI-F	1.4 1.3 1.3 1.1 1.0 0.9
2 KFG(3 KVO) 4 WDA 5 KQW 6 KLTA 7 WDA 8 KPF)	O-F X-F Y VB-F A-F \Y-F	1.6 1.1 1.0 0.9 0.9 0.7	KVOX-F KLTA-F KFGO-F WDAY KQWB-F KPRX-F	1.4 1.3 1.2 0.9 0.8 0.7	KVOX-F KLTA-F KFGO-F WDAY KPFX-F WDAY-F	1.5 1.3 1.3 0.9 0.9	KVOX-F KLTA-F KFGO-F KPFX-F WDAY WDAY-F	1.7 1.4 1.3 1.0 0.9 0.9	KFGO-F KLTA-F WDAY-F KPFX-F WDAY KQWB-F	1.3 1.1 1.0 1.0 0.9 0.9	KPFX-F KLTA-F KVOX-F KQWB-F WDAY-F KRVI-F WDAY-F	1.4 1.3 1.3 1.1 1.0 0.9
2 KFG(3 KVO) 4 WDA 5 KQW 6 KLTA 7 WDA 8 KPF) 9	O-F X-F Y VB-F A-F \Y-F	1.6 1.1 1.0 0.9 0.9 0.7	KVOX-F KLTA-F KFGO-F WDAY KQWB-F KPRX-F	1.4 1.3 1.2 0.9 0.8 0.7	KVOX-F KLTA-F KFGO-F WDAY KPFX-F WDAY-F	1.5 1.3 1.3 0.9 0.9	KVOX-F KLTA-F KFGO-F KPFX-F WDAY WDAY-F	1.7 1.4 1.3 1.0 0.9 0.9	KFGO-F KLTA-F WDAY-F KPFX-F WDAY KQWB-F	1.3 1.1 1.0 1.0 0.9 0.9	KPFX-F KLTA-F KVOX-F KQWB-F WDAY-F KRVI-F WDAY-F	1.4 1.3 1.3 1.1 1.0 0.9
2 KFGI 3 KVO: 4 WDA 5 KQW 6 KLTA 7 WDA 8 KPF) 9	O-F X-F \Y VB-F A-F \Y-F X-F	1.6 1.1 1.0 0.9 0.9 0.7	KVOX-F KLTA-F KFGO-F WDAY KQWB-F KPRX-F WDAY-F	1.4 1.3 1.2 0.9 0.8 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KPFX-F WDAY-F	1.5 1.3 1.3 0.9 0.9	KVOX-F KLTA-F KFGO-F KPFX-F WDAY WDAY-F	1.7 1.4 1.3 1.0 0.9 0.9 0.9	KFGO-F KLTA-F WDAY-F KPFX-F WDAY KQWB-F KRVI-F	1.3 1.1 1.0 1.0 0.9 0.9 0.7	KPFX-F KLTA-F KVOX-F KQWB-F WDAY-F KRVI-F WDAY-F	1.4 1.3 1.3 1.1 1.0 0.9
2 KFGI 3 KVO: 4 WDA 5 KQW 6 KLTA 7 WDA 8 KPF) 9 10	O-F X-F XY VB-F A-F XY-F X-F	1.6 1.1 1.0 0.9 0.9 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KQWB-F KPRX-F WDAY-F	1.4 1.3 1.2 0.9 0.8 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KPFX-F WDAY-F	1.5 1.3 1.3 0.9 0.9 0.8 0.8	KVOX-F KLTA-F KFGO-F KPFX-F WDAY WDAY-F KQWB-F	1.7 1.4 1.3 1.0 0.9 0.9 0.9	KFGO-F KLTA-F WDAY-F KPFX-F WDAY KQWB-F KRVI-F	1.3 1.1 1.0 1.0 0.9 0.9 0.7	KPFX-F KLTA-F KVOX-F KQWB-F WDAY-F KRVI-F WDAY-F KFGO-F	1.4 1.3 1.3 1.1 1.0 0.9 0.9 0.8
2 KFGI 3 KVOI 4 WDA 5 KQW 6 KLTA 7 WDA 8 KPFI 9 10 11	O-F X-F XY VB-F A-F X-F X-F <u>2002</u> O	1.6 1.1 1.0 0.9 0.9 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KQWB-F KPRX-F WDAY-F	1.4 1.3 1.2 0.9 0.8 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KPFX-F WDAY-F	1.5 1.3 1.3 0.9 0.9 0.8 0.8	KVOX-F KLTA-F KFGO-F KPFX-F WDAY WDAY-F KQWB-F	1.7 1.4 1.3 1.0 0.9 0.9 0.9	KFGO-F KLTA-F WDAY-F KPFX-F WDAY KQWB-F KRVI-F	1.3 1.1 1.0 1.0 0.9 0.9 0.7	KPFX-F KLTA-F KVOX-F KQWB-F WDAY-F KRVI-F WDAY-F KFGO-F	1.4 1.3 1.3 1.1 1.0 0.9 0.9 0.8
2 KFGI 3 KVOI 4 WDA 5 KQW 6 KLT/ 7 WDA 8 KPFI 9 10 11	O-F X-F XY VB-F A-F X-F X-F O X-F	1.6 1.1 1.0 0.9 0.7 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KQWB-F KPRX-F WDAY-F	1.4 1.3 1.2 0.9 0.8 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KPFX-F WDAY-F	1.5 1.3 1.3 0.9 0.9 0.8 0.8	KVOX-F KLTA-F KFGO-F KPFX-F WDAY WDAY-F KQWB-F	1.7 1.4 1.3 1.0 0.9 0.9 0.9	KFGO-F KLTA-F WDAY-F KPFX-F WDAY KQWB-F KRVI-F	1.3 1.1 1.0 1.0 0.9 0.9 0.7	KPFX-F KLTA-F KVOX-F KQWB-F WDAY-F KRVI-F WDAY-F KFGO-F	1.4 1.3 1.3 1.1 1.0 0.9 0.9 0.8
2 KFG(3 KVO) 4 WDA 5 KQW 6 KLT/ 7 WDA 8 KPF) 9 10 11	O-F X-F XY VB-F A-F X-F X-F O X-F	1.6 1.1 1.0 0.9 0.9 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KQWB-F KPRX-F WDAY-F	1.4 1.3 1.2 0.9 0.8 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KPFX-F WDAY-F	1.5 1.3 1.3 0.9 0.9 0.8 0.8	KVOX-F KLTA-F KFGO-F KPFX-F WDAY WDAY-F KQWB-F	1.7 1.4 1.3 1.0 0.9 0.9 0.9	KFGO-F KLTA-F WDAY-F KPFX-F WDAY KQWB-F KRVI-F	1.3 1.1 1.0 1.0 0.9 0.9 0.7	KPFX-F KLTA-F KVOX-F KQWB-F WDAY-F KRVI-F WDAY-F KFGO-F	1.4 1.3 1.3 1.1 1.0 0.9 0.9 0.8
2 KFGI 3 KVOI 4 WDA 5 KQW 6 KLT/ 7 WDA 8 KPFI 9 10 11	O-F X-F XYB-F A-F XY-F X-F 2002 O X-F VB-F	1.6 1.1 1.0 0.9 0.7 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KQWB-F KPRX-F WDAY-F	1.4 1.3 1.2 0.9 0.8 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KPFX-F WDAY-F	1.5 1.3 1.3 0.9 0.9 0.8 0.8	KVOX-F KLTA-F KFGO-F KPFX-F WDAY WDAY-F KQWB-F	1.7 1.4 1.3 1.0 0.9 0.9 0.9 0.9	KFGO-F KLTA-F WDAY-F WPFX-F WDAY KQWB-F KRVI-F	1.3 1.1 1.0 1.0 0.9 0.9 0.7 MENTS dio marke	KPFX-F KLTA-F KVOX-F KQWB-F WDAY-F KRVI-F WDAY-F KFGO-F	1.4 1.3 1.3 1.1 1.0 0.9 0.9 0.8
2 KFG(3 KVO) 4 WDA 5 KQW 6 KLT/ 7 WDA 8 KPF) 9 10 11	O-F X-F XYB-F A-F XY-F X-F 2002 O X-F VB-F X	1.6 1.1 1.0 0.9 0.7 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KQWB-F KPRX-F WDAY-F	1.4 1.3 1.2 0.9 0.8 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KPFX-F WDAY-F	1.5 1.3 1.3 0.9 0.9 0.8 0.8 Fargo is markets, average	KVOX-F KLTA-F KFGO-F KPFX-F WDAY WDAY-F KQWB-F	1.7 1.4 1.3 1.0 0.9 0.9 0.9 0.9	KFGO-F KLTA-F WDAY-F KPFX-F WDAY KQWB-F KRVI-F	1.3 1.1 1.0 1.0 0.9 0.7 MENTS dio market I remain v	KPFX-F KLTA-F KVOX-F KQWB-F WDAY-F KRVI-F WDAY-F KFGO-F	1.4 1.3 1.3 1.1 1.0 0.9 0.9 0.8
2 KFG(3 KVO) 4 WDA 5 KQW 6 KLT/4 7 WDA 8 KPF) 9 10 11 1 KFG(2 KPF) 3 KQW 4 KVO)	O-F X-F XY VB-F A-F X-F X-F Q002 O X-F X-F X-F	1.6 1.1 1.0 0.9 0.7 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KQWB-F KPRX-F WDAY-F	1.4 1.3 1.2 0.9 0.8 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KPFX-F WDAY-F	1.5 1.3 1.3 0.9 0.9 0.8 0.8 Fargo is markets, average	KVOX-F KLTA-F KFGO-F KPFX-F WDAY WDAY-F KQWB-F	1.7 1.4 1.3 1.0 0.9 0.9 0.9 0.9	KFGO-F KLTA-F WDAY-F KPFX-F WDAY KQWB-F KRVI-F	1.3 1.1 1.0 1.0 0.9 0.7 MENTS dio market I remain v	KPFX-F KLTA-F KVOX-F KQWB-F WDAY-F KRVI-F WDAY-F KFGO-F	1.4 1.3 1.3 1.1 1.0 0.9 0.9 0.8
2 KFG(3 KVO) 4 WDA 5 KQW 6 KLTA 7 WDA 8 KPF) 9 10 11 1 KFG(2 2 KPF) 3 KQW 4 KVO) 5 KLTA	O-F X-F XY VB-F A-F XY-F X-F O X-F VB-F X X-F	1.6 1.1 1.0 0.9 0.7 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KQWB-F KPRX-F WDAY-F 2003 KFGO KVOX KLTA-F KPFX-F KQWB-F	1.4 1.3 1.2 0.9 0.8 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KPFX-F WDAY-F	1.5 1.3 1.3 0.9 0.9 0.8 0.8 Fargo is markets average KFGO is KFGO b	KVOX-F KLTA-F KFGO-F KPFX-F WDAY WDAY-F KQWB-F	1.7 1.4 1.3 1.0 0.9 0.9 0.9 0.9	KFGO-F KLTA-F WDAY-F KPFX-F WDAY KQWB-F KRVI-F	1.3 1.1 1.0 1.0 0.9 0.7 MENTS dio market I remain v	KPFX-F KLTA-F KVOX-F KQWB-F WDAY-F KRVI-F WDAY-F KFGO-F	1.4 1.3 1.3 1.1 1.0 0.9 0.9 0.8
2 KFG(3 KVO) 4 WDA 5 KQW 6 KLTA 7 WDA 8 KPF) 9 10 11 1 KFG(2 KPF) 3 KQW 4 KVO) 5 KLTA 6 WDA	O-F X-F \Y VB-F A-F \Y-F X-F O X-F VB-F X- \Y-F \Y	1.6 1.1 1.0 0.9 0.7 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KQWB-F KPRX-F WDAY-F	1.4 1.3 1.2 0.9 0.8 0.7 0.7 0.7	KVOX-F KLTA-F KFGO-F WDAY KPFX-F WDAY-F	1.5 1.3 1.3 0.9 0.9 0.8 0.8 Fargo is markets average KFGO is KFGO b	KVOX-F KLTA-F KFGO-F KPFX-F WDAY WDAY-F KQWB-F	1.7 1.4 1.3 1.0 0.9 0.9 0.9 0.9	KFGO-F KLTA-F WDAY-F KPFX-F WDAY KQWB-F KRVI-F	1.3 1.1 1.0 1.0 0.9 0.7 MENTS dio market I remain v	KPFX-F KLTA-F KVOX-F KQWB-F WDAY-F KRVI-F WDAY-F KFGO-F	1.4 1.3 1.3 1.1 1.0 0.9 0.9 0.8

1 KFGO A/F \$ 3.4 (39.5) 2 Ingstad 2.2 (25.1) 3 WDAY A/F 1.5 (17.4)	1 KFGO A/F \$ 2 Ingstad 3 WDAY A/F 4 KVOX A/F 5 Brill	3.5 (38.0) 1 Otter Trall \$ 5.3 (55.8) 2.3 (25.0) 2 J. Ingstad 1.7 (17.7) 1.2 (13.3) 3 T. Ingstad 1.6 (16.4) 1.0 (11.1) 4 WDAY 1.0 (10.0) 0.8 (8.9
1 Otter Trail \$ 6.1 (57.8) 2 T. Ingstad 2.0 (18.9) 3 J. Ingstad 1.6 (15.2) 4 WDAY 0.9 (6.6)	1 J. Ingstad \$ 2 T. Ingstad 3 WDAY	8.6 (74.1) 1 J. Ingstad \$ 5.0 (39.4) 2.2 (18.5) 2 Triad 5.0 (39.2) 0.9 (7.5) 3 T. Ingstad 0.9 (7.1) 4 WDAY 0.9 (7.1)
2000 1 Clear Chanel \$ 6.9 (39.4) 2 Triad 3.0 (16.8) 3 WDAY 0.9 (5.1)	2001 1 Clear Chanel \$ 2 Trlad 3 WDAY	7.4 (54.2) 1 Clear Channel \$ 6.9 5.1 (37.4) 2 Trlad 5.5 0.9 (6.4) 3
	2003 1 Clear Channel \$ 2 Triad 3 4 5	7.1 All 2002 and 2003 financial data is provided by BIA Financial. 5.7

FAYETTEVILLE, N.C. 12+ METRO SHARE

																	. IIIL 1110	SIIAI	\												
WQSM-F WIDU WFNC WAZZ WCIE	<u>75</u>	<u>76</u>	<u>77</u>	78 26.9 9.2 9.2 13.1 1.8	79 20.3 13.4 8.4 12.3 1.5		80 23.2 4.6 0.1 0.1 0.7	81 25.8 5.5 10.5 8.0 8.4	82 19.9 14.6 11.4 9.0 7.7	83 19.0 3.2 12.3 3.2 4.0	84 16.4 5.0 10.0 5.0 0.6	85 23.1 5.7 9.3 5.7 1.2	86 12.7 5.7 6.9 2.1 1.2	87 15.2 5.7 6.3 2.1 1.2	88 14.8 5.1 6.3	89 13.7 4.1 4.3 -	90 12.3 3.7 5.1 0.2	91 8.3 3.1 5.3 0.3	92 8.7 4.0 4.5	93 6.5 5.2 6.5 1.5	94 10.6 3.0 7.1 0.8	95 9.4 4.0 4.5 0.6	96 9.2 2.6 4.6	97 8.5 4.0 4.6	98 7.0 3.6 4.7 1.1	99 11.0 3.2 3.4 0.7	2000 9.2 2.0 4.4 0.5	9.0 1.7 3.9 0.9	02 7.4 1.3 3.2 0.9	03 8.6 1.6 3.6 1.1	WQSM-F, 98.1 (AC) WIDU, 1600 (G) WFNC, 640 (T) WAZZ, 1490 (ST) WCIE, 1450 (SP)
WFAY WFLB-F WKML-F WRCQ-F WZFX-F				8.8 2.1	8.8 2.3	•	0.1 2.6	8.4 2.5	5.1 2.9 2.1	6.2 1.1 15.8	6.1 2.8 20.6	3.0 1.2 16.2	2.1 2.1 10.8 22.6	2.1 4.9 10.1 11.5 17.8	1.0 4.3 12.2 6.1 17.5	2.4 3.8 17.8 5.2 17.6	1.4 6.2 15.4 7.0 21.5	0.5 6.8 17.0 5.5 20.8	4.8 18.9 6.4 22.5	4.4 21.7 5.9 21.3	5.3 17.5 4.7 20.2	4.9 15.8 6.0 16.5	0.4 6.0 14.3 5.8 13.5	0.4 6.9 12.7 6.0 16.4	0.4 7.4 14.0 5.1 16.0	6.1 13.6 5.7 15.7	0.5 8.1 14.0 3.9 15.8	0.2 5.2 13.2 5.3 14.6	0.5 6.4 11.6 5.8 14.5	0.2 5.5 10.9 4.2 14.4	WFAY, 1230 (S) WFLB-F, 96.5 (O) WKML-F, 95.7 (C) WRCQ-F, 103.5 (AOR) WZFX-F, 99.1 (B)
WSTS-F WCCG-F WCLN-F WKQB-F WUKS-F															2.4	1.5	1.8	4.3	2.3	2.4	2.8 0.6 2.9	1.5 1.7 1.3 6.3	3.5 2.4 3.1 6.8	2.4 1.6 2.0 4.4 6.5	2.6 1.5 1.5 4.5 4.2	1.5 2.2 1.3 3.2 4.3	2.6 1.6 2.9 2.3 4.9	1.9 4.4 2.4 3.1 5.6	2.3 4.3 2.6 3.3 7.3	2.7 3.4 3.0 2.2 8.6	WSTS-F, 100.9 (REL) WCCG-F, 104.5 (B) WCLN-F, 107.3 (REL) WKQB-F, 106.9 (B) WUKS-F, 107.7 (B/AC)
RALEIGH STATIO WRAL-F WQDR-F WNNL-F	<u>ons</u>			11.7 11.8			7.9 9.0					9.9 6.6				1.4 0.7	1.7 0.8					2.1 2.1 0.8					2.4 1.4 2.8			2.1 1.2 4.9	WRAL-F WQDR-F WNNL-F

NOTES: Fayetteville was not surveyed by Arbitron until 1978.

Some Raleigh stations impacted Fayetteville from 1978 to 1988.

I have included WRAL and WQDR as examples. After 1988, their Impact was small and not included in this report. WNNL-F did have an impact and it is included.

											12+	- CUME R	ATING	GS											
	<u>79</u>	80	81	82	83	84	85	86	87	88	<u>89</u>	<u>90</u>	91	92	93	94	95	<u>96</u>	<u>97</u>	98	<u>99</u>	2000	<u>01</u>	02	03
WQSM-F	42.5	43.4	45.8	43.3	41.8	38.1	42.1	32.6	31.9	32.0	32.0	27.7	20.7	17.2	17.2	22.3	22.2	22.5	21.4	19.3	25.6	25.8	21.6	18.9	20.1
WIDU	21.6	19.8	12.5	21.8	14.6	10.4	8.6	9.1	8.0	7.7	7.7	5.1	4.7	7.1	8.1	7.5	8.2	4.8	6.3	5.3	4.6	2.7	3.1	2.3	3.1
WFNC	20.3	18.9	20.6	24.8	24.3	18.9	18.9	16.2	13.2	10.8	11.2	9.7	7.4	10.0	10.0	11.2	9.2	9.7	9.8	10.0	8.2	10.4	8.5	6.3	7.2
WAZZ	34.8	30.0	21.4	28.3	15.2	11.0	8.0	3.8	5.4		-		-		3.2	1.1	2.1			2.1	2.4	1.5	1.4	1.7	1.5
WCIE			13.4	19.0		3.1	3.7	2.0	•		-			•											
WFAY	23.9	19.1	19.2	15.4	14.1	13.3	9.4	5.6	5.1	2.8	4.9	3.6	2.4	•	•	-		1.9	1.6	1.4	•	1.3	2.2	1.7	-
WFLB-F	6.8	6.9	6.8	8.0	5.6	6.1	5.5	7.2	8.6	9.3	7.9	10.4	19.1	14.5	13.3	10.9	13.7	14.3	15.0	19.1	13.2	16.6	13.0	15.1	10.9
WKML-F								15.4	18.4	24.6	26.3	25.7	23.4	29.7	33.5	26.2	27.3	26.6	24.5	28.2	26.1	23.5	20.0	21.4	20.5
WRCQ-F				5.5	27.5	26.5	24.5	29.6	18.9	13.5	14.3	12.8	13.2	12.1	11.4	12.8	14.2	14.2	16.7	16.1	15.8	9.7	14.4	13.1	11.8
WZFX-F									28.7	27.9	30.0	35.0	32.2	34.2	33.0	31.9	32.3	27.3	30.0	28.5	29.1	27.9	27.9	30.1	28.5
WSTS-F										3.2	3.4	1,9	5.3	4.1	4.4	4.6	5.4	6.6	5.7	5.4	5.4	3.8	4.6	4.2	6.8
WCCG-F										0.2	5. ,	1.5	0.0		** *	,,,	0.,	0.0	3.2	4.0	5.1	5.2	11.9	12.7	12.9
WCLN-F																2.7	4.6	4.9	4.5	4.8	5.0	8.1	7.1	6.5	6.5
WKQB-F																	2.0	8.1	13.1	10.1	10.4	8.6	8.3	12.8	5.4
WUKS-F																7.2	17.4	16.7	11.7	10.6	11.0	10.7	11.9	17.3	14.5
																	•								- · · · -
WRAL-F	15.0						22.9				9.0	6.2					10.2					10.0			7.2
WQDR-F	21.1						14.3				3.8	4.7					8.2					7.5			6.3
WNNL-F												•					2.7					5.9			8.8

FAYETTEVILLE, N.C.

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Reven Pe Share Po	r	Highe Billin <u>Statio</u>	ng	Averaç Perso <u>Rating(</u> A	n	M Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station Listening	
1976	2.1	••		••						••		- %	%		••		1976
1977	2.3	9.5 %		••		• •			••	••			••				1977
1978	2.7	17.4		• •		••		• •		• •	14.	8	54.0	11	• •	••	1978
1979	2.8	3.7	••	••	• •	••		••	••	••	14.	1	52.0	12	••	••	1979
1980	3.1	10.7				••		••	••	••	14.	6	51.8	13			1980
1981	3.2	3.2	.250	12.80	1.0	.0040		• •	• •	••	14.	5	57.4	11		••	1981
1982	3.5	9.4	.256	13.67	1.1	.0040		••	••	••	19.	4	47.9	12		••	1982
1983	4.0	14.3	.261	15.33	1.2	.0041).	087	••	••	18.	1	68.3	13	7	••	1983
1984	4.5	12.5	.263	17.11	1.3	.0040).	069	WQSM-F	1.3	17.	5	70.0	14	7	••	1984
1985	5.0	11.1	.264	18.87	1.4	.0038	.0	084	WQSM-F	1.8	15.	9	75.6	15	7	• •	1985
1986	5.7	14.0	.266	21.59	1.5	.0039	.0	090	WQSM-F	1.9	15.	7	79.9	16	7	••	1986
1987	6.2	8.8	.265	23.40	1.5	.0042	.0	084	WQSM-F	1.8	16.	5	83.3	18	8	7.2	1987
1988	6.9	11.3	.268	25.75	1.6	.0043	.0	096	WQSM-F	2.1	17.	2	84.3	24	6	7.5	1988
1989	7.4	7.2	.264	26.39	1.6	.0045	.1	104	WKML-F	2.2	18.	2	86.4	21	7.5	13.9	1989
1990	7.1	-4.1	.276	25.72	1.7	.0041	.0	093	WKML-F	2.0	16.	6	86.7	21	6.5	10.7	1990
1991	7.2	1.4	.277	25.99	1.8	.0041	.0	096	WKML-F	2.0	16.	6	85.3	21	7	13.9	1991
1992	8.4	16.7	.280	30.00	1.8	.0048	.*	109	WKML-F	2.2	16.	6	85.3	19	7	13.4	1992
1993	9.0	7.2	.287	31.36	2.1	.0043	.1	118	WKML-F	2.6	16.	4	83.5	20	8	11.6	1993
1994	10.0	8.3	.290	34.48	2.3	.0043	.1	129	WKML-F	3.0	16.	3	83.2	21	7.5	11.3	1994
1995	10.8	8.0	.291	37.11	2.6	.0042	.1	146	WKML-F	3.0	16.	2	85.0	22	8.5	10.8	1995
1996	12.6	16.7	.301	41.86	3.0	.0042	.1	168	WKML-F	3.4	16.	4	86.1	25	9.5	8.9	1996
1997	13.6	7.6	.285	47.72	3.4	.0040	.1	178	WKML-F	3.6	15.	7	87.2	27	9.5	8.7	1997
1998	16.9	20.7	.286	59.09	3.6	.0047	.2	223	WKML-F	4.0	16.	0	86.2	28	9.5	10.5	1998
1999	18.9	10.6	.288	65.63	3.8	.0050	.2	261	WKML-F	4.4	15.	2	88.3	31	10	11.3	1999
2000	20.2	6.9	.286	70.63	3.3	.0061	.2	280	WKML-F	4.6	14.	8	89.8	31	9	10.4	2000
2001	19.4	-4.0	.305	63.61	3.4	.0057	.2	249	WKML-F	4.3	14.	6	90.3	32	9	8.0	2001
2002	21.5	10.8	.305	70.49	3.5	.0061	.2	284	WKML-F	4.6	13.	2	90.4	34	••	7.8	2002
2003	20.2	-6.0	.305	66.23	3.6	.0056	.2	282	WKML-F	4.1	13.	2	90.2	30	9.5	11.2	2003
							MAJOR S	NOITATE	S - JANUARY	2004							
			WAZZ WFAY WFNC WIDU	1490 1KW 1230 1KW 640 10KW/1KW 1600 5KW/147W (DA-2)		Sports	asley		WCCG-F WCLN-F WFLB-F WKML-F	104.5 6KW@ 107.3 92KW 96.5 100KV 95.7 100KV	@535 V@1043 V@1043 (DA)	Black Religion Oldies Country	Beas Beas	ey			

WKQB-F

WQSM-F

WRCQ-F

WSTS-F

WUKS-F

WZFX-F

106.9 50KW@492

98.1 100KW@830 103.5 24KW@699 100.9 50KW@489 107.7 5KW@656 99.1 100KW@981 Black

AC/CHR

Religion

Black AC

AOR

Black

Cumulus

Cumulus

Cumulus

Beasley

Beasley

FAYETTEVILLE, N.C.

					FC	DRMAT	SHARES (%)					MAJOR STATION TRANSACTION	S: 1970 to 2003	
CHR/AOR	<u>77</u>	<u>80</u> 53	<u>82</u> 50	CHR	84 27	<u>87</u> 20	<u>90</u> 19		<u>92</u> 7	<u>95</u> 5	<u>98</u> 1	<u>2000</u> 2	1974 WFLB 1977 WFLB		\$ 910,00 0 850,000
				AOR/CL	8	3	10		11	10	13	9		Sold to Ted Gray Sold by Gray	1,150,000 900,000
MOR/AC		• •	1	MOR/FS	2	7	6		••			See Talk	1985 WIDO-F (Dunn)	, ·,	1,200,000
				AC/OLD	14	12	8		14 AC OLDIES	12 8	11 10	14 10	1986 WFLB	Sold to Resort	959,000
COUNTRY	• •	22	19		19	14	18		25	21	18	17	1989 WDKS-F (Dunn)	Sold by Landsman	2,000,000
BTFL/EZ/SAC	• •	6	3											Sold by Beasley	75,000
							SOFT A	AC		2				Sold to Beasley	1,500,000
NEWS/TALK									_		6			Sold to Colonial	175,000
SPORTS									5	6	ь	8		From Curtis to Beasley	4,200,000
BLACK/URBAN		15	24		28	38	27		29	23	25	25	1930 AATLY-L	Sold to Dodenhoff	7,000,000
SMOOTH JAZZ													1996 WYRU, WLRD-F	Sold to Dodenhoff	1,200,000
														From Curtis to Beasley	230,000
STANDARDS					• •	1	1					1		Sold to Beasley	1,200,000
HISPANIC													1997 WIOZ-F (102.5)	Sold to WKQB-F owner	317,000
RELIG/GOSPEL	••	3	3		• -	5	9		9	13	15	13		Sold to Cape Fear	700,000
CLASSICAL													1998 WRCQ-F	Sold to Cape Fear	4,300,000
													1998 WRRZ		400,000
													1999 WFNC A/F, WQSM-F, WRCQ-F	From Cape Fear to Cumulus	• • •

STATION NOTES

(Major call letter and format changes)

WCIE WFBS until 84; WRZK until 87; Black until 84; AOR until 87

WFLB AC by 83; AC until 89

WFAY Country until 85; WFAI until 91

CHR until 90 WQSM-F

Black until 88 WIDU

WFNC Country until 87; MOR until 90

WSTS until 90; WMXF until 93; WAZZ until 97; Religion until 90; CHR until 93 WFLB-F

WDKS and Black until 89 WRCQ-F

WUKS-F WLRD until 97

WCCG-F Classic Hits until 98

WKQB-F Classic AOR until about 02

WAZZ until 93; WFLB until 98 WAZZ

FAYETTEVILLE, NC

HIGHEST BILLING STATIONS

1984		1985		1980	5	1987		1988	3	1989	
1 WQSM-F	1.3	WQSM-F	1.8	WQSM-F	1.9	WQSM-F	1.8	WQSM-F	2.1	WKML-F	2.2
2 WFNC	0.8	WFNC	0.9	WDKS-F	0.9	WKML-F	1.3	WKML-F	1.7	WQSM-F	1.9
3 WIDO-F	0.6	WIDO-F	0.7	WFNC	0.8	WZFX-F	1.2	WZFX-F	1.5	WZFX-F	1.5
4 WFAI	0.46	WFLB	0.55	WKML-F	0.8	WDKS-F	0.7	WFNC	0.75	WFNC	0.7
5 WFLB	0.43	WFAI	0.5	WFLB	0.45	WFNC	0.7	WDKS-F	0.6	WDKS-F	0.4
6	0.40		0.0	WFAI	0.4					WIDU	0.2
7					•					WFAI	0.2
8											
9											
10											
10											
<u>1990</u>		<u>1991</u>		<u>199</u> 2	2	<u>1993</u>		<u>1994</u>	<u> </u>	1995	
1 WKML-F	2.0	WKML-F	2.01	WKML-F	2.2	WKML-F	2.6	WKML-F	3.0	WKML-F	3.0
2 WQSM-F	1.8	WQSM-F	1.55	WZFX-F	1.6	WZFX-F	1.8	WSFX-F	2.3	WZFX-F	2.6
3 WZFX-F	1.4	WZFX-F	1.5	WQSM-F	1.5	WQSM-F	1.6	WQSM-F	1.7	WQSM-F	2.0
4 WRCQ-F	0.9	WRCQ-F	0.75	WRCQ-F	1.2	WRCQ-F	1.4	WRCQ-F	1.2	WRCQ-F	1.1
5 WFNC	0.5	WFNC	0.57	WFNC	0.9	WFNC	0.9	WFNC	1.1	WFNC	1.1
6		WMXF-F	0.5	WMXF-F	0.9	WAZZ-F	0.7	WAZZ-F	0.8	WAZZ-F	0.8
7											
8											
9											
10											
11											
1996		1997	, -	1998	<u> </u>	<u>1999</u>		2000	-	2001	
<u>1996</u> 1 WKML-F	3.4	<u>1997</u> WKML-F	3.6	<u>1998</u> WKML-F	4.0	<u>1999</u> WKML-F	4.4	2000 WKML-F	<u>1</u> 4.6	<u>2001</u> WKML-F	4.3
			-		_				-		4.3 3.9
1 WKML-F	3.4	WKML-F	3.6	WKML-F	4.0	WKML-F	4.4	WKML-F	4.6	WKML-F	4.3
1 WKML-F 2 WZFX-F	3.4 3.1	WKML-F WZFX-F	3.6 3.1	WKML-F WZFX-F	4.0 3.8	WKML-F WZFX-F	4.4 4.0	WKML-F WZFX-F	4.6 4.1	WKML-F WZFX-F	4.3 3.9
1 WKML-F 2 WZFX-F 3 WQSM-F	3.4 3.1 2.3	WKML-F WZFX-F WQSM-F	3.6 3.1 2.1	WKML-F WZFX-F WQSM-F	4.0 3.8 2.7	WKML-F WZFX-F WQSM-F	4.4 4.0 3.0	WKML-F WZFX-F WQSM-F	4.6 4.1 3.3	WKML-F WZFX-F WQSM-F	4.3 3.9 3.1
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F	3.4 3.1 2.3 1.0	WKML-F WZFX-F WQSM-F WFLB-F	3.6 3.1 2.1 1.3	WKML-F WZFX-F WQSM-F WFLB-F	4.0 3.8 2.7 1.8	WKML-F WZFX-F WQSM-F WFLB-F	4.4 4.0 3.0 2.0	WKML-F WZFX-F WQSM-F WFLB-F	4.6 4.1 3.3 2.3	WKML-F WZFX-F WQSM-F WFLB-F	4.3 3.9 3.1 2.1
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC	3.4 3.1 2.3 1.0 1.0	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F	3.6 3.1 2.1 1.3	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F	4.0 3.8 2.7 1.8 1.5	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F	4.4 4.0 3.0 2.0 1.7	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F	4.6 4.1 3.3 2.3 1.6	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F	4.3 3.9 3.1 2.1 1.2
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC 6 WAZZ-F	3.4 3.1 2.3 1.0 1.0	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F	3.6 3.1 2.1 1.3	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.0 3.8 2.7 1.8 1.5	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	4.4 4.0 3.0 2.0 1.7 1.2	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	4.6 4.1 3.3 2.3 1.6 1.4	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	4.3 3.9 3.1 2.1 1.2
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC 6 WAZZ-F 7	3.4 3.1 2.3 1.0 1.0	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F	3.6 3.1 2.1 1.3	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.0 3.8 2.7 1.8 1.5	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	4.4 4.0 3.0 2.0 1.7 1.2	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	4.6 4.1 3.3 2.3 1.6 1.4	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.3 3.9 3.1 2.1 1.2 1.0
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC 6 WAZZ-F	3.4 3.1 2.3 1.0 1.0	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F	3.6 3.1 2.1 1.3	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.0 3.8 2.7 1.8 1.5	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	4.4 4.0 3.0 2.0 1.7 1.2	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	4.6 4.1 3.3 2.3 1.6 1.4	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.3 3.9 3.1 2.1 1.2 1.0
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC 6 WAZZ-F 7 8	3.4 3.1 2.3 1.0 1.0	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F	3.6 3.1 2.1 1.3	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.0 3.8 2.7 1.8 1.5	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	4.4 4.0 3.0 2.0 1.7 1.2	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	4.6 4.1 3.3 2.3 1.6 1.4	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.3 3.9 3.1 2.1 1.2 1.0
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC 6 WAZZ-F 7 8 9	3.4 3.1 2.3 1.0 1.0	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F	3.6 3.1 2.1 1.3	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.0 3.8 2.7 1.8 1.5	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	4.4 4.0 3.0 2.0 1.7 1.2	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	4.6 4.1 3.3 2.3 1.6 1.4	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.3 3.9 3.1 2.1 1.2 1.0
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC 6 WAZZ-F 7 8 9	3.4 3.1 2.3 1.0 1.0 0.9	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F	3.6 3.1 2.1 1.3 1.1 0.9	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.0 3.8 2.7 1.8 1.5	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	4.4 4.0 3.0 2.0 1.7 1.2 1.0	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	4.6 4.1 3.3 2.3 1.6 1.4 1.1	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F WUKS-F	4.3 3.9 3.1 2.1 1.2 1.0
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC 6 WAZZ-F 7 8 9 10 11	3.4 3.1 2.3 1.0 1.0 0.9	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	3.6 3.1 2.1 1.3 1.1 0.9	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.0 3.8 2.7 1.8 1.5 1.1	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.4 4.0 3.0 2.0 1.7 1.2 1.0	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.6 4.1 3.3 2.3 1.6 1.4 1.1	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F WUKS-F	4.3 3.9 3.1 2.1 1.2 1.0 0.9 0.8
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC 6 WAZZ-F 7 8 9 10	3.4 3.1 2.3 1.0 1.0 0.9	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	3.6 3.1 2.1 1.3 1.1 0.9	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.0 3.8 2.7 1.8 1.5 1.1 1.1	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.4 4.0 3.0 2.0 1.7 1.2 1.0	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.6 4.1 3.3 2.3 1.6 1.4 1.1	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F WUKS-F	4.3 3.9 3.1 2.1 1.2 1.0 0.9 0.8
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC 6 WAZZ-F 7 8 9 10 11 2002 1 WKML-F 2 WZFX-F	3.4 3.1 2.3 1.0 1.0 0.9	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	3.6 3.1 2.1 1.3 1.1 0.9	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.0 3.8 2.7 1.8 1.5 1.1 1.1	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.4 4.0 3.0 2.0 1.7 1.2 1.0	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.6 4.1 3.3 2.3 1.6 1.4 1.1	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F WUKS-F	4.3 3.9 3.1 2.1 1.2 1.0 0.9 0.8
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC 6 WAZZ-F 7 8 9 10 11 2002 1 WKML-F 2 WZFX-F 3 WQSM-F	3.4 3.1 2.3 1.0 1.0 0.9	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC	3.6 3.1 2.1 1.3 1.1 0.9 4.1 3.9 3.3	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.0 3.8 2.7 1.8 1.5 1.1 1.1	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.4 4.0 3.0 2.0 1.7 1.2 1.0	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.6 4.1 3.3 2.3 1.6 1.4 1.1	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F WUKS-F	4.3 3.9 3.1 2.1 1.2 1.0 0.9 0.8
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC 6 WAZZ-F 7 8 9 10 11 2002 1 WKML-F 2 WZFX-F 3 WQSM-F 4 WFLB-F	3.4 3.1 2.3 1.0 1.0 0.9	WKML-F WZFX-F WQSM-F WRCQ-F WFNC 2003 WKML-F WZFX-F WQSM-F	3.6 3.1 2.1 1.3 1.1 0.9 4.1 3.9 3.3 1.8	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.0 3.8 2.7 1.8 1.5 1.1 1.1	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.4 4.0 3.0 2.0 1.7 1.2 1.0 ent smal . Few wo	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKNC WKQB-F	4.6 4.1 3.3 2.3 1.6 1.4 1.1	WKML-F WZFX-F WQSM-F WFLB-F WFNC WKQB-F WUKS-F	4.3 3.9 3.1 2.1 1.2 1.0 0.9 0.8
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC 6 WAZZ-F 7 8 9 10 11 1 WKML-F 2 WZFX-F 3 WQSM-F 4 WFLB-F 5 WRCQ-F	3.4 3.1 2.3 1.0 1.0 0.9 4.6 4.4 3.4 1.9 1.7	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC 2003 WKML-F WZFX-F WGSM-F WFLB-F WRCQ-F	3.6 3.1 2.1 1.3 1.1 0.9 4.1 3.9 3.3 1.8 1.7	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.0 3.8 2.7 1.8 1.5 1.1 1.1 Fayettev by neigh a \$20 mi	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.4 4.0 3.0 2.0 1.7 1.2 1.0 ent smal Few wo 2000.	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.6 4.1 3.3 2.3 1.6 1.4 1.1 MMENTS Perhaps it	WKML-F WZFX-F WQSM-F WFLB-F WFNC WKQB-F WUKS-F	4.3 3.9 3.1 2.1 1.2 1.0 0.9 0.8
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC 6 WAZZ-F 7 8 9 10 11 1 WKML-F 2 WZFX-F 3 WQSM-F 4 WFLB-F 5 WRCQ-F 6 WUKS-F	3.4 3.1 2.3 1.0 1.0 0.9	WKML-F WZFX-F WQSM-F WRCQ-F WFNC 2003 WKML-F WZFX-F WQSM-F	3.6 3.1 2.1 1.3 1.1 0.9 4.1 3.9 3.3 1.8	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.0 3.8 2.7 1.8 1.5 1.1 1.1 Fayettev by neigh a \$20 mi Both WZ more for	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.4 4.0 3.0 2.0 1.7 1.2 1.0 ent smal Few wo 2000.	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.6 4.1 3.3 2.3 1.6 1.4 1.1 MMENTS Perhaps it	WKML-F WZFX-F WQSM-F WFLB-F WFNC WKQB-F WUKS-F	4.3 3.9 3.1 2.1 1.2 1.0 0.9 0.8
1 WKML-F 2 WZFX-F 3 WQSM-F 4 WRCQ-F 5 WFNC 6 WAZZ-F 7 8 9 10 11 1 WKML-F 2 WZFX-F 3 WQSM-F 4 WFLB-F 5 WRCQ-F	3.4 3.1 2.3 1.0 1.0 0.9 4.6 4.4 3.4 1.9 1.7	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC 2003 WKML-F WZFX-F WGSM-F WFLB-F WRCQ-F	3.6 3.1 2.1 1.3 1.1 0.9 4.1 3.9 3.3 1.8 1.7	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WKQB-F	4.0 3.8 2.7 1.8 1.5 1.1 1.1 Fayettev by neigh a \$20 mi	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.4 4.0 3.0 2.0 1.7 1.2 1.0 ent smal Few wo 2000.	WKML-F WZFX-F WQSM-F WFLB-F WRCQ-F WFNC WKQB-F	4.6 4.1 3.3 2.3 1.6 1.4 1.1 MMENTS Perhaps it	WKML-F WZFX-F WQSM-F WFLB-F WFNC WKQB-F WUKS-F	4.3 3.9 3.1 2.1 1.2 1.0 0.9 0.8

199 1 Beasley \$ 2 WFNC, WQSM 3 WZFX-F	3.0 2.8	(28.6) (26.7) (21.9)	1 Beasley 2 Cape Fear 3 Atlantic 4 WRCQ-F 5 Curtis	<u>1995</u> \$	3.0 2.6	(28.7) (27.8) (24.1) (10.2) (9.3)	1 Beasley 2 Cape Fear 3 WRCQ-F	1996 \$	3.2	(58.4) (25.6) (7.9)
1 Beasley \$ 2 Cape Fear 3 WRCQ-F	8.5 3.1	(62.5) (22.4) (8.1)	1 Beasley 2 Cape Fear 3 WKQB-F	<u>1998</u> \$		(60.6) (30.8) (6.5)	1 Beasley 2 Cumulus 3 WKQB, WIOZ	<u>1999</u> \$		(58.5) (30.7) (5.3)
1 Beasley \$ 2 Cumulus	11.8	(58.6) (36.1)	1 Beasley 2 Cumulus	<u>2001</u> \$		(59.5) (31.8)	1 Beasley 2 Cumulus	<u>2002</u> \$	12.3 6.8	
			1 Beasley 2 Cumulus 3 4 5	<u>2003</u> \$	11.4 6.5		All 2002 and 2003 finar	ncial da	ta is pr	ovided by BIA Financial.

FLINT
12+ METRO SHARE

																12	+ V =	IKUS	HAR	E												
WWCK-F WTRX WFDF WFNT WCRZ-F	75 6.3 5.9 13.3 7.8 11.5	76 5.1 7.5 10.7 10.1 9.9	77 7.3 6.7 12.6 7.5 9.6	78 12.5 7.3 9.6 10.6 9.6	79 10.5 6.2 8.2 8.3 9.0	1	30 2.1 6.8 6.6 5.9 9.7	81 12.9 7.1 6.1 6.0 8.8	82 12.3 9.0 5.5 4.8 7.6	83 12.4 8.1 4.2 3.6 6.6	84 15.0 7.2 1.3 5.0 11.5	85 12.1 7.1 3.0 5.0 17.7	86 10.7 6.5 2.4 5.6 18.1	87 6.9 4.0 5.6 3.8 14.4	88 5.7 3.8 5.6 4.4 13.8	89 10.6 2.3 6.1 4.8 16.6		90 11.4 - 7.4 4.8 15.4	91 10.4 - 5.9 3.3 14.2	92 8.7 - 5.7 5.5 14.1	93 9.6 - 8.7 1.0 13.5	94 9.4 6.4 1.1 14.4	95 9.2 0.8 6.5 1.8 13.0	96 8.2 0.7 2.6 2.2 12.0	97 10.0 1.1 2.7 1.7 11.0	98 11.0 0.4 2.1 1.3 8.6	99 10.9 0.6 3.1 1.7 8.9	2000 8.2 0.5 2.6 1.5 9.8	8.9 1.1 2.0 1.6	6.3 0.9 1.1 1.3	0.8 0.2	WWCK-F, 105.5 (CHR) WTRX, 1130 (S) WFDF, 910 (KID) WFNT, 1470 (ST) WCRZ-F, 107.9 (AC)
WDZZ-F WSNL WFLT WFBE-F WOWE-F	8.1 6.0	8.8 9.9	6.0 6.7	5.4 4.9	7.2 6.7		2.2 3.8 2.5	11.1 3.8 3.7	10.6 3.6 4.0	13.0 4.4 1.7	13.3 3.2 1.5	12.6 3.2 1.3	13.3 3.2 0.5	14.7 1.0 0.7	15.1 1.2 1.9	12.7 0.3 1.9		10.6 0.4 4.8	13.3 0.4 3.1	14.5 0.7 1.9	12.0 - 2.0 2.9	11.2 - 0.4 4.3	11.6 2.0 2.9	10.9 0.5 2.4 4.2	11.3 - 2.7 4.1 2.7	11.5 - 2.3 7.7 3.6	11.1 - 2.7 7.5 3.6	11.4 - 1.9 6.7 3.3	- 1.4 6.4	9.4 - 2.2 7.2 3.6	4.6	WDZZ-F, 92.7 (B) WSNL, 600 (REL) WFLT, 1420 (G) WFBE-F, 95.1 (C) WOWE-F, 98.9 (B/O)
WRCL-F WRSR-F WWBN-F																					3.7	3.7	4.6	2.4 4.4	1.7 3.1	2.0 4.0	2.0 4.1	3.0 3.1		4.1 5.0 4.6		WRCL-F, 93.7 (CHR) WRSR-F, 103.9 (CL AOR WWBN-F, 101.5 (AOR)
DETROIT AND	SAGINA	V STAT	IONS																													
WJR WIOG-F WHNN-F WKCQ-F	8.7						7.4					7.3 6.5				7.6 11.3 0.9 3.7		5.7 8.5 2.4 4.5					5.2 1.7 6.0 10.6					3.3 3.4 6.7 3.7			2.9 3.6 0.8 2.7	WJR WIOG-F WHNN-F WKCQ-F
																12-	+ CUN	IE RA	TING	iS												
			WWCI WTRX WFDF WFNT WCRZ		79 17.4 18.2 25.3 12.9 16.2	2 1 2	2.2 •	81 23.8 19.4 19.1 - 18.5	82 26.2 22.7 18.0 10.2 14.9	83 25.7 21.3 16.4 10.6 15.3		85 26.9 21.0 11.5 11.2 31.1	86 24.8 19.0 8.8 11.2 35.4	87 18.8 12.2 9.4 10.8 28.9	88 15.8 12.0 9.5 8.8 25.0	89 24.3 10.1 12.2 8.1		90	91 27.7 9.7 7.9 27.4	92 23.3 - 11.1 12.8 25.0	93 22.6 - 14.0 4.1 26.8	94 24.5 - 13.0 2.6 27.1	95 21.1 3.5 10.2 4.3 24.6	96 21.9 4.0 10.4 4.3 22.5	97 26.1 3.1 10.0 3.3 21.4	98 23.9 1.6 6.6 3.1 19.9	99 27.0 1.9 8.4 3.7 17.9	2000 24.8 2.9 7.7 3.5 19.8	22.6 3.4 6.2 4.5	02 20.3 3.8 2.5 3.2 21.6	5.1 2.5 3.5	
			WDZZ WSNL WFLT WFBE WOW	-F	22.4	1	5.9	15.6	17.0 11.2 4.8	19.4 10.1 3.9	17.8 9.1 2.9	18.8 10.6 1.6	22.0 10.0 -	21.0 5.6	22.0 6.2 2.6	21.2 3.0 5.1		18.0 3.5 4.8	20.4 3.2 6.2	22.7 2.2 4.9 5.1	24.8 3.6 7.8	23.5 - 3.2 8.3	20.2 - 5.1 5.8	21.2 2.7 4.6 8.9	19.2 - 4.9 9.7 7.9	19.5 - 5.1 16.4 8.7	16.2 - 3.7 16.8 8.4	17.8 - 4.5 15.0 6.7	3.6 13.4	16.0 - 4.0 15.4 7.3	15.0 2.0 4.3 13.6 6.5	
			WRGL WRSR WWBI	≀-F																	8.6	10.3	13.2	6.0 9.8	6.0 8.7	6.2 9.5	6.3 10.9	8.4 8.3	12.6 11.1	11.9	14.7 11.8 15.7	
			WJR WIOG WHNN WKCO	I-F		1	9.4					19.2 10.6				-		14.7 27.1 4.7 10.0					12.7 14.1 17.1 20.2					9.6 16.1 15.1 10.3			9.7 14.3 10.6 9.2	

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	Market <u>Revenue</u>	Revenue <u>Change</u>	Population		Retail Sales	Rev. as % <u>Retail Sales</u>	Revenue Per <u>Share Point</u>	High Billi <u>Stati</u>	ng	Average Person Rating(APR)	FM Share	Tota <u>Statio</u>		Unlisted Station Listening	
1976	4.8			••						16.5 %	28.8	%			1976
1977	5.1	6.3 %	• •	• •			••	••	• •	14.7	37.6	21	••	• •	1977
1978	6.3	23.5		• •		••		••	• •	16.7	43.5	20	••		1978
1979	6.7	6.3	••	••	••	••	••	••	••	14.6	41.6	19	••	••	1979
1980	6.1	-9.0				••		••	••	15.3	56.3	23	••	••	1980
1981	6.2	1.6	.439	13.67	2.3	.0026	••	••	• •	16.9	57.8	23	••	• •	1981
1982	6.6	6.4	.438	14.16	2.4	.0026	••	• •	• •	18.1	60.9	26	••	••	1982
1983	7.2	9.1	.438	15.07	2.4	.0028	.108	••	• •	17.8	62.6	24	8	• •	1983
1984	7.7	6.9	.439	16.40	2.5	.0029	.129	WWCK-F	2.0	17.2	67.9	26	8	• •	1984
1985	9.2	19.5	.440	17.54	2.8	.0030	.127	WWCK-F	2.0	17.1	66.2	23	8	• •	1985
1986	9.5	3.3	.438	20.90	2.9	.0031	.149	WCRZ-F	2.8	16.2	70.0	22	8	• •	1986
1987	9.9	4.2	.441	21,54	3.1	.0030	.190	WCRZ-F	2.7	16.0	73.1	20	7.5	8.0	1987
1988	10.3	4.0	.440	22.50	3.2	.0031	.191	WCRZ-F	2.9	15.6	76.9	19	6.5	10.3	1988
1989	10.5	1.9	.434	23.73	3.3	.0031	.184	WCRZ-F	3.2	17.3	70.7	24	6	12.6	1989
1990	10.1	-3.8	.429	24.31	3.5	.0030	.182	WCRZ-F	3.2	18.1	69.9	25	6	13.2	1990
1991	10.1	0	.428	23.60	3.6	.0028	.199	WCRZ-F	3.1	17.3	79.2	23	6	12.8	1991
1992	9.7	-4.0	.427	22.72	3.5	.0028	.183	WCRZ-F	3.0	17.4	78.6	23	5	14.8	1992
1993	10.2	5.2	.429	23.77	3.6	.0028	.185	WCRZ-F	3.3	17.1	77.4	27	5	13.0	1993
1994	11.0	7.8	.430	25.58	3.9	.0028	.203	WCRZ-F	4.2	16.2	80.8	25	6	13.7	1994
1995	11.9	8.1	.433	27.48	4.6	.0026	.223	WCRZ-F	4.5	16.3	78.4	24	6.5	16.3	1995
1996	12.5	5.0	.437	28.60	4.9	.0026	.238	WCRZ-F	4.7	15.5	81.1	34	7.5	12.8	1996
1997	13.4	6.7	.439	30.52	5.3	.0025	.273	WCRZ-F	4.9	16.0	84.1	38	9.5	12.2	1997
1998	14.8	10.4	.439	33.71	5.4	.0027	.259	WCRZ-F	4.4	15.8	83.2	38	9	11.4	1998
1999	15.7	5.7	.437	35.93	5.7	.0027	.276	WCRZ-F	3.4	15.2	80.5	37	9	11.7	1999
2000	16.2	3.2	.440	36.82	5.8	.0028	.307	WCRZ-F	3.8	15.3	84.5	41	10	11.2	2000
2001	15.5	-4.3	.437	35.47	6.0	.0026	.270	WCRZ-F	3.9	15.7	85.8	34	11	11.0	2001
2002	18.1	NM	.438	41.32	6.2	.0029	.260	WCRZ-F	4.0	15.4	87.8	40	••	11.8	2002
2003	17.0	-6.1	.440	38.63	6.4	.0027	.281	WCRZ-F	4.3	14.5	85.2	36	10.5	14.6	2003
							MAJOR STAT	ONS - JANUAR	Y 2004						
			WFDF	910 5KW/1KW (DA-N)		Kids D	isney/ABC	WCRZ-F	107.9 50KW@330	AC		Regent			
			WFLT 1	1420 500W/140W (DA-2) (Gospel	-	WDZZ-F	92.7 3KW@260	Blac	ck I	Cumulus			
			WFNT 1	1470 5KW/1KW (DA-2)			egent	WFBE-F	95.1 50KW@243 (I	DA) Cou	intry	Citadel			
			WSNL	600 1KW/500W (DA-2)		Religion	_	WOWE-F	98.9 3KW@328	Blac	ck/Oldies				
				220 52141214170 4		_	ladal	WDCL E	D2 7 2 EVIVE 426			Document			

WRCL-F

WRSR-F

WWBN-F

WWCK-F

93.7 3.5KW@436

103.9 2.9KW@482 101.5 6KW@328 (DA) 105.5 25KW@328 (DA)

CHR/Dance

Classic AOR

AOR

CHR

Regent

Cumulus

Cumulus

Regent

WTRX

1330 5KW/1KW (DA-1)

Citadel

Sports

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 25	<u>80</u> 33	<u>82</u> 28	CHR AOR/CL	84 3 23	87 22 10	90 24 7		92 15 6		9 <u>5</u> 11 10	98 13 11	2000 13 14
MOR/AC	37	29	27	MOR/FS AC/OLD	14 20	14 22	14 20		8 23	AC OLDIES	6 18 7	5 12 8	See Talk 12 8
COUNTRY	9	10	14		11	10	13		17		13	17	12
BTFL/EZ/SAC	16	13	11		10		2						
								SOFT AC			• •	2	
NEWS/TALK SPORTS	••	1	1		1	2	1		3		3	6	9 2
BLACK/URBAN	11	15	15		17	20	14		19		18	19	22
SMOOTH JAZZ									1		1	1	1
STANDARDS HISPANIC	••	••	4		1	1	••		6		8	3	4
RELIG/GOSPEL CLASSICAL	••	1	• •		••	• •	6		3		5	3	4

STATION NOTES

(Major call letter and format changes)

WCRZ-F WGMZ and EZ until 84

WSNL CHR until 81; Country until 87; Oldies until 88; Country again until 89;

WTAC until 02; Oldies again until 93

WFLT WAMM until 81; Black until 81; Standards until about 89

WWCK-F AOR until 89

WTRX until 89; WDLZ until 94; AC until 89; AOR until 94

WFDF Full Service until about 88; Standards until 96; Talk until about 02

WFNT WKMF until 93; Country until 93

WWBN-F WKMF until 94; Country until 94

WRSR-F WAHV until 98; AC until 98; Soft AC until 00

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1971 WWCK-F 1973 WTRX 1974 WFDF	Sold to Mid America	\$ 365,000 875,000 704,000
1975 WWCK-F	Sold to Reams	638,000
1983 WDZZ-F (72%) 1984 WKMF, WCRZ-F	Sold by Beck-Ross	500,000 N/A
1304 WKMIP, WCRZ-P	Sold by Beck-Ross	N/A
1984 WTRX	Sold by Mid America	1,500,000
1985 WFDF		700,000
1986 WTAC		400,000
1986 WKMF, WCRZ-F	Sold to Faircom	7,500,000
1988 WWCK AF	Sold by Reams	2,400,000
1988 WFDF, WDZZ-F		6,500,000
1989 WTAC		325,000
1989 WTRX		225,000
1990 WFLT		225,000
1990 WFDF/WDZZ-F	Sold to McVay	7,000,000
1992 WTAC	Sold by Gore	400,000
1993 WDZZ-F	Sold to Connoisseur	N/A
1994 WFMF-F (Tuscola)	Sold to Faircom	450,000
1997 WFBE-F (95.1)	From Board of Education to Liggett	6,800.000
1997 WWCK-F, WOAPAA, WAHV-F	Sold to Connoisseur	18,000,000
1997 WFNT, WCRZ-F, WWBN-F	From Faircom to Regent	N/A
1999 WFDF, WDZZ-F, WRSR-F	From Connoisseur to Cumulus	N/A
WWCK-F		
1999 WFBE-F	From Liggett to Citadel	N/A
2001 WZRZ-F	Sold to Regent	N/A
2001 WLSP, WRXF-F	Sold to Regent	1,300,000
2002 WFDF	From Cumulus to ABC	3,000,000

FLINT

HIGHEST BILLING STATIONS

				HIGHE	ST BILLII	NG STATIONS					
<u>1984</u> 1 WWCK-F	2.0	<u>1985</u> WWCK-F	2.0	1986 WCRZ-F	2.8	<u>1987</u> WCRZ-F	2.7	1988 WCRZ-F	2.9	1989 WCRZ-F	9.2
2 WTRX	1.2	WCRZ-F	1.8	WWCK-F	2.1	WDZZ-F	1.8	WDZZ-F	1.9	WDZZ-F	2.0
3 WDZZ-F	1.2	WDZZ-F	1.5	WDZZ-F	1.7	WWCK-F	1.7	WWCK-F	0.9	WWCK-F	1.8
4 WCRZ-F	0.8	WTRX	1.0	WTRX	1.1	WTRX	1.0	WKMF	0.7	WKMF	0.75
5 WFDF	0.6	WKMF	0.7	WKMF	0.7	WKMF	0.8	WTRX	0.6	WFDF	0.6
6	0.0	WFDF	0.55	********	0.,	WFDF	0.5	WFDF	0.5		
7		****	0.00			WTAC	0.3	WTAC	0.3		
8									2.5		
9											
10											
<u>1990</u>		<u>1991</u>		1992		<u>1993</u>		<u>1994</u>		1995	•
1 WCRZ-F	3.2	WCRZ-F	3.1	WCRZ-F	3.1	WCRZ-F	3.3	WCRZ-F	4.2	WCRZ-F	4.5
2 WWCK-F	2.1	WWCK-F	2.2	WWCK-F	2.2	WWCK AF	2.4	WWCK-F	2.7	WWCK-F	2.8
3 WDZZ-F	1.9	WDZZ-F	1.7	WDZZ-F	1.8	WDZZ-F	1.9	WDZZ-F	2.2	WDZZ-F	2.3
4 WKMF	0.7	WKMF	8.0	WKMF AF	0.9	WKMF AF	0.9	WKMF-F	0.9	WWBN-F	0.7
5 WFDF	0.7	WFDF	0.7	WFDF	0.6	WFDF	0.5	WFDF	0.5	WFDF	0.4
6											
7											
8											
9											
10											
11											
1996		1997		1998		1999		2000		2001	
1 WCRZ-F	4.7	WCRZ-F	4.9	WCRZ-F	4.4	WCRZ-F	3.4	WCRZ-F	3.8	WCRZ-F	3.9
2 WWCK-F	3.0	WWCK-F	2.9	WDZZ-F	3.2	WDZZ-F	3.3	WDZZ-F	3.4	WWCK-F	3.0
3 WDZZ-F	2.4	WDZZ-F	2.6	WWCK-F	3.1	WWCK-F	3.2	WWCK-F	3.3	WDZZ-F	3.0
4 WWBN-F	0.8	WFDF	0.6	WFBE-F	1.0	WFBE-F	1.2	WFBE-F	2.5	WFBE-F	2.2
5 WAHV-F	0.4	WWBN-F	0.6	WWBN-F	0.6	WWBN-F	0.9	WWBN-F	1.0	WWBN-F	1.1
6 WFDF	0.4	WAHV-F	0.5	WFDF	0.6	WFDF	0.6	WFDF	0.7	WRSR-F	0.5
7								WOWE-F	0.5	WFDF	0.5
8											
9											
10											
11											
<u>2002</u>		<u>2003</u>						UNCAN'S CON	IMENTS		_
1 WCRZ-F	4.0	WCRZ-F	4.3		A difficu	It radio market m	nade tole	rable by the rela	itive lack	of viable station	ns. As late
2 WDZZ-F	3.1	WDZZ-F	2.9		as 1994	Flint had only 6	viable st	ations. Then for	r five yea	ars the market h	ad a decent
3 WWCK A/F	2.8	WWCK A/F	2.4		growth s	sport but the num	nber of m	nove-ins increase	ed rapidl	y during the sar	ne period.
4 WFBE-F	1.9	WFBE-F	2.1								
5 WRSR-F	1.6	WRSR-F	2.0			s clearly the stro	~		nas cons	istently been th	e leader in
6 WWBN-F	1.2	WWBN-F	1.4		the mar	ket since the ear	ly 1980's	i			
7											
8					·						
9											
10											

<u>1994</u>	<u>1995</u>	1996
1 Faircom \$ 5.1 (46.4)		1 Faircom \$ 5.8 (46.4)
2 WFDF, WDZZ 2.7 (24.5)	2 WWCK-F 2.8 (23.5)	2 WWCK et.al. 3.4 (27.2)
3 WWCK A/F 2.7 (24.5)	3 Connoisseur 2.7 (22.7)	3 Connoisseur 2.8 (22.4)
1997	1998	1999 1 Complete 1999
1 Connoisseur \$ 6.8 (50.4)		1 Cumulus \$ 7.6 (48.2)
2 Regent 5.7 (42.8)		2 Regent 4.5 (28.9)
	3 Liggett 1.0 (6.8)	3 Citadel 1.2 (7.6)
2000 1 Cumulus \$ 7.8 (47.9) 2 Regent 5.1 (31.3) 3 Citadel 2.7 (16.4)	2 Regent 5.3 (33.9)	2002 1 Cumulus \$ 7.5 2 Regent 6.4 3 Cltadel 2.2
	2003 1 Cumulus \$ 7.3 All 200 2 Regent 7.0 3 Citadel 2.5 4 5	02 and 2003 financiał data is provided by BłA Financial.

FT. MYERS-NAPLES

12+ METRO SHARE

WAVV-F WCKT-F WINK-F WXKB-F WWGR-F WINK WRXK-F KARO-F WOLZ-F WJBX-F	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u> </u>	<u>31</u>	<u>82</u> T	<u>83</u> his ma	<u>84</u> arket fi	<u>85</u> irst be	8 <u>6</u> came a				89	rket in	<u>90</u> 1995	<u>91</u>	<u>93</u>	<u>94</u>	95 11.9 10.9 8.7 5.8 4.9 4.7 5.5 6.1 3.8	96 12.3 6.7 7.9 10.0 6.4 5.2 4.5 4.6 4.4	97 12.9 5.8 5.6 9.1 4.6 5.9 6.1 3.9 5.2	98 13.7 6.2 5.8 8.4 4.6 6.0 5.6 4.0	99 11.8 4.8 4.9 8.6 4.6 6.6 5.5 3.3 5.6	2000 11.3 4.9 4.3 7.0 5.3 6.1 4.5 2.8 6.2	5.3 2.8 4.0 5.7 3.3 4.0 3.7 7.4	02 12.9 3.8 3.2 3.7 5.6 2.8 3.9 3.4 5.2	03 10.8 3.7 3.2 3.5 5.7 2.8 4.1 2.9 5.0	WAVV-F, 101.1 (EZ) WCKT-F, 100.1 (C) WINK-F, 96.9 (AC) WXKB-F, 103.9 (CHR) WWGR-F, 101.9 (C) WINK, 1240 (T) WRXK-F, 96.1 (CL AOR) WARO-F, 94.5 (CL AOR) WOLZ-F, 95.3 (O)
WJPT-F WN0G WBTT-F WTLT-F WKII																							2.8 2.5 1.3 4.6 2.8 2.0	3.0 2.8 1.7 2.1 3.1 1.9	3.9 4.9 0.8 2.7 1.7	4.1 4.5 - 2.8 2.4 1.4	5.9 4.2 • 2.3 2.1 1.1	4.9 3.5 5.3 3.0 1.0	4.5 1.7 5.4	2.9 6.8 2.3 5.5 3.5 0.7	2.6 5.1 2.7 5.1 3.8 0.3	WJBX-F, 99.3 (AOR) WJPT-F, 106.3 (ST) WNOG, 1270 (N/T) WBTT-F, 105.5 (CHR) WTLT-F, 93.7 (SAC) WKII, 1070 (ST)
WAFZ-F WDRR-F WGUF-F WJGO-F																							1.0 1.1	0.4 1.8 1.3	1.7 0.8	1.7 0.7	2.0 - 2.8	- 2.3 0.5 2.0	2.5 0.7 2.8	1.2 2.7 0.4 2.0	2.0 3.5 0.7 3.2	WAFZ-F, 92.1 (SP) WDRR-F, 107.1 (J) WGUF-F, 98.9 (CH) WJGO-F, 102.9 (B/O)
WPTK WRQC-F WSGL-F WTLQ-F																									2.0	1.8	2.3	- 1.8 3.1	1.7 2.9 1.0 2.7	2.4 1.3 1.8	1.5 1.3 1.3 2.5	WPTK, 1200 (T) WRQC-F, 92.5 (AOR) WSGL-F, 104.7 (AC) WTLQ-F, 97.7 (SP)
			WAVV WCKT WINK WXKE WWGI WINK WARX WOLZ WJBX WJPT WNOG WBTT WKII WAFZ WDRE WGUE WJGO WPTK	**	<u>79</u>	<u>80</u>	<u>8</u>	1	<u>82</u>	83	84	<u>85</u>	<u>86</u>	<u>87</u>	<u>88</u>	3	12+ 89	CUM		TINGS <u>91</u> <u>\$</u>	<u>2</u> <u>93</u>	94			2.3	15.0 20.0 10.1 13.1 13.4 15.2 9.9 8.2 6.7 8.2 2.3	5 .7	2000 20.1 12.3 10.3 15.4 12.1 13.1 10.9 13.8 10.9 6.5 - 12.0 7.7 2.3	11.7 14.4 11.1 8.5 9.0 14.1 7.9 9.3 5.7 10.7 6.6 1.4 2.9 6.0	12.4 7.4 9.2 11.2 8.5 11.1 6.4 11.4 7.7 1.2 3.1	6.0 12.8 6.9 0.7 3.8 5.8 1.7 6.5	
			WRQ0 WSGL WTLQ	F																							5.5		3.6 8.7	4.2	4.3	

FT. MYERS-NAPLES

	Market Revenue	Revenue Change	Population	Revenue Per Capita	Retail Sales	Rev. as % Retail Sales	Revenue Per Share Point	Highe Billir Statjo	ıg	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	••						••			%	%		••	••	1976
1977		%													1977
1978															1978
1979								• •							1979
1980											• •				1980
1981			• •						• •						1981
1982								• •		• •	• •			• •	1982
1983		• •									• •		• •	••	1983
1984	• •			••			• •		• •	••	••	••	• •	••	1984
1985	• •			**		••	• •		• •	• •		• •		• •	1985
1986				• •		• •	• •	• •		• •	• •	• •	• •	• •	1986
1987	7.9	• •	.295	26.78	2.1	.0038	• •			• • •	• •	• •			1987
1988	8.6	8.9	.307	28.01	2.3	.0037	.106	WINK A/F	2.3	••	• • •	• •	11.5	9.8	1988
1989	9.4	9.3	.322	29.19	3.0	.0033	.127	WINK A/F	2.4	••	• •	••	11	17.3	1989
1990	10.0	6.4	.345	28.98	3.1	.0032	.124	WRXK-F	2.5				11	17.7	1990
1991	10.2	2.0	.351	29.50	3.2	.0032	.139	WRXK-F	2.2				11		1991
1992	14.7	NM	.530	27.74	4.9	.0030		WCKT-F	2.0				17		1992
1993	15.7	6.8	.544	28.86	5.4	.0029		WCKT-F	2.5				17		1993
1994	17.3	10.4	.553	31.28	5.9	.0029		WCKT-F	2.6				17		1994
1995	18.7	8.4	.563	33.21	6.5	.0029	.228	WCKT-F	3.0	17.1	88.4	23	16	14.0	1995
1996	20.3	8.5	.576	35.21	7.0	.0029	.247	WINK-F	3.3	17.0	86.1	23	15.5	14.9	1996
1997	21.5	6.0	.596	36.07	8.4	.0026	.262	WINK-F	3.3	15.9	86.4	27	15	14.0	1997
1998	24.4	13.2	.615	39.67	8.7	.0028	.287	WXKB-F	3.5	16 0	87.6	28	16.5	12.9	1998
1999	27.6	11.6	.644	42.86	9.4	.0029	.323	WXKB-F	3.8	15.3	84.2	25	16.5	11.5	1999
2000	30.4	10.1	.659	46.13	11.2	.0027	.366	WXKB-F	4.2	16.5	85.7	31	19	12.9	2000
2001	31.2	2.6	.708	44.07	11.3	.0028	.368	WXKB-F	3.4	15.9	87.5	29	20	14.0	2001
2002	35.3	NM	.717	49.23	11.7	.0030	.429	WOLZ-F	3.9	14.6	87.0	32		14.9	2002
2003	39.2	11.0	.732	53.55	12.4	.0032	.479	WOLZ-F	3.4	15.1	86.2	30	20	16.2	2003
										NOTE: In 1	992, Ft. Myers an	d Naples were			

combined into one market by Arbitron.

MAJOR STATIONS - JANUARY 2004

WINK	1240	1KW	Talk		WJPT-F	106.3	50KW@472 (DA)	Standards	Beasley
WNOG	1270	5KW/1.9KW (DA-2)	News/Talk		WOLZ-F	95.3	78KW@476	Oldies	Clear Channel
WPTK	1200	10KW/1KW (DA-2)	News/Talk		WRQC-F	92.5	6.8KW@620	AOR	
WKII	1070	3KW/260W	Standards	Clear Channel	WRXK-F	96.1	100KW@1122	Classic AOR	Beasley
					WSGL-F	104.7	20KW@436	AC/CHR	Renda
WAFZ-F	92.1	4.1KW@397	Hispanic		WTLQ-F	97.7	15KW@430	Hispanic	
WARO-F	94.5	100KW@1014	Classic AOR		WTLT-F	93.7	21KW@328	Soft AC	
WAVV-F	101.1	100KW@982	EZ		WWGR-F	101.9	100KW@922	Country	Renda
WBTT-F	105.5	23KW@722	CHR/Dance	Clear Channel	WXKB-F	103.9	100KW@1118	CHR	Beasley
WCKT-F	100.1	100KW@476	Country	Clear Channel					
WDRR-F	107.1	24KW@722	Jazz	Clear Channel					
WGUF-F	98.9	6KW@328	Classic Hits						
WINK-F	96.9	100KW@1323	AC						
WJBX-F	99.3	45KW@472	AOR	Beasley					
WJGD-F	102.9	50KW@466	Black/Oldies	Renda					

FORT MYERS-NAPLES

	FORMAT SHARES (%)	MAJOR STATION TRANSACTIONS: 1990 to 2003	
<u>77 80 82</u> CHR/AOR CHR AOR/CL	84 87 90 92 95 98 3 6 13 14 17	2000 1989 WOOJ-F (Lehigh Acres) 8 1992 WIXI-F 13 1992 WQLM, WCCF (Punta Gorda)	\$ 5,000,000 3,000,000 800,000
MOR/AC MOR/FS AC/OLD	Se AC 11 10 OLDIES 14 6	1992 WEEJ-F (Port Charlotte) ee Talk 1992 WZCR-F From Justice to John Linn 12 1993 WRGI-F From H&D to Palmer 12	1,500,000 1,550,000 885,000
COUNTRY Fort Myers and Naples BTFL/EZ/SAC were Arbitron "CONDENSED" Markets prior to 1995	18 17 SOFT AC 12 3	13 1993 WCKT-F From Sandab to Radio Equity 1993 WOLZ-F From Heritage Bdcst to Osborn 4 1993 WJYO-F	10,700,000 3,400,000 375,000
NEWS/TALK SPORTS	11 9	1994 WHEW-F Sold to Renda 5 1994 WIXI-F (Naples) From Hodlinger to Radio Equity 1 1994 WXKB-F (Cape Coral) Sold to Beasley	4,000,000 3,350,000 3,500,000
BLACK/URBAN SMOOTH JAZZ STANDARDS	2 2	8 3 1995 WKII/WEEJ-F (Pt. Charlotte) Sold to Osborn 1996 WKKT-F From Radio Equity to Clear Channel	3,600,000 13,500,000
HISPANIC RELIG/GOSPEL CLASSICAL	12 21 2 2	19 1996 WXRM-F From Radio Equity to Clear Channel 1 1996 WNOG-AF, WARO-F From Palmer to Joe Schwartzel 1996 WKII, WFSN-F, WOLZ-F From Osborn to Capstar 1996 WKII, WFSN-F, WOLZ-F From Capstar to Clear Channel	4,500,000 9,250,000 N/A 11,000,000
		1997 WGUF-F From Intermart to Renda 1997 WJBX-F Sold to Beasley	2,000,000 6.000,000
STATION NOTES (Major call letter and format changes)		1997 WJST-F Sold to Beasley 1998 WSGL-F From Timm to Renda 1998 WCCF/WCVU/WIKX-F From Internart to Jacor 1998 WIKX-F/WCVU-F/WCCF From Jacor to Clear Channel	5,000,000 3,650,000 7,500,000 N/A
NOT AVAILABLE FO	R THIS MARKET	1999 WGCQ-F 2000 WJGO-F 2000 WCCL-F 2000 WWWD-F 2000 WWWD-F 2001 WDRR-F 2004 WMYR Sold to Renda From Intermart to WINK A/F owner From Intermart to WARO-F owner Sold by Ruth Ray	1,000,000 7,000,000 7,000,000 7,000,000 2,500,000 1,500,000

FORT MYERS - NAPLES

1989

HIGHEST BILLING STATIONS

<u>1987</u>

1988

<u>1986</u>

1985

1984

1 2											
3											
4											
5											
6											
7											
8											
9											
10											
4000		4004		1992	,	1993		1994		1995	
1990		<u>1991</u>		WCKT-F	<u>2.</u> 2.0	WCKT-F	2.5	WCKT-F	2.6	WCKT-F	3.0
1 2				WINK-F	1.8	WRXK-F	1.8	WINK-F	1.9	WINK-F	2.3
3				WRXX-F	1.7	WINK-F	1.8	WRXK-F	1.8	WRXK-F	1.9
4				WCVU-F	1.3	WCVU-F	1.5	WINK	1.5	WARO-F	1.6
5				WOLZ-F	1.2	WOLZ-F	1.2	WAVV-F	1.4	WAVV-F	1.5
6				WAVV-F	1.0	WJBX-F	1.2	WOLZ-F	1.4	WINK	1.4
7				WINK	0.7	WAVV-F	1.1	WJBX-F	1.3	WXKB-F	1.1
8						WINK	0.9	WNOG AF	1.1	WOLZ-F	1.0
9						WIXI-F	0.7	WARO-F	1.0	WNOG AF	0.8
10						WXKB-F	0.7	WIXI-F	1.0	WIXI-F	0.8
11								WXKB-F	0.9		
4000		4007		1006	,	4000		2000		2004	
1996	3.3	1997 WINK-F	3.3	1998 WXKB-F	3.5	<u>1999</u> WXKB-F	3.8	2000 WXKB-F	4.2	2001 WXKB-F	3.4
1 WINK-F 2 WCKT-F	2.9	WXKB-F	3.3 2.9	WINK-F	3.0	WRXK-F	3.6	WRXK-F	3.4	WARD-F WOLZ-F	3.4
3 WRXK-F	2.9	WRXK-F	2.6	WRXK-F	2.9	WINK-F	2.9	WINK-F	3.0	WRXK-F	3.0
4 WXKB-F	1.9	WCKT-F	2.5	WCKT-F	2.1	WOLZ-F	2.3	WOLZ-F	2.8	WJBX-F	2.9
5 WAVV-F	1.7	WWGR-F	1.8	wwgr-F	1.8	WAVV-F	2.3	WAVV-F	2.6	WCKT-F	2.5
6 WARO-F	1.7	WOLZ-F	1.5	WAVV-F	1.8	WCKT-F	2.3	WJBX-F	2.6	WAVV-F	2.4
7 WINK	1.4	WINK AA	1.4	WOLZ-F	1.7	WINK AA	1.9	WCKT-F	2.2	WINK-F	2.4
8 WWGR-F	1.2	WAVV-F	1.4	WINK AA	1.6	WARO-F	1.5	WINK	2.1	WWGR-F	2.0
9 WOLZ-F	1.1	WARO-F	1.3	WARO-F	1.5	WWGR-F	1.4	WWGR-F	1.5	WINK	1.5
10 WNOG AF	8.0	WJBX-F	0.9	WJBX-F	1.1	WJBX-F	1.3	WARO-F	1.2	WARO-F	1.2
11								WKFF-F	0.9	WTLT-F	0.8
										WBTT-F	0.8
2002		2003						DUNCAN'S COM	MENTS		
1 WOLZ-F	3.9	WOLZ-F	3.4		This ma	rket will one day				ke a while for this	to
2 WRXK-F	3.0	WRXK-F	3.4				_			o catch up with t	
3 WINK-F	3.0	WINK-F	3.3		incredib	e growth in pop	ulation a	nd retail sales. I	would ex	pect Ft. Myers -	Naples
4 WXKB-F	2.6	WXKB-F	3.1		to be an	\$80 million mar	ket by 20	14. It would acc	complish	this despite the g	general
5 WAVV-F	2.4	WARO-F	2.9		and fund	lamental proble	ms radio	faces.			
6 WARO-F	2.3	wwgr-F	2.8								
7 WWGR-F	2.3	WAVV-F	2.5			•				vays been a good	
8 WDRR-F	2.3	WDRR-F	1.8		1			•		espect is WAVV.	
9 WJBX-F	2.0	WNOG	1.8		1 1			-		igit shares. It ha	
10 WNOG	1.5	WCKT-F	1.6			-		Z. Finally, it usua	ally is in t	he higher tier in i	revenues
11 WTLQ-F	1.4	WJBX-F	1.5			he age of its au					

11	994			4	005			40	96		
1 Radio Equity	<u> </u>	3.6	(20.8)	1 Radio Equity	995 S	3.8	(20.6)	1 Clear Channel	\$	4.0	(23.9)
2 WINK A/F	Ð	3.4		2 WINK A/F	Φ	3.7	(20.3)	2 WINK A/F	J		(23.2)
3 Beasley		2.8		3 Beasley			(16.5)	3 Beasley			(19.5)
4 Palmer		2.1		4 Palmer				•			` '
			, ,				(13.2)	4 WNOG, WARO			(12.3)
5 WROC, WJBX		1.9	, ,	5 Osborn		1.6	(8.8)	5 WAVV-F		1.7	` '
6 Osborn		1.4	(8.1)	6 WAVV-F		1.5	(8.2)	6 WJST, WJBX		1.3	(6.6)
7 WAVV-F		1.4	(8.1)	7 WROC, WJBX		1.4	(7.5)	7 Renda		1.2	(5.9)
<u>19</u>	997			<u>1</u>	998			<u>19</u>	99		
1 Beasley	\$	6.8	(31.8)	1 Beasley	\$	8.1	(33.2)	1 Beasley	\$	9.0	(32.6)
2 WINK et.al.		4.8	(22.1)	2 WiNK et.al.		4.9	(20.0)	2 Clear Channel		5.8	(21.0)
3 Clear Channel		4.5	(20.8)	3 Clear Channel		4.4	(18.2)	3 WINK et.al.		5.1	(18.5)
4 Renda		2.2	(10.2)	4 Renda		2.3	(9.6)	4 WAVV-F		2.3	(8.4)
5 Meridian		1.5	(7.1)	5 Merldian		1.8	(7.5)	5 Renda		2.0	(7.3)
6 WAVV-F		1.4	(6.5)	6 WAVV-F		1.8	(7.2)	6 Meridian		1.8	(6.6)
2000				2001				2002			
1 Beasley	s	10.9	(35.9)	1 Beasley	s	10.1	(32.2)	1 Beasley	S	8.9	
2 Clear Channel	•		(21.1)	2 Clear Channel	•		(22.0)	2 Clear Channel	•	8.3	
3 WINK et.al.		5.6	(18.3)	3 WINK et.al.			(15.5)	3 Meridian (WARO)		5.3	
4 WAVV-F		2.6	(8.6)	4 Renda		3.1	(9.9)	4 Renda		4.5	
5 Renda		2.2	(7.1)	5 Meridian		2.9	(9.4)	5 Fort Myers (WINK)	4.0	
6 Meridlan		1.9	(6.1)	6 WAVV-F		2.4	(7.7)	, , , , , , , , , , , , , , , , , , , ,	,		
				2003							
				1 Beasley	\$	9.8		All 2002 and 2003 financial	-1-1-	i	ided by DIA Cinnelal
				2 Clear Channel	J	7.9		All 2002 and 2003 fillancial	uala	is bloc	vided by BIA FINANCIBI.
				3 Meridian (WARO)		6.8					
				4 Renda		4.8					
				5 Ft. Myers (WINK)		4.5					

FORT WAYNE

															12	+ MET	RO S	SHAR	E												
WOWO WKJG WMEE-F WLDE-F WAJI-F		14.8 19.6 1.3	77 22.5 15.4 20.0 1.9 12.9	78 25.6 15.4 18.8 1.4 12.7	79 25.6 9.8 15.5 8.8 10.4	80 21.9 9.6 14.5 14.5 9.7	81 21.2 13.8 14.9 12.3 8.7	82 22.2 13.4 13.5 11.9 8.7	83 18.7 10.6 16.7 10.8 8.4	84 15.9 10.7 22.2 10.1 8.9	85 12.4 9.3 25.3 10.2 10.2	86 12.6 7.5 23.7 8.9 12.4	87 11.3 7.4 25.7 8.6 13.5	88 7.7 6.2 26.7 7.6 18.7	89 8.8 6.0 21.6 5.4 13.1		90 9.3 4.4 15.8 3.7 11.9	91 6.8 4.4 10.9 4.6 12.0	92 5.8 4.7 11.8 4.8 11.0	93 9.3 3.4 8.9 3.7 9.9	94 7.5 3.1 6.2 5.7 10.6	95 6.2 0.5 4.3 5.2 8.8	96 5.4 4.2 4.5 6.0 10.1	97 6.1 4.5 7.2 5.4 9.1	98 8.0 0.3 6.7 7.3 8.5	99 7.2 0.5 6.7 6.9 7.4	2000 7.2 0.7 7.3 5.5 7.3	9.3 1.0 7.1 7.0 7.7	7.1 1.3 6.3 6.8 6.7	03 8.3 1.1 6.9 6.9 7.0	WOWO, 1190 (N/T) WKJG, 1380 (S) WMEE-F, 97.3 (AC) WLDE-F, 101.7 (O) WAJI-F, 95.1 (AC)
WLYV WYLT-F WGL WBTU-F WBYR-F	7.1 - 5.0	5.8 1.0 4.6	5.5 2.7 3.2	6.0 7.5 2.5	3.3 8.1 3.4	4.0 10.3 1.9	2.2 9.0 1.4	3.1 8.4 0.6 0.4	5.5 12.1 1.1	4.9 9.5 2.2 1.8	2.0 8.2 3.2 3.7	0.3 10.3 3.9 5.0	1.0 9.1 3.0 6.3	0.3 9.0 1.9 6.5	0.7 7.6 3.7 7.8 9.3		0.2 7.6 4.0 8.1 7.8	7.1 4.6 8.9 7.3	8.7 5.7 9.6 6.7	6.0 4.1 10.9 7.7	5.0 4.1 8.8 8.5	4.0 2.8 7.3 7.9	3.6 2.6 6.4 6.4	3.2 3.3 5.7 5.7	0.3 2.0 2.4 4.9 6.5	2.7 1.4 5.5 7.1	2.1 1.0 4.7 7.9	2.4 1.0 4.0 6.4	1.5 3.5 7.1	1.3 4.2 6.1	WLYV, 1450 (REL) WYLT-F, 103.9 (AC) WGL, 1250 (T/S) WBTU-F, 93.3 (C) WBYR-F, 98.9 (AOR)
WJFX-F WSHI-F WCKZ-F WFJZ-F WFWI-F												1.7	1.1		-		5.5 1.6	4.4 7.0	6.0 5.4	2.8 5.5 1.1 3.7	1.8 6.4 2.5 1.9	2.8 4.6 2.1 5.7	4.5 1.1 2.2 8.1	4.7 2.4 1.9 7.0	3.5 5.7 2.2 6.0	5.3 7.6 2.4 6.4	6.3 7.3 2.1 - 5.9	7.6 7.0 1.7 - 7.8	7.6 7.6 1.7 1.2 6.3	10.7 5.8 1.8 1.0 6.3	WJFX-F, 107.9 (CHR) WSHI-F, 106.3 (ST) WCKZ-F, 94.1 (O-80'S) WFJZ-F, 106.7 (J) WFWI-F, 92.3 (CL AOR)
WNHT-F WQHK-F WXKE-F WXTW-F																				3.8 0.5	1.7 7.1	3.5 11.6	4.8 10.7	4.2 11.6 0.3	4.5 12.0 0.3	3.2 9.6 - 2.7	10.0 0.3 3.0	0.8 7.9 0.5 2.1	3.5 8.4 1.7 1.8	3.3 8.0 0.5 1.8	WNHT-F, 96.3 (CHR) WQHK-F, 105.1 (C) WXKE-F, 102.9 (AOR) WXTW-F, 102.3 (AOR)
					<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	84	<u>85</u>	<u>86</u>	<u>87</u>	88	12 [.] 89	+ CUM	E RA 90	ATING 91	SS 92	<u>93</u>	94	<u>95</u>	<u>96</u>	<u>97</u>	98	<u>99</u>	<u>2000</u>	<u>01</u>	<u>02</u>	<u>03</u>	
			WOW!	-F -F	57.7 35.5 27.5	61.9 19.7 30.2 28.9	54.7 26.4 34.2 21.1	54.1 25.5 32.2	47.1 21.1 37.6 21.9	45.0 22.7 40.9 17.5	34.9 19.8 44.9 18.2	31.5 17.9 44.2 16.1	32.0 14.4 41.9	22.5 15.4 47.6	23.7 13.3 45.1		28.3 10.3 40.2	26.7 10.8 30.7 11.0	20.4 10.5 28.6 15.3	25.2 6.5 28.9 9.8	20.6 6.7 21.1 13.8	18.3 4.0 16.6 15.7	16.1 7.9 13.5 15.4	20.8 8.1 21.7 15.0	19.5 2.7 19.1 17.1	16.7 2.2 15.7 15.4	18.8 3.3 21.5 12.7	21.3 4.7 22.3	17.9 6.2 19.8 17.0	14.6 3.6 17.8 14.0	

											12+	CUMERA	ATINO	SS											
	<u>79</u>	<u>80</u>	<u>81</u>	82	83	84	85	86	87	88	89	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	96	<u>97</u>	98	99	<u>2000</u>	<u>01</u>	02	03
wowo	57.7	61.9	54.7	54.1	47.1	45.0	34.9	31.5	32.0	22.5	23.7	28.3	26.7	20.4	25.2	20.6	18.3	16.1	20.8	19.5	16.7	18.8	21.3	17.9	14.6
WKJG	35.5	19.7	26.4	25.5	21.1	22.7	19.8	17.9	14.4	15.4	13.3	10.3	10.8	10.5	6.5	6.7	4.0	7.9	8.1	2.7	2.2	3.3	4.7	6.2	3.6
WMEE-F	27.5	30.2	34.2	32.2	37.6	40.9	44.9	44.2	41.9	47.6	45.1	40.2	30.7	28.6	28.9	21.1	16.6	13.5	21.7	19.1	15.7	21.5	22.3	19.8	17.8
WLDE-F	-	28.9	21.1	19.9	21.9	17.5	18.2	16.1	17.5	17.0	14.0	9.1	11.0	15.3	9.8	13.8	15.7	15.4	15.0	17.1	15.4	12.7	15.9	17.0	14.0
WAJI-F	30.6	27.6	26.3	24.8	23.6	17.0	18.7	23.5	25.4	31.0	28.0	23.6	26.0	23.5	24.6	18.8	18.9	20.0	20.6	18.4	17.4	16.3	17.2	14.3	17.2
WLYV	14.3	•	-	8.4	10.8	8.8	7.8	4.0	4.7	-	4.8	2.6	-							1.4	•	•	•	1.5	•
WYLT-F	15.7	14.4	16.6	13.5	22.4	19.5	18.1	17.8	18.5	18.4	16.7	17.0	15.3	13.5	12.8	12.1	8.0	9.7	7.2	4.9	5.3	6.1	6.3	2.2	•
WGL	9.8	9.3	9.2	4.1	5.1	7.3	7.5	11.8	7.3	5.7	9.6	10.8	10.0	13.4	13.1	10.5	8.6	8.2	7.5	6.9	4.1	5.3	4.9	6.2	4.0
WBTU-F							6.5	11.1	12.9	15.4	17.8	13.7	17.7	20.0	20.8	19.6	17.7	15.5	13.9	13.1	11.0	11.0	8.7	10.3	11.0
WBYR-F											23.4	24.3	21.0	18.0	19.1	18.7	18.2	14.7	15.7	14.4	12.7	15.9	13.4	14.0	14.4
WJFX-F										4.8		6.9	9.7	10.3	3.6	3.9	5.1	7.7	5.9	8.3	11.2	14.7	18.4	17.5	21.9
WSHI-F										4.0	-	0.5	17.0	15.3	17.3	17.8	16.8	7.4	7.5	10.5	13.1	13.0	12.2	12.1	11.4
WCKZ-F												-	17.0	15.5	6.5	7.3	6.5	6.8	10.1	8.9	5.4	10.7	6.4	6.0	4.4
WFJZ-F															0.5	7.5	0.5	0.0	10.1	0.5	3.4	10.7	0.4	3.7	3.1
WFWI-F															7.1	6.9	13.5	18.2	18.8	17.6	17.6	16.0	18.3	14.2	13.2
															• • • •	0.5	10.0		10.0			10.0			10.2
WNHT-F																4.3	12.1	15.4	15.1	12.5	10.3	-	3.6	11.6	11.5
WQHK-F															9.9	18.7	25.3	21.5	21.3	23.4	19.5	21.3	16.9	17.7	19.1
WXKE-F																			1.7	1.1	•	1.7	4.1	3.0	2.9
WXTW-F															2.6					8.0	9.5	9.8	8.1	7.1	5.5

FT. WAYNE

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population		Retail Sales	Rev. as ⁹ Retail Sale		ı	llghest Billing tations	P	verage Person ing(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	5.3			••		•					15.3 %	40.0	%		••	1976
1977	6.1	15.1 %		••							14.5	40.9	15	••	••	1977
1978	6.7	9.8		••							14.5	41.6	19	••	••	1978
1979	6.8	1.5	••	••	• •	• •	•		••		15.9	45.1	17	••	••	1979
1980	7.3	7.4		••		• •					16.2	55.3	14			1980
1981	7.2	-1.4	.353	19.67	1.7	.004	2 •				16.2	50.8	14			1981
1982	7.3	1.4	.355	20.56	1.8	.004					16.5	48.8	13	••		1982
1983	7.4	1.4	.355	20.85	1.8	.004		1			17.1	58.1	15	8		1983
1984	7.7	4.1	.356	21.63	2.0	.003			3	.1	18.1	54.2	16	8		1984
1985	8.1	5.2	.357	22.75	2.1	.004				.7	17.9	68.9	14	9		1985
1986	9.7	19.8	.357	27.17	2.2	.004				.0	16.6	68.3	16	10		1986
1987	10.9	12.4	.359	30.36	2.3	.004				.2	16.9	72.6	15	9	8.8	1987
1988	11.2	2.8	.365	30.68	2.4	.004				.4	18.4	79.9	11	8	13.6	1988
1989	11.7	4.5	.368	31.79	2.8	.004				.0	16.6	76.1	16	8.5	11.1	1989
			200	20.04		00.4		3 WMEE-I			47.0	76.4	46	9.5	40.5	1990
1990	11.9	1.7	.366	32.24	2.8	.004				.9	17.6		16 18	9.5 11	12.5 15.4	1990
1991	11.1	-6.7	.367	30.25	2.9	.003				2.4	17.0	78.8	18	11	13.6	1992
1992	11.3	1.0	.373	30.29	3.0	.003				.2	17.6 16.7	76.1	16	12	16.1	1993
1993	12.4	9.7	.375	33.07	3.2	.003				.2		80.6				1994
1994	14.5	16.6	.375	38.67	3.5	.004				.6	16.9	83.2	21	12	15.9	1995
1995	15.8	8.6	.472	33.47	4.2	.003				.7	17.0	86.5	19	12 13	17.3	1995
1996	16.5	3.8	.476	34.66	4.5	.003				.7	15.7	84.8	19		14.2	
1997	17.8	7.8	.479	37.16	4.5	.004				.8	15.7	81.2	22	13.5 13	15.4	1997
1998	19.6	10.1	.480	40.83	4.7	.004				.1	15.3 15.5	83.2	20 19	13.5	16.7	1998 1999
1999	21.9	10.5	.486	45.06	4.9	.004	5 .26	7 WQHK-I	- 3	.3	15.5	88.1	19	13.5	17.2	1999
2000	22.2	1.4	.489	45.40	6.4	.003	5 .26	7 WQHK-	- 3	.3	15.1	87.4	22	13.5	15.5	2000
2001	20.2	-9.0	.506	39.92	6.6	.003	1 .24	3 WQHK-I	- 3	.2	14.4	88.8	20	14	15.0	2001
2002	21.8	7.9	.509	42.83	6.8	.003	2 .27	1 WAJI-F	3	.2	14.7	85.4	21	••	19.1	2002
2003	21.1	-3.2	.512	41.21	7.0	.003	.26	4 WAJI-F	2	.9	13.7	88.7	18	14	19.6	2003
							MAJOR STA	UNAL - SNOITA	ARY 2004							
			WGL	1250 2.3KW/1.5KW (DA-	2)	Talk/Sports	Travis	WFWI-F	92	.3 2.7KW@482	Clar	ssic AOR	Federated			
			WKJG	1380 5KW (DA-2)	-	Sports	Federated	WJFX-F		.9 3.2KW@453 (DA)		R/Dance	receitated			
			wowo	1190 50KW/10KW (DA-N		Talk	Federated	WLDE-F		.7 3KW@328	Old		Sarkes Tarzian			
			110110	1150 SORW TORW (BA-14	,	1 GIK	rederated	WMEE-		.3 26KW@689		CHR	Federated			
								WNHT-F		.3 6.7KW@554	CHI		Travis			
			1414 II F	05.4. 201/14/05500		40	Carlon Tarati	WOLLE	- 405	1 141/14/8440	C	·nto	Sadarated			
			WAJI-F	95.1 39KW@680		AC	Sarkes Tarzian	WQHK-I		.1 14KW@449		intry	Federated			
			WBTU-F	93.3 50KW@492		Country	Artistic	WSHI-F		.3 2KW@403		ndards	Artistic			
			WBYR-F	98.9 50KW@453		AOR	Federated	WXKE-F		.9 2.7KW@299		ndards o	Travis			
			WCKZ-F	94.1 6KW@340		Classic AOR	Travis	WXTW-I		.3 6KW@315	AOI		Travis			
			WFJZ-F	106.7 2.9KW@482		Jazz		WYLT-F	103	.9 3KW@328	AC		Travis			

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 33	<u>80</u> 37	<u>82</u> 32	CHR AOR/CL	<u>84</u> 24 10	<u>87</u> 28 14	90 27 10		<u>92</u> 20 17		9 <u>5</u> 11 15	98 8 22	2000 13 22
MOR/AC	30	32	34	MOR/FS AC/OLD	24 8	15 13	13 27		7 18	AC OLDIES	7 14 15	10 14 9	See Talk 11 7
COUNTRY	10	13	19		16	15	13		19		22	18	18
BTFL/EZ/SAC	25	18	14		12	11	3						
								SOFT AC	3		6	3	
NEWS/TALK SPORTS	••	••	1		••	4	6		6		6	3	10 1
BLACK/URBAN SMOOTH JAZZ									7		4	3	9
STANDARDS HISPANIC					6	1	1		2		••	12	11
RELIG/GOSPEL CLASSICAL					1	1	••		1		1	1	1

STATION NOTES

(Major call letter and format changes)

WYLT-F MOR until 78; WXKE until 02; AOR until 02

WLYV until 82; WAFX until 85; WEZR until 90; Country until 80;

Oldies until 82; MOR until 88; Oldies until early 90's

WMEE-F WMEF and EZ until 79; CHR until 97

WLDE-F WCMX until 79; WEZV-F until 90; Black or Unknown until 79;

EZ until 89; Soft AC until 91; WJLT until 94

WCKZ-F WGL-F until 97; Talk until 97; AC until 98

WNHT-F WEJE until 01; WWWD until 02; WHTD until 02; AOR until 02

WSHI-F WKSY until 85; WZRQ until 91; EZ until 82; AC until 85;

CHR until 96; WDJB until 97; AC until 97

WAJI-F WPTH until 82; WFWQ until 85

WGL MOR until about 84

WKJG WMEE and CHR until 79; WQHK until 96; Country until 96;

WHWD until 99; Standards until 98; WONO until 03

WJFX-F Black until 98

WFWI-F AC until 94

WXTW-F WGTB until mid-90's; WCKZ until 01; CHR/B until 01

WXKE-F WEXI until 00; AC until 00

FT. WAYNE

MAJOR STATION TRANSACTIONS: 1970 to 2003

1975 WEZR	Sold to Jack Nicklaus	\$ 778,000
1976 WFCV, WEZV-F		630,000
1979 WEZV-F	Sold to Fairfield	600,000
1980 WFCV	Sold to Bott	289,000
1982 WOWO	From Westinghouse to Price	6,000,000
1982 WXKE-F	Sold to Bob Taylor	1,000,000
1984 WZRQ-F (Columbia City)		489,000
1985 WIOE-F (Huntington)	Sold to Price Communications	250,000
1985 WEZR	Sold to Fairfield	350,000
1986 WZRQ-F		750,000
1987 WAWK/WBTU-F (Kendalville)		1,875,000
1990 WAWK/WBTU-F (Kendalville)	Sold to Ron Kempff	4,000,000 (cancelled)
1991 WBYR-F		2,775,000 (cancelled)
1993 WKQM-F	Sold to WGL owner	259,000
1994 WOWO	From Price to Inner City	2.300,000
1994 WOWO	From Inner City to Federated	2,400,000
1994 WOWO-F	Sold to WXKE-F owner	300,000
1994 WBTU-F	Sold to Patten	6,660,000 (cancelled)
1994 WBYR-F	Sold to Patten	4,700,000
1996 WBTU-F	Sold to 62nd St.	6,800,000
1996 WBYR-F	From Patten to Federated	5,900,000
1996 WFYI-F	Sold to Federated	4,300,000
1998 WJFX-F	Sold to Russ Oasis	1,300,000
2000 WBTU-F	From 62nd St. to Artistic Media	5,000,000
2001 WGL, WCKZ-F, WWWD-F, WXTW-F	From Kovas to Travis	7,500,000
2002 WXKE-F, WEXI-F	Sold to Travis	4,000,000
2003 WSHI-F (Columbia City)		1,800,000
2004 WSHI-F (Columbia City)	Sold to Artistic Media	2,600,000

FT. WAYNE

HIGHEST BILLING STATIONS

1984 1985 1986 1987 1988 1988 1989 1 WOWO 3.1 WMEE-F 2.7 WMEE-F 3.0 WMEE-F 3.2 WMEE-F 3.4 WMEE-F 3.0 2 WMEE-F 1.7 WOWO 2.5 WOWO 2.6 WAJI-F 2.2 WAJI-F 2.0 3 WQHK 1.0 WQHK 0.9 WAJI-F 1.0 WAJI-F 1.8 WOWO 1.8 WOWO 1.6 4 WEZV-F 0.7 WAJI-F 0.8 WEZV AF 1.0 WEZV AF 1.2 WEZV AF 1.1 WBTU-F 1.4 WBTU-F 0.9 WZV AF 1.0 WEZV AF 0.7 WXKE-F 0.7 WQHK 0.8 WBYR-F 0.7 WQHK 0.8 WBYR-F 0.7 WQHK 0.6 WGL 0.3 0.0 0.0 WGL <th></th>	
2 WMEE-F 1.7 WOWO 2.5 WOWO 2.4 WOWO 2.6 WAJI-F 2.2 WAJI-F 2.0 3 WQHK 1.0 WGHK 0.9 WAJI-F 1.0 WAJI-F 1.8 WOWO 1.8 WOWO 1.6 WEZV F 1.0 WEZV AF 1.1 WBTU-F 1.4 WBTU-F 1.5 WBTU-F 1.7 WBTU-F 1.5 WBTU-F 1.5 WBTU-F 1.7 WBTU-F 1.5 WBTU-F 1.7 WBTU-F 1.5 WBTU-F 1.5 WBTU-F 1.7 WBTU-F 1.0 WOWO AF 1.5 WBTU-F 1.7 WBTU-F 1.0 WOWO AF 1.5 WBTU-F 1.7 WBTU-F 1.0 WBTU-F	
3 WQHK 1.0 WQHK 0.9 WAJI-F 1.0 WAJI-F 1.8 WOWO 1.8 WOWO 1.6 4 WEZV-F 0.7 WAJI-F 0.8 WEZV AF 1.0 WEZR AF 1.2 WEZV AF 1.1 WBTU-F 1.4 5 WFWQ-F 0.66 WEZV AF 0.7 WQHK 0.85 WQHK 0.75 WBTU-F 0.9 WZV AF 1.0 6 WXKE-F 0.75 WXKE-F 0.7 WXKE-F 0.7 WQHK 0.8 WBYR-F 0.7 WQHK 0.8 WBYR-F 0.7 WQHK 0.8 WGL 0.3 WMEE-F 2.9 WAJI-F 2.4 WAJI-F 2.2 WAJI-F 2.2 WAJI-F 2.2 WAJI-F 2.5 WBYR-F 2.5 WBYR-F 2.5 WBYR-F 2.5 WBYR-F 2.5 WBYR-F 2.5 WBYU-F 2.1 WBYR-F 2.1	
4 WEZV-F 0.7 WAJI-F 0.8 WEZV AF 1.0 WEZR AF 1.2 WEZV AF 1.1 WBTU-F 1.4 5 WFWQ-F 0.66 WEZV AF 0.7 WQHK 0.85 WQHK 0.75 WBTU-F 0.9 WEZV AF 1.0 6 WXKE-F 0.62 WXKE-F 0.6 WXKE-F 0.7 WXKE-F 0.7 WQHK 0.8 WBYR-F 0.7 WQHK 0.8 WBYR-F 0.7 WQHK 0.6 9 WGL 0.3 10	
5 WFW-F 0.66 WEZV AF 0.7 WQHK 0.85 WQHK 0.75 WBTU-F 0.9 WEZV AF 1.0 6 WXKE-F 0.62 WXKE-F 0.6 WXKE-F 0.7 WXKE-F 0.9 WXKE-F 0.75 7 WQHK 0.8 WBYR-F 0.7 WQHK 0.8 WBYR-F 0.7 8 WQHK 0.8 WBYR-F 0.7 WQHK 0.8 WBYR-F 0.7 10 WMEE-F 1.0 WBYR-F 0.7 WAJI-F 2.2 WAJI-F 2.2 WAJI-F 2.2 WAJI-F 2.2 WAJI-F 2.6 WAJI-F 2.7 2 WAJI-F 2.3 WMEE-F 2.0 WMEE-F 2.1 WBYR-F 2.5 WBYR-F 2.5 3 WOWO 1.7 WOWO AF 1.5 WBTU-F 1.7 WBTU-F 2.0 WOWO AF 2.1 WBTU-F 2.1	
6 WXKE-F	
7 8 9 10 10 11 1 WMEE-F 2.9 WAJI-F 2.4 WAJI-F 2.2 WAJI-F 2.2 WAJI-F 2.3 WMEE-F 2.0 WMEE-F 2.0 WMEE-F 2.0 WMEE-F 2.1 WBYR-F 2.5	
8 9 WQHK 0.6 9 0.3 100 WMEE-F 2.9 WAJI-F 2.4 WAJI-F 2.2 WAJI-F 2.5 WBYR-F 2.5 3 WOWO 1.7 WOWO AF 1.5 WBTU-F 1.7 WBTU-F 2.0 WOWO AF 2.1 WBTU-F 2.1	
1990 1991 1992 1993 1995 1995 1995 1 1995 1 1995 1 1995 1 1995 1 1 1 1	
1990 1991 1992 1993 1994 1995 1 WMEE-F 2.9 WAJI-F 2.4 WAJI-F 2.2 WAJI-F 2.2 WAJI-F 2.6 WAJI-F 2.7 2 WAJI-F 2.3 WMEE-F 2.0 WMEE-F 2.1 WBYR-F 2.5 WBYR-F 2.5 3 WOWO 1.7 WOWO AF 1.5 WBTU-F 1.7 WBTU-F 2.0 WOWO AF 2.1 WBTU-F 2.1	
1 WMEE-F 2.9 WAJI-F 2.4 WAJI-F 2.2 WAJI-F 2.2 WAJI-F 2.6 WAJI-F 2.7 2 WAJI-F 2.3 WMEE-F 2.0 WMEE-F 1.8 WMEE-F 2.1 WBYR-F 2.5 WBYR-F 2.5 3 WOWO 1.7 WOWO AF 1.5 WBTU-F 1.7 WBTU-F 2.0 WOWO AF 2.1 WBTU-F 2.1	
1 WMEE-F 2.9 WAJI-F 2.4 WAJI-F 2.2 WAJI-F 2.2 WAJI-F 2.6 WAJI-F 2.7 2 WAJI-F 2.3 WMEE-F 2.0 WMEE-F 1.8 WMEE-F 2.1 WBYR-F 2.5 WBYR-F 2.5 3 WOWO 1.7 WOWO AF 1.5 WBTU-F 1.7 WBTU-F 2.0 WOWO AF 2.1 WBTU-F 2.1	
2 WAJI-F 2.3 WMEE-F 2.0 WMEE-F 1.8 WMEE-F 2.1 WBYR-F 2.5 WBYR-F 2.5 3 WOWO 1.7 WOWO AF 1.5 WBTU-F 1.7 WBTU-F 2.0 WOWO AF 2.1 WBTU-F 2.1	
3 WOWO 1.7 WOWO AF 1.5 WBTU-F 1.7 WBTU-F 2.0 WOWO AF 2.1 WBTU-F 2.1	
4 WBTU-F 1.3 WBTU-F 1.2 WOWO AF 1.4 WOWO AF 1.6 WBTU-0F 2.0 WOWO 1.9	
5 WBYR-F 1.2 WBYR-F 1.0 WBYR-F 1.3 WBYR-F 1.4 WMEE-F 1.8 WQHK AF 1.2	
6 WXKE-F 0.9 WXKE-F 0.85 WXKE-F 1.0 WXKE-F 1.2 WXKE-F 1.1 WMEE-F 1.1	
7 WQHK 0.65 WJLT AF 0.7 WJLT-F 0.5 WQHK AF 0.7 WFWI-F 1.0 8 WQHK 0.6 WLDE-F 0.6 WXKE FF 1.0	
•	
· ·	
10 11	
1996 1997 1998 1999 2000 2001	
1 WAJI-F 2.7 WQHK-F 2.8 WQHK-F 3.1 WQHK-F 3.3 WQHK-F 2.9 WQHK-F 3.3	
2 WQHK-F 2.3 WAJI-F 2.5 WAJI-F 2.8 WAJI-F 2.9 WAJI-F 2.7 WAJI-F 2.8	
3 WOWO 1.9 WOWO 2.0 WBYR-F 2.3 WOWO 2.4 WFWI-F 2.4 WOWO 2.5	
4 WBYR-F 1.8 WFWI-F 1.9 WOWO 2.2 WBYR-F 2.3 WBYR-F 2.2 WBYR-F 2.1	
5 WBTU-F 1.6 WBYR-F 1.9 WFWI-F 2.0 WLDE-F 1.9 WOWO 2.1 WMEE-F 1.8	
6 WFWI-F 1.5 WBTU-F 1.4 WMEE-F 1.4 WMEE-F 1.8 WMEE-F 2.0 WFWI-F 1.6	
7 WMEE-F 1.0 WMEE-F 1.2 WLDE-F 1.3 WFWI-F 1.7 WLDE-F 2.0 WLDE-F 1.5	
B WLDE-F 0.9 WLDE-F 1.0 WBTU-F 1.3 WBTU-F 1.6 WBTU-F 1.4 WJFX-F 0.9	
9 WXKE FF 0.8 WXKE-F 0.8 WEJE-F 0.9 WJFX-F 0.9 WBTU-F 0.9	
10 WGL AF 0.6 WEJE-F 0.7 WEJE-F 0.7 WXKE-F 0.8 WXKE-F 0.7 WXKE-F 0.7	
11	
2002 2003 DUNCAN'S COMMENTS:	
	np.
2 WQHK-F 2.4 WQHK-F 2.4 This is incredible given the era we live in. Now I do stretch the term local a bit. Al 3 WBYR-F 2.4 WOWO 2.2 owners reside in the state of Indiana.	
5 WBTR-F 2.4 WOWO 2.2 WHIS 1930B II HE State Of Historia.	
5 WOWO 2,2 WLDE-F 2,0 As a radio market Fort Wayne has performed slightly above the mean for a small	
6 WMEE-F 2.0 WBYR-F 1.9 market. Revenues have grown fairly well but the number of viable stations has	
7 WLDE-F 2.0 WMEE-F 1.9 increased by about 50% since 1990.	
8 WJFX-F 1.5 WJFX-F 1.5	
9 WBTU-F 1.0 WBTU-F 0.9 WAJI has been a most impressive station over the last thirty years. Credit must	
10 Will be 1.0 Wil	
11	
<u> </u>	

1994		1995		<u>1996</u>	
1 Federated \$	4.6 (31.7)	1 Federated \$	4.2 (26.6)		8.6 (52.3)
2 Patten	4.5 (31.0)	2 Sarkes-Tarzian	3.5 (22.2)	2 Sarkes-Tarzian	3.6 (21.8)
3 Sarkes-Tarzian	3.1 (21.7)	3 Patten	2.5 (15.8)		1.6 (9.4)
		4 WBTU-F	2.1 (13.3)		1.0 (6.1)
			, ,		, ,
1997		1998		1999 1 Federated \$	
1 Federated \$	9.9 (55.7)	1 Federated \$	11.1 (56.6)	1 Federated \$	11.5 (52 6)
2 Sarkes-Tarzian	3.5 (19.7)	2 Sarkes-Tarzlan	4.1 (20.9)	2 Sarkes-Tarzian	4.8 (21.7)
3 WGL et.al.	1.4 (8.0)	3 WGL et.al.	1.4 (7.2)	3 WGL et.al.	1.8 (8.1)
4 WBTU-F	1.4 (7.9)	4 WBTU-F	1.3 (6.4)	4 WBTU-F	1.6 (7.3)
	. ,	5 WEXI, WXKE	0.8 (4.1)	5 WEXI, WXKE	0.8 (3.7)
2000		2001		2002	
1 Federated S	11.7 (52.7)	1 Federated S	11.4 (56.4)		9.3
2 Sarkes-Tarzian	4.7 (21.1)	2 Sarkes-Tarzian	4.3 (21.3)		5.2
3 WGL et.al.	1.5 (6.8)	3 WJFX-F	0.9 (4.6)	3 JAM (WQHK)	2.4
4 Artistic	1.4 (6.3)	4 Artistic	0.9 (4.5)	4 Travis (WXKE)	1.7
	(0.0)	5 WGL et.al.	0.7 (3.6)	5 Ft, Wayne (WJFX))	1.5
		6 WEXI, WXKE	0.7 (3.6)	- , (, // , /	
		2003			
		1 Federated \$	8.7	All 2002 and 2003 financial data	is provided by BIA Financial.
		2 Sarkes-Tarzian	4.9		to provide a pro
		3 JAM (WQHK)	2.4		
		4 Travis (WXKE)	2.2		
		5 Ft, Wayne (WYFX)	1.5		
		or the stay in the stay			

															12	+ MET	RO S		E												
KYNO KJFX-F KMJ KSKS-F KALZ-F	75 14.4 3.9 8.3 6.3 13.5	76 13.5 8.4 9.6 5.3 13.9	77 14.3 7.9 9.4 7.1 8.6	78 10.0 5.5 9.6 11.7 10.0	7 <u>9</u> 5.7 6.5 8.7 7.4 11.2	80 4.0 8.0 8.6 8.4 9.6	81 2.2 10.4 8.8 8.4 10.5	12.3 10.8 7.8 8.4	83 2.0 9.2 8.5 6.2 6.6	3.2 9.6 8.8 5.3 6.2	85 2.5 9.6 9.1 4.7 4.4	86 2.1 8.0 8.0 4.6 3.6	87 1.7 7.8 8.3 2.7 2.6	88 1.5 5.3 9.4 3.0 2.3	1.0 5.4 9.4 3.0 2.0		90 1.5 4.1 11.1 2.8 5.0	91 1.6 3.8 11.8 2.2 3.8	92 0.7 3.0 12.0 4.8 4.2	93 0.9 4.3 13.5 7.0 4.6	94 0.5 4.1 13.0 6.4 3.4	95 0.7 3.0 10.7 5.1 3.9	96 0.7 2.9 10.9 4.2 4.2	97 0.7 3.5 9.8 4.9 3.6	98 0.4 3.8 9.6 5.1 3.4	3.5 7.9 6.5 3.6	2000 - 3.6 8.2 5.9 3.2	10.0 5.4	02 + 4.0 7.7 5.8 3.2	03 0.2 4.0 8.3 4.5 3.4	KYNO, 1300 (SP) KJFX-F, 95.7 (CL AOR) KMJ, 580 (M/T) KSKS-F, 93.7 (C) KALZ-F, 102.7 (AC)
KRNC-F KWYE-F KCBL KGST KWRU	7.4 9.0 3.9 9.0	4.4 10.6 4.8 8.3	4.8 6.1 3.8 7.0	3.1 6.4 2.9 2.0	5.2 8.0 4.0 5.3	5.0 5.3 6.4 3.6 4.2	4.2 4.9 5.1 4.8 2.6	5.2 5.9 5.2 4.3 3.9	10.9 5.6 4.7 3.9 2.5	10.6 4.8 3.1 4.2 2.8	8.3 4.8 2.0 5.6 1.9	6.9 4.9 1.7 4.1 2.5	6.5 4.6 2.2 3.9 3.5	6.9 4 6 0.7 4.3 2.8	5.8 3.0 0.9 4.2 4.1		3.9 2.1 1.8 3.1 3.8	3.6 2.3 0.6 4.1 4.5	2.0 1.0 - 3.8 3.2	2.6 2.1 0.2 2.5 3.3	2.0 2.4 0.5 2.3 2.3	2.3 2.2 0.6 1.9 1.6	2.5 2.1 0.7 1.8 0.9	2.9 5.6 0.8 1.0 1.2	3.4 4.2 0.5 1.5 1.8	3.5 4.0 0.5 1.5 2.1	2.7 3.7 0.8 1.0	3.2 • 0.7	1.8 2.7 0.4 0.8 1.4	1.6 3.7 0.5 0.7 1.7	KRNC-F, 105.9 (SP) KWYE-F, 101.1 (CHR) KCBL, 1340 (S) KGST, 1600 (SP) KWRU, 940 (SP)
KOQO-F KFIG KRZR-F KBOS-F KXEX	2.9	2.7	4.6 3.0 4.7	1.3 3.0 7.6 0.9 4.8	1.4 4.8 8.0 5.2 3.8	2.8 3.6 4.1 2.9 5.8	2.6 4.0 2.4 4.1 4.3	2.7 3.9 1.6 4.4 2.1	3.0 2.1 5.9 3.4 3.6	0.9 1.9 6.0 4.9 3.1	1.9 1.0 5.7 5.7 4.0	3.0 7.7 4.3 2.9	3.6 8.4 4.9 3.2	2.8 • 8.0 5.8 1.5	2.1 0.3 5.2 8.6 1.7		1.9 0.3 3.4 9.8 1.1	4.8 0.1 4.5 5.1 1.3	4.3 5.3 5.3 1.5	4.6 4.7 7.1 0.3	5.3 1.2 6.1 10.0 0.5	4.1 1.3 4.9 10.2 0.6	3.5 1.4 4.6 9.4	4.1 1.8 4.7 8.5 0.4	4.4 3.7 5.5 0.7	5.3 0.5 3.9 5.6	4.6 0.6 5.0 6.0	0.7 4.0	4.4 0.7 4.3 5.4	3.9 0.4 4.1 5.4	KOQO-F, 101.9 (SP) KFIG, 1430 (S/T) KRZR-F, 103.7 (AOR) KBOS-F, 94.9 (CHR) KXEX, 1550 (SP)
KSOF-F KMGV-F KFSO-F KEZL-F KZFO-F								0.8	1.3 2.4	1.5 4.0	6.1 4.5	5.6 5.0 3.0 0.5 0.5	6.6 6.5 2.2 0.4	7.5 5.4 6.2 0.9 0.3	6.8 7.1 5.4 2.5 0.8		5.0 9.7 3.8 2.1 2.0	5.3 9.7 4.1 2.9 2.5	4.4 8.7 4.3 2.3 2.5	3.4 6.9 4.7 2.7 0.7	3.6 5.0 4.1 2.6 1.9	3.5 4.3 4.6 3.4 1.1	3.8 3.3 4.6 3.4 0.8	3.5 3.8 4.4 3.0 1.6	3.6 4.6 3.3 3.7 1.4	3.8 5.4 3.7 3.1 0.8	4.0 4.3 3.4 3.1 0.9	4.0 3.1 3.0	4.3 3.9 2.4 3.2 1.8	3.6 4.0 2.6 3.1 1.7	KSOF-F, 98.9 (SAC) KMGV-F, 97.9 (B/O) KFSO-F, 92.9 (O) KEZL-F, 96.7 (J) KZFO-F, 92.1 (SP)
KEYQ KOOR KMPH-F KFRR-F KJWL-F												1.0	0.4 1.9 4.3	0.5 0.5 3.2	1.0 1.8 2.0		1.5 2.5 2.7	1.9 1.6 1.0	0.3 1.5 0.9 0.5	1.0 1.3 1.2	0.4 1.4 0.9 3.0	1.1 2.5 5.3	1.3 3.2 6.3	0.9 2.8 5.4	1.0 1.3 3.0 4.8	0.9 1.5 3.6 5.3	1.1 1.5 3.4 4.5	3.1	1.0 1.2 3.1 5.0	0.5 1.6 2.9 4.7	KEYQ, 980 (SP) KOOR, 790 (SP) KMPH-F, 107.5 (N/T) KFRR-F, 104.1 (AOR) KJWL-F, 99.3 (ST)
KLBN-F KMMM-F KWOL-F KZOL-F																				1.9	0.4	1.5	6.1	4.9	4.3	3.3 0.4 0.8	3.7 1.6 1.2		3.8 1.9 1.3 1.6	3.3 2.0 1.8 2.1	KLBN-F, 105.1 (SP) KMMM-F, 107.1 (SP) KWOL-F, 105.5 (C) KZOL-F, 107.9 (SP)
		<u>!</u>	_	toward	F (Visalia) of the end of above-the-f	f the 1990's	. How	ever, it	is not	•																					
			KYNO KJFX-F KMJ KSKS-I KALZ-I	F	79 21.8 24.7 21.0 20.9 20.2	80 18.9 20.3 19.5 19.0 16.2	81 13.6 20.9 22.1 19.2 17.7	82 10.8 23.8 18.5 20.8 13.9	83 7.4 25.1 17.9 19.9 13.7	84 10.3 28.0 19.0 14.4 12.8	85 7.6 28.1 17.5 15.1 10.3	85 6.0 25.0 15.6 12.3 10.2	87 4.5 21.7 18.3 11.5 8.8	88 5.7 16.5 17.0 8.2 8.5	89 4.4 16.8 16.1 8.2 6.8		19.7 11.3	91 6.8 10.1 21.3 7.8 12.6	92 3.5 9.8 23.2 14.5 10.4	93 4.2 10.8 24.9 18.9 12.2	94 3.3 10.8 23.8 13.9 12.5	95 2.7 8.6 19.8 12.5 14.5	96 2.9 10.0 21.4 11.6 12.6	97 3.3 10.3 17.8 10.7 9.6	98 2.1 9.1 18.6 13.7 11.6	99 9.6 14.9 13.1 12.4	2000 9.2 15.9 13.8 8.7	01 0.8 8.8 17.9 10.7	9.6 13.9 12.0 10.6	03 0.6 10.9 13.4 10.8 11.3	
			KRNC- KWYE- KCBL KGST KWRU	F	15.9 14.5 15.2	13.7 16.4 12.9	11.9 13.7 12.5 8.9	11.3 12.3 10.1 7.5 12.8	17.6 15.8 8.9 7.9 10.2	19.2 11.8 6.9 6.1 8.7	16.2 13.6 8.0 7.0 7.1	13.8 12.5 5.3 9.7 4.7	13.4 15.0 5.0 5.9 8.9	13.8 13.8 5.3 5.3 5.5	14.7 12.2 3.5 5.2 9.4		11.7 8.4 4.5 4.8 8.7	10.0 8.6 2.1 6.6 8.5	5.6 6.0 8.6 8.1	8.4 8.2 1.9 4.3 6.5	6.9 7.0 2.0 4.4 5.0	8.1 6.3 2.0 4.2 3.5	5.5 11.8 2.6 3.8 3.4	7.7 16.5 2.7 3.4 3.8	7.5 12.6 2.4 3.7 5.2	7.5 15.2 2.1 2.8 4.0	5.1 12.9 - 2.1 2.3	5.6 11.5 - 2.0 4.2	5.0 11.7 1.7 1.9 2.7	4.5 14.0 2.0 1.2 4.0	
			KOQO- KFIG KRZR-I KBOS-I KXEX	F	13.3 17.1 7.4	12.4 14.8 7.7	11.7 9.6 8.5	8.4 10.5 6.6 12.3 4.9	8.5 8.7 18.3 13.4	4.6 6.2 18.5 18.7	4.2 4.7 14.7 17.9 7.0	6.2 4.3 18.5 15.7 7.0	8.9 18.4 13.6 5.7	8.1 19.0 15.9 2.5	6.3 2.6 17.8 19.2 5.8		1.8 11.7	11.5 1.1 10.2 14.3 3.6	13.6 10.6 18.4 4.6	6.7 12.3 20.9 2.3	9.0 2.6 12.4 21.2 3.3	10.2 4.0 11.1 23.4 2.1	9.2 5.3 10.8 22.5	11.1 4.4 10.6 22.0 2.0	9.6 9.5 18.3 1.3	10.3 1.2 9.8 19.2	11.4 1.7 10.2 18.0	9.1 2.1 11.6 16.8	10.5 3.4 10.4 18.1	9.2 2.5 10.6 16.5	
		1	KSOF-I KMGV-I KFSO-I KEZL-F KZFO-I	F :					4.7 4.6	3.7 6.9	8.9 7.0		10.5 13.1 8.3	11.4			12.7 14.3 16.1 5.8 3.0	17.9	18.3	14.1	11.0 11.4 11.7 8.0 4.9	8L7	9.9 8.6 14.0 7.1 2.8	10.6 9.0 12.0 6.6 4.1	8.4 14.7 9.1 7.5 2.6	10.3 12.7 11.0 7.2 2.5	10.4 9.6 11.2 6.7 3.0	8L7	8.7 8.7 7.7 5.6 5.7	10.7 8.5 7.6 6.1 5.3	
			KEYQ KOOR KMPH- KFRR-I KJWL-I	=									0.6 3.1 10.2	1.5 3.8 10.2	2.0 4.4 7.3		5.3 1.9 8.1	5.7 3.5 3.9	1.2 3.1 3.8 1.1	3.4 4.1 3.5	1.5 5.7 5.4 5.4	4.5 7.6 8.6	6.8 10.4 9.0	4.1 8.3 9.3	4.0 5.1 10.8 8.4	2.9 5.6 11.0 10.5	2.2 4.3 10.9 8.7	3.0 5.2 12.8 7.9	2.2 4.3 10.0 9.9	2.4 4.5 10.4 8.5	
		1	KLBN-I KMMM- KWOL- KZOL-F	F F															3.3	3.8	1.8	7.1	10.9	9.6	8.8	9.4 2.2 2.2	10.3 4.5 2.5	7.4 4.3 3.3	8.3 6.1 2.9 5.0	8.0 5.8 2.5 5.5	

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. às % Retall Sales	Revenue Per Share Point	Higi Bili Stat	Ing	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Station Listening	
1976	6.7	••		• •			• •			14.6 %	35.8 %			••	1976
1977	7.7	10.4 %	••	• •					••	15.5	39.0	22	• •		1977
1978	9.0	16.9		••						15.2	40.8	23			1978
1979	8.5	5.6		••						15.8	50.6	23			1979
	5.4														
1980	9.8	15.3	• •	••	••	••	••	••	••	15.3	53.5	25	• •	••	1980
1981	11.3	15.3	.534	21.16	2.5	.0045	••	• •	• •	17.9	57.6	28	• •	• •	1981
1982	12.2	8.0	.555	21.98	2.6	.0047	••	• •	• •	16.4	56.2	27	• •	••	1982
1983	13.5	10.7	.566	NA	2.7	.0050	.131	••	• •	17.7	65.6	21	16	• •	1983
1984	14.9	10.4	.570	NA	2.8	.0053	.167	NA	NA	19.8	59.5	26	17	••	1984
1985	16.6	11.4	.579	NA	3.1	.0050	.185	NA	NA	16.9	68.2	24	19	••	1985
1986	16.2	-2.4	.590	25.59	3.4	.0049	.208	NA	NA	17.6	67.5	25	19	• •	1986
1987	16.4	1.2	.646	25.39	3.4	.0051	.202	KMJ	2.2	16.9	69.3	26	18	12.9	1987
1988	18.0	9.8	.659	27.31	3.5	.0045	.200	кмл	2.7	16.2	70.1	28	16.5	9.3	1988
1989	18.5	2.8	.675	27.41	4.1	.0045	.218	KMJ	3.1	18.3	70.2	29	16	13.6	1989
1990	20.0	8.1	.683	29.28	4.4	.0045	.239	КМЈ	3.2	17.4	71.0	28	17	10.9	1990
1991	19.2	-4.0	.691	27.79	4.6	.0042	.225	KMJ	4.4	16.5	65.9	27	18	13.6	1991
1992	21.0	9.4	.719	29.21	4.6	.0045	.250	KMJ	4.7	17.1	68.4	30	19	14.8	1992
1993	22.7	8.1	.753	30.15	4.9	.0046	.264	KMJ	5.0	17.7	73.4	34	19	14.0	1993
1994	24.0	5.4	.861	27.78	5.4	.0044	.288	KMJ	5.6	16.3	74.3	30	20	15.0	1994
1995	25.5	6.5	.871	29.27	6.0	.0043	.304	KMJ	5.6	16.0	78.2	29	19	15.1	1995
1996	27.5	7.8	.888.	30.96	6.4	.0043	.318	KMJ	5.7	16.5	78.8	33	18.5	11.1	1996
1997	28.7	4.4	.904	31.75	6.9	.0042	.327	KMJ	5.8	16.4	79.5	32	19	11.4	1997
1998	31.0	8.0	.918	33.76	7.1	.0044	.366	KMJ	6.0	16.0	81.6	30	18.5	13.0	1998
1999	33.8	8.3	.927	36.46	7.4	.0046	.409	KMJ	5.5	15.6	84.1	26	18.5	13.3	1999
2000	40.3	19.2	.935	43.10	8.0	.0050	.502	КМЈ	7.8	15.9	82.7	32	19	14.6	2000
2001	43.1	6.8	.935	46.10	8.7	.0050	.547	KMJ	8.0	14.9	82.2	33	19	15.0	2001
2002	44.8	3.9	.945	47.41	9.1	.0049	.556	KMJ	8.3	15.3	84.2	35	••	12.8	2002
2003	47.4	5.8	.958	49.47	9.5	.0050	.601	KMJ	8.6	14.3	83.5	36	20	15.9	2003
							MAJOR STATIONS	- JANUARY	2004						
			KCBL	1340 1KW		•	Clear Channel	KMPH-F	107.5 21KW@		vs/Talk				
			KFIG	1430 5KW (DA-1)	S	iports/Talk		KOQO-F	101.9 2.3KW1	•		BS			
			KGST	1600 5KW (DA-N)			.otus	KRNC-F	105.9 2.4KW@			BS			
			KMJ	580 50KW (DA-1)			CBS	KRZR-F	103.7 50KW@			lear Channel			
			KOOR	790 5KW/2.5KW (DA-2)	н	*	CBS	KSKS-F	93.7 68KW@	ฏ1909 Cou	intry Ct	BS			
			KWRU	940 50KW (DA-2)		•	Radio Unica								
			KYNO	1300 5KW/1KW (DA-N)	н	lispanic/Religion									
			KALZ-F	102.7 50KW@500	A	C-Modern C	Clear Channel	KSOF-F	98.9 19KW@		AC CI	lear Channel			
			KBOS-F	94.9 16KW@847	C	HR/Dance C	Clear Channel	KWOL-F	105.5 25KW@	328 Cou	intry M	ondoshphere			
			KEZL-F	96.7 25KW@331			Clear Channel	KWYE-F	101.1 10KW@		R CI	BS			
			KFRR-F	104.1 17KW@853	Α	OR-Modern N	/londosphere	KZFO-F	92.1 37KW@	2567 Hisp	oanic Er	ntravision			
			KFSO-F	92.9 18KW@853	C	Oldies C	Clear Channel	KZOL-F	107.9 1.8KW@		oanic Hi	ispanic			
			KJFX-F	95.7 18KW@850	c	Classic AOR N	fondosphere								
			KJWL-F	99.3 5KW@349		tandards									
			KLBN-F	105.1 0.6KW@1870			.otus								
			KMGV-F	97.9 2.1KW@2004			CBS								
			KMMM-F	107.1 10KW@515			.otus								

					FO	RMAT	SHA	ARES (%)					
CHR/AOR	<u>77</u> 43	<u>80</u> 45	<u>82</u> 35	CHR AOR/CL	<u>84</u> 18 18	87 29 12	90 16 14		<u>92</u> 11 12		95 13 15	98 12 12	2000 8 13
MOR/AC	21	16	16	MOR/FS AC/OLD	11	12	1 21		7	AC OLDIES	1 4 9	15 4	See Talk 8 9
COUNTRY BTFL/EZ/SAC	12 13	17 13	10 12		11 10	16 9	13 7		25		16	9	9
								SOFT AC	10		4	• •	6
NEWS/TALK SPORTS	1	1	11		11	12	12		15		16	13 1	12 1
BLACK/URBAN SMOOTH JAZZ					6	••	3		2		5	1 5	7 3
STANDARDS					4		2				6	6	5
HISPANIC	6	8	7		8	8	8		15		12	20	18
RELIG/GOSPEL CLASSICAL	1	••	5		3	2	1		1		1	1	3
STATION NOTES													

(Major call letter and format changes)

KJFX-F	KPHD until 76; KYNO-F until 90; Country until 76; CHR until 90

KYNO CHR until 81; Oldies or Standards until 86; Oldies until 95; Sports until ---

KOQO-F KFRY until 86; KFRE until 88; KOQO until 90; KQPW until 93; EZ Until ---; Country until 88; Hispanic until 90; CHR until 93

KMAK until 88; KKAM until 93; Country until 85; News/Talk until 88; KCBL

Black until 91; News again until 97; KKTR until 97

KWRU KFRE until 00; MOR until 83; Country until 94; Talk until 00

KEYQ until 92; KFSO until ---KEYQ

KFRR-F KFCL until 94; Classical until 94

KLBN-F KSLK until 94; KGST-F until 95; EZ/SAC until 94

KMJ MOR/FS until 80

KSKS-F Became AC around 82; AC until 91

KALZ-F KKNU until 88; KTHT until 98; EZ until 85; Soft AC until 93

KFIG KARM until 84; County until 80; Otdies until 84; AC until 98; Hispanic until 99

KRZR-F KIOY until 82; KMGX until 89; CHR until 89

KSOF-F KOJY until 90; KJOI until 97; EZ until 92

KRNC-F KKDJ until 97; AOR until 93; Oldies until 96

KWYE-F KFIG-F until 91; AC until 94; KSXY until 94; KRBT until 96; Country until 96; KVSR until 03; AC until 03

KZFO-F KXMX until 94

KOQO until about 97 KOOR

KMPH-F KCML until 92; Country until 92

KMGV-F KNAX until 99; Country until 98

MAJOR STATION TRANSACTIONS: 1970 to 2003
1071 KKMILE

MAJOR STATION TRANSACTIONS:	1970 to 2003	400.000
1971 KKNU-F		\$ 126,000
1971 KFYE-F	From Capital Cities	105,000
1971 KMAK	Sold by ASI	800,000
1973 KKNU-F	Sold to East West FM	202,000
1975 KFRE-F		290,000
1975 KFIG		450,000
1976 KFIG-F	Sold to Kadota	525,000
1976 KFYE-F	Sold to Sunbelt	2,716,000
1980 KBOS-F (Tulare)	Cold to Campell	
	C-141- O- 1-001	1,100,000
1980 KFIG	Sold to Davis/Weaver	1,500,000
1980 KFIG-F	From Kadota to Davis/Weaver	1.500.000
1981 KMGX-F (Hanford)	Sold by Gary Wilson	2,000.000
1982 KTED-F (Fowler)	Sold by Atsinger	700,000
1984 KYNO AF	Sold to Brown	2,700,000
1984 KKNU-F		2,650,000
1984 KFYE-F	From Sunbelt to Affiliated	6,700,000
1985 KGST	Sold to Lotus	1,764,000
1985 KFRE, KFRE-F	33.3 10 23133	4,500,000
	Cold to ADC	
1986 KMGX-F (Hanford)	Sold to ABS	4,220,000 (cancelled)
1986 KFYE-F	From Affiliated to EZ	9,700,000
1986 KMAK, KBOS-F	Sold to Sheftel	6,000,000
1986 KNGS, KLTK-F (Hanford)	From Sunrise to Liggett	2,800,000
1986 KMGX-F	Sold to Olympic	2,888,000
1987 KMJ, KNAX-F	From McClatchy to Henry	7,500,000
1987 KFYE-F	From EZ to Guild	6,000,000
	From E2 to Guilo	
1988 KEZL-F (Fowler)		2,200,000
1988 KFYE-F	From EZ to Henry	5,100,000
1988 KNAX-F	From Henry to First Sierra	4,000,000
1988 KFRE-F	Sold to Group III	2,500,000
1988 KYOS, KMYT-F	Sold to Hoyl	1,775,000
1989 KEAP	Sold to Americom (Quinn)	460,000
1989 KKAM, KBOS-F (Tulare)	Sold to Dwight Case	7,100,000 (E) (cancelled)
1990 KRZR-F	(cancetled)	1,500,000
1990 KEZL-F (Fowler)	50% sold to Atsinger	650,000
	50 % Sold to Atsinger	
1991 KFIG AF		2,117,000
1991 KMMA-F (Hanford)	Sold by Liggett	800,000
1991 KEZL-F (Fowler)	From Alsinger to Americom	1,000.000
1992 KCML-F	From Liggett to Pappas	550,000
1992 KKAM, KBOS-F (Tulare)	Sold by receiver	1,400,000
1992 KOQO, KQPW-F (Clovis)	Sold to Dwight Case	2,100,000
1993 KRZR-F (Hanford)		950,000
1993 KHOT, KXMX-F (Madera)		775,000
	Form No. Toute Wheeling Dille	·
1994 KRZR-F (Hanford)	From NewTex to Wheeling-Pills	1.200.000
1994 KTHT-F	From Spacecom toi Wheeling-Pitts	1,600,000
1994 KXEX		212,000
1994 KSLK-F	Sold to Lotus	1,500.000
1994 KKDJ-F	Sold to Henry	1,730,000
1994 KSXY-F	Sold to EBE	1,700,000
1995 KRZR-F, KTHT-F	From Wheeling-Pitts to Patterson	5,000,000
1995 KTHT-F	From Patterson to Americom	2,200,000
1995 KKTR, KBOS-F	Sold to Patterson	6,250,000
1995 KYNO, KJFX-F	From Brown to Mondosphere	3,000,000
1995 KFRE	From EBE to Pappas	1,025,000
1996 KNAX-F, KRBT-F	From EBE to Osborn	7,000,000
1996 KOQO-AF	Sold to Silverado	N/A
1996 KMJ, KKDJ-F, KSKS-F	From Henry to American Radio	29,000,000
1996 KEYQ	Sold by Americom	
1996 KNAX-F, KRBT-F	From Osbom to American Radio	11,000,000
1996 KOQO-AF	From Silverado to American Radio	6,000,000
1997 KBOS-F	From Patterson to Capstar	12,500,000
1997 KCBL	From Pallerson to Capstar	600,000
1997 KRZR-F	From Patterson to Capstar	7,400,000
1997 KRDU, KJOI-F	Sold to Capstar	5,200,000
1997 KEZL-F, KFSO-AF, KTHT-F	From Americom to Capstar	\$21 mil + Capstar Reno stations
1997 KMJ	From American Radio Systems to CBS	39,000,000
1997 KNAX-F	From American Radio Systems to CBS	8,000,000

CONTINUED: NEXT PAGE

HIGHEST BILLING STATIONS

<u>1984</u>		1985		1986	į	<u>1987</u>		1988		<u>1989</u>	
1						KMJ	2.2	KMJ	2.7	KMJ	3.1
2 Not Availab	le	Not Availab	e	Not Availab	le	KFYE-F	1.6	KKDJ-F	1.9	KKDJ-F	2.1
3						KYNO-F	1.5	KYNO AF	1.6	KNAX-F	2.0
4						KFRE AF	1.5	KMGX-F	1.5	KYNO AF	1.9
5						KKDJ-F	1.3	KNAX-F	1.5 1.4	KFSO-F	1.5 1.4
6						KMGX-F	1.3	KFSO-F	1.2	KBOS-F KOJY-F	1.4
7						KCLQ-F KNAX-F	1.2 1.2	KOJY-F KBOS-F	1.2	KGST	1.2
8 9						NNAA-F	1.2	KCLQ-F	1.1	KFYE-F	1.2
10								NCLQ-I	1.1	KMGX-F	1.1
10											
<u>1990</u>		<u>1991</u>		<u>1992</u>		1993		1994	_	<u>1995</u>	
1 KMJ	3.2	KMJ	4.4	KMJ	4.7	KMJ	5.0	KMJ	5.6	KMJ	5.6
2 KNAX-F	2.3	NAX/FRE	4.0	KNAX AF	3.9	KNAX AF	3.5	KNAX AF	3.0	KBOS-F	2.3
3 KKDJ-F	2.3	KFSO-F	1.9	KFSO AF	1.6	KFSO-F	2.1	KSKS-F	2.4	KSKS-F	2.2
4 KFSO-F	2.2	KJFX-F	1.8	KJFX-F	1.6	KSKS-F	2.0	KFSO-F	2.4	KNAX AF KFSO-F	2.2
5 KBOS-F	1.9	KJOI-F	1.4	KJOI-F KBOS-F	1.4 1.1	KJFX-F KB0S-F	1.9 1.2	KBOS-F KJFX-F	1.9 1.8	KRZR-F	2.2 1.5
6 KFYE-F	1.4 1.3	KKDJ-F	1.4	KRZR-F	1.1	KGST	1.0	KRZR-F	1.2	KJFX-F	1.2
7 KJOI-F	1.3			KKDJ-F	1.0	KRZR-F	1.0	KTHT-F	1.0	KOQO AF	1.1
8 KJFX-F 9 KTHT-F	1.1			KKD34	1.0	KJDI-F	0.9	KOQO AF	1.0	KTHT-F	1.1
10 KGST	1.0					KEZL-F	0.9	KJOI-F	1.0	KEZL-F	1.1
11	1.0					KKDJ-F	8.0	KEZL-F	1.0	KJOI-F	1.0
12										KZFO-F	1.0
<u>1996</u>		<u>1997</u>		<u>1998</u>		<u>1999</u>		<u>2000</u>		<u>2001</u>	
1 KMJ	5.7	KMJ	5.8	KMJ	6.0	KMJ	5.5	KMJ	7.8	KMJ	8.0
2 KBOS-F	2.7	KBOS-F	3.3	KBOS-F	3.0	KSKS-F	2.8	KSKS-F	3.8	KSKS-F	4.1
3 KSKS-F	2.5	KSKS-F	2.1	KSKS-F	2.5	KBOS-F	2.7	KOQO AF	3.6	KOQO-F	3.1
4 KFSO-F	2.3	KFSO-F	2.1	KFSO-F	2.1	KOQO AF	2.3	KMGV-F	3.1	KMGV-F	2.9
5 KOQO AF	1.7	KVSR-F	1.7	KVSR-F	1.9	KMGV-F	2.1	KBOS-F	2.5	KRZR-F	2.4
6 KRZR-F	1.6 1.6	KRZR-F	1.7 1.6	KRZR-F KOQO AF	1.9 1.6	KVSR-F	2.0 1.9	KVSR∙F KRZR-F	2.5 2.1	KBOS∙F KVSR∙F	2.3 2.1
7 KJFX-F		KLBN-F	1.5		1,6	KRZR-F	1.9	KSOF-F	1.9	KSOF-F	2.0
8 KNAX-F	1.5	KOQO AF		KEZL-F		KFSO-F					
9 KTHT-T	1.3	KEZL-F	1.3	KLBN-F	1.4	KALZ-F	1.6	KALZ-F	1.8	KRNC-F	2.0
10 KFRR-F	1.2	KTHT-F	1.3	KJFX-F	1.4	KSOF-F	1.5	KRNC-F	1.8	KJFX-F	1.7
11 KJOI-F	1.2	KSOF-F	1.3	KSOF-F	1.3	KFRR-R	1.4	KJFX-F	1.7	KLBN-F	1.6
12 KLBN AF	1.1	KJFX-F	1.2	KNAX-F	1.2	KJFX-F	1.3	KFSO-F	1.5	KALZ-F	1.6
13 KEZL-F	1.1	KJWL-F	8.0	KJWL-F	1.0	KEZL-F	1.2	KEZL-F	1.3	KFSO-F	1.6
14								KFRR-F	1.3	KEZL-F	1.4
2002		2003					UQ	NCAN'S COMM	ENTS:		
1 KMJ	8.3	KMJ	8.6		Erosoc :	s a crowdod		y growing radio r		n the mid 1090's	
					1	•					
2 KSKS-F	4.0	KSKS-F	3.9		1			over-radioed" but			-
3 KBOS-F	3.3	KBOS-F	3.5					lions in the mark			
4 KLBN-F	2.5	KRZR-F	2.5					it better that I tho	-		II
5 KWRU	2.4	KMGV-F	2.4		station to	urnover has slo	wed in re	cent years and t	hat has,	most tikely, help	ed the
6 KJFX-F	2.2	KJFX-F	2.4		market.						}
7 KMGV-F	2.2	KWRU	2.3								f
8 KRZR-F	2.1	KLBN-F	2.2		KMJ is.	by far, the most	excellen	it station in the m	arket. II	has always bee	n the
9 KSOF-F	2.1	KWYE-F	1.7		revenue	leader in Fresn	o and us	ually the ratings	leader a	s well.	
10 KOQO	1.7	KOQO	1.7								
11 KALZ-F	1.6	KSOF-F	1.7								
12 KEZL-F	1.5	KEZL-F	1.7								
13 KFSO-F	1.4	KALZ-F	1.7								

HIGHEST BILLING RADID ENTITIES

1994		1995					1996				
1 Henry \$ 8.2 (34.2)	1 Henry	\$		(32.2)		ner. Radio	\$		(44.7)		
2 Americom 3.5 (14.6)	2 Americom			(16.8)		nericom			(17.0)		
3 EBE 3.4 (14.2)	3 Patterson			(14.8)		itterson			(15.6)		
4 Wheeling-Pitt 2.2 (9.2)	4 EBE 5 Mondosphere			(10 6) (7.0)	5 Lo	ondosphere			(11.6) (4.0)		
	5 Mondosphere		1.0	(7.0)	3 20	itus			(4.0)		
1997		1998					1999				
1 CBS \$ 12.3 (42.9)	1 CBS	\$	13.7	(44.2)	1 CE	35	\$	15.6	(46.2)		
2 Capstar 11.6 (40.4)	2 Capstar		10.8	(34.8)	2 Cl	ear Channel		10.8	(31.8)		
3 Mondosphere 2.0 (7.0)	3 Mondosphere			(7.4)		ondosphere			(7.8)		
4 Lotus 2.0 (7.0)	4 Lotus		1.8	(5.9)		JWL-F			(3.3)		
					5 Lo	itus		1.1	(3.1)		
2000		2001					2002	4			
1 CBS \$ 22.6 (56.0)	1 CBS	\$		(52.0)	1 CE		\$	18.3			
2 Clear Channel 11.4 (28.3) 3 Mondosphere 3.1 (7.6)	2 Clear Channel 3 Mondosphere			(27.6) (7.2)		ear Channel ondosphere		12.4 3.9			
4 Lotus 1.5 (3.7)	4 Lotus			(5.2)	4 Lo	•		3.5			
5 KJWL-F 1.2 (3.0)	5 KJWL-F			(2.9)	7 20	,,,,,		3.5			
5 (d.5)				(=,							
		2003 S	40.4		AH 2000	- 4 2002 6	ماد امند		a. Indused by	DIA F:	oi o t
	1 CBS 2 Clear Channel	9	19.1 12.9		All 2002 at	nd 2003 finar	iciai ga	ta is pri	ovided b	y bia rinan	ciai.
	3 Mondosphere		4.2								
	4 Lotus		3.4								
	5										
MAJOR STATION TRANSACTIONS:	CONTINUED										
1997 KOQO-AF	JON 1111022	From	n Ame	rican R	Radio Syst	ems to CBS	3	\$			9,000,000
1997 KRNC-F					-	ems to CBS		-			8,000,000
1997 KSKS-F					-	ems to CBS					15,000,000
1997 KVSR-F					-	ems to CBS					10,000,000
1998 KFSO-AF					o Capsiar						10,500,000
1998 KFIG					•						300,000
1998 KTAA-F											1,140,000
1998 KMMM-F		Solo	to Lo	us							4,500,000
1999		All C	Capsta	r statio	ns sold to	Clear Chan	nel				•••
1999 KIRV		Solo	l to Go	re-Ove	ergaard						425,000
1999 KVPC-F		Solo	to Mo	ndospl	here						2,500,000
1999 KYNO		Soll	d by M	ondosp	phere						800,000
1999 KFIG											2,000,000
2000 KFRE		From	n Papp	as to F	Radio Unio	ca					
2000 KHOT, KZFO-F		From	n X-Sp	anish t	to Entravis	sion					N/A
2001 KAJZ-F		From	n Ed H	loyt to I	Hispanic						5,500,000
2002 KFIG (1430)											2,000,000
2003 KZFO-F (Clovis	ı										8,000,000

															12	+ METRO	SHA	RE												
WOOD-F WOOD WGRD-F WTKG WBFX-F	<u>75</u> 12.2 14.9 14.3 11.1	76 12.0 18.1 13.6 6.2	13.4 16.6	78 17.8 14.8 14.1 6.4 3.9	79 14.1 11.7 9.7 6.7 4.1	80 14.0 13.1 7.5 4.8 4.8	8.3 7.4 4.8	10.1 7.6 4.0	11.4 6.4 4.2	84 10.1 10.0 8.7 5.2 10.0	85 8.4 7.5 10.2 5.7 10.3	86 10.5 8.1 5.6 3.8 8.1	87 10.3 8.4 6.3 3.2 9.4	7.9 6.8 8.3 3.5 6.5	89 10.5 6.9 8.2 2.3 9.0	90 9 5. 10. 2. 6.	6 9.0 2 6.0 3 9.0 5 2.9	3 6. 5 7. 9 0.	.2 7.5 .5 7.5 .4 5.6 .9 1.0	7 7.6 5 5.3 0 0.7	7.1 5.6 7 0.3	7.4 7.0 0.6	97 6.1 6.7 6.9 0.4 3.9	98 6.2 6.2 6.7 1.0 3.8	99 5.8 5.5 6.6 0.5 3.4	2000 5.6 5.3 6.5 0.9 3.2	01 4.9 7.2 5.1 0.7 3.7	5.7 5.3 5.3 0.9 3.7	03 4.9 6.4 4.5 1.0 3.8	WOOD-F, 105.7 (SAC) WOOD, 1300 (N/T) WGRD-F, 97.9 (AOR) WTKG, 1230 (T) WBFX-F, 101.3 (CL AOR)
WLAV-F WBCT-F WLHT-F WNWZ WFUR-F	4.0 1.9 4.9	7.0 1.9 5.8 3.2	2.2 6.8	7.0 1.1 7.2 3.5	9.1 5.2 5.1 5.0	11.2 6.1 7.2 1.7 3.3	5.8 5.4 3.9	6.4 6.2 3.6	6.0 8.2 1.6	10.9 2.3 7.7 1.8 2.4	10.1 2.4 7.6 1.0 3.2	10.1 2.5 6.1 1.5 3.8	10.6 2.0 8.1 0.5 3.2	5.8 8.2 0.5	8.2 4.6 7.7 0.6 2.2	5. 2. 6. 0. 2.	5 3.2 6 6.2 2 0.2	2 4. 2 8. 2 -	6 7.9 3 8.3	9.7 3 6.7	7 9.8 7 7.0	8.9 6.0	9.9 7.8 5.7 - 1.7	9.0 7.3 5.9 •	8.2 8.4 5.1 - 1.4	8.0 8.6 5.0 - 1.5	6.5 9.3 5.0 - 1.4	6.5 9.1 4.8 -	6.3 10.6 4.6 1.0 1.5	WLAV-F, 96.9 (CL AOR) WBCT-F, 93.7 (C) WLHT-F, 95.7 (AC) WNWZ, 1410 (SP) WFUR-F, 102.9 (REL)
WMUS-F WBBL WKLQ-F WJNZ WODJ-F	3.4	3.1	3.3	1.4	1.9	2.3	2.2	0.9 1.7 1.3 1.8		4.0 1.4 3.5 1.8	6.0 1.3 3.3 1.6	5.2 1.3 9.0 1.4 0.7	4.7 1.2 9.7 1.6 0.3	3.6 1.9 9.5 1.1 0.6	4.6 0.3 5.5 1.8 2.3	3. - 7. 0. 8.	0.8 1 8.4 7 1.9	10. 2.	1.4 7 8.3 0 1.4	0.3 8.3 2.3	8 - 8 8.3 8 2.1	0.9 4.7 1.7	2.0 - 3.8 1.5 4.1	1.7 0.6 4.8 1.2 3.6	1.8 0.8 5.4 0.5 3.8	1.6 1.0 5.2 0.9 3.7	1.4 1.1 5.6 1.5 3.9	1.3 1.8 5.8 1.3 3.7	1.7 1.8 3.7 1.2 3.8	WMUS-F, 106.9 (C) WBBL, 1340 (S) WKLQ-F, 94.5 (AOR) WJNZ, 1140 (B) WODJ-F, 107.3 (O)
WSNX-F WVTI-F WFGR-F WJQK-F WTRV-F												2.5 2.0	2.3 2.4	4.8 2.2	3.5 1.9	3. 2.			7 2.9 7 2.2	0.9 2.1 3.1.8	0.8 2.1 3 2.0	1.6 2.3 2.6	6.9 2.8 2.6 2.7 2.8	7.6 3.9 2.1 2.8 3.2	6.1 4.5 2.3 2.9 3.2	7.5 4.1 2.0 2.6 2.9	7.7 3.3 1.9 2.2 3.3	8.2 2.8 2.3 2.7 3.3	6.9 3.5 2.3 3.4 3.3	WSNX-F, 104.5 (CHR) WVTI-F, 96.1 (AC) WFGR-F, 98.7 (CL) WJQK-F, 99.3 (REL) WTRV-F, 100.5 (SAC)
															12+	· CUME I	RATIN	GS												
			WOO! WOO! WGR! WTK!))-F	79 28.2 31.3 32.5 19.0 13.2	<u>80</u> 30.7 27.8 23.1 14.6 10.8	23.3 26.8 14.0	22.7 14.7	24.9	84 20.8 22.8 24.4 18.1 19.2	85 17.3 16.5 27.4 20.3 19.6	86 21.6 19.0 18.5 13.8 17.2	87 23.0 16.2 19.3 8.8 17.9	88 19.4 16.0 23.6 10.2 14.4	89 22.4 14.2 23.4 8.5 16.4	<u>90</u> 21. 12. 28. 7. 15.	15.1 25.1 8.3	17. 21. 2.	1 16.4 6 18.2 5 16.6 3 4.6	17.1 18.0 3.5	16.0 17.3 2.5	19.1 2.6	97 17.0 14.5 20.9 2.2 10.5	98 16.4 16.6 18.2 3.9 9.6	99 14.9 15.2 18.0 2.5 8.2	2000 12.8 16.8 16.3 2.8 9.3	01 15.5 16.7 16.0 2.9 10.1	02 14.7 13.0 16.0 3.3 11.7	03 13.5 13.9 13.7 2.8 10.4	
			WLAV WBCT WLHT WNWZ WFUR	-F -F	18.1 9.4 -	18.8 13.8 14.5	16.8	15.1	16.0 22.8 3.5	20.1 13.6 17.2 - 8.5	10.6	21.2 10.5 16.9 4.3 8.5	17.7 6.9 17.1 1.3 8.9	18.0 9.4 18.2 1.5 6.5	17.5 12.3 15.9 3.2 8.0	15. 9. 17. 1. 8.	2 12.8 I 16.6 5 -	11. 15. 3.	0 18.4 7 15.8 4 -	18.7 13.0	20.8 15.2	15.3 13.6	19.6 16.1 12.8 - 6.6	18.4 16.9 13.7 - 4.7	17.7 15.8 13.2 - 5.3	14.6 18.5 12.2 - 3.7	16.1 20.2 10.6 - 4.6	15.0 20.0 10.9 5.1	15.9 20.4 9.1 2.1 4.9	
			WMUS WBBL WKLQ WJNZ WODJ	-F				8.2	2.3 5.4 4.6	7.5 5.4 9.5	8.8 5.8 13.4 1.7	8.9 4.6 20.4 1.4	11.3 4.3 24.1 2.1 2.9	9.2 4.1 28.2 1.9 2.0	12.0 - 19.3 2.4 2.0	8. 19. 2. 15.	2.1 17.4 2.0	21. 3.	3.2 0 17.8 4 1.6	2.6 19.3 2.8	15.7 3.1	2.1	4.4 - 11.8 1.8 11.4	4.0 2.9 11.7 2.1 12.9	4.4 3.7 13.1 0.9 10.5	4.9 3.9 11.6 0.9 11.1	5.5 4.3 14.6 2.7 12.3	6.1 6.1 13.7 2.9 9.7	4.9 5.9 8.6 2.3 11.1	
			WSNX WVTI- WFGR WJQK WTRV	F F F									7.6 5.4	10.5 6.4	15.7 6.2	10. 7.			4 6.1 8 6.6	4.2 6.5 4.8	4.4 7.2 4.7	8.3 7.7 6.4	19.7 10.7 9.3 7.4 8.1	20.9 17.2 5.9 7.8 7.6	17.7 19.5 7.4 9.1 9.0	21.3 15.1 6.6 7.0 8.1	20.8 11.7 6.3 6.7 9.1	20.9 9.5 4.7 8.0 8.6	19.6 13.3 6.5 8.8 8.3	

	Market Revenue	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retall Sales	Revenue Per <u>Share Point</u>	Highe Billin Station	g	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Vlabl e <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	6.9			••					• •	15.8 %	51.5 %	••		••	1976
1977	8.3	16.9 %		••			• •			14.2	59.3	27			1977
1978	9.7	16.9		• •				••		15.7	61,4	25		• •	1978
1979	10.4	7.2	••	••	••	••	••	••	••	15.8	68.2	26	••	••	1979
1980	11,4	9.6	••					••	••	15,1	66.4	27	••		1980
1981	12.1	6.1	.608	19.90	3.0	.0040	• •	••	••	17.4	68.9	28			1981
1982	13.0	7.4	.610	21,31	3.2	.0041	••	••	• •	16.2	70.7	26	••	••	1982
1983	14.0	7.7	.615	22.76	3.4	.0041	.149	••	••	15.9	74.1	25	12	••	1983
1984	15.4	10.0	.623	24.72	3.6	.0043	.179	doom	2.3	16.6	68.9	32	13	••	1984
1985	17.0	10.4	.633	27.07	4.0	.0043	.211	WOOD A/F	4.3	16.2	74.3	27	13		1985
1986	19.4	14.1	.638	29.98	4.4	.0046	.251	WOOD A/F	4.4	16.5	76.3	25	13		1986
1987	22.2	14.4	.680	33.89	4.4	.0050	.286	WCUZ A/F	4.1	15.0	80.2	26	12	10.2	1987
1988	23.6	4.5	.689	35.44	4.7	.0050	.317	WCUZ NF	3.7	15.6	79.4	25	10.5	13.3	1988
1989	23.8	0.8	.692	35.58	5.4	.0044	.336	WCUZ A/F	3.8	16.2	80.3	23	11	18.3	1989
1990	24.4	2.5	.696	36.26	5.6	.0042	.324	WCUZ A/F	4.0	15.7	85.8	21	11.5	15.0	1990
1991	22.1	-9.4	.700	31.57	5.8	.0038	.296	WCUZ A/F	3.6	17.0	83.7	27	12	17.0	1991
1992	23.2	5.0	.715	32.44	5.7	.0041	.317	WCUZ A/F	4.2	16.6	88.2	22	13	16.9	1992
1993	24.7	6.5	.722	34.21	6.2	.0040	.321	WLHT-F	4.1	16.9	86.6	23	14	14.6	1993
1994	27.6	11.7	.732	37.70	6.7	.0041	.364	WLHT-F	4.7	16.1	85.5	22	13	16.5	1994
1995	30.0	8.4	.739	40.60	7.1	.0042	.407	WLHT-F	4.8	16.0	84.9	24	12	17.6	1995
1996	30.6	2.0	.750	40.80	7.8	.0039	.411	WBCT-F	5.4	16.0	85.0	32	13.5	14.0	1996
1997	33.0	7.8	.766	43.08	8.2	.0040	.439	WLHT-F	5.3	16.1	82.9	26	14	15.3	1997
1998	38.2	15.4	.770	49.61	8.8	.0043	.446	WLAV-F	6.0	15.1	85.2	25	14	12.8	1998
1999	39.7	3.9	.777	51.00	9.5	.0042	.490	WLAV-F	5.9	14.6	84.7	25	13.5	16.4	1999
2000	43.0	8.3	.793	54.22	11.3	.0038	.543	WBCT-F	6.6	14.5	86.6	25	14.5	17.7	2000
2001	38.5	-10.5	.810	47.53	11.3	.0034	.492	WBCT-F	6.2	14.3	81.4	26	15	18.0	2001
2002	44.4	NM	.818	54.28	11.7	.0038	.592	WBCT-F	6.8	14.1	83.4	26	••	22.2	2002
2003	47.0	5.9	.831	56.56	12.2	.0039	.600	WBCT-F	7.7	13.1	81.8	28	15	18.6	2003
							MAJOR STATIC	ONS - JANUARY	2004						
			WBBL	1340 1KW		Sports Ci	tadel	WJQK-F	99.3 5KW@37	1 Relig	gion				
			WJNZ	1140 5KW (DAYS, DA)		Black		WKLQ-F	94.5 50KW@5			idel			
			WNWZ	1410 1KW/48W			egent	WLAV-F	96.9 50KW@4		sic AOR Cita				
				4000 51011 (D4 11)					25.3 4444465	544041					

WLHT-F

WODJ-F

WOOD-F

WSNX-F

WTRV-F

WVTI-F

WMUS-F

95.7 41KW@554 (DA)

96.1 50KW@492 (DA)

107.3 50KW@492 (DA)

105.7 265KW@810

104.5 50KW@661

106.9 50KW@479

100.5 3KW@328

Regent

Citadel

Regent

Clear Channel

Clear Channel

Clear Channel

Clear Channel

AC

Oldies

Soft AC

Soft AC

AC/CHR

Country

CHR

WOOD

WTKG

WBCT-F

WBFX-F

WFGR-F

WFUR-F

WGRD-F

1230 1KW

1300 5KW (DA-N)

93.7 320KW@780

101.3 50KW@420

98.7 2.8KW@492 102.9 50KW@492

97.9 13KW@590

Country

Classical

Religion

AOR

Talk

News/Talk

Regent

Regent

Classic AOR Clear Channel

Clear Channel

Clear Channel

Clear Channel

					F(ORMA	TSH	IARES (%)					
CHR/AOR	77 37	<u>80</u> 38	<u>82</u> 30	CHR AOR/CL	84 15 14	87 20 12	<u>90</u> 19 15		<u>92</u> 13 16		9 <u>5</u> 13 18	98 9 25	2000 10 23
MOR/AC	18	22	21	MOR/FS AC/OLD	17 15	12 13	9 23		12 16	AC OLDIES	10 7 5	7 12 4	See Talk 12 6
COUNTRY BTFL/EZ/SAC	13 27	12 24	15 24		23 11	23 12	15 12		19	013,120	25	15	15
								SOFT AC	11		12	12 1	12 9
NEWS/TALK SPORTS	2	2	4		1	••	2					2	1
BLACK/URBAN SMOOTH JAZZ	••		2		2	2	2		6		4	2	2
STANDARDS HISPANIC		••	3								1	3	5
RELIG/GOSPEL CLASSICAL	4	2	1		3	4	5		4 3		3 2	5 3	4 2
STATION NOTES	3												

(Major call letter and format changes)

WBBL WLAV until 80; WTWN during part of the 80's; Back to WLAV in the late 80's until 94;

CHR until 80; News/Talk until 83; Oldies until about 89; AOR until 94

WLHT-F WZZM until 77; WZZR and CHR until 84

WBFX-F WMLW until 78; WFFX until 80; WCUZ until 00; Soft AC until 78;

AOR until 80; Country until 00

WBCT-F EZ until about 81: WJFM until 92; AC until 84; CHR until 86; AC until 88;

Oldies until 90; Classic AOR until 92

WGRD WKTH until 89; Oldies until 89

WJNZ WKWM until 98; WXBV until 99, WKWM again until 01

WVTI-F WYXX until 91; WKEZ until 94; WAKX until 97; Soft AC until 94;

Country until 96; CHR until 01

WTRV-F WQFN until 98; EZ until 96; Jazz until 97

WKLQ-F CHR until 89

WOOD-F EZ evolving to Soft AC by mid-80's

WGRD-F CHR until 95

WTKG WCUZ until 97; Country until 95

WLAV-F AOR evolving to Classic AOR by about 95

WNWZ WRCV until 98; Country until 98; News until ---

MAJOR STATION TRANSACTIONS: 1970 to 2003

1970 WMAX		\$ 110,000
1971 WOOD AF	From Time-Life to Bill Schroeder	2,100,000
1973 WCUZ	From Getzer to Federated	515,000
1977 WCUZ-F	Sold to Federated	500,000
1977 WLHT-F	Sold to Jim Morse	450,000
1980 WLHT-F	From Jim Morse to Liggett	1,380,000
1981 WYGR (Wyoming)		233,000
1981 WMAX	Sold to Epperson-Atsinger	475.000
1983 WLAV, WLAV-F	Sold to Adams	6,250,000
1983 WKLQ-F (Holland)	Sold to Bloomington	1,500,000
1984 WOOD AF	From Schroeder to Grace	9,000,000
1986 WOOD AF	From Grace to Surrey	19,250,000
1987 WOOD AF	Sold to Guild (cancelled)	18,250,000
1987 WOOD AF	Resold to United Artists	18,550,000
1988 WPLB AF (Greenville)	Sold to Goodrich	2,800,000
1991 WOOD AF	From United Artists to Bruce Holberg	9,500,000
1993 WGRD A/F	From Regional to Liggett	3,700,000
1993 WLAV A/F	From Adams to Bloomington	2,900,000
1994 WBCT-F	Sold to WOOD owner	10,500,000
1994 WKEZ-F (Holland)	From Mike Walton to Federated	3,750,000
1995 WGRD A/F, WLHT-F	From Liggett to Patterson	19,000,000
1996 WOOD A/F, WBCT-F	Sold to Clear Channel	42,200,000
1996 WCUZ A/F	From Federated to Clear Channel	9,700,000
1996 WKWM	Sold to Goodneh	200,000
1996 WAKX-F (Holland)	From Federated to Clear Channel	4,100,000
1997 WRCV, WGRD-F	From Patterson to Capstar	13,200,000
1997 WLHT-F	From Patterson to Capstar	17,500,000
1997 WQFN-F	Sold to Capstar	1,900,000
1998	All Bloomington stations sold to Bloomington Management	•••
1999 WSNX-F	From Goodrich to Clear Channel	11,000,000
1999 WODJ-F	From Goodrich to Bloomington	6,500,000
1999	All Capstar stations end up with Clear Channel	
2000	Bloomington stations sold to Citadel	N/A
2000 WGRD-F, WLHT-F, WTRV-F WNWZ	Divested by Clear Channel to Regent	N/A
2001 WFGR-F	Sold to Regent	2,900,000
2001 WMFN, WMJH		1,900,000
2003 WJNZ		360,000

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 WOOD	2.3	WOOD AF	4.3	WOOD AF	4.4	WCUZ AF	4.1	WLAV-F	3.7	WCUZ AF	3.8
2 WCUZ-F	1.9	WCUZ AF	3.7	WCUZ AF	4.1	WLAV-F	3.3	WCUZ AF	3.7	WLHT-F	3.7
3 WOOD-F	1.7	WLAV AF	2.7	WLAV AF	3.4	WLHT-F	3.1	WLHT-F	3.5	WLAV-F	3.4
4 WLAV-F	1,4	WGRD AF	1.6	WLHT-F	1.9	WOOD	2.5	WOOD	2.6	WOOD	2.5
5 WLHT-F	1.2	WLHT-F	1.5	WGRD AF	1.3	WOOD-F	2.4	WOOD-F	2.4	WOOD-F	2.5
6 WGRD-F	1.2	WKLQ-F	1.0	WKLQ-F	0.9	WKLQ-F	2.0	WKLQ-F	2.1	WJFM-F	1.7
7				WJFM-F	0.6	WGRD-F	1.1	WJFM-F	1.3	WKLQ-F	1.7
8						WJFM-F	1.0	WGRD-F	1.2	WGRD-F	1.4
9											
10											
1990		1991		1992		1993		1994		1995	
1 WCUZ AF	4.0	WCUZ AF	3.6	WCUZ AF	4.3	WLHT-F	4.1	WLHT-F	4.7	WLHT-F	4.8
2 WLHT-F	3.8	WLHT-F	3.5	WLHT-F	4.0	WCUZ AF	3.6	WBCT-F	4.3	WBCT-F	4.7
3 WLAV AF	3.2	WODJ-F	3.1	WKLQ-F	2.7	WKLQ-F	3.3	WKLQ-F	3.5	WKLQ-F	4.0
4 WOOD-F	2.8	WOOD-F	2.3	WODJ-F	2.5	WBCT-F	3.0	WOOD	2.8	WOOD-F	3.0
5 WOOD	2.1	WKLQ-F	2.2	WOOD-F	2.3	WOOD	2.4	WCUZ AF	2.7	WLAV-F	2.3
6 WGRD-F	2.0	WGRD AF	2.0	WOOD	1.9	WODJ-F	2.3	WOOD-F	2.6	WOOD	2.2
7 WODJ-F	1.8	WOOD	1.7	WGRD-F	1.8	WOOD-F	2.0	WLAV-F	2.4	WCUZ AF	2.2
8 WKLQ-F	1.3	WJFM-F	1.3	WBCT-F	1.3	WGRD AF	1.9	WODJ-F	1.8	WGRD AF	2.0
9 WJFM-F	1.2	WLAV AF	1.0	WLAV AF	1.1	WLAV AF	1.2	WGRD AF	1.6	WODJ-F	1.7
10 WYXX-F	8.0	WYXX-F	0.6					WSNX-F	1.4	WSNX-F	1.5
11											
1996		1997		1998		1999		2000		2001	
1 WBCT-F	5.4	WLHT-F	5.3	WLAV-F	6.0	WLAV-F	5.9	WBCT-F	6.6	WBCT-F	6.2
2 WLHT-F	4.0	WBCT-F	5.0	WBCT-F	5.3	WBCT-F	5.7	WLAV-F	6.4	WLHT-F	4.4
3 WLAV-F	3.6	WLAV-F	4.8	WLHT-F	5.0	WLHT-F	5.5	WLHT-F	5.2	WLAV-F	4.4
4 WOOD-F	3.0	WGRD-F	3.1	MOOD	4.1	WGRD-F	4.0	MOOD	3.9	MOOD	3.5
5 WOOD	2.9	WOOD-F	2.8	WGRD-F	3.6	MOOD	3.7	WGRD-F	3.6	WOOD-F	3.3
6 WKLQ-F	2.8	WOOD	2.5	WOOD-F	3.2	WOOD-F	3.3	WOOD-F	3.6	WGRD-F	3.2
7 WGRD-F	2.5	WKLQ-F	1.8	WSNX-F	2.0	WSNX-F	1.9	WSNX-F	2.4	WSNX-F	2.5
8 WODJ-F	1.8	WODJ-F	1.7	WODJ-F	1.6	WKLQ-F	1.8	WKLQ-F	2.3	WKLQ-F	1.9
9 WSNX-F	1.6	WSNX-F	1.6	WKLQ-F	1.5	WVTI-F	1.5	WVTI-F	2.0	WVTI-F	1.7
10 WCUZ AF	1.5	WCUZ-F	1.3	WJQK AF	1.3	WCUZ-F	1.3	WODJ-F	1.5	WODJ-F	1.6
11						WTRV-F	1.2	WTRV-F	1.5	WBFX-F	1.3
						WODJ-F	1.2	WBFX-F	1.3	WTRV-F	1.3

2002

6.8

5.5

5.0

3.5

3.3

3.2

3.0

2.6

1.9

1.6

1.4

1.4

1.3

1 WBCT-F

2 WLAV-F

3 WLHT-F

5 WSNX-F

6 WOOD-F 7 WGRD-F 8 WKLQ-F

9 WJQK-F

10 WODJ-F

11 WBFX-F

12 WVTI-F

13 WTRV-F

4 WOOD

2003

7.7

5.5

5.4

3.8

3.1

3.1

2.9

2.6

2.4

1.7 1.6

1.6

1.4

WBCT-F

WLAV-F

WLHT-F

WSNX-F

WOOD-F

WGRD-F

WKLQ-F

WJQK-F

WODJ-F

WBFX-F

WVTI-F

WTRV-F

WOOD

DUNCAN'S COMMENTS:

Grand Rapids always has been a strong medium-sized radio market. With Michigan's strongest economy and effective rate leadership from WOOD A/F in the 1970's and 1980's Grand Rapids was always a "hidden gem" type market. The number of total stations and viable stations has remained fairly constant.

Until the 1990's WBCT seemed to have more Kilowatts than listeners. At 93.7 it was the nation's most powerful FM. In the 1970's it used a power over 400KW. Still no one listened. In the 1980's it changed format at least five times. Finally in 1992 WBCT went Country. By 1996 it led the market in revenue.

1994	<u>1995</u>	<u>1996</u>
1 WOOD, WBCT-F \$ 9.7 (3	35.1) 1 WOOD, WBCT-F \$ 9.9	(33.0) 1 Clear Channel \$ 11.8 (38.5)
2 Liggett 6.3 (2	22.8) 2 Patterson 6.8	3 (22.7) 2 Patterson 6.5 (21.2)
3 Bloomington 5.9 (2		3 (21.0) 3 Bloomington 6.4 (20.9)
4 Federated 3.3 (1		? (10.7) 4 Goodrich 3.7 (12.1)
,		6 (8.6)
1997	1998	1999
1 Clear Channel \$ 12.3 (3		(38.3) 1 Clear Channel \$ 17.6 (44.3)
2 Capstar 8.8 (2		(25.2) 2 Regent 10.7 (27.0)
3 Bloomington 6.8 (2	•	(20.2) 3 Citadel 9.1 (22.9)
4 Goodrich 3.6 (1		3 (9.9)
	2224	2022
2000	<u>2001</u> 47.1) 1 Clear Channel \$ 18.9	2002 (48.9) 1 Clear Channel S 20.1
1 Clear Channel \$ 20.3 (4	,	(······)
2 Regent 10.5 (2		9 (23.1) 2 Regent 10.3
3 Citadel 10.4 (2	24.2) 3 Citadel 8.3	3 (21.4) 3 Citadel 10.3
	2003	
	1 Clear Channel \$ 21.4	All 2002 and 2003 financial data is provided by BIA Financial.
	2 Regent 10.5	5
	3 Citadel 10.4	
	4	
	5	

GREEN BAY

12+ METRO SHARE

															12.	r IVI⊏ I	RU 3	HAK	=												
WTAQ WIXX-F WNGB WQLH-F WNFL	6.1 21.2 12.1	4.7 17.5	77 18.6 16.2 19.0 16.2 9.5	78 16.5 23.9 19.7 14.4 9.6	79 22.5 18.6 13.9 18.2 10.0	80 22.7 21.3 14.7 13.8 12.0	7 18.1 3 20.4 7 10.4 3 13.1	17.4 10.6 14.2	9.9 15.9	84 19.1 19.5 10.2 14.6 8.5	85 15.9 23.8 5.6 13.1 9.1	86 14.3 22.7 8.0 13.9 10.6	22.8 13.2	88 13.1 29.0 7.3 11.4 8.2	89 8.4 25.3 9.9 9.2 6.6		5.6	91 7.5 18.1 7.1 11.0 7.1	92 7.2 17.8 4.8 14.7 5.8	93 10.1 17.4 6.3 10.5 5.2	94 3.8 17.4 5.1 14.7 3.4	95 5.4 19.5 5.7 7.0 5.0	96 5.2 16.8 4.5 8.0 6.5	97 5.1 15.4 5.0 4.6 5.1	98 4.9 12.3 3.6 5.5 4.9	99 4.9 14.6 2.7 4.2 4.7	2000 5.6 13.2 3.5 5.8 2.3	01 5.4 11.6 3.8 7.0 2.9	02 4.3 11.0 4.0 7.9 2.4	03 6.0 10.0 3.0 6.6 2.1	WTAQ, 1360 (T) WIXX-F, 101.1 (CHR) WNGB, 1400 (S) WQLH-F, 98.5 (AC) WNFL, 1440 (T/S)
WAUN-F WKSZ-F WLYD-F WDUZ-F WJLW-F			2.9	2.7	1.7	9.0	3.2	0.9	1.2	1.6	1.6 5.6	0.8 6.8	5.2	2.0 7.3	1.1 7.3		1.0 4.2 -	1.4 5.0 2.8	0.3 10.3 2.4	0.3 6.6 2.4 1.4	0.7 3.8 8.9 2.4	1.3 3.4 10.1 3.0	2.2 3.7 4.8 1.0	2.3 4.9 4.4 0.7 2.4	5.7 4.4 1.9 5.2	5.6 4.6 4.7 6.1	0.9 6.7 3.0 3.4 4.5	0.6 7.0 2.5 2.9 3.1	4.7 5.2 3.2 3.8	2.1 4.8 2.9 4.5	WAUN-F, 92.7 (C) WKSZ-F, 95.9 (AC) WLYD-F, 99.7 (CHR) WDUZ-F, 107.5 (S) WJLW-F, 106.7 (CL AOR)
WOGB-F WZOR-F																						1.3	2.5 1.7	4.8 2.5	6.3 3.0	6.6 1.4	7.2 3.2	8.1 3.8	8.4 2.7	6.0 4.3	WOGB-F, 103.1 (O) WZOR-F, 94.7 (AOR)
APPLETON STA	TIONS																														
WAPL-F WNCY-F						4.4					10.3				14.3		18.1					11.7 0.3					6.5 10.4			4.8 13.9	WAPL-F WNCY-F
															12+	- CUM	E RA	TING	S												
			WTAC WIXX- WNGE WQLH WNFL	F 3 1-F	7 <u>9</u> 35.7 43.7 45.1 32.8 30.7	28.2	38.7	40.8 31.4 24.3	28.7 28.1	84 31.5 45.0 26.8 24.3 25.5	23.7	86 24.6 45.8 19.9 21.1 23.6	24.8		89 20.6 49.0 23.7 23.2 20.5		16.1 18.7	23.6	92 13.3 42.1 17.3 27.6 20.0	93 17.2 42.1 19.7 25.9 16.2	28.6	95 12.7 42.6 16.2 24.3 15.2	20.0	97 11.5 40.7 13.8 17.6 20.3	98 11.5 36.9 15.8 20.6 21.4	34.1 11.1 16.4	15.6	32.6	17.0	27.5 8.2	
			WAUN WKSZ WLYD WDUZ WJLW WOGE WZOF	:-F)-F :-F /-F	4.1	4.2	2 4.4	2.9	2.9	3.6	3.8 11.7	2.8 13.8	13.0	3.4 12.1	2.8 16.0		3.6 12.4 -	3.0 13.2 10.0	1.8 17.2 10.9	2.4 13.3 13.1 5.0	1.8 11.8 19.0 6.0		2.8 16.2 12.1 3.7 11.6 5.7	10.3 3.3	13.2 13.8	10.0 14.6 12.6	9.5 9.7 9.3	7.7 9.2 8.8 20.0	9.9	12.2 10.4 13.7	
																									2. -2			-		-	

28.0

32.8

WAPL-F

WNCY-F

23.8 3.3

14.1

19.2

14.1

29.3

GREEN BAY

•	Person ting(APR)	FM Share	Total <u>Stations</u>	Viable Stations	Station <u>Listening</u>	
1976 2.2	15.7 %	24.3 %	.			1976
1977 2.5 13.6 %	15.5	40.6	12	• •	••	1977
1978 3.3 32.0	13.4	45.6	13	••	••	1978
1979 3.5 6.1	16.2	45.5	12	••	••	1979
1980 4.1 17.1	15.6	44.7	11	••	••	1980
1981 4.3 4.7 .179 24.02 .84 .0054	15.5	50.0	12	• •	••	1981
1982 5.0 16.3 .180 27.77 .86 .0058	15.2	46.6	12	••	••	1982
1983 5.3 6.0 .181 29.28 .93 .0057 .066	17.2	51.5	14	5	••	1983
1984 5.9 11.3 .182 32.42 1.0 .0058 .083 WIXX-F 1.9	16.7	56.9	13	5	••	1984
1985 6.6 11.9 .183 36.07 1.1 .0060 .092 WIXX-F 2.0	17.0	64.0	12	6	••	1985
1986 6.8 3.0 .185 36.55 1.1 .0060 .093 WIXX-F 2.2	16.8	64.1	12	6	••	1986
1987 7.1 4.4 .189 37.56 1.2 .0057 .100 WIXX-F 2.3	17.8	61.4	12	6	7.9	1987
1988 7.5 5.6 .192 39.06 1.4 .0054 .098 WIXX-F 2.5	16.1	67.7	11	6	5.3	1988
1989 8.0 6.7 .194 41.24 1.6 .0050 .120 WIXX-F 2.6	17.6	67.6	16	7	9.5	1989
1990 8.3 3.8 .196 42.34 1.8 .0049 .149 WIXX-F 2.6	18.3	72.3	14	7	15.7	1990
1991 8.0 -3.6 .198 40.40 1.8 .0044 .134 WIXX-F 2.3	17.8	66.9	14	7.5	12.1	1991
1992 8.3 3.8 .198 41.92 1.8 .0046 .132 WIXX-F 2.4	18.1	72.8	16	7	13.0	1992
1993 8.7 5.0 .204 42.65 2.2 .0040 .145 WIXX-F 2.5	17.8	73.9	16	7	13.2	1993
1994 9.3 7.0 .207 44.93 2.3 .0040 .157 WIXX-F 3.2	17.7	80.8	14	7.5	13.0	1994
1995 10.0 7.5 .213 46.95 2.4 .0042 .169 WIXX-F 3.6	17.7	77.4	18	7.5	12.4	1995
1996 11.0 10.0 .214 51.40 2.5 .0044 .215 WIXX-F 4.0	17.5	78.2	25	8	10.0	1996
1997 11.9 8.1 .217 54.84 2.6 .0046 .252 WIXX-F 4.4	16.0	77.3	24	8.5	10.0	1997
1998 13.0 9.5 .220 59.09 2.7 .0048 .276 WIXX-F 4.8	16.6	80.6	27	10	10.5	1998
1999 14.1 7.8 .223 63.19 2.9 .0049 .236 WIXX-F 5.2	15.6	80.8	28	11.5	10.5	1999
2000 15.2 7.8 .226 67.26 3.3 .0046 .250 WIXX-F 5.5	14.8	84.1	25	10.5	13.4	2000
2001 13.7 -9.9 .229 59.82 3.5 .0039 .260 WIXX-F 5.1	15.2	81.1	27	11	13.0	2001
2002 11.8 NM .231 51.08 3.6 .0033 .198 WIXX-F 3.8	13.9	82.9	26	• •	12.6	2002
2003 12.2 3.4 .234 52.14 3.8 .0032 .255 WIXX-F 3.6	13.9	84.8	25	11	15.7	2003
MAJOR STATIONS - JANUARY 2004						
WNFL 1440 5KW/500W (DA-2) Talk/Sports Midwest Comm. WDUZ-F 107.5 3.6KW@879	Spor	rts C	Cumulus			
WNGB 1400 1KW Sports Cumulus WIXX-F 101.1 100KW@1080	CHR		lidwest Comm.			
WTAQ 1360 5KW (DA-N) Talk Midwest Comm. WJLW-F 106.7 25KW@328			umulus			
WKSZ-F 95.9 4.5KW@774			Voodward			
WLYD-F 99.7 50KW@492			lidwest Comm.			
WOGB-F 103.1 3.6KW@879	Oldie	es C	Cumulus			
WQLH-F 98.5 100KW@1254	AC/0		Cumulus			
WZCR-F 94.7 22KW@354 (DA)			Voodward			
WAUN-F 92.7 6KW@328	Cou					

GREEN BAY
FORMAT SHARES (%)

CHR/AOR	77 NA	80 33	<u>82</u> 35	CHR AOR/CL	84 32 7	87 29 12	90 29 22		92 23 16		9 <u>5</u> 22 20	98 26 17	2000 22 20
MOR/AC	NA	28	21	MOR/FS AC/OLD	11 9	15 12	7 15		6 4	AC OLDIES	8 8 3	2 3 11	See Talk 6 13
COUNTRY BTFL/EZ/SAC	20 17	24 15	28 15		23 16	18 14	16 8	SOFT AC	25 17	OLDIES	22 3	14	14
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ									7		6	9	10 5
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL	3	1	1		2		••		1		3 1	7	5 1

STATION NOTES

(Major call letter and format changes)

WIXX-F WBAY until 76

WTAQ WBAY until 76; WGEE until 03; Country until about 94

WNGB WDUZ until 03; CHR until 79; Full Service until 97

WQLH-F WDUZ and EZ until 90; Soft AC until 93

WNFL Full Service evolving to Talk/Sports

WKSZ-F WJLW until 96; Country until 96; CHR until 01

WLYD-F WHET until 94; CHR until 94; WLTM until 02; WGEE until 96;

Country until 96; Soft AC until 02

WDUZ-F WEZR until 99; WXWX until 03; Soft AC until 96; Jazz until 98;

AC/CHR until 99; AOR until 03

WZOR-F WGBM until 99; AC until 99; Country Oldies until 99

WJLW-F Country until 98

MAJOR STATION TRANSACTIONS: 1970 to 2003

1973 WNFL	Sold to Communications Properties	\$ 312,500
1975 WGEE, WIXX-F	From Norbertine Fathers to Duke Wright (Midwest)	1,000,000
1986 WNFL	From Comm. Properties to WinCom	1,800,000
1993 WHET-F (Stur. Bay)	From Martin to Midwest	2,100,000
1994 WNFL, WKFX-F	From WinCom to Central States	1,400,000
1994 WJLW-F	Sold to Woodward	2,270,000
1998 WJLW-F	Sold to Cumulus	2,500,000
1998 WEZR-F	Sold to Cumulus	2,100,000
1999 WKSZ-F	Sold to Woodward	2,100,000
1999 WDUZ, WQLH-F	Sold to Cumulus	N/A
2003 WECB-F (Seymour)		1,750,000

GREEN BAY

HIGHEST BILLING STATIONS

1984		1985		1986	;	1987	,	1988		1989	
1 WIXX-F	1.9	WIXX-F	2.0	WIXX-F	2.2	WIXX-F	2.3	WIXX-F	2.5	WIXX-F	2.6
2 WGEE	1.1	WGEE	1.2	WGEE	1.3	WGEE	1.1	WGEE	1.1	WGEE	1.0
3 WDUZ-F	0.9	WNFL	1.2	WNFL	1.2	WNFL	1.2	WNFL	0.9	WNFL	0.9
4 WNFL	0.9	WDUZ-F	0.9	WDUZ-F	0.9	WDUZ-F	0.9	WDUZ	0.8	WDUZ	0.9
5 WDUZ	0.5	WDUZ-F	0.5	WDUZ	0.8	WDUZ	0.6	WDUZ-F	0.6	WDUZ-F	0.5
5 WDUZ	0.7	VVDUZ	0.7	WDUZ	0.0	WDUZ	0.0	WJLW-F	0.5	WJLW-F	0.6
								******	0.5	AA2FAA-L	0.0
7											
8											
9											
10											
1990		1991		1992	!	1993	3	1994		<u>1</u> 995	
1 WIXX-F	2.6	WIXX-F	2.3	WIXX-F	2.4	WIXX-F	2.5	WIXX-F	3.2	WIXX-F	3.6
2 WGEE	1,1	WGEE	1.1	WQLH-F	1.3	WQLH-F	1.4	WQLH-F	1.6	WGEE AF	1.9
3 WNFL	0.9	WNFL	0.9	WGEE	1.0	WGEE	1.1	WGEE AF	1.6	WQLH-F	1.7
4 WDUZ	0.8	WQLH-F	0.77	WNFL	0.8	WNFL	0.8	WNFL	0.8	WNFL	0.8
5 WQLH-F	0.7	WDUZ	0.75	WJLW-F	0.7	WJLW-F	0.7	WJLW-F	0.5	WDUZ	0.5
6 WJLW-F	0.6	WJLW-F	0.6			WDUZ	0.5			WJLW-F	0.4
7											
8											
9											
10											
11											
• •											
<u>1996</u>		<u>1997</u>		1998	-	<u>1999</u>	-	2000		2001	•
1 WIXX-F	4.0	WIXX-F	4.4	WIXX-F	4.8	WIXX-F	5.2	WIXX-F	5.5	WIXX-F	5.1
2 WGEE-F	1.9	WQLH-F	1.6	WQLH-F	1.6	WNFL	1.6	WNFL	1.4	WKSZ-F	1.5
3 WQLH-F	1.5	WNFL	1.2	WNFL	1.4	WQLH-F	1.3	WQLH-F	1.4	WNFL	1.5
4 WNFL	1.0	WGEE	8.0	WGEE	0.8	WGEE	0.9	WGEE	0.9	WQLH-F	1.2
5 WGEE-F	0.7	WDUZ	0.6	WOGB-F	0.6	WOGB-F	0.7	WOBG-F	8.0	WGEE	0.8
6 WDUZ	0.5	WKSZ-F	0.5	WJLW-F	0.5	WJLW-F	0.6	WKSZ-F	0.7	WOGB-F	0.7
7 WKSZ-F	0.5							WJLW-F	0.6	WJLW-F	0.5
8								WLTM-F	0.5		
9											
10											
11											
<u>2002</u>		2003						INCAN'S COM			
1 WIXX-F	3.8	WIXX-F	3.6			,		nt small radio ma			
I AAIVV-L					l aumbor e	of new entrant	e into the	market in the la	st decade	, this market ma	ay i
2 WQLH-F	1.9	WQLH-F	2.2		1						
2 WQLH-F 3 WOGB-F	1.9 1.7	WOGB-F	1.7		1			ions have increa	sed by 5	7% since 1993.	
2 WQLH-F 3 WOGB-F 4 WTAQ	1.9 1.7 0.8	WOGB-F WTAQ	1.7 0.9		well fade	somewhat. V	'iable stat		•		
2 WQLH-F 3 WOGB-F 4 WTAQ 5 WKSZ-F	1.9 1.7	WOGB-F WTAQ WDUZ	1.7 0.9 0.7		well fade One stati	somewhat. V	iable stat	WIXX which I t	hink is on	e of the best sm	naff
2 WQLH-F 3 WOGB-F 4 WTAQ 5 WKSZ-F 6	1.9 1.7 0.8	WOGB-F WTAQ	1.7 0.9		well fade One stati market C	somewhat. Von that has not HR's around.	iable stat ot faded is l estimat	: WIXX which I to ed WIXX's rever	hink is on nue at ove	e of the best sm er \$5 million	
2 WQLH-F 3 WOGB-F 4 WTAQ 5 WKSZ-F 6 7	1.9 1.7 0.8	WOGB-F WTAQ WDUZ	1.7 0.9 0.7		well fade One stati market C in 2001.	somewhat. Von that has not HR's around. That is a huge	riable stat ot faded is I estimat e number	WIXX which I to ed WIXX's rever for a market of	hink is on nue at ove this size.	e of the best sm er \$5 million I believe that th	
2 WQLH-F 3 WOGB-F 4 WTAQ 5 WKSZ-F 6	1.9 1.7 0.8	WOGB-F WTAQ WDUZ	1.7 0.9 0.7		well fade One stati market C in 2001.	somewhat. Von that has not HR's around. That is a huge	riable stat ot faded is I estimat e number	: WIXX which I to ed WIXX's rever	hink is on nue at ove this size.	e of the best sm er \$5 million I believe that th	
2 WQLH-F 3 WOGB-F 4 WTAQ 5 WKSZ-F 6 7	1.9 1.7 0.8	WOGB-F WTAQ WDUZ	1.7 0.9 0.7		well fade One stati market C in 2001.	somewhat. Von that has not HR's around. That is a huge	riable stat ot faded is I estimat e number	WIXX which I to ed WIXX's rever for a market of	hink is on nue at ove this size.	e of the best sm er \$5 million I believe that th	

<u>1994</u> 1 Midwest Comm. \$		(49.5)	1 Midwest Comm.	<u>1995</u> . \$		(55.0)	1 Midwest Comm.	\$9 <u>6</u> \$		(60.0)
2 WDUZ, WQLH	2.1	(22.6)	2 WDUZ, WQLH 3 Central States		2.2 0.8	(22.0) (8.0)	2 WDUZ, WQLH 3 WNFL			(18.4) (8.6)
<u>1997</u>			<u>:</u>	<u>1998</u>			<u>19</u>	99		
1 Midwest Comm. \$	6.8		1 Midwest Comm.	. \$		(57.3)	1 Midwest Comm.	\$		(57.8)
2 WDUZ, WQLH	2.2	(18.1)	2 WDUZ, WQLH			(15.3)	2 WDUZ, WQLH		1.8	(12.4)
			3 Cumulus		1.3	(10.2)	3 Cumulus		1.5	(10.7)
2000			;	<u> 2001</u>			<u>20</u>	102		
1 Mldwest Comm. \$		(55.1)	1 Midwest Comm.	. \$	7.8	(57.0)	1 Midwest Comm.	\$	5.3	
2 WDUZ, WQLH	1.9	(12.2)	2 Woodward		1.7	(12.3)	2 Cumulus		5.2	
3 Cumulus	1.8	(11.9)	3 WDUZ, WQLH			(11.5)	3 Woodward		1.2	
			4 Cumulus		1.2	(9.0)				
			;	2003						
			1 Cumulus	\$	5.6		All 2002 and 2003 financia	l data is	prov	rided by BIA Financial.
			2 Midwest Comm.		5.3					
			3 Woodward		1.1					
			4							
			5							

GREENSBORO-WINSTON SALEM

12+ METRO SHARE

																· III E I I I I I	O 1 17 11 1	_												
	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	80	<u>81</u>	<u>82</u>	<u>83</u>	84	<u>85</u>	<u>86</u>	<u>87</u>	88	<u>89</u>	<u>90</u>	<u>91</u>	92	<u>93</u>	94	<u>95</u>	<u>96</u>	<u>97</u>	<u>98</u>	99	2000	<u>01</u>	<u>02</u>	03	
WTQR-F					11.9	11.9	16.2	15.3	16.4	15.3	18.0	17.2	16.2	17.2	14.9	15.2	17.0	18.3	17.5	14.5	12.9	11.3	10.6	10.1	9.2	8.5	8.2	9.1	10.0	WTQR-F, 104.1 (C)
SLSW					8.7	8.0	7.1	5.5	6.3	6.7	6.7	5.4	5.1	4.8	4.7	4.9	5.7	6.4	5.7	5.4	4.5	4.5	3.9	4.6	4.6	4.0	4.3	4.1	3.9	WSJS, 600 (T/S)
WMQX-F					5.7	5.3	8.8	8.4	6.1	6.6	3.9	2.0	2.5	2.4	4.6	3.9	4.5	3.1	3.6	4.0	5.1	5.4	5.6	5.7	5.9	6.2	6.2	6.7	5.8	WMQX-F, 93.1 (O)
WKZL-F					7.9	9.9	8.2	7.7	5.0	7.4	10.3	6.1	6.6	6.7	5.9	5.1	4.4	5.1	5.8	5.6	6.7	6.4	5.0	4.9	4.3	5.8	6.7	6.2	5.2	WKZL-F, 107.5 (CHR)
WQMG-F					4.6	5.7	6.1	8.3	8.9	9.4	6.2	5.3	7.3	6.8	4.3	5.6	5.9	5.1	5.0	5.5	5.2	6.1	6.5	6.6	7.1	7.7	7.5	7.2	7.4	WQMG-F, 97.1 (B/AC)
WVBZ-F					8.5	8.8	9.0	7.9	6.8	7.6	7.5	6.5	5.5	4.2	4.6	5.3	5.2	4.6	4.6	3.1	2.0	4.6	5.1	5.2	5.4	5.0	4.4	4.3	4.1	WVBZ-F, 100.3 (AOR)
WAAA					5.3	4.3	3.0	3.9	3.4	2.2	2.6	1.6	2.0	2.3	1.7	1.3	1.9	8.0	1.0	0.6	0.6	1.0	0.8	0.6	0.7	0.7	•		•	WAAA, 980 (G)
WMFR					2.5	2.3	1.9	2.2	2.1	2.5	2.6	1.2	1.7	2.2	2.3	1.8	1.5	1.6		1.2	1.2	1.4	0.9	1.2	0.7	0.8	0.8	0.6	0.9	WMFR, 1230 (T)
WOZN-F					5.5	7.2	6.6	6.7	4.8	3.2	3.6	6.7	6.5	5.0	3.9	4.7	3.5	3.6	3.0	3.7	5.8	3.0	4.0	4.3	4.4	3.9	3.4	3.3	3.6	WOZN-F, 98.7 (AC)
WEAL					4.1	1.4	2.1	2.5	3.4	1.8	2.5	2.0	1.6	1.7	0.9	1.1	1.1	1.1	0.6	0.8	1.6	1.5	1.6	1.6	1.6	1.8	1.0	1.0	0.9	WEAL, 1510 (G)
WPET					3.3	1.2	0.4	2.2	4.4	4.0	0.0	4.0	0.0	0.0																
						1.3	0.4	2.3	1.4	1.2	0.6	1.0	0.9	8.0	0.6	0.7	0.4	-	•	1.1	•	1.0	8.0	0.4	0.5	•	•	•	0.3	WPET, 950 (REL)
WWBG					3.1	3.7	3.5	2.8	2.9	2.1	1.6	1.4			•	•	•	•	•	•	•	•		•		•	•	•	0.4	WWBG, 1470 (SP)
WPOL					2.9	2.5	3.0	2.7	2.7	3.2	1.5	0.4	0.2	0.1	•	•	•	•	0.1	0.6	0.6	0.3	0.5	0.3	•	0.7	8.0	0.9	0.7	WPOL, 1340 (G)
WHPE-F					2.1	3.2	1.3	1.4	2.1	1.7	1.5	1,1	1.7	1.3	1.8	1.6	1.6	1.6	1.8	1.9	-	•	•	•	•	•	•	•	•	WHPE-F, 95.5 (REL)
WGBT-F											1.5	1.8	1.7	3.0	2.7	2.9	2.0	1.4	3.2	4.7	5.0	3.9	3.0	2.9	3.5	3.5	1.7	1.4	2.8	WGBT-F, 94.5 (CHR)
WMAG-F								0.8	5.4	8.1	8.4	4.8	7.0	6.8	6.3	6.5	5.6	4.3	4.2	5.5	6.1	6.5	6.4	6.6	6.6	7.0	6.5	6.0	6.4	WMAG-F, 99.5 (SAC)
WKRR-F												7.2	9.1	10.8	9.4	10.7	9.1	7.8	8.8	7.1	4.6	4.7	5.8	5.6	5.6	4.9	3.8	4.1	3.8	WKKR-F, 92.3 (CL AOR)
WJMH-F												2.0	4.0	4.4	10.2	6.9	6.1	7.3	6.8	6.7	6.1	7.1	8.5	8.9	8.1	8.1	8.6	8.7	7.3	WJMH-F, 102.1 (B)
WKXU-F												1.3	0.7	1.1	1.7	1.8	2.2	2.3	3.1	4.4	2.8	2.2	3.0	1.9	1.8	2.2	1.8	1.9	2.0	WKXU-F, 101.1 (C)
WFMX-F													0.6	0.9	0.5	1.3	2.1	2.5	1.4	2.4	2.2	1.6	1.3	1.3	1.1	1.0	0.9	0.9	1.2	WFMX-F, 105.7 (C)
WIST-F																								4.0	4.5	4.4	4.5		4.0	MINOR E
WTHZ-F																		4.0	4.0	0.4	4.0	0.6	0.7	1.2	1.5	1.1	1.0	0.9	1.3	WIST-F, 98.3 (ST)
WINZ-F	NOTE	. D-1	4- 407	0 0												•	•	1.9	1.8	1.2	1.8	1.4	8.0	1.1	1.0	8.0	3.1	1.9	2.6	WTHZ-F, 94.1 (O-80'S)
					nsboro																									
	and v			had se	parate																									
		Δrhi	itron re	nords																										

Arbitron reports.

											421	CHMED	TINIC												
												CUME RA													
WEOD 5	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	84	<u>85</u>	<u>86</u>	<u>87</u>	88	<u>89</u>	<u>90</u>	91	92	<u>93</u>	94	<u>95</u>	<u>96</u>	<u>97</u>	<u>98</u>	99	<u>2000</u>	<u>01</u>	<u>02</u>	03
WTQR-F	17.6	25.4	28.0	26.2	28.8	27.4	28.0	30.8	27.9	27.0	27.5	27.9	30.0	34.3	29.7	27.7	24.8	23.0	21.5	21.9	18.1	18.7	18.4	20.0	19.6
WSJS	20.6	20.5	15.3	15.0	16.4	12.2	12.9	13.2	11.3	10.3	10.3	11.0	11.8	12.7	11.9	11.8	10.2	11.5	9.8	10.2	10.3	8.6	10.3	9.5	9.4
WMQX-F	11.6	13.6	17.2	21.1	19.1	17.2	16.3	7.3	8.8	6.8	10.5	10.6	12.5	10.1	11.0	13.6	13.3	14.2	15.0	13.9	14.7	14.7	15.6	14.3	13.2
WKZL-F	16.5	19.4	17.2	16.4	14.1	14.7	21.8	17.3	16.1	17.0	16.7	16.5	14.7	16.3	14.1	14.4	15.2	15.1	14.4	17.0	17.8	18.9	19.2	18.5	16.6
WQMG-F	7.4	9.8	9.9	10.9	14.0	12.3	12.0	9.4	12.1	10.6	9.5	12.2	13.2	13.4	12.3	11.4	11.3	12.9	13.0	11.5	12.4	11.8	13.9	12.3	12.4
WVBZ-F	19.2	18.0	17.4	16.1	16.6	17.2	14.7	16.7	16.2	12.2	11.6	12.9	12.0	11.3	9.6	8.1	8L7	13.1	12.2	13.4	13.0	12.5	9.2	9.7	9.3
WAAA	7.9	-		7.8	5.8	5.4	7.0	4.4	3.8	4.1	3.3	2.9	3.7	2.2	3.1	1.8	2.0	2.3	2.0	1.8	1.7	1.5		•	•
WMFR				5.5	4.7	5.2	4.3	2.7	3.6	3.3	4.5	3.0	3.5	2.8	4.0	2.7	2.8	3.5	2.0	2.5	2.3	1.8	1.7	1.6	1.7
WOZN-F	15.3	14.9	16.5	18.8	16.4	10.5	8.1	17.8	19.5	16.6	13.8	15.5	12.9	11.0	9.4	11.6	12.9	8.0	15.4	15.7	15.8	13.3	11.0	12.6	11.6
WEAL				5.2	7.1	4.6	•	3.2	4.0	3.5	2.8	1.5	1.9	1.8	1.3	1.4	2.2	2.3	2.6	1.9	2.0	1.4	1.3	1.6	1.0
WPET				2.5	3.5	2.3	1.1	1.8	2.1	2.2	1.3	1.3				1.0		4.2	4.4	0.0	4.2				4.0
WWBG	7.8	11.0	9.5	8.1	7.1	5.7	3.5	5.4	2.1	2.2	1.3	1.3	•	•	•	1.0	•	1.3	1.1	0.9	1.3	•	•	4.0	1.0
WPOL	8.6	-	3.3	5.5	6.3	6.5	4.3	3.0	0.9	0.4	•	•	•	•	0.5		4.2		4.0				4.0	1.3	1.5
WHPE-F	0.0	-	•	3.4	3.7	2.5	3.1	3.0		0.4	4.0	•		4.0	0.5	1.1	1.2	0.7	1.2	8.0	•	1.2	1.9	2.0	0.9
WGBT-F				3.4	3.7	2.5			5.2	3.8	4.2	2.9	3.4	4.2	4.5	5.3			•			•		· .	
WGB1-F							2.3	3.8	5.1	5.2	5.5	6.9	5.4	6.3	11.2	14.0	13.8	11.3	9.6	10.7	9.7	8.8	4.5	5.4	12.7
WMAG-F				2.8	9.2	20.5	19.2	17.4	17.1	15.8	14.3	14.7	12.9	10.6	10.3	12.7	14.0	15.0	15.1	14.7	15.3	14.7	16.4	14.3	14.3
WKRR-F								12.4	13.4	17.3	17.0	19.9	18.7	18.2	17.5	14.6	11.6	12.8	15.2	15.0	13.7	11.3	10.9	11.3	10.5
WJMH-F									3.8	12.8	18.9	16.4	15.8	18.4	16.1	14.2	13.8	14.6	16.3	18.7	14.8	17.6	19.6	17.6	18.4
WKXU-F									2.3	3.4	6.3	4.6	5.3	6.9	9.9	9.9	7.9	7.3	8.5	6.4	6.5	6.6	6.6	6.1	5.7
WFMX-F										4.0	4.3	4.1	6.8	8.1	6.1	7.2	6.9	5.8	4.8	4.1	3.9	3.9	3.6	4.6	4.5
WIST-F																2.0		2.7	2.5	2.1	3.2	2.6	2.8	2.8	2.9
WTHZ-F														6.0	3.1	4.4	4.4	5.2	3.3	3.5	4.0	3.4	6.9	6.0	7.1

GREENSBORO-WINSTON SALEM

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Reta <u>i</u> l Sales	Revenue Per <u>Share Point</u>	High Billi <u>Statl</u>	ng	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Station <u>Listening</u>	
1976	8.9		**							%	%				1976
1977	10.0	12.4 %								••		• •			1977
1978	10.9	9.0	• •					• •	• •	••					1978
1979	11.1	1.8	••	• •				• •		15.3	56.5	29		• •	1979
1980	13.0	17.1					• •		• •	14.3	65 1	29			1980
1981	13.4	3.1	.855	15.67	4.0	.0034		• •	• •	15.5	68.9	35	• •		1981
1982	14.4	7.5	.880	16.36	4.3	.0033	••			18.1	68.9	35	• •		1982
1983	15.3	6.3	.886	17.27	4.8	.0032	.173	• •	• •	18.8	68.6	32	17	• •	1983
1984	16.4	7.2	.892	18.39	5.1	.0032	.199	WTQR-F	3.5	17.9	72.4	31	17		1984
1985	18.0	9.8	.902	20.00	5.5	.0032	.211	WTQR-F	4.2	17.4	75.0	33	17	• •	1985
1986	19.4	7.8	.910	21.04	6.0	.0033	.226	WTQR-F	4.4	18.2	76.8	34	16	••	1986
1987	19.2	-1.0	.927	20.71	6.2	.0031	.220	WTQR-F	4.1	16.8	84.7	30	15.5	10.4	1987
1988	21.6	12.5	.933	23.15	6.7	.0031	.253	WTQR-F	4.4	16.0	84.0	28	12	11.0	1988
1989	22.0	1.9	.938	23.40	7.0	.0032	.254	WTQR-F	4.3	18.1	84.3	31	12	8.4	1989
1990	23.3	5.9	.950	24.73	7.3	.0031	.280	WTQR-F	4.9	17.4	87.6	30	12	11.4	1990
1991	21.2	-9.0	.956	22.18	7.5	.0028	.252	WTQR-F	4.6	16.4	82.5	31	12	11.1	1991
1992	22.8	7.5	.965	23.63	7.6	.0030	.286	WTQR-F	6.0	17.4	84.8	28	13	14.1	1992
1993	25.6	12.3	.970	26.39	7.9	.0032	.323	WTQR-F	6.8	16.3	86.8	26	13	14.6	1993
1994	27.6	7.3	1.08	26.04	9.9	.0027	.343	WTQR-F	7.1	16.5	88.4	30	13	13.3	1994
1995	31.6	14.0	1.13	27.96	10 4	.0029	.415	WTQR-F	7.5	16.4	87.2	32	12.5	17.3	1995
1996	34.5	9.2	1.15	30.00	11.9	.0029	.463	WTQR-F	7.8	15.9	87.0	28	12	16.7	1996
1997	36.5	5.8	1.17	31.20	12.6	.0029	.551	WTQR-F	6.9	15.8	86.9	34	12.5	16.5	1997
1998	43.0	17.8	1.18	36.44	12.9	.0033	.590	WTQR-F	8.0	15.1	85.8	32	11.5	17.8	1998
1999	44.2	2.7	1.19	37.15	14.1	.0031	.631	WTQR-F	7.5	15.1	86.2	31	12.5	20.8	1999
2000	46.8	5.9	1.20	38.94	16.8	.0028	.664	WTQR-F	7.4	14.8	88.8	31	12	19.1	2000
2001	42.0	-10.3	1.27	33.07	17.0	.0025	.597	WTQR-F	6.8	14.5	89.9	30	13	20.0	2001
2002	45.8	NM	1.28	35.78	17.5	.0026	.662	WTQR-F	7.8	14.4	86.3	29		23.4	2002
2003	47.3	3.3	1.30	36.38	17.9	.0026	.662	WTQR-F	7.8	14.2	87.6	34	13.5	20.2	2002

NOTE: F Prior to 1979, Greensboro and Winston Salem were treated as two separate markets by Arbitron.

MAJOR STATIONS - JANUARY 2004

WEAL WMFR WPET WPOL WSJS WWBG	1230 950 1340 600	1KW (DAYS) 1KW 500W/80W 1KW 5KW (DA-2) 5KW (DA-2)	Gospel Talk Religion Gospel Talk/Sports Hispanic	Entercom CBS	WMAG-F WMQX-F WOZN-F WQMG-F WTHZ-F	93.1 98.7 97.1	100KW@1499 (DA) 100KW@1099 100KW@1037 100KW@1230 (DA) 100KW@1014 (DA)	Ac/Soft AC Oldies AC-Modern Black/AC Oldies-80's	Clear Channel Entercom Entercom Entercom
WGBT-F WIST-F WJMH-F WKRR-F	98.3 102.1	100KW@981 1.7KW@420 99KW@1204 100KW@1289 (DA)	CHR/Dance Standards Black Classic AOR	Clear Channel GHB Entercom Citadel	WTQR-F WVBZ-F WFMX-F WHPE-F	100.3 105.7	100KW@1453 100KW@1036 100KW@1515 100KW@520	Country AOR Country Religion	Clear Channel Clear Channel
WKZL-F		100KW@944	CHR	Citadel	WKXU-F		100KW@1190	Country	Curtis

GREENSBORO-WINSTON SALEM

					FC	ORMA	T SHA	ARES (%)							MAJOR STATION TRANSACTIONS	: 1970 to 2003	
CHR/AOR	77	80 37	<u>82</u> 31	CHR AOR/CL	84 14 8	<u>87</u> 18 11	90 12 14		92 9 9		9 <u>5</u> 8 14	98 2 12	2000 10 13		1972 WAAA, WKZL-F 1973 WKSI-F 1973 WTOB	Sold by Southern to Woods	\$ 483,000 315,000 1,250,000
MOR/AC	••	21	13	MOR/FS AC/OLD	5 11	7 18	20		8 14	AC OLDIES	6 16 9	7 19 8	See Ta 5 9	lk	1974 WHPE AF 1975 WGLD, WOJY-F 1976 WSMX 1979 WKSI-F	Sold to Mann Media Sold by Epperson	approx. \$500,000 400,000 565,000 3,475,000
COUNTRY BTFL/EZ/SAC	••	16 12	22 9		22 9	24 2	20 3	SOFT AC	31		20	25	20 8		1979 WAAA 1981 WKZL-F 1982 WMFR, WMAG-F	Sold to Nationwide Sold to Voyager	1,040,000 5,000,000 2,300,000
NEWS/TALK SPORTS					5	••	5		1		1	1	7		1984 WPET, WKSI-F 1986 WAIR AF 1987 WPEG, WKSI-F	Sold to Monte Lang Sold to Bahakel	7,600,000 6,000,000
BLACK/URBAN SMOOTH JAZZ	••	8	17		18	16	18		17		17	20	22		1987 WWMY-F (Eden) 1987 WSJS, WTQR-F	Sold by Colonial From Summit to Newmarket	5,600,000 2,500,000 N/A
STANDARDS HISPANIC	••	2	3		3	2	2		4		••	1	2		1987 WTOB 1989 WMQX AF 1989 WWMY-F (Eden)	Sold by Salem Sold to Ralph Guild Sold by Speedo-Print	450,000 7,000,000 3,500,00
RELIG/GOSPEL CLASSICAL	••	5	6		6	3	4		6		8	5	4		1991 WKZL-F 1992 WKZL-F 1993 WGLD, WWWB-F	From Nationwide to Vic Rumore Sold to Dick From Bernie Mann to First Union Bank	1,600,000 2,000,000 3,500,000
STATION NOTE	-e														1993 WGLD, WWWB-F 1993 WQMX-AF	From First Union Bank to Franklin From EBE to Max Radio	3,000,000 2,500,000
(Major call letter		at cha	nges)											1993 WJMH-F 1993 WNEU-F (Eden) 1993 WMFR, WMAG-F	From Beasley to Max Radio Sold to Voyager From Vogage to Hicks, Muse, Weber	3,000,000 2,350,000 5,600,000
WWBG	AC un	il 82; Si	ilent ir	n late 80's; W	/BIG un	ntil 02									1993 WSJS 1993 WTQR-F 1994 WGLD, WWWB-F	From Newmarket to Radio Equity From Newmarket to Radio Equity From Franklin to HMW	5,400,000 14,000,000 3,500,000
WMAG-F			•	as of 84											1994 WNEU-F	Sold to Radio Equity	3,500,000
WVBZ-F				l 85; WOJY u ies-70's until											1994 WMQX 1994 WWMO (Eden) 1995 WMFR, WWWB, WMAG-F	From Max to Willis Sold to HMW From HMW to SFX	200,000 1,300,000 6,000,000
WGBT-F				VMY until 91; untry until 95;					wcc	until 03					1996 WQMG-AF 1996 WSJS	Sold to Max From Radio Equity to Clear Channel	6,900,000 7,500,000
WEAL	WQMC	until 9	8; 8ta	ack until 98											1996 WTQR-F 1996 WXRA-F 1996 WFAZ-F (Thomasville)	From Radio Equity to Clear Channel From Radio Equity to Clear Channel Sold to GHB	42,000,000 6,800,000 925,000
WKXU-F WTHZ-F		until 90		tigion/Gospel	untit Of	n									1996 WTOB 1997 AM CP (1470: Greensboro) 1997 WETR (830: Eden)	Sold to Salem Sold to Salem	355,000 85,000
WMFR	MOR		2, 1361	ugion/Gospei	uniii o	•									1997 WEIR (830: Eden) 1997 WHSL-F 1997 WMAG-F	Sold to Pulitzer From SFX to Hicks/Chancellor (Capstar) From SFX to Hicks/Chancellor (Capstar)	N/A 12,000,000 28,000,000
WKZL-F	AOR u	ntil 84;	CHR	but briefly AC	C during	ate 9	0's								1997 WMFR 1997 WTCK 1997 WJMH-F	From SFX to Hicks/Chancellor (Capstar) From SFX to Hicks/Chancellor (Capstar)	3,000,000 2,000,000 15,400,000
WMQX-F				itil 87; AC unt											1997 WMQX-F 1997 WQMG-AF	From Max to Sinclair Broadcasting Group From Max to Sinclair Broadcasting Group From Max to Sinclair Broadcasting Group	13,900,000 10,500,000
WPOL				QX until 95; E		·	Oldies	until 95							1998 WKEW 1998 WSML (Graham)	Sold to Clear Channel	420,000 800,000
WAAA	Full Service evolving to Talk by the early 90's Black changing to Gospel by the mid-1990's												1998 WXII (830) 1998 WOKX (1590) 1998 WBAG (1150: Burlington)	From Pulitzer to Hearst-Argyle	1,100,000 194,000 150,000		
WOZN-F													1999 WTCK 1999 1999 WEAL, WJMH-F, WMQXF,	Sold by Capstar All Capstar AM/FM stations sold to Clear Channel From Sinclair to Entercom	500,000 N/A		
WKRR-F	AOR u														WOMG-F 2000 WMFR, WSJS, WSML	Divested by Clear Channel to CBS	N/A
WIST-F	WFAZ	until 95													2000 WPOL, WXII, WKEW 2001 WPET, WKSI-F	Sold to Truth From Bahakel to Entercom	N/A 20,500,000

GREENSBORO - WINSTON SALEM

HIGHEST BILLING STATIONS

4004		1985		1986		1987		1988		1989	
1984 1 WTQR-F	3.5	WTQR-F	4.2	WTQR-F	4.4	WTQR-F	4.1	WTQR-F	4.4	WTQR-F	4.3
2 WMAG-F	2.6	WMAG-F	3.2	WMAG-F	3.3	WMAG-F	2.8	WMAG-F	3.4	WMAG-F	3.6
	1.6	WSJS	1.9	WOJY-F	2.6	WOJY-F	2.1	WKRR-F	2.5	WKRR-F	2.7
3 WKZL-F 4 WGLD-F	1.4	WKZL-F	1.7	WKZL-F	1.7	WKRR-F	2.0	WOJY-F	2.1	WSJS	1.8
5 WSJS	1.3	WOJY-F	1.6	WSJS	1.4	WSJS	1.7	WS12	1.7	WKZL-F	1.6
6 WSEZ-F	1.3	WSEZ-F	1.3	WKSI-F	1.4	WKSI-F	1.5	WKSI-F	1.6	WMQX-F	1.5
7 WRQK-F	1.1	WQMG-F	1.2	WQMG-F	1.3	WKZL-F	1.2	WKZL-F	1.4	WQMG-F	1.2
8 WQMG-F	1.0	WRQK-F	1.0	WSEZ-F	1.1	WQMG-F	1.0	WQMG-F	1.2	WKSI-F	1.2
9	1.0	WINGIN-I	1.0	WOLEN	1.1	Walifor	1.0	WBIG-F	1.1	WJMH-F	1.2
10								WD104	1.1	WMFR	1.1
10										*******	1.1
1990		<u>1991</u>		1992		<u>1993</u>		<u>1994</u>		1995	
1 WTQR-F	4.9	WTQR-F	4.6	WTQR-F	6.0	WTQR-F	6.8	WTQR-F	7.1	WTQR-F	7.5
2 WMAG-F	3.4	WKRR-F	3.1	WKRR-F	2.9	WKRR-F	3.7	WKRR-F	3.9	WKZL-F	3.5
3 WKRR-F	3.0	WMAG-F	3.0	WMAG-F	2.6	WSJS	2.7	WSJS	2.8	WMAQ-F	3.0
4 WSJS	1.9	WSJS	1.7	WSJS	2.1	wwwB-F	2.2	WKZL-F	2.7	WKRR-F	2.9
5 WWWB-F	1.7	WWWB-F	1.7	WWWB-F	1.9	WMAG-F	2.2	WMAG-F	2.2	WSJS	2.9
6 WMQX-F	1.5	WJMH-F	1.3	WJMH-F	1.4	WKZL-F	1.8	WJMH-F	1.9	WJMH-F	2.3
7 WJMH-F	1.3	WMQX-F	1.2	WMQX-F	1.3	WJMH-F	1.6	WMQX-F	1.4	WMQX-F	1.9
8 WQMG-F	1.1	WQMG-F	1.1	WQMG-F	1.1	WMQX-F	1.5	wwwB-F	1.4	WXRA-F	1.6
9 WKZL-F	1.1	WMFR	0.9	WKZL-F	1.0	WQMG-F	1.1	WQMG-F	1.2	WKSI-F	1.5
10 WKSI-F	1.0	WKZL-F	0.85	WMFR-F	0.9	WKSI-F	1.0	WMFR	0.8	WQMG-F	1.3
11				WKSI-F	0.9	WMFR	0.9			WMFR	8.0
1996		1997		1998		1999		2000		2001	
1 WTQR-F	7.8	WTQR-F	6.9	WTQR-F	8.1	WTQR-F	7.5	WTQR-F	7.4	WTQR-F	6.8
2 WKZL-F	4.2	WMAG-F	4.4	WMAG-F	4.9	WMAG-F	5.3	WMAG-F	5.7	WMAG-F	5.1
3 WMAG-F	4.1	WKZL-F	4.1	WKRR-F	4.3	WKRR-F	4.1	WQMG-F	4.6	WQMG-F	4.4
4 WSJS	3.2	WKRR-F	3.5	WKZL-F	4.0	WMQX-F	3.9	WKRR-F	4.5	WJMH-F	4.0
5 WKRR-F	3.0	WSJS	2.8	WJMH-F	3.6	WJMH-F	3.8	WMQX-F	4.0	WKRR-F	3.6
6 WJMH-F	2.6	WMQX-F	2.7	WMQX-F	3.5	WQMG-F	3.6	WJMH-F	3.9	WMQX-F	3.4
7 WMQX-F	2.3	WJMH-F	2.6	WQMG-F	3.1	WKZL-F	3.1	WKSI-F	3.7	WSJS	3.0
8 WKSI-F	1.6	WHSL-F	2.3	WSJS	3.0	WSJS	3.1	WHSL-F	3.5	WKSI-F	2.1
9 WQMG AF	1.5	WQMG-F	2.2	WHSL-F	2.6	WKSI-F	2.9	WSJS	3.1	WVBZ-F	2.9
10 WXRA-F	1.4	WXRA-F	2.0	WKSI-F	2.3	WHSL-F	2.8	WKZL-F	3.0	WKZL-F	2.7
11 WHSL-F				WXRA-F	1.6	WXRA-F	1.8	WXRA-F	1.7	WWCC-F	1.0
II WHISE-F			WARAH	1.0	WANA-I	1.0	WARA-I	1.7	********	1.0	
2002		2003		[UNCAN'S CON	MENTS		
1 WTQR-F	1 WTQR-F 7.8 WTQR-F 7.8				This is a	moderately gro	owing me	edium to large ra	dio mari	et. It has been	over-
2 WMAG-F	5.0	WQMG-F	5.4				_	ighbors (Raleigi			
						,				,	

3 WQMG-F

4 WJMH-F

5 WKZL-F

6 WMQX-F

7 WKRR-F

9 WOZN-F

10 WVBZ-F

8 WSJS

4.6

4.3

3.8

3.6

2.9

2.9

2.6

2.0

WMAG-F

WJMH-F

WKZL-F

WMQX-F

WKRR-F

WOZN-F

WVBZ-F

WSJS

5.1

4.1

4.0

3.8

3.0

2.9

2.7

2.0

This is a moderately growing medium to large radio market. It has been overshadowed by its fast growing neighbors (Raleigh, Charlotte) but is still a decent market in its own right. One of the keys to this has been an actual decline in the number of viable stations. This was caused by AM stations losing viability and few new FM's coming into the market. Those rural FM's with move-in opportunities probably chose to go towards Raleigh or Charlotte instead.

WTQR has been the dominant station in Greensboro-Winston Salem since the 1970's. If you look at WTQR's 12+ shares over the years you can pretty much follow the ebbs and flows of the Country music format on the national level. See Volume Two for more about this matter.

<u>1994</u>	1995	<u>1996</u>
1 Radio Equity \$ 10.6 (38.4)	1 Radio Equity \$ 12.0 (38.0)	1 Clear Channel \$ 12.4 (35.9)
2 Dick 6.6 (23.9)	2 Dick 6.4 (20.3)	2 Dlck 7.2 (20.9)
3 HMW 4.4 (15.9)	3 Max 4.2 (13.3)	3 Max 6.4 (18.6)
4 Max 3.3 (12.0)	4 SFX 4.0 (12.7)	4 SFX 6.3 (18.3)
	5 Bahakel 1.7 (5.4)	5 Bahakel 1.7 (4.9)
	6 WQMG A/F 1.4 (4.4)	
1997	1998	1999
1 Clear Channel \$ 11.6 (31.6)	1 Clear Channel \$ 12.8 (29.8)	1 Clear Channel \$ 17.4 (39.3)
2 Sinclair 7.9 (21.6)	2 Sinclair 10.4 (24.2)	2 Entercom 11.7 (26.4)
3 Capstar 7.6 (20.9)	3 Dick 8.3 (19.4)	3 Dick 7.2 (16.3)
4 Dick 7.6 (20.8)	4 Capstar 8.2 (19.1)	
• •		5 Bahakel 3.4 (7.6)
2000	2001	2002
1 Clear Channel \$ 18.3 (39.1)	1 Clear Channel \$ 15.7 (37.5)	
2 Entercom 12.6 (26.8)	2 Entercom 12.0 (28.5)	
3 Dick 7.5 (16.0)	3 CBS 3.5 (8.3)	3 Dick 6.7
4 Bahakel 4.0 (8.6)	4 Bahakel 3.2 (7.6)	4 CBS 3.4
5 CBS 3.5 (7.5)		
	2003	
	1 Clear Channel \$ 16.5	All 2002 and 2003 financial data is provided by BIA Financial.
	2 Entercom 16.3	• •
	3 Dick 6.9	
	4 CBS 3.6	
	5	

GREENVILLE-SPARTANBURG 12+ METRO SHARE

																12	2+ MET	RO S	SHAR	E												
WYRD WFBC-F WESC-F WCSZ WORD WSPA-F WASC WSPA	75 11.3 16.8 2.2 9.6 6.1 4.6	76 12.5 12.8 2.7 7.7 6.5 4.1	77 11.6 17.8 3.4 7.4 5.2 13.7 4.3 9.8	78 8.6 13.7 4.6 4.1 8.2 11.7	79 6.2 14.7 8.0 6.3 4.7 9.9 4.4 8.9	12 12 8 4 10 2	1.9 2.1 2.1 3.6 3.4	81 3.9 10.2 12.5 7.6 5.3 9.2 3.6 4.4	82 4.1 10.1 13.2 12.6 3.5 8.9 4.9 2.2	83 2.4 10.3 12.1 8.6 2.5 8.5 4.7 3.3	84 4.0 12.8 12.2 6.3 2.8 8.8 4.4 3.5	85 3.1 11.0 13.6 8.9 2.8 8.1 4.2 2.6	86 2.5 17.7 14.6 6.6 1.9 8.0 2.7 3.3	87 1.4 12.2 15.5 8.1 2.0 7.5 2.0 2.4	88 1.7 10.5 12.4 4.0 2.4 7.3 1.3 2.6	89 2.3 7.3 10.6 2.2 2.2 7.6 1.2 0.3		90 2.2 6.4 12.2 1.7 1.5 6.9	91 2.0 5.2 14.1 1.4 1.4 7.1 0.6 0.3	92 2.6 5.8 12.5 0.7 2.1 6.4 -	93 3.1 4.4 11.5 - 1.6 6.4 0.7 1.0	94 3.2 4.8 9.8 - 1.5 6.5 0.7	95 1.8 4.3 9.2 1.1 6.5	96 6.2 9.5 1.6 6.6 0.6 3.7	97 7.3 8.4 0.6 1.2 6.7 •	98 8.3 8.0 1.1 6.8 0.7 4.0	99 8.7 7.0 1.2 6.7 -	2000 • 9.2 7.0 • 1.0 7.3 • 3.6	01 2.1 7.3 8.4 1.0 5.8 2.5	02 2.8 6.5 8.2 0.4 2.4 6.4	03 2.7 6.0 8.7 1.8 5.5	WYRD, 1330 (T) WFBC-F, 93.7 (CHR) WESC-F, 92.5 (C) WGSZ, 1070 (T) WORD, 950 (T) WSPA-F, 98.9 (SAC) WASC, 1530 (B/O) WSPA, 910 (T)
WLFJ	WLFJ 8.3 7.7 8.1 4.7 5.0 4.1 4.5 2.8 3.6 3.8 2.5 0.9 0.8 1.0 0.6 0.8 0.1 1.1 0.9 1.0 0.5 0.4 0.4 0.6 0.5 WLFJ, 660 (REL)																															
WGVL	WGVL 8.6 10.2 7.0 9.8 6.2 5.6 4.2 1.3 1.5 0.5 0.2 1.1 - 0.3 0.5 0.5 - 0.9 0.6 WGVL, 1440 (SP) WROQ-F 2.7 1.4 2.7 5.2 7.3 5.2 6.4 7.2 5.9 4.8 4.8 6.2 7.4 6.8 8.8 8.7 9.2 8.8 8.4 7.4 7.1 6.9 6.6 5.5 4.6 WROQ-F, 101.1 (CL AOR)																															
WROQ-F WSSL-F WJMZ-F WMYI-F WOLI-F	/ROQ-F 2.7 1.4 2.7 5.2 7.3 5.2 6.4 7.2 5.9 4.8 4.8 6.2 7.4 6.8 8.8 8.7 9.2 8.8 8.4 7.4 7.1 6.9 6.6 5.5 4.6 WROQ-F, 101.1 (CL AOR) /SSL-F 5.3 6.2 5.4 3.9 5.9 9.5 9.0 7.7 9.4 9.5 11.4 8.9 11.1 13.7 16.0 17.6 18.0 14.8 12.3 11.0 9.2 9.8 8.5 8.5 8.3 8.1 WSSL-F, 100.5 (C) /JMZ-F 2.3 8.0 10.3 8.6 8.8 10.5 8.1 5.3 6.3 10.8 9.4 8.8 1.8 1.9 1.1 1.1 1.2 9.6 9.5 8.5 8.1 7.1 6.8 6.0 6.3 5.6 5.7 5.3 5.0 WMYI-F, 102.5 (AC)																															
WTPT-F WMUU-F WBZT-F WGVC-F WHZT-F													1.6	1.6	1.4 1.6	1.9 1.2		1.6 1.4	4.0 2.0	3.1 2.5	3.2 2.8	3.4 2.7	2.0 3.2 0.5	3.0 2.6 0.6	4.7 2.6	5.5 2.5 2.1	5.5 2.8 2.1	4.9 2.2 - - 2.2	4.9 2.4 4.5	4.2 2.4 1.2 1.7 5.9	3.6 2.7 1.5 3.2 5.7	WTPT-F, 93.3 (AOR) WMUU-F, 94.5 (EZ) WBZT-F, 96.7 (AOR) WGVC-F, 106.3 (O) WHZT-F, 98.1 (CHR)
WOLT-F WPJM WRIX-F																				1.0 1.9	0.9 0.9	1.2 0.9	0.9	0.9 1.1	1.6 1.3	1.5 0.9	1.5 0.7	1.5 0.7	2.0 1.1 0.9	1.3 0.8 0.9	1.1 1.2 1.1	WOLT-F, 103.3 (O-80'S) WPJM, 800 (G) WRIX-F, 103.1 (T)
																12	+ CUMI	E RA	TING	S												

											12-	+ CUME R/	ATING	S											
	79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 2000 01 02 03 17.7 17.4 15.4 13.4 9.5 10.4 8.7 7.9 3.4 4.7 5.5 3.7 3.7 7.3 4.4 8.1 4.6 * * * * 5.8 5.4 5.4																								
WYRD	17.7	17.4	15.4	13.4	9.5	10.4	8.7	7.9	3.4	4.7	5.5	3.7	3.7				4.6	•	•	•	•			5.4	5.4
WFBC-F	28.6	24.5	25.1	23.8	25.7	29.9	24.4	32.1	25.9	21.7	21.0	12.6	14.7	15.4	15.6	15.5	14.4	16.4	21.3	20.4	20.4	22.8	20.0	18.5	17.9
WESC-F	14.7	16.9	21.4	23.7	24.3	25.6	23.6	21.8	26.0	22.1	20.8	23.1	27.7	25.1	25.2	21.3	21.2	19.9	16.4	18.0	15.9	17.8	18.1	16.6	17.2
WCSZ				11.3	10.6	9.0	10.9	9.1	10.1	6.2	2.7	3.5	3.2	2.8	-				1.1	•		•		1.4	•
WORD	14.5	12.7	12.4	11.3	9.9	6.5	8.4	5.5	5.1	6.4	5.8	4.8	4.6	4.0	3.6	3.8	3.0	4.3	3.1	2.3	3.2	2.9	2.3	1.6	2.9
WSPA-F	18.3	19.3	16.9	17.4	18.6	16.2	18.7	14.3	14.4	12.8	14.7	13.4	14.6	12.4	13.6	15.7	15.8	15.4	15.3	14.3	16.7	14.4	15.6	12.7	12.6
WASC				5.0	5.5	6.1	5.1	4.7	3.6	3.7	2.7	-	2.4	•	1.9	0.8		1.4	•	8.0		•	•		•
WSPA	20.3	13.1	13.5	9.5	9.4	10.4	6.9	8.1	6.7	5.4	1.0	•	1.7	3.0	2.3	2.2	4.6	7.7	8.2	8.2	7.8	8.6	6.6	4.6	•
WLFJ	11.8	11.9	10.0	11.8	11.4	8.6	5.9	4.7	-	4.3	3.1	2.1	2.1	2.4	1.9	1.9	1.8	2.3	1.6	1.6	8.0	•	•	1.5	1.4
WGVL	18.1	16.4	12.8	8.1	•	•	1.1	2.2	-	•	•	•	•	•				•				0.8	0.9	0.8	1.6
WROQ-F	•	•	7.6	11.7	18.1	17.4	18.3	19.2	19.4	10.7	10.3	13.1	14.8	13.4	23.4	17.8	18.5	18.4	18.4	16.3	15.5	14.9	13.5	13.6	11.0
WSSL-F	16.0	10.2	11.0	9.2	20.3	19.2	15.9	19.7	18.0	19.9	19.6	20.9	24.3	28.8	32.6	31.0	24.7	23.3	22.7	20.4	20.5	21.1	19.3	17.6	18.3
WJMZ-F	5.6	15.2	21.0	20.5	20.3	23.3	25.1	21.7	19.8	22.3	18.5	22.9	8.4	4.3	9.4	13.2	15.5	16.6	16.4	15.3	14.5	14.7	13.3	12.7	12.3
WMYI-F										14.0	19.8	24.6	26.8	23.5	19.9	21.5	20.3	18.0	17.4	16.5	18.1	13.1	15.9	12.6	13.4
WOLI-F									3.8	10.5	11.5	9.9	10.8	8.6	9.8	7.5	8.4	7.7	8.1	7.3	7.8	8.9	5.6	4.3	4.3
WTPT-F										2.6	5.6	3.6	9.8	7.9	10.0	13.1	7.5	12.6	12.1	12.8	13.0	13.6	11.7	9.7	10.3
WMUU-F									3.9	3.4	4.1	4.3	5.3	5.4	6.3	6.4	8.5	6.0	5.3	5.5	5.7	5.6	6.0	5.5	4.9
WBZT-F																						•	•	5.2	4.5
WGVC-F																						•		4.5	6.7
WHZT-F																	2.4	3.4	5.0	6.8	7.3	5.9	14.6	15.7	14.2
WOLT-F																	••	••	**	**	••	**	5.2	4.4	4.9
MLAM														3.8	2.8	3.5	2.4	2.4	2.8	2.9	2.9	1.8	2.4	2.2	1.0
WRIX-F														1.9	2.6	2.5	2.7	2.5	2.6	2.3	1.6	2.1	2.1	2.5	2.1

^{*} Simulcast with 910

^{* *} Simulcast with 103.9

GREENVILLE-SPARTANBURG

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billin <u>Statio</u>	ıg	Average Person Rating(APR)	FM Share	Total Stations	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	6.6			••					• •	16.8 %	27.5 %		••	••	1976
1977	7.1	7.6 %				••	• •	••	• •	16.5	39.0	18	• •	• •	1977
1978	8.3	16.9		• •		••	• •	• •	• •	17.1	41.9	19	••	• •	1978
1979	8.6	3.6	••	••	••	••	••	• •	• •	15.7	51.1	24	••	••	1979
1980	9.4	9.3		••			••		••	15.8	55.7	22		••	1980
1981	10.0	6.4	.583	17.28	2.4	.0042	••	••	• •	15.7	57.3	23	• •	••	1981
1982	10.7	7.0	.592	18.12	2.5	.0043	••	• •	• •	17.3	56.3	25	• •	• •	1982
1983	11.4	6.5	.599	19.07	2.9	.0040	.127	• •	••	17.9	67.1	26	13		1983
1984	14.4	26.3	.605	23.84	3.1	.0046	.159	WFBC A/F	3.3	17.9	69.9	26	13	••	1984
1985	16.3	13.2	.609	26.65	3.5	.0046	.196	WFBC A/F	4.5	18.2	68.9	23	12	••	1985
1986	16.6	1.8	.616	26.96	3.8	.0045	.223	WFBC A/F	4.9	17.0	74.7	21	12	• •	1986
1987	17.5	5.4	.634	28.33	3.9	.0045	.222	WFBC A/F	5.5	16.1	79.3	22	11.5	11.2	1987
1988	19.2	10.3	.640	30.73	4.1	.0047	.226	WESC A/F	4.7	18.1	84.1	24	12.5	7.8	1988
1989	20.6	7.3	.644	32.81	4.4	.0047	.228	WESC A/F	4.8	17.3	88.5	26	12	12.1	1989
1990	21.3	3.4	.648	33.61	4.8	.0045	.263	WESC A/F	4.6	17.4	89.1	25	12	10.7	1990
1991	20.0	-6.1	.652	30.74	4.9	.0041	.247	WMYI-F	3.8	17.4	90.3	28	12.5	12.3	1991
1992	21.2	6.0	.660	32.12	5.2	.0041	.274	WMYI-F	4.2	16.4	89.7	26	13	16.0	1992
1993	22.4	5.5	.860	26.04	7.0	.0032	.275	WSSL-F	4.8	16.7	88.0	28	11.5	13.3	1993
1994	25.0	11.9	.870	28.74	7.7	.0033	.304	WSSL-F	5.4	16.8	91.5	30	11.5	17.4	1994
1995	26.7	6.9	.888.	30.06	8.3	.0032	.341	WSSL-F	5.9	16.0	90.8	26	11.5	12.5	1995
1996	28.0	5.0	.900	31.11	8.9	.0031	.346	WSSL-F	5.7	15.4	89.1	30	11	14.5	1996
1997	30.5	8.8	.916	33.30	9.9	.0031	.380	WSSL-F	5.7	16.0	91.2	29	11.5	13.6	1997
1998	32.8	7.5	.935	35.08	10.4	.0032	.413	WSSL-F	5.3	15.4	90.4	31	11.5	15.9	1998
1999	37.6	12.8	.937	40.12	11.1	.0034	.497	WSSL-F	6.0	15.2	92.1	29	12	17.3	1999
2000	42.1	12.0	.947	44.46	13.4	.0031	.541	WSSL-F	7.2	14.5	91.3	27	12	17.0	2000
2001	37.0	-12.1	.972	38.07	13.6	.0027	.487	WSSL-F	5.5	14.6	89.5	33	12	18.0	2001
2002	43.1	NM	.980	43.98	14.3	.0030	.575	WSSL-F	6.3	13.6	85.4	34		20.1	2002
2003	45.4	5.3	.987	46.00	14.9	.0030	.601	WSSL-F	5.2	13.1	87.7	32	13	19.5	2003
							MAJOR STATIO	NS - JANUARY	2004						
			WGVL WLFJ	1440 5KW 660 5KW (DAYS)		Religion	Clear Channel Clear Channel	WJMZ-F WMUU-F	107.3 100KW@101 94.5 100KW@120	0 Reli	gion/EZ	ChI			

WGVL WLFJ		5KW 5KW (DAYS)	Hispanic Religion	Clear Channel Clear Channel	WJMZ-F WMUU-F		100KW@1010 100KW@1200	Black Religion/EZ	Cox
WORD		5KW (DA-N)	Talk	Entercom	WMYI-F		19KW@1811	Soft AC/AC	Clear Channel
WPJM	800	1KW/440W	Gospel		WOLI-F	103.9	3KW@328	Oldies-80's	Entercom
WYRD	1330	5KW (DA-N)	Talk	Entercom	WOLT-F	103.3	2.7KW@495	Oldies-80's	Entercom
WBZT-F	96.7	0.7KW@945 (DA)	AOR	Clear Channel	WRIX-F	103.1	6KW@328	Talk	
WESC-F	92.5	100KW@2000	Country	Clear Channel	WROQ-F	101.1	100KW@998 (DA)	Classic AOR	Barnstable
WFBC-F	93.7	100KW@1811	CHR	Entercom	WSPA-F	98.9	100KW@1902	AC/Soft AC	Entercom
WGVC-F	106.3	25KW@328	Oldies	Barnstable	WSSL-F	100.5	100KW@1250	Country	Clear Channel
WHZT-F	98.1	100KW@997	CHR	Cox	WTPT-F	93.3	93KW@2030	AOR	Barnstable

GREENVILLE-SPARTANBURG

				E	ORMA	AT SH	ARES (%)					GREE	MAJOR STATION TRANSACT	FIONS: 1970 to 2003	
CHR/AOR	77 37	<u>80</u> 36	82 29 CHR AOR/CI	84 16 . 6	87 21 2	90 4 7		9 <u>2</u> 3 7		9 <u>5</u> 5 14	<u>98</u> 10 15	2000 13 16	1970 WHYZ 1971 WKDY 1971 WORD 1975 WORD	Sold to Capitol (Johnson) Sold to Brooks	\$ 300,000 160,000 253,000 1,800,000
MOR/AC	18	16	8 MOR/FS AC/OLE		2 23	1 22		3 22 A	C OLDIES	9 2 2	1 8 5	See Talk 1 5	1981 WSSL-F 1982 WHYZ	Sold to Keymarket	2,500,000 455,000
COUNTRY BTFL/EZ/SAC	14 15	21 14	25 11	32 9	29 9	28 10		39		36	22	23	1982 WGSL 1983 WKDY	Sold to Keymarket Sold by Capitol (Johnson)	750,000 600,000
							SOFT AC	11		11	9	13	1983 WAIM, WCKN-F (Anderson 1985 WGSL, WSSL-F		2,400,000 N/A
NEWS/TALK SPORTS				••	••	2		5		4	8 1	7 1	1987 WHYZ 1987 WESC AF	Sold to Flair (cancelled)	730,000 15,000,000
BLACK/URBAN SMOOTH JAZZ	12	13	18	13	13	8 2		11		13	15	15	1988 WANS AF (Anderson)	Sold to Degree	7,150,000
STANDARDS			4		••	3					4	3	1988 WELP, WLWZ-F (Easley) 1989 WSSL AF	Sold to Voyager From Sterling to Capstar	2,600,000 10,000,000
HISPANIC RELIG/GOSPEL				2	2	2		1		4	4	1 4	1989 WAIM, WCKN-F 1990 WKDY (Spartanburg)	Sold to ABS Sold to Voyager	6,000,000 95,000
CLASSICAL													1991 WKDY		80,000
													1991 WANS, WWMM-F 1992 WMYI-F	Taken over by Greyhound From Amcom to Capstar	4,400,000 10,250,000
STATION NOT	ES												1992 WAIM (Anderson) 1993 WANS, WWMM-F	Sold by ABS	80,000 3,600,000
(Major call letter	and for	nat cha	nges)										1993 WBBO-F	From Greyhound to Amcom Sold to Amcom	2,600,000
WGVL	WQO	C until 8	2; WGVL until 8	4: WSSL	until 8:	5: WG5	SL until 86: W	SSL aga	ain until 9	95:			1993 WLWZ A/F	From Voyager to Hicks, Muse, Weber	2,700,000
			35; CHR until 82								; Talk	until 99	1993 WHYZ	Sold to Amcom	325,000
WROQ-F	WAIM	until 82	; WCKN until 9	I; CHR u	ntit 88;	Classic	AOR until 9	1; AOR L	until 00				1996 WROQ-F 1996 WFBC A/F, WORD	From ABS to SFX From River City to Sinclair	14,000,000
					·			•					1996 WESC A/F	From Benchmark to Capstar	16,500,000
WYRD	WFBC	until 0	l; Oldies until 8	3									1996 WFNQ-F 1996 WJBC-F	From Benchmark to Capstar From Benchmark to Capstar	4,000,000 8,900,000
WSPA	WOR	until 0	3; AC until abou	t 89									1997 WESC A/F, WTPT-F	From Capstar to SFX	Trade
WJMZ-F	WANS	until 9	1; WWMM untit	93; CHR	untit 91	l; Soft /	AC until 93						1997 WESC A/F	From SFX to Chancellor (AM/FM)	26,000,000
WTPT-F	WBBC) untit 9	5; WFNQ untit 9	7: CHR :	until Q5-	Count	ncuntil 96						1997 WGVL 1997 WMYI-F	From SFX to Chancellor (AM/FM)	800,000 38,000,000
*****	***	, and 5	J, 111 1144 Gilli G	1, 0, 11,	unu 55,	Count	ry drilli 30						1997 WROQ-F	From SFX to Chancellor (AM/FM) From SFX to Chancellor (AM/FM)	37,000,000
WSSL-F	WGVL	until 8	l										1997 WSSL-F	From SFX to Chancellor (AM/FM)	45,000,000
WFBC-F	From (CHR to	AC by 83; Back	to CHR	in 95								1997 WTPT-F 1997 WSPA A/F	From SFX to Chancellor (AM/FM) Sold to Sinclair	10,000,000 5,200,000
WCSZ	WHYZ	until 0	2										1997 WFBC, WORD A/F	From Keymarket to Sinclair	8,400,000
WORD	WSPA	until	: Full Service e	volving to	Talk b	y							1998 WJMZ-F 1998 WESC A/F	Sold to Clear Channel	16,000,000
WSPA-F	EZev	olving to	Soft AC by 93										1998 WTPT-F	Sold to Clear Channel Sold to Clear Channel	19,000,000 10,000,000
WLFJ	WESC	until 0	2; County until 0	2									1999 WORD, WYRD, WSPA 1999 WSPA-F, WFBC-F	From Sinclair to Entercom From Sinclair to Entercom	3,000,000 N/A
WOLI-F	WLWZ	z until 9	5; WXWX until 9	6; Black	until 95	; AOR	until 96						2000 WHYZ 2000 WROQ-F	Sold to Entercom Divested by Clear Channel to Bamstable	1,400,000
WHZT-F	WPEK	until al	out 01; AC unti	96; Tal)	cuntil O	0							2000 WTPT∙F 2000 WJMZ∙F	Divested by Clear Channel to Barnstable Divested by Clear Channel to Radio One	•••
WRIX-F	Count	y until !	9										2000 WPEK-F 2000 WJMZ-F, WPEK-F	Sold to Radio One From Radio to Cox	7,500,000
													2002 WGHB (Farnsville; 1250)	Sold to WJNC owner	505,000
													2002 WZBR-F, WRHT-F, WCBZ-F WNBR-F	, Sold to Al Vicente	6,500,000
													2002 WGPM-F, WCZI-F		3,000,000

GREENVILLE - SPARTANBURG

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 WFBC-F	3.3	WFBC AF	4.5	WFBC AF	4.9	WFBC AF	5.5	WESC AF	4.7	WESC-F	4.8
2 WESC-F	2.4	WESC AF	3.5	WESC AF	4.0	WESC AF	4.0	WFBC-F	4.5	WFBC-F	3.6
3 WSSL-F	1.6	WSSL AF	2.2	WSSL AF	2.5	WSSL AF	2.3	WSSL AF	2.5	WNYI-F	2.7
4 WANS-F	1.6	WSPA AF	1.2	WSPA AF	1.6	WSPA-F	1.3	WANS-F	1.5	WSSL-F	2.6
5 WSPA-F	1.1	WCKN-F	0.9	WANS-F	1.2	WCKN-F	1.2	WMYI-F	1.4	WANS-F	1.5
	1.1	WHYZ	0.8	WCKN-F	0.9	WANS-F	1.1	WSPA-F	1.2	WSPA-F	1.3
6 7		WHIZ	U.O	WHYZ	0.9	WHYZ	0.7	WCKN-F	1.2	WCKN-F	1.0
8				VVIIIZ	0.7	WSPA-F	0.4	WSPA	0.7	WLWZ-F	0.9
9						WORD	0.4	WFBC	0.4	*******	0.5
10						WORD	0.4	WLWZ-F	0.4		
10								*******	0.4		
<u>1990</u>		<u>1991</u>		<u>1992</u>		<u>1993</u>		<u>1994</u>		<u>1995</u>	
1 WESC AF	4.6	WMYI-F	3.8	WMYI-F	4.2	WSSL A/F	4.8	WSSL AF	5.4	WSSL AF	5.9
2 WMYI-F	4.0	WSSL-F	3.4	WSSL AF	4.1	WMYI-F	4.2	WMYI-F	4.4	WROQ-F	4.6
3 WSSL-F	3.0	WESC AF	3.0	WESC AF	3.5	WESC-F	3.7	WROQ-F	3.9	WMYI-F	4.4
4 WFBC-F	2.7	WFBC-F	2.4	WROQ-F	2.4	WROQ-F	2.9	WESC-F	3.7	WESC AF	3.8
5 WANS-F	1.8	WROQ-F	1.6	WFBC-F	2.4	WFBC-F	2.2	WFBC-F	1.7	WJMZ-F	2.5
6 WCKN-F	1.3	WSPA-F	1.0	WSPA-F	1.4	WSPA-F	1.6	WSPA-F	1.7	WSPA-F	1.6
7 WSPA-F	1.3	WLWZ-F	1.0	WLWZ-F	1.0	WLWZ-F	1.5	WJMZ-F	1.5	WFNQ-F	1.1
8 WLWZ-F	0.9	wwwm-F	0.9	WBBO-F	0.8	WFBC	0.7	WLWZ FF	1.2	WFBC-F	0.8
9		WBBO-F	0.75								
10											
11											
1996		1997		1998		1999		2000		2001	
1 WSSL AF	5.7	WSSL-F	5.7	WSSL-F	5.3	WSSL-F	6.0	WSSL-F	7.2	WSSL-F	5.5
2 WROQ-F	4.7	WROQ-F	5.3	WROQ-F	5.2	WROQ-F	5.8	WROQ-F	5.8	WROQ-F	5.4
3 WMYI-F	4.6	WMYI-F	4.5	WJMZ-F	4.2	WMYI-F	4.8	WJMZ-F	5.4	WFBC-F	4.0
4 WESC AF	3.8	WJMZ-F	3.7	WMYI-F	3.8	WJMZ-F	4.6	WMYI-F	5.1	WMYI-F	3.9
5 WJMZ-F	3.1	WESC-F	3.5	WSPA-F	3.6	WFBC-F	3.6	WFBC-F	4.6	WJMZ-F	3.8
6 WSPA-F	2.1	WSPA-F	2.0	WESC AF	3.3	WESC AF	3.2	WSPA-F	3.4	WESC-F	3.5
7 WFBC-F	1.1	WTPT-F	1.5	WFBC-F	2.6	WSPA-F	3.1	WESC-F	3.3	WSPA-F	3.3
8		WFBC-F	1.4	WTPT-F	1.3	WTPT-F	1.7	WTPT-F	2.2	WTPT-F	1.7
9		WOLI FF	1.1	WORD AA	1.0	WOLI FF	1.1	WOLI FF	1.3	WOLI FF	1.4
10		WORD AA	8.0	WPEK-F	0.8	WORD AA	1.1	WORD AA	1.3	WORD AA	1.1
11										WHZT-F	0.9
2002		2003		Г				UNCAN'S COM	MENTS		
1 WSSL-F	6.3	WSSL-F	6.1		Greenvil	lle-Spartanburg		n an excellent m			t Most
2 WROQ-F	5.4	WROQ-F	5.3					ve especially the			
3 WMYI-F	4.9	WJMZ-F	4.8					son Ratings and			
4 WJMZ-F	4.6	WESC-F	4.6					mmercial radio's			
7 1101112-1	4.0	*******	7.0		- Callons.				·	guirec iii bi	11/03/ 01/

5 WESC-F

6 WFBC-F

7 WSPA-F

8 WTPT-F

9 WORD

10 WOLI-F

11

4.4

4.2

3.3

1.9

1.6

WMYI-F

WFBC-F

WSPA-F

WORD

WTPT-F

WHZT-F

4.1

4.1

4.1

2.3

2.0

1.7

stations. These indicators of commercial radio's health are negative in almost all radio markets. It is now just a matter of how much worse some markets are relative to other markets.

Picking an outstanding station in Greenville-Spartanburg is difficult. The ratings for most stations have flattened over the years. In revenues WSSL has been the leader for the last decade. Note how healthy the top seven stations have been in revenues over the last seven or eight years. The larger the tier at the top of the revenue rankings the better. It is a sign of a good radio market.

<u>1994</u>	<u>1995</u>	<u>1996</u>
1 SFX \$ 9.8 (39	9.2) 1 SFX \$ 10.3 (3	8.6) 1 SFX \$ 15.0 (53.6)
2 Benchmark 4.5 (18	3.0) 2 Benchmark 7.4 (2	7.7) 2 Capstar 7.5 (26.8)
3 WROQ-F 3.9 (15	5.6) 3 ABS 4.6 (1	7.2) 3 WSPA A/F 2.7 (9.5)
4 HMW 2.7 (10	0.8) 4 WSPA A/F 2.0 (7	7.5) 4 Sinclair 1.8 (6.3)
5 WFBC,WORD 2.3 (9	5 River City 1.4 (5	5.1)
1997	1998	1999
1 Capstar \$ 15.5 (50	D.3) 1 Capstar \$ 14.3 (4	
2 Clear Channel 9.0 (29		
3 Sinclair 4.8 (15		
4 WOLI, WOLT 1.1 (3	.6)	4 Radio One 4.6 (12.2)
2000	2001	2002
1 Clear Channel \$ 15.9 (37		
2 Entercom 11.3 (26	,	,
3 Barnstable 8.0 (18	,	•
4 Cox 6.1 (14	· ·	•
	<u> 2003</u>	
	1 Clear Channel \$ 15.8	All 2002 and 2003 financial data is provided by BIA Financial.
	2 Entercom 11.9	
	3 Barnstable 7.9	
	4 Cox 6.5	
	5	

GREENVILLE-NEW BERN, NC.

																12	+ METRO	SHA		,	•										
WERO-F WZBR-F WSFL-F WIKS-F WNCT-F	<u>75</u>	<u>76</u>	<u>77</u>	78 13.8 11.4 8.6 5.2 6.6	79 10.6 14.5 13.1 4.2 7.8	<u>80</u> 10. 13. 13. 9. 5.	D 1: 8 1: 5 1: D 1:	8.6	82 12.2 15.8 10.3 9.3 8.2	9.7 19.0 13.9 10.2 8.6	84 12.8 18.2 12.3 8.3 8.8	85 8.6 16.5 5.9 6.9 8.1	9.6 10.9 6.6 6.3 9.1	87 11.0 3.4 5.7 24.7 7.5	88 10.6 1.0 6.9 21.8 6.9	89 10.3 0.7 5.9 18.6 6.1	<u>90</u> 7.(1.(2.(18.)	2.3 4.8 16.4	5.9 12.5	- 4.8 16.3	- 7.4	- 9.1 15.2	96 4.4 - 6.9 14.1 3.9	97 3.8 - 7.5 13.1 4.2	98 2.4 - 8.5 12.9 4.1	99 2.5 8.3 11.8 4.0	2000 4.3 7.0 11.9 4.6	01 4.6 6.6 10.5 5.3	5.3 5.9 9.1 5.1	03 4.4 - 5.3 8.5 4.4	WERO-F, 93.3 (CHR) WZBR-F, 97.7 (C) WSFL-F, 106.5 (AOR) WIKS-F, 101.9 (B/AC) WNCT-F, 107.9 (O)
WRNS-F WELS WRNS WGPM-F WMGV-F				7.6 2.8 3.4	6.4 3.2 2.8 2.1	8.3 6.3 5.3	2 ; 9 ;	3.5 2.2 2.8 3.5	6.8 2.7 2.4 2.4	5.8 3.0 1.2 1.9	3.5 3.7 0.5 2.4 1.3	6.6 4.2 0.7 0.7 2.2	11.5 1.8 0.5 0.8 7.4	14.3 0.9 0.6 0.5 5.6	14.7 1.3 1.3 7.6	13.4 1.2 - 0.9 4.2	17.0 1.3 0.4 0.5 4.5	0.7 0.2 1.4		1.1 - 0.4	19.3 1.4 - 1.8	0.6 - 1.5	20.0 0.6 - 0.4 2.6	16.8 0.9 - 0.4 3.7	15.8 0.4 - 0.9 4.1	14.2 0.4 0.7 4.2	12.7 - 0.7 4.1	13.2	14.4 0.2 - 0.4 4.7	13.2 - - 0.6 5.7	WRNS-F, 95.1 (C) WELS, 1010 (G) WRNS, 960 (C) WGPM-F, 94.3 (C) WMGV-F, 103.3 (AC)
WKOO-F KRHT-F WXQR-F WANG-F WELS-F													2.5		3.0	4.2 0.6 2.5	5.: 2.0 2.9	2.9	4.3 4.6 0.9	3.5	0.9	5.6	3.6 5.4 0.9 0.9 1.5	3.4 5.3 1.3 0.7 2.2	2.5 3.5 0.9 1.1 2.9	1.9 5.8 1.7 1.9 2.8	2.1 4.8 4.5 2.1 2.7	2.0 3.7 3.2 1.8 2.8	1.9 2.5 2.7 1.5 3.0	2.6 2.8 3.5 1.6 3.0	WKOO-F, 98.7 (O) WRHT-F, 96.3 (CHR) WXQR-F, 105.5 (AOR) WANG-F, 105.1 (ST) WELS-F, 102.9 (G)
WNBR-F WQZL-F WTKF-F WXNR-F WQSL-F																			0.6 3.3		1.2	1.4	1.3 3.0 2.2	0.9 1.1 4.3 1.6	2.0 0.6 1.3 4.6 2.1	1.0 0.4 1.4 5.6 1.7	0.6 - 1.4 3.9 2.4	0.8 1.3 3.4 5.5	0.7 3.0 1.8 4.3 4.3	1.5 3.4 1.8 3.7 3.7	WNBR-F, 94.1 (C) WQZL-F, 101.1 (CHR) WTKF-F, 107.3 (T) WXNR-F, 99.5 (AOR) WQSL-F, 92.3 (CHR)
																12·	CUME F	ATIN	GS												
			WERC WZBR WSFL- WIKS- WNCT	-F -F -F	79 26.1 19.5 27.1 11.3 14.3	80 24. 16.2 28.2 15.0	2 2 ⁻ 2 2 ⁻ 3 1 ⁵ 7 1 ⁴	2.7 1.2 1.3 5.8 4.0	19.6 26.7 18.8 13.1	19.4 16.3	84 26.2 24.4 26.6 19.9 15.3	85 21.2 27.3 19.0 16.2 15.2	86 21.2 18.9 19.1 14.1 15.1		88 22.0 2.1 18.0 27.5 11.1		90 20.2 - 10.1 27.9 9.6	5.8 12.0 27.2 10.9	11.6 23.3 10.3	15.0 24.1 8.8	18.3 23.8 10.3	- 18.5 21.8	96 10.6 14.0 21.7 11.4	97 8.6 17.5 21.2 10.5	22.1 9.6	99 10.7 14.4 20.8 11.0	2000 15.9 12.6 18.7 10.6	01 17.0 13.8 18.3 12.5	11.1 17.4 10.8	17.2 11.0	

	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	83	<u>84</u>	<u>85</u>	<u>86</u>	<u>87</u>	<u>88</u>	<u>89</u>	<u>90</u>	<u>91</u>	92	<u>93</u>	94	<u>95</u>	<u>96</u>	97	98	99	2000		<u>02</u>	03
WERO-F	26.1	24.1	22.7	28.5	30.2	26.2	21.2	21.2	24.3	22.0	22.4	20.2	18.6	17.4	14.0	14.6	14.5	10.6	8.6	8.9	10.7	15.9	17.0	17.6	15.0
WZBR-F	19.5	16.2	21.2	19.6	25.2	24.4	27.3	18.9	10.5	2.1	2.7	•	5.8	•	•	•	-								•
WSFL-F	27.1	28.2	21.3	26.7	28.5	26.6	19.0	19.1	14.9	18.0	15.0	10.1	12.0	11.6	15.0	18.3	18.5	14.0	17.5	20.0	14.4	12.6	13.8	11.1	11.0
WIKS-F	11.3	15.0	15.8	18.8	19.4	19.9	16.2	14.1	28.2	27.5	28.2	27.9	27.2	23.3	24.1	23.8	21.8	21.7	21.2	22.1	20.8	18.7	18.3	17.4	17.2
WNCT-F	14.3	10.7	14.0	13.1	16.3	15.3	15.2	15.1	13.2	11.1	11.7	9.6	10.9	10.3	8.8	10.3	11.5	11.4	10.5	9.6	11.0	10.6	12.5	10.8	11.0
WRNS-F	13.4	9.4	8.7	10.0	8.9	8.0	10.6	15.4	18.3	23.2	24.3	26.2	29.4	35.5	33.5	33.0	31.1	29.9	29.1	28.9	23.6	23.3	23.7	27.8	26.1
WELS				5.8	•	5.2	8.6	3.2	2.1	2.6	2.0	2.9	1.7	2.9	2.8	2.1	1.8	2.0	1.9	1.3	1.2	•		0.9	•
WRNS		11.1	•	6.5	5.5	3.6	3.3	1.3	2.5	-	1.9	0.9	-			-	-								
WGPM-F			8.9	9.2	6.7	6.6	5.5	3.2	3.2	2.6	2.8	3.7	2.4	2.6	2.2		2.7	1.5	2.0	2.5	2.2	2.7	2.2	2.3	1.8
WMGV-F						4.0	4.9	13.8	13.7	13.4	12.9	12.6	12.3	6.6	6.5	7.9	5.7	9.3	12.1	9.9	10.6	11.9			
WKOO-F									2.9	5.0	8.5	9.6	8.1	7.8	7.8	8.7	7.2	8.5	8.1	6.9	5.1	6.2	4.5	5.1	5.4
WRHT-F											3.1	3.2	8.3	10.1	9.6	14.8	13.2	15.5	15.3	10.9	16.4	16.2	8.4	9.5	6.0
WXQR-F									5.9	5.9	3.7	4.5	4.6	3.4	5.2	4.8	4.5	3.9	4.8	3.9	5.6	10.1	6.0	5.8	6.7
WANG-F																		2.1	2.2	2.4	4.5	3.1	4.7	3.5	3.6
WELS-F															1,1	•	2.1	3.6	5.6	5.6	6.8	5.5			6.7
WNBR-F															2.9	3.9	3.7		3.9	3.7	2.8	1.4		3.9	4.2
WQZL-F																				1.7	1.9		2.2	6.9	7.2
WTKF-F														1.7	1.6	3.5	3.1	3.5	3.7	3.4	2.9	2.7	3.3	3.5	3.3
WXNR-F													5.8	7.6	8.4	7.0	•	8.7	12.7	13.1	11.4	11.5	10.2	10.8	8.3
WQSL-F																5.4	4.8	7.1	6.1	7.2	6.7	10.0	12.5	9.9	7.9

GREENVILLE, N.C.

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retall Sales	Revenue Per Share Point	Highe Billir <u>Statio</u>	ng	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976		• •	• •					• •	••	%	%	••	••	••	1976
1977	• •	%	• •	••	• •	••	••	••	••	••	••	•	••	• •	1977
1978	• •	• •	• •	• •	••	••	••	••	••	13.1	67.4	21	••	••	1978
1979	••	• •	••	••	••	••	••	••	••	12.9	78.0	24	••	• •	1979
1980	••	• •	• •	••	••	• •	••	••		13.0	77.5	19	• •	••	1980
1981	••	••	••	• •		• •	• •	• •	• •	13.7	85.6	22	• •	• •	1981
1982	••	••	••	••		• •	• •	• •	• •	15.9	83.7	26	• •	• •	1982
1983	••	••	••	••		• •	••	••	• •	17.8	82.7	22	• •	• •	1983
1984	••	••	••	••	••		••	• •	• •	15.6	86.9	22	• •	• •	1984
1985	••		••	••	• •	• •	••	• •	••	16.9	88.1	22	• •	• •	1985
1986	• •	••	••	••		• •	••	• •	• •	16.0	90.0	32	• •	• •	1986
1987	••	• •	••	• •	• •	• •	• •	• •	• •	17.1	88.1	24	• •	3.2	1987
1988	••	••	••	••		• •	• •	• •	• •	16.0	95.0	25	• •	11.0	1988
1989	••	••	••	• •	••	••	••	••	••	17.3	89.4	29	• •	12.1	1989
1990		• •		••	••	••	••			17.1	94.0	21	• •	15.5	1990
1991	••	• •	• •	• •	• •	• •	••	• •	• •	16.5	91.1	23	• •	16.9	1991
1992	• •	• •	• •	• •		• •	••	• •	• •	17.1	92.1	25	••	• •	1992
1993	9.4	• •	.398	23.62	3.1	.0030	••	• •	• •	16.4	93.2	28	••	••	1993
1994	10.8	14.9	.401	26.93	3.3	.0033	.144	WRNS-F	3.0	17.1	92.2	31	11	12.8	1994
1995	13.0	20.4	.407	31.94	3.7	.0035	.196	WRNS-F	3.4	15.8	92.7	31	11.5	14.4	1995
1996	17.3	33.1	.412	41.99	3.9	.0044	.223	WRNS-F	3.9	16.1	91.7	33	10	12.0	1996
1997	18.8	8.6	.418	44.98	4.1	.0046	.242	WRNS-F	4.0	16.2	93.2	35	10.5	13.8	1997
1998	20.5	9.1	.423	48.46	4.4	.0047	.262	WRNS-F	4.4	15.8	96.0	38	11.5	11.4	1998
1999	22.5	8.9	.428	52.69	4.8	.0047	.300	WRNS-F	4.8	15.2	96.0	38	11	15.8	1999
2000	24.0	6.7	.432	55.56	5.3	.0045	.314	WRNS-F	5.0	14.2	97.9	32	12	14.9	2000
2001	22.2	-7.5	.436	50.92	5.5	.0040	.288	WRNS-F	4.5	15.0	97.4	33	12	14.0	2001
2002	22.1	0.5	.441	50,11	5.6	.0039	.287	WRNS-F	4.8	14.1	95.4	34	• •	16.6	2002
2003	23.3	5.4	.445	52.36	5.8	.0040	.320	WRNS-F	5.2	13.5	98.0	32	13	18.0	2003

MAJOR STATIONS - JANUARY 2004

No AM Stati	ons								
WANG-F	105.1	19KW@384	Standards	Next Media	WRHT-F	96.3	100KW@492	CHR	
WELS-F	102.9	3KW@328	Gospel	Willis	WRNS-F	95.1	100KW@1506	Country	Next Media
WERO-F	93.3 1	100KW@1780	CHR	Next Media	WSFL-F	106.5	100KW@915	AOR	Beasley
WGPM-F	94.3 2	2KW@457	Country		WTKF-F	107.3	7KW@607	talk	
WIKS-F	101.9	100KW@982	Black/AC	Beasley	WXNR-F	99.5	17KW@843	AOR	Beasley
WKOO-F	98.7 1	100KW@974	Oldies	Next Media	WXQR-F	105.5	19KW@794	AOR	Next Media
WMGV-F	103.3	100KW@981	AC	Beasley	WQSL-F	92.3	23KW@725	CHR/Dance	Next Media
WNBR-F	94.1 1	11KW@485	Country		WZBR-F	97.7	3KW@249	Country	
WNCT-F	107.9 1	100KW@1700	Oldies	Beasley					
WQZL-F	101.1 3	31KW@607	CHR/Dance						

GREENVILLE, N.C.

					FO	RMA1	r sh/	ARES (%)					
CHR/AOR	<u>77</u>	<u>80</u> 45	<u>82</u> 36	CHR AOR/CL	84 34 2	<u>87</u> 19 13	90 10 13		<u>92</u> 15 12		95 10 15	98 8 16	2000 14 18
MOR/AC	••	2	4	MOR/FS AC/OLD	2 6	4 5	1 16		2 13	AC OLDIES	8	7 13	See Talk 7 10
COUNTRY BTFL/EZ/SAC	••	28 6	26 10		21 10	24 6	24 6		34	013.10	28	25	17
								SOFT AC	5		5	••	••
NEWS/TALK SPORTS					••	••	1		2		3	4	4
BLACK/URBAN SMOOTH JAZZ	••	20	19		22	29	25 1		15 1		20	20	22
STANDARDS HISPANIC											3	3	3 1
RELIG/GOSPEL CLASSICAL	••	••	4		3	••	2		1		3	4	6

STATION NOTES

(Major call letter and format changes)

WIKS-F WRBK until 80; WAZZ until 87; CHR until 80; Country until 87

WRNS CHR or AC until 82; Country until 84; MOR until 89; WFTC until 89

WiTN until 85; WDLX until 96; Shift from CHR to AC by 90; AC until 96; Oldies-70's until 00 WERO-F

WSFL-F CHR until 87; AC until 91

WGPM AOR until 88; WRQR until 96

WZYC until 91; WKQT until 96; AOR until 91; CHR until 96 WMGV-F

WKOO-F WRCM until 89; Country until 89

WQDW until 88; WKCP until 90; WQDW again until ---; WZBR-F

Black until 88; County until 90; Disappeared after 91

WNCT-F EZ until 94

WXNR-F WVVY until 92; WTND until 96; AC until 96

WELS -F WKGK until about 94

WQZL-F WKJA-F until 98; WANJ until 02

MAJOR STATION TRANSACTIONS: 1970 to 2003

1974 WBZQ		S	132,000
1980 WRNB, WAZZ-F	Sold by Ted Gray to Interstate		790,000
1986 WAZZ-F	Sold by Interstate		1,500,000
1986 WWMG, WSFL-F	Sold to Caravelle		2.225.000
1986 WISP, WQDW-F	Sold by Caravelle		1,600,000
1986 WAZZ-F	•		1,500,000
1986 WWMG/WSFL-F	Sold to Caravelle		2,225,000
1986 WISP/WQDW-F	Sold by Caravelle		1,600,000
1988 WIKS-F	Sold by Joyner		4,500,000
1989 WFTC/WRNS-F	From Beasley to Pinnacle		4,500,000 N/A
1991 WSFL AF	Sold to Beasley partnership		500.000
1995 WCBZ-F	Sold to WRHT-F owner		725,000
1993 WCDZ-F	Sold to WKHT-P Owner		725,000
1995 WRRF, WDLX-F	Sold to Pinnacle		3,750,000
1995 WKQT-F	Sold to Stephen Taylor		2,000,000
1995 WNCT A/F	From Tomlin/Knapp (Park) to Beasley		3,000,000
1996 WELS A/F	Sold to Willis		150,000
1996 WXNR-F	From S. Taylor to Beasley		2.000.000
1996 WIKS-F, WMGV-F	From S. Taylor to Beasley		14,000,000
1997 WKOO-F, WKJA-F	From Roger Ingram to Pinnacle		4,000,000
1997 WQSL-F	From HVS to Cumulus		1,200,000
1997 WXQR-F	From HVS to Cumulus		900,000
1997 WJNC	Tom The to opinales		300,000
1998 WGPM-F	Sold to WCZI-F owner		750,000
1999 WNBR-F, WZBR-F	From Conner to Eastern Carolina		1,200,000
iooo waari , waari	TOTAL COLUMN COLUMN		1,200,000
1999 WMBL	Sold to Jacor		226,000
2000	All Pinnacle stations sold to NextMedia		•••
2000 WYND-F, WNHW-F	From Coastal to OBX		1,300,000
2000 WQSL-F, WXQR-F	From Cumulus to NextMedia		• • •
2001 WJNC	Sold to Conner		359,000

GREENVILLE, NC

HIGHEST BILLING STATIONS

1984 1 Not Avaliable 2 3 4 5 6 7 8 9	В	<u>1985</u> Not Available	•	<u>1986</u> Not Availab	le	<u>1987</u> Not Availabi	e	<u>1988</u> Not Availabt	e	<u>1989</u> Not Availabl	е
1990		<u>1991</u>		1992		<u>1993</u>		1994		<u>1995</u>	
1 Not Available	B	Not Available	3	Not Availab	e	Not Available	e	WRNS-F	3.0	WRNS A/F	3.4
2								WIKS-F	1.7	WIKS-F	2.0
3								WDLX-F	1.4	WSFL-F	1.7
4								WSFL-F	1.4	WDLX-F	1.6
5								WKOO-F	1.0	WRHT-F	1.1
6								WRHT-F	0.8	WKOO-F WNCT-F	1.0 0.9
7								WNCT-F	8.0	WINC 1-P	0.9
8 9											
10 11											
11											
1996		1997		1998		1999		2000		2001	
1 WRNS A/F	3.9	WRNS A/F	4.0	WRNS A/F	4.4	WRNS A/F	4.8	WRNS A/F	5.0	WRNS-F	4.5
2 WIKS-F	2.6	WIKS-F	2.9	WSFL-F	2.7	WIKS-F	2.9	WSFL-F	3.3	WIKS-F	3.2
3 WSFL-F	2.4	WSFL-F	2.1	WIKS-F	2.5	WSFL-F	2.8	WIKS-F	3.3	WSFL-F	2.8
4 WRHT F/F	1,5	WNCT A/F	1.8	WNCT-F	1.9	WRHT F/F	1.8	WNCT-F	2.4	WNCT-F	2.3
5 WERO-F	1.3	WRHT F/F	1.6	WRHT-F	1.7	WNCT-F	1.7	WRHT F/F	1.9	WRHT F/F	1.5
6 WNCT A/F	1.1	WERO-F	1.1	WERO-F	0.9	WXNR-F	0.9	WXNR-F	1.4	WERO-F	1.2
7 WKOO-F	0.9	WKOO F/F	1.0	WXNR-F	0.9	WMGV-F	0.8	WMGV-F	1.2	WMGV-F	1.1
8						WERO-F	0.7	WERO-F	0.7	WXNR-F	1.1
9						WKOO-F	0.7	WXQR-F	0.6	WQSL-F	8.0
10								WKOO-F	0.6	WXQR-F	0.6
11											
2002		2003									
1 WRNS-F	4.8	WRNS-F	5.2	r							
2 WIKS-F	3.4	WIKS-F	3.1					DUNCAN'S COM	MENTS		
3 WSFL-F	2.8	WSFL-F	2.9								ĺ
4 WHCT F	2.6	MNCT-E	25		A nood s	small market (all	of the N	lorth Carolina ma	rkets ha	ve done well) led	by WRNS
5 WERO-F	1.5	WERO-F	1.7								
6 WMGV-F	1.3	WMGV-F	1.6								
7 WXNR-F	1,1	WXNR-F	1.1								
8		WRHT-F	0.9								
9											
10											

1 WRNS-F \$ 2 S. Taylor	3.0 (27.8) 1.8 (16.7)	1 Pinnacle \$ 2 Beasley 3 S. Taylor 4 WCBZ, WRHT 5 WKOO, WKJA	4.0 (30.8) 2.6 (20.0) 2.2 (16.9) 1.2 (9.2) 1.0 (7.7)	2 Pinnacle 3 WCBZ, WRHT	6.8 (39.3) 5.1 (29.5) 1.5 (8.7) 0.9 (5.2)
1 Beasley \$ 2 Pinnacle 3 WCBZ, WRHT 4 Cumulus	7.7 (41.0) 6.5 (34.6) 1.6 (8.5) 0.8 (4.3)	1 Beasley \$ 1 Pinnacle 3 WCBZ, WRHT et.al. 4 Cumulus	8.6 (42.1) 6.0 (29.3) 2.0 (9.7) 0.9 (4.4)	2 Next Media 3 WRHT, WNBR et.al.	9.1 (40.2) 6.5 (28.7) 2.1 (9.2) 1.0 (4.6)
1 Beasley \$ 2 Next Media 3 WCBZ, WRHT et.al.	11.8 (49.2) 7.7 (31.9) 1.9 (7.9)	1 Beasley \$ 2 Next Media 3 WCBZ, WRHT et.al.	10.6 (47.8) 8.3 (37.2) 1.5 (6.8)	2 NextMedia	11.2 8.2
		2003 1 Beasley \$ 2 NextMedia 3 4 5	11.4 8.8	All 2002 and 2003 financial data	is provided by BIA Financial.

HARRISBURG 12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	8	11	82	83	84	<u>85</u>	86	87	88	<u>89</u>	90	91	92	93	94	<u>95</u>	96	97	98	99	2000	<u>01</u>	02	03	
WHP	20.3	17.6	17.5	15.5	18.8	17.0) 10	6.1	12.0	10.9	10.3	7.6	6.4	6.6	6.6	6.0	6.3	6.6	6.9	8.8	8.9	8.2	9.4	8.7	8.9	8.5	8.6	8.9	8.6	8.1	WHP, 580 (T)
WRVV-F	7.1	12.0	11.5	12.8	14.1	13.3	3 13	2.4	10.5	12.5	10.5	10.9	8.5	7.7	4.9	4.2	2.8	2.3	8.2	7.9	8.2	8.6	7.5	7.3	6.8	8.2	7.0	7.6	8.1	8.9	WRVV-F, 97.3 (CH)
WKBO	14.7	17.2	17.0	13.9	9.9	5.5	5	7.0	5.5	7.0	7.0	3.2	2.8	1.4	1.1	8.0	1.3	1.6	1.7	1.1		0.6	0.7	1.0	1.4	1.6	0.4	0.6	0.9	0.8	WKBO, 1230 (REL)
WNNK-F	•	-	1.4	4.1	4.0	5.1	1 10	0.6	11.6	10.8	12.4	17.0	16.6	19.6	21.3	19.3	15.2	14.1	10.4	12.9	13.6	11.4	11.8	10.5	11.2	10.7	11.3	9.7	7.9	8.1	WNNK-F, 104.1 (CHR)
WTKT	7.2	8.8	6.9	2.5	3.5	3.0) 4	4.9	4.9	3.6	4.4	3.0	3.5	3.8	2.3	2.1	0.9	0.4	•	0.8	1.1	1.2	1.3	1.4	0.1	•		0.3	0.7	0.5	WTKT, 1460 (S)
WHYL											•	•	•	•	•	•	3.8	3.1	4.3	4.2	4.0	3.6	3.2	3.1	2.8	1.8	2.5	2.3	1.7	1.7	WHYL, 960 (ST)
WRKZ-F	8.2	9.5	7.3	5.7	6.9	7.6	6	5.0	6.8	7.4	4.7	3.4	5.7	4.6	3.6	3.3	3.9	3.8	3.3	3.0	3.1	2.6	2.8	2.4	1.8		1.2	1.0	1.6	1.3	WRKZ-F, 102.3 (O-80'S)
WTPA-F				1.9	2.8	3.0) ;	3.2	1.8	1.8	2.1	2.8	4.3	3.9	6.4	6.6	8.0	10.3	7.8	8.3	7.7	7.5	6.8	5.4	5.0	4.4	6.1	6.3	7.4	5.5	WTPA-F, 93.5 (CL AOR)
WTCY	7.2	3.4	5.0	3.7	1.2	2.7	•	1.9	3.2	3.1	4.3	3.4	3.3	2.4	2.2	0.7	0.4	-	-	0.8	2.0	2.3	1.9	2.2	2.9	2.6	2.6	2.6	1.9	2.4	WTCY, 1400 (B)
WRBT-F	-	-		-									8.0	0.7	1.0	3.3	6.8	7.9	6.5	5.9	6.2	2.9	3.5	5.9	7.4	6.7	7.0	6.5	5.8	7.4	WRBT-F, 94.9 (C)
WHKF-F	4.3	2.1	6.4	11.3	8.8	5.3		5.2	7.5	6.3	8.9	5.7	5.1	4.8	6.0	5.0	4.0	5.3	4.9	3.1	2.0	5.7	4.8	5.4	5.1	5.4	5.8	5.9	6.3	4.3	WHKF-F, 99.3 (CHR)
WQXA-F		4.8	3.6	3.7	5.6	5.8	} 4	4.9	6.4	6.5	5.3	5.5	4.3	4.5	3.7	4.2	4.5	4.0	4.7	0.6	1.1	2.4	4.1	5.0	5.6	6.0	5.6	5.4	5.7	5.4	WQXA-F, 105.7 (AOR)
WCAT-F						6.7	' 8	3.9	8.2	7.7	8.0	8.9	8.1	7.3	7.9	9.8	6.9	9.4	8.3	9.0	8.7	9.0	8.7	7.3	4.8	6.6	5.1	4.8	4.8	4.6	WCAT-F, 106.7 (C)
WLBR																-		-	2.6	2.7	2.0	2.1	2.0	2.1	2.1	2.3	2.0	2.0	2.3	2.3	WLBR, 1270 (T)
WQIC-F																			0.9	0.7	0.5	0.9		0.9	0.7	1.1	0.9	1.3	0.8	1.3	WQIC-F, 100.1 (SAC)
																			0.0	3.7	5.0	0.5		0.3	0.7	•••	0.3	1.5	0.0	1.5	11410-1, 100.1 (OAO)
WWKL-F																				0.9	2.4	3.0	3.2	2.7	2.1	-		0.3	2.7	3.4	WWKL-F, 92.1 (CHR)

* WHYL simulcasted with WHYL-F

											12+	CUME RA	TING	S											
	<u>79</u>	<u>80</u>	81	<u>82</u>	<u>83</u>	<u>84</u>	85	86	87	88	89	<u>90</u>	91	92	93	94	<u>95</u>	96	97	<u>98</u>	99	2000	01	02	03
WHP	39.6	34.8	32.6	28.4	24.0	23.7	20.8	15.4	14.9	13.2	15.0	14.3	12.0	17.3	20.9	17.5	17.8	21.8	18.2	19.7	19.4	18.5	18.9	16.0	16.1
WRVV-F	26.1	26.1	23.3	20.8	23.0	22.0	19.0	19.5	17.7	12.7	12.1	11.2	8.9	21.5	19.0	17.8	15.8	16.5	17.3	16.1	16.4	15.4	17.5	14.9	17.8
WKBO	24.7	20.3	23.8	16.3	16.9	16.9	12.0	7.6	5.3	5.4	2.9	4.5	4.9	7.5	4.0	•	3.1	2.5	3.6	3.6	3.9	1.4	1.4	2.8	1.5
WNNK-F	12.1	14.4	20.1	20.2	20.9	22.4	34.6	28.5	34.9	36.3	38.3	34.0	29.0	27.9	28.7	30.8	25.3	26.7	24.0	26.3	26.6	27.7	22.8	16.5	19.4
WTKT	-	•	17.7	11.4	9.7	10.6	7.6	7.4	7.0	7.4	7.1	3.5	3.1	•	3.9	4.4	5.0	4.4	4.2	0.9	•	•	2.3	2.5	2.0
WHYL												6.9	7.8	8.3	7.6	7.2	7.0	6.2	7.3	4.9	4.9	6.0	3.9	4.1	4.3
WRKZ-F				14.1	12.0	10.7	7.8	9.7	9.8	9.2	8.9	6.4	7.8	5.9	5.8	7.3	4.4	6.7	5.3	5.7		2.0	2.0	6.5	4.1
WTPA-F				9.1	7.4	5.9	8.3	11.4	11.5	11.0	12.5	14.7	19.5	15.5	17.3	15.2	15.2	15.8	13.9	13.6	13.3	13.5	13.7	13.7	12.9
WTCY				9.2	14.0	8.1	8.1	6.9	5.6	3.8	4.3	1.8		-	1.6	2.9	4.4	3.2	4.5	4.2	3.4	3.6	2.7	3.0	3.8
WRBT-F									1.8	3.2	6.6	12.1	14.7	15.1	15.9	15.6	14.0	13.6	15.3	13.4	15.3	14.1	13.5	11.9	14.8
WHKF-F	21.0	13.8	15.7	14.3	17.1	15.5	13.7	11.6	12.7	15.2	12.0	11.5	11.0	14.0	7.2	9.1	9.4	11.8	13.4	13.3	12.6	13.7	17.8	15.9	13.3
WQXA-F	15.3	15.1	13.2	15.5	15.8	12.6	13.4	15.1	13.8	12.8	12.6	12.3	13.5	11.8	4.8	6.5	9.5	14.6	14.8	15.2	16.5	13.4	15.9	11.6	14.8
WCAT-F	•	10.4	15.0	16.0	13.8	15.0	13.5	15.0	16.7	16.0	18.6	13.6	17.4	19.4	17.8	18.1	17.5	18.9	14.0	12.2	13.8	10.9	9.2	11.4	10.3
WLBR														5.3	7.3	5.0	5.3	5.7	5.4	4.4	5.5	4.3	4.8	4.1	4.4
WQIC-F														2.6	2.3	2.6	2.6	•	2.2	1.7	2.5	2.8	2.1	2.4	3.6
WWKL-F															3.1	4.9	6.3	7.0	6.8	4.6			2.6	11.5	10.4

HARRISBURG

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue Per Capita	Retalí <u>Sales</u>	Rev. as % Retail Sales		High Billi <u>Stati</u>	ng	Averag Person <u>Rating(Al</u>		Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.7			• •			••	••		14.8	%	35.9 %	••	••		1976
1977	4.4	18.9 %	• •	••			••	••	• •	16.2		38.1	21	••	••	1977
1978	5.1	15.9	• •	••	• •	••	••	••	••	16.5		52.2	22	••	••	1978
1979	5.6	9.8	••	••	••	••	••	••	••	15.5		56.1	22	• •	••	1979
1980	6.0	7.1	••	••	••	••	••	••	••	18.5		54.7	21	••	••	1980
1981	6.4	6.6	.564	11.35	2.7	.0024		••	• •	18.2		58.8	22	••	••	1981
1982	6.8	5.9	.568	11.97	2.9	.0023		••	••	17.2		62.3	25	40	••	1982
1983	7.5	9.0	.573	13.09	3.2	.0024			••	17.1		62.0	23	10 10	••	1983 1984
1984	8.1	8.0	.576	14.06	3.6	.0023		WHP	1.4	17.9		65.6	22	10	••	1985
1985	8.8	8.6	.579	15.17	3.8	.0024		WNNK-F	1.9	17.2		74.1	23	10	••	1986
1986	10.6	20.5	.583	18.24	4.1	.0025		WNNK-F	2.9	17.4		73.7 80.4	31 30	10	10.0	1987
1987	11.9	12.3	.585	20.34	4.5	.0027		WNNK-F	4.1	18.1		78.4	31	9.5	9.2	1988
1988	12.9	8.4	.589	22.05	4.8	.0029		WNNK-F	4.8	16.6		76.4 84.8	31	9.5	11.7	1989
1989	14.4	11.6	.594	24.24	5.0	.0029		WNNK-F	5.7	17.2		04.0				1303
1990	14.6	1,4	.592	24.46	4.9	.0027		WNNK-F	5.7	17.4		79.8	28	10	13.1	1990
1991	14.1	-3.4	.595	23.70	5.0	.0028	.199	WNNK-F	4.7	17.5		84.1	28	11	11.9	1991
1992	14.5	2.8	.600	24.17	5.1	.0028	.213	WNNK-F	4.5	17.9		79.0	28	10	14.5	1992
1993	15.6	7.6	.607	25.71	6.0	.0026		WNNK-F	4.8	17.0		75.0	30	10	15.9	1993
1994	16.7	6.9	.615	27.15	6.4	.0026	.221	WNNK-F	5.6	16.9		78.2	30	10.5	12.0	1994
1995	19.0	13.8	.616	30.84	6.0	.0032	.275	WNNK-F	6.5	17.2		77.5	33	11	14.9	1995
1996	21.7	14.2	.617	35.17	6.5	.0035	.307	WNNK-F	6.4	16.6		77.4	31	11	12.7	1996
1997	23.4	7.9	.619	37.80	6.9	.0034	.345	WNNK-F	7.3	15.8		79.6	33	11.5	12.9	1997
1998	25.5	9.0	.619	41.20	7.2	.0035	.385	WNNK-F	7.6	16.0		77.2	32	10	13.4	1998
1999	26.7	4.5	.623	42.85	7.6	.0035	.395	WNNK-F	8.1	15.5		80.1	34	9.5	14.5	1999
2000	28.3	5.6	.619	45.72	9.1	.0031	.396	WNNK-F	8.0	16.1		79.0	35	10.5	13.1	2000
2001	28.6	1.1	.632	45.25	9.3	.0031		WNNK-F	7.9	15.8		77.0	30	11	14.0	2001
2002	34.5	NM	.635	54.33	9.7	.0036	.501	WNNK-F	5.9	13.6		78.4	29	••	17.6	2002
2003	35.5	3.2	.639	55.55	10.1	.0035	.536	WRVV-F	6.0	14.3		78.3	29	12	17.4	2003
							MAJOR STATI	ONS - JANUAR	Y 2004							
			WHP WHYL	580 5KW (DA-N) 960 5KW (DAYS, DA)		Talk Standards	Clear Channel Citadel	WCAI-F WHKF-F	106.7 14KVV@ 99.3 1.4KW@		Country CHR	Cita Clea	del ar Channel			
				1230 500W		Religion		WNNK-F	104.1 23KW@		CHR/AC	Cun	nulus			
				1270 5KW/1KW (DA-2)		Talk		WQIC-F	100.1 3KW@2		Soft AC					
				1400 1KW		Black	Cumulus	WQXA-F	105.7 25KW@		AOR	Cita	del			
				1460 5KW (DA-N)		Sports	Clear Channel		· ·							
								WRBT-F	94.9 25KW@	699 (DA)	Country	Clea	ar Channel			
								WRKZ-F	102.3 3KW@3	128 (DA)	Oldies-80's	s Cita	del			
								WRVV-F	97.3 17KW@	840	Classic Hit	s Clea	r Channel			
								WTPA-F	93.5 1.3KW@	0 718	Classic AC	R Cun	nulus			
								WWKL-F	92.1 3.3KW@	9298	CHR/Danc	e Cun	nulus			

HARRISBURG

CHR/AOR	77 34	8 <u>0</u> 36	<u>82</u> 26	CHR AOR/CL	84 12 14	<u>87</u> 31 11	<u>90</u> 26 14		<u>92</u> 20 22		9 <u>5</u> 15 9	9 <u>8</u> 18 14	<u>2000</u> 20 16
MOR/AC	35	27	33	MOR/FS AC/OLD	15 20	9 16	13 18		11 13	AC OLDIES	12 20 7	12 8 7	See Talk 2 16
COUNTRY BTFL/EZ/SAC	10 17	8 24	22 16		21 13	14 13	14 8		19	OLDILO	16	19	18
								SOFT AC	4		5	8	8
NEWS/TALK SPORTS					••	••	1		3		2	1	12
BLACK/URBAN SMOOTH JAZZ					••	1	••		••		3	4	3
STANDARDS HISPANIC	••	••	2		5	3	4		5		7	8	3
RELIG/GOSPEL CLASSICAL	2	1	1		2	3	2		1		4	3	3

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WHYL Standards after 1989

WRKZ-F WHYL-F until 95; WYMJ until 96; Oldies until 95; AC until 96

WKBO CHR changing to AC by 82; AC to Oldies until about 89;

News/Talk until 93; Standards until 99

WTKT WCMB until 98; WHYL until ---; CHR until 78; AC until 81; Country until 84;

AC again changing to Oldies 88; Oldies until 93; Talk until 97; Oldies until 01

WHKF-F WSFM until 87; WHIT until 88; WIMX until 95; CHR until about 8(

AC until 95; WWKL until 00; Oldies until 00

WTCY WFEC until 84; WHGB until 91; WNNK until 93; CHR until 84

WNNK-F WTPA and AOR until 84

WTPA-F WQVE until 82; WKCD until 85; CHR until 85

WRVV-F WHP until 90; WXBB until 91; EZ or Soft AC until 90; AC until 91;

AC/AOR mix until 00

WHP Full Service to News/Talk by early 90's

WRBT-F WWKL until 97; Oldies until 97

WCAT-F WRKZ until 02

WWKL-F WCTX until 95; WNCE until 01; EZ until 00

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 WKBO	Sold by Steinman	\$ 500,000
1982 WNNK-F	From Newhouse to Foster	1,250,000
1984 WNNK-F	From Sky to Keymarket	3,600,000
1988 WHKS-F	Sold to Barnstable	4,000,000
1988 WRKZ-F	Sold by Eastern	N/A
1989 WHYL AF (Cariisle)		1,700,000
1989 WHGB	From Scott to Kaymarket	250,000
1989 WCMB, WIMX-F	Sold by McKenna	4,900,000
1991 WHP AF	From Commonwealth to Dame	3,250,000
1992 WNNK A/F	From Keymarket to Calendar	12,000,000
1995 WCMB, WIMX-F	Sold to Barnstable	2,250,000
1995 WCTX-F (Palmyra)	Sold to WTPA-F owner	870,000
1995 WTCY, WNNK-F	From Calendar to Patterson	20,300,000
1996 WCMB, WWKL-F, WYMJ-F	From Barnstable to Dame	11,000,000
1997 WRKZ-F	From Telemedia to Citadel	13,000,000
1997 WTCY, WNNK-F	From Patterson to Capstar	31,800,000
1998 WRVV-F	From Dame to Clear Channel	16,900,000
1998 WRBT-F	From Dame to Clear Channel	5,000,000
1998 WKBO	From Dame to Clear Channel	700,000
1998 WWKL (1460)	From Dame to Clear Channel	600,000
1998 WHP	From Dame to Clear Channel	9,000,000
1998 WHYL A/F	Sold to Citadel	4,250,000
1999 WNCE-F, WTPA-F	Sold to Capstar	15,000,000
1999	All Capstar/AM FM stations sold to Clear Channel	•••
2000 WTCY, WNCE-F, WTPA-F WNNK-F	Divested by Clear Channel to Cumulus	•••

HARRISBURG

HIGHEST BILLING STATIONS

4004		4005		4000		4007		1988		1989	
1984		1985 WNNK-F	1.9	1988 WNNK-F	2.9	<u>1987</u> WNNK-F	4.1	WNNK-F	4.8	WNNK-F	5.7
1 WHP	1.4 1.3	WRKZ-F	1.5	WRKZ-F	2.5	WRKZ-F	3.1	WRKZ-F	4.0	WRKZ-F	4.0
2 WSFM-F 3 WTPA-F	1.3	WHP	1.3	WSFM-F	1.5	WHIT-F	1.4	WHP	1.3	WHP	1.3
	1.0	WHP-F	1.0	WHP	1.3	WHP	1.2	WHP-F	1.2	WHP-F	1.2
4 WRKZ-F							1.0	WIMX-F	1.2	WTPA-F	1.1
5 WHP-F	0.9	WKBO	8.0	WHP-F	1.1	WHP-F	0.8		1.0	WIMX-F	1.0
6 WKBO	8.0	WSFM-F	8.0	wkbo	8.0	WTPA-F	0.6	WTPA-F WHYL AF	0.7	AAIIAIV-L	1.0
7						WKBO	0.7	WHILAF	0.7		
8											
9 10											
10											
1990		1991		1992		1993		1994		1995	
1 WNNK AF	5.7	WNNK AF	4.7	WNNK AF	4.5	WNNK-F	4.8	WNNK-F	5.6	WNNK-F	6.5
2 WRKZ-F	3.6	WRKZ-F	3.3	WRKZ-F	3.0	WRKZ-F	3.1	WRKZ-F	3.0	WRKZ-F	3.3
3 WTPA-F	1.5	WTPA-F	2.5	WTPA-F	2.1	WRVV-F	2.8	WTPA-F	2.7	WRVV-F	3.0
4 WWKL-F	1.5	WWKL-F	2.5	WWKL-F	2.0	WTPA-F	2.2	WRVV-F	2.7	WTPA-F	2.9
5 WHP	1.4	WHP	1.1	WRVV-F	1.5	WWKL-F	2.0	WHP AA	2.1	WHP AA	2.3
6		WIMX-F	0.8	WHP	1.2	WHP	1.8	WWKL-F	2.0	WWKL-F	2.1
7				WIMX-F	0.8	WIMX-F	0.9	WIMX-F	0.8	WYMJ-F	0.5
8											
9											
10											
11											
<u>1996</u>		<u>1997</u>		1998		1999		2000		2001	
<u>1996</u> 1 WNNK-F	6.4	<u>1997</u> WNNK-F	7.3	<u>1998</u> WNNK-F	7.6	<u>1999</u> WNNK-F	8.1	2000 WNNK-F	8.0	<u>2001</u> WNNK-F	7.9
	6.4 6.2	WNNK-F WRVV-F	3.8	WNNK-F WRVV-F	4.2	WNNK-F WRVV-F	8.1 4.4	WNNK-F WRVV-F	5.0	WNNK-F WRVV-F	7.9 4.7
1 WNNK-F 2 WRVV-F 3 WRKZ-F	6.2 3.1	WNNK-F WRVV-F WRKZ-F	3.8 3.3	WNNK-F WRVV-F WTPA-F	4.2 3.5	WNNK-F WRVV-F WRKZ-F	8.1 4.4 2.5	WNNK-F WRVV-F WRKZ-F	5.0 3.2	WNNK-F WRVV-F WTPA-F	7.9 4.7 3.1
1 WNNK-F 2 WRVV-F	6.2	WNNK-F WRVV-F WRKZ-F WTPA-F	3.8	WNNK-F WRVV-F WTPA-F WRKZ-F	4.2	WNNK-F WRVV-F WRKZ-F WRBT-F	8.1 4.4 2.5 2.5	WNNK-F WRVV-F WRKZ-F WTPA FF	5.0 3.2 2.7	WNNK-F WRVV-F WTPA-F WHP AA	7.9 4.7 3.1 3.0
1 WNNK-F 2 WRVV-F 3 WRKZ-F	6.2 3.1	WNNK-F WRVV-F WRKZ-F	3.8 3.3	WNNK-F WRVV-F WTPA-F WRKZ-F WHP	4.2 3.5 3.2 2.6	WNNK-F WRVV-F WRKZ-F WRBT-F WTPA-F	8.1 4.4 2.5 2.5 2.3	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA	5.0 3.2 2.7 2.7	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F	7.9 4.7 3.1 3.0 2.9
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F	6.2 3.1 2.9 2.0 1.9	WNNK-F WRVV-F WRKZ-F WTPA-F	3.8 3.3 3.1 2.4 2.1	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4	WNNK-F WRVV-F WRKZ-F WRBT-F WTPA-F WHP	8.1 4.4 2.5 2.5 2.3 2.2	WNNK-F WRVV-F WRKZ-F WTPA FF	5.0 3.2 2.7 2.7 2.6	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F	7.9 4.7 3.1 3.0 2.9 2.4
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP	6.2 3.1 2.9 2.0	WNNK-F WRVV-F WRKZ-F WTPA-F WHP	3.8 3.3 3.1 2.4	WNNK-F WRVV-F WTPA-F WRKZ-F WHP	4.2 3.5 3.2 2.6	WNNK-F WRVV-F WRKZ-F WRBT-F WTPA-F	8.1 4.4 2.5 2.5 2.3	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F	5.0 3.2 2.7 2.7 2.6 2.2	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F	6.2 3.1 2.9 2.0 1.9	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F	3.8 3.3 3.1 2.4 2.1	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4	WNNK-F WRVV-F WRKZ-F WRBT-F WTPA-F WHP	8.1 4.4 2.5 2.5 2.3 2.2	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F	5.0 3.2 2.7 2.7 2.6	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F	7.9 4.7 3.1 3.0 2.9 2.4
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F 7 WYMJ-F 8 WHYL-F 9	6.2 3.1 2.9 2.0 1.9 0.9	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F WRBT-F	3.8 3.3 3.1 2.4 2.1 1.4	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4	WNNK-F WRVV-F WRKZ-F WRBT-F WTPA-F WHP	8.1 4.4 2.5 2.5 2.3 2.2	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F	5.0 3.2 2.7 2.7 2.6 2.2	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F 7 WYMJ-F 8 WHYL-F	6.2 3.1 2.9 2.0 1.9 0.9	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F WRBT-F	3.8 3.3 3.1 2.4 2.1 1.4	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4	WNNK-F WRVV-F WRKZ-F WRBT-F WTPA-F WHP	8.1 4.4 2.5 2.5 2.3 2.2	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F	5.0 3.2 2.7 2.7 2.6 2.2	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F 7 WYMJ-F 8 WHYL-F 9	6.2 3.1 2.9 2.0 1.9 0.9	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F WRBT-F	3.8 3.3 3.1 2.4 2.1 1.4	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4	WNNK-F WRVV-F WRKZ-F WRBT-F WTPA-F WHP	8.1 4.4 2.5 2.5 2.3 2.2	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F	5.0 3.2 2.7 2.7 2.6 2.2	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F 7 WYMJ-F 9	6.2 3.1 2.9 2.0 1.9 0.9	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F WRBT-F WHYL AF	3.8 3.3 3.1 2.4 2.1 1.4	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4	WNNK-F WRVV-F WRKZ-F WRBT-F WTPA-F WHP	8.1 4.4 2.5 2.5 2.3 2.2 1.9	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F WWKL-F	5.0 3.2 2.7 2.7 2.6 2.2 1.6	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F WHKF-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F 7 WYMJ-F 8 WHYL-F 9	6.2 3.1 2.9 2.0 1.9 0.9 0.6	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F WRBT-F WHYL AF	3.8 3.3 3.1 2.4 2.1 1.4	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4 1.8	WNNK-F WRVV-F WRKZ-F WRBT-F WTPA-F WHP WWKL-F	8.1 4.4 2.5 2.5 2.3 2.2 1.9	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F WWKL-F	5.0 3.2 2.7 2.7 2.6 2.2 1.6	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F WHKF-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9 1.2
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F 7 WYMJ-F 9	6.2 3.1 2.9 2.0 1.9 0.9	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F WRBT-F WHYL AF	3.8 3.3 3.1 2.4 2.1 1.4	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4 1.8	WNNK-F WRVV-F WRKZ-F WRBT-F WTPA-F WHP WWKL-F	8.1 4.4 2.5 2.5 2.3 2.2 1.9	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F WWKL-F	5.0 3.2 2.7 2.7 2.6 2.2 1.6	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F WHKF-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9 1.2
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F 7 WYMJ-F 8 WHYL-F 9 10 11	6.2 3.1 2.9 2.0 1.9 0.9 0.6	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F WRBT-F WHYL AF	3.8 3.3 3.1 2.4 2.1 1.4 1.0	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4 1.8 Harrisbu	WNNK-F WRVV-F WRBT-F WTPA-F WHP WWKL-F	8.1 4.4 2.5 2.5 2.3 2.2 1.9	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F WWKL-F	5.0 3.2 2.7 2.7 2.6 2.2 1.6	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F WHKF-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9 1.2
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F 7 WYMJ-F 8 WHYL-F 9 10 11	6.2 3.1 2.9 2.0 1.9 0.9 0.6	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F WRBT-F WHYL AF	3.8 3.3 3.1 2.4 2.1 1.4 1.0	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4 1.8 Harrisbu	WNNK-F WRVV-F WRBT-F WTPA-F WHP WWKL-F	8.1 4.4 2.5 2.5 2.3 2.2 1.9	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F WWKL-F	5.0 3.2 2.7 2.7 2.6 2.2 1.6	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F WHKF-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9 1.2
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F 7 WYMJ-F 8 WHYL-F 9 10 11 2002 1 WNNK-F 2 WRVV-F	6.2 3.1 2.9 2.0 1.9 0.9 0.6	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F WRBT-F WHYL AF	3.8 3.3 3.1 2.4 2.1 1.4 1.0	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4 1.8 Harrisbu	WNNK-F WRVV-F WRBT-F WTPA-F WHP WWKL-F	8.1 4.4 2.5 2.5 2.3 2.2 1.9	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F WWKL-F	5.0 3.2 2.7 2.7 2.6 2.2 1.6	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F WHKF-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9 1.2
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F 7 WYMJ-F 8 WHYL-F 9 10 11 2002 1 WNNK-F 2 WRVV-F 3 WTPA-F	6.2 3.1 2.9 2.0 1.9 0.9 0.6	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F WRBT-F WHYL AF	3.8 3.3 3.1 2.4 2.1 1.4 1.0	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4 1.8 Harrisbu grown w steady. stations.	WNNK-F WRVV-F WRBT-F WTPA-F WHP WWKL-F	8.1 4.4 2.5 2.5 2.3 2.2 1.9	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F WWKL-F	5.0 3.2 2.7 2.7 2.6 2.2 1.6	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F WHKF-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9 1.2
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F 7 WYMJ-F 8 WHYL-F 9 10 11 2002 1 WNNK-F 2 WRVV-F 3 WTPA-F 4 WHP	6.2 3.1 2.9 2.0 1.9 0.9 0.6	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F WRBT-F WHYL AF	3.8 3.3 3.1 2.4 2.1 1.4 1.0	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4 1.8 Harrisbu grown w steady. stations.	WNNK-F WRVV-F WRKZ-F WRBT-F WTPA-F WHP WWKL-F	8.1 4.4 2.5 2.5 2.3 2.2 1.9	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F WWKL-F	5.0 3.2 2.7 2.7 2.6 2.2 1.6	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F WHKF-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9 1.2 1.2 ss have has been slisted
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F 7 WYMJ-F 8 WHYL-F 9 10 11 2002 1 WNNK-F 2 WRVV-F 3 WTPA-F 4 WHP 5 WHKF-F	6.2 3.1 2.9 2.0 1.9 0.9 0.6 5.9 5.7 4.7 2.9 2.8	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F WRBT-F WHYL AF	3.8 3.3 3.1 2.4 2.1 1.4 1.0	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4 1.8 Harrisbu grown w steady. stations.	WNNK-F WRVV-F WRKZ-F WRBT-F WTPA-F WHP WWKL-F	8.1 4.4 2.5 2.5 2.3 2.2 1.9	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F WWKL-F	5.0 3.2 2.7 2.7 2.6 2.2 1.6	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F WHKF-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9 1.2 1.2 ss have has been slisted
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F 7 WYMJ-F 8 WHYL-F 9 10 11 2002 1 WNNK-F 2 WRVV-F 3 WTPA-F 4 WHP 5 WHKF-F 6 WCPP-F	6.2 3.1 2.9 2.0 1.9 0.9 0.6 5.9 5.7 4.7 2.9 2.8 2.7	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F WRBT-F WHYL AF 2003 WRVV-F WNNK-F WTPA-F WHP WCPP-F WRBT-F	3.8 3.3 3.1 2.4 2.1 1.4 1.0	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4 1.8 Harrisbu grown w steady. stations. WNNK to me th	WNNK-F WRVV-F WRKZ-F WRBT-F WTPA-F WHP WWKL-F	8.1 4.4 2.5 2.5 2.3 2.2 1.9	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F WWKL-F	5.0 3.2 2.7 2.7 2.6 2.2 1.6	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F WHKF-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9 1.2 1.2 ss have has been slisted
1 WNNK-F 2 WRVV-F 3 WRKZ-F 4 WTPA-F 5 WHP 6 WWKL-F 7 WYMJ-F 9 10 11 2002 1 WNNK-F 2 WRVV-F 3 WTPA-F 4 WHP 5 WHKF-F 6 WCPP-F 7 WRBT-F	6.2 3.1 2.9 2.0 1.9 0.9 0.6 5.9 5.7 4.7 2.9 2.8 2.7 2.6	WNNK-F WRVV-F WRKZ-F WTPA-F WHP WWKL-F WRBT-F WHYL AF 2003 WRVV-F WNNK-F WTPA-F WHP WCPP-F WRBT-F WHKF-F	3.8 3.3 3.1 2.4 2.1 1.4 1.0 6.0 5.7 5.0 2.8 2.8 2.8 2.5	WNNK-F WRVV-F WTPA-F WRKZ-F WHP WWKL-F	4.2 3.5 3.2 2.6 2.4 1.8 Harrisbu grown w steady. stations. WNNK to me th	WNNK-F WRVV-F WRKZ-F WRBT-F WTPA-F WHP WWKL-F	8.1 4.4 2.5 2.5 2.3 2.2 1.9	WNNK-F WRVV-F WRKZ-F WTPA FF WHP AA WRBT-F WQXA-F WWKL-F	5.0 3.2 2.7 2.7 2.6 2.2 1.6	WNNK-F WRVV-F WTPA-F WHP AA WRKZ-F WRBT-F WQXA-F WHKF-F	7.9 4.7 3.1 3.0 2.9 2.4 1.9 1.2 1.2 ss have has been slisted

199	4			1995				1996	
1 Calendar \$		(35.7)	1 Patterson	\$	6.9	(36.2)	1 Dame		(38.7)
2 Dame	4.8	(28.7)	2 Dame		5.3	(22.1)	2 Patterson	6.0	6 (30.5)
			3 WTPA, WCTX			(17.8)		3.4	4 (15.6)
			4 Barnstable			(14.8)	·		1 (NA)
			5 Telemedia			(12.1)			
			•			, ,			
199	7			1998				1999	
1 Dame \$	_	(35.4)	1 Capstar	\$	11.4	(45.1)	1 Clear Channel		(41.7)
2 Capstar		(33.1)	2 Clear Channel			(44.7)		10.	8 (40.6)
3 WTPA, WNCE		(15.4)	3 Citadel			(14.9)		3.0	0 (11.3)
4 Citadel		(11.8)				` '			, ,
200 1 Clear Channel \$	_	(42 C)		2001 S	44.2	/20 EV		2002 \$ 14.	
		(43.6)	1 Cumulus	Þ		(39.5)		5 14.4 11.1	
2 Cumulus		(40.3)	2 Clear Channel			(39.3)		5.	
3 Citadel	5.9	(21.7)	3 Citadel		5.1	(17.9)	3 Citadel	5.	1
			1 Clear Channel 2 Cumulus 3 Cltadel 4	<u>2003</u> \$	14.8 11.9 5.9		All 2002 and 2003 finand	cial data is pi	rovided by BIA Financial.

HARTFORD

12+ METRO SHARE

	<u>/5</u>	76	<u>//</u>	<u>78</u>	<u>79</u>	8	0	<u>81</u>	82	<u>83</u>	<u>84</u>	<u>85</u>	<u>86</u>	<u>87</u>	88	89	<u>90</u>	<u>91</u>	<u>92</u>	<u>93</u>	<u>94</u>	<u>95</u>	<u>96</u>	<u>97</u>	98	99	<u>2000</u>	<u>01</u>	<u>02</u>	<u>03</u>	
WTIC	29.5	28.5	25.1	24.3	26.6	23	3.6	23.6	21.5	20.4	19.0	19.2	18.8	19.4	17.5	15.5	16.8	15.7	13.7	12.8	12.2	12.1	11.4	11.7	11.0	11.3	10.2	10.9	9.6	10.4	WTIC, 1080 (N/T)
WTIC-F	2.8	3.5	3.9	6.5	5.2	7	7.1	5.9	9.0	12.0	12.8	15.4	15.4	14.5	13.1	12.5	8.7	8.3	7.6	6.2	6.7	6.0	6.6	6.8	7.0	6.8	6.7	6.6	5.6	5.5	WTIC-F, 96.5 (AC)
WLAT	4.2	4.8	5.7	4.1	3.8	3	1.3	1.9	4.4	4.1	4.7	4.1	3.6	3.4	2.8	2.6	0.7	0.4		0.6	0.5	0.3		2.0	2.3	1.7	1.7	1.3	1.3	1.6	WLAT, 910 (SP)
WRCH-F	8.9	8.4	9.8	8.2	8.8	10	1.4	7.0	7.0	10.1	8.6	11.7	9.6	9.3	10.8	8.3	7.8	7.5	6.9	8.2	8.3	9.5	10.7	11.5	11.3	10.9	11.4	11.9	11.2	10.9	WRCH-F, 100.5 (SAC)
WHCN-F	2.9	2.2	2.7	3.1	3.9	4	.7	6.4	6.1	5.8	6.3	6.0	4.5	4.8	6.2	6.0	6.3	5.9	5.6	5.3	4.9	4.0	4.1	2.8	2.7	3.7	3.4	3.5	5.2	5.3	WHCN-F, 105.9 (AOR)
WPOP	4.7	2.9	4.5	4.2	4.0	5	6.0	3.7	4.4	3.2	4.3	3.7	2.2	3.2	2.4	2.3	2.2	3.0	2.7	2.9	2.1	1.6	1.1	0.4	0.3	0.7	8.0	1.0	0.9	8.0	WPOP, 1410 (S)
WPHH-F				1.8	2.2	4	.0	3.9	3.5	3.8	5.0	5,1	5.4	4.4	5.9	6.3	5.6	3.6	3.5	3.5	2.8	4.8	5.6	4.7	4.6	3.8	3.6	3.4	3.0	3.0	WPHH-F, 104.1 (B)
WKSS-F	7.6	7.4	6.2	7.3	6.8	5	.7	6.9	5.2	5.0	3.5	4.2	5.3	5.3	5.3	4.7	6.4	5.3	4.9	6.0	6.8	6.8	6.3	6.2	7.4	8.9	9.6	6.0	5.3	4.7	WKSS-F, 95.7 (CHR)
WMMW	2.6	3.0	2.7	3.5	2.7	2	.3	4.1	2.7	2.4	1.5	8.0	0.6	1.3	0.7	0.3	0.3	•	0.5	0.7	0.5	0.5		•		•			0.2	0.1	WMMW, 1470 (T)
WCCC-F	•	2.9	4.0	3.6	3.5	3	.9	4.3	5.5	4.3	4.3	3.2	4.8	4.8	4.0	5.5	5.6	5.4	5.1	5.2	4.8	1.9	2.4	3.3	4.6	4.6	4.2	4.4	4.1	4.6	WCCC-F, 106.9 (AOR)
WDRC	8.9	9.2	8.6	8.6	5.2		2	3.0	2.2	2.0	2.0	2.0	2.4	4.0	4.5		4.0														
							.3	3.9	3.2	3.0	2.9	2.6	3.1	1.9	1.5	1.4	1.0	2.0	3.4	3.7	4.1	4.9	4.2	5.1	5.0	4.5	4.4	3.2	2.8	2.9	WDRC, 1360 (T)
WDRC-F	4.8	5.5	3.0	3.6	2.9		.6	4.7	3.7	4.2	5.1	4.2	4.2	8.1	7.4	6.2	6.1	5.5	5.1	4.9	5.3	5.3	5.6	5.7	5.6	5.3	5.0	5.3	5.6	5.2	WDRC-F, 102.9 (O)
WWYZ-F	•	2.2	1.9	5.3	4.2	3	.3	3.9	3.9	3.0	2.6	1.9	2.5	1.6	3.8	7.6	7.6	6.7	8.4	7.1	6.7	7.6	7.9	8.0	7.2	7.9	7.3	7.2	7.0	6.2	WWYZ-F, 92.5 (C)
WZMX-F															0.2	0.9	8.0	4.6	5.5	5.0	4.5	6.3	5.1	3.9	3.3	3.7	3.4	7.5	9.3	9.3	WZMX-F, 93.7 (CHR/D)
WNEZ																			0.4	1.3	8.0	1.2	1.3	0.9	1.1	1,1	1.4	0.6	•	0.5	WNEZ, 1230 (SP)

12+ CUME RATINGS																									
	<u>79</u>															2000	04	02	0.7						
WTIC	53.0	47.0	45.1	47.1	41.8	39.5	<u>85</u> 38.8	<u>86</u> 34.6	<u>87</u> 35.1	<u>88</u> 34.2	<u>89</u> 33.6	<u>90</u> 30.3	<u>91</u> 30.0	<u>92</u> 28.0	<u>93</u> 26.1	<u>94</u> 23.8	<u>95</u> 25.7	96	<u>97</u>	<u>98</u>	<u>99</u>	2000	<u>01</u>	<u>02</u>	03
WTIC-F	21.5	18.2		22.8	29.2													25.0	24.6	24.0	24.1	22.3	21.9	21.3	22.3
			19.6			33.5	35.7	35.2	34.2	31.4	30.7	26.7	26.2	21.7	22.1	22.5	19.5	22.4	22.8	23.8	20.8	22.0	18.9	18.6	18.4
WLAT	•	•	•	9.1	10.0	10.0	8.7	7.0	7.4	6.9	6.5	2.0	1.7	•	3.0	2.6	2.0	•	6.8	5.3	4.3	4.4	1.8	2.9	2.5
WRCH-F	18.6	19.1	18.3	15.0	22.8	15.8	20.3	21.2	20.4	20.9	19.6	17.9	16.7	16.1	18.4	17.1	19.4	23.0	21.4	21.9	19.2	21.1	24.2	20.6	20.1
WHCN-F	11.0	13.8	15.8	18.0	17.3	17.2	19.5	13.9	16.1	17.5	17.2	16.2	16.5	13.1	15.7	13.7	13.8	11.0	11.8	11.4	10.1	9.7	10.5	15.0	16.3
WPOP				14.4	12.8	14.1	11.1	11.1	10.9	8.6	9.2	7.0	8.5	8.0	7.9	5.4	5.6	5.6	2.1	2.2	3.5	2.8	3.8	3.5	3.8
WPHH-F			•	11.5	13.9	13.3	13.4	14.5	15.6	15.4	13.9	15.3	12.2	12.0	11.2	10.9	14.3	15.8	14.5	13.5	12.9	11.5	10.1	9.7	11.4
WKSS-F	18.0	11.8	13.4	11.4	13.7	12.2	14.3	17.2	18.5	18.1	18.5	21.9	19.0	17.1	20.8	21.7	21.0	18.7	21.9	23.4	24.6	24.5	20.4	18.0	16.9
WMMW				6.3	•	•	2.1	•	2.5	2.0	1.2	1.8		1.1	1.5	1.0	0.9						0.4	0.4	0.4
WCCC-F	11.8	15.9	13.6	16.8	16.6	13.9	14.4	11.8	15.7	14.2	16.9	16.2	16.8	15.1	16.0	13.7	8.6	10.1	12.5	12.4	12.1	10.7	9.9	12.0	11.7
			10.0	10.0		10.5		11.0	10.7	17.2	10.5	10.2	10.0	10.1	10.0	13.7	0.0	10.1	12.0	12.4	12.1	10.7	3.3	12.0	11.7
WDRC				13.0	12.4	10.8	7.8	9.2	6.0	6.4	3.8	3.7	3.5	7.6	8.4	7.4	9.0	9.2	8.4	9.7	9.5	7.3	5.5	5.4	5.8
WDRC-F	11.0	12.8	16.4	14.4	17.4	19.3	15.2	12.4	17.1	18.1	16.9	15.8	15.5	13.5	15.3	15.2	14.0	15.6	17.2	14.1	13.6	13.9	15.4	13.9	12.4
WWYZ-F	9.1	9.8	10.9	11.7	11.4	9.5	7.9	7.2	5.4	6.7	16.0	13.7	12.8	18.1	16.7	17.3	15.8	14.2	15.5	15.1	15.2	13.9	14.7	15.5	14.8
WZMX-F										0.9	1.4		12.8	15.8	12.3	14.4	16.9	13.4	14.0	11.1	10.0	10.3	19.1	17.1	17.4
WNEZ										3.0				0.9	1.7	1.3	2.2	1.8	2.0	2.6	2.2	2.2	0.6	-	1.0

HARTFORD

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	High Billi Stati	ng	Average Person <u>Rating(APR</u>) <u>FM Share</u>	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	8.0			••			••			17.9	% 42.4	%		• •	1976
1977	8.3	3.8 %	••	••			• •	••	• •	18.8	42.3	22	• •	• •	1977
1978	10.2	22.9	• •	••		• •	••	• •	• •	17.3	46.2	20	••	••	1978
1979	11.6	13.7	••	••	••	••	••	••	••	17.6	48.4	22	••	••	1979
1980	13.4	15.5		• •			••	••	••	17.3	54.4	22		••	1980
1981	18.7	39.5	1.04	17.98	5.6	.0033		••	••	18.0	52.8	25	••	••	1981
1982	20.7	10.7	1.05	19.71	6.0	.0035		• •	• •	18.6	53.3	27	••	••	1982
1983	22.5	8.7	1.05	21.43	6.4	.0035		• •	••	18.9	60.9	25	13	••	1983
1984	25.5	13.3	1.06	24.06	6.7	.0038		WTIC	5.0	18.3	57.4	27	13	••	1984
1985	27.5	7.8	1.08	25.94	7.4	.0041	.344	WTIC	6.0	18.4	61.1	23	13	••	1985
1986	33.5	21.8	1.08	30.45	8.0	.0039		WTIC	7.5	19.1	62.1	22	12	• •	1986
1987	37.4	11.6	1.11	33.69	8.7	.0043		WTIC	9.0	17.6	63.7	25	11.5	11.4	1987
1988	40.9	10.4	1.12	36.52	9.0	.0044		WTIC	10.0	17.2	69.0	20	11	10.5	1988
1989	43.0	5.1	1,13	38.05	9.4	.0046	.503	WTIC	9.2	17.9	72.4	25	11	11.4	1989
1990	39.8	-7.4	1.13	35.22	9.4	.0042	.578	WTIC	8.8	18.2	72.8	25	11	12.8	1990
1991	37.4	-6.0	1.14	32.81	9.6	.0039	.547	WTIC	7.9	17.2	70.2	25	11	13.3	1991
1992	36.9	-1.3	1,14	32.37	9.1	.0041	.562	WTIC	7.4	17.4	72.5	28	12	15.6	1992
1993	37.9	2.7	1.12	33.84	10.3	.0037	.547	WTIC	6.8	16.6	71.9	25	11	17.5	1993
1994	42.3	11.6	1.12	37.77	10.0	.0042	.682	WTIC	7.2	17.0	72.9	27	12.5	18.6	1994
1995	46.9	10.7	1.12	41.88	11.1	.0042		WTIC	7.7	17.1	70.5	26	12	18.6	1995
1996	51.2	7.9	1,11	46.12	10.7	.0048		WRCH-F	8.0	16.7	72.7	27	12	16.3	1996
1997	56.8	10.9	1.11	51.17	11.5	.0049		WRCH-F	9.9	16.6	72.3	25	11.5	20.3	1997
1998	65.9	16.0	1.11	59.37	11.6	.0057	.883	WRCH-F	11.4	15.9	74.1	27	11.5	16.8	1998
1999	72.7	9.4	1.12	64.91	12.5	.0058	.972	WRCH-F	12.2	15.7	74.7	26	11.5	16.7	1999
2000	75.1	3.3	1.12	66.82	14.0	.0054	.999	WRCH-F	12.4	15.3	74.9	26	12	18.0	2000
2001	75.0	-1.3	1.15	66.35	14.9	.0051	1.04	WRCH-F	12.5	14.7	76.4	28	13	17.0	2001
2002	77.4	1.4	1.15	67.30	15.3	.0051	1.090	WRCH-F	13.8	15.1	78.0	26	• •	19.2	2002
2003	80.7	4.2	1.15	70.17	15.7	.0051	1.116	WRCH-F	14.0	14.1	76.3	23	13	19.6	2003
							MAJOR STATIO	NS - JANUAR	Y 2004						
			WDRC	1360 5KW (DA-N)		Talk	Buckley	WCCC-F	106.9 ZJKV	V(CU) / 25 /	ior	ivia.iii.			
			WLAT	910 5KW (DA-2)		Hispanic	•	WDRC-F	102.9 20KV		Oldies	Buckley			
			WMMW	1470 2.5KW (DA-2)		Talk	Buckley	WHCN-F	105.9 16KW	_	Classic Hits	Clear Channel			
			WNEZ	1230 1KW		Hispanic	•	WKSS-F	95.7 17KV	v@879 (DA) (CHR	Clear Channel			
			WPOP	1410 5KW (DA-2)		Sports	Clear Channel	WPHH-F	104.1 18KV		Black	Clear Channel			
			WTIC	1080 50KW (DA-N)			CBS			_ , ,					
				, , , , , , , , , , , , , ,				WRCH-F	100.5 8KW(മ 1250 ട	Soft AC	CBS			
								WTIC-F	96.5 20KV	-	AC	CBS			
								WWYZ-F	92.5 18KW	_	Country	Clear Channel			
								WZMX-F	93.7 21KW	_	CHR/Dance	CBS			
								TEMA	33.1 211(4)		J Dalloo				

HARTFORD

F	=r	ìR	M	Α	т	SI	HΑ	R	ES	(%)

CHR/AOR	<u>77</u> 39	<u>80</u> 40	<u>82</u> 40	CHR AOR/CL	84 19 15	87 23 14	90 20 19		92 15 18		<u>95</u> 17 14	<u>98</u> 10 18	2000 15 16
MOR/AC	29	31	33	MOR/FS AC/OLD	22 13	22 19	22 17		16 16	AC OLDIES	15 1 14	13 10 11	See Talk 10 12
COUNTRY BTFL/EZ/SAC	3 21	2 18	2 14		3 14	1 10	8 9		13	OLDILO	12	11	9
								SOFT AC	9		12	15	14
NEWS/TALK SPORTS	3	5	6		6	4	3		6		3	1	14 3
BLACK/URBAN SMOOTH JAZZ	3	3	4		2	2	••		1		_	3	5
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL					5	4			4 2		7 4	6 2	1 3

STATION NOTES

(Major call letter and format changes)

WTIC-F Classical/EZ until 77; CHR until 97

WDRC-F CHR until about 84; AC until 86

WWYZ-F AC until 88

WZMX-F WLVH until 90; Hispanic until 89; AC until 94; Oldies-70's until 97;

Classic Hits until 98: Classic AOR until 99; Black/Oldies until 00

WPHH-F WIOF until 92; AC until 94; WYSR until 95; AOR until 03; WMRQ until 03

WMMW WKND until 96; Black until 96; 1480 until 98; Hispanic until 98; Standards until ---

WLAT WRCQ until 89; WNEZ until 97; CHR until late 70's; AC until 82;

EZ/Standards until 97

WKSS-F EZ until 84

WDRC CHR until about 82; AC until 86; Oldies until 91

WTIC Full Service evolving to News/Talk

WPOP News/Talk evolving to Sports by 97

WNEZ WLAT until 97; Black until ---

MAJOR STATION TRANSACTIONS: 1970 to 2003

1970 WCCC AF		\$ 325,000
1971 WKSS-F		427,000
1973 WPOP	Sold to Mery Griffin	2,750,000
1974 WTIC AF	Sold by Traverls Corp.	6,000,000
1974 WHCN-F	Sold to Beck-Ross	569,000
1977 WKSS-F	Sold to Insilco	1,700,000
	3313 13 1131133	1,100,000
1980 WKSS-F	From Insilco to Howard Tanger	2,200,000
1981 WKND	Sold to John Cattlett	500,000
1984 WKSS-F		3,400,000
1984 WMLB		425,000
1986 WLVH-F	Sold to Sage	4,500,000
1989 WLVH-F	From Sage to First City (cancelled)	7,600,000
1990 WLVH-F	From Sage to Pearlman	6,400,000
1993 WNEZ, WRCH-F	From DeDominicis to Amer. Radio	15,000,000
1993 WZMX-F	From Pearlman to Amer. Radio	15,000,000
1994 WHCN-F	From Beck-Ross to Liberty	
1994 WPOP, WYSR-F	•	10,000,000
1995 WTIC A/F	From Griffin to Liberty	N/A
1995 WIIC AIF	From Chase to Amer. Radio Syst.	41,000,000
1995 WPOP, WHCN-F, WMRQ-F	From Liberty to Multimarket	20,000,000
1996 WKSS-F	From Precision to SFX	18,000,000
1996 WTIC-AF	From Chase to Amer. Radio Syst.	37,000,000
1996 WNEZ	From Amer. Radio to Mega	750,000
1996 WWYZ-F (Waterbury)	Sold to SFX	25,250,000
1996 WSNG (Tomington)	Sold to Buckley	275,000
isso items (commigation)	one to be district	210,000
1997 WWCO (1240: Waterbury)	Sold to Buckley	500,000
1997 WLAT	Sold to Mega	550,000
1997 WHCN-F	From SFX to Hicks/Chancellor (AM/FM0	21,000,000
1997 WKSS-F	From SFX to Hicks/Chancellor (AM/FM0	28,000,000
1997 WMRQ-F	From SFX to Hicks/Chancellor (AM/FM0	17,000,000
1997 WPOP	From SFX to Hicks/Chancellor (AM/FM0	4,000,000
1997 WWYZ-F	From CEV to I Viola (Character (AAI/EAA)	75 000 000
	From SFX to Hicks/Chancellor (AM/FM)	36,000,000
1997 WCCC-AF	Sold to Marlin	15,000,000
1997 WRCH-F	From Amer. Radio Syst. To CBS	73,000,000
1997 WTIC	From Amer. Radio Syst. To CBS	42,000,000
1997 WTIC-F	From Amer. Radio Syst. To CBS	27,000,000
1997 WZMX-F	From Amer. Radio Syst. To CBS	22,000,000
1998 WRDM	Sold to Hibernia	1,500,000
1998 WMMV (1470; Meriden)	Sold to Buckley	630,000
1999	All AM/FM stations sold to Clear Channel	•••
2000 WDZK	Sold to ABC	• • •
2004 WRYM		1,060,000
2004 WNEZ, WLAT		3,000,000

HARTFORD

HIGHEST BILLING STATIONS

		4000		4000		4007		4000		4000	
<u>1984</u>	•	1985	•	1986	-	1987		1988		1989	
1 WTIC	5.0	WTIC	6.0	WTIC	7.5	WTIC	9.0	WTIC	10.0	WTIC	9.2
2 WTIC-F	2.4	WTIC-F	3.7	WTIC-F	5.9	WTIC-F	7.2	WTIC-F	7.6	WTIC-F	8.3
3 WRCH-F	1.7	RCQ/RCH	3.4	RCQ/RCH	3.7	WDRC AF	4.0	WDRC AF	5.2	WDRC AF	6.0
4 WIOF-F	1.4	POP/IOF	2.7	POP/IOF	3.5	WRCH-F	3.0	WRCH AF	3.1	WIOF-F	3.1
5 WPOP	1.2	WDRC AF	2.5	WDRC AF	3.2	WKSS-F	2.6	WIOF-F	2.5	WHCN-F	3.0
6 WDRC-F	1.2	WHCN-F	1.7	WHCN-F	2.1	WIOF-F	2.2	WHCN-F	2.2	WKSS-F	2.8
7 WHCN-F	1.1			WKSS-F	1.8	WHCN-F	1.8	WKSS-F	2.0	WRCH-F	2.0
8								WPOP	1.4	WCCC-F	1.5
9								WCCC-F	1.0	WPOP	1.3
10											
1990		1991		1992	!	1993		1994		1995	
1 WTIC	8.8	WTIC	7.9	WTIC	7.4	WTIC	6.8	WTIC	7.2	WTIC	7.7
2 WTIC-F	7.4	WTIC-F	4.7	WHCN-F	4.3	WWYZ-F	4.2	WRCH-F	5.0	WRCH-F	6.5
3 WDRC AF	5.4	WDRC AF	4.6	WTIC-F	4.2	WHCN-F	4.0	WHCN-F	4.3	WWYZ-F	5.3
4 WIOF-F	3.5	WHCN-F	4.0	WDRC-F	4.0	WRCH-F	4.0	WKSS-F	4.2	WZMX-F	5.0
5 WHCN-F	3.5	WWYZ-F	3.5	WWYZ-F	3.8	WDRC-F	3.6	WDRC-F	3.8	WKSS-F	4.9
6 WKSS-F	2.7	WKSS-F	2.8	WRCH-F	2.8	WZMX-F	3.5	WWYZ-F	3.7	WDRC-F	4.4
7 WWYZ-F	2.5	WIOF-F	2.5	WKSS-F	2.4	WTIC-F	3.2	WTIC-F	3.5	WTIC-F	4.0
8 WRCH-F	2.0	WRCH-F	2.3	WZMX-F	2.3	WKSS-F	2.9	WCCC-F	3.4	WHCN-F	3.0
9 WCCC-F	1.4	WZMX-F	1.8	WYSR-F	1.7	WCCC AF	2.7	WZMX-F	3.3	WCCC-F	2.0
10 WPOP	1.1	WCCC-F	1.5	WCCC AF	1.5	WYSR-F	1.2	WYSR-F	1.4	WMRQ-F	1.9
11				WPOP	1.1	WPOP	1.0	WDRC-F	0.9	WDRC	1.0
12				WDRC	0.9	WDRC	0.7	WPOP	0.9	WPOP	0.8
					0.5						
1996	į	1997		1998		<u>1999</u>		2000		2001	
1 WRCH-F	8.0	WRCH-F	9.9	WRCH-F	11.4	WRCH-F	12.2	WRCH-F	12.4	WRCH-F	12.5
2 WTIC	7.7	WTIC	8.4	WTIC	10.0	WTIC	10.6	WKSS-F	10.5	WKSS-F	10.2
3 WZMX-F	6.5	WWYZ-F	6.8	WWYZ-F	7.9	WWYZ-F	8.7	WTIC	10.0	WTIC	10.0
4 WWYZ-F	5.5	WTIC-F	5.8	WTIC-F	7.4	WKSS-F	8.6	WTIC-F	9.3	WTIC-F	9.5
5 WDRC-F	4.8	WKSS-F	4.9	WKSS-F	6.5	WTIC-F	7.5	WWYZ-F	8.8	WWYZ-F	8.3
6 WKSS-F	4.6	WDRC-F	4.6	WDRC-F	5.5	WDRC-F	5.9	WCCC-F	4.9	WDRC-F	5.2
7 WTIC-F	4.1	WZMX-F	4.5	WMRQ-F	5.0	WMRQ-F	5.8	WMRQ-F	4.8	WCCC-F	4.9
8 WHCN-F	3.5	WMRQ-F	3.9	WZMX-F	3.6	WCCC AF	3.7	WHCN-F	4.5	WMRQ-F	4.7
9 WMRQ-F	2.8	WHCN-F	3.7	WCCC AF	3.5	WHCN-F	3.5	WDRC-F	3.8	WHCN-F	4.1
10 WCCC-F	1.8	WCCC AF	2.3	WHCN-F	2.5	WZMX-F	2.5	WZMX-F	3.1	WZMX-F	3.2
11 WPOP	U./	WURĆ	ũ.Đ	WDRC	1.3	WDRC AAA	1.8	WDRC AA	1.7	MŪKŲ AA	1 4
12 WDRC	0.6	WPOP	0.7							WLAT	1.0
2002		2003					DUN	CAN'S COMME	NTS:		
	42.0	WRCH-F	14.0		Modford	is a fairly good m	*			the negulation b	
1 WRCH-F	13.8										
2 WTIC	9.8	WTIC	9.5 9.0			rown but revenues corridors, the nur					cets
3 WWYZ-F	8.2 7.8	WWYZ-F WTIC-F	8.0		I NI Urban	compors, the num	UDEL OF AN	able stations has	remaine	d constant.	
4 WTIC-F		WKSS-F	7.0		MATTIC IN	en hann a araat et	ation ava	the vente. How	iouar ME	CH is one of the	
5 WZMX-F	6.6					as been a great sta oft AC's in the nation					
6 WKSS-F	6.6	WCCC-F	6.8		1 -			•			IICACI
7 WDRC-F	6.0	WZMX-F	6.5		looked p	ack. It has consis	senuy acı	never couple at	Air andiel	ice strates.	
8 WCCC-F	5.6	WDRC-F	6.1								
9 WPHH-F	4.2	WHCN-F	5.0								
10 WHCN-F	4.2	WPHH-F	3.5								
11 WDRC	1.5	WLAT	1.6								
12 WLAT	1.1	WDRC	1.6								

	1994				1995				1996		
1 WTIC A/F	\$	10.6	(25.1)	1 WTIC A/F	\$	12.1	(25.8)	1 Amer. Radio	\$	26.3	(51.4)
2 Amer. Radio			(19.6)	2 Amer. Radio			(24.5)	2 SFX			(33.4)
3 Liberty			(15.5)	3 Multimarket			(12.2)	3 Buckley			(10.5)
4 Buckley			(11.1)	4 Buckley			(11.5)	4 WCCC A/F		1.8	(3.5)
5 WKSS-F		4.2		5 WWYZ-F			(11.3)				` ,
			` '	6 WKSS-F			(10.4)				
				7 WCCC-F		2.0					
	1997				1998				1999		
1 CBS	\$	28.6	(50.2)	1 CBS	S	32.4	(49.2)	1 CBS	S	32.8	(45.1)
2 Capstar	•	20.0	. ,	2 Capstar	•		(33.8)	2 Clear Channel	•	26.7	
3 Buckley		5.7	(9.9)	3 Buckley			(10.6)	3 Buckley			(10.6)
4 WCCC A/F		2.3		4 WCCC A/F		3.5		4 WCCC A/F			(5.1)
2000				<u>2001</u>				2002			
1 CBS	\$	34.7	(46.9)	1 CBS	\$	35.2	(46.2)	1 CBS	\$	38.0	
2 Clear Channel		29.0	(39.2)	2 Clear Channel		27.9	(36.5)	2 Clear Channel		23.5	
3 Buckley		5.5	(7.4)	3 Buckley		6.6	(8.6)	3 Buckley		7.6	
4 WCCC A/F		4.9	(6.6)	4 WTMI, WCCC-F		4.9	(6.4)	4 Marlin		5.6	
				5 Mega		1.5	(1.9)				
				2003							
				1 CBS	\$	38.0		All 2002 and 2003 finance	cial dat	a is pro	vided by BIA Financial.
				2 Clear Channel		24.8					•
				3 Buckley		7.8					
				4 Marlin		6.8					
				5							

HONOLULU 12+ METRO SHARE

															12	+ METR) SH	IARI	Ę												
KSSK-F KSSK-F KLHT KPOI-F KHVH	7 <u>5</u> 17.6 • 6.4 6.4	76 14.8 - 7.0 5.0	77 14.3 2.9 • 3.9 3.8	78 13.2 4.4 1.4 4.2 5.6	79 13.5 4.4 6.9 2.2 8.3	80 17.3 2.3 5. 4.3 12.0) 5 4 } 11	.0 9 .4 6 .7 2 .4 7	1 14. 6 11. 9 0. 6 9.	1 11.5 5 12.5 7 0.4 1 10.4	9 12.7 I 0.4 I 8.6	7.4 0.6 8.6	8.6 0.5 7.7	88 11.6 6.0 1.0 6.6 6.1	6.0 0.4 5.7	9	.2 1 .1 1 .7	91 10.8 10.8 0.6 4.4 2.7	92 9.5 11.6 0.4 3.8 2.3	93 9.2 13.0 0.6 3.7 2.2	94 8.6 11.4 0.5 4.0 3.1	95 8.4 10.6 0.6 3.8 3.6	9 <u>6</u> 8.1 11.3 0.7 3.4 3.6	97 6.6 10.8 0.6 3.9 3.7	98 5.5 9.4 0.9 2.7 3.3	99 4.4 9.4 0.4 3.5 3.2	200 4. 8. 0. 3.	4 4.7 7 10.1 6 - 9 3.4	10.1 0.4 2.7	9.6 0.6 2.6 3.0	KSSK, 590 (FS) KSSK-F, 92.3 (AC) KLHT, 1040 (REL) KPOI-F, 97.5 (AOR) KHVH, 830 (T)
KKEA KQMQ-F KUMU KUMU-F KORL	3.5 8.2 4.3 5.3 14.9	6.5 5.4 3.3 5.6 14.3	6.5 3.6 3.9 4.3 19.0	5.1 2.9 3.6 5.8 11.0	4.5 4.0 4.6 7.1 7.2	5. 2. 2. 7. 8.	, 2 , 3	.7 6. .6 8. .1 3	4 7. 0 2. 2 7.	9 10.0 3 2.2 5 6.0) 11.1 ? 1.6 6 0.1	10.8	14.2 11.5	15.1		10	.9	2.6 7.4 8.9	2.3 8.1 8.4	2.3 7.8 8.4	2.4 7.0 8.4	2.2 6.6 2.1 5.3	2.1 7.4 2.2 6.4	1.5 7.0 1.8 5.6	1.5 5.3 2.0 5.7	1.0 3.5 1.6 5.1	1. 2. 1. 5.	8 4.2 6 1.2	3.8 0.9	2.0 4.1 0.8 5.1 0.6	KKEA, 1420 (S/T) KQMQ-F, 93.1 (O-80'S) KUMU, 1500 (ST) KUMU-F, 94.7 (SAC) KORL, 690 (KID)
KHBZ KIKI-F KGU KHNR KHCM	7.4	5.7 4.1 10.3	4.1 6.3 10.9	5.8 7.4 12.9	6.1 2.0 5.1 7.7 0.4	4.5 1.3 3.3 6. 0.	? 1 ? 3	.5 4 .2 5. .5 3. .4 3.	2 4. 2 2. 2 3.	8 3.6 3 4.6 4 3.3	2.4 3.3 3.8	9.2 3.7 0.9	6.5 4.7 1.0	4.1 9.0 3.6 - 2.1	10.4 2.7	3	.6 1 .0	3.0 10.5 4.5 -	10.3 4.3 0.7 1.8	1.9 8.6 4.1 1.0 1.5	1.0 8.4 2.0 1.8	10.3 1.3 1.5 0.3	11.9 1.4 1.3 0.4	11.3 1.2 1.3	0.4 8.0 1.3 1.4 0.4	6.5 1.3 1.1	- 4. 1. 0.	0.6	3.8	0.9 3.9 0.6 1.0	KHBZ, 990 (T) KIKI-F, 93.9 (CHR) KGU, 760 (REL) KHNR, 650 (N/T) KHCM, 940 (C)
KRTR-F KCCN-F KINE-F KDDB-F KDNN-F						2.1		•	1.	6 3.1	3 4.7	5.0	6.3	7.3 0.3 1.3	3.3 2.4	1	.5 1 .5 .7	5.1 1.2 2.6 2.3 1.8	5.6 8.3 3.5 3.0 3.8	6.2 7.4 4.4 3.5	5.9 8.5 5.7 2.2 5.7	6.4 8.8 5.5 2.9 5.3	7.8 7.3 6.0 2.4 4.5	7.0 8.2 7.0 1.9 2.9	6.5 8.3 7.4 2.7 2.9	7.0 10.6 7.3 3.0 2.9	6. 8. 7. 2. 8.	0 7.7 9 7.5 7 4.6	6.9 7.4 4.4	6.7 7.5 6.7 4.7 4.6	KRTR-F, 96.3 (AC) KCCN-F, 100.3 (E) KINE-F, 105.1 (E) KDDB-F, 102.7 (CHR) KDNN-F, 98.5 (E)
KAHA-F KAIM-F KGMZ-F KHUI-F KNDI																			0.8	1.2 1.8	1.2 0.8 0.6	0.9 0.8 1.1	1.6 0.8 0.7	1.3 5.0 0.3 0.9	1.4 5.6 -	1.7 4.6 1.9 0.7	0. 1. 4. 2. 0.	8 1.8 0 4.4 3 2.1	1.6 4.2 3.7	3.2 2.4 3.9 2.6 1.4	KAHA-F, 105.9 (CL AOR) KAIM-F, 95.5 (REL) KGMZ-F, 107.9 (O) KHUI-F, 99.5 (E) KNDI, 1270 (E)
KUCD-F KXME-F																						2.6	2.2	2.3 2.0	3.4 5.6	3.8 7.1	4. 6.			3.5 4.1	KUCD-F, 101.9 (AOR) KXME-F, 104.3 (CHR)
															12	+ CUME	RAT	ING	S												
			KSSK KSSK KLHT KPOI- KHVH	-F F	79 30.2 17.5 16.2	<u>80</u> 38.0 16.0 13.9 13.1 24.5	12 11 21	.4 27. .4 17. .3 8. .3 15.	1 22. 0 18. 9 4. 8 17.	4 22.9 4 29.4 3 1.2 2 20.2	30.0 1.7 21.5	22.5 1.8 15.5	23.0 1.3 15.2	16.9 2.6 14.8	89 21.3 18.9 2.2	9 21 20 2	2	9 <u>1</u> ?1.8 ?4.6 1.0	92 18.1 23.9 1.0 10.2 5.7	93 16.4 26.5 2.3 10.2 8.2	94 17.4 26.9 2.3 10.5 7.1	95 16.3 25.7 2.0 10.1 6.8	96 14.9 26.8 2.2 11.1 8.2	97 10.5 22.4 2.0 11.3 5.8	98 8.2 21.9 2.2 8.3 6.2	99 7.8 21.1 0.9 10.8 6.4	200 8. 19. 2. 10. 6.	5 8.4 4 20.0 0 - 7 10.1	18.7 1.7 8.9	03 8.4 19.1 1.5 9.4 5.6	
			KKEA KQMO KUMU KUMU KORL	}-F I I-F	16.0 15.8 26.1	14. 13.8 21.9	11	.3 15. 18. 8. 4 14. 8 25.	9 22. 8 7. 6 15.	9 6.4 0 12.0	24.7 4.0 15.1	26.0 5.8 16.1	10.3 32.4 17.6	35.7	•	11 32 4	.5 2 .8 1	•	4.8 22.2 17.3	•	•	8.7 22.6 4.7 11.4	7.7 23.8 5.5 11.6	7.2 21.2 4.0 11.1	6.0 18.7 4.4 10.1	6.0 13.7 3.2 10.3	7. 11. 4. 11.	7 10.8 1 2.6	8.9	7.5 10.4 2.7 11.0 1.3	
			KHBZ KIKI-F KGU KHNR KHCM		18.8 - 15.6 27.6	15.0 14.1 11.3 21.5	12	.7 10. .4 5. .8 7.	7 12. 9 7. 5 6.	1 7.2 6 6.8 9 8.4	7.6 9.9 7.4	21.7 8.4 4.1	10.5 5.7	11.5 19.7 7.1 6.0	7.2	22 6	.7 2 .8 1	0.5 27.2 0.8 -	7.6 22.8 14.4 2.9 5.0	8.9 21.5 8.5 5.8 3.6	3.6 22.8 6.4 5.6	22.1 7.4 6.4 0.9	26.8 8.0 6.2 0.8	25.5 7.2 5.2	1.2 22.1 5.3 5.2 1.0	17.1 6.1 4.2	15. 4. 4.	5 2.9	13.3	2.7 11.8 1.6 2.0 2.5	
			KRTR KCCN KINE- KDDB KDNN	-F F -F					3.	9 5.0	17.3	12.7	15.0	17.5	19.3 6.6 4.1 7.7		.7 2 .4	6.7 2.0 8.9 5.6 4.9	15.4 16.1 9.1 9.3 8.1	16.3 20.7 10.9 8.5 2.9	17.0 18.9 12.1 7.1 11.8	14.9 17.8 13.2 8.2 12.7	19.2 17.6 13.4 7.0 11.7	15.3 20.9 15.7 6.3 8.2	15.6 18.7 12.9 6.0 8.6	14.9 21.0 14.9 6./ 8.4		5 19.9	18.8 13.6 14.8	15.1 18.5 14.7 16.9 13.9	
			KAHA KAIM- KGMZ KHUI- KNDI	F :-F F																3.4 6.0	2.7	3.2 2.6 2.2	4.1 3.4 1.7	1.4	4.3 14.2 •	7.7	1. 5. 12. 5. 1.	0 4.9 4 13.6 4 6.4	4.7 11.8 6.9	6.1 4.1 11.2 2.9 2.5	
			KUCD																			6.8	4.8		10.9 16.8			2 12.0 7 16.0			

^{*} KUMU simulcasted with KUMU-F

^{**} KQMQ simulcasted with KQMQ-F

HONOLULU

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	High Billi <u>Stati</u>	ng	Average Person <u>Rating(AP</u>		Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	7.4									15.8	% 19.7	%			1976
1977	8.2	10.8 %	• •							16.0	18.0	21			1977
1978	9.2	12.2		• •		• •		• •	• •	15.3	20.9	19	• •		1978
1979	10.1	9.8	• •	• •	• •	••	• •	• •	• •	15.3	24.2	21	• •	••	1979
1980	11.0	8.9		••			• •			17.4	26.7		• •		1980
1981	12.2	10.9	.782	15.60	3.5	.0032	• •		• •	17.2	26.1			• •	1981
1982	12.9	5.7	.795	16.23	3.7	.0032	• •	• •	• •	17.9	37.5		• •	• •	1982
1983	13.9	7.8	.806	17.25	4.2	.0030	.134	• •	• •	16.7	44.0		17	••	1983
1984	15.0	7.9	.819	18.31	4.8	.0028	.163	• •	• •	16.9	47.3	22	16	• •	1984
1985	16.1	7.3	.828	19.42	5.0	.0027	.170	KSSK	3.5	17.3	49.2		16		1985
1986	15.8	-1.9	.839	19.03	5.5	.0027	.176	KSSK	4.1	16.1	49.8		15		1986
1987	16.9	7.0	.836	20.21	6.2	.0027	.173	KSSK	4.0	17.3	50.5		14	4.7	1987
1988	18.7	10.7	.844	22.16	6.7	.0028	.198	KSSK	4.1	17.2	53.2	25	12	5.7	1988
1989	19.9	6.4	.854	23.30	7.3	.0027	.206	KSSK	4.0	18.8	62.0	23	13	3.5	1989
1990	21.0	5.5	.843	23.25	8.4	.0025	.222	KSSK	4.2	17.4	65.2	26	14	4.9	1990
1991	19.4	-7.6	.848	25.88	8.7	.0022	.208	KSSK	3.8	17.4	68.5	25	15	6.8	1991
1992	19.7	1.5	.861	22.88	8.8	.0023	.210	KSSK	3.8	17.2	67.3	26	15	6.3	1992
1993	20.2	2.5	.879	22.98	9.5	.0021	.217	KSSK-F	3.2	15.9	67.7	28	16	6.9	1993
1994	21.2	5.0	.885	23.95	10.5	.0020	.221	KSSK-F	3.4	16.2	74.7	24	16	6.0	1994
1995	21.5	0.6	.882	24.38	10.1	.0022	.231	KSSK-F	3.4	16.0	73.6	27	14	7.1	1995
1996	22.0	2.5	.884	24.88	9.5	.0023	.232	KSSK-F	3.4	15.7	77.6	26	13.5	5.3	1996
1997	23.1	5.0	.880	26.25	9.8	.0024	.246	KSSK-F	4.4	16.0	78.5	27	15	6.2	1997
1998	22.4	2.9	.872	25.68	9.8	.0023	.239	KSSK-F	4.0	16.8	79.3	27	15.5	6.2	1998
1999	23.5	4.7	.872	26.95	10.1	.0023	.251	KSSK-F	4.2	15.9	81.5	27	16.5	6.4	1999
2000	28.3	19.7	.853	33.18	9.2	.0031	.304	KSSK-F	4.6	15.1	82.7	27	17.5	6.8	2000
2001	26.0	-8.1	.879	29.58	9.3	.0028	.280	KSSK-F	4.2	14.4	83.0	27	18	7.0	2001
2002	33.0	NM	.878	37.59	9.5	.0035	.364	KSSK-F	6.0	14.2	83.7	26		9.3	2002
2003	34.5	4.5	.876	39.38	9.6	.0036	.377	KSSK-F	6.2	14.0	79.9	28	19.5	8.6	2003
							MAJOR STATIC	ONS - JANUAR	Y 2004						
			KGU	760 10KW		Religion	Salem	KAHA-F	105.9	100KW@1965 (DA)	Classic AOR				
			KHBZ	990 5KW			Clear Channel	KAIM-F			Religion	Salem			
			кнсм	940 10KW			Salem	KCCN-F			Ethnic	Cox			
			KHNR	650 10KW			Salem	KDDB-F			CHR	New Wave			
			кнун	830 10KW			Clear Channel	KDNN-F		• ' '	Ethnic	Clear Channel			
			KKEA 1	1420 5KW		Sports/Talk		KGMZ-F	107.9	100KW@1965 (DA)	Oldies				
				1040 10KW		Religion		KHUI-F			Ethnic	New Wave			
				1270 5KW		Ethnic/Religion		KIKI-F			CHR/Dance	Clear Channel			
				690 10KW			New Wave	KINE-F		_	Ethnic	Cox			
			KSSK	590 7.5KW			Clear Channel	KPOI-F		• , ,	AOR	New Wave			
				500 401041		Cha-da-da			2.10		•				

KQMQ-F KRTR-F KSSK-F

KUCD-F

KUMU-F

KXME-F

93.1 100KW@1854 (DA) 96.3 75KW@2116 92.3 100KW@1950 (DA) 101.9 100KW@1965(DA) 94.7 100KW@791 104.3 75KW@2116

Oldies 80's

AC AC

AOR

Soft AC

CHR/Dance

New Wave

Clear Channel

Cox Clear Channel

Cox

1500 10KW

KUMU

Standards

HONOLULU

					E	ORMA	T SH	ARES (%)					
CHR/AOR	<u>77</u> 40	<u>80</u> 44	<u>82</u> 40	CHR AOR/CL	84 33 10	87 23 7	90 23 10		<u>92</u> 17 11		9 <u>5</u> 17 13	98 20 6	2000 15 5
MOR/AC	25	27	11	MOR/FS AC/OLD	12 8	15 21	11 19		11 20	AC OLDIES	9 18	6 20 7	See Talk 20 7
COUNTRY	2	•-	4		4	2	3		3		••	1	••
BTFL/EZ/SAC	15	15	11		9	11	12	SOFT AC	8		8	6	8
NEWS/TALK SPORTS	8	5	9		9	11	12		8		7	7	11 2
BLACK/URBAN SMOOTH JAZZ											1	3 1	••
STANDARDS HISPANIC	••	••	3		5	2	1				••	2	2
RELIG/GOSPEL CLASSICAL	1	1	1		1	1	4		3		2	2	3
ETHNIC	10	8	11		8	16	NA		16		23	18	28

STATION NOTES

(Major call letter and format changes)

KQMQ-F AOR until 83; Tried Disco in 84; CHR after 84 until ---

KIKI-F KPIG until 80; KMAI until 89

KSSK-F CHR until 83; KULA until 87; KXPW until 89

KRTR-F KJYE until 82; KSHO until 84

KLHT KPOI until 83; KIFH until 86

KUMU EZ until 95

KUMU-F EZ evolving to Soft AC by 99

KINE-F KHFX until 92; Classic AOR until 92

KDDB-F KDEO-F until 97; Country until 91; AOR until 97; KHUL and Black Oldies until 98;

KKHN until 00; Country until 00; KKBM until 01

KDNN-F KHHH until 94; Jazz until 91; Talk until 94; KKLV until 99; Classic AOR until 99

KGMZ-F AOR until 96

KSSK-F KGMB until 80

KPOI-F KHSS until 79; KDUK until 83; EZ until 79

KHVH KIKI until 94; CHR changing to AC by 85; AC until 87; Oldies until 94

KGU MOR until 82; News/Talk until 98; Sports until 02

KHNR KORL until 01; CHR until 80

KORL KKUA until 87; KQMQ until lale 90's; CHR until 82; AC until 87; CHR until 00

KKEA KCCN until 02; Ethnic until 02

KHBZ KHVH until 94; KIKI until 02; Talk until 94; Oldies until 97

KHCM KDEO until 94; Country until 94

KXME-F KBLZ until 97

KHUI-F KORL and AC until 02 KUCD-F Jazz until 97

MAIOR	STATION	TRANSACTIONS	· 1970 to 2003

MAJOR STATION TRANSACTIO	NS: 1970 to 2003	
1970 KKUA		\$ 405,000
1971 KUMU-F		130,000
1973 KHVH		400,000
1975 KDEO, KULA-F	From Golden Pacific to Withers	500,000
1976 KQMQ-F		490,000
1976 KIKI	Sold to Pacific FM	350,000
1976 KORL	Sold to O'Day	360,000
1978 KQMQ-F	,	150,000
1978 KLHT, KPOI-F	Sold to Sudbrink	655,000
1979 KGU	From Copley to Larry Wilson	650,000
1979 KKUA, KQMQ-F	Sold to LA Coke	2,200,000
1979 KULA-F	From Withers to Heftel	
	From J Gabbert to John Parker	682,000
1980 KIKI, KMAI-F	From 3 Gappen to John Parker	1,200,000
1980 KWAI		1,100,000
1981 KDEO		529,000
1982 KCCN		633,000
1982 KKUA, KQMQ-F	From Beatrice Foods to Kadota	1,350,000
1983 KWAI		1,200,000
1984 KORL		790,000
1985 KIFH	Donated by Sudbrink	N/A
1985 KCCN	From Lee Optical to Glascock	696,000
1985 KPOI-F	Sold by Sudbrink	2,800,000
1985 KKUA, KQMQ-F	Sold by Kadola	1,900,000
1988 KIKI, KMAI-F	From Parker to Henry	3,350,000
1990 KSSK AF	From Heftel to Bedford	6,800,000
1991 KORL		375,000
1992 KHNR		1,000,000
1992 KRTR-F	Sold by Mt. Wilson	1,250,000
1993 KQMQ-F	Tumed over to Greyhound	N/A
1993 KSSK AF	From Bedford to NewText (Sherman)	7,500,000
1993 KINE-F	From Sinclair to owner of KCCN	
		840,000
1993 KHVH, KHHH-F	Sold to Henry	850,000
1993 KUPU-F CP	Sold to NewText (Sherman)	617,000
1994 FM CP	From NewText to Wheeling-Pitts.	875,000
1994 KSSK AF	From NewText to Wheeling-Pitts.	8,300,000
1994 KGMZ-F (103.3)		555,000
1994 KGU	Sold to Pompadur	717,000
1994 KINE-F, KCCN AF		5,300,000
1995 KHNR	Sold to CD	600,000
1995 KSSK AF, KUCD-F	From Wheeling-Pitts. To Patterson	15,000,000
1996 KISA	-	200,000
1996 CP: 99.5	Sold to KDEO-F owner	132,000
1996 KIKI-AF, KHVH-F, KKLV-F	From Henry to Patterson	9,100,000
1996 KQMQ-AF	Sold to Kent Nichols	4,000,000
1996 KPOI-F	Sold to Kent Nichols	2,125,000
1997 KHNR		720,000
1997 KGU	Sold to KHNR owner	
		575,000
1997 KDEO-F	Sold to Caribou	1,590,000
1997 KUMU-AF	S KOTO F	2,800,000
1997 KGMZ-F	Sold to KRTR-F owner	1,600,000
1997 KULA	Sold to KRTR-F owner	450,000
1997 KHVH	From Patterson to Capstar	2,200,000
1997 KIKI-AF	From Patterson to Capstar	10,000,000
1997 KKLV-F	From Patterson to Capstar	3,700,000
1997 KSSK	From Patterson to Capstar	8,300,000
1997 KSSK-F	From Patterson to Capstar	16,200,000
1997 KUCD-F	From Patterson to Capstar	3,200,000
1998 KORL-F		1.270,000
1998 KXME-F	Sold to New Planet	1,800,000
1998 KOHO (58.3%)		100,000
1998 KORL-F	From Lowe to Caribou	1,650,00
1998 KQMQ-AF, KPOI-F, KHUL-F	From Caribou to New Wave	7,500,000
1999 KGMZ AF, KRTR-F, KXME-F	From New Planet to Cox	16,375,000
1999	All Capstar/AM FM stations sold to Clear Channel	•••
1999 KGU, KHNR	From Chagal to Salem	1,700,000
1999 KAIM AF	Sold to Salem	1,800,000
1999 KUMU-AF	Sold to Maverick	3,400,000
	CONTINUED: NEXT PAGE	_,,
	ALCONOMICS CONT.	

HONOLULU

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1		SSK/ULA	3.5	KSSK	4.1	KSSK	4.0	KSSK	4.1	KSSK	4.0
2 Not Availab	ie	KUA/QMQ	1.8	KUA/QMQ	1.9	KQMQ AF	2.2	KQMQ AF	2.7	KQMQ AF	3.1
3		KPOI-F	1.6	KPOI-F	1.8	KPOI-F	1.8	KPOI-F	1.7	KUMU AF	2.0
4		IKI/MAI	1.5	KULA-F	1.6	KMAI-F	1.5	KUMU-F	1.6	KIKI-F	1.6
5		KUMU AF	1.2	KUMU AF	1.5	KUMU-F	1.4	KMAI-F	1.3	KPOI-F	1.6
6				IKI/MAI	1.4	KXPW-F	1.0	KHVH	1.0	KRTR-F	1.3
7						KHVH	0.9	KRTR-F	1.0	KHVH	1.0
8						KRTR-F	8.0	KXPW-F	8.0	KXPW-F	1.0
9										KCCN	0.9
10										KDEO AF	0.6
1990		1991		1992		1993		1994		1995	
1 KSSK	4.2	KSSK	3.8	KSSK	3.8	KSSK-F	3.2	KSSK-F	3.4	KSSK-F	3.4
2 KQMQ AF	3.4	KQMQ-F	2.7	KSSK-F	2.6	KSSK	3.1	KSSK	3.2	KSSK	3.1
3 KUMU AF	2.0	KSSK-F	1.8	KQMQ AF	2.5	KIKI-F	2.0	KCCN AF	3.0	KCCN AF	2.8
4 KIKI-F	1.6	KIKI-F	1.8	KCCN AF	2.4	KCCN AF	1.9	KIKI AF	1.9	KIKI AF	2.1
5 KPOI-F	1.5	KCCN AF	1.6	KIKI-F	1.9	KQMQ-F	1.5	KQMQ AF	1.6	KRTR-F	1.4
6 KRTR-F	1.4	KUMU AF	1.4	KUMU-F	1,5	KGU	1.4	KUMU AF	1.4	KCMQ AF	1.3
7 KSSK-F	1.3	KPOI-F	1.3	KRTR-F	1.3	KUMU AF	1.3	KRTR-F	0.9	KUMU AF	1.0
B KCCN AF	1.0	KRTR AF	1.2	KGU	1.2	KRTR-F	1,1	KINE-F	0.9	KKLV-F	0.9
9 KHVH	0.9	KGU	0.9	KPOI-F	1,1	KPOI-F	0.9	KKLV-F	0.8	KHVH	8.0
10 KHFX-F	0.8	KHFX-F	0.86	•						KPOI-F	0.8
11	0.0										
1996		<u>1997</u>		1998		1999	_	2000		2001	
1 KSSK-F	3.4	KSSK-F	4.4	KSSK-F	4.0	KSSK-F	4.2	KSSK-F	4.6	KSSK-F	4.2
2 KSSK	3.2	KIKI-F	3.2	KIKI-F	2.8	KCCN AF	3.2	KCCN AF	4.4	KCCN-F	3.7
3 KCCN AF	3.0	KCCN AF	3.1	KCCN AF	2.7	KIKI AF	2.8	KIKI AF	2.6	KDNN-F	2.3
4 KIKI AF	2.5	KSSN	3.0	KSSK	2.3	KSSK	2.4	KSSK	2.6	KSSK	2.0
5 KRTR AF	1.7	KRTR AF	2.0	KRTR-F	1.4	KRTR-F	1.6	KINE-F	2.2	KINE-F	1.9
6 KQMQ AF	1.3	KQMQ AF	1.5	KINE-F	1.3	KINE-F	1.5	KRTR-F	1.9	KIKI-F	1.9
7 KUMU AF	1.3	KUMU AF	1.0	KQMQ-F	1.2	KQMQ AF	1.1	KDNN-F	1.5	KRTR-F	1.5
B KKLV-F	0.9	KINE-F	0.9	KUMU AF	1.1	KUMU AF	1.1	KUCD-F	1.5	KUCD-F	1.2
9 KHVH	8.0	KKLV-F	0.9	KGMZ AF	8.0	KGMZ-F	1.0	KUMU AF	1.1	KUMU AF	1.0
10 KINE-F	0.8	KPOI-F	0.8	KKLV-F	8.0	KDNN-F	0.9	KXME-F	1.0	KQMQ AF	0.9
11 KPOI-F	8.0							KGMZ-F	1.0	KXME-F	8.0
12								KQMQ-F	1.0	KHVH	0.8
2002		2003		ı		 	וומ	NCAN'S COMM	ENTS:		
				1							
1 KSSK-F	6.0	KSSK-F	6.2	l		u tias always be					
2 KCCN-F	2.8	KCCN-F	2.8			se. The number					
3 KSSK	2.4	KRTR-F	2.7	ļ		arkets. It may h					
4 KRTR-F	2.2	KIKI-F	2.3		rates ar	e very low so the	al may a	9150 contribute (the we	akness of radio.	
5 KINE-F	2.1	KSSK-F	2.1								
6 KIKI-F	2.0	KINE-F	1.8			ongest propertie				SK-F. One or th	e other
7 KOMO-F	1.6	KQMQ-F	1,7		of these	stations has led	the ma	arket in revenue:	s.		
B KUMU-F	1.6	KDDB	1.4	l							
9 KDDB	1.4	KGMZ-F	1.3								
10 KDNN-F	1.4	KDNN-F	1.3								
11											

2 KCCN, KINE	6.6 (3 3.9 (1 3.1 (1	18.2)	1 Patterson 2 Henry 3 KCCN, KINE 4 KRTR-F 5 KQMQ A/F	S	1995	3.6		1 Patterson 2 KCCN, KINE 3 Carlbou 4 KRTR A/F 5 KUMU A/F	1996 \$ 1	3.8 2.1 1.7	(51.9) (17.1) (9.3) (7.7) (5.9)
2 KCCN, KINE 3 New Planet	2.4 (5 4.0 (1 2.7 (1 2.4 (1 1.0 (11.7) 10.5)	1 Capstar 2 KCCN, KINE 3 New Planet 4 New Wave 5 KUMU A/F	S	1998	4.0 2.7 1.9	(49.3) (17.9) (12.1) (8.7) (4.9)	1 Clear Channel 2 KCCN, KINE 3 Cox 4 New Wave 5 Maverick		4.7 3.4 1.9	(49.7) (20.0) (14.5) (7.9) (4.7)
2 Cox	3.7 (4 9.5 (3 2.5 (1.1 (33.4) 8.8)	1 Clear Channel 2 Cox 3 New Wave 4 Maverick	\$	<u>2001</u>	7.9 3.0	(48.0) (30.5) (11.4) (4.6)	1 Clear Channel 2 Cox 3 New Wave(KUMU) 4 Salem		3.7 7.8 5.5 3.3	
			1 Clear Channel 2 Cox 3 New Wave(KUMU) 4 Salem 5	S	2003	13.8 8.1 5.8 4.1		All 2002 and 2003 financial	I dala is provi	ded	by BIA Financial.

STATION TRANSACTIONS: 0	CONTINUED		
KCCN AF, KINE-F	Sold to Cox	\$	17,800,000
KGMZ-F	From Cox to KRTR owner		6.600,000
KAHA-F	Sold to Maverick		•••
KUMU A/F, KAHA-F	Sold by Maverick		5,250,000
KHUI-F, KPOI-F, KQMQ-	F Sold to Visionary		11,000,000
KDDB-F			
KHUI-F, KPOI-F	From Visionary to Salem		3,700,000
	KCCN AF, KINE-F KGMZ-F KAHA-F KUMU A/F, KAHA-F KHUI-F, KPOI-F, KQMQ- KDDB-F	KGMZ-F From Cox to KRTR owner KAHA-F Sold to Maverick KUMU A/F, KAHA-F Sold by Maverick KHUI-F, KPOI-F, KQMQ-F Sold to Visionary KDDB-F	KCCN AF, KINE-F Sold to Cox S KGMZ-F From Cox to KRTR owner KAHA-F Sold to Maverick KUMU A/F, KAHA-F Sold by Maverick KHUI-F, KPOI-F, KQMQ-F Sold to Visionary KDDB-F

HOUSTON

12+ METRO SHARE

KPRC KTRH KMJQ-F KIKK KHJZ-F KILT KILT-F KKHT KRBE-F	75 7.9 7.1 - - 9.4 - 7.4 7.7	76 4.6 7.2 5.8 6.9 4.6 5.3 6.3	77 5.4 7.3 7.8 7.7 6.8 5.5 6.4 7.9	78 5.1 7.9 12.0 1.2 4.3 6.1 4.1 4.5 9.3	79 6.6 6.5 9.9 1.2 6.0 4.2 3.5 4.0 5.6	80 6.2 4.7 8.0 1.7 9.6 3.8 3.5 5.5	5. 10. 1. 6. 2. 7. 2.	4 4. 9 5. 5 8. 3 1. 8 7. 4 2. 7 6. 7 1.	4.3 1 4.3 5 6.7 2 1.0 7 7.4 7 2.5 6 6.5 0.9	3.0 9.5 1.0 7.0 1.8 4.9	5.1 9.6 0.8 6.8 1.4 4.6 1.0	86 3.1 5.3 8.9 1.0 7.1 1.1 5.9 0.4 5.9	8.5 0.7 8.2 1.0 6.6	88 3.2 6.0 9.3 0.6 7.5 0.7 5.7 0.5 7.2	89 2.6 5.4 8.6 0.7 6.8 0.8 7.8 0.5 4.5	90 2.5 4.5 7.5 0.2 8.1 0.7 7.4 0.6	4.9 5.6 9.7 6.8 9.2	4.4 4.3 0.5 7.2 0.3 8.5	93 3.3 4.4 4.6 0.5 5.7 0.3 7.1	94 4.0 4.5 5.0 0.3 4.6 0.3 6.7	95 3.6 4.6 5.1 0.6 3.7 0.6 5.7 -	96 3.2 4.4 5.5 - 3.4 0.9 5.2 - 5.0	97 2.8 4.0 5.5 - 2.6 1.4 5.2 - 6.5	98 2.9 4.3 5.9 2.6 2.1 5.2	99 3.1 4.1 5.4 - 2.4 1.5 5.1 0.4 6.2	2000 2.9 3.9 5.4 - 2.6 1.5 5.2 0.4 6.2	01 2.7 4.1 6.1 - 2.2 1.2 4.8 - 5.1	02 2.7 3.9 5.4 2.1 1.5 4.0 0.3 4.7	03 3.1 3.5 5.2 0.1 3.1 1.3 3.7 - 4.8	KPRC, 950 (T) KTRH, 740 (N/T) KMJQ-F, 102.1 (B/AC) KIKK, 650 (N) KHJZ-F, 95.7 (J) KILT, 610 (S) KILT-F, 100.3 (C) KKHT, 1070 (REL) KRBE-F, 104.1 (CHR)
KKRW-F	•	3.4	3.4	3.1	5.1	7.2						3.5		3.6	5.2	4.2			2.4	3.2	3.1	3.5	3.0	3.5	3.5	3.1	3.3	3.0	2.4	KKRW-F, 93.7 (CL.AOR)
KLOL-F KBXX-F KODA-F KBME KKBQ-F	4.3 4.3	3.3 3.1 2.9 9.0	3.5 3.0 8.4	2.2 1.7 3.4 3.1 9.0	4.5 2.0 3.4 2.7 7.8	4.8 2.7 4.8 2.6 6.1	4. 5. 1.	9 6.3 5 4.5 8 3.3	5.6 5 7.1 3 2.3	4.3 7.9 1.6	5.0 6.8 0.9	4.2 6.3 6.6 0.5 7.2	5.1 5.6	5.1 4.1 5.7 * 7.1	6.4 2.9 5.8 •	6.7 2.7 4.2 •	4.9 5.6	4.9 4.8	4.2 4.9 4.5 •	4.0 4.8 5.7 •	3.9 6.6 6.4 - 5.0	3.5 7.3 6.2 - 5.0	3.6 7.2 7.1 0.2 4.4	3.9 6.8 7.0 1.5 3.6	3.6 7.8 6.2 2.3 2.9	3.3 7.5 6.7 1.5 2.6	3.1 6.5 6.9 1.8 3.0	2.7 5.0 6.4 1.4 2.9	2.5 5.5 5.9 1.2 3.0	KLOL-F, 101.1 (AOR) KBXX-F, 97.9 (B) KODA-F, 99.1 (SAC) KBME, 790 (ST) KKBQ-F, 92.9 (C)
KHMX-F KLTN-F KTBZ-F KXYZ KMIC	3.2 3.2 8.2	3.4 4.1 4.3 5.2	2.4 3.3 3.2	3.5 3.9 1.7 1.7 1.3	3.9 4.3 1.3 0.9 1.4	3.8 2.7 1.8 0.9 0.9	3. 1. 0.	2 3. ⁻ 5 1.0 4 1.7	4.6 1.9 1.3	4.0 1.7 1.6	4.7 1.6 1.1	3.6 4.4 3.1 1.4 1.4	4.1 2.2 1.0	3.3 3.4 3.0 1.2 1.0	2.9 3.5 3.2 1.5 1.1	4.8 3.3 4.3 1.7 1.2	3.6 3.8 1.2	4.3 3.8	4.8 4.5 3.7 0.7	4.1 4.7 3.9 0.8 0.5	4.6 5.3 4.2 0.6 0.5	5.2 4.8 4.0 0.4 0.4	4.2 3.3 4.2 0.3 0.7	4.4 3.1 4.1 0.7 0.8	4.3 5.5 3.8 0.7	3.7 5.5 3.9 0.6	2.8 5.0 3.8 0.8	2.6 6.6 4.1 0.6	2.7 6.8 3.2 0.5	KHMX-F, 96.5 (AC) KLTN-F, 102.9 (SP) KTBZ-F, 94.5 (AOR) KXYZ, 1320 (SP) KMIC, 1590 (KID)
KEYH KLAT KLDE-F KTJM-F KOVE-F				1.1	3.2	2.8	1.	3 1.£ 2.0				0.9 1.4 2.5 0.6	2.1 4.4	1.0 1.7 3.7 0.5 0.8	1.0 1.3 3.4 1.8 0.9	0.5 2.2 3.3 3.0 1.6	1.5 3.1 2.5	1.6 3.4	0.6 1.7 3.3 3.5 2.2	0.3 1.3 2.5 3.3 1.6	0.9 1.6 2.9 2.4 2.0	0.5 1.4 3.3 1.7 2.7	0.8 1.4 3.2 2.1 2.5	0.4 0.9 3.7 1.5 2.4	0.4 1.0 4.2 2.3 1.9	0.4 1.0 3.5 1.8 1.9	1.0 3.0 1.6 1.9	0.5 0.7 3.4 1.9 3.2	0.5 0.7 2.7 1.7 2.8	KEYH, 850 (SP) KLAT, 1010 (SP) KLDE-F, 107.5 (O) KTJM-F, 98.5 (SP) KOVE-F, 106.5 (SP)
KHCB-F KHPT-F KPTY-F KQQK-F KQUE												1.0	1.1	1.0	1.3	1.0	1.1	0.9	2.0 0.9 0.3	1.9 0.4 1.6	0.3 - 1.5	1.1	0.3 - 1.5 1.8	0.4 1.6 1.3	0.3 - 0.7	1.3 0.8	2.4 0.6 1.4 0.3	2.4 2.1 1.6 0.9	2.2 4.1 1.0 0.9	KHCB-F, 105.7 (REL) KHPT-F,106.9 (O-80'S) KPTY-F, 104.9 (B) KQQK-F, 107.9 (SP) KQUE, 1230 (SP)
KRTS-F KRWP-F KSEV KTHT-F																		0.6 1.8	0.9 2.3	0.9	0.6 1.0	0.8 1.0 0.4	0.8 1.0	0.9	0.9	1.1 - 0.9 0.6	0.8 1.7 2.1	0.8 0.9 1.7 1.7	0.6 1.0 1.2 3.0	KRTS-F, 92.1 (CL) KRWP-F, 97.5 (B/AC) KSEV, 700 (T) KTHT-F, 97.1 (C/O)

^{*} KKBQ simulcasted with KKBQ-F

HOUSTON

12+	CU	ME	RAT	INGS

												12+ CUME	KAIIN	GS											
	<u>79</u>	80	<u>81</u>	82	<u>83</u>	84	85	86	87	88	89	90	91	92	93	94	<u>95</u>	96	<u>97</u>	98	<u>99</u>	2000	<u>01</u>	02	03
KPRC	15.3	17.1	13.2	<u>82</u> 12.0	10.1	9.1	9.5	9.3	8.1	7.9	7.0	7.8	10.0	7.5	11.2	10.4	7.6	7.8	6.9	6 6	59	6.7	8.4	7.4	7.4
KRTH	14.9	11.8	15.0	13.0	11.8	11.0	15.0	16.3	17.2	16.3	17.8	14.9	15.8	17.8	17.4	18.5	15.2	16.0	14.3	14.5	13.1	11.9	15.9	13.1	12.2
KMJQ-F	16.2	10.7	17.1	17.8	15.0	15.9	16.9	14.7	15.1	13.7	14.4	14.1	13.9	11.6	14.2	13.8	12.3	11.3	12.0	11.4	10.4	9.7	11.6	10.6	10.2
KIKK	10.2	5.0		3.4	4.1	3.1	2.1	2.5	1.2	1.3	1.7	1.4	1.9	0.8	1.2	1.0	0.9					-			1.0
KHJZ-F	12.7	16.8	15.2	18.5	18.1	15.4	15.7	15.5	18.7	17.3	17.2	18.0	18.5	18.4	15.5	13.4	12.6	11.1	8.1	8.1	7.8	9.1	6.0	6.6	7.0
KIISZ-T	12.7	10.0	13.2	10.5	10.1	13.4	13.7	13.3	10.7	17.3	17.2	10.0	10.5	10.4	13.3	19.4	12.0		0.1	0.1	7.0	3.1	0.0	0.0	7.0
KILT	17.3	12.9	9.5	9.0	8.0	6.2	4.3	6.6	4.1	2.8	3.4	2.2	3.4	1.5	1.8	2.2	2.8	4.1	5.8	6.4	4.4	4.7	3.7	5.2	5.0
KILT-F	11.5	11.7	16.2	16.7	16.7	12.8	11.5	13.6	16.3	16.1	18.3	18.3	21.3	19.7	18.7	16.4	15.1	12.5	12.8	10.9	11.2	1.9	9.3	9.9	9.6
KKHT	8.8	8.1	10.2	7.1	5.1	3.5	3.1	2.1	•	1.0	1.8	1.6	•	•	•	•	•	•	•	•	•	1.3	•	1.2	-
KRBE-F	20.3	15.0	15.1	15.7	16.1	12.7	17.6	16.6	21.3	20.4	19.3	15.7	16.3	14.5	15.2	18.3	17.1	19.2	22.1	22.8	21.0	18.5	18.5	17.7	17.8
KKRW-F	9.9	16.7	12.4	14.3	12.5	9.3	17.2	13.9	11.8	10.5	12.2	12.8	10.0	8.8	8.3	10.5	9.9	11.7	10.4	10.7	10.2	9.9	8.6	8.3	7.7
KLOL-F	9.8	10.7	10.0	15.7	14.1	17.0	14.2	12.4	12.2	13.5	16.6	15.3	14.3	13.3	11.6	13.5	11.6	12.5	12.2	12.1	11.4	10.0	8.8	9.9	8.6
KBXX-F		7.3	9.7	15.0	13.4	11.7	12.8	12.9	11.6	9.1	10.2	10.7	9.4	11.8	13.7	15.0	15.7	17.0	17.0	16.5	16.9	16.6	17.3	15.9	16.5
KODA-F	6.8	11.9	12.2	12.5	15.9	16.3	13.6	13.9	12.5	11.9	13.1	11.5	15.8	12.9	14.0	15.4	15.7	15.8	19.0	17.6	14.8	14.7	17.3	15.5	14.7
KBME	10.8	9.5	7.2	5.8	9.5	7.3	5.1	2.7	1.9	•	•	•	•	•	•	•			0.8	3.6	4.0	3.6	3.1	2.7	2.3
KKBQ-F	16.0	15.5	12.2	9.2	16.5	25.4	22.0	21.7	19.2	19.5	21.5	17.7	16.0	9.9	12.1	12.7	12.7	13.0	11.7	10.0	9.4	9.0	9.7	8.8	9.2
KHMX-F	40.3	15.9	7.4	12.6	15.9	18.3	44.0	14.2	9.0	7.1	11.3	10.2	6.7	14.3	14.8	12.7	14.1	16.8	13.6	14.5	13.3	12.2	10.6	10.7	10.4
	12.3		7.4	12.6			14.8	14.2 8.5					6.7			7.6	8.8						10.6	11.6	
KLTN-F	6.4	6.1	6.4	5.9	8.9	7.9	9.2		7.5	6.6	7.5	7.4	8.2	8.8	9.0			8.1	12.3	8.0	9.3	9.4			12.2
KTBZ-F				4.5	5.3	4.4	4.9	8.1	7.0	8.8	11.2	10.7	11.9	12.2	12.4	12.2	13.3	12.3	13.5	11.6	9.6	11.9	10.9	12.1	11.5
KXYZ				3.6	•	•	1.8	2.5	2.1	2.1	3.4	4.1	2.5	2.6	2.7	1.9	2.1	1.5	1.1	1.5	1.4	2.2	1.8	1.4	1.2
КМІС				3.8	3.8	6.6	5.5	4.7	5.3	2.5	3.4	3.1	3.3	1.6	-	1.7	1.6	1.2	1.9	1.7	•	•	•	•	•
KEYH				2.3		1.6	1.2	1.5	-	1.8	1.2	1.2	1.7	1.5	1.4	0.9	2.9	1.5	1.9	1.3	1.4	1.4		1.4	1.3
KLAT					3.1			3.0	2.5	3.2	2.5	3.6	3.3	3.3	2.6	3.7	3.7	2.9	2.8	2.5	2.9	2.8	2.2	2.3	1.5
KLDE-F									9.4	9.8	10.1	10.4	10.8	10.3	10.3	10.0	10.3	12.1	10.4	12.8	13.6	8.8	9.8	9.2	8.7
KTJM-F											4.5	9.5	7.8	6.7	8.6	7.7	6.1	5.3	9.4	7.8	7.5	5.4	4.9	3.5	4.8
KOVE-F									3.3	3.3	1.8	3.6	3.7	4.5	5.5	5.8	6.0	7.8	7.1	6.6	5.8	5.6	7.0	7.9	8.8
11072-1									3.3	5.5	1.0	3.0	5.7	4.5	3.5	5.0	0.0	7.0		0.0	3.0	3.0	7.0	7.3	0.0
KHCB-F									2.9	2.9	3.1	3.4	3.3		•				•	•			•	•	•
KHPT-F														4.2	5.4	5.7	1.0	-	1.2	1.6	1.4	8.1	8.2	9.3	8.3
KPTY-F																0.9							2.2	9.9	13.3
KQQK-F															2.7	4.6	5.1	4.0	4.6	3.5	2.4	2.8	3.4	5.5	3.3
KQUE															1.4				3.0		•		1.2	2.0	1.6
															•••				4.5						
KRT2 F														2.4	2.8	3.1	۵.۵	4.1	2.1	3.3	3.1	3.1	2.8	2.3	2.0
KRWP-F																						•	-	4.9	4.1
KSEV														5.8	5.6	5.5	3.9	4.5	4.6	4.5	3.3	2.9	4.3	3.2	3.1
KTHT-F																		1.5				2.4	10.3	8.7	7.6

^{*} KKBQ simulcasted with KKBQ-F

HOUSTON

	Market Revenue	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % <u>Retail Sales</u>	Revenue Per <u>Share Point</u>	Highe Billin <u>Statio</u>	ıg	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	30.7	••	• •	••						16.2 %	49.6 %		••		1976
1977	33.9	10.4 %	• •	• •	• •	• •		••	• •	14.4	56.4	28	• •	• •	1977
1978	39.7	17.1	• •	• •	• •	• •		• •		15.6	60.7	27		• •	1978
1979	45.3	14.1	• •	••	••	••	• •	••	• •	16.9	60.4	26	••	••	1979
1980	56.0	23.6								16.4	65.1	27	• •	• •	1980
1981	70.4	25.7	3.21	21.93	16.9	.0042		• •		16.5	70.6	28			1981
1982	80.1	13.8	3.34	23.98	18.6	.0043		• •		17.7	73.4	28		••	1982
1983	93.0	16.1	3.49	26.65	20.3	.0046	.794			19.2	74.2	29	23		1983
1984	110.3	18.6	3.59	30.72	23.0	.0048	1.04	KIKK A/F	13.5	18.9	76.9	29	23		1984
1985	115.8	5.0	3.63	31.55	23.9	.0050	1.26	KIKK A/F	14.8	18.6	78.0	29	21	••	1985
1986	112.0	-3.3	3.75	30.60	25.3	.0047	1.22	KKBQ A/F	15.1	18.1	79.1	30	21		1986
1987	100.8	-10.0	3.66	27.54	24.6	.0041	1.10	KIKK A/F	12.0	18.1	77.4	30	20	8.5	1987
1988	107.0	6.2	3.61	29.64	24.0	.0044	1.16	KIKK A/F	12.0	17.9	79.8	31	17	8.2	1988
1989	119.0	11.2	3.65	32.60	25.0	.0047	1.35	KIKK A/F	12.9	18.6	81.6	29	16	11.1	1989
1990	124.0	4.2	3.74	33.16	26.8	.0047	1.41	KIKK A/F	13.5	17.9	80.8	32	17	11.0	1990
1991	146.0	1.6	3.80	33.16	27.6	.0045	1.43	KILT A/F	15.3	18.0	81.0	34	18	11.4	1991
1992	129.5	2.8	3.82	33.90	28.9	.0045	1.49	KILT A/F	16.0	17.7	79.4	31	20	12.9	1992
1993	143.3	10.5	3.98	36.03	32.6	.0044	1.62	KILT A/F	16.8	17.7	77.5	33	21	11.5	1993
1994	161.2	12.2	4.12	39.13	34.0	.0047	1.87	KILT A/F	16.0	18.2	82.0	33	22	13.7	1994
1995	180.5	11.9	4.17	43.28	38.5	.0047	2.11	KILT A/F	17.0	17.4	80.9	30	20.5	14.3	1995
1996	199.0	10.2	4.25	46.82	40.6	.0049	2.32	KKBQ-F	18.1	17.1	83.7	30	20.5	14.1	1996
1997	224.0	12.5	4.31	51.97	42.4	.0053	2.59	KODA-F	20.2	17.0	79.8	36	22	14.4	1997
1998	255.8	13.6	4.40	58.14	43.1	.0059	2.91	KODA-F	23.0	17.3	80.5	38	22	12.0	1998
1999	292.0	12.4	4.50	64.86	47.5	.0061	3.44	KODA-F	25.8	16.4	81.2	36	21	15.0	1999
2000	330.3	13.1	4.60	71.87	56.3	.0059	3.94	KODA-F	29.5	15.5	84.5	37	23.5	15.8	2000
2001	309.4	-9.0	4.74	65.27	62.9	.0049	3.64	KODA-F	27.6	15.7	82.3	34	23.5	15.0	2001
2002	354.8	NM	4.82	73.61	65.0	.0055	4.239	KODA-F	32.1	15.9	81.6	38		15.5	2002
2003	357.8	0.8	4.91	72.87	69.2	.0052	4.316	KODA-F	30.8	15.4	83.3	38	24.5	15.9	2003
							MAJOR STATIO	NS - JANUARY :	2004						

MAJOR STATIONS - JANUARY 2004

KBME KEYH KIKK KILT KLAT	850 650 610	250W (DAYS)	Standards Hispanic Business News Sports Hispanic	Clear Channel Liberman CBS CBS Univision	KKBQ-F KKRW-F KLDE-F KLOL-F KLTN-F	92.9 93.7 107.5 101.1 102.9	100KW@1919 100KW@1719 (DA) 95KW@1971 97KW@1925 100KW@984	Country Classic AOR Oldies AOR Hispanic	Cox Clear Channel Cox Clear Channel Univision
KPRC KQUE KSEV KTRH KXYZ	950 1230 700 740 1320	25KW/1KW (DA-2) 50KW (DA-2)	Talk Hispanic Talk News/Talk Hispanic	Clear Channel Liberman Liberman Clear Channel Radio Unica	KMJQ-F KODA-F KOVE-F KPTY-F KQQK-F	102.1 99.1 106.5 104.9 107.9	100KW@1720 100KW@2049 100KW@1322 3KW@981 100KW@1804 (DA)	Black /AC Soft AC Hispanic Black Hispanic	Radio One Clear Channel Univision Univision Liberman
KBXX-F KHJZ-F KHMX-F KHPT-F KILT-F	97.9 95.7 96.5 106.9 100.3	95KW@1919 97KW@1919 100KW@1900	Black Jazz AC/CHR Oldies-80's Country	Radio One CBS Clear Channel Cox CBS	KRBE-F KRTS-F KRWP-F KTBZ-F KTHT-F KTJM-F KHCB-F	104.1 92.1 95.1 94.5 97.1 98.5 105.7	100KW@1920 100KW@981 100KW@1955 100KW@1919 100KW@1847 100KW@1952 100KW@1600	CHR Classical Black AC AOR Country Oldies Hispanic Religion	Susquehanna Radio One Cumulus Clear Channel Cox Liberman

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 40	<u>80</u> 30	<u>82</u> 17	CHR AOR/CL	<u>84</u> 14 14	<u>87</u> 17 9	90 14 13		<u>92</u> 11 11		9 <u>5</u> 5 9	98 10 13	2000 7 12
MOR/AC	6	3	11	MOR/FS AC/OLD	15	12	13		14	AC OLDIES	5 10	9 5	See Talk 4 7
COUNTRY	17	16	22		15	19	18		22		17	13	15
BTFL/EZ/SAC	14	12	9		9	6	5	SOFT AC	6		7	8	8
NEWS/TALK SPORTS	15	12	10		7	11	8		11		11	10 2	9 2
BLACK/URBAN	5	18	19		14	14	15		9		15	15	16
SMOOTH JAZZ											3	••	••
STANDARDS			4		4	4	4		5		7	3	2
HISPANIC	1	6	6		5	5	7		10		11	10	18
RELIG/GOSPEL	2	2	2		2	2	3		1		1	2	1
CLASSICAL	1	2	2		1	1	• •		1		• •	1	1

STATION NOTES

(Major call letter and format changes)

KHMX-F KAUM until 80; KSRR until 86; KKHT until 89; KNRJ until 90;

AOR until 86; CHR until 87; AC until 89; CHR until 90

KRBE-F CHR until 82; AC until 84

KKRW-F KRLY and Black until 84; KLTR until 93; AC until 93; Oldies-70's until 96

KTBZ-F KLEF until 86; KJYY until 88; KLDE until 00; Classical until 86;

Soft AC until 88; Oldies until 00

KLDE-F KGOL and Religion until 86; KZFX until 94; Classic AOR until 94;

KRQT until 95; KTBZ until 00; AOR until 00

KIKK Country until 99

KODA-F EZ changing to Soft AC by late 80's

KTJM-F KHYS until 98; Black until 95; Jazz until 97; CHR until 98; Black Oldies until ---

KOVE-F KQQK-F until 00

KQQK-F KXTJ until 01

KTHT-F KOND until 01; Hispanic until 01
KHJZ-F KIKK until 02; Country until 02
KILT CHR until 81; Country until 96

KIL1-F CHR until 8 i, Used KXA3 calls briefly in 84

KKHT KENR until 83; KRBE until 88; KKZR until ---; Country until 82; CHR until 88

KXYZ CHR until about 79

KLTN-F KQUE until 96; Standards from 82-96; KKPN until 98; AC until 98 KBME KULF until 82; KKBQ until 98; AC until 82; CHR until 91; Country until 97

KKBQ-F KYND until 82; EZ until 82; CHR until 91

KBXX-F KFMK until 91; AC until 89; Oldies until 91; CHR until 96

KMIC KYOK until 99; Black until 99

KHPT-F KKHU until 92; KKZR until 95; KKHT until 95; Religion until 00

KQUE KNUZ until 97; News until 97

KPTY-F KMPQ until ---

HOUSTON

USTON			
MAJOR STATION TRANSACTIONS: 1	970 to 2003		
1970 KRBE-F	Sold to Alexander Tanger	500,000	
1971 KLTR-F	From Lake Huron to Susquehanna	\$ 460,000	
1973 KIKK AF	To Sonderling	2,900,000	
1975 KRBE-F	From GCC to Lake Huron	2.500.000	
1976 KCOH		1,100.000	
1979 KXYZ	From ABC to Slater	1,800.000	
1979 KFMK-F	Sold to First media	4,500,000	
1979 KLAT		1,100,000	
1980 KODA-F	Sold to Westinghouse	5,700,000	
1982 KYOK	From Starr to Willie Davis	1.500,000	
1983 KXYZ	Sold to Infinity	2,300,000	
1984 KKBQ-F	From Harte-Hanks to Gannett	35,000.000	
1985 KLTR-F	From Gulf to Taft	31,000.000	
1985 KGOL-F (Lake Jackson)	Sold to Frankhouser	8.750.000	
1985 KSSR-F	From ABC/Cap Cities to Malrite	32,500,000	
1985 KMJQ-F	From Amaturo to Keymarket	NA	
1986 KGOL-F (Lake Jackson)	From Frankhouser to Shamrock	13.000.000	
1986 KLEF-F (Seabrook)		3,700,000	
1986 KRBE AF	From Lake Huron to Susquehanna	25,000,000	
1987 KLEF-F (Seabrook)	Trom Edito Harding and and	2,200,000	
1987 KGOL (Humble)	Sold to SMN	2,100,000	
1987 XILT AF	From LIN to Legacy	36.750,000	
1987 KTEK	From Universal to Marsh	2,400,000	
1987 KFMK-F	From First Media to Cook Inlet	38.000,000	
1988 KMJQ-F	From Keymarket to Noble	65,000.000	
1988 KNRJ-F	From Malrite to Emmis	24,000.000	
1988 KYOK	From All Pro to Noble	2.500,000	
1989 KJOJ-F (Conroe)	From Swaggert to Ragan Henry	9,000.000	
1989 KTRH, KLOL-F	From Rusk to Jacor	60.000.000	(canceled)
1989 KNRJ-F	From Emmis to Nationwide	30,000,000	
1989 KILT AF	From Silterman to Westinghouse	45,000,000	
1989 KODA-F	From Command to Evergreen	28,000,000	
1990 KIKR (Conroe)	Sold to US Radio	750,000	
1992 KPRC	_	3,500,000	
1993 KTRH, KLOL-F	From Rusk to Evergreen	51,000,000	
1993 KIKK AF	From Viacom to Westinghouse	20 mil. + WCXR-F in Wash. DC	
1993 KGOL	From SMN to Douglas	700,000	
1994 KBXX-F	From Cook Inlet to Clear Channel	21,000,000	
1994 KQQK-F (Galveston)	Sold to El Dorado	10,250,000	
1994 KSEV, KPRC (80%)	Sold to Clear Channel	26,800,000	
1994 KKZR-F (Conroe)	From Ragan Henry to Salem	17.000,000	
1994 KENR	From Susquehanna to Salem	5,000,000	
1994 KYOK, KMJQ-F	From Noble to Clear Channel	38,500,000	
1994 KHYS-F (Beaumont)	Sold by Clear Channel	15,000,000	
1995 KMPO (Rosenherg)	Sold to Tichenor	2,500,000	
1995 KLTN-F	Resold by Gulfstar to Tichenor	3,650,000	
1995 KTBZ-F	From Shamrock to Chancellor	24,000,000	
1995 KKRW-F	From CBS to Westinghouse	29.000.000	
1995 KNUZ, KQUE-F	Sold to SFX	39.500.000	
1996 KEYH	Sold to El Dorado	1.200.000	
1996 KTBZ-F	From Chancellor to Secret	27.000,000	
	Sold to Tichenor	900,000	
1996 KRTX-F (Galveston)		NA	
1996 KJOJ-F	From Ragan Henry to Clear Channel	NA NA	
1996 KTBZ-F	Traded by Chancellor to Secret		
1996 KTBZ-F	Traded by Secret to Entercom to Nationwide	NA KOLD I Dalla -	
1996 KKRW-F	Traded by Westinghouse to SFX	KRLD In Dallas	
1996 KXYZ	From Infinity to Westinghouse	10,000,000	
1996 KLAT,KMPQ,KLTN-F,	From Tichenor to Heftet		
KLTP-F, KRTX-F	College College	4 800 000	
1996 KLVL (Pasadena)	Sold to El Dorado	1,000,000	
1996 KJOJ-F (Conroe)	Sold to Clear Channel	1.000,000	
1996 KLDE-F	Traded from Entercom to Bonneville	KC & Seattle stns	
1997	Evergreen stations merged into Chancellor		
1997 KHBQ-AF	From Gannett to Chancellor	110.000.000	
1997 KLTO-F	Sold to Heftel	3,080,000	
1997 KLVL		1,250,000	
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4004				HIGHES	TRALLE	G STATIONS					
1 KIKK-F	13.5	1985 KIKK AF	14 8	KKBO AF	15.1	KIKK AF	12.0	1988 KIKK AF	120	1989 KIKK AF	12.9
2 KXBQ-F	12.0	KRBQ AF	14.7	KIKK AF	14.1	KMJQ-F	11 0	KMJQ-F	10.5	KMJQ AF	12.9
3 KFMK-F	10.5	KMJQ-F	12.4	KMJQ-F	11.7	KFMK-F	9.9	KILT-F	9.0	KILT AF	10.1
4 KMJQ-F	7.2	KODA-F	10.1	KFMK-F	9.6	KKBQ-F	8.8	KTRH	8.7	KKBQ AF	10.1
5 KSRR-F	7.0	KLTR-F	9.4	KODA-F	9.4	KTRH	8.7	KFMK-F	8.0	KTRH	9.9
6 KRBE-F	62	KSRR-F	9.0	KLTR-F	8.7	KILT AF	7.0	KKBQ-F	80	KLOL-F	8.7
7 KTRH	61	KFMK-F	8.0	KILT AF	80	KODA-F	6.6	KRBE-F	76	KFMK-F	7.5
8 KXAS-F	5.9	KTRH	75	KTRH	7.8	KRBE AF	63	KODA-F	7.3	KLTR-F	7.0
9 KODA-F	5.9	KRBE-F	6.5	KSSR-F	7.6	KLOL-F	60	KLOL-F	6.5	KODA-F	7.0
10 KLOL-F	5.7			KRBE AF	7.0	KFZFX-F	5.0	KZFX-F	5.9	KZFX-F	6.3
4000		4004		400		4000		4004		4000	
1990 1 KIKK AF	13 5	1991 KILT AF	15 3	1992 KILT AF	160	1993 KILT AF	168	1994	16 0	1995	
2 KILT AF	135	KIKK AF	14.3	KIKK AF		KIKK AF	12.7	KILT AF		KILT AF	17.0
			11.2		14 4		12.7	KKBQ AF	14.3	KODA-F	16.8
3 KMJQ AF	12.3	PLEMONO		KLOL-F	11.4	KTRH	12.3	KMJQ FF KTRH	13.5 12.7	KKBQ AF	16.6
4 KKBQ AF 5 KTRH	11.9 10.5	KTRH KLOL-F	11.0 10 9	KTRH KHMX-F	11 2 9 2	KMJQ AF KHMX-F	10 1	KHMX-F	10.8	KTRH KLOL-F	14 6
6 KLOL-F	96	KLDE-F	81	KODA-F	85	KLOL-F	90	KODA-F	10 6	KLOL-F KHMX-F	12 8 10.5
7 KLTR-F	8.2	KHMX-F	80	KMJQ AF	84	KLDE-F	88	KLOL-F	10.5	KLDE-F	10.3
B KZFX-F	6.4	KODA-F	7 4	KLDE-F	8.4	KODA-F	87	KIKK-F	9 1	KRBE-F	99
9 KODA-F	6.0	KZFX-F	6.4	KZFX-F	6.2	KPRC	80	KLDE-F	9.0	KIKK-F	90
10 KLDE-F	5.5	KLTR-F	6.0	KRBE AF	4.9	KZFX-F	6.7	KRBE-F	83	KBXX-F	8.8
11	33	NETR-F	0.0	KBXX-F	4.6	KRBE-F	6.5	KPRC	6.6	KMJQ-F	8.4
12				KLTR-F	4.5	KBXX-F	53	KBXX-F	5.8	KKRW-F	7.8
13				KKBQ AF	3.8	KKRW-F	52	KKRW-F	52	KPRC	6.4
								MMM	32		
<u>1996</u>		<u>1997</u>		1998		1999		2000		2001	
1 KKBQ AF	18.1	KODA-F	20.2	KODA-F	23.0	KODA-F	25.8	KODA-F	29.5	KODA-F	27.6
2 KODA-F	18.1	KKBQ AF	19.5	KILT-F	219	KTRH	20.8	KHMX-F	24 8	KILT-F	24.6
3 KILT-F	16.2	KILT-F	16.6	KKBQ-F	20.7	KILT-F	20.7	KILT-F	24.5	KMJQ-F	22.5
4 KTRH	14 8	KTRH	16.5	KTRH	18.7	KRBE-F	20.6	KRBE-F	23.3	KLTN-F	22.3
5 KHMX-F	12.7	KHMX-F	15.1	KRBE-F	17 9	KHMX-F	19.7	KMJQ-F	21.6	KRBE-F	208
6 KMJQ-F	12.2	KRBE-F	14 8	KMJQ-F	16 3	KMJQ-F	19 0	KBXX-F	21 5	KBXX-F	19 2
7 KBXX-F	11.7	KBXX-F	14 3	KLDE-F	16 0	KBXX-F	18 4	KTRH	20 9	KTRH	19 1
# KLOL0-F	11.6	KMJQ-F	12 9	KBXX-F	15 8	KLDE-F	17.2	KKRW-F	20 5	KHMX-F	18 5
9 KRBE-F	11.6	KLDE-F	12.7	KLOL-F	15 2	KKBQ-F	16.8	KLTN-F	20 0	KKRW-F	16 7
10 KLDE-F	10.3	KLOL-F	11.9	KHMX-F	14.5	KKRW-F	16.5	KLOL-F	190	KTBZ-F	16 1
11 KKRW-F	8 5	KLTN FF	9 1	KKRW-F	11.1	KLOL-F	14.8	KLDE-F	17 5	KLOL-F	14.3
12 KIKK AF	8.3	KKRW-F	9.0	KLTN-F	8 3	KLTN-F	14 6	KTBZ-F	15.4	KLDE-F	14 0
13 KLTN FF	6.7	KIKK AF	7.7	KTBZ-F	8.0	KTBZ-F	12.1	KKBQ-F	10 3	KKBQ-F	9.0
14								KPRC	9.8	KiKK-F	8 2
15								KIKK AF	9.0	KHPT-F	7.7
2002		2002					unc r	TE COMMENT	h.		
2002	22.	2003	20.0					S COMMENT			*****
1 KODA-F	32 1	KODA-F	30 8							the 1980's and	
2 KLTN-F	27 9	KLTN-F	29.2						ina gros	ss number of st	ations
3 KILT-F	26 5	KILT-F	24.0	increased b	ul few of	the new statio	ns becan	ne viable			
4 KMJQ-F	23.3	KMJQ-F	23 3								

5 KTRH

6 KRBE-F

8 KKBQ-F

11 KLOL-F

13 KKRW-F

14 KTBZ-F

15 KHJZ-F

16 KPRC

7 KBXX-F 20 5

9 KLDE-F 16 2

10 KHMX-F 15.3

12 KOVE-F 13.5

22 5

212

18.1

152

13.3

10.2

97

9.4

KRBE-F 21 6

KBXX-F 21 5

213

18 3

15.8

15 3

15 3

12.3

11.0

103

10.0

KTRH

KKBQ-F

KLDE-F

KLQL-F

KHMX-F

KKRW-F

KOVE-F

KHJZ-F

KTBZ-F

KPRC

Houston is a good market to use to illustrate the concept of viability. Note how the number of viable stations actually fell from 1984 to 1989. This decline has to do (in large part) with AM stations which had hung in there until the mid 80's. The inevitable decline in AM listening finally hurt these AM stations so much that they became minor properties and lost viability in the market. After 1989 the number of viable station slowly increased. This increase is largely due to new FM's being moved into (or dropped into) the Houston market. This pattern of viability was common and you can see it in many markets.

In my opinion KODA has been the most consistently impressive station in Houston KILT has also been a fine station. The station of the future appears to be KLTN.

HOUSTON

HIGHEST BILLING RADIO EN	TITLE

	DISCUSSION CONTRACTOR	SCHOOL BUILDING				
1994	15	95		1996		
1 Westinghouse \$ 25.1 (15.6)	1 Westinghouse/CBS		1 Clear Channe		12.4 (16 3)	
2 Clear Channo 23 7 (14.7)	2 Evergreen	28.4 (15.7)	2 SFX		31 2 (15.7)	
3 Evergreen 23.2 (14.4)	3 Clear Channe	25 7 (14.2)	3 Westinghouse/CBS		28.7 (14.4)	
4 Gannett 14.3 (8.9)	4 SFX	21.4 (11.9)	4 Evergreen		26.4 (13.2)	
5 Nationwide 10.8 (6.7)	5 Gannett	16 6 (9.2)	5 Nationwide		19.1 (9.6)	
6 SFX 10.6 (6.6)	6 Nationwide	10.5 (5.8)	6 Ganneti			
	7 Entercom		7 Susquehanna		18.1 (9.1)	
		10.2 (5.7)			11.6 (5.8)	
BSusquehann≉ 8.3 (51)	8 Susquehanna	9.9 (5.5)	■ Bonneville		10.3 (5.2)	
4007	46	0.00		4000		
1997 1 Chancello: \$ 90.8 (40.5)		198 S 105.5 (41.3)	4.04	1999	10.0 (44.0)	
	1 Chancelloi		1 Clear Channe		0.2 (41.2)	
2 Clear Channe 37 4 (16 7)	2 Clear Channe	44 4 (17.4)	2 Radio One		37.4 (12.8)	
3 CBS 28.2 (12 6)	3 CBS	31 1 (12.1)	3 Cox		34.0 (11 6)	
4 Jacor 21 4 (9 6)	4 Jacor	23 3 (9 1)	4 CBS		30 5 (10 4)	
5 Heftel 15.0 (6.7)	5 Susquehanna	179 (70)	5 Hispanic		25.9 (8 9)	
6 Susquehanna 14.8 (6.6)	6 Hoftel	16.6 (6.5)	6 Susquehanna		20 6 (7 1)	
7 El Dorado 9.0 (4 0)	7 El Dorado	10 6 (4.1)	7 El Dorado		17.8 (6.1)	
•					• •	
2000	2001		2002			
1 Clear Channe \$ 142.0 (43.0)	1 Clear Channe	\$ 121.0 (39.1)	1 Clear Channe	S 1	20.5	
2 Radio One 43.1 (13.0)	2 Radio One	41 7 (13 5)	2 Univision		51.7	
3 CBS 39 9 (12.1)	3 CBS	39 1 (12.7)	3 Radio One		45.7	
4 Hispanic 33 0 (10 0)	4 Hispanic	36.5 (11.8)	4 CBS		43.1	
5 Cox 27.8 (84)	5 Cox	33 7 (10.9)	5 Cox		42.0	
6 Susquehanns 23.3 (7.1)	6 Susquehanna	20.8 (6.7)				
7 Ei Dorado 12 8 (3 9)	7 El Dorado	7.1 (2.3)				
8 Libermac 4.9 (1.5)	8 Liberman	4.0 (13)				
	2003					
	1 Clear Channe	\$ 118.3 All 2	2002 and 2003 financial	data is provide	d by BIA Financia	
	2 Univision	55 6				
	3 Radio One	46.8				
	4 Cox	42.5				
	5 CBS	42.0				
	3 603	42.0				
MAJOR STATION TRANSACTIONS:	CONTINUED					
1997 KLDE-F	CONTRIDED	Traded by Bonneville	to Chancellor			
					17.000.000	
1997 KKPN-F		From SFX to Hicks/C		\$	47,000,000	
1997 KKRW-F		From SFX to Hicks/C			58,000,000	
1997 KODA-F		From SFX to Hicks/C	hancellor		138,000,000	
1997 KQUE		From SFX to Hicks/C	hancellor		4,000,000	
1997 KHMX-F		From Nationwide to J			80,000,000	
1997 KTBZ-F		From Nationwide to J			40,000,000	
1998 KODA-F/KKRW-F/	KQUE	From Capstar to Cha	ncellor		637,500,000	
1998 KKPN-F		From SFX/Capstar to	Heftel		54,000,000	
1998 KODA-F		From SFX/Capstar to	Chancellor		90.250,000+WAPE/WFYV(Jacksonville)	1
1998 KTEK		From Children's to Sa			2,700,000	
		From Salem to ABC/				
1998 KENR			Diaricy		10,600.000	(canceled)
1998 KKTL-F		Sold to Jacor	.		14,700,000	
1998 KTBZ-F/KKTL-F/K	HMX-F	From Jacor to Clear				
1998 KKOS-F		From Equicom to Ro	y Henderson		KZTR-F	
1999 KYOK		Sold to ABC			6,000,000	
1999 KRTX-F (Galvesto	n)	Traded by Heftel to Z	-Spanish		KLNZ In Phoenix	
1999 KGOL	•••	From Douglas to Z-S				
1999		Capstar/AMFM statio			•••	
				"		
2000 KTJM-F		Sold to Clear Channe			5,000,000 + debt	
2000 KJOJ, KQUE, KSE		Divested by Clear Ch				
2000 KKBQ-F, KKTL-F,	KLDE-F, KTBZ-F	Divested by Clear Ch	annel to Cox		- • •	
2000 KJOJ-F, KTJM-F		Divested by Clear Ch	annel to El Dorado		***	
2000 KBXX-F, KMJQ-F			annel to Radio One		•••	
2000 KGOL-F		From Z-Spanish to E			•••	
2000 KGOL-F 2000 KKHT-F	VCEN VT III E	From Z-Spanish to E From Salem to Cox	ntravision			
2000 KGOL-F 2000 KKHT-F 2000 KJOJ A/F, KQUE,	KSEV, KTJM∙F	From Z-Spanish to Er From Salem to Cox From El Dorado lo Li	ntravision berman			
2000 KGOL-F 2000 KKHT-F 2000 KJOJ A/F, KQUE, 2001 KQQK-F	KSEV, KTJM∙F	From Z-Spanish to Er From Salem to Cox From El Dorado to Li From El Dorado to Hi	ntravision berman		B0,000,000	
2000 KGOL-F 2000 KKHT-F 2000 KJOJ A/F, KQUE,	KSEV, KTJM-F	From Z-Spanish to Er From Salem to Cox From El Dorado lo Li	ntravision berman			
2000 KGOL-F 2000 KKHT-F 2000 KJOJ A/F, KQUE, 2001 KQQK-F 2002 KEYH	KSEV, KTJM-F	From Z-Spanish to E From Salem to Cox From El Dorado to Li From El Dorado to Hi Sold to El Dorado	ntravision berman spanic		80,000,000 2,500,000	
2000 KGOL-F 2000 KKHT-F 2000 KJOJ A/F, KQUE, 2001 KQQK-F 2002 KEYH 2002 KEYH, KQQK-F		From Z-Spanish to Er From Salem to Cox From El Dorado to Lii From El Dorado to Hi Sold to El Dorado From El Dorado to Lii	ntravision berman spanic		80,000,000 2,500,000 30,000,000	
2000 KGOL-F 2000 KKHT-F 2000 KJOJ A/F, KQUE, 2001 KQQK-F 2002 KEYH	; 103.7)	From Z-Spanish to E From Salem to Cox From El Dorado to Li From El Dorado to Hi Sold to El Dorado	ntravision berman spanic		80,000,000 2,500,000	

HUNTINGTON, WV. 12+ METRO SHARE

WKEE-F WVHU WTCR WTCR-F WRVC WDGG-F WEMM-F WIRO	13.2 1 10.7 11.5 10.2 19.2 4.9	16.5 9.8 15.5 6.8 3.5	14.9 9.9 15.4	78 23.9 - 12.5 11.0 14.8 12.1 4.4 3.2	79 21.7 - 15.4 11.4 16.6 10.9 3.5 3.4	80 19.4 7.2 13.0 12.0 11.4 12.9 3.8 3.1	81 24.3 9.5 10.5 10.4 12.1 8.1 6.6 2.1	82 24.0 10.2 10.9 8.6 8.3 6.5 6.2 2.7	83 23.7 4.2 9.8 12.2 10.7 10.1 6.0 0.9	84 17.5 2.5 3.6 17.8 11.9 15.1 4.6 2.4	85 16.7 3.9 3.3 20.5 8.5 18.4 5.4 0.8	86 19.4 3.7 3.4 26.3 4.9 11.3 4.6 0.5	87 15.2 3.6 3.5 26.0 - 11.4 4.3 0.9	88 22.9 2.1 * 31.0 1.9 7.9 4.9 0.9	89 20.7 2.5 • 29.7 1.7 12.6 3.7 0.8	90 19.4 1.9 30.5 0.9 10.6 5.5	1.2 • 32.5 2.1 9.0 3.4	92 14.3 1.5 - 30.1 2.4 7.9 4.0	93 16.2 2.4 • 30.2 0.8 8.3 4.5	94 13.0 3.1 1.8 26.1 3.0 6.0 4.3	95 15.0 3.0 0.8 24.3 1.7 8.6 4.9	96 14.3 5.1 1.9 19.2 1.9 8.5 4.4 0.5	97 16.7 4.6 0.6 18.0 2.3 7.1 4.4 0.6	98 19.0 3.9 1.5 17.5 1.7 7.8 2.9	99 20.0 3.1 0.9 15.9 1.5 5.3 4.0 0.6	2000 18.1 3.3 0.9 15.4 2.5 6.4 3.5 0.8	01 18.1 1.9 - 15.9 1.1 6.4 2.5 0.2	02 16.9 3.1 0.8 14.8 1.1 7.8 3.1	03 13.8 3.9 1.0 11.9 1.1 8.6 3.3	WKEE-F, 100.5 (CHR) WVHU, 800 (T) WTCR, 1420 (REL) WTCR-F, 103.3 (C) WRVC, 930 (T) WDGG-F, 93.7 (C) WEMM-F,107.9 (REL) WIRO, 1230 (T)
WBKS-F WPAY-F				1.1	2.0	0.7	0.9	1.0 1.5	1.3 2.5	1.0 2.0	0.8 1.9	2.4 2.2	1.8 2.7	1.3 2.7	0.4 2.1	1.1 2.2	1.3	1.5 2.9	0.8 1.9	0.5 3.7	0.8 1.4	2.1	2.0	1.5 1.2	2.2	1.4 1.8	2.2	3.3 2.2	3.7 1.1	WBKS-F, 107.1 (CHR) WPAY-F, 104.1 (C)
WAMX-F WBVB-F WLGC-F WRVC-F WRYV-F								3.3	2.0	0.9	3.9	2.9	2.7	3.8	3.5	1.4	2.0 2.5	1.9 4.0 2.9	2.5 3.2 4.3 1.4	3.1 5.7 4.7 0.5	3.0 6.3 3.2 2.5 1.1	3.3 3.0 3.7 4.8 0.5	4.8 2.1 2.4 5.0 0.6	6.7 2.4 2.9 2.8 2.3	8.5 4.3 2.4 2.4 2.1	8.2 5.0 2.4 2.6 2.5	8.0 4.7 2.0 2.9 3.2	8.4 5.3 2.4 2.0 2.7	6.4 8.1 3.0 4.1 3.1	WAMX-F, 106.3 (AOR) WBVB-F, 97.1 (O) WLGC-F, 105.7 (C) WRVC-F, 92.7 (AOR) WRYV-F, 101.5 (CH)
WUGO-F																		1.5	•	•	0.6	8.0	1.5	2.0	1.8	2.8	1.4	2.1	2.1	WUGO-F, 102.3 (SAC)
CHARLESTON	STATION																													
WKLC-F						1.4					5.2				5.9	5.1					4.5					2.2			3.5	WKLC-F
					70	80	R1	82	92	9.4	ps.	pe	07	00		+ CUME F			02	0.4	O.E	0.0	07	0.0	00	2222	04		00	
		1	WKEE- WVHU WTCR WTCR- WRVC	F	7 <u>9</u> 39.0 - 21.3 19.2 31.6	80 32.8 19.6 23.7 17.2 28.3		82 43.7 15.4 22.4 18.0 27.3	83 42.1 12.0 25.5 16.7 27.2	84 42.4 12.2 9.6 31.9 24.8	85 36.3 8.9 7.5 32.6 19.8	86 35.0 8.8 9.5 36.1 12.6	87 40.7 10.4 10.0 35.9 11.3	88 43.7 7.6 * 44.5 6.5	89 34.4 7.6 * 41.0 7.2	90 34.5 7.9 • 44.1 5.9	4.4 • 41.9	92 30.1 5.7 - 47.5 6.6	93 28.2 7.3 - 51.9 5.1	94 25.3 7.3 5.0 41.9 6.9	95 31.6 7.6 4.7 39.2 5.2	96 30.3 9.9 4.4 33.7 6.0	97 32.3 6.4 2.4 32.6 6.5	98 36.5 7.5 4.6 31.6 4.9	99 37.2 6.0 2.9 27.7 3.8	2000 35.4 5.9 2.9 27.1 5.2	01 35.6 5.4 - 27.9 4.0	02 30.0 7.0 2.3 23.8 3.7	03 26.0 7.4 2.0 24.5 3.7	
		1	WDGG WEMM WIRO WBKS- WPAY-	-F ·F	28.4 11.8 15.6	20.6 9.0 12.1	21.6 11.2 8.5	22.4 12.7 9.6 5.1	21.3 11.1 5.0 5.4 7.5	25.9 12.5 10.0 6.2 8.7	32.4 12.5 4.8 3.7 7.9	27.0 11.2 3.9 3.7 6.3	18.7 9.8 3.3 3.3 8.7	22.2 9.1 2.5 3.1 8.1	23.9 10.1 3.6 3.0 6.5	23.6 14.5 4.1 3.2 9.3	9.8 2.9 3.4	21.8 8.8 - 4.5 6.7	18.2 7.8 - 2.2 8.6	17.8 7.8 - 2.0 10.8	23.2 11.6 - 3.0 7.8	21.9 10.3 2.4 4.2 5.7	20.1 11.4 1.1 4.7 6.0	19.0 8.2 - 3.8 5.5	13.9 10.0 2.5 5.3 6.6	14.1 8.6 2.1 4.0 6.4	16.6 8.4 1.7 5.2 4.2	15.1 7.7 1.9 7.2 6.3	19.9 8.1 - 9.3 3.2	
							0.0		7.0																					
		1	WAMX WBVB WLGC WRVC WRVV	-F -F -F -F					7.0							5.1	7.5 6.0	5.9 9.1 9.9 3.5	6.7 11.9 11.1 6.2	9.0 12.3 10.8 3.7	8.6 13.3 8.0 9.5 3.5	9.2 7.4 7.3 13.0 1.7	11.5 7.9 6.9 7.5 1.5	14.6 7.6 8.1 8.5 5.0	16.3 10.3 5.6 7.5 5.2	18.3 10.4 7.1 6.8 6.0	5.4 7.6 6.1	11.9 6.0 6.7 6.4	13.0 15.3 6.8 10.3 6.9	
		1	WAMX WBVB WLGC WRVC	-F -F -F -F			0.0		7.0		9.4					5.1	6.0	9.1 9.9	11.9 11.1 6.2	12.3 10.8 3.7	13.3 8.0 9.5	7.4 7.3 13.0	7.9 6.9 7.5	7.6 8.1 8.5	10.3 5.6 7.5	10.4 7.1 6.8	11.0 5.4 7.6	11.9 6.0 6.7	15.3 6.8 10.3 6.9	

^{*} WTCR simulcasted with WTCR-F

HUNTINGTON, W.V.

	Market Revenue	Revenue Change	<u>Population</u>		Retall Sales	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highes Billing <u>Statio</u> n	9		Average Person ating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	2.8	• •	••	••							16.0 %	41.2	%		••	1976
1977	3.2	14.3 %	••	••		••	• •		• •		17.5	43.1	13	••	••	1977
1978	3.8	18.8	• •	••	• •	••	• •	••	• •		18.1	49.8	13		••	1978
1979	4.4	15.8	••	••	••	••	••	••	••		15.6	49.4	17	••	••	1979
1980	4.9	11.4		••		••	••	••	••		13.9	52.5	15		••	1980
1981	5.1	4.1	.332	15.36	1.3	.0041	••	••	• •		15.8	59.2	16	••	••	1981
1982	5.2	2.0	.335	15.52	1.4	.0040	••	••	• •		16.8	58.7	17	••	••	1982
1983	5.3	1.9	.340	15.59	1.5	.0039	.071				15.8	64.7	19	10	••	1983
1984	5.5	3.8	.341	16.13	1.6	.0038	.087	WKEE-F	1.6		14.9	69.7	22	10	••	1984
1985	6.0	9.1	.340	17.54	1.7	.0037	.069	WKEE A/F	1.6		15.0	78.5	18	9	••	1985
1986	6.2	3.3	.340	19.25	1.8	.0036	.072	WTCR A/F	1.6		14.7	83.2	17	9	•••	1986
1987	6.1	-1.6	.318	19.18	1.8	.0033	.070	WTCR A/F	1.8		15.4	84.8	17	8	6.8	1987
1988	5.9	-3.3	.315	18.73	1.9	.0030	.071	WTCR A/F	1.8		15.6	87.0	15	5	9.3	1988
1989	6.3	6.8	.312	20.19	2.0	.0031	.081	WTCR A/F	2.2		15.9	88.6	16	5	12.7	1989
1990	6.8	7.9	.311	21.86	1.9	.0036	.087	WTCR A/F	2.3		16.6	91.3	18	5	14.8	1990
1991	6.0	-11.8	.311	21.36	2.0	.0034	.079	WTCR A/F	2.7		14.8	91.3	20	5.5	16.4	1991
1992	6.3	4.8	.311	20.26	2.0	.0032	.083	WTCR A/F	3.0		15.4	88.3	19	7	14.5	1992
1993	6.5	3.2	.315	20.63	2.1	.0031	.086	WTCR A/F	3.0		15.0	91.8	18	8	13.7	1993
1994	6.9	6.2	.317	21.77	2.3	.0030	.090	WTCR A/F	3.0		13.8	88.1	19	8.5	15.8	1994
1995	7.5	8.1	.316	23.73	2.8	.0029	.101	WTCR A/F	3.1		13.4	91.3	19	8.5	16.8	1995
1996	8.0	6.7	.318	25.16	2.8	.0029	.104	WTCR A/F	3.2		13.6	86.8	22	11.0	12.7	1996
1997	8.5	6.3	.316	26.90	2.9	.0029	.111	WTCR A/F	3.1		13.5	87.9	21	9.5	14.0	1997
1998	9.1	6.5	.313	29.07	3.1	.0030	.118	WTCR A/F	3.0		14.0	87.9	25	9.5	13.4	1998
1999	9.6	5.2	.313	30.07	3.2	.0030	.125	WTCR A/F	3.1		13.4	90.9	22	9	15.7	1999
2000	10.3	7.3	.310	33.23	3.4	.0030	.134	WKEE-F	3.7		12.3	90.3	23	8	15.0	2000
2001	10.5	1.9	.316	33.23	3.5	.0030	.139	WKEE-F	3.9		12.5	91.1	23	8	17.4	2001
2002	12.9	NM	.315	40.95	3.6	.0036	.171	WKEE-F	3.5		11.5	89.1	22	• •	17.0	2002
2003	13.4	3.9	.314	42.68	3.7	.0036	.178	WKEE-F	3.1		11.8	91.0	21	9	16.3	2003
							MAJOR STATIC	NS - JANUARY	2004							
			WRVC	930 5KW/1KW (DA-N)		Talk		WAMX-F		1./Kvv@1109	AOF		Clear Channel			
				1420 5KW/500W (DA-N)		•	ear Channel	WBKS-F		3KW@125	CHF		Clear Channel			
			WVHU	800 5KW/185W (DA-1)		Talk Cir	ear Channel	WBVB-F		3KW@473	Oldi		Clear Channel			
								WDGG-F		100KW@741	Cou					
								WEMM-F	107.9	50KW@500	Reli	gion	Mortenson			
								WKEE-F		53KW@560	CHF		Clear Channel			
								WLGC-F	105.7	13KW@466	Cou	ntry				
								WRVC-F	92.7	2.4KW@531	AOF	₹				
								WRYV-F	101.5	35KW@492	Clas	sic Hits	Legend			
								WTCR-F		50KW@492	Cou	ntry	Clear Channel			
								WUGO-F		4.8KW@364	Soft	•				

HUNTINGTON, W.V.

MAJOR STATION TRANSACTIONS: 1970 to 2003

200,000

CHR/AOR	77 38	<u>80</u> 40	<u>82</u> 35	CHR	<u>84</u> 22	<u>87</u> 30	90 24		<u>92</u> 16		9 <u>5</u> 18	<u>98</u> 23	2000 23	1970 WGNT 1971 WTCR/WTCR-F	Sold by Cap Cities to Stoner Sold to Greater Media	\$	900,000 N/A
				AOR/CL	14	14	6		7		10	16	13	1979 WKEE, WKEE-F 1979 WCMI (Ashland)	From Reeves to Capitol (WRAL)		1,900,000 250,000
MOR/AC	21	17	12	MOR/FS	9	5	2				1	1	See Talk	1981 WTCR/WTCR-F	From Greater Media to CRB		2,500,000
				AC/OLD		5	17		18	AC		4	4	1982 WAMX-F	Sold to Sloner		1,750,000
										OLDIES	2	6	12				.,
COUNTRY	25	24	35		47	33	40		48		57	38	34	1985 WIRO, WMLV-F (Ironton)			520,000
BTFL/EZ/SAC	11	13	9		1	4	1							1985 WKQI-F (Catlettsburg)			385,000
								SOFT AC	4				4	1987 WKEE AF	Sold by Capitol		3,100,000
													•	1988 WRVC AF	Sold by Stoner		1,900,000
NEWS/TALK									2		2	3	7	1990 WTCR AF	From CRB to Alpine		7,650,000 (cancelled)
SPORTS									-		-	1	•	1993 WXVK-F	Sold to Adventure	WEEL-F in Wheeling	
BLACK/URBAN														1335 117414	Sold to Advertible	AAEEE-H MI ANICCIII	ng + 3 200,000
SMOOTH JAZZ														1995 WHRD (1470)	Sold to WFXN-F owner		85,000
SMOOTH DALL																	•
0744004000												_		1995 WCMI A/F (Asland)	Sold to WRVC-F owner		750,000
STANDARDS	• •	• •	1								4	5	1	1995 WIRO (Ironton)	Sold to Adventure		300,000
HISPANIC														1996 WKEE A/F, WHRD, WZZW	Sold to Commodore		12,000,000
RELIG/GOSPEL	5	6	7		7	9	8		4		6	4	5	WBVD-F, WMLV-F, WFXN-	F		
CLASSICAL														1996	All Commodore stations sold to Capstar		•••
														1998 WCMI, WRVC-F	Sold to WDGG owner		•••
														1999	All Capstar stations sold to Clear Channel		•••

2003 WHRD

STATION NOTES

(Major call letter and format changes)

WKEE until 80; WHTN until 83; WKEE again until 01; Oldies until 93; Standards until 01 WVNU

WRVC WGNT until 87; WRVC until 91; WTKZ until 94; MOR/FS until 83; Country until 85; AC until 91

WBKS-F WITO until 85; WMLV until 97; WFXN until 02; Country until 85; EZ until 95; AOR/Classic until 02

FORMAT SHARES (%)

WDGG-F WAMX until 88; CHR/AOR until 87; WRVC until 95; AC until 95

WAMX-F EZ until 89; Jazz until 90; WAEZ until 93; Oldies until 93; WZZW until 95; WFXN until 97

WTCR Country until about 01

WBVB-F WXVK until 95; Country until 97

WCMI until 95 WRVC-F

WRYV-F WMGG until 98

HUNTINGTON, WV

HIGHEST BILLING STATIONS

1984 1 WKEE-F 2 WTCR-F 3 WGNT 4 WAMX-F 5 WHEZ 6 7 8 9	1.6 1.4 0.9 0.5 0.3	1985 WKEE AF WTCR AF GNT/AMX	1.6 1.4 1.2	1986 WTCR AF WKEE AF GNT/AMX	1.6 1.5 1.4	1987 WTCR AF WKEE AF WAMX AF	1.8 1.6 0.9	1988 WTCR AF WKEE AF WRVC AF	1.8 1.7 0.7	1989 WTCR AF WKEE AF WRVC AF	2.2 1.8 0.8
1990		1991		1992		1993		1994		1995	
1 WTCR AF	2.3	WTCR AF	2.7	WTCR AF	3.0	WTCR AF	3.0	WTCR AF	3.0	WTCR AF	3.1
2 WKEE AF	2.0	WKEE AF	1.9	WKEE AF	1.8	WKEE-F	1.9	WKEE-F	2.0	WKEE-F	2.0
3 WRVC AF	1.3	WRVC-F	1.1	WRVC-F	1.3	WRVC-F	1.0	WRVC-F	0.8	WDGG-F	1.0
4 WEMM-F	0.6	WEMM-F	0.55	WEMM-F	0.5	WEMM-F	0.6	WXVK-F	0.7	WBVB-F	0.6
5	4.0							WEMM-F	0.6	WEMM-F	0.6
6 7 8 9 10 11											
1996		1997		1998		1999		2000		2001	
1 WTCR AF	3.2	WTCR AF	3.1	WTCR AF	3.0	WTCR AF	3.1	WKEE-F	3.7	WKEE-F	3.9
2 WKEE-F	2.1	WKEE-F	2.6	WKEE-F	2.6	WKEE-F	2.9	WTCR AF	2.5	WTCR-F	2.7
3 WDGG-F	1.1	WDGG-F	0.7	WDGG-F	0.8	WDGG-F	0.7	WAMX-F	1.0	WAMX-F	1.2
4 WBVB-F	0.6	WRVC-F	0.5	WAMX-F	0.5	WAMX-F	0.6	WDGG-F	0.7	WDGG-F	0.7
5 WEMM-F	0.5	WEMM-F	0.5	WRVC-F	0.4	WEMM-F	0.5	WEMM-F	0.5	WEMM-F	0.5
6 7 8 9						WRVC-F	0.4			WBVB-F	0.4
10											
11											
				_							
<u>2002</u>		<u>2003</u>						NCAN'S COM			
1 WKEE-F	3.5	WKEE-F	3.1	i						980 to 1999) fo	
2 WTCR-F	3.2	WTCR-F	2.9					E and WTCR a	re obviou	s choices for the	e most
3 WDGG-F	1.7	WDGG-F	1.8		successfu	I stations in the	e market.				
4 WAMX-F	1.0	WAMX-F	1.0	Ĺ				_			
5 WRVC A/F	8.0	WRVC A/F	8.0								
6		WBVB-F	8.0								
7											
8											

<u>1994</u>	<u>1995</u>	<u>1996</u>
1 WTCR A/F \$ 3.0 (43.5)	1 Commodore \$ 3.1 (4)	0.3) 1 Capstar \$ 6.2 (76.9)
2 Adventure 2.7 (39.1)	2 Adventure 2.7 (3)	
(,	3 WRVC,WDGG et.al. 1.0 (13	·
		,
<u>1997</u>	<u>1998</u>	1999
1 Capstar \$ 7.0 (79.9)	1 Capstar \$ 6.8 (75	
2 WRVC et.al. 1.4 (15.7)	2 WRVC et.al. 1.1 (1:	1.8) 2 WRVC et.al. 1.2 (12.0)
2000	2001	<u>2002</u>
1 Clear Channel \$ 7.7 (74.6)	1 Clear Channel \$ 8.4 (80	·
2 WRVC et.al. 1.0 (9.8)	2 WRVC et.al. 1.1 (10	0.3) 2 WDGG et.al. 2.5
	<u>2003</u>	
	1 Clear Channel \$ 8.6 2 WDGG et.al. 2.7 3	All 2002 and 2003 financial data is provided by BIA Financial.
	5	

HUNTSVILLE 12+ METRO SHARE

																12	TIVIETRO	SHAR													
WBHP	<u>75</u> 10.6	<u>76</u> 11.3	<u>77</u> 13.5	<u>78</u> 12.7	<u>79</u> 11.9	<u>80</u> 14.		<u>1</u>).6	<u>82</u> 13.0	<u>83</u> 13.0	<u>84</u> 9.5	<u>85</u> 22.5	<u>86</u> 20.6	<u>87</u> 9.0	<u>88</u> 6.3	<u>89</u> 4.7	<u>90</u> 5.5	<u>91</u> 3.5	<u>92</u> 3.2	<u>93</u> 3.6	94	<u>95</u>	96	<u>97</u>	<u>98</u> 0.4	<u>99</u>	<u>2000</u> 0.4	<u>01</u> 0.6	<u>02</u> 1.2	<u>03</u> 0.8	WBHP, 1230 (N/T)
WZYP-F	10.0	11.5	13.3	12.7	9.8	9.6				13.5	18.5	25.0	23.0	20.7	22.5	18.6	16.7	13.0	11.9	9.6	11.5	9.3	11.8	12.0	11.6	13.0	9.8		6.7		
WEUP	4.7	5.8	6.6	3.6	4.2	4.6		3.7	8.9	7.0	6.1	8.8	9.1	3.3	3.3	3.0	4.8	5.6	4.4	3.8	3.1	3.1	2.6	2.4	6.3	1.2	1.8	8.6 3.4	2.1	5.8 2.3	WZYP-F, 104.3 (CHR) WEUP, 1600 (G)
WLOR		13.5	15.0	15.2	15.8	13.6		0.0	7.8	5.2	4.1	7.5	2.8	0.9	0.6	-	0.6	1.6	•	1.6	1.2	1.3	1.7	2.8	2.4	1.7	1.3	1.2	1.5	1.3	WLOR, 1550 (B)
WRSA-F	5.6	6.3	7.2	7.9	5.6	3.7		3.7	6.2	8.7	9.7	10.0	8.7	10.1	9.1	9.0	8.5	9.9	9.1	9.0	7.5	7.7	7.6	7.2	6.2	6.0	6.7	6.3	5.7	4.5	WRSA-F, 96.9 (SAC)
THOA!	5.0	0.5	1.2	1.5	5.0	3.1	•	,,,	0.2	0.7	3.1	10.0	0.7	10.1	3.1	3.0	0.5	5.5	5.1	9.0	1.5	1.1	7.0	1.2	0.2	0.0	0.7	0.5	3.1	4.5	WK3A-F, 98.9 (3AC)
WAHR-F	4.2	4.7	4.0	3.0	4.6	9.3	3 10).3	5.3	6.7	6.6	8.3	8.0	5.6	7.3	6.6	4.6	7.3	8.4	7.9	7.7	9.8	10.3	8.2	8.4	8.2	9.6	9.3	9.0	8.4	WAHR-F, 99.1 (AC)
WAVU	3.3	3.6	2.6	•	4.2	3.4	1 4	1.3	3.4								•	•	•	•										•	WAVU, 630 (?)
WTKI	4.7	4.7	3.5	3.3	6.0	3.7	7 2	2.4	3.2	1.1	0.7	1.3	1.0	2.0	1.3	1.2	0.4	0.4	•	0.5	8.0	1.1	0.8	0.3	0.6	0.5	0.4	0.4	•	0.4	WTKI, 1450 (S)
WQEN-F	•	2.2	5.5	8.2	7.7	6.2	2 :	5.4	3.2	4.3	5.1	8.0	0.7	0.7	•		0.3	0.2	•	•	•	•	•	•	0.4	0.7	0.4	0.5	0.5	0.6	WQEN-F, 103.7 (CHR)
WUMP	4.2	7.2	6.9	6.4	3.5	2.2	2	1.1	2.7	•	•	•	1.0	3.1	5.0	2.8	•	•	•	•	•	0.6	0.6	0.7	0.8	0.9	0.9	0.9	0.9	1.0	WUMP, 730 (S)
WDJL	15.8	9.4	8.9	7.3	3.4	3.5	5 2	2.2	1.8	3.1	2.7	2.9	6.6	1.5	6.3	4.2	7.0	7.4	4.9	0.3		0.7	0.4	1.3	1.4	2.2		0.5	1.2	1.3	WDJL, 1000 (G)
WRTT-F										0.9	2.4	2.9	2.1	2.6	1.8	1.3	1.6	1.6	0.1	1.5	1.5	1.5	1.3	0.7	1.4	0.5	6.6	6.5	6.6	6.6	WRTT-F, 95.1 (AOR)
WDRM-F														15.2	14.8	22.3	22.9	23.2	24.7	22.5	25.6	23.4	21.7	20.5	19.1	16.9	17.7	15.2	15.1	16.1	WDRM-F, 102.1 (C)
WHRP-F															0.8	4.9	4.4	2.8	3.2	2.8	2.4	1.9	1.8	1.5	2.0	2.0	2.6	2.9	1.2	2.1	WHRP-F, 93.3 (C)
WVNN														2.2	1.5	1.2	2.1	2.2	1.7	3.3	4.1	3.2	3.3	3.8	3.4	3.7	3.2	3.1	3.3	4.6	WVNN, 770 (T)
WEID F																															
WEUP-F																											6.4	9.7	9.1	8.6	WEUP-F, 103.1 (B)
WQAH-F																										1.6	1.7	1.0	1.7	2.3	WQAH-F, 105.7 (C/O)
WRJL-F																							0.6	1.2	0.8	1.4	1.0	1.3	1.3	1.0	WRJL-F, 99.9 (G)
WTAK-F																			0.5	2.8	5.1	6.7	7.6	6.8	8.2	9.3	6.3	4.1	4.4	4.2	WTAK-F, 106.1 (CL AOR)
WWXQ-F																			3.3	3.5	0.4	2.1	1.7	2.8	5.6	0.5	1.2	1.7	1.6	1.6	WWXQ-F, 92.5 (O)
WXQW-F																										3.5	2.1	1.8	2.3	2.3	WXQW-F, 94.1 (O)

NOTE: In 1987, two counties were added to the metro. Some station's shares were greatly affected. In 1985, two counties had been deleted.

WQEN-F is now a Birmingham station. At one time it had a significant presence in Huntsville.

											12-	+ CUME RA	ATING	S											
	<u>79</u>	<u>80</u>	81	82	83	84	85	86	87	88	89	90	<u>91</u>	<u>92</u>	93	94	<u>95</u>	96	<u>97</u>	<u>98</u>	99	2000	<u>01</u>	02	03
WBHP	23.1	27.0	22.1	24.4	23.7	19.0	31.4	30.4	17.9	13.9	9.5	9.0	9.7	9.0	7.1	•	•	•	•	2.1	•	1.2	4.9	4.8	4.1
WZYP-F	19.2	21.7	29.8	29.4	33.1	32.8	38.4	40.6	37.3	36.9	34.7	28.4	34.3	26.8	26.3	26.5	27.6	29.2	25.9	26.4	29.5	20.6	23.0	15.8	16.9
WEUP	10.7	10.0	11.5	13.2	11.5	12.8	18.1	14.5	8.2	8.5	8.7	8.0	10.7	11.0	8.8	7.3	6.1	5.6	6.5	14.5	3.8	4.3	4.2	2.8	3.8
WLOR	33.8	33.9	25.3	24.8	20.3	15.7	23.7	16.1	6.4	3.6	-		2.9	•	2.0	2.4	1.9	2.9	4.1	3.8	2.9	2.6	2.8	2.4	3.3
WRSA-F	8.8	9.8	14.0	12.7	14.8	18.5	15.5	20.1	18.1	18.9	12.9	18.2	17.0	16.6	17.8	15.9	15.8	14.5	14.8	10.7	11.0	9.6	12.8	15.2	12.7
WAHR-F	9.8	18.3	19.1	19.6	21.7	17.6	17.1	17.8	15.1	12.4	17.0	10.4	17.1	17.4	18.5	16.0	21.7	21.3	19.9	15.3	18.7	16.5	20.8	15.6	18.3
WAVU				4.9	4.2																				-
WTKI	12.9	13.7	11.3	10.6	7.2	5.2	7.6	5.9	4.6	3.9	3.3	•	3.8	•	3.4	2.8	3.5	2.3	2.0	3.3	1.8	2.0	1.1	•	1.7
WQEN-F	10.0	10.9	10.9	8.5	9.6	11.4	3.1	2.9	2.1	•	•	•	1.7	•	•	•	•	•	•	1.7	2.9	1.8	3.1	1.5	2.8
WUMP				5.9	6.4	5.8	•	3.9	5.9	8.2	7.0	7.2	•	•	•	•	3.0	2.1	2.3	2.6	2.8	3.4	4.5	4.8	4.0
WDJL		8.9		6.0			9.4	10.4	4.5	8.1	4.7	8.0	9.2	5.6	1.0		1.2	1.9	1.4	3.9	2.4	•	2.2	1.2	8.0
WRTT-F					4.8	7.7	7.4	7.0	6.7	3.7	5.1	6.2	4.0	4.1	4.8	5.8	7.3	4.8	4.7	5.0	3.2	17.2	13.3	15.3	17.0
WDRM-F									24.2	26.0	28.8	35.3	38.2	42.8	37.1	43.4	38.7	33.4	33.9	31.0	31.0	29.7	28.2	24.7	26.6
WHRP-F											11.3	11.3	8.6	10.1	8.5	8.4	9.3	8.0	8.1	6.0	6.5	11.3	8.8	4.5	11.3
WVNN									5.1	5.6	5.5	6.2	6.9	7.3	8.7	9.3	9.3	7.3	7.8	8.5	6.8	9.8	9.4	9.1	9.2
WEUP-F																						13.5	18.3	16.5	14.8
WQAH-F																					3.0	3.9	2.2	4.0	3.4
WRJL-F																		1.4	2.5	2.7	3.7	2.7	2.4	4.3	3.0
WTAK-F														2.6	10.3	12.1	13.6	15.7	16.7	18.9	18.0	13.5	11.9	10.0	11.6
WWXQ-F														5.9	7.3	2.9	8.2	7.8	11.6	13.0	2.1	3.2	5.8	4.0	5.3
WXQW-F																					8.9	7.1	6.5	6.5	5.7

HUNTSVILLE

	Market Revenue	Revenue Change	<u>Population</u>	Revenue Per Capita	Retail <u>Sales</u>	Rev. as % <u>Retaļi Sales</u>	Revenue Per Share Point	High Billir Statio	ng	Average Person <u>Rating(APR)</u>	FM Share	Total Stations	Viable Stations	Unlisted Station <u>Listening</u>	
1976	2.8	• •		• •			••		• •	15.6 %	27.8 %				1976
1977	3.0	7.1 %			• •	••	• •		• •	15.0	27.4	18	• •	• •	1977
1978	3.5	16.7	• •		• •	• •	• •	• •	• •	14.0	32.3	19	• •	• •	1978
1979	3.9	11.4	• •	* *	••	• •	• •			12.1	38.7	20	••	• •	1979
1980	4.4	12.8				• •	• •	••		13.3	40.6	19			1980
1981	4.6	4.5	.279	15.77	1.3	.0034	••		• •	14.5	53.2	22			1981
1982	4.9	6.5	.287	17.07	1.4	.0035				17.2	46.0	23		• •	1982
1983	5.5	12.2	.298	18.46	1.5	.0037	.060		• •	17.2	51.2	25	12	••	1983
1984	6.2	12.7	.303	20.46	1.5	.0040	.084		••	15.7	59.4	13	12		1984
1985	6.8	9.7	.310	22.22	1.7	.0038	.076	WBHP	1.2	14.5	53.9	16	9		1985
1986	7.4	8.8	.314	22.83	1.8	.0037	.084	WZYP-F	1.4	16.5	52.9	21	9	• •	1986
1987	8.0	8.1	.327	23.66	2.1	.0038	.098	WZYP-F	1.8	15.3	70.9	19	10.5	8.6	1987
1988	8.6	7.5	.334	24.93	2.3	.0037	.104	WZYP-F	2.0	15.4	69.5	15	9	7.1	1988
1989	9.2	7.0	.340	26.21	2.6	.0035	.116	WDRM-F	2.4	14.8	79.3	17	8	12.7	1989
1990	9.9	7.6	.345	27.81	2.7	.0035	.118	WDRM-F	3.0	16.7	75.1	18	9	10.3	1990
1991	9.8	-1.0	.349	28.08	2.9	.0034	.120	WDRM-F	3.3	17.1	75.2	19	9	13.5	1991
1992	10.2	4.1	.356	28.65	2.8	.0036	.134	WDRM-F	3.7	16.8	78.7	20	10	17.6	1992
1993	10.8	5.9	.360	30.00	3.2	.0034	.148	WDRM-F	4.0	16.0	80.0	18	10	18.0	1993
1994	11.7	8.1	.374	31.28	3.5	.0033	.159	WDRM-F	5.0	16.0	88.7	20	10	16.7	1994
1995	12.3	5.1	.404	30.45	3.9	.0032	.165	WDRM-F	5.3	16.0	89.7	17	7.5	19.4	1995
1996	13.2	7.3	.433	30.48	4.3	.0031	.167	WDRM-F	5.6	15.7	89.5	19	8	15.0	1996
1997	14.1	6.8	.439	32.12	4.2	.0034	.190	WDRM-F	4.6	15.5	87.6	25	8.5	12.8	1997
1998	15.0	6.1	.441	34.00	4.4	.0034	.187	WDRM-F	5.2	16.4	90.5	25	9	15.4	1998
1999	16.2	7.4	.444	36.48	4.6	.0035	.213	WDRM-F	5.6	14.6	87.4	24	9.5	14.1	1999
2000	17.5	8.0	.459	38.13	5.3	.0033	.236	WDRM-F	4.7	14.1	90.8	27	10.5	14.9	2000
2001	16.1	-8.0	.464	34.70	5.5	.0029	.207	WDRM-F	4.5	13.9	84.8	26	10.5	17.3	2001
2002	21.3	NM	.469	45.42	5.6	.0038	.319	WDRM-F	5.3	13.6	85.7	25		20.0	2002
2003	23.1	8.5	.474	48.73	5.8	.0040	.292	WDRM-F	5.4	14.3	84.3	29	11.5	17.4	2003

MAJOR STATIONS - JANUARY 2004

WBHP	1230	1KW	News/Talk	Clear Channel	WAHR-F	99.1	100KW@984	AC	
WDJL	1000	10KW (DAYS, DA)	Gospel		WDRM-F	102.1	100KW@981	Country	Clear Channel
WEUP	1600	5KW/500W (DA-N)	Gospel		WEUP-F	103.1	12KW@492	Black	
WLOR	1550	5KW/500W (DA-2)	Black		WHRP-F	93.3	100KW@1040	Country	Cumulus
WTKI	1450	1KW	Sports		WQAH-F	105.7	6KW@328	Country Oldies	
WUMP	730	1KW/129W	Sports						
WVNN	770	7KW/250W (DA-N)	Talk	Cumulus	WRJL-F	99.9	6KW@328	Gospel	
					WRSA-F	96.9	100KW@1010	Soft AC	
					WRTT-F	95.1	12KW@909 (DA)	AOR	
					WTAK-F	106.1	5KW@725	Classic AOR	Clear Channel
					WWXQ-F	92.5	3.1KW@423	Oldies	Clear Channel
					WXQW-F	94.1	0.4KW@1155 (DA)	Oldies	Clear Channel
					WZYP-F	104.3	100KW@1115	CHR	Cumulus

WQEN See Birmingham

HUNTSVILLE

					FC	ORMA	T SH	ARES (%)						MAJOR STATION TRANSACTION		IS: 1970 to 2003	
CHR/AOR	77 40	<u>80</u> 50	<u>82</u> 38	CHR AOR/CL	84 32 3	87 25	90 19 8		92 10 13		95 12 14	9 <u>8</u> 17 11	2000 10 19	1974 WTAK 1981 WTAK 1987 WFIX 1987 WEUP	12 17	Sold to Dave Smith	\$ 630,000 700,000 250,000 855,000
MOR/AC	7	8	4	MOR/FS	1								See Talk	1989 WAAY			600,000
				AC/OLD	11	10	10		12	AC OLDIES	13 2	11 8	11 8	1993 WHVK-F (Tullahoma)		Sold to Athens	2,500,000
COUNTRY	27	32	32		27	33	31		40		33	29	24	1993 WYAM-F	33 29	Sold to WTAK owner	1,500,000
BTFL/EZ/SAC	8	4	7		11	11	12							1995 WBBI (Madison)		Sold to Athens	215,000
								SOFT AC	12		8	7	••	1996 WDJL 1996 WBHP, WHOS, WDRM-F	8 7	Sold to Capstar	110,000 23,000,000
NEWS/TALK							2		2		5	5	5	1997 WTAK-F, WWXQ-F, WXQW-F	5 5	Sold to Capstar	5,500,000
SPORTS												1	1	1999 WAHR-F	1	Sold to Black Star	11,200,000
BLACK/URBAN	7	5	12		7	12	14		9		12	8	9		12 8		
SMOOTH JAZZ																All Capstar stations sold to Clear Channel	•••
						_								1999 WDJL		Sold to Black Star	150,000
STANDARDS						2					• •		7	2000 WNDA-F		Sold to Black Star	•••
HISPANIC	_				_		_							2000 WLOR		Sold to Black Star	425,000
RELIG/GOSPEL	3	1	4		8	4	2		1		3	4	5	2003 WVNN, WZYP-F, WUMP,	3 4	Sold to Cumulus	22,000,000

WUSX-F

STATION NOTES

CLASSICAL

(Major call letter and format changes)

WDJL. WVOV until 82; WTAK until 95; CHR until 80; MOR until 82; Black until about 86; AOR until 95; Standards until 97

WLOR WAAY until 89; WAAJ until 92; CHR or AC until about 89; Gospel until 01

WFIX until 89; WKGL until 93; Standards until 89; WHOH briefly 01-02 WTKI

WRSA-F EZ to Soft AC by mid-90's

WRTT-F WNDA and Religion until 00

WHRP-F WHVK until 95; WPZM until 00; WXMR until 01; Country until 00; WUSX until 03

WAVU Country until the station disappeared from the ratings in 1984

WAHR-F CHR until 84

WBHP Country until 98

WUMP WDKT until 94

WTAK-F WYAM until 93

WWXQ-F WAZK until 95; AOR until 95; CHR until 97

WQAH-F WYAM until 01; Black until 01 HUNTSVILLE

HIGHEST BILLING STATIONS

1984 1 2 Not Available 3 4 5 6 7 8 9		1985 WBHP WZYP-F WEUP WAHR-F	1.2 1.0 0.6 0.6	1986 WZYP-F WBHP	1.4 1.3	1987 WZYP-F WBHP WDRM-F WAHR-F WRSA-F	1.8 1.5 1.2 1.0 0.6	1988 WZYP-F WDRM-F WBHP WAHR-F WRSA-F WTAK	2.0 2.0 1.2 1.0 0.7 0.5	1989 WDRM-F WZYP-F WAHR-F WBHP WRSA-F WTAK	2.4 2.0 1.1 1.0 0.8 0.5
4855		4004		4000		4000		4004		4005	
1990		<u>1991</u>		1992		1993	4.0	1994	- 0	1995	
1 WDRM-F	3.0	WDRM AF	3.3	WDRM AF	3.7	WDRM-F	4.0	WDRM-F	5.0	WDRM-F	5.3
2 WZYP-F	2.2	WZYP-F	2.0	WZYP-F	3.1	WZYP-F	1.9	WZYP-F	2.0	WZYP-F	2.0
3 WAHR-F	1.0	WAHR-F	1.2	WAHR-F	1.1	WAHR-F	1.1	WAHR-F	1.2	WAHR-F	1.6
4 WRSA-F	0.9	WRSA-F	0.8	WRSA-F	8.0	WRSA-F	0.9	WRSA-F	0.9	WRSA-F	1.0
5 WBHP	8.0	WBHP	0.7	WTAK	0.6	WTAK AF	0.6	WTAK-F	8.0	WTAK-F	1.0
6 WTAK 7 8 9 10	0.5	WTAK WEUP	0.6 0.3	WBHP	0.5	WHVK-F	0.5			WEUP AF	0.6
11											
<u>1996</u>		1997	4.5	1998		1999		2000		2001	4.0
1 WDRM AF	5.6	WDRM-F	4.6	WDRM-F	5.2	WDRM-F	5.6	WDRM-F	4.7	WDRM-F	4.6
2 WZYP-F	2.1	WZYP-F	2.4	WZYP-F	2.4	WZYP-F	2.6	WZYP-F	2.8	WAHR-F	2.4
3 WAHR-F	1.7	WAHR-F	2.0	WAHR-F	2.2	WAHR-F	2.3	WAHR-F	2.6	WZYP-F	2.4
4 WTAK-F	1.2	WTAK-F	1.3	WTAK-F	1.8	WTAK-F	1.8	WTAK-F	2.1	WTAK-F	1.6
5 WRSA-F	0.9	WRSA-F	1.1	WRSA-F	1.0	WRSA-F	1.1	WEUP AF	1.0	WEUP-F	1.1
6 WVNN	0.6	WVNN	0.7	WEUP AF	0.7	WVNN	0.7	WRSA-F	0.9	WRSA-F	0.9
7				WVNN	0.6	WEUP AF	0.7	WVNN	0.7	WRTT-F	0.7
8										WVNN	0.6
9											
10											
11											
2000		2002		_			DI	INCAN'E COM	MENTS.		
2002		<u>2003</u>						JNCAN'S COM			
1 WDRM-F	5.3	WDRM-F	5.4					nall radio marke			
2 WAHR-F	4.0	WAHR-F	4.5	ĺ				s remained stea			
3 WRTT-F	2.5	WRTT-F	2.8		in which i	FM share of au	idience h	as declined sub	stantially	in the last five	years.
4 WZYP-F	1.9	WZYP-F	1.8	1							
5 WEUP-F	1.5	WEUP-F	1.5					untsville in 1987			•
6 WRSA-F	1.3	WRSA-F	1.3					ZYP has been	a fine CH	IR although in t	he last
7 WTAK-F 8	1.0	WTAK-F	1.2		four years	its audience s	share has	eroded.			

1994	<u>1995</u>	<u>1996</u>	
1 WDRM-F \$ 5.0 (42.7)	1 WDRM A/F \$ 5.3 (43.1)	1 Capstar \$ 5.6 (41.8)	
2 Athens 2.8 (23.9)	2 Athens 2.6 (21.0)	2 Athens 2.9 (21.6)	
	3 WAHR-F 1.6 (12.8)	3 WAHR-F 1.7 (12.7)	
	. ,	4 WDJL, WTAK-F 1.2 (9.0)	
		, ,	
		4000	
1997	1998	1999	
1 Capstar \$ 6.2 (44.0)	1 Capstar \$ 7.4 (49.3)	1 Clear Channel \$ 7.8 (48.3)	
2 Athens 3.5 (24.8)	2 Athens 3.7 (24.7)	2 Athens 3.3 (20.5)	
3 WAHR-F 2.0 (14.2)	3 WAHR-F 2.2 (14.7)	3 WAHR-F 2.3 (14.2)	
4 WRSA-F 1.1 (7.8)	4 WRSA-F 1.0 (6.7)	4 WRSA-F 1.1 (6.8)	
2000	2001	2002	
1 Clear Channel \$ 7.3 (41.4)	1 Clear Channel \$ 6.6 (41.2)	1 Clear Channel \$ 7.1	
		2 WAHR et.al. 6.9	
2 Athens 3.5 (20.0)	2 Athens 3.4 (21.0)		
3 WAHR et.al. 2.9 (2.9)	3 WAHR et.al. 3.2 (19.8)	3 Cumulus 2.9	
	4 WEUP et.al. 1.2 (7.7)	4 WEUP et.al. 2.1	
	2003		
		All 2002 and 2003 financial data is provided by BIA Financial	cial.
	2 Clear Channel 7.5	by britished and the provided by britished	
	3 Cumulus 3.3		
	4 WEUP et.al. 2.1		
	5		
	•		

12+ METRO	SHAR	RΕ														ושאוו	MINMI	OLI	3												
WIBC WFBQ-F WENS-F WZPL-F WFMS-F	<u>75</u>	76 13.8 4.9 - - 2.8	77 15.5 4.5 - - 6.1	78 18.7 6.3 - 0.5 7.2	79 16.7 9.3 0.4 0.7 7.8		80 15.7 7.1 0.2 8.6 8.2	81 14.6 10.8 3.8 5.4 8.7	82 12.7 7.4 9.3 7.4 10.2	83 15.1 9.5 6.8 12.1 7.6	84 16.1 10.5 7.3 13.1 7.8	85 15.1 15.0 6.1 9.0 9.1	86 16.5 13.6 8.2 7.8 10.3	87 13.9 15.0 7.1 8.5 12.3	88 13.7 14.7 7.8 10.7 9.7	89 14.1 15.5 6.5 9.7 11.8	90 14.2 12.7 7.0 10.9 13.3	91 13.6 14.2 7.1 10.3 10.9	92 11.8 12.2 7.1 8.6 14.1	93 10.9 11.8 6.9 6.2 15.5	94 8.9 12.6 7.0 5.9 13.5	95 7.9 13.1 6.0 4.5 12.4	96 8.9 11.7 5.9 4.5 11.9	97 8.4 11.1 5.3 4.8 13.0	98 8.1 10.4 5.5 5.7 12.1	99 9.0 9.0 5.0 5.7 11.4	2000 8.0 8.6 5.2 5.3 12.1	8.9 8.4 3.8 3.9	8.6 2.9 3.0	9.0 2.5 3.7	WIBC, 1070 (T) WFBQ-F, 94.7 (AOR/T) WENS-F, 97.1 (AC) WZPL-F, 99.5 (AC) WFMS-F, 95.5 (C)
WTPI-F WHHH-F WNDE WNOU-F WRZX-F	5.1 7.4 9.0	7.2 8.5 11.8	6.9 10.5 13.7	6.9 9.3 13.7	5.7 8.5 13.6		5.2 8.5 11.4	2.8 8.8 12.0	1.8 5.5 10.4	2.5 4.8 9.2	1.3 - 2.6 4.8 8.7	3.0 - 2.1 4.5 9.7	3.1 - 1.9 4.3 9.1	3.8 - 1.6 4.7 8.6	4.5 - 1.1 5.6 8.9	4.5 - 0.9 7.8 4.3	6.0 1.2 6.1 4.5	6.0 2.3 1.8 5.4 4.6	5.8 5.1 2.5 5.5 4.3	6.7 5.3 1.8 5.3 4.1	5.7 4.0 1.8 5.9 4.4	6.0 4.5 1.6 4.7 4.6	5.9 4.6 1.4 5.6 5.2	5.8 5.6 1.4 4.7 4.3	5.5 5.2 1.4 3.7 5.2	5.4 5.3 1.6 3.6 6.2	5.9 4.8 1.9 3.6 4.9	6.0 1.9 5.5	1.7 5.6	1.3 5.3	WTPI-F, 107.9 (AC/J) WHHH-F, 96.3 (B) WNDE, 1260 (S) WNOU-F, 93.1 (CHR) WRZX-F, 103.3 (AOR)
WTLC-F WYJZ-F WYXB-F WGLD-F	12.0 - - 7.8	7.0 - - 9.4	5.8 - 8.9	5.1 - - 7.7	4.2 - 9.3		2.4 - - 9.3	2.0 - - 9.5	2.8	2.8 - - 8.7	3.1 - - 7.4	4.5 - 8.2	3.4	3.7 - 8.7	2.8 - - 7.0	2.9 - - 7.4	2.9 - - 7.4	4.1 - 7.0	2.9 - 0.6 5.2	1.5 - 5.2 3.1	1.7 - 0.4 6.0 3.6	1.7 0.9 - 5.5 5.4	0.9 1.6 - 4.6 5.8	0.6 2.0 - 5.1 5.7	0.9 2.3 1.8 6.0 5.5	1.3 2.0 1.8 5.3 5.3	1.8 2.6 1.9 6.1 6.3	5.1 2.1 5.6	4.9	1.8 4.6	WTLC, 1310 (G) WTLC-F, 106.7 (B/AC) WYJZ-F, 100.9 (J) WYXB-F, 105.7 (SAC) WGLD-F, 104.5 (O)
WXLW WXNT WSYW WNTS WEDJ-F	5.0 15.1 3.3	3.8 12.6 4.0 3.0	3.5 10.9 4.2	2.7 8.3 3.7 1.4	1.5 10.7 2.6		1.7 9.1 3.3 0.4	0.3 9.0 2.8 0.6	0.4 8.7 2.4 0.5	7.1 1.3 0.7	5.4 1.4 0.7	0.5 3.8 1.2 0.5 0.3	0.2 2.1 0.9	0.8 1.7 0.5 -	0.4 1.2 0.9	2.0 1.0 0.3	0.2 1.0 - 0.4 0.7	0.3 0.3 0.3 -	0.8	0.5 1.0 - - 0.4	0.4 1.2 0.3 0.5 0.4	0.5 3.3 - 0.4 0.6	0.5 3.4 - 0.5 0.7	3.6 - - 1.0	0.5 3.1 0.8 0.5 0.3	0.6 3.3 - - 0.4	- 2.9 - - 1.0		0.6 0.8 -	0.7 1.0 0.8 0.1 0.7	WXLW, 950 (S) WXNT, 1430 (T) WSYW, 810 (S) WNTS, 1590 (REL) WEDJ-F, 107.1 (SP)
WGRL-F WTTS-F				•	:					:		•	•	•	•	•			1.4	1.0 1.5	1.8 1.8	1.3 2.0	0.9 2.4	4.0 2.3	1.6 2.7	1.3 2.8	0.9 2.2		2.8 2.4	1.9 2.7	WGRL-F, 93.9 (REL) WTTS-F, 92.3 (AOR)
																12± C	IME DA	TINO	e												
			WIBC WFBC WENS WZPL WFMS	ù-F ò-F .•F	79 32.8 15.6	:	80 30.3 13.8 - 23.5	81 33.3 17.8 - 18.9 16.4	19.9	83 32.4 18.4 18.6 22.6 17.1	84 32.3 19.8 17.2 32.7 14.2	23.0	86 29.5 25.3 18.8 21.5 18.1	27.6 19.5	25.1	89 23.5 27.1 19.3 27.3	90 23.8 26.9 17.6 26.6 21.7	24.2 25.9 20.0 24.9 21.6	\$\frac{92}{22.3} \\ 27.6 \\ 16.8 \\ 22.6 \\ 23.3 \end{array}	18.6 17.8	18.9 19.0	95 18.4 26.3 15.9 14.8 23.6	96 19.4 25.4 16.9 16.0 22.8	26.2 17.4 17.3	98 21.0 24.1 18.4 18.9 21.7	99 18.3 23.4 16.6 19.3 21.4	2000 17.7 22.6 15.9 15.6 21.3	22.0 12.4 13.7	22.3 10.5 11.9	23.0 8.9	
			WFBC WENS WZPL	1.F 6.F .F 6.F F 1.F 5.F	32.8 15.6	:	30.3 13.8 - 23.5 15.5 - 17.8 18.1	33.3 17.8 18.9 16.4	33.3 18.3 20.2 19.9 15.3 - 7.7 16.4	32.4 18.4 18.6 22.6	32.3 19.8 17.2 32.7	28.6 25.1 17.3 23.0	29.5 25.3 18.8 21.5	26.1 27.6 19.5 21.7 19.7 9.9 6.0 15.7	24.8 25.1 18.3 24.7	89 23.5 27.1 19.3 27.3	90 23.8 26.9 17.6 26.6	91 24.2 25.9 20.0 24.9	92 22.3 27.6 16.8 22.6	25.1 25.8 18.6 17.8 28.0	21.2 25.5 18.9 19.0 24.5	18.4 26.3 15.9 14.8	19.4 25.4 16.9 16.0 22.8 11.6 12.0 6.5 17.5	18.3 26.2 17.4 17.3 23.3	21.0 24.1 18.4 18.9 21.7 11.0 14.4 4.7 12.9	18.3 23.4 16.6 19.3	17.7 22.6 15.9 15.6	17.7 22.0 12.4 13.7 18.0 9.3 13.1 6.7	14.8 22.3 10.5 11.9 22.1 8.3 14.2 5.7 16.3	13.8 23.0 8.9 11.4	
			WFBC WENS WZPL WFMS WTPI- WHHI- WNDE	1.F 3.F 3.F 4.F 5.F 4.F 5.F 4.F 6.F 6.F 6.F 6.F	32.8 15.6 12.9 18.6 19.1		30.3 13.8 - 23.5 15.5 - 17.8 18.1 21.1	33.3 17.8 - 18.9 16.4 - 13.7 19.5 21.8 7.5	33.3 18.3 20.2 19.9 15.3 - 7.7 16.4 21.1	32.4 18.4 18.6 22.6 17.1 - 8.8 15.4	32.3 19.8 17.2 32.7 14.2 - 8.6 16.4 17.3	28.6 25.1 17.3 23.0 14.6 5.9 - 7.5 17.0	29.5 25.3 18.8 21.5 18.1 6.8 - 5.7 15.5 18.5	26.1 27.6 19.5 21.7 19.7 9.9 - 6.0 15.7 17.9	24.8 25.1 18.3 24.7 19.6 9.8 - 4.8 13.6 14.9	89 23.5 27.1 19.3 27.3 21.7 8.9 3.7 19.4 14.6	90 23.8 26.9 17.6 26.6 21.7 11.9 - 5.2 15.4 7.9 5.8 -	91 24.2 25.9 20.0 24.9 21.6 13.3 5.6 5.3 15.1 12.8 6.3	92 22.3 27.6 16.8 22.6 23.3 14.5 13.2 10.8 16.3 11.9 2.9 - 0.7	25.1 25.8 18.6 17.8 28.0 15.3 11.6 7.4 15.6 8.3 4.0	21.2 25.5 18.9 19.0 24.5 11.5 12.4 8.1 19.8 12.1 3.3 0.9 12.3	18.4 26.3 15.9 14.8 23.6 12.3 6.8 15.0 12.4 3.3 3.3	19.4 25.4 16.9 16.0 22.8 11.6 12.0 6.5 17.5	18.3 26.2 17.4 17.3 23.3 12.1 13.8 6.2 14.2 11.7 1.7 4.7 - 9.9	21.0 24.1 18.4 18.9 21.7 11.0 14.4 4.7 12.9 12.9 2.2 6.0 3.4 12.6	18.3 23.4 16.6 19.3 21.4 11.3 14.1 7.0 10.6 14.3 3.1 5.5 4.5	17.7 22.6 15.9 15.6 21.3 10.9 13.9 6.1 16.0 12.1 4.6 6.4 5.2	17.7 22.0 12.4 13.7 18.0 9.3 13.1 6.7 15.5 12.4 2.5	14.8 22.3 10.5 11.9 22.1 8.3 14.2 5.7 16.3 11.9 3.0 8.7 5.8	13.8 23.0 8.9 11.4 21.4 8.9 15.5 5.0 15.8 11.9 3.5 8.9 5.3 10.8	
			WFBC WENS WZPL WFMS WTPI- WHHE WNOU WRZX WTLC WTLC WYJZ WYXB	1.F 6.F 6.F 6.F 6.F 7.F 7.F 7.F 7.F 7.F 7.F 7.F 7.F 7.F 7	32.8 15.6 - 12.9 - 18.6 19.1 21.2		30.3 13.8 - 23.5 15.5 - 17.8 18.1 21.1 12.6 -	33.3 17.8 - 18.9 16.4 - 13.7 19.5 21.8 7.5 - 14.3	33.3 18.3 20.2 19.9 15.3 7.7 16.4 21.1 10.6	32.4 18.4 18.6 22.6 17.1 - 8.8 15.4 17.6	32.3 19.8 17.2 32.7 14.2 - 8.6 16.4 17.3 - 9.2	28.6 25.1 17.3 23.0 14.6 5.9 7.5 17.0 18.4 6.9 12.2	29.5 25.3 18.8 21.5 18.1 6.8	26.1 27.6 19.5 21.7 19.7 9.9 - 6.0 15.7 17.9 5.9 - 12.9	24.8 25.1 18.3 24.7 19.6 9.8 - 4.8 13.6 14.9 5.1 - 12.3	89 23.5 27.1 19.3 27.3 21.7 8.9 3.7 19.4 14.6 5.4 - - 12.4	90 23.8 26.9 17.6 26.6 21.7 11.9 5.2 15.4 7.9 5.8 - 12.9 -	91 24.2 25.9 20.0 24.9 21.6 13.3 5.6 5.3 15.1 12.8 6.3 -	92 22.3 27.6 16.8 22.6 23.3 14.5 13.2 10.8 16.3 11.9 2.9 0.7 11.4	25.1 25.8 18.6 17.8 28.0 15.3 11.6 7.4 15.6 8.3 4.0 11.9 8.2 2.4 2.2	21.2 25.5 18.9 19.0 24.5 11.5 12.4 8.1 19.8 12.1 3.3 0.9 12.3 9.3 2.0 4.2 0.4 1.2	18.4 26.3 15.9 14.8 23.6 12.3 6.8 15.0 12.4 3.3 3.3	19.4 25.4 16.9 16.0 22.8 11.6 12.0 6.5 17.5 12.3 2.6 4.1	18.3 26.2 17.4 17.3 23.3 12.1 13.8 6.2 14.2 11.7 1.7 4.7 - 9.9 12.0	21.0 24.1 18.4 18.9 21.7 11.0 14.4 4.7 12.9 12.9 2.2 6.0 3.4 12.6 12.5	18.3 23.4 16.6 19.3 21.4 11.3 14.1 7.0 10.6 14.3 3.1 5.5 4.5 12.1 12.5	17.7 22.6 15.9 15.6 21.3 10.9 13.9 6.1 16.0 12.1 4.6 6.4 5.2	17.7 22.0 12.4 13.7 18.0 9.3 13.1 6.7 15.5 12.4 2.5 10.0 5.3 12.5 13.2 -	14.8 22.3 10.5 11.9 22.1 8.3 14.2 5.7 16.3 11.9 3.0 8.7 5.8 11.5 14.5 2.4 2.7	13.8 23.0 8.9 11.4 21.4 8.9 15.5 5.0 15.8 11.9 3.5 8.9 5.3 10.8 13.7	

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	High Billio <u>Statio</u>	ng	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>List</u>	
1976	\$ 13.6	••	••	••	••	**	••	••	••	15.0 %	43.2 %	••	••		1976
1977	16.2	19.1 %	••	••	••	••	••	••	••	15.4	47.1	17	+		1977
1978	18.4	12.6	••	••	••	••	••	••	••	15.2	49.9	19	••	••	1978
1979	19.8	7.6	••	••	••		••		••	15.1	51.9	19	••	••	1979
1980	21.6	9.1	••	••	••	••	••	••	••	15.5	58.1	21	••	••	1980
1981	25.0	15.7	1.18	\$ 21.19	6.2	.0042	••	••	••	16.8	64.6	21	••	••	1981
1982	27.0	8.0	1.12	22.88	6.6	.0044	••	••	••	18.0	65.0	21	••	••	1982
1983	29.3	8.5	1.19	23.08	7.1	.0045	.311	••		17.6	67.0	22	••	••	1983
1984	33.0	12.6	1.19	27.73	7.6	.0044	.355	WIBC	7.3	17.4	66.5	21	14	••	1984
1985	38.0	15.2	1.21	31.62	8.1	.0044	.405	WIBC	8.0	17.4	68.6	19	13	••	1985
1986	40.0	5.3	1.22	32.79	8.5	.0045	.437	WIBC	8.4	17.3	70.1	18	12	••	1986
1987	43.8	9.5	1.23	35.61	8.9	.0049	.470	WIBC	9.2	17.0	74.0	20	12	6.38	1987
1988	46.5	7.3	1.24	37.50	9.1	.0051	.499	WIBC	9.3	16.3	76.7	19	11	6.0	1988
1989	48.2	3.7	1,32	38.56	10.5	.0046	.517	WFBQ-F	9.0	17.7	79.8	20	11.5	6.3	1989
1990	50.3	4.4	1.37	39.92	12.1	.0044	.550	WFBQ-F	10.2	17.1	77.6	21	11.5	6.8	1990
1991	47.0	-6.6	1.39	32.00	12.6	.0037	.521	WFBQ-F	10.0	17.2	76.6	20	11	9.0	1991
1992	46.4	-1.3	1.42	32.68	13.0	.0036	.520	WFBQ-F	10.9	16.3	80.7	19	11	9.7	1992
1993	50.1	8.0	1.45	34.55	13.7	.0037	.546	WFBQ-F	11.1	15.6	81.7	22	12	8.3	1993
1994	55.9	11.6	1.47	38.02	14.4	.0039	.621	WFBQ-F	12.5	15.5	83.2	24	12.5	8.9	1994
1995	62.0	10.9	1.48	41.89	15.0	.0041	.682	WFBQ-F	14.0	15.3	80.5	22	13	8.3	1995
1996	65.6	5.8	1.50	43.73	18.2	.0036	.732	WFBQ-F	14.6	15.6	82.6	24	13.5	9.3	1996
1997	70.8	7.9	1.51	46.89	19.0	.0037	.783	WFBQ-F	15.0	14.1	84.7	23	14	8.1	1997
1998	77.8	9.9	1.53	50.85	20.0	.0039	.860	WFBQ-F	15.7	15.1	84.1	27	14.5	8.6	1998
1999	85.1	8.1	1,55	54.90	21.4	.0040	.957	WFBQ-F	16.5	14.7	80.4	24	14	10.6	1999
2000	90.0	5.8	1.56	52.55	23.5	.0038	1.007	WFBQ-F	15.7	14.2	76.3	24	14.5	10.0	2000
2001	88.0	-2.2	1.62	54.32	24.7	.0036	.988	WFBQ-F	14.9	14.0	84.7	26	14.5	10.3	2001
2002	99.8	NM	1.64	60.85	25.6	.0039	1.152	WFBQ-F	15.7	13.7	85.7	24	••	12.9	2002
2003	103.8	4.0	1.66	62.53	26.7	.0039	1.150	WFBQ-F	16.7	13.2	86.7	27	15.5	12.0	2003
						<u>!</u>	MAJOR STATIONS	- JANUARY 2	004						

WIBC WNDE WSYW WTLC WXLW WXNT	1070 50KW (DA-N) 1260 50KW (DA-N) 810 250W (DAYS) 1310 5KW/1KW (DA-2) 950 5KW/117W (DA-2) 1430 5KW (DA-N)	Talk Sports Hispanic Gospel Sports Talk	Emmis Clear Channel Radio One Entercom	WGRL-F WHHH-F WNOU-F WRZX-F WTLC-F	96.3 93.1 103.3	3.3KW@453 3.3KW@285 13KW@1023 18KW@850 6KW@279 (DA)	Oldies-80's Black CHR AOR Black AC	Susquehanna Radio One Emmis Clear Channel Radio One
WEDJ-F WENS-F WFBQ-F WFMS-F WGLD-F	107.1 8KW@604 97.1 23KW@731 (DA) 94.7 58KW@804 95.5 13KW@990 104.5 50KW@492	Hispanic AC AOR/Talk Country Oldies	Emmis Clear Channel Susquehanna Susquehanna	WTPI-F WTTS-F WYJZ-F WYXB-F WZPL-F	92.3 100.9 105.7	22KW@762 37KW@1090 6KW@328 50KW@492 (DA) 19KW@774	AC/Jazz AOR Jazz Soft AC AC-Modern	Entercom Sarkes Tarzian Radio One Emmis Entercom

					. 0	VIII V	Ulin	1/0					
CHR/AOR	<u>77</u> 31	<u>80</u> 33	<u>82</u> 22	CHR AOR/CL	84 21 10	<u>87</u> 12 17	90 14 16		<u>92</u> 14 20		9 <u>5</u> 5 22	9 <u>8</u> 12 20	2000 9 20
MOR/AC	21	18	27	MOR/FS AC/OLD	19 10	16 14	17 23		13 14	AC OLDIES	9 7 8	10 7 10	See talk 10 7
COUNTRY	18	18	19		15	14	15		20	010,10	23	16	15
BTFL/EZ/SAC	18	17	15		7	9	1	SOFT AC	6		7	7	7
								JULIAC	U		'	,	'
NEWS/TALK SPORTS	••		4			••	1		4		1	2	10 3
BLACK/URBAN	10	10	12		7	9	7		8		11	10	9
SMOOTH JAZZ	**	••	**		••	••	••		••		••	1	2
STANDARDS	••	••	••		5	4	3		1		3	4	3
HISPANIC	••	••	••		••	••	••		••		••	••	1
RELIG/GOSPEL CLASSICAL	2	2	2		3	3	2				2	2	4 2
OLASSICAL	**				••	••	•-		••		**	'	2
STATION NOT	<u>ES</u>												
(Major call letter	and forn	nat cha	nges)									
WZPL-F	WSMJ	-F until	79; W	/IKS-F until 8	3; Brie	fly tried	disco	in 81-82; CH	R/AC	in 96			
WENS-F	WSVL	-F until	81										
WNDE	CHR	ntil 80;	AC ur	ntil changing	to aldie	s in 82	; Talk	in 89; Sports	in 95				
WFBQ-F	CHR	ntil 78											
WRZX-F	WXTZ	F and	EZ un	til 889; WMJ	C-F and	d AC ur	ntil 90;	WFXF-F and	Clas	ssic AOR ur	ntil 92		
WTLC				C by 81; Ne 6; WTLC and				ALF and Stan	dards	in 82;			
WNOU-F								F and Oldies 998; CHR an			00		
WXNT								y in late 86; E MYS and Sta			89;		
WYXB-F	WTLC	F until	2001:	Black until 2	001								
wsyw				ntil 83; Nosta n back to Cla				until 89 and 998	Gosp	et then to C	lassica	l;	
WEDJ-F	WSYW	/-F and	Class	ical until 99									
WYJZ-F	WIRE-	F until l	ate 90)'s									
WGLD-F	WGRL	-F until	97; C	ountry untit 9	7								
WGRL-F	WXTZ	F until.	; Fro	m EZ to Blac	:k/Oldie	s in 95	; Jazz	in 96; Count	y and	WGRL-F in	97		

WTLC-F

WGGR-F until 98; WBKS until 2001

FORMAT SHARES (%)

MAJOR STATION TRANSACTIONS: 1970 to 2003

1972 WXTZ-F	From Rollins to Mid America	\$ 500,00	ın
1973 WTLC-F	Sold to Frank Lloyd	369,00	
1972 WNDE, WFBQ-F	From Time-Life to Rahall	3,050,00	
1972 WFMS-F	Sold to Susquehanna	605,00	
1974 WNTS	Sold to Sam Smulyan	488.00	
1974 WXLW		715,00	
1978 WZPL-F	From Paul Braden to Heftel	1,300,00	00
1981 WTUX		1,300,00	00
1981 WTLC-F	Sold to BENI	3,700.00	
1981 WENS-F	Sold to Emmis	1,200,00	00
1983 WIBC, WEAG-F	From Fairbanks to Blair	21,000,00	00
1984 WTUX	From Embrescia to New Systems	875,00	00
1985 WNDE, WFBQ-F	From Gulf to Taft	10,600,00	00
1985 WZPL-F	From Heftel to Yde	11,000,00	00
1986 WIRE, WXTZ-F	From Mid America to WIN	12,750,00	00
1986 WTUX, WTLC-F	From New Systems to Panache	NA NA	4
1986 WZPL-F	From Yde to Booth	13,000,00	00
1986 WTPI-F		8,500,00	00
1987 WIBC, WKLR-F	From Blair to Sconnix	25,000,00	30
1988 WXTZ, WMJC-F	From WIN to ML	16,000,00	00
1989 WTPI-F	From Somerset to Pinnacle	13,100,00	00
1991 WNDE-F	From Great America to Broadcast Alchemy	33,000,00	00
1993 WCKN, WRZX-F	From WIN to Broadcast Alchemy	N	IA
1993 WRJC-F	From Butter University to Susquehanna	7,200,00	00
1994 WZPL-F	From Booth to Mystar	10,800,00	00
1994 WMYS	From Secret to Myslar	575,00)0
1994 WIBC, WKLR-F	From Sconnix to Emmis	26,000,00	00
1995 WGGR-F	Sold to WHHH owner	2,150,00)0
1996 WFBQ-F	From Secret to SFX	88,000,00	
1996 WRZX-F	From Secret to SFX	20,000,00)0
1996 WNDE	From Secret to SFX	2,000,00	00
1997 WIRE-F (100,9)	Sold to WHHH owner	1,200,00)(
1997 WGLD-F	Sold to Susquehanna	4,300,00)0
1997 WTLC A/F	From Panache to Emmis	15,000,00	ю
1997 WFBQ-F	From SFX to Chancellor	118,000,00	ю
1997 WRZX-F	From SFX to Chancellor	30,000,00)0
1997 WNDE	From SFX to Chancellor	3,000,00	
2000 WBKS-F,WHHH-F,WYJZ-F	Sold to Radio One	40,000,00	
2001 WTLC A/F	From Emmis to Radio One	Intellectual Property De	
2003 WXIR-F (Plainfield)	Sold to ABC	5,600,00	
2003 WBRI		1,500,00	Ю
2004 WXNT, WTPI-F, WZPL-F	From MyStar to Entercom	73,500,00	
2004 WKLU-F (Brownsburg)		6,200,00	Ю

HIGHEST BILLING STATIONS

1984		1985		1986		1987	<u>,</u>	1988		1989	
1 WIBC	7.5	WIBC	8.0	WIBC	8.4	WIBC	9.2	WIBC	9.3	WFBQ-F	9.0
2 WZPL-F	4.0	WFBQ-F	5.0	WFBQ-F	5.5	WFBQ-F	8.2	WFBQ-F	8.2	WIBC	8.3
3 WENS-F	3.3	WZPL-F	4.2	WFMS-F	4.4	WFMS-F	5.2	WFMS-F	5.6	WFMS-F	6.0
4 WFBQ-F	3.1	WENS-F	4.0	WENS-F	4.0	WENS-F	4.8	WENS-F	4.9	WKLR-F	5.1
5 WXTZ-F	2.6	WXTZ-F	3.4	WZPL-F	3.5	WZPL-F	3.7	WZPL-F	3.9	WENS-F	4.8
6 WFMS-F	2.5	WFMS-F	3.1	WXTZ-F	2.8	WXTZ-F	2.9	WXTZ-F	3.1	WZPL-F	3.7
7 WIRE	2.3	WNAP-F	2.7	WEAG-F	2.5	WTLC-F	2.7	WKLR-F	3.0	WTLC-F	2.9
8 WNAP-F	2.1	WTLC-F	2.3	WTLC-F	2.4	WKLR-F	2.1	WTLC-F	2.8	WMJC-F	2.6
9 WTLC-F	2.0			WTPI-F	1.3	WTPI-F	1.5	WTPI-F	2.1	WTPI-F	2.4
10				WNDE	1.2			WIRE	1.0	WXTZ	1.0
1990		1991		1992		199:	3	1994		1995	
1 WFBQ-F	10.2	WFBQ-F	10.0	WFBQ-F	10.9	WFBQ-F	11.1	WFBQ-F	12.5	WFBQ-F	14.0
2 WIBC	8.5	WIBC	8.2	WFMS-F	6.9	WFMS-F	8.7	WFMS-F	10.7	WFMS-F	10.9
3 WFMS-F	5.8	WFMS-F	5.4	WIBC	6.3	WIBC	5.7	WIBC	6.3	WIBC	7.4
4 WKLR-F	5.0	WZPL-F	4.5	WENS-F	4.6	WENS-F	5.3	WENS-F	6.0	WENS-F	6.1
5 WZPL-F	4.7	WENS-F	4.4	WZPL-F	4.5	WTPI-F	3.5	WTPI-F	4.4	WNAP-F	5.0
6 WENS-F	4.0	WKLR-F	3.7	WTPI-F	3.2	WZPL-F	3.4	WNAP-F	3.5	WTPI-F	4.2
7 WTLC-F	3.2	WTPI-F	3.0	WXLR-F	3.2	WXLR-F	3.0	WTLC-A/F	3.1	WTLC-A/F	3.5
8 WTPI-F	2.3	WTLC-F	3.0	WTLC-A/F	2.9	WTLC-F	2.8	WZPL-F	2.7	WRZX-F	3.4
9 WFXF-F	2.0	WFXF-A/F	2.3	WRZX-F	1.6	WHHH-F	1.7	WRZX-F	2.5	WZPL-F	2.7
10 WTUX	0.7	WTUX	0.7	WHHH-F	0.7	WRZX-F	1.5	WHHH-F	1.8	WGRL-F	2.6
11								WGRL-F	1.8	WHHH-F	1.9
1996		1997		1998		1999	9	2000		2001	
1 WFBQ-F	14.6	WFBQ-F	15.0	WFBQ-F	15.7	WFBQ-F	16.5	WFBQ-F	15.7	WFBQ-F	14.9
2 WFMS-F	10.2	WFMS-F	10.1	WFMS-F	12.6	WFMS-F	13.2	WFMS-F	14.0	WFMS-F	13.4
3 WIBC	8.2	WIBC	9.4	WIBC	7.9	WIBC	8.5	WIBC	9.1	WIBC	8.6
4 WENS-F	6.4	WENS-F	6.7	WENS-F	7.1	WENS-F	7.3	WZPL-F	6.7	WRZX-F	6.8
5 WTPI-F	4.7	WTPI-F	5.1	WTPI-F	5.0	WGLD-F	5.6	WENS-F	6.4	WENS-F	6.3
6 WNAP-F	3.8	WNAP-F	4.4	WRZX-F	4.3	WZPL-F	5.5	WRZX-F	6.2	WGLD-F	6.2
7 WRZX-F	3.7	WRZX-F	4.0	WGLD-F	4.3	WRZX-F	5.2	WGLD-F	6.0	WTLC-F	5.7
8 WGRL-F	3.5	WGRL-F	3.3	WZPL-F	4.2	WTLC-F	5.0	WTLC-F	5.8	WZPL-F	5.5
9 WTLC-A/F	3.4	WTLC-A/F	3.1	WNAP-F	4.1	WTPI-F	4.7	WTP1-F	5.7	WTPI-F	5.1
10 WZPL-F	2.3	WHHH-F	3.1	WTLC-F	3.5	WHHH-F	3.9	WHHH-F	4.4	WHHH-F	4.0
11 WHHH-F	2.3	WZPL-F	3.0	WHHH-F	3.2	WNAP-F	3.3	WNOU-F	2.4	WNOU-F	2.9
2002		2003						DUNCAN'S CO	MMENTS	*	

1 WFBQ-F

2 WFMS-F

4 WRZX-F

5 WGLD-F

6 WTLC-F

7 WTPI-F

8 WENS-F

9 WYXB-F

10 WHHH-F

11 WNOU-F

12 WZPL-F

3 WIBC

15.7

13.1

9.5

7.2

7.0

5.5

5.3

5.0

4.9

4.5

4.2

WFBQ-F

WFMS-F

WGLD-F

WTLC-F

WRZX-F

WYXB-F

WHHH-F

WTPI-F

WZPL-F

WENS-F

WNOU-F

WIBC

16.7

14.0

9.7

6.9

6.4

6.3

5.1

5.1

5.0

4.9

4.6

4.2

DUNCAN'S COMMENTS:

At one time I thought Indianapolis would be one of the premier large radio markets. Instead it has been a good radio market. During the 1990's the markets growth rate was well below that of many other markets. The most attractive feature of the market is a comparatively low number of viable stations.

WFBQ has been one of the most successful stations in the US. There are two reasons for this success: Bob and Tom. Besides this wonderful morning team WFBQ is a rather ordinary station. I estimate that Bob and Tom generate about 65% of WFBQ's total revenue.

WFMS has been a fine Country station. If Bob and Tom ever retire WFMS would immediately become the highest billing station. Emmis did a good job bringing WIBC back to life during the mid-1990's. Finally, WHHH was an "80-90" drop-in. It has become a very successful station; one of the most successful 80-90 stations.

1994				1995					1996		
1 Emmis \$	15.8	(28.0)	1 Emmis	\$	18.5	(30.0)	1	SFX	\$	18.9	(29.0)
2 Secret	14.8	(27.0)	2 Secret		17.9	(29.0)	2	Emmis		18.4	(28.0)
3 Susquehanna	12.5	(22.0)	3 Susquehanna		13.5	(22.0)	3	Susquehanna		13.7	(21.0)
4 Mystar	7.1	(13.0)	4 Mystar		7.2	(12.0)	4	Mystar		7.5	(11.0)
			5 Panache		3.5	(6.0)	5	Panache		3.5	(5.0)
							6	WHHH/WGGR		2.5	(4.0)
1997				1998					1999		
1 Emmis \$	23.6	(33.0)	1 Emmis	\$	22.9	(29.0)	1	Emmis	\$	24.4	(29.0)
2 Capstar	19.6	(28.0)	2 Capstar		20.8	(27.0)	2	Clear Channel		22.8	(27.0)
3 Susquehanna	14	(20.0)	3 Susquehanna		18.8	(24.0)	3	Susquehanna		20.5	(24.0)
4 Mystar	8.8	(12.0)	4 Mystar		9.9	(13.0)	4	Mystar		10.8	(13.0)
5 WHHH-F et.al	3.5	(5.0)	5 WHHH-F et.al		4.1	(5.0)	5	Radio One		4.9	(6.0)
2000				2001					2002		
1 Emmis \$	24.0	(26.7)	1 Clear Channel	\$	23.5	(27.0)	1	Clear Channel		24.8	
2 Clear Channel	23.8	(26.5)	2 Susquehanna		20.6	(23.0)	2	Emmis		23.6	
3 Susquehanna	21.2	(24.0)	3 Emmis		19.6	(22.0)	3	Susquehanna		22.1	
4 Mystar	13.4	(15.0)	4 Mystar		11.3	(13.0)	4	Radio One		11.7	
5 Radio One	6.2	(7.0)	5 Radio One		10.9	(12.0)	5	Entercom		10.2	
				2003							
			1 Clear Channel		24.8			All 2002 and 20	03 finai	ncial da	ita is provided by BIA Financial.
			2 Emmis		23.6						•
			3 Susquehanna		22.9						
			4 Radio One		14.2						
			5 Entercom		10.9						

JACKSON, MS.
12+ METRO SHARE

															12+	METRO	SHAR	E												
WSFZ WJMI-F WJDX WMSI-F WDBT-F	75 16.0 11.4 11.1 8.0 12.8	76 15.1 10.0 17.4 7.4 11.7	77 11.6 16.0 18.8 8.8 12.5	78 14.9 14.0 18.1 12.9 11.4	79 16.7 11.1 16.1 9.6 13.0	80 15.3 20.2 10.0 8.1 14.6		14.9 7.3 14.6	83 9.1 12.9 6.2 11.3 7.6	5.8 14.6 3.6 13.1 8.4	85 5.1 17.1 3.8 14.2 8.6	86 5.1 16.7 2.5 13.3 6.7	87 2.9 18.1 3.8 14.3 5.5	88 1.6 17.8 3.1 14.2 5.9	89 1.6 16.1 2.4 14.7 5.2	90 1.6 15.7 1.6 17.2 5.7	91 2.2 9.6 0.2 18.8 4.7	92 0.7 11.2 0.5 19.0 3.2	93 0.6 10.9 - 16.0 2.7	94 1.0 11.9 - 17.1 3.2	95 0.4 15.0 0.6 12.8 3.0	96 0.5 14.5 1.2 11.4 2.9	97 0.7 16.0 0.8 10.8 2.4	98 - 14.6 1.1 9.0 2.8	99 0.5 13.6 1.2 9.0 3.6	2000 0.7 13.3 1.5 9.4 4.8	01 0.4 10.5 1.1 8.3 3.8	02 0.6 9.8 1.2 7.0 4.0	03 0.4 10.5 1.4 7.7 3.3	WSFZ, 930 (S) WJMI-F, 99.7 (B) WJDX, 620 (S) WMSI-F, 102.9 (C) WDBT-F, 95.5 (CHR)
WOAD WTYX-F WOKJ WJXN WZRX	6.3 7.7 12.0 3.1 3.7	4.0 9.4 8.0 2.0 5.4	3.4 4.7 9.7 -	1.8 5.3 8.5 1.5 3.2	9.3 6.2 5.6 - 0.9	6.2 8.1 4.4 2.8 2.8	5.9 8.8 3.7 4.5 8.2	13.4 6.9 2.3	15.3 12.1 9.7 1.0	12.0 7.9 2.2 1.2	8.0 15.5 1.8 0.5 0.5	7.4 11.6 3.7 0.5 1.0	8.0 9.2 1.2 0.9	5.4 8.8 0.9 0.5 0.4	5.8 6.9 0.9 0.6 1.5	5.9 5.3 - 0.6 0.6	2.5 4.9 - 0.3 0.6	1.6 4.7 - 0.9	0.7 4.5	0.3 3.5	0.6 4.5 2.6	3.7 4.5 2.1	3.5 3.6 2.8	4.0 3.0 2.1	3.2 2.8 4.1	2.6 3.4 2.9	2.3 3.5 2.6	3.4 3.6 2.7	3.0 3.1 - - 2.4	WOAD, 1300 (G) WTYX-F, 94.7 (CH) WOKJ, 1550 (?) WJXN, 1450 (OFF) WZRX, 1590 (G)
WKXI WUSJ-F WYOY-F WJKK-F WSTZ-F	•	0.9	5.6 0.9	2.9 1.5	3.4 0.9	4.0 0.6	3.7	1.0 1.5 0.8	1.2 0.8 4.0 0.4	11.5 5.8 2.7 4.3	10.0 2.0 2.9 2.4	9.6 5.4 1.7 2.9	10.2 4.8 1.2 1.2 6.8	8.1 7.5 - 2.3 6.8	5.9 3.3 3.7 0.5 2.7	6.7 3.6 3.5 0.4 7.0	7.7 5.7 4.5 1.1 5.4	5.4 5.2 3.4 2.6 7.2	6.5 7.1 3.2 0.7 7.5	5.1 9.3 2.2 3.8 7.8	3.5 6.1 3.2 2.7 6.6	0.5 6.6 3.2 2.8 5.9	0.7 4.6 5.8 2.9 5.3	0.4 2.8 8.3 3.7 5.4	1.9 7.1 3.8 5.8	2.7 4.3 2.9 5.1	0.4 2.4 4.0 3.2 6.2	0.6 4.5 3.4 3.2 4.3	0.6 4.7 3.1 4.1 4.2	WKXI, 1400 (BLU) WUSJ-F, 96.3 (C) WYOY-F, 101.7 (CHR) WJKK-F, 98.7 (SAC) WSTZ-F, 106.7 (AOR)
WKKI-F WJNT WFMN-F WHJT-F WJXN-F													1,4	2.2 2.2	5.1 3.3	2.6 2.5	6.3 1.9	10.3 1.4 1.4	10.0 2.8 1.3	6.3 2.9 1.3	6.7 3.7 1.3	7.7 4.5 1.2	8.0 3.5 0.7 0.5	7.7 3.9 1.1 0.5	7.1 3.4 1.6 0.9	6.4 2.5 1.7 1.5 0.4	7.6 2.5 2.2 2.1	8.1 2.6 2.5 2.0 0.8	8.1 3.2 3.3 2.2 2.9	WKXI-F, 107.5 (B/AC) WJNT, 1180 (T) WFMN-F, 97.3 (T) WHJT-F, 93.5 (REL) WJXN-F, 100.9 (B/AC)
WMG0 WQJQ-F WRJH-F WRXW-F WYJS-F																		0.4	0.6	1.2 1.0 0.7	0.9 0.9 - 2.1	1.6 0.7 0.9 3.0	1.9 0.7 0.5 3.6 0.5	2.1 1.6 0.5 3.1 1.1	1.2 4.5 0.5 2.8 1.3	2.6 3.9 2.1 2.6 2.1	2.0 3.1 4.0 2.5 2.0	1.3 3.2 3.7 3.6 1.3	1.5 2.8 3.9 3.1 1.9	WMGO, 1370 (G) WQJQ-F, 105.1 (O) WRJH-F, 97.7 (B) WRXW-F, 93.9 (AOR) WYJS-F, 105.9 (B/O)
															12+ /	CUME RA	TING													
					<u>79</u>	80	<u>81</u>	82	<u>83</u>	84	85	86	<u>87</u>	88	89	90 90	91	92	93	94	<u>95</u>	96	97	98	99	2000	<u>01</u>	<u>02</u>	03	
			WSFZ WJMI- WJDX WMSI- WDBT	F	30.5 17.4 37.1 18.9 18.0	30.7 26.3 25.3 16.6 19.9	23.5 24.3 24.8 20.9 20.5	24.0 28.0 25.2 25.3	24.5 27.2 23.8 22.3 15.9	16.3 26.1 13.2 23.4 17.5	13.5 29.3 12.4 25.4 18.1	12.3 26.8 12.4 24.4 15.3	7.5 27.7 10.7 25.6 13.7	7.2 28.8 8.9 26.9 13.8	6.8 29.0 8.7 27.3 13.4	5.7 28.1 8.3 26.3 17.1	7.6 23.5 2.9 31.5 16.9	4.4 23.1 2.2 34.5 9.8	6.2 22.9 - 30.9 9.0	3.1 25.6 • 30.6	4.1 27.2 4.7 24.3 11.3	3.5 24.5 4.3 22.0 9.2	3.9 27.5 5.0 21.7 11.5	25.9 4.1 20.4 8.1	2.3 23.8 4.2 19.5 14.8	3.4 23.6 4.8 19.1 12.7	2.4 24.5 5.2 18.9 16.1	1.9 23.5 4.4 18.4 18.0	2.3 22.9 5.9 19.1 15.0	
			WOAD WTYX WOKJ WJXN WZRX	·F	16.2 15.6 16.2	17.4 18.8 13.7	16.2 19.2 10.7 8.8 13.5		25.8 23.9 17.5 7.0	24.2 22.0 12.2 4.2	19.4 27.7 10.3 2.4 1.7	20.2 24.8 10.7 3.0 2.5	19.0 23.0 6.2 2.7	15.6 22.7 7.4 3.3 0.8	16.8 21.9 3.5 1.5 2.8	16.6 17.3 • 2.8 2.7	9.2 16.4 • 2.5 2.2	5.2 12.0 - 2.5	5.2 12.6 2.3	3.0 15.3 2.9	4.0 14.3	9.3 13.3 5.3	9.4 10.8 4.5	7.6 10.5 4.9	7.5 9.2 5.1	6.4 10.8 8.3	8.3 9.1 6.1	8.6 9.4 4.6	8.3 10.1 5.5	
			WKXI WUSJ- WYOY WJKK- WSTZ-	-F -F	7.7 4.3	2.2	:	5.1 7.9	5.3 4.9 2.8 2.8	17.4 12.9 - 14.3	14.7 8.2 8.4 11.6	17.2 12.6 5.1 9.9	16.1 14.8 4.3 1.8 13.3	18.5 18.7 4.5 11.9	13.5 12.9 12.8 2.6 6.9	9.3 8.3 2.4 10.8	15.1 13.9 11.5 5.9 12.0	13.0 15.9 8.0 10.0 14.2	1.5 19.7 11.2 6.8 16.3	9.4 19.0 7.7 15.0 13.3	8.4 17.5 7.5 9.6 13.4	2.9 18.2 11.4 9.0 13.1	2.9 12.5 16.5 8.8 14.5	2.2 7.2 20.4 11.6 13.1	9.3 15.8 10.2 10.6	11.1 14.1 8.1 11.6	2.1 9.1 13.7 10.1 12.5	2.1 12.6 12.3 9.2 9.4	1.3 12.2 11.7 10.3 9.4	
			MYXN- MYWN MYWN MYXI-I	-F F									3.6	4.3 5.3	12.3 6.7	10.2 3.7	13.9 6.4	20.3 5.7 3.6	21.1 7.1 3.6	16.2 6.1 5.7	19.5 7.4 5.8	20.0 8.3 4.7	20.2 7.5 3.7 3.5	17.2 8.4 5.1 3.8	18.7 7.7 7.8 4.7	15.6 7.4 6.3 6.6 1.5	19.8 5.7 5.8 4.7	19.0 5.4 7.8 5.7 3.2	16.4 6.8 9.3 7.9 10.2	
			WMGC															1.9		1.8 3.1	2.5 5.2	3.2 3.5	4.0 4.4	3.6 12.6	2.3 12.7	5.0 10.9	3.0 9.8	2.0 10.2	2.9 7.8	

JACKSON, MS.

								-							
	Market <u>Revenue</u>	Revenue <u>Change</u>	Population		Retail Sales	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Bili	hest ilng <u>tions</u>	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Station <u>Listening</u>	
1976	4.2								••	15.8 %	43.1 %				1976
1977	4.7	11.9 %								13.8	44.9	14			1977
1978	5.4	14.9								14.3	46.7	12			1978
1979	6.0	11.1	• -	••		• •	• •	••	••	13.5	44.0	11	• •	• •	1979
1980	6.1	1.7					• •		• •	13.1	53.7	13			1980
1981	6.6	8.2	.368	17.93	1.6	.0040				13.9	50.9	12			1981
1982	7.3	10.6	.377	19.36	1.7	.0041			**	18,1	56.0	15			1982
1983	8.0	9.6	.386	20.36	1.9	.0040	.079		* *	18.4	51.5	16	12		1983
1984	8.7	8.9	.391	22.25	2.1	.0041	.094	WMSI-F	1.5	18.7	60.0	16	12		1984
1985	9.7	11.5	.394	24.43	2.2	.0040	.102	WMSI-F	2.3	17.5	66.8	16	12		1985
1986	9.1	-6.2	.402	23.09	2.5	.0040	.111	WMSI-F	2.4	18.6	66.7	17	12		1986
1987	9.6	5.5	.395	24.30	2.3	.0042	.116	WMSI-F	2.6	18.3	66.8	18	11.5	7.5	1987
1988	10.0	4.2	.396	25.25	2.4	.0041	.131	WMSI-F	2.8	17.0	73.9	18	8.5	11.8	1988
1989	11.1	11.0	.396	28.03	2.8	.0040	.131	WMSI-F	3.3	19.4	73.0	19	9	15.4	1989
1990	11.4	2.7	.397	28.72	2.9	.0038	.134	WMSI-F	3.3	18.4	75.0	19	9.5	14.9	1990
1991	12.1	6.1	.399	30.32	3.0	.0040	.150	WMSI-F	3.6	18.1	77.0	21	10.5	19.6	1991
1992	12.7	5.8	.403	31.51	3.1	.0041	.158	WMSI-F	3.7	17.7	85.5	19	11	19.1	1992
1993	12.3	-2.9	.410	30.00	3.3	.0037	.155	WMSI-F	3.2	16.6	82 4	17	11	20.6	1993
1994	13.2	7.5	.416	31.74	3.6	.0037	.168	WMSI-F	4.0	17.1	87.5	20	11	20.7	1994
1995	14.2	7.6	.417	34.05	3.9	.0037	.175			17.0	84.0		10.5		
1995		7.0						WMSI-F WMSI-F	4.5			19		19.0	1995
	15.2		.421	36.10	4.3	.0035	.186		4.4	16.2	83.5	22	12	18.1	1996
1997	17.0	6.6	.427	37.94	4.4	.0037	.201	WMSI-F	4.5	17.9	81.4	25	12.5	15 6	1997
1998	16.7	-1.8	.434	38.48	4.6	.0036	.201	WMSI-F	4.2	15.8	83.3	24	13	16.8	1998
1999	17.6	5.1	.438	40.18	4.9	.0036	.222	WMSI-F	4.4	15.6	80.1	24	13.5	20.9	1999
2000	21.8	NM	.440	49.55	5.6	.0039	.274	WMSI-F	4 5	15.1	84.5	21	14.5	20.6	2000
2001	21.9	-0.5	.441	49.66	5.9	.0037	.284	WMSI-F	4.3	15.7	85.5	22	14.5	22.8	2001
2002	23.5	7.3	.445	52.81	6.1	.0039	.292	WMSI-F	4.6	14.4	85.3	26		19.1	2002
2003	23.4	0.4	.450	52.00	6.3	.0037	.281	WMSI-F	4.7	13.4	82.2	25	15.5	16.8	2003
							MAJOR STAT	IONS - JANUAR	RY 2004						
			MJDX	620 5KW/1KW (DA-N)		Sports C	lear Channel	WDBT-F	95.5 100KW@111	15 CHF	? Clas	ar Channel			
				1180 50KW/500W (DA-N		Talk	ica Granner	WFMN-F	97.3 20KW@367			onalije.			
				1400 1KW			nner City	WHJT-F	93.5 6KW@328	Reli					
				1370 1KW/27W		Gospel	iner ony	WJKK-F	98.7 100KW@945			South			
				1300 5KW/1KW			nner City	WJMI-F	99.7 100KW@106			r City			
			WSFZ	930 5KW/3.6KW (DA-N)		Sports		WJXN-F	100.9 39KW@551	Blac	k/AC	Flinn			
				1590 5KW/1KW (DA-2)		•	lear Channel	WKXI-F	107.5 98KW@951		WAC	Inner City			
								WMSI-F	102.9 100KW@188			Clear Channel			
								WQJQ-F	105.1 100KW@981			Clear Channel			
								WRJH-F	97.7 6KW@289	Blac		Oldar Orialistes			
								441/211-1	31.1 01.44@203	DIAC	n				

WRXW-F

WSTZ-F

WTYX-F

WUSJ-F WYJS-F WYOY-F 93.9 25KW@328 106.7 85KW@1886 94.7 100KW@1117 96.3 100KW@1411 105.9 23KW@735 101.7 50KW@456 (DA)

AOR

AOR

Classic Hits Country
Blues/ Black Oldies
CHR/AC Backyard

New South

Clear Channel Backyard New South Inner City

JACKSON, MS.

FORMAT SHARES (%)	MAJOR STATION TRANSACTIONS: 1970 to 2003

CHR/AOR	<u>77</u> 30	<u>80</u> 27	<u>82</u> 22	CHR AOR/CL	84 13 3	87 17	<u>90</u> 14 8		92 3 9		9 <u>5</u> 8 8	9 <u>8</u> 11 5	2000 10 6
MOR/AC	12	16	8	MOR/FS AC/OLD	6 10	4 11	10		10	AC OLDIES	1 5	4	See Talk
COUNTRY BTFL/EZ/SAC	7 13	8 15	19 8		14 9	16 6	23 4		30	OLDILO	24	19	15
								SOFT AC	3		4	5	3
NEWS/TALK SPORTS					••	• •	2		3		6	4	8 3
BLACK/URBAN SMOOTH JAZZ	31	31	37		32	30	27		30		34	29	30
STANDARDS HISPANIC	••	••	2		••	••	1		1		3	4	5
RELIGIGOSPEL CLASSICAL	4	4	3		13	16	10		11		7	13	10

STATION NOTES

(Major call letter and format changes)

WMSI WZZQ and CHR until 82

WTYX-F WKXI-F until 79; Black until 79; CHR until 90; Oldies until 96

WUSJ WJFX until 81; WXLY until 84; WYYN until 87; WSLI-F until 90;

WJDX until 98; Country until 84; AC until 98

WDBT-F WLIN until 89; WOHT until 92; WKQB until 93; EZ until 89;

CHR until 93; County until 99; WKTF until 99

WYOY-F WEQZ and AOR until 89; WLIN until 96; EZ until 93; AC until 96

WJKK-F WQMV until 87; WCKO until 89; WIIN until 95; CHR until 87; AOR until 89; County until 97

WOKJ (1550) Disappeared after 1989

WJXN (1450) Silent in early 2000's

WKX1 WJQS and Country until 84; WOAD until 96

WOAD WRBC until 79; WKXI until 96; News until 78; MOR until 80; Black until mid-90's

WZRX WWUN until 78; WYIG until 80; WCCL until 85; CHR until 78; AC or Oldies until 86; Standards until 92

WSFZ WSLI until 03; MOR/FS until 85; Talk until 95

WJDS until 98; Soft AC until 95

WQJQ-F W8KJ until 98; Country until 98; Black/Oldies until 99

WRXW-F WVIV until 02; Standards until 02

WYJS-F Religion until 99

1973 WJMI-F		\$ 141,000
1978 WKXI		581,000
1979 WZRX		567,000
1981 WJDX, WMSI-F	Sold to Keymarket	4,437,000
1983 WLSI, WYYN-F	Sold to Osborn & Reynolds	2,750,000
1983 WOAD		250,000
1984 WKKE		348,000
1985 WJDX, WMS1-F	From Keymarket to Sterling Comm	N/A
1986 WZRX	Sold to Lewis	200,000
1986 WOKJ, WJMI-F	From Roden to Holt	455,000
1986 WOAD	.	N/A
1988 WOAD	Sold to Hoft	450,000
1988 WOKJ	Sold by Holt	100,000
1988 WDHT-F		2,400,000
1989 WJDX, WTYX-F	From Sterling to Capstar	14,000,000
1989 WKXI, WTYX-F	From Love to Opus	5,100,000
1990 WSLI AF 1993 WKQB-F	From Osborn-Reynold to Spur Austin From Jenne to SFX	3,500,000
1993 MVGB-L	From Jenne to SFX	1,150,000
1993 WKXI-F	Sold to Opus	1,450,000
1994 WOAD	From Holt to Opus	N/A
1994 WLRM, WLIN-F	Sold to New South	750,000
1995 WTYX-F	Sold by Holt	1,900,000
1996 WZRX, WSTZ-F 1996 WJDX-F	From Lewis to SFX	3,500,000
1930 WJDA-F	From Spur to SFX	3,000,000
1996 WKXI-AF, WOAD, WJMI-F	Sold to Benchmark	15,000,000
1996 WOAD	From Benchmark to Capstar	1,000,000
1996 WKXI-AF	From Benchmark to Capstar	4,400,000
1996 WJMI-F	From Benchmark to Capstar	9,600,000
1997 WJDS	From SFX to Capstar	1,900,000
1997 WZRX	From SFX to Capstar	1,000,000
1997 WSTZ-F	From SFX to Capstar	8,300,000
1997 WKTF-F	From SFX to Capstar	4,900,000
1997 WJDX-F	From SFX to Capstar	6,800,000
1997 WMSI-F	From SFX to Capstar	21,600,000
1997 WOAD, WKXI-AF, WJMI-F	From Capstar to Clear Channel	20,000,000
1997 WJXN-F (92.9: Utica)	Sold to Finn	800,000
1997 WWDF (720)	Sold to Willis	N/A
1998 WVIV-F	Sold to WTYX-F owner	850,000
1998 WSLI (930)	From Spur Capital to Clear Channel	325,000
1998 WBKJ-F	Swapped with Capstar	WJDX-F
1999 WYJS-F	Sold to Clear Channel	3,400,000
1999 WKXS-F	Sold to New South	5,000,000
1999	All Capstar/AMFM stations sold to Clear Channel	
1999 WRJH-F (97.7)	Discount to Change Change Little Control	1,600,000
2000 WKXI, WOAD, WJMI-F, WKXI-F, WYJS-F	Divested by Clear Channel to Inner City	•••
2002 WTYX-F, WVIV-F	Sold to Backyard (Drake)	5,000,000

JACKSON, MS.

HIGHEST BILLING STATIONS

1984 1 WMSI-F 2 WJMI-F 3 WTYX-F 4 WKXI 5 WLIN-F 6 WYYN-F 7 8 9	1.5 1.0 0.8 0.7 0.6 0.5	1985 WMSI-F WTYX-F WKXI WJMI-F WLIN-F	2.3 1.5 1.0 1.0 0.7	1986 WMSI-F WTYX-F WJMI-F WKXI WLIN-F WYYN-F	2.4 1.7 1.4 0.9 0.8 0.7	1987 WMSI-F WTYX-F OKJ/JMI WKXI	2.6 1.7 1.6 0.6	1988 WMSI-F WTYX-F OKJ/JMI WSLI AF	2.8 2.0 1.9 1.3	1989 WMSI-F OADIJMI WTYX-F WSLI AF	3.3 2.5 1.8 1.4
								485		40	
1990		1991		1992		1993		1994		1995	
1 WMSI-F	3.3	WMSI-F	3.6	WMSI-F	3.7	WMSI-F	3.2	WMSI-F	4.0	WMSI-F	4.5
2 WJMI-F	2.2	JMI/OAD	2.2	WJMI-F	1.8	WJMI-F	1.7 1.3	WSTZ-F WJDX-F	1.5	WJMI-F	1.7 1.6
3 WTYX-F 4 WSTZ-F	1.7 1.0	WTYX-F WSTZ-F	1.7 1.0	WTYX-F WSTZ-F	1.6 1.3	WSTZ-F WJDX-F	1.3	WJMI-F	1.4 1.3	WSTZ-F WJDX-F	1.6
5 WOHT-F	0.8	WOHT-F	0.82	WJDX-F	0.8	WTYX-F	1.1	WKXI-F	1.1	WTYX-F	1.0
6	0.0	WJDX-F	0.8	WKXI-F	0.6	WKXI-F	1.0	WTYX-F	1.0	WKTF-F	1.0
7 8 9 10 11											
1996		1997		1998		1999		2000		2001	
1 WMSI-F	4.4	WMSI-F	4.5	WMSI-F	4.2	WMSI-F	4.4	WMSI-F	4.5	WMSI-F	4.3
2 WJMI-F	2.4	WSTZ-F	2.3	WJMI-F	3.2	WJMI-F	3.3	WJMI-F	3.5	WJMI-F	3.4
3 WSTZ-F	2.1	WJDX-F	2.3	WSTZ-F	2.3	WSTZ-F	2.3	WSTZ-F	2.9	WSTZ-F	2.8
4 WDJX-F	1.8	WJMI-F	2.2	WKXI AF	1.5	WKXI-F	1.8	WKXI-F	2.0	WKXI-F	2.0
5 WTYX-F	1.1	WTYX-F	1.2	WYOY-F	1.2	WYOY-F	1.2	WYOY-F	1.2	WYOY-F	1.6
6 WKXI AF	1.0	WKTF-F	0.9	WTYX-F	0.9	WTYX-F	0.8	WDBT-F	1.1	WDBT-F	1.3
7		WKXI AF	0.8			WJNT	0.7	WQJQ-F	1.0	WQJQ-F	1.0
8								WTYX-F	0.9	WTYX-F	0.8
9											
10											
11											
2002		2002					DII	NCAN'E COM	ENTE.		
2002	4.5	2003	4.6					NCAN'S COMM		- 1 -4 5	
1 WMSI-F	4.6	WMSI-F	4.9					nall radio marke			
2 WKXI-F	3.1	WKXI-F	2.9			_		commercial sta		-	
3 WJMI-F	2.6	WJMI-F	2.6					lines in any mar			~
4 WSTZ-F	2.6 1.5	WSTZ-F WTYX-F	1.9 1.7				y nigh. F	finally, the numb	Der of VIA	ule stations has	s neen
5 WTYX-F 6 WYOY-F	1.5 1.4	WYOY-F	1.7		steadily I	ncreasing.					
7 WHLH-F	1.4	WYOY-F WJKK-F	1.0		WMSLba	s heen a ver	SUCCESS	sful station. How	vever la	am selecting \A/	IMI as
8 8	1.4	WUSJ-F	0.9					ili has managed			
_		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			310110	.,	****	managed	.5 11101111	10 · J. die 3	- Copic
9		WHLH-F	0.9		many nev	w competitors	in its for	mat.			
9 10		WHLH-F WQJQ-F	0.9 0.9		many nev	w competitors	in its for	mat.			

<u>1994</u>	1995	<u>1996</u>	
1 SFX \$ 4.7 (35.6)	1 SFX \$	5.7 (40.1) 1 SFX \$ 9.1 (59.5)	
2 Holt 2.3 (17.4)	2 WKXI, WJMI et.al.	2.4 (16.9) 2 Capstar 3.0 (19.7)	
	3 WSLI, WJDX	1.7 (12.0) 3 WTYX-F 1.1 (7.2)	
	4 Lewis	1.7 (12.0) 4 New South 0.9 (5.9)	
1997	1998	1999	
1 Capstar \$ 10.2 (59.8)	1 Capstar \$	7.8 (46.6) 1 Clear Channel \$ 7.6 (43.2)	
2 Clear Channel 3.3 (19.5)	2 Clear Channel	4.0 (24.0) 2 Inner City 5.4 (30.7)	
3 WTYX-F 1.2 (7.1)	3 New South	1.6 (9.8) 3 New South 1.7 (9.5)	
4 New South 0.9 (5.5)	4 WTYX, WVIV	1.3 (7.7) 4 WTYX, WVIV 1.2 (6.7)	
2000	<u> 2001</u>	2002	
1 Clear Channel \$ 10.1 (46.4)	1 Clear Channel S	9.7 (44.5) 1 Clear Channel \$ 10.1	
2 Inner City 6.3 (29.0)	2 Inner City	6.2 (28.1) 2 Inner City 6.3	
3 New South 2.1 (9.8)	3 New South	3.1 (13.9) 3 New South 2.9	
4 WTYX, WVIV 1.3 (5.7)	4 WTYX, WVIV	1.2 (5.6) 4 Backyard 1.7	
	2003		
	1 Clear Channel \$	9.2 All 2002 and 2003 financial data is provided by	BIA Financial
	2 Inner City	6.2	Dirit indiriolar.
	3 New South	2.9	
	4 Backyard	2.4	
	5		

JACKSONVILLE

															12	+ METRO	SHA	RE												
WEJZ-F WKQL-F WQIK-F WMXQ-F WFYV-F	75 15.3 6.6 • 10.0	76 17.5 6.7 4.5 5.7	77 13.6 6.0 6.3 10.4	78 14.9 6.4 6.9 14.7	79 11.6 5.1 9.5 13.2	80 12.5 4.1 11.9 13.5 6.5	81 11.0 6.3 12.8 13.4 11.1	10.4 9.6 10.0	83 11.4 8.0 9.5 11.0 11.1	84 10.4 8.6 9.5 12.6 13.2	85 7.6 7.6 9.9 14.2 10.1	86 4.0 6.3 9.1 8.5 7.6	87 3.2 8.5 10.8 6.0 9.4	3.6 8.2 10.3 6.4 9.4	7.0 5.7 11.3 5.3 7.9	<u>90</u> 8.4 7.2 9.5 5.7 8.3	6.5 12.8 6.0	5.3 11.9 6.2	5.5 11.7 4.7	94 8.1 5.5 11.5 4.6 8.7	95 7.4 5.4 10.4 4.1 10.5	96 6.7 5.3 9.3 4.3 8.0	97 6.8 6.0 8.6 3.6 8.6	98 7.2 6.0 7.1 3.1 7.8	99 6.4 5.7 7.4 2.8 8.0	2000 6.0 5.8 6.9 3.1 7.8	01 6.9 5.6 6.5 5.4 6.9	02 6.4 6.3 5.8 4.6 6.4	03 7.0 5.9 6.0 4.4 6.5	WEJZ-F, 96.1 (SAC) WKQL-F, 96.9 (O) WQIK-F, 99.1 (C) WMXQ-F, 102.9 (O-80) WFYV-F, 104.5 (CL AOR)
WJAX WAPE-F WCGL WOKV WZNZ	4.7 6.6 9.6 4.3	4.1 3.3 12.6 8.8	5.9 3.2 9.8 10.7	2.6 3.8 10.5 7.0	1.7 8.9 1.8 7.6 9.4	1.6 2.6 1.9 7.6 7.2	1.8 5.2 2.7 6.0 4.7	5.5 5.2 3.1	0.6 5.6 2.7 2.7 5.8	0.8 8.4 1.8 0.9 4.6	1.2 8.6 2.7 1.2 2.3	1.1 17.9 2.9 1.7 2.7	0.2 18.5 4.2 - 0.5	1.1 16.9 3.1 0.1 0.6	1.0 13.9 1.7 0.3 0.7	0.6 12.0 2.7 0.6	11.0 1.9	1.8	1.7	7.3 1.2	6.9 1.5 - 0.5	7.2 1.0 5.3	8.0 0.7 3.9	0.4 8.6 1.1 4.6	0.3 9.5 1.3 4.3	8.0 1.0 4.9 2.5	6.9 1.2 5.6	6.4 1.0 5.4 0.4	5.0 0.8 7.0 0.6	WJAX, 1220 (ST) WAPE-F, 95.1 (CHR) WCGL, 1360 (G) WOKV, 690 (N/T) WZNZ, 1460 (S)
WJGR WBWL WROO-F WZAZ WSOL-F	7.0	5.6 4.0	6.7 4.0	6.4 2.9 2.3	8.1 1.7 3.0	6.8 1.0 3.2 1.0	3.9 2.0 2.2	2.1	3.4 1.6 9.0 1.8	1.8 3.0 5.5 3.8	1.8 2.6 4.4 5.2	1.1 2.9 4.6 3.0	1.2 2.9 5.2 3.4	0.8 2.7 6.6 2.1	0.7 3.7 4.3 3.1 2.9	0.5 3.3 4.1 2.9 6.0	3.6 5.2 1.4	3.6 7.4 1.1	5.9 7.2 1.5	0.5 4.5 7.2 1.5 5.0	0.5 4.3 6.5 0.7 6.0	0.5 0.8 6.2 1.6 5.2	0.7 1.1 6.3 2.5 5.7	0.5 1.7 5.3 2.9 6.9	0.4 1.3 5.3 3.0 7.7	1.0 5.3 3.1 7.1	0.7 4.1 3.4 7.2	3.7 2.8 7.1	0.2 4.0 2.5 6.9	WJGR, 1320 (T) WBWL, 600 (KID) WROO-F, 107.3 (C) WZAZ, 1400 (G) WSOL-F, 101.5 (B/AC)
WJBT-F WPLA-F WSVE WWRR-F WBGB-F												0.8	3.5 1.5	6.3 2.1	4.4 1.5 3.1	3.4 0.3 2.4 2.5	3.0 1.8	2.8 2.5	2.3	5.9 2.9 2.3 0.4	5.3 2.8 2.0 0.5	5.8 4.4 0.8 2.9 0.5	5.8 4.4 1.4 2.5 1.3	6.3 4.5 0.6 1.8 1.2	5.7 5.1 0.9 1.6 1.4	7.4 5.3 0.6 1.4	6.2 4.1 0.7 1.4 2.5	6.3 4.7 0.8 2.1 3.2	5.9 4.7 0.5 2.1 3.0	WJBT-F, 92.7 (B) WPLA-F, 93.3 (AOR) WSVE, 1280 (G) WWRR-F, 100.7 (CH) WBGB-F, 106.5 (REL)
WFKS-F WFXJ WHJX-F WJSJ-F																		0.6	0.7 0.9	1.4 1.3 0.5	3.1 1.5 -	2.8 1.6 0.6	3.1 1.3 0.8	3.2 1.3 0.4	2.8 1.0	3.1 1.1 2.0	3.5 1.3 • 1.1	3.5 1.3 1.4 0.9	3.4 1.2 1.5 2.4	WFKS-F, 97.9 (CHR) WFXJ, 930 (S) WHJX-F, 105.7 (B) WJSJ-F, 105.3 (J)
			WEJZ- WKQL WQIK- WMXC WFYV- WJAX WAPE WCGL WOKE WZNZ WSOL WJBT- WPLA WPLA WPLA WWVEF		79 22.9 14.5 20.0 31.8 - 5.6 12.0 21.1 10.0 11.9 7.4	80 19.1 11.6 18.6 28.8 11.1 6.3 8.8 20.5 13.6	81 22.3 8.7 18.6 27.5 14.8 - 7.6 17.2 8.6 9.7 - 6.4	29.0 17.9 5.4 13.5 6.9 14.5	83 19.1 20.4 20.9 28.3 22.2 5.0 11.4 4.6 7.5 13.5 8.7 5.3 16.2 5.5	3.2 13.4 - 3.2 12.9 5.5 6.9 13.8	18.4 6.1 17.0 - 3.5 7.9 3.9 6.5	4.1 5.7 8.2 3.6 6.9 10.6	17.2 16.3 13.0 29.6 5.2 2.6 2.4 3.4 6.9 8.6 5.4	88 9.1 20.0 18.5 16.3 13.0 2.6 31.3 2.7 - - 1.8 7.3 12.4 4.9 11.3	89 13.6 15.6 19.4 14.9 14.5 2.2 28.2 3.0 - 1.6 2.7 6.7 9.6 6.0		91 18.7 15.8 23.1 18.2 15.9 26.6 3.6 3.3 2.5 8.4 12.8 4.0 11.7 8.0 8.2 2.8	92 20.2 13.0 24.3 16.9 16.3 20.9 4.3 3.8 1.8 1.9 11.7 16.1 3.3 9.9 6.3 10.4	13.9 21.0 13.5 16.8 22.8 3.8 3.0 13.3 17.0 8.5 12.5 3.2	2.5 10.8 15.0 3.8 12.8	12.6 10.9 11.1 4.6	2.3 12.0 - 2.1 3.4 14.3 4.8 9.3	1.8 5.9 12.8 5.2 12.2	13.5	99 15.2 16.1 16.3 9.0 14.6 0.8 25.1 2.3 10.1 - 2.7 6.4 12.6 5.7 13.2 13.9 13.1 1.9 4.3		13.6 14.6	12.9 13.3 19.4 2.2	12.5 14.9	
			WFKS WFXJ WHJX WHJX-	·F															3.1 4.7	5.1 5.0	8.0 5.9	0.9 6.9 4.8	3.5 7.6 4.9 3.6	3.6 8.1 4.7	4.8 8.7 4.0	- 12.5 5.5 - 5.5	7.4 12.7 4.4 -	6.8 13.4 4.3 5.1 4.6	7.3 12.1 4.4 5.3	

JACKSONVILLE

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	Highes Billing Station	3	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	5.5									13.9 %	41.3 %			• •	1976
1977	6.7	14.5 %		• •	• •				• •	15.3	41.0	19		• •	1977
1978	8.2	22.3				• •	• •	••		14.9	47.3	21	• •	• •	1978
1979	7.8	-4.9	••	• •	• •	• •	••	••	••	14.9	58.0	22	• •	• •	1979
1980	7.6	-2.6		••			••			14.9	58.5	25		• •	1980
1981	8.8	15.7	.755	11.66	3.7	.0024				14.6	66.4	22		••	1981
1982	9.9	12.5	.760	13.02	3.9	.0025				17.7	66.0	22		••	1982
1983	11.6	17.2	.769	15.08	4.1	.0028	.108			18.2	73.7	27	15	• •	1983
1984	14.0	20.7	.789	17.74	4.6	.0031	.147	WIVY-F	2.7	18.2	76.7	21	14		1984
1985	16.7	19.3	.818	20.95	4.8	.0033	.188	WIVY-F	3.5	16.7	78.4	24	13	• •	1985
1986	19.0	13.8	.829	21.59	5.5	.0034	.242	WIVY-F	3.7	17.4	78.0	22	12	• •	1986
1987	19.2	1.1	.890	21.57	6.0	.0032	.246	WAPE-F	3.8	16.5	79.0	21	11	19.5	1987
1988	22.5	17.2	.918	24.51	6.5	.0035	.277	WAPE-F	4.3	16.4	84.0	20	10	16.9	1988
1989	23.5	4.4	.924	25.05	6.9	.0034	.292	WAPE-F	4.6	15.7	81.8	28	10	18.0	1989
1990	24.5	4.3	.927	25.87	7.3	.0033	.300	WAPE-F	4.6	16.8	83.3	21	10.5	18.0	1990
1991	24.2	-1.2	.938	25.80	7.5	.0032	.296	WAPE-F	4.3	16.4	84.1	27	11.5	17.9	1991
1992	25.6	6.0	.956	26.78	8.1	.0032	.311	WQIK-F	4.9	16.7	88.8	23	11	16.7	1992
1993	26.8	4.5	.973	27.54	9.1	.0029	.332	WQIK-F	5.0	15.9	86.2	22	12	18.8	1993
1994	31.1	15.6	.980	31.73	10.0	.0031	.388	WQIK-F	5.5	16.2	83.7	25	12	17.5	1994
1995	35.5	9.5	.985	36.05	9.1	.0039	.428	WQIK-F	5.8	16.2	84.8	24	13.5	16.2	1995
1996	36.5	2.8	1.00	36.50	9.7	.0038	.442	WQIK-F	5.8	16.6	85.5	25	13.5	16.1	1996
1997	41.8	14.5	1.03	40.58	10.7	.0039	.489	WFYV-F	5.9	15.5	86.3	25	14.5	14.1	1997
1998	47.4	13.2	1.07	44.30	11.3	.0042	.552	WFYV-F	6.8	16.0	85.8	25	15	13.2	1998
1999	50.1	5.4	1.09	45.93	12.3	.0041	.599	WFYV-F	7.4	15.4	86.2	26	14	15.7	1999
2000	54.8	9.4	1.09	50.09	14.7	.0037	.641	WAPE-F	9.0	14.8	84.5	27	16	13.9	2000
2001	51.9	-5.3	1,12	46.34	14.3	.0036	.618	WFYV-F	7.7	15.6	85.3	23	16	14.7	2001
2002	60.8	NM	1,14	53.33	14.9	.0041	.750	WFYV-F	8.2	13.4	83.7	25	• •	17.8	2002
2003	62.3	2.5	1.16	53.70	15.5	.0040	.750	WFYV-F	8.5	14.0	85.7	28	16.5	16.1	2003
							MAJOR STATIC	NS - JANUARY	2004						

WBWL	600	5KW (DA-N)	Kids	Disney/ABC	WAPE-F	95.1	100KW@984	CHR	Cox
WCGL	1360	5KW/89W	Gospel		WBGB-F	106.5	6KW@328	Religion	Salem
WFXJ	930	5KW (DA-N)	Sports	Clear Channel	WEJZ-F	96.1	100KW@984	Soft AC	Renda
WOKV	690	50KW/10KW (DA-N)	News/Talk	Сох	WFKS-F	97.9	13KW@991	CHR	Clear Channel
MSÁE	1280	5KW/133W	Cospet	Willia	WEYV-E	104.5	100KW@1014	Classic AUR	Lox
WZAZ	1400	1KW	Gospel	Salem					
WZNZ	1460	5KW (DA-2)	Sports	Salem	WHJX-F	105.7	6KW@328	Black	
					WJBT-F	92.7	2.6KW@505	Black	Clear Channel
					WJSJ-F	105.3	3.9KW@410	Jazz	
					WKQL-F	96.9	100KW@1014	Oldies	Cox
					WMXQ-F	102.9	98KW@1014	Oldies-80's	Cox
					WPLA-F	93.3	50KW@462	AOR-Modern	Clear Channel
					WQIK-F	99.1	100KW@991	Country	Clear Channel
					WROO-F	107.3	98KW@991	Country	Clear Channel
					WSOL-F	101.5	100KW@1463	Black/AC	Clear Channel
					wwrr-F	100.7	36KW@1463	Classic Hits	Renda

FORM/	AT SH	ARES	1%

CHR/AOR	<u>77</u> 36	<u>80</u> 36	<u>82</u> 25	CHR AOR/CL	84 14 16	<u>87</u> 22 13	90 16 15		92 8 14		9 <u>5</u> 9 16	9 <u>8</u> 12 16	2000 8 15
MOR/AC	13	3	17	MOR/FS AC/OLD	9	1 23	18		14	AC OLDIES	5 11	5 8	See Talk 2 11
COUNTRY	14	23	20		19	22	15		24	0	22	15	16
BTFL/EZ/SAC	20	18	11		13	4	10	SOFT AC	12		9	9	8
NEWS/TALK SPORTS	1	2	1		4	3	3		8		9	5 4	9 3
BLACK/URBAN SMOOTH JAZZ	13	15	13		21	8	15		12		14	17 4	20
STANDARDS HISPANIC	••	••	2				1		1				1
RELIG/GOSPEL CLASSICAL	5	4	10		4	8	7		7		5	5	7

STATION NOTES

(Major call letter and format changes)

WKQL-F WPDQ until 76; WAIV until 90; CHR until 76; AC until 90

WROO-F WJEE until 81; WCRJ until 91; EZ until 81
WEJZ-F WKTZ and EZ until 85; WLCS and AC until 87
WAPE-F AOR until 81; Black until 86; WJAX until 86

WWRR-F WIOI until 91; WOKV until 92; WBYB until 95; Classic AOR until 91;

News/Talk until 92; Black/AC until 96; Oldies-70's until 97

WJBT-F WPDQ until 89; WZAZ until 91

WZNZ WPDQ untit 87; WRQL until 88; WFYV until 92; Black until 87;

Oldies until 88; AOR until 92

WMXQ-F WIVY untit 97; CHR to AC by Mid 80's; AC until 99

WSOL-F WHJX until 95

WPLA-F WAIA until 95; Classic AOR until 95

WJSJ-F WXGV until 03

WBWL WMBR until 77; WSNY until 80; WAIV until 81; CHR until 76; AC until 80;

Began News/Talk around 83; WOKV until 96; News/Talk until 96
WOKV WAPE until 85; WJAX until 87; WAPE until 89; WPDQ until 96;

CHR until 81; Country until 82; Religion until 87; CHR until 89

WZAZ WERD until 84

WJGR WVOJ until 83; WQIK until 93; Country until 93

WJAX WKTZ until 84; Black until 86; WRXJ until ---; Oldies until ---

WFKS-F WSTF until 95; WFSJ until 00; Oldies until 95; Oldies-80's until 96; Jazz until 00

WHJX-F WXQL until 02

WBGB-F WTLK until 98; Talk until 98; AOR until 99

Note: I have missed quite a few call letter changes and format changes for AM stations in the years prior to 86.

JACKSONVILLE

JACKSONVILLE	4070 to 2002	
MAJOR STATION TRANSACTIONS 1970 WJAX	Sold to Sis Kaplan	\$ 1,480,000
1971 WROS, WIVY-F	Solu to Sis Napian	320,000
1975 WOKV, WAIV-F	From Belk to Rounsaville	650,000 + WPDQ AM
1975 WPDQ	From Rounsaville to Belk to Mel Lin	750,000
1975 WCGL	From Mel Lin to Ed Winton	175,000
1976 WEXI, WIVY-F	Sold to Infinity	1,250,000
1976 WEXI 1979 WPDQ	Sold by Infinity Sold to BENI	250,000
1979 WFYV-F	Sold to BENI	1,360,000 920,000
1979 WZAZ	Sold to Gilliam	488,000
1979 WKTZ AF	Sold to Beck Ross	2,500,000
1981 WJAX	From Sis to Eastman	1,835,000
1981 WOKV/WIAV-F	From Rounsaville to Affiliated	3,000,000
1981 WCRJ AF	Sold to Abel	2,093,000
1982 WQIK 1982 WZAZ	From Gulf to Rowland Sold to Gilliam	600,000
1982 WFYV-F	From BENI to Metroplex	734,000 2,850,000
1982 WRXJ (7)	Sold by Eastman	1,000,000
1983 WRXJ, WAPE-F	Sold to Statewide	3,100,000
1984 WQIK AF	Sold to Jacor	5,000,000
1984 WZAZ		350,000
1984 WIVY-F	From Infinity to Gilmore	6,500,000
1985 WCRJ AF	From S & F to Justice	4,000,000
1985 WEXI 1985 WROS	Sold to Cood Nove	450.000
1985 WRXJ, WAPE-F	Sold to Good News Sold to Statewide by Silver Star	525,000 5,200,000
1985 WPDQ	From BENI to Metroplex	785,000
1985 WBIX	Sold to Sudbrink	436,000
1985 WRXJ-AM	From Statewide to Kravis (the old WRXJ donated to Jones College by Kravis)	750,000
1986 WCRJ	Sold by Justice	380,000
1986 WCRJ-F	From Justice to Hoker	6,000,000
1986 WOKV, WAIV-F	From Affiliated to EZ	10,100,000
1986 WZAZ 1987 WXOZ	Sold to Willis	325,000 275,000
1987 WRXJ	From Kravis to Hoker	1,000,000
1987 WEJZ-F	From Kravis to WIN	6,500,000
1988 WIVY-F	From Gilmore to Taylor	8,130,000
1988 WEJZ-F	From WIN to ML	8,000,000
1989 WQIK AF		(cancelled) 16,000,000
1989 WPDQ-F (Green Cove)		1,440,000
1989 WAPE	From Evergreen to Genesis (Maduri)	875,000
1989 WRXJ, WCRJ-F 1989 WCGL	From Hoker to Ragan Henry	(cancelled) 8,600,000
1989 WEJZ-F	From ML to Renda	510,000 7,000,000
1989 WQIK AF	From Jacor to Capstar	(cancelled)13,000,000
1991 WCRJ-F	From Hoker to Paxson	3,500,000
1991 WRXJ		425.000
1991 WZAZ AF	Sold out of Bankruptcy	2,025,000
1991 WRXJ	Sold to Paxson	435,000
1992 WOKV, WKQL-F	From EZ to Prism	3,750,000
1992 WAIA-F (St. Mary's) 1992 WFYV-F	From Rowland to Paxson From Metroplex to Evergreen	2,000,000
1993 WPDQ	From Genesis to Prism	8,000,000 400,000
1993 WAPE-F/WFYV-F	From Evergreen to Omni/America	19,700,000
1993 WFKS-S (Palatka)	From Heritage Bdcst to Osborn	2,900,000
1994 WCRJ		500,000
1994 WIVV-F	From Taylor to Prism	7,000,000
1995 WVOJ	Sold by Timm	275.000
1995 WHJX-F (Brunswick, GA) 1995 WSVE	Sold to Jacor Sold to Willis	4,500,000 338,000
1995 WZAZ, WJBT-F	From by UNC to Jacor	3,750,000
1995 WAPE-F, WFYV-F	From OmniAmerica to Citicasters (CNCLD)	43,000,000
1995 WXTL (Jacksonville Bch)	Sold by Sudbrink	665,000
1995 WFKS-F, WWRD-F	From Osborn to Renda	6,500,000
(Jacksonville/Oaytona Bch ar		***
1996 WPDQ 1996 WOKV	From Prism to SFX From Prism to SFX	500,000
110114	CONTINUED: NEXT PAGE	2,900,000
	THE STANDARD OF THE STANDARD STANDARD	

JACKSONVILLE

HIGHEST	D11 I	1110	CTAT	FION

1984		1985		1986		1987		1988	4.3	1989 WAPE-F	4.0
1 WIVY-F	2.7	WIVY-F	3.5	WIVY-F	3.7 3.5	WAPE-F WAIV-F	3.8 3.6	WAPE-F WQIK AF	4.3	WAPE-F WQIK AF	4.6 4.3
2 WFYV-F	2.2 1.7	WAIV-F WQIK AF	3.0 2.7	OKV/AIV WQIK AF	2.8	WQIK AF	3.4	WAIV-F	4.1	WFYV-F	3.2
3 WAIV-F 4 WQIK-F	1.7	WFYV-F	2.6	WFYV-F	2.6	WIVY-F	2.9	WIVY-F	3.3	WAIV-F	3.1
5 WCRJ-F	1.5	WLCS-F	1.9	WAPE-F	1.9	WFYV-F	2.4	WFYV-F	2.8	WIVY-F	3.0
6 WKTZ-F	1.3	WCRJ-F	1.4	WLCS-F	1.8	WCRJ-F	1.2	WCRJ-F	1.4	WCRJ-F	1.5
7	1.5	WJAX-F	1.0	WCRJ-F	1.5	WEJZ-F	0.7	WEJZ-F	0.8	WEJZ-F	1.4
8		11200-1	1.0	******	1.0	******	0.,	WOKV	0.5	WOKV	0.6
9										WPDQ-F	0.5
10										WIOI-F	0.4
<u>1990</u>		<u>1991</u>		1992		<u>1993</u>		1994		1995	
1 WAPE-F	4.6	WAPE-F	4.3	WQIK-F	4.9	WQIK-F	5.0	WQIK-F	5.5	WQIK-F	5.8
2 WQIK-F	4.3	WQIK AF	4.1	WAPE-F	3.8	WEJZ-F	3.4	WFYV-F	4.1	WFYV-F	4.4
3 WFYV-F	3.3	WFYV AF	3.1	WFYV AF	3.3	WAPE-F	3.3 3.2	WAPE-F WEJZ-F	3.9 3.6	WEJZ-F WAPE-F	4.0 3.6
4 WEJZ-F	2.8 2.5	WEJZ-F	2.7 2.5	WEJZ-F	3.1 2.6	WFYV-F WROO-F	2.9	WROO-F	3.4	WROO-F	3.5
5 WKQL-F 6 WIVY-F	2.5	WKQL-F WIVY-F	2.3	WKQL-F	2.5	WIVY-F	2.6	WKQL-F	2.1	WKQL-F	2.8
7 WCRJ-F	1.7	WHJX-F	1.6	WROO-F	2.1	WKQL-F	1.8	WIVY-F	2.0	WIVY-F	2.3
8 WHJX-F	1.0	WOKV AF	1.5	WHJX-F	1.7	WHJX-F	1.8	WOKV	1.8	WOKV	1.8
9 WOKV	0.6	WCRJ-F	1.3	WOKV	1.2	WOKV	1.2	WHJX-F	1.4	WJBT-F	1.5
10 WIOI-F	0.6	WAIA-F	0.5	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		WAIA-F	0.9	WAIA-F	1.2	WHJX-F	1.4
11	0.0	*******	0.0				0.0				
<u>1996</u>		<u>1997</u>		1998		<u> 1999</u>		<u>2000</u>		<u>2001</u>	
1 WQIK-F	5.8	WFYV-F	5.9	WFYV-F	6.8	WFYV-F	7.4	WAPE-F	9.0	WFYV-F	7.7
2 WFYV-F	5.3	WQIK-F	5.6	WAPE-F	6.5	WAPE-F	6.9	WFYV-F	8.4	WAPE-F	7.5
3 WAPE-F	4.2	WAPE-F	5.2	WQIK-F	5.1	WEJZ-F	4.6	WEJZ-F	4.8	WSOL-F	5.1
4 WEJZ-F	3.7	wokv	4.4	WEJZ-F	4.5	WQIK-F	4.5	WQIK-F	4.6	WQIK-F	3.9
5 WOKV	3.7	WEJZ-F	4.1	WOKV	4.5	WROO-F	4.0	WSOL-F	4.6	WEJZ-F	3.8
6 WROO-F	2.9	WKQL-F	3.2	WROO-F	4.0	WKQL-F	3.1	WKQL-F	4.0	WKQL-F	3.6
7 WKQL-F	2.5	WROO-F	3.2	WKQL-F	3.7	WSOL-F	3.8	WROO-F	3.9	WROO.F	3.2
8 WIVY-F	2.1	WSOL-F	2.4	WSOL-F	3.1	WPLA-F	2.5	WPLA-F	3.2	WOKV	3.2
9 WSOL-F	2.0	WMXQ-F	2.4	WMXQ-F	2.3	worv	2.4	WJBT-F	2.5	WPLA-F	3.0
10 WJBT∙F	1.6	WJBT-F	2.0	WJBT-F	2.0	WJBT-F	2.1	WOKV	2.4	WJBT-F	2.7
11 WPLA-F	1.5	WPLA-F	1.5	WPLA-F	2.0	WMXQ-F	2,1	WMXQ-F	1.7	WMXQ-F	2.5
12								WNZS	1.2	WFKS-F	1.3
13										WFXJ	1.1
2002		2003						UNCAN'S COM	IMENTS		
1 WFYV-F	8.2	WFYV-F	8.5		Jackson	ville has been	a very go	od medium-size	d radio	market as reven	ues grew
2 WAPE-F	7.2	WAPE-F	6.8		seven fo	old between 19	80 and 20	000. Viable stat	ions hav	e Steadily increa	sed in
3 WSOL-F	5.7	WSOL-F	5.8		the last	15 years but th	e revenu	e increases hav	e been e	nough to keep .	Jacksonville
4 WMXQ-F	5.4	WEJZ-F	5.4							arkel has always	
E WEIZE	4.3	WHYO F	5.0		,						_
6 WQIK-F	4.2	WOKV	4.5		No stati	on is clearly a s	tandout i	n Jacksonville.	WOIK.	NEJZ and WAP	E have all
7 WKQL-F	3.9	WKQL-F	4.3		1	itstanding static					
8 WOKV	3.3	WQIK-F	3.7								
9 WPLA-F	3.0	WPLA-F	3.4								
		WPLA-F WJBT-F									
10 WJBT-F	2.8		3.0								
11 WROO-F	2.1	WROO-F	2.6 2.1								
12 WJXR-F	2.0	WJXR-F	2.1								

1 OmniAmerica S 8.0 (25.7) 2 Prism 6.0 (19.3) 3 Jacor 5.5 (17.7) 4 Paxson 5.2 (16.7)	1 Jacor 2 OmniAmerica 3 Prism 4 Paxson 5 Renda	8.0 7.1 5.4	(25.9) (22.5) (20.0) (15.1) (11.3)	1 SFX 2 Jacor 3 Paxson 4 Renda		7.9 (47.1) 9.7 (25.5) 6.4 (16.8) 4.0 (10.6)	
1 Capstar S 19.5 (46.6) 2 Jacor 10.4 (24.9) 3 Clear Channel 6.6 (15.7) 4 Renda 4.9 (11.7)	1 Capstar 2 Jacor 3 Clear Channel 4 Renda	10.7 8.7	(46.4) (22.6) (18.4) (11.6)	1 Cox 2 Clear Channel 3 Renda	1	2.6 (45.1) 9.3 (38.4) 5.3 (10.5)	
1 Cox S 26.1 (47.7) 2 Clear Channel 22.1 (40.3) 3 Renda 5.3 (9.7)	1 Cox 2 Clear Channel 3 Renda 4 Concord	20.3 4.3	(47.9) (34.0) (8.2) (2.7)	1 Cox 2 Clear Channel 3 Renda	1	28.0 19.7 6.3	
	1 Cox 2 Clear Channel 3 Renda 4	2003 \$ 29.0 20.4 7.3		002 and 2003 (inar	nCiał data	is provided by BIA Finani	cial.
MAJOR STATION TRANSACTIONS: C	ONTINUEC	From Pris	m to SFX		\$		8,500,000
1996 WKQL-F		From Pris	m to SFX				11,300,000
1996 WFSJ-F (St. Aug	ustine)	Sold to Pa					4,900,000
1996 WAPE-F				to Chancellor			20,000,000
1996 WFYV-F	_			to Chancellor			23,000,000
1996 WAPE-F, WFYV-I	-		/ Chancello		V	VBAB-F/WBLI-F-F Long I	3,400,000
1997 WNZS 1997 WZNZ			son to Clea				1,900,000
1997 WFSJ-F			son to Clea				5,400,000
1997 WPLA-F			son to Clea				6,900,000
1997 WROO-F		From Pax	son to Clea	r Channel			17,300,000
1997 WTLK-F			son to Clea				4,700.000
1997 WOBS		Sold to M	etropolitan				252,000
1997 WAPE-F			(to Hicks/C				36,000,000
1997 WINTE			io Hicks/C				1,000,000
1997 WFYV-F			(to Hicks/C				36,000,000
1997 WKQL-F 1997 WOKV			(to Hicks/C (to Hicks/C			,	23.000,000 6,000,000
1998 WACR/WJQR-F			ondosphere				1,900,000
1998 WAPE-F, WFYV-F	=		ncellor to C			KODA-F in Houston less	
1999				to Clear Chann	el		•••
1999				stations sold to Cle	ear Ch		4 000 000
1999 WZNZ, WBGB-F 1999 WOKV, WBWL, V WKQL-F, WMXQ-	•		ar Channel by Clear Ch				4,300,000
2002 WBWL		From Cox	to ABC				2,500,000
2003 WJGR, WZAZ, W 2004 WVOJ	ZNZ	Sold to Sa					5,200,000 (E) 700,000

JOHNSON CITY-KINGSPORT-BRISTOL 12+ METRO SHARE

															12+	METRO	SHAF	RE												
WQUT-F WXBQ-F WKPT WJCW WFHG WKIN	<u>75</u>	76 6.0 2.3 4.3 4.3 8.2 7.4	77 8.2 5.4 3.5 8.2 9.8 7.2	78 6.7 5.0 5.4 3.9 12.5 9.8 7.3	79 7.9 3.6 10.1 3.8 9.3 8.7 9.3	80 10.3 13.0 7.6 2.3 10.5	81 9.5 13.6 8.0 3.0 12.2 6.4 4.1	82 18.8 15.0 11.4 1.7 8.3 4.6 2.3	83 18.2 20.4 8.3 1.4 9.3	84 23.6 20.7 9.1 1.4 9.2 3.1 2.1	85 23.3 19.5 8.3 0.9 9.3 1.6 1.6	86 19.3 18.7 13.3 2.2 6.7	87 24.7 17.6 13.0 2.0 8.8 0.9 1.3	88 21.1 18.5 16.0 3.6 7.2 0.3 0.3	89 20.0 19.1 14.6 3.7 4.9	90 19.9 18.1 15.6 2.3 3.7 2.1	91 16.5 23.8 13.7 2.2 4.1	92 15.6 27.1 13.6 3.0 3.8 1.2 0.7	93 11.5 29.1 12.1 2.8 4.7	94 10.4 32.8 12.7 2.8 3.9	95 10.2 31.3 10.4 2.9 4.5	96 13.2 29.7 9.4 3.0 3.6 0.7 0.9	97 12.5 23.7 8.5 2.2 4.0 0.7 9.3	98 12.2 23.4 8.1 2.2 2.8 0.9 0.5	99 11.0 21.2 9.7 1.8 3.3	2000 11.0 19.9 8.3 1.5 3.0	01 10.6 20.8 8.0 1.7 3.1	02 10.5 20.0 7.1 1.6 3.1 0.8	03 9.8 22.3 7.4 1.2 2.9	WQUT-F, 101.5 (CL AOR) WXBQ-F, 96.9 (C) WTFM-F, 98.5 (AC) WKPT, 1400 (ST) WJCW, 910 (T) WFHG, 980 (T) WKIN, 1320 (T)
WHGG WETB WKTP		3.1 2.9 6.8	3.5 4.4 7.0	3.9 4.4 7.7	0.8 5.0 7.7	2.9 6.9 5.0	3.5 5.2 4.4	2.3 3.1 1.0	3.2 2.3 1.1	1.7 1.0	1.4 0.8 1.7	1.4 1.2	0.5 1.0 0.4	0.5 0.2	0.8	2.0	1.5	1.8	1.6	8.0	1.2	1.4	1.8 0.2	1.4	1.5 0.2	1.3	1.6 0.2	1.4 0.2	1.1 0.3	WHGG, 1090 (REL) WETB, 790 (G) WKTP, 1590 (ST)
WZAP WKOS-F WAEZ-F WPJO-F WEYE-F		4.5		3.9	5.0	3.4	2.8 1.9 1.9	2.0 3.7 - 1.9	2.0 4.1 0.5 1.9	2.4 2.1 1.5 1.7	2.3 3.2 1.9 1.4	1.9 4.7 1.3 2.5	1.5 3.3 1.2 4.4	0.7 4.0 0.4 3.3	1.9 3.5 0.8 4.1	1.4 2.5 1.0 4.7	0.8 2.7 0.3 5.8	0.9 3.3 0.3 4.1 0.3	1.4 3.0 0.7 4.3	0.8 2.7 0.3 5.0 0.6	1.7 4.1 0.5 5.1 0.5	0.9 4.0 0.4 3.9	1.8 3.7 0.5 8.8	1.6 4.5 0.9 11.0 0.5	0.9 4.7 0.7 11.0 0.5	1.1 4.5 7.6 3.6 0.7	1.1 4.6 7.0 3.2	3.7 6.0 3.5 1.5	0.9 4.2 6.5 2.7 1.9	WZAP, 690 (REL) WKOS-F, 104.9 (O) WAEZ-F, 94.9 (CHR) WPJO-F, 99.3 (AC) WEYE-F, 104.3 (G)
WFHG-F WGOC WMEV-F WRZK-F WXIS-F																		0.5 1.5	1.5 0.3 2.5	1.0 2.0 1.3	1.2 1.8 1.0	0.5 3.1 1.2 2.6	- 4.4 1.4 2.9 0.9	3.8 1.2 3.1 1.4	0.9 3.7 1.7 4.3 0.9	3.9 1.6 4.3 3.7	1.1 3.4 1.6 5.0 3.5	1.3 3.8 1.6 5.6 3.5	1.7 3.8 1.9 4.2 3.0	WFHG-F, 92.7 (T) WGOC, 640 (C) WMEV-F, 93.9 (C) WRZK-F, 95.9 (AOR) WXIS-F, 103.9 (B)
12+ CUME RATINGS T9 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 2000 01 02 03 WQUT-F 15.7 21.6 18.5 32.5 31.4 41.4 38.3 33.9 36.7 36.3 37.0 38.4 34.6 30.4 27.0 24.4 21.6 27.5 24.8 26.3 21.7 20.9 21.0 21.5 18.4 WXBQ-F 14.9 18.2 23.2 24.2 31.8 34.5 29.9 29.7 29.0 33.7 29.7 31.9 40.0 44.4 47.8 49.8 47.7 47.7 38.8 39.2 34.9 33.1 33.5 35.1 36.1 WTFM-F 20.8 19.2 16.0 15.1 16.6 15.3 12.6 24.3 26.1 28.8 29.3 28.5 31.6 26.8 25.0 25.7 25.1 26.0 21.0 21.7 19.2 17.6 20.2 15.8 17.4																														

	12+ CUME RATINGS																								
	<u>79</u>	80	<u>81</u>	82	<u>83</u>	84	85	86	<u>87</u>	88	89	<u>90</u>	<u>91</u>	92	93	94	95	96	97	98	99	2000	01	02	03
WQUT-F	15.7	21.6	18.5	32.5	31.4	41.4	38.3	33.9	36.7	36.3	37.0	38.4	34.6	30.4	27.0	24.4	21.6	27.5	24.8	26.3	21.7	20.9	21.0	21.5	18.4
WXBQ-F	14.9	18.2	23.2	24.2	31.8	34.5	29.9	29.7	29.0	33.7	29.7	31.9	40.0	44.4	47.8	49.8	47.7	47.7	38.8	39.2	34.9	33.1	33.5	35.1	36.1
WTFM-F	20.8	19.2	16.0	15.1	16.6	15.3	12.6	24.3	26.1	28.8	29.3	28.5	31.6	26.8	25.0	25.7	25.1	26.0	21.0	21.7	19.2	17.6	20.2	15.8	17.4
WKPT	11.5	12.6	10.2	7L.5	6.2	4.8	3.2	8.2	5.0	6.5	8.4	6.9	6.7	6.6	7.2	4.6	5.2	5.9	7.0	5.8	3.9	3.9	4.4	2.9	4.1
M1CM	20.7	22.2	19.6	19.6	19.8	15.2	16.6	13.6	14.8	14.8	13.6	10.6	11.2	9.4	11.2	8.9	12.9	8.6	10.6	8.1	9.3	9.4	9.5	6.9	7.6
WFHG	19.6	19.8	17.4	14.7	10.7	10.5	6.3	4.1	6.6		4.0	5.2	5.0	5.0	4.2	3.5	5.8	3.8	3.8	2.8	3.5	4.5	3.0	1.4	
WKIN	15.6	15.6	12.0	9.7	6.0	6.5	4.7	4.8	5.2	•	2.6	2.3	1.7	3.0	•		3.1	2.8	2.6	2.1	•	2.4	2.5	•	2.0
WHGG				6.4	•	•	•	1.4	6.5	•	•				•										-
WETB	15.0	13.9	15.0	12.2	8.2	4.8	4.0	3.9	2.8	1.5	3.2	3.9	4.4	4.1	3.4	4.8	3.9	3.3	3.8	3.7	3.5	2.8	3.0	1.8	2.1
WKTP	16.9	12.4	10.3	7.6	4.6	4.4	•	•	1.4	6.5	•								8.0	٠	0.4	•	0.2	8.0	0.8
WZAP	7.9	8.7	7.3	3.5	4.5	5.3	4.8	3.5	3.7	3.7	3.2	3.2	3.6	3.2	2.3	3.8	4.9	3.8	4.0	3.8	2.1	2.4	1.7		1.6
WKOS-F				7.8	7.0	7.2	9.2	10.0	7.3	7.8	9.9	9.9	8.1	9.0	9.2	8.4	9.6	10.3	9.3	11.6	10.8	11.4	13.0	12.4	10.0
WAEZ-F					1.8	2.4	4.0	3.8	•	•	3.5	3.2	•	2.6	4.3	4.3	3.6	2.9	3.3	4.5	4.2	18.2	14.0	16.5	15.4
WPJO-F				3.7	6.7	3.4	5.5	7.2	7.5	7.8	7.5	10.6	10.8	11.7	10.5	17.0	12.5	9.8	22.1	23.8	23.2	8.5	8.5	8.5	8.5
WEYE-F														1.3	•	2.1	2.1	•	•	1.8	1.2	1.7	•	3.7	3.6
WFHG-F														2.7	3.5	4.5	5.3	3.5			3.2	•	2.0	3.2	4.7
WGOC															3.3	4.6	6.6	5.3	9.1	8.9	6.8	6.9	5.4	6.2	6.8
WMEV-F														6.3	4.6	5.3	4.0	3.7	5.4	3.7	4.5	4.5	4.5	5.4	4.6
WRZK-F																			9.0	10.2	10.8	11.6	10.6	11.6	10.9
WXIS-F																	4.5	9.3	6.1	5.6	4.7	9.7	7.2	9.9	9.4

JOHNSON CITY-KINGSPORT

	Market <u>Revenue</u>	Revenue Change	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	High Billi <u>Stati</u>	ng	Average Person <u>Rating(AP</u>	I	M Share	Total Stations	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.7	••				• •	• •	••	••	15.0	%	20.6 %	••			1976
1977	4.0	8.1 %		••		• •	••			13.1		23.2	22			1977
1978	5.0	25.0				••		••	••	15.2		23.8	28			1978
1979	5.1	2.0		••		••		••	• •	14.7		34.2	25			1979
	0, .															
1980	6.2	21.6	• •	••	• •	• •	••	• •	••	15.2		38.1	25	••	••	1980
1981	6.5	4.8	.435	14.94	1.9	.0034	••	••	••	15.6		39.7	25	••	• •	1981
1982	6.9	6.2	.440	15.68	2.0	.0035	••	••	• •	15.8		59.1	25	• •	• •	1982
1983	7.6	10.1	.444	17.12	2.1	.0036	.083	• •	• •	15.9		60.9	27	15	• •	1983
1984	8.1	6.6	.447	18.12	2.2	.0038	.093	WQUT-F	1.8	16.2		69.4	26	14	**	1984
1985	8.7	7.4	.449	19.33	2.4	.0036	.100	WQUT-F	1.7	15.7		67.2	30	14	••	1985
1986	9.0	3.4	.452	20.83	2.6	.0036	.104	WQUT-F	1.9	15.3		72.8	26	15	••	1986
1987	9.1	1,1	.434	20.97	2,6	.0036	.099	WQUT-F	1.8	15.4		74.1	28	12	6.0	1987
1988	9.5	4.4	.433	21,94	2.6	.0037	.107	WQUT-F	2,1	14.4		77.2	21	8.5	8.3	1988
1989	9.9	4.2	.434	22.81	2.5	.0039	.120	WQUT-F	2.1	15.9	ı	77.7	25	8.5	12.6	1989
										45.5					44.0	4500
1990	10.1	2.0	.436	23.17	2.6	.0039	.123	WQUT-F	2.0	15.2		78.7	27	9	11.8	1990
1991	9.6	5.0	.436	22.02	2.6	.0037	.121	WXBQ-F	2.0	15.3		82.7	26	10	12.8	1991
1992	10.0	4.1	.439	22.78	2.8	.0036	.118	WXBQ-F	2.0	15.5		80.3	26	10	9.5	1992
1993	10.4	4.0	.444	23.42	3.2	.0033	.131	WXBQ-F	2.6	16.5		85.2	25	10	12.9	1993
1994	11.1	6.7	.453	24.50	3.6	.0031	.138	WXBQ-F	3.4	16.4		82.7	20	10	12.5	1994
1995	11.9	7.2	.454	26.21	3.9	.0030	.143	WXBQ-F	3.7	15.0		82.8	23	7.5	11.9	1995
1996	12.9	8.2	.458	28.17	4.2	.0031	.157	WXBQ-F	4.5	14.1		80.6	24	9	10.7	1996
1997	14.0	8.3	.460	30.44	4.3	.0033	.173	WXBQ-F	4.7	14.1		80.7	30	9	13.2	1997
1998	15.0	7.0	.464	32.33	4.3	.0035	.187	WXBQ-F	5.0	13.7	1	81.9	30	8.5	14.5	1998
1999	15.7	4.5	.467	33.61	4.6	.0034	.198	WXBQ-F	5.3	14.4		81.2	29	8.5	15.4	1999
2000	17.0	8.3	.467	36.40	5.6	.0030	.210	WXBQ-F	5.5	14.0	ı	81.3	23	8.5	16.2	2000
		-7.1		32.71	5.8	.0030	.200	WXBQ-F	5.1	14.7		87.0	24	8.5	18.0	2001
2001	15.8		.483					WXBQ-F		13.1		83.7	24	0.5	19.2	2002
2002	18.9	NM 1.6	.487	38.81	6.0 6.2	.0032 .0031	.230 .248	WXBQ-F WXBQ-F	4.9 5.3	13.1		84.6	23	10	20.3	2002
2003	19.2	1.6	.489	39.26	0.2	.0031	.240	WADQ-F	5.5	12.0	1	64.0	23	10	20.5	2003
							MAJOR STATIC	ONS - JANUAR	Y_2004							
			WETB	790 5KW/72W		Gospel		WAEZ-F	94.9 100	KW@1089 (DA)	CHR	Bristo				
			WGOC	640 10KW/0.8KW (DA		Country Citat	lef	WEYE-F	104.3 4KV		Gospei					
			MICM	910 5KW/1KW (DA-N)		Talk Citad		WFHG-F	92.7 1.6	_	Talk	Bristo				
				1400 IKW		Standards		WKOS-F		(W@492 (DA)	Oldies	Citade				
				1590 1.6KW/5KW (DA-2		Standards		WMEV-F		KW@1459 (DA)	Country	5.1600	•			
			441/11	1050 I.UKYYOKY (DA-2	-1	Ciandalda		A 4 141 F A -4	33.3 100	1403 (5/1)	Journey					

WPJO-F

WQUT-F

WRZK-F

WTFM-F

WXBQ-F

WXIS-F

99.3 3.6KW@810 101.5 100KW@1500 95.9 6.6KW@1309 (DA) 98.5 74KW@2280 (DA) 96.9 75KW@2240 (DA) 103.9 2.5KW@1200

AC/CHR

AOR

Country

Black

AC

Classic AOR

Citadel

Bristol

WZAP

690 10KW/14W

Religion

JOHNSON CITY-KINGSPORT-BRISTOL

														ATT MINOUT ON DINIOTOL	KI BRIOTOL								
	FORMAT SHARES (%)												MAJOR STATION TRANSACTIONS: 1970 to 2003										
	<u>77</u> 40	80	82		<u>84</u> 32	<u>87</u>	90		<u>92</u> 16		95	98	2000	1972 WOPI		\$	142,000						
CHR/AOR	40	40	34		32	31	31		16		• •	14	13	1977 WZAP			approx. 340,000						
				AOR/CL	4	1	4		4		18	21	18	1981 WJCW, WQUT-F 1984 WETB	Sold to Bloomington		3,400,000						
MOR/AC	10	8	13	MOR/FS	4	4			£				Can Ta				325,000						
MIORIAG	10	0	13		4	10	4.0		2	4.0	45		See Ta	1985 WUSJ AF (Elizabethto	own)		780,000						
				AC/OLD	1	19	16		22	AC	15	9	9	1986 WETB			350,000						
COUNTRY	40	40			40	20	20			OLDIES	4	ь	10										
COUNTRY	42	40	38		42	39	39		49		43	39	36	1988 WETB			444,000						
BTFL/EZ/SAC	6	9	11		10	2	3		_		_	_		1992 WKIN, WKOS-F	From Bahakel lo Bloomington		500,000						
								SOFT AC	2		7	5	9	1993 WITM	Sold to Home News		N/A						
									2		7	5		1995 WOPI (1490)	Sold to Home News		140,000						
NEWS/TALK														1996 WAEZ-F	Sold to Bristol		3,000,000						
SPORTS BLACK/URBAN														1998	Bloomington stations sold to Bloomington Mangement		•••						
SMOOTH JAZZ														1998 WMEV A/F	Sold to WSTFM-F et al owner		1,650,000						
														1999 WMCH	Sold to Trent		130,000						
STANDARDS					1	1	1				3	3	2	1999 WABN A/F	Sold to Bristol		•••						
HISPANIC														1999 WEZG-F	Sold to Bristol		300,000						
RELIG/GOSPEL	1	4	5		6	5	6		4		4	4	3	1999 WEYE-F	Sold to Trent		403,000						
CLASSICAL														2000 WGOC	Sold to Bloomington		850,000						
														2000	All Bloomington stations sold to Citadel		•••						
														2001 WMCH, WEYE-F	Sold by Trent		•••						

STATION NOTES

(Major call letter and format changes)

WTFM-F WKPT until 82; EZ until 85

WKOS-F WZXY and AOR until 91

WKPT EZ until 98; Standards/EZ after that

WQUT-F CHR until about 93

WAEZ-F WIKQ until 00; AC until 00

WPJO-F WUSJ until 94; WAEZ until 00; Country until 94; Soft AC until 97; CHR until 00

WFHG-F WABN until 01

WXBQ-F WFHG until 79

WFHG CHR to AC by 83; AC to Oldies by 88; Oldies until 93; WXBQ until 01

WKIN CHR until 81; Country until mid-90's

WZAP Country until 82

WKTP CHR until 83; MOR until 86; EZ until 87; Country until ---; WJSO until 86;

WUSJ until 87; WQLS until 88

WHGG WGOC until ---; Religion until 85; Country until 86; Silent in early 90's

WJCW Country until about 90

WETB MOR until 87

WXIS-F CHR until 99

JOHNSON CITY - KINGSPORT

HIGHEST BILLING STATIONS

1984 1 WQUT-F 2 WXBQ-F 3 WJCW 4 WTFM-F 5 WZXY-F 6 7 8 9 10	1.8 1.7 0.9 0.7 0.5	1985 WQUT-F WXBQ-F WTFM-F WJCW	1.7 1.4 1.0 0.8	1986 WQUT-F WXBQ-F WTFM-F WJCW	1.9 1.4 1.1 0.8	1987 WQUT-F WXBQ-F WTFM-F WJCW	1.8 1.5 1.3 0.7	1988 WQUT-F WXBQ-F WTFM-F WJCW	2.1 1.6 1.5 0.6	1989 WQUT-F WXBQ-F WTFM-F WJCW	2.1 1.8 1.6 0.6
1990 1 WQUT-F 2 WTFM-F 3 WXBQ-F 4 WJCW 5 WUSJ-F 6 7 8 9 10	2.0 1.8 1.7 0.47 0.4	1991 WXBQ-F WQUT-F WTFM-F KIN/JCW	1.95 1.9 1.7 0.44	1992 WXBQ-F WTFM-F WQUT-F	2.0 1.9 1.9	1993 WXBQ-F WTFM-F WQUT-F WUSJ-F	2.6 2.0 1.8 0.5	1994 WXBQ AF WTFM-F WQUT-F WJCW	3.4 2.1 2.0 0.6	MXBQ-F WXBQ-F WQUT-F WTFM-F WREZ-F WJCW	3.7 3.1 2.0 0.6 0.5
1996 1 WXBQ-F 2 WQUT-F 3 WTFM-F 4 WJCW 5 WKOS-F 6 7 8 9 10	4.5 2.2 2.0 0.6 0.5	1997 WXBQ-F WQUT-F WTFM-F WJCW AA WKOS-F	4.7 2.9 2.2 0.8 0.7	1998 WXBQ-F WQUT-F WTFM-F WJCW AA WAEZ-F	5.0 2.7 2.3 0 7 0.7	1999 WXBQ-F WQUT-F WTFM-F WAEZ-F WJCW	5.3 3.0 2.4 0.8 0.8	2000 WXBQ-F WQUT-F WTFM-F WAEZ-F WJCW	5.5 3.3 2.6 1.0 0.8	2001 WXBQ-F WQUTOF WTFM-F WAEZ-F WJCW WRZK-F WKOS-F	5.1 3.0 2.4 1.0 0.7 0.6 0.5
2002 1 WXBQ-F 2 WQUT-F 3 WTFM-F 4 WMEY F 5 WJCW 6 WKOS-F 7 8	4.9 3.8 2.7 1.1 0.8 0.8	2003 WXBQ-F WQUT-F WTFM-F WMEV F WJCW WKOS-F WRZK WAEZ-F	5.3 3.8 2.5 1.5 0.8 0.7 0.7				growing s	NCAN'S COMMI small markel with earns about a t	h about 1		

1 WXBQ A/F 2 Bloomington 3 Home News	1994 \$	3.4 (30 6) 3.1 (27.9) 2.5 (22.5)	1 Bristol 2 Bloomington 3 Home News	99 <u>5</u> \$	3.7 (3 2.9 (2 2.3 (1	24.4) 2 Bloomingt		5.1 (39.5) 3.3 (25.6) 2.3 (17.8)
1 Bristol 2 Bloomington 3 Home News	<u>1997</u> \$	5.4 (37.9) 4.3 (30.5) 2.5 (17.5)	1 Bristol 2 Bloomington 3 WKPT, WTFM et.a	998 S	5.7 (3 4.0 (2 2.7 (1	26.7) 2 Citadel	1999 \$ FM et.al.	6.1 (38.8) 4.7 (30.0) 2.4 (15.3
1 Bristol 2 Citadel 3 WKPT, WTFM et	2000 \$ t.al.	6.9 (40.6) 5.1 (29.8) 2.6 (15.3)	1 Bristol 2 Citadel 3 WKPT, WTFM et.al	\$	6.6 (4 4.7 (2 2.7 (1	9.7) 2 Citadel	2002 \$ al.	6.5 6.0 4.2
			1 Nininger 2 Citadel 3 WTFM et.al. 4	<u>003</u> \$	7.1 5.8 4.2	All 2002 and 2003 (inancial data is	provided by BIA Financial.

JOHNSTOWN, PA 12+ METRO SHARE

WLYE WKYE-F WNTJ WMTZ-F WBRX-F	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	80 14.8 9.7 5.3 6.1	<u>81</u> 11.6 11.0 7.5 8.0	82 9.6 9.3 7.6 8.8 7.3	83 10.6 7.9 6.1 7.1 4.8	84 10.1 10.4 6.1 7.6 5.3	9.2 14.4 6.5 5.5 9.7	9.8 12.9 3.4 3.6 5.4	87 8.2 16.1 3.0 6.2 6.2	88 9.4 12.0 2.9 3.1 4.2	89 7.8 12.3 1.9 4.3		90 5.2 11.7 1.9 7.1 2.5	91 5.7 11.4 2.1 9.0 1.9	92 6.0 9.5 2.3 9.5 1.7	93 6.2 9.5 1.7 10.7 2.2	94 2.8 11.9 2.2 13.4 1.8	95 3.9 11.7 1.5 15.5 0.9	96 4.4 12.5 1.9 17.2 1.2	97 4.0 12.9 1.0 18.6 1.4	98 3.1 14.0 2.3 16.5 1.5	99 1.7 13.5 1.3 15.9 2.0	2000 1.7 12.9 1.7 12.9 1.9	01 0.7 11.0 2.0 12.7 0.2	02 1.7 10.8 1.5 15.6 0.8	03 1.9 13.4 2.1 17.3 1.1	WLYE, 850 (C/O) WKYE-F, 95.5 (AC) WNTJ, 1490 (T) WMTZ-F, 96.5 (C) WBRX-F, 94.3 (CL AOR)
WCRO WBEM WGLU-F WQKK-F WVSC						10.3 4.2 6.7 - 6.1	8.0 6.6 5.2 5.2 6.9	6.1 5.8 2.0 5.3 4.8	6.6 2.9 2.6 4.5 3.4	5.3 1.5 4.0 4.8 4.8	6.3 1.6 2.1 4.7 2.1	3.9 3.4 0.8 2.6 6.2	2.6 3.0 1.0 3.9 3.9	4.4 - 3.6 12.8 3.1	1.6 1.3 2.9 13.9 3.5		1.2 - 5.6 14.8 2.9	2.4 13.6 2.9	2.0 12.2 3.7	3.6 9.4 3.2	8.3 10.0 1.2	7.9 8.3 2.2	6.7 8.8 2.4	5.8 8.9 2.0	1.3 7.5 7.5 0.6	1.7 7.6 9.6	2.1 10.1 6.8 1.3	3.3 10.1 5.9	3.0 - 8.4 6.4 0.3	2.8 - 8.6 6.2 0.4	WCRO, 1230 (ST) WBEM, 1350 (-) WGLU-F, 99.1 (CHR) WQKK-F, 92.1 (AOR) WVSC, 990 (C/O)
WNCC WCCL-F WUZY-F WFRB-F WQZS-F WUZI-F						2.5	3.6	2.8 2.8	2.9 2.4	1.3 3.8	2.4 2.6	4.1 4.1 4.7	2.6 2.3 4.9 2.3	3.9 3.9 1.0 2.9	1.9 6.7 1.3 1.9		0.8 6.9 3.1 2.0	7.7 3.0 2.7	9.5 3.6 1.7	7.7 2.7 1.7 3.3	7.6 1.7 1.8 0.9	10.8 3.0 1.5 1.2	6.9 1.8 1.8 1.9	5.0 2.0 2.0 -	3.4 1.9 1.3 1.0	4.7 3.2 2.0 2.0	4.1 3.7 1.8 3.1	8.9 3.0 2.0 3.3	7.7 3.7 1.8 2.2	7.6 1.0 1.6 1.9	WNCC, 950 (?) WCCL-F, 101.7 (ST) WUZY-F, 97.7 (CH) WFRB-F, 105.3 (C) WQZS-F, 93.3 (O) WUZI-F, 105.7 (CH)
PITTSBURGH ST	ATION																		0.0	1,-4	1.5		1.3	U.7				4.5	3.2		
WDVE-F						7.8					8.1						6.1					3.6					3.5			3.4	WDVE-F
															12+	CUM	IE RA	TING	S												
			WLYE WKYE WNTJ WMTZ WBRX	:-F :-F	<u>79</u>	80 33.0 26.0 18.2 18.3	81 28.0 24.8 19.4 24.3	82 21.0 19.7 17.0 23.6 12.9	83 23.0 19.0 18.3 23.4 11.8	84 20.4 23.1 16.9 26.1 12.9	85 21.3 29.6 14.4 18.8 14.3	86 21.6 26.4 10.9 16.5 11.9	24.8 6.7	88 20.5 27.6 8.5 11.6 12.3	89 19.2 28.2 6.5 13.9 7.1		90 15.2 26.4 8.1	<u>91</u> 16.6	92 14.8 23.9 5.0 19.9 3.4	93 14.0 24.4 6.1 22.1 3.4	94 14.8 29.4 6.3 25.4 6.4	95 10.6 25.5 4.0 24.7 2.9	96 8.2 25.1 4.0 28.1 3.4	97 9.2 21.3 3.1 29.5 3.6	98 8.1 23.6 3.9 26.3 4.9	99 6.9 23.2 2.9 25.6 4.4	7.3 25.5 4.2 27.0 4.7	01 3.2 23.0 4.8 28.2 3.2	3.6	03 5.5 21.5 4.6 29.1 2.3	
			WCRO WBEN WGLU WQKN WVSO	1 I-F (-F		25.8 - 16.2 - 13.6	21.5 - 15.0 14.7	20.5 8.6 6.7 14.3 8.5	19.7 8.2 10.4 5.4 5.9	16.6 5.4 - 15.9	17.5 4.1 7.3 14.1 5.0	14.3 6.7 4.1 14.7 8.1	9.4 4.7 6.0 15.7 6.3	8.3 - 10.1 25.4 6.3	4.9 2.9 13.3 28.1 7.4		4.9 - 13.8 22.7 7.5	9.4 29.6 6.9	9.2 26.5 6.5	12.2 23.7 6.5	21.7 26.4 5.0	17.9 24.3 4.5	16.9 21.8 3.7	14.4 21.2 5.7		2.8 17.6 24.2	2.8 15.9 25.6 2.3	5.1 27.5 18.9		3.9 - 23.1 14.8 1.1	
			WNCC WCCL WUZY WFRE WQZS	F F F				7.1	4.5 6.2	4.5 - 8.0	6.7 - 8.3	8.0 7.2 9.3	5.2 7.0 7.9 3.9	3.2 9.3 4.5 5.4	2.7 11.7 4.4 3.0		2.0 11.7 8.8 4.9	13.6 9.9 6.8	15.6 9.1 5.2	16.2 7.8 5.8 4.6	13.3 5.5 3.7 4.1	15.7 6.7 5.3 3.4	13.9 5.7 5.0 2.9	12.6 7.4 4.9	11.2 5.9 3.6 2.5	8.9 5.8 4.0 3.9	8.9 5.7 5.5 4.3	18.5 6.1 3.6 4.5	16.1 7.6 4.6 3.6	17.2 3.7 4.8 4.3	
			WUZI-	F															3.2	5.3	4.9	•	6.2	3.0	٠	٠	8.5	8.9	8.4	7.2	

12.2

9.3

9.3

9.3

13.7

WDVE-F

15.3

JOHNSTOWN

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>		Retail Sales	Rev. as % Retail Sales	Revenue Per Share Point	Highes Billing Station	3	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976				••			• •		• •	%		%		••	1976
1977				••			**	• •							1977
1978	2.3	• •					••	• •	• •			• •	• •		1978
1979	2.6	13.0 %		••					••		••				1979
1980	2.8	7.7	••							15.9	48.1	25	••		1980
1981	3.0	7.1	.266	11.28	.91	.0033	••			16.4	50.7	23	• •		1981
1982	3.3	10.0	.265	12.45	.97	.0033	• •	• •	• •	17.9	56.2	29			1982
1983	3.7	12.1	.265	13.96	1.0	.0037	.049	• •		17.1	54.5	27	10	••	1983
1984	4.1	10.8	.264	15.53	1.0	.0041	.057	WJAC	0.7	17.9	61.4	28	10	• •	1984
1985	4.3	4.9	.263	16.29	1.1	.0041	.052	••	••	17.3	63.2	27	10	• •	1985
1986	4.6	7.0	.263	17.76	1.1	.0041	.072	••	••	17.6	62.4	28	11	• •	1986
1987	4.4	-4.3	.246	17.18	1.1	.0040	.071	••	••	14.0	71.3	26	10.5	10.8	1987
1988	4.6	4.5	.243	18.04	1.2	.0040	.068	WKYE-F	0.8	17.9	66.3	29	8	8.1	1988
1989	4.8	4.3	.241	18.97	1.2	.0039	.078	••	• •	17.6	77.0	28	7	13.9	1989
1990	5.0	4.2	.240	19.84	1.3	.0039	.074			18.4	79.5	28	7.5	10.6	1990
1991	4.7	-6.0	.238	19.74	1.4	.0034	.078	• •	• •	16.7	86.1	27	11	17.7	1991
1992	4.8	2.1	.237	20.34	1.3	.0036	.079	WKYE-F	1.0	17.4	81.1	26	10	14.9	1992
1993	5.0	3.8	.239	20.92	1.6	.0030	.088	NA	NA	18.3	86.3	24	10	15.9	1993
1994	5.4	7.6	.238	22.69	1.7	.0032	.096	NA	NA	15.9	92.0	23	8	18.1	1994
1995	5.7	5.6	.238	23.95	1.8	.0033	.087	NA	NA	16.2	91.2	23	7	16.3	1995
1996	6.0	5.3	.237	25.32	1.9	.0032	.091	WMTZ-F	1.4	17.4	87.2	28	8	8.8	1996
1997	6.4	6.7	.238	26.89	2.1	.0031	.097	WMTZ-F	1.5	16.2	90.0	28	7	11.0	1997
1998	6.6	3.1	.236	27.97	2.2	.0030	.106	WMTZ-F	1.4	16.5	90.0	28	7	12.6	1998
1999	7.0	5.7	.236	29.66	2.2	.0032	.116	WMTZ-F	1.7	15.3	91.9	24	6.5	16.3	1999
2000	7.5	7.1	.236	31.78	2.2	.0034	.105	WKYE-F	1.8	16.2	87.2	26	7	13.2	2000
2001	6.8	-9.3	.232	29.31	2.2	.0031	.107	WKYE-F	1.5	15.8	87.9	28	7	15.5	2001
2002	6.7	-1.5	.231	29.00	2.3	.0029	.099	WKYE-F	2.0	14.5	90.0	33	••	12.8	2002
2003	6.5	-3.0	.229	28.38	2.3	.0028	.101	WKYE-F	2.0	15.1	91.0	30	7.5	15.0	2003
							MAJOR STATIONS	- JANUARY 2	2004						
			WCRO	1230 1KW		Standards		WCCL-F	101.7 0.5kW@0	049 Gta	andarda	Damo			
			WLYE	850 10KW (DA-1)		Country Oldies	Forever	WGLU-F	99.1 50KW@4	99 CH	IR .	Dame			
			WNTJ	1490 1KW		Talk	Clear Channel	WKYE-F	95.5 57KW@1			Forever			
			WVSC	990 10KW/100W (DA-2)		Country Oldies	Forever	WMTZ-F	96.5 50KW@1			Clear Channel			
			-			,		WQKK-F	92.1 300W@1			Dame			
								WQZS-F	93.3 0.6KW@9)64 Old	dies				
								WUZI-F	105.7 3KW@32			Forever			
								WUZY-F	97.7 3.5KW@4			Forever			

JOHNSTOWN

CHR/AOR	<u>""</u>	80 37	<u>82</u> 42	CHR AOR/CL	84 16 14	87 12 12	<u>90</u> 19 7		<u>92</u> 20 9		<u>95</u> 13 15	98 12 15	<u>2000</u> 15 20	
MOR/AC	••	20	12	MOR/FS AC/OLD	9 24	20 33	11 38		8 30	AC OLDIES	4 16 5	3 17 7	See Talk 16 13	
COUNTRY BTFL/EZ/SAC	••	31 11	29 14		27 6	16 5	11 4		16	OLDILO	28	35	26	
								SOFT AC	2		1	5	1	
NEWS/TALK SPORTS BLACK/URBAN									2		3	2	4	
SMOOTH JAZZ												1		
STANDARDS HISPANIC RELIG/GOSPEL		••	3		5	3	7		13		14	3	1	

FORMAT SHARES (%)

STATION NOTES

CLASSICAL

(Major call letter and format changes)

WKYE-F WJAC and EZ until 84

WMTZ-F WJNL until 90; WKQS until 93; Soft AC until 93

WGLU-F WIYQ until 93; WQKK until 00; Country until 87; Oldies until 93;

Classic AOR until 00

WQKK-F WGLU until 00; AOR until 88; CHR until 00

WCCL-F WWZE until 88; WYSN until 97; WSRA until 01; Standards until 97;

Soft AC until 98; Oldies until 01

WBEM at 1350 disappeared after 89; it was WWBR until 85

WLYE WJAC until 99; WODZ until 01; Country until 87; Full Service until 99;

Oldies until 01; WSPO until 02

WNTJ WJNL until 90; WKQS until 91; MOR or Standards until about 90

WCRO AC until ---

WUZY-F WVSC until 99; AC until 99

WUZI-F WKXU until 93; WZGO until 97; Oldies until 97; Country until 99; WFJY until 99

MAJOR STATION TRANSACTIONS: 1970 to 2003

1980 WGLU-F		\$ 115,000
1984 WCRO		210,000
1985 WGLU-F		400,000
1987 WGLU-F	Sold to Diggins	451,000
1987 WJNL AF	**	1,100,000
1988 WCRO		132,000
1989 WBEM (Windbar)		187,000
1990 WJNL AF		1,350,000
1990 WCRO		80,000
1993 WJAC, WKYE-F		2,750,000
1997 WVSC A/F	Sold to WKYE-F owner	1,550,000
1997 WGLU-F	From Telemedia to Citadel	3,000,000
1997 WQKK-F	From Telemedia to Citadel	2,000,000
1997 WJAC, WVSC A/F, WKYE-F	Sold to Forever	N/A
1997 WZGO A/F	Sold to Forever	425,000
1997 WGLU-F, WQKK-F	From Citadel to Tallyrand	5,500,000 (cancelled)
1998 WMTZ-F	From Dame to Clear Channel	3,600,000
1998 WNTJ-F	From Dame to Clear Channel	500,000
1999 WGLU-F, WQKK-F	From Citadel to Marathon	•••
2000 WGLU-F, WQKK-F	From Marathon to Dame	***
2002 WNCC, WRDD (950, 1420)		320,000
2003 WNTJ, WMTZ-F	Sold to Forever	9,130,000

JOHNSTOWN

HIGHEST BILLING STATIONS

1984 1 WJAC 0.7 2 WKYE-F 0.6 3 WJNL-F 0.55 4 WBXQ-F 0.53 5 WJNL 0.45 6 WGLU-F 0.41 7 8 9	<u>1985</u> Not Available	<u>1986</u> Not Available	<u>1987</u> Not Available	1988 WKYE-F 0.8 WGLU-F 0.78 WBXQ-F 0.75	<u>1989</u> Not Available
1990 1 2 Not Available 3 4 5 6 7 8 9	<u>1991</u> Not Available	1992 WKYE-F 1.0 WGLU-F 0.9 WKQS-F 0.7 WYSN-F 0.6	1993 Not Avallable	<u>1994</u> Not Available	<u>1995</u> Not Available
1996 1 WMTZ-F 1.4 2 WKYE-F 1.1 3 WGLU-F 1.0 4 WQKK-F 0.8 5 6 7 8 9 10	1997 WMTZ-F 1.5 WKYE-F 1.2 WGLU-F 1.0 WQKK-F 0.9	1998 WMTZ-F 1.4 WKYE-F 1.2 WGLU-F 1.1 WQKK-F 0.9	1999 WMTZ-F 1.7 WKYE-F 1.4 WGLU-F 1.1 WQKK-F 0.8	2000 WKYE-F 1.8 WMTZ-F 1.4 WGLU-F 1.2 WQKK-F 0.9 WSRA-F 0.7	2001 WYKE-F 1.5 WMTZ-F 1.1 WGLU-F 1.0 WQKK-F 0.8 WCCL-F 0.5
2002 1 WKYE-F 2.0 2 WMTZ-F 1.7 3 WGLU-F 0.7 4 WQKK-F 0.5 5 6 7 8 9 10 11	2003 WKYE-F 2.0 WMTZ-F 1.7 WGLU-F 0.7 WQKK-F 0.5				

<u>1994</u> 1 Not Available \$	<u>1995</u> 1 Not Available \$		1 Telemedia \$ 2 Dame 3 WJAC, WKYE-F	1.8 (29.3) 1.7 (28.3) 1.6 (25.8)
1997 1 Forever \$ 2 Talleyrand 3 Dame 4 WYSN, WSRA-F	1998 1 Marathon \$ 2 Clear Channel 3 Forever	1.9 (29.2) 1.7 (25.8) 1.7 (25.3)	1999 1 Forever \$ 2 Dame 3 Clear Channel	2.3 (32.6) 1.9 (27.1) 1.9 (27.1)
1 Dame \$ 2 Forever 3 Clear Channel	1 Dame \$ 2 Forever 3 Clear Channel	2.4 (35.5) 2.0 (29.4) 1.3 (18.8)	2002 1 Forever \$ 2 Dame	4.4 1.5
	2003 1 Forever \$ 2 Dame 3 4 5	4.3 All 1.6	l 2002 and 2003 financial dat	la is provided by BIA Financial.

																12	+ METRO	SHA	RE												
WQLR-F WKZO WKMI WKFR-F WNWN-F	75 9.6 22.1 18.9		77 8.7 16.1 15.8	78 10.2 15.5 15.4 7.4	79 9.2 13.6 10.8 8.5 2.3	80 7. 16. 9. 11. 4.	8 1 1 5 6 1	8.0	9.8 12.9 6.6 10.3 6.5	9.6 11.6 6.7 13.6 8.3	84 8.6 12.9 7.8 15.8 11.1	85 11.4 13.6 7.6 13.6 10.8	9.3 12.0 3.1 14.7 10.6	9.1 13.0 3.4 18.0 12.5	88 8.8 11.3 3.2 22.9 10.2	89 7.4 8.3 2.0 19.7 12.2	90 7.0 8.8 1.6 16.7	9.0 2.2 13.1	8.6 1.9 11.3	6.7 3.4 10.4	94 9.1 6.6 5.0 10.1 4.5	95 7.7 5.1 4.6 11.4 3.5	96 7.3 4.9 4.9 10.7 3.7	97 7.6 5.0 2.2 11.3 4.3	98 6.9 5.0 3.7 9.9 4.6	99 6.4 4.7 3.9 12.3 3.7	2000 6.4 4.3 3.4 14.0 5.0	01 6.8 3.6 3.4 12.7 4.7	5.3 4.6 4.5 12.4 3.5	03 5.2 4.3 4.8 10.6 2.6	WQLR-F, 106.5 (AC) WKZO, 590 (N/T) WKMI, 1360 (T) WKFR-F, 103.3 (CHR) WNWN-F, 98.5 (C)
WRKR-F WFAT-F WNWN WKLZ WQXC-F	5.5 7.6	4.3 9.8	8.4 4.8	3.7 1.8	- 3.9 1.1	2. 0.		- 2.8 -	1.2	0.7	0.8 1.1	1.2 0.4	3.9 1.6	2.0 3.0	7.3 • 2.7 1.9	13.5 - 1.5 1.1	14.6 - 4.1 4.0	4.6 4.0	5.8 1.1	5.1 •	9.0 7.4 • 1.1	8.9 6.5 0.7	9.4 6.7 2.8 0.4 3.8	10.4 8.7 4.3 1.1 2.8	10.8 6.8 3.1 0.8 2.9	10.3 7.0 1.6 -	10.4 6.0 3.5	10.6 4.4 6.2 - 3.2	10.2 6.4 5.4 -	10.6 5.5 4.5 0.4 2.6	WRKR-F, 107.7 (AOR) WFAT-F, 96.5 (CH) WNWN, 1560 (B) WKLZ, 1470 (T) WQXC-F, 100.9 (O)
WQSN	•	•	•	•	•	•		•	•	•	٠	•	•	•	•	•	•	٠	٠	•	•	•	•	٠	0.4	8.0	0.8	0.6	1.2	1.4	WQSN, 1660 (S)
GRAND RAPIDS	STATIO	NS																													
WBCT-F WGRD-F WOOD-F	2.0 - 8.7					4. 7. 6.	7					8.0 5.7 5.7					4.9 3.4 4.9					11.8 3.0 5.2					8.0 2.6 4.5				
			WQLR WKZO WKMI WKFR WNWN	-F	7 <u>9</u> 22.4 34.1 36.9 20.8	80 18. 39. 34. 23.	0 14 9 34 4 24 5 24	0.6 6.9 4.2	34.1 20.5 28.2	83 20.1 29.7 21.6 29.5 17.4	30.5 17.0	85 21.0 35.3 19.6 33.9 16.5	86 15.5 33.0 14.0 29.7 23.5	87 18.0 29.4 11.5 37.6 19.0	88 17.4 25.0 9.7 43.4 19.5	12- <u>89</u> 14.5 24.5 8.5 39.5 16.9	+ CUME F 90 16.8 26.0 6.6 38.0 16.8	91 15.8 26.3 6.1 30.5	92 16.4 20.7 10.0 25.5	28.7	94 23.9 19.7 13.2 30.1 14.2	95 16.9 16.4 9.2 31.5 9.6	96 18.2 16.4 9.3 29.9 8.9	97 17.1 17.5 7.2 28.8 8.0	98 15.8 14.4 9.4 25.1 11.8	99 17.2 14.5 6.0 31.3 8.5	2000 15.4 13.9 7.5 33.8 10.4	01 15.9 13.3 8.2 31.0 8.4	02 13.8 15.1 8.6 31.4 7.8	03 13.4 14.4 6.9 29.1 9.0	
			WRKR WFAT WNWN WKLZ WQXC	-F -F		:		•	3.8 2.6	4.1	1.5	2.5	3.9 3.1	2.7 3.6	5.1 4.3	26.0 3.1 4.3	23.7 - 1.0 0.7 -	4.1 0.7	18.0 1.2	13.1	21.2 16.9 • 3.1	20.3 15.5 . 3.1 .	23.4 17.0 3.2 2.3 10.6	22.1 20.2 3.7 3.8 10.3	20.4 16.7 4.8 2.9 8.0	20.9 19.3 2.4 - 9.5	19.9 15.6 4.2 - 7.1	21.3 13.4 4.5 - 9.0 2.5		19.3 15.4 5.6 2.2 7.9	

15.4 13.4 13.7

21.7 12.8

13.0

16.3 9.5 10.5

17.2 9.0

11.7

WBCT-F WGRD-F

WOOD-F

6.7 24.3 16.5

19.4 19.4 14.5

							Revenue	High	est	Average				Unlisted	
	Market	Revenue		Revenue	Retail	Rev. as %	Per	Billi	ng	Person		Total	Viable	Station	
	Revenue	Change	<u>Population</u>	Per Capita	<u>Sales</u>	Retail Sales	Share Point	Stati	ons .	Rating(APR)	FM Share	<u>Stations</u>	Stations	Listening	
1976	2.6			••	••	••	••		• •	15.2 %	22.1	%		••	1976
1977	2.9	11.5 %			••			• •	••	15.3	31.0	18	••	• •	1977
1978	3.4	17,2			••	• •	••	• •	• •	15.1	42.7	20		• •	1978
1979	3.4	0	••	**	••	••	• •	••	• •	14.6	49.0	17	••	••	1979
1980	3.3	-2.9		••	••	••	••	••	• •	15.2	53.6	20	••	••	1980
1981	3.6	9.1	.211	17.06	1.0	.0036	••	• •	••	16.8	62.9	17	••	••	1981
1982	4.1	13.9	.212	19.34	1.1	.0037	• •	• •	• •	16.0	61.4	2 2	••	••	1982
1983	4.6	12.2	.212	21.70	1.2	.0038	.120	• •	••	17.0	69.3	22	4	• •	1983
1984	5.3	15.2	.215	24.65	1.3	.0040	.096	WKFR-F	1.6	16.1	69.3	20	5	• •	1984
1985	6.0	13.2	.217	27.90	1.4	.0043	.102	WKFR-F	1.7	15,1	69.8	18	5	••	1985
1986	6.6	10.0	.217	30.28	1.6	.0042	.124	WKFR-F	1.9	15.8	73.1	19	5	••	1986
1987	7.1	7.6	.220	32.27	1.6	.0046	.121	WKFR-F	2.2	14.5	73.7	18	5.5	10.3	1987
1988	7.7	8.5	.222	34.68	1.7	.0047	.108	WKFR-F	2.4	13.9	75.1	18	6	7.9	1988
1989	8.2	6.5	.221	37.10	1.7	.0048	.115	WKFR-F	2.5	15.8	82.0	17	6	19.4	1989
1990	8.5	3.7	.225	37.78	1.8	.0047	.135	WKFR-F	2.2	15.9	83.1	21	6.5	19.7	1990
1991	8.2	-3.5	.226	36.28	1.8	.0045	.132	WKFR-F	1.9	15.8	82.1	22	7	19.0	1991
1992	8.5	3.7	.227	37.44	1.9	.0046	.150	WKFR-F	1.8	15.8	82.1	24	7	20.3	1992
1993	8.9	4.9	.227	39.21	2.1	.0042	.178	WRKR-F	1.7	15.9	84.5	22	7	20.1	1993
1994	9.0	1,1	.228	39.47	2.4	.0038	.132	WQLR-F	1.9	16.0	82.6	18	8	19.9	1994
1995	8.6	-4.4	.230	37.39	2.6	.0033	.165	WQLR-F	1.9	16.4	80.9	18	7.5	24.6	1995
1996	9.0	4.7	.232	38.79	2.6	.0035	.162	WRKR-F	1.8	14.5	85.7	24	9	16.6	1996
1997	9.8	8.8	.232	42.24	2.6	.0038	.163	WRKR-F	1.9	14.2	83.2	19	9	17.8	1997
1998	11,4	11.5	.232	49.14	2.7	.0042	.214	WRKR-F	2.3	15.2	80.3	26	9	19.9	1998
1999	12.5	8.8	.233	53.64	2.8	.0045	.223	WRKR-F	2.4	13.6	82.6	30	9	21.3	1999
2000	13.1	4.8	.232	56.47	3.1	.0042	.226	WRKR-F	2.7	13.9	85.5	26	8	14.6	2000
2001	13.2	8.0	.232	56.90	3.2	.0041	.236	WRKR-F	2.9	13.4	84.3	21	9	18.6	2001
2002	13.6	3.0	.233	58.37	3.3	.0041	.237	WRKR-F	3.0	12.7	76.8	22	• •	19.8	2002
2003	13.6	0	.234	58.12	3.4	.0040	.256	WRKR-F	2.9	11.5	75.7	21	9	23.6	2003
							MAJOR STATIO	NS - JANUAR	Y 2004						
			WKLZ	1470 0.9KW/1KW (DA-2)) Ta	alk		WFAT-F	96.5 6KW@249	Cla	ssic Hits	Midwest Comm.			
			WKMI	1360 5KW/1KW 9DA-N)			mulus	WKFR-F	103.3 50KW@482	CH		Cumulus			
			WKZO	590 5KW (DA-N)		aik		WNWN-F	98.5 50KW@500	Cou	ıntry	Midwest Comm.			
			WNWN WQSN	1560 5KW (DAYS) 1660 10KW/1KW	ВІ		dwest Comm.	WQLR-F	106.5 14KW@900	AC					
			110011	1000 1011111111111	٠,	porta		WQXC-F	100.9 3KW@300	Old	ios				
								WRKR-F	107.7 50KW@485 (0			Cumulus			
								44141414-1	101.1 001144@400 (1	,		Cumalus			

					F	ORMA	TSH	IARES (%)					
CHR/AOR	77 39	<u>80</u> 52	<u>82</u> 41	CHR AOR/CL	84 26 10	87 27 5	90 28 20		92 15 16		<u>95</u> 17 16	98 14 23	<u>2000</u> 19 24
MOR/AC	21	19	28	MOR/FS AC/OLD	15 13	16 15	11 11		21	AC OLDIES	14 10	1 17 6	See Talk 7 5
COUNTRY BTFL/EZ/SAC	16 19	11 15	12 15		17 15	19 14	11 16		21	015,120	16	16	16
NEWS/TALK SPORTS	2	1	2		1	••	••	SOFT AC	13		9 16 1	5 12 1	12 11 1
BLACK/URBAN SMOOTH JAZZ						•					••	3	6
STANDARDS HISPANIC RELIG/GOSPEL	4	2	1		2	2	2				2	2	1

STATION NOTES

CLASSICAL

(Major call letter and format changes)

WQLR-F EZ until 90

WKLZ

WYYY until 82; WKLZ until 84; CHR until 81; AC until 83; News during 83;

Country from 84 to about 92; Changed to WKLZ in 98

WKMI CHR evolving to AC by 83; AC until 91

WNWN WBUK until 85; WHEZ until ---; Country until 80; Oldies until 83;

Nostalgia until about 88; then Oldies again

WFAT-F Signed on in 91; WUBU-F and Black until late 91

WRKR-F Signed on in 88; Evolved into AOR

WQSN Signed on with Sports in 98

MAJOR STATION TRANSACTIONS: 1970 to 2003

1972 WQLR-F 1976 WHEZ	Sold to Fairfield	\$ 150,000 220,000
1979 WQSN		407,000
1985 WQSN	Sold to Fairfield	175,000
1985 WHEZ		100,000
1985 WKNR/WKFR-F (Battle Creek)	Sold to Hicks	3,250,000
1985 WKMI	Sold to Hicks	1,050,000
1989 WKMI, WKFR-F	Sold to Waldron	11,000,000 (not closed)
1992 WKZO	From Fetzer to Radio Associates	1,600,000
1993 WKMI, WKFR-F, WRKR-F	Stations merged	8,800,000
1995 WHEZ, WNWN-F, WFAT-F	Sold to Midwest Comm	3,900,000
1995 WKZO	Sold to Fairfield	900,000
1998 WKMI, WKFR-F, WRKR-F	Sold to Cumulus	14,000,000

HIGH			

1984		1985		1986		1987		1988		1989	
1 WKFR-F	1.6	WKFR-F	1.7	WKFR-F	1.9	WKFR-F	2.2	WKFR-F	2.4	WKFR-F	2.5
2 WNWN-F	1.2	HEZ/NWN	1.3	HEZ/NWN	1.5	WNWN-F	1.4	WNWN-F	1.6	WNWN-F	1.4
3 WKZO	1.0	QSN/QLR	1.3	QSN/QLR	1.4	WQLR-F	1.3	WQLR-F	1.4	WQLR-F	1.2
4 WQLR-F	1.0	WKZO	1.1	WKZO	1.1	WKZO	1.1	WKZO	1.0	WKZO	0.9
5 WKMI	0.8	WKMI	0.7	WKMI	0.6	WKMI	0.7	WKMI	0.9	WRKR-F	0.8
6	U.O	AALCIAN	0.7	AALVIAN	0.0	AALCIAN	0.7	TTTVIVI	0.5	WKMI	0.5
7										********	0.7
8											
9											
10											
10											
<u>1990</u>		<u>1991</u>		1992		<u>1993</u>		<u>1994</u>		1995	
1 WKFR-F	2.2	WKFR-F	1.9	WKFR-F	1.8	WRKR-F	1.7	WQLR-F	1,9	WQLR-F	1.9
2 WNWN-F	1.5	WRKR-F	1.5	WRKR-F	1.6	WQLR-F	1.5	WRKR-F	1.7	WRKR-F	1.7
3 WQLR-F	1.3	WNWN-F	1.35	WQLR-F	1.5	WKFR-F	1.5	WKFR-F	1.2	WKFR-F	1.2
4 WRKR-F	1.2	WQLR-F	1.3	WNWN-F	1.3	WNWN-F	1.2	WKZO	8.0	WFAT-F	1.0
5 WKZO	1.1	WKZO	0.9	WKZO	1.0	WKZO	0.9	WNWN-F	0.8	WKZO	0.7
6 WKMI	0.5	WKMI	0.5	WKMI	0.6	WFAT-F	0.8	WFAT-F	0.8	WNWN-F	0.6
7				WFAT-F	0.3	WKMI	0.6	WKMI	0.7	WKMI	0.6
8											
9											
10											
11											
<u>1996</u>		<u>1997</u>		<u>1998</u>		<u>1999</u>		2000		2001	
1 WRKR-F	1.8	WRKR-F	1.9	WRKR-F	2.3	WRKR-F	2.4	WRKR-F	2.7	WRKR-F	2.9
2 WQLR-F	1.8	WQLR-F	1.8	WKFR-F	2.3	WKFR-F	2.3	WKFR-F	2.5	WKFR-F	2.6
3 WKFR-F	1.4	WKFR-F	1.6	WQLR-F	2.0	WQLR-F	2.1	WQLR-F	2.2	WQLR-F	2.0
4 WFAT-F	1.3	WFAT-F	1.6	WFAT-F	1.6	WFAT-F	1.9	WFAT-F	1.8	WFAT-F	1.5
5 WNWN-F	0.8	WNWN-F	1.2	WNWN-F	1.1	WNWN-F	1.2	WNWN-F	1.2	WNWN-F	1.4
6 WKZO	0.7	WKZO	8.0	WKZO	1.0	WKZO	1.0	WKZO	1,1	WKZO	1.1
7 WKMI	0.7	WKMI	0.5			WKMI	0.6	WKMI	8.0	WKMI	0.6
8											
9											
10											
11											
2002		2003		ı				DUNCAN'S COM	MENTS	•	
1 WKFR-F	3.0	WKFR-F	2.9		Kalamaa	oo is a slighth	ahnya a	verage small ra	dio marke	at It would have	e heen
2 WRKR-F	2.8	WRKR-F	2.6					ving some majo			
3 WQLR-F	2.1	WQLR-F	2.1					moving out of th			
A WEAT.F	1.5	MEATE	1.6					g going to will ste			
5 WKZO	1.2	WKZO	1.2	1	5001141	ogo amaom o		2 2-119 10 G1111311			
6 WNWN-F	1.1	WNWN-F	1.1		The stati	on I most adm	ire is W(QLR. On paper	lhis statio	n does not desi	erve to
7		**!***!	1.1	i				ers in the market			
8								ually does yield			
9								since the mid 19		O.070 1117013 01	10 13111
10				i	**************************************	149 OMILEO (1)12	3100011	and the find 13			
11				ı							

1994 1 WKMI, WKFR, WRKR 2 WQSN, WQLR 3 WHEZ, WNWN, WFAT	\$ 3.6 (40.0) 2.0 (22.2) 1.7 (18.9)	1 WKMI, WKFR, WRKR \$ 2 WQLR, WKZO, WQSN 3 Midwest Comm.	3.5 (40.7) 2.7 (30.8) 1.7 (19.8)	2 WQLR, WKZO, WQSN 2.6 (28.6))
1997 1 WKMI, WKFR, WRKR 2 Midwest Comm. 3 WQLR, WKZO, WQSN	\$ 4.0 (40.0) 2.9 (29.0) 2.7 (26.8)	1 Cumulus \$ \$ 2 WQLR, WKZO et.al. 3 Midwest Comm.	5.0 (43.9) 3.1 (27.4) 2.8 (24.9)	1 Cumulus \$ 5.3 (42.7) 2 WQLR, WKZO et.al. 3.3 (26.2) 3 Midwest Comm. 3.3 (26.1))
2000 1 Cumulus 2 WQLR, WKZO et.al. 3 Midwest Comm.	\$ 6.0 (45.4) 3.5 (26.8) 3.1 (23.7)	1 Cumulus \$ 2 WQLR, WKZO et.al. 3 Midwest Comm.	6.1 (46.2) 3.4 (25.4) 3.2 (24.2)	1 Cumulus \$ 6.1 2 Fairfield (WQLR, etc.) 3.6 3 Midwest Comm. 3	
		1 Cumulus \$ 2 Fairfield (WQLR, etc.) 3 Midwest Comm. 4	5.9 3.7 3.1	All 2002 and 2003 financial data is provided by BIA	A Financial.

KANSAS CITY 12+ METRO SHARE

																12	+ MET	KO 5	HAK	E												
KCSP KSRC-F KMBZ WHB KCMO-F	75 6.5 5.6 13.1 9.6 5.5	76 5.9 8.2 12.0 9.4 5.3	9.2 6.8 15.1 10.2 5.4	78 9.6 9.1 15.0 9.6 7.8	79 10.4 11.5 12.9 9.4 7.9	80 11 10 9 7 6	.7 1 .3 .8 .5	81 3.7 8.5 7.2 8.5 6.3	82 11.4 7.4 7.7 6.3 5.0	83 10.9 7.4 3.9 7.6 4.3	9.6 5.9 4.8 7.9 3.9	85 10.9 6.4 4.4 7.3 3.3	86 9.9 9.3 7.6 6.2 4.5	87 13.6 9.8 6.0 6.3 4.7	88 12.0 8.1 5.4 7.6 5.0	89 12.9 4.5 4.9 6.7 4.6		90 11.4 6.9 5.0 5.9 5.0	91 11.5 8.4 5.9 4.8 4.0	92 10.5 6.4 4.6 4.7 3.8	93 10.5 4.7 4.7 3.9 4.4	94 9.9 4.8 5.0 3.3 4.8	95 8.1 4.3 5.5 3.3 5.4	96 7.6 4.5 5.4 4.1 4.9	97 6.7 3.4 5.7 0.5 5.9	98 6.8 3.2 5.2 0.7 4.8	99 6.6 3.6 5.5 0.9 4.6	2000 6.1 3.9 5.1 2.7 4.4	01 6.2 4.0 5.4 2.8 5.2	5.8 3.4 5.7 3.4 4.5	03 5.2 3.9 6.0 3.7 4.3	KCSP, 610 (S) KSRC-F, 102.1 (AC) KMBZ, 980 (N/T) WHB, 810 (S) KCMO-F, 94.9 (O)
KBEQ-F KCMO KPRT KPRS-F KUDL-F	8.7 10.3 7.0	8.8 6.8 6.5	7.4 6.5 6.5 2.2	8.8 6.3 1.0 5.3 2.9	7.2 5.4 1.9 5.1 3.4	5 8 1 6	.9 .5 .5	6.7 9.3 1.8 7.5 6.8	8.8 5.7 2.8 7.5 5.5	8.2 4.3 1.9 6.0 5.6	7.6 4.1 1.8 4.7 6.3	7.1 3.7 0.9 5.4 6.2	7.8 2.8 0.7 3.6 5.9	9.6 2.7 1.2 6.1 3.2	7.1 2.9 1.7 6.0 4.0	8.8 2.2 1.2 6.2 5.0		6.6 1.7 1.3 7.6 4.4	5.1 1.9 1.3 6.8 3.6	3.6 1.6 1.3 7.2 4.7	5.1 0.4 1.6 8.2 4.1	5.9 0.5 1.8 7.8 4.8	6.1 1.0 - 8.1 4.4	5.7 0.4 1.7 7.8 4.0	6.1 3.8 1.5 8.6 4.1	4.8 3.9 1.5 8.6 5.8	5.0 3.1 1.5 6.7 5.2	4.6 3.3 1.2 6.9 4.5	4.1 2.3 1.3 7.0 4.7	4.1 2.5 1.2 7.7 4.2	4.6 3.2 1.5 7.3 4.3	KBEQ-F, 104.3 (C) KCMO, 710 (T) KPRT, 1590 (G) KPRS-F, 103.3 (B) KUDL-F, 98.1 (SAC)
KFKF-F KPHN KYYS-F KMXV-F KQRC-F	4.0	5.4 2.7	4.2	3.6 1.3 9.6	3.6 3.5 9.4	3 3 7	0	4.6 2.4 8.5	5.3 4.1 5.8 2.9 0.6	6.1 4.8 6.0 7.4 2.5	6.5 4.0 8.6 6.7 3.0	5.6 3.7 8.1 5.6 4.1	7.7 2.7 7.6 5.3 2.8	6.8 2.7 7.2 3.6 1.6	8.5 3.0 5.8 4.5 1.6	8.5 2.1 6.0 4.4 2.1		8.5 1.0 5.1 3.6 3.7	10.9 1.6 4.6 3.6 3.6	11.9 2.2 5.3 3.8 5.3	9.7 2.3 5.7 3.5 5.8	8.2 1.8 5.7 4.0 5.0	7.8 2.4 4.9 4.2 4.9	7.2 1.9 4.5 5.1 6.1	6.8 0.7 4.4 7.4 5.4	6.5 0.7 4.8 6.9 5.4	5.5 0.7 4.4 7.0 6.9	5.6 0.6 4.2 6.4 6.9	5.3 • 3.9 5.0 7.6	5.6 • 3.1 4.6 7.5	4.6 3.4 4.4 6.0	KFKF-F, 94.1 (C) KPHN, 1190 (KID) KYYS-F, 99.7 (AOR) KMXV-F, 93.3 (CHR) KQRC-F, 98.9 (AOR)
KCFX-F WDAF-F KRBZ-F KCKN KCHZ-F								1.6	2.8	4.7	1.4 2.9	2.4 2.1	5.0 1.1 1.3	4.2 0.9 1.8	4.6 3.6 1.5	3.8 5.8 1.9		4.8 4.5 2.6 0.4	4.5 3.3 2.6 1.2	4.9 2.5 2.2 1.1	5.1 1.7 2.6 1.0	5.3 1.8 3.2 1.0	6.6 4.3 3.1 0.7	6.9 4.3 3.2 0.7	5.9 4.3 3.2 1.1 0.8	5.3 5.0 2.5 1.2 1.6	4.7 3.6 3.4 0.9 3.0	4.4 4.2 3.6 -	3.7 4.1 4.1 - 3.3	3.7 4.5 3.2 •	3.8 4.3 2.6 - 2.8	KCFX-F, 101.1 (CL AOR) WDAF-F, 106.5 (C) KRBZ-F, 96.5 (AOR) KCKN, 1340 (S) KCHZ-F, 95.7 (CHR)
KFME-F KMJK-F KZPL-F KKHK KXTR																				1.5	3.3	3.2	2.7	2.4	1.9	1.9	3.0	3.2 1.5	2.7 2.5 0.9 1.2	2.6 2.6 1.0 1.2	2.5 3.2 1.4 1.1	KFME-F, 105.1 (AC) KMJK-F, 107.3 (B/AC) KZPL-F, 97.3 (AC) KKHK, 1250 (SP) KXTR, 1660 (CL)
																40		- DA	TINIO	_												
					79	80	1	31	82	83	84	85	86	87	88		+ CUM				93	94	95	96	97	98	99	2000	01	02	Λa	
			KCSP KSRC- KMBZ WHB KCMO		79 20.4 18.2 29.6 19.6 13.6	80 24. 20. 23. 18.	4 2 9 2 8 2 1 1	0.3 2.1	82 25.9 19.1 21.0 15.4 9.9	83 22.4 15.2 11.6 23.4 13.6	84 17.2 14.9 12.4 18.7 9.2	85 21.0 17.1 11.6 19.6 8.5	86 17.6 17.9 20.2 12.7 11.9	87 23.5 17.9 17.8 12.9 15.8	88 21.5 18.5 18.1 13.6 15.8	89 24.1 13.4 18.5 14.7 15.1		90 21.5 15.0 15.4 14.9	71NG 91 21.8 18.4 18.5 13.2 11.9	92 19.0 15.5 13.0 12.8 11.3	93 17.2 14.1 15.1 11.6 13.3	94 16.3 14.6 15.6 7.7 14.4	95 13.9 12.4 14.7 11.3 15.0	96 12.8 11.6 13.9 11.4 14.6	97 11.4 14.2 14.5 3.1 14.1	98 11.7 12.1 13.8 3.3 14.9	99 11.8 12.3 12.8 5.8 14.3	2000 11.6 11.5 12.8 8.9 11.4	01 11.3 12.3 13.9 8.7 13.1	02 10.9 11.7 14.3 9.7 12.8	03 7.2 12.5 12.3 9.9 12.6	
			KSRC- KMBZ WHB	•F -F F	20.4 18.2 29.6 19.6	24. 20. 23. 18.	4 2 9 2 8 2 1 1 4 1 0 1 3 2	3.5 0.3 2.1 7.4 3.5 6.5 3.6	25.9 19.1 21.0 15.4	22.4 15.2 11.6 23.4	17.2 14.9 12.4 18.7	21.0 17.1 11.6 19.6	17.6 17.9 20.2 12.7	23.5 17.9 17.8 12.9	21.5 18.5 18.1 13.6	89 24.1 13.4 18.5 14.7		90 21.5 15.0 15.4 14.9 12.0 22.2 5.4 3.2 11.9	91 21.8 18.4 18.5 13.2	92 19.0 15.5 13.0 12.8	17.2 14.1 15.1 11.6	16.3 14.6 15.6 7.7	13.9 12.4 14.7 11.3	12.8 11.6 13.9 11.4	11.4 14.2 14.5 3.1	11.7 12.1 13.8 3.3	11.8 12.3 12.8 5.8	11.6 11.5 12.8 8.9	11.3 12.3 13.9 8.7	10.9 11.7 14.3 9.7 12.8 11.3 6.6 2.3	7.2 12.5 12.3 9.9 12.6	
			KSRC- KMBZ WHB KCMO KBEQ- KCMO KPRT KPRS-	-F -F -F -F	20.4 18.2 29.6 19.6 13.6 18.0 17.7	24. 20. 23. 18. 14. 15. 20. 8. 11.	4 2 9 2 8 2 1 1 4 1 0 1 3 2 8 4 1 7 1	3.5 0.3 2.1 7.4 3.5 6.5 3.6 9.9 6.5 0.0 9.5 7.0	25.9 19.1 21.0 15.4 9.9 20.4 20.8 4.1 9.5	22.4 15.2 11.6 23.4 13.6 22.8 16.8 3.9 8.7	17.2 14.9 12.4 18.7 9.2 23.8 12.3 3.7 9.4 17.5 14.9 9.5 16.3 12.4	21.0 17.1 11.6 19.6 8.5 23.1 12.0 3.2 10.6 15.1 13.2 8.1 16.3	17.6 17.9 20.2 12.7 11.9 20.0 9.3 2.0 7.5	23.5 17.9 17.8 12.9 15.8 23.5 7.4 2.3 9.1 10.1 16.3 6.5	21.5 18.5 18.1 13.6 15.8 23.6 8.7 3.3 8.8	89 24.1 13.4 18.5 14.7 15.1 21.2 10.1 3.0 10.3 12.1 15.6 4.8		90 21.5 15.0 15.4 14.9 12.0 22.2 5.4 3.2 11.9 14.6 16.4 4.7 11.3 10.0	91 21.8 18.4 18.5 13.2 11.9 18.7 7.2 2.8 10.5	92 19.0 15.5 13.0 12.8 11.3 14.1 6.4 2.7 12.1 13.0 25.4 5.0	17.2 14.1 15.1 11.6 13.3 16.6 2.6 2.8 13.6	16.3 14.6 15.6 7.7 14.4 16.9 2.9 3.6 12.3	13.9 12.4 14.7 11.3 15.0 15.7 2.6 3.2 13.0	12.8 11.6 13.9 11.4 14.6 13.4 2.3 3.3 12.1 11.4 18.1 3.8 11.1 16.7	11.4 14.2 14.5 3.1 14.1 13.8 10.3 2.9 14.5 13.0 14.5 2.0 12.2 20.9	11.7 12.1 13.8 3.3 14.9 12.0 9.7 2.5 14.4	11.8 12.3 12.8 5.8 14.3 12.0 8.9 3.3 11.5	11.6 11.5; 12.8 8.9 11.4 12.0 9.3 2.3 11.3	11.3 12.3 13.9 8.7 13.1 10.2 7.6 3.2 12.2	10.9 11.7 14.3 9.7 12.8 11.3 6.6 2.3 13.5 11.8 12.2 - 9.1 16.8	7.2 12.5 12.3 9.9 12.6 11.0 7.7 3.1 13.5 13.2	
			KSRC- KMBZ WHB KCMO KBEQ- KCMO KPRT KPRS- KUDL- KFKF- KPHN KYYS- KMXV-	-F -	20.4 18.2 29.6 19.6 13.6 18.0 17.7 9.2 8.2	24. 20. 23. 18. 14. 15. 20. 8. 11.	4 2 9 2 8 2 1 1 4 1 0 1 3 2 8 4 1 7 1 8	3.5 0.3 2.1 7.4 3.5 6.5 3.6 9.9 6.5 0.0 9.5 7.0	25.9 19.1 21.0 15.4 9.9 20.4 20.8 4.1 9.5 18.5 13.1 8.2 14.0 11.3	22.4 15.2 11.6 23.4 13.6 22.8 16.8 3.9 8.7 16.0 14.7 8.2 12.6 16.5 10.4	17.2 14.9 12.4 18.7 9.2 23.8 12.3 3.7 9.4 17.5 14.9 9.5 16.3 12.4 10.1	21.0 17.1 11.6 19.6 8.5 23.1 12.0 3.2 10.6 15.1 13.2 8.1 16.3 14.2 14.9	17.6 17.9 20.2 12.7 11.9 20.0 9.3 2.0 7.5 16.2 15.0 5.2 15.1 13.2 10.4	23.5 17.9 17.8 12.9 15.8 23.5 7.4 2.3 9.1 10.1 16.3 6.5 15.5 11.4 6.2	21.5 18.5 18.1 13.6 15.8 23.6 8.7 3.3 8.8 9.1 17.5 6.5 11.4 11.6 4.0	89 24.1 13.4 18.5 14.7 15.1 21.2 10.1 3.0 10.3 12.1 15.6 4.8 11.9 10.4 4.7		90 21.5 15.0 15.4 14.9 12.0 22.2 5.4 3.2 11.9 14.6 16.4 4.7 11.3 10.0 12.6	91 21.8 18.4 18.5 13.2 11.9 18.7 7.2 2.8 10.5 13.5 20.3 5.1 12.4 10.6 13.7	92 19.0 15.5 13.0 12.8 11.3 14.1 6.4 2.7 12.1 13.0 25.4 5.0 11.8 8.4 13.0 19.5 8.2 6.9	17.2 14.1 15.1 11.6 13.3 16.6 2.6 2.8 13.6 17.1 16.7 4.3 17.4 10.6	16.3 14.6 15.6 7.7 14.4 16.9 2.9 3.6 12.3 12.1 18.3 4.3 14.0 12.4 13.6	13.9 12.4 14.7 11.3 15.0 15.7 2.6 3.2 13.0 12.3 16.7 4.1 13.2 14.1 12.9	12.8 11.6 13.9 11.4 14.6 13.4 2.3 3.3 12.1 11.4 18.1 3.8 11.1 16.7 14.1	11.4 14.2 14.5 3.1 14.1 13.8 10.3 2.9 14.5 13.0 14.5 2.0 12.2 20.9	11.7 12.1 13.8 3.3 14.9 12.0 9.7 2.5 14.4 15.0 16.2 2.5 10.7 20.8 12.4 22.0 10.9 8.6 2.8	11.8 12.3 12.8 5.8 14.3 12.0 8.9 3.3 11.5 14.5	11.6 11.5' 12.8 8.9 11.4 12.0 9.3 2.3 11.3 11.2 13.8 1.9 9.0 20.0	11.3 12.3 13.9 8.7 13.1 10.2 7.6 3.2 12.2 12.9 12.2 - 9.0 17.8 15.9 16.5 9.1 13.1	10.9 11.7 14.3 9.7 12.8 11.3 6.6 2.3 13.5 11.8 12.2 9.1 16.8 15.4 18.9 10.0 10.4	7.2 12.5 12.3 9.9 12.6 11.0 7.7 3.1 13.5 13.2 10.8 - 7.8 14.3 13.3 20.9 11.2 8.2	

KANSAS CITY

	Market Revenue	Revenue Change	<u>Population</u>		letall ales	Rev. as % Retail Sales		High Bill <u>Stat</u>	ing	Aver Pers <u>Rating</u>	son	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Station Listening	
1976	15.4	••		• •			• •	••	• •	1	4.6 %	48.8 %	• •	••	••	1976
1977	15.6	1.3 %		••	• •		••		••	1	5.2	45.2	22	••	••	1977
1978	17.2	10.3	••	••	• •			• •	• •	1	5.5	49.3	20	••	• •	1978
1979	18.7	8.7	••	••	••	••	••	••	••	1	5.2	51.3	22	••	• •	1979
1980	21.9	11.2	••	••	••				••		5.7	52.4	20	••	••	1980
1981	26.7	21.9	1.44	18.54	7.4	.0036		• •	• •		6.0	54.5	22	• •	• •	1981
1982	28.9	8.2	1.45	19.93	8.1	.0036		• •	••		7.4	55.1	21	••	• •	1982
1983	31.3	8.3	1.46	21.44	8.7	.0036		• •	• •		7.1	59.7	25	17	• •	1983
1984	34.1	8.9	1.47	23.20	9.7	.0035		WDAF	4.6		7.0	64.9	25	17	• •	1984
1985	37.1	8.8	1.50	25.07	10.5	.0036		WDAF	6.0		7.5	63.5	26	16	• •	1985
1986	38.4	3.5	1.51	25.10	11.5	.0036		WDAF	6.0		5.1	66.1	22	16	• •	1986
1987	38.0	-1.0	1.54	24.68	11.0	.0035		WDAF	5.0		7.4	63.7	23	16.5	5.1	1987
1988	43.0	13.2	1.57	27.39	11.4	.0038		WDAF	5.3		7.1	62.6	22	16.5	6.8	1988
1989	42.1	-2.1	1.59	26.48	11.8	.0036	.446	WDAF	5.0	1	7.2	62.0	21	17	5.6	1989
1990	42.9	1.9	1.58	26.61	12.5	.0034	.461	WDAF	5.2	1	7.4	67.4	25	16.5	6.3	1990
1991	40.8	-4.9	1.60	25.50	12.9	.0032		KFKF-F	5.1		6.7	67.6	24	16.5	7.8	1991
1992	42.0	2.9	1.62	25.93	13.0	.0032		KFKF-F	6.1		7.0	68.7	23	17	8.2	1992
1993	43.6	3.8	1.65	26.42	15.0	.0029		KFKF-F	7.0		6.7	70.4	25	18	8.5	1993
1994	48.4	10.5	1.68	28.81	16.8	.0029		KFKF-F	7.2		6.4	70.4	28	19	8.6	1994
1995	53.0	9.3	1.67	31.74	17.2	.0031		KCFX-F	7.8		6.9	76.7	25	18	8.7	1995
1996	65.0	22.6	1.69	38.46	18.0	.0036		KCFX-F	9.4		6.6	74.1	26	17	7.6	1996
1997	71.4	9.8	1.72	41.51	18.7	.0038		KCFX-F	9.9		6.3	75.8	27	16	8.6	1997
1998	78.5	9.9	1.74	45.11	19.4	.0040		KCFX-F	9.8		5.8	75.9	28	17	9.8	1998
1999	85.0	7.7	1.76	47.76	21.0	.0040		KCFX-F	9.0		5.6	76.5	25	16.5	10.3	1999
2000	91.4	7.5	1.79	51.12	25.0	.0037		KMXV-F	10.5		5.3	75.1	26	19.5	10.9	2000
2001	92.6	1.3	1.79	51.73	28.0	.0033		KMXV-F	8.5		5.2	76.8	25	19.5	12.1	2001
2002	100.6	8.6	1.81	55.58	29.5	.0034		KQRC-F	10.3		4.9	75.5	25	• •	13.1	2002
2003	103.7	3.1	1.83	56.67	30.6	.0034	1.200	KQRC-F	10.9	1	3.5	78.0	25	20	13.2	2003
							MAJOR STATIO	ONS - JANUAR	Y 2004							
			ксмо	710 10KW/5KW (DA-2)	T;	alk	Susquehanna	KEME.E	105.1 60KW	@1145	.^C.'C	HR				
			KCSP	610 5KW	S	ports	Entercom	KMJK-F	107.3 100KV	V@1184	Black	/AC Cu	mulus			
			ккнк	1250 25KW/3.7KW (DA-2)	Hi	ispanic	Entercom	KMXV-F	93.3 100KV	V@1056	CHR	CB	S			
			KMBZ	980 5KW (DA-2)	N	ews/Talk	Entercom	KPRS-F	103.3 100KV	V@995	Black					
			KPRT	1590 1KW/47W	G	ospel		KQRC-F	98.9 100KV	V@1099	AOR	En	tercom			
			KXTR	1660 10KW/1KW	CI	lassical	Entercom									
			WHB	810 50KW/5KW (DA-N)	S	ports		KRBZ-F KSRC-F	96.5 100KV 102.1 100KV	-		Modern En	tercom			
			KBEQ-F	104.3 100KW@986	C.	ountry	CBS	KUDL-F	98.1 100KV		Soft A		tercom			
			KCFX-F	101.1 100KW@1099		lassic AOR	Susquehanna	KYYS-F	99.7 100KV	_			tercom			
			KCHZ-F	95.7 98KW@981		HR	Cumulus	KZPL-F	97.3 55KW	-			st Broadcasting			
			KCMO-F	94.9 100KW@1120		ldies	Susquehanna	WDAF-F	106.5 100KV	_	Coun		tercom			

WDAF-F

106.5 100KW@981

CBS

Susquehanna

Oldies

Country

KCMO-F

KFKF-F

94.9 100KW@1120

94.1 100KW@994

Country

Entercom

KANSAS CITY

													KANSAS				
					<u>F(</u>	ORMAT	T SHARES (%))						MAJOR STATION TRANSACTIO	NS: 1970 to 2003	_	
														1970 KEBA, KBEQ-F		\$	750,000
OUD! OD	<u>77</u> 24	80 38	82	0110	84	<u>87</u>	90	92		<u>95</u> 8	<u>98</u> 10	2000		1972 KBEA, KBEQ-F	Sold to Wodlinger		950,000
CHR/AOR	24	38		CHR	15	10	14	5				10		1975 KJLA			750,000
				AOR/CL	10	16	15	19		18	20	11		1976 KXTR-F	P. Maradia and A. M. Maradia		400,000
MOR/AC	29	16	15	MOR/FS			6				7	See Talk		1977 KBEQ-F 1978 KCNW	From Wodlinger to Mariner		5,100,000
MURIAG	25	10		AC/OLD	18	12	17		AC	4	10	11		1978 KJLA	From Starr to Universal		336,000
				ACIOLD	10	12	"	14	OLDIES		5	10		1981 KFKF, KFKF-F	From Kay-Smith to Atlbritton		850,000 2,700,000
COUNTRY	18	20	27		20	22	20	28		23	14	19		1982 KLSI-F	From Swaggert to Sandusky Nwsp		3,100,000
BTFL/EZ/SAC	17	16	15		10	8	5				• • •	10		1982 KCXL, KKCI-F	From Southwest to Golden East		2,350,000
	• • • • • • • • • • • • • • • • • • • •					-	SOFT AC	5		6		5		1982 KCLO, KZZC-F(Leavenworth)			1,700,000
										_		•		1982 KBEQ-F	From Mariner to Capitol (Goodmon)		5,250,000
NEWS/TALK	3		8		10	13	6	12		10	10	11		1983 KFKF AF	From Allbritton to Sconnix		4,000,000
SPORTS											1	4		1984 KCMO, KBKC-F	From Fairbanks to Summit		11,200,000
BLACK/URBAN	8	9	11		5	12	8	9		9	9	10		1985 WHB	From Storz to Shamrock		3,500,000
SMOOTH JAZZ										5	6	5		1985 KKCI-F (Liberty)	Sold to Transcom		4,200,000
														1987 KBEA, KXTR-F	Sold to Silver Star		5,750,000 (cancelled)
STANDARDS			4		5	3	2	2		3	1			1987 KBEQ-F	From Capitol (Goodmon) to Noble		9,250,000
HISPANIC												1		1987 KXXR-F	From TransColumbia to Olympic		4,000,000
RELIG/GOSPEL	1	1	2		2	3	5	2		4	3	2		1987 KCMV AF	Sold to Ragan Henry		8,700,000
CLASSICAL	1	1	1		2	2	2	3		3	3	1		1987 KCNW	From Universal to Marsh		1,500,000
														1989 KCCV	From Bott to Ragan Henry		700,000
														1989 KCWV-F	Sold to Journal Co.		6,000,000
														1989 KFKF	Sold by Sconnix		500,000
STATION NOT	<u>ES</u>													1990 KLSI-F	From Sandusky to Apollo		8,250,000
														1990 KJLA			200,000 (not closed)
(Major call letter	and form	at cha	nges)											1991 KJLA			75,000
														1991 KXXR-F	From Olympia to Ardman		2,600,000
KCFX-F	Switche	ed from	100.7	to 101.1 in 9	91									1991 KHKN			72,000
														1992 KCFX-F	From Hoker to Heritage		3,700,000
KFKF-F	KCKN	until 80												1993 WHB, KUDL-F	From Shamrock to Apollo		5,000,000
														1993 KCMO A/F	From Gannett to Bonneville		7,600,000
KCMO-F							KCPW until 89;							1995 KBEQ A/F	From Noble to EZ		7,650,000
	EZ until	183; Co	ountry (until 85; CHR	R/Urba	en until 8	38; CHR until 89							1995 KKCJ-F (Liberty)	Sold to Heritage		5,000,000
	1414.01													1995 KMXV-F	From Apollo to Regent		6,100,000
WDAF-F							ack until 86; AC u		*	•				1995 KUDL-F	From Apollo to Regent		7,200,000
	CHR ur	າແເ ອວ;	MLITE	and Soft AC	00-00	KKCJ	until 95; KCIY un	เม บร; ,	Jazz uniii U	3				1995 KFKF-F	From Sconnix to EZ		28,000,000
WODO F	14770	07		411.00.145	D1 07									1996 WDAF	From Citicasters to Jacor		17,500,000
KQRC-F	KZZC u	intil 87	KCW	/ until 89; KF	RVK u	ntii 91; (CHR until 86; Old	lies un	ili 87; Jazz	until 89	,			1996 KYYS-F	From Citicasters to Jacor		18,400,000
KYYS-F	VMDD.		. VI TU		7 avalu	ina ta C	oft AC by early 9	-יחי						1996 KISF-F	From Meyer to SynCom		2,420,000
KIISIF	KWIDIN	uriui 3 i	, KLIII	unui 57, E2	- CVUIV	mig to a	oit AC by early s	U 5						1996 KBEQ-AF 1996 KFKF-F	From EZ to American Radio Systems		20,000,000 39,000,000
KRBZ-F	KXTR a	and Cla	seical	until OO										1996 KMXV-F	From EZ to American Radio Systems From Regent to Jacor		13,000,000
KKD2-1	IONTINE	ai iu Cia	ioaicai i	uniii oo										1996 KUDL-F	From Regent to Jacor		17,000,000
KCKN	KNHN	until 97	· Talk ı	until; KPH	IN unti	il								1996 KFEZ	Sold to KNHN owner		1,300,000
Non	14141	G111W 01	, ()	, 141 11	··· Gilli									1996 KCAZ, KXTR-F	Sold to Heritage		9,700,000
KBEQ-F	CHR ur	ntil 93												1997 KMBZ, KLTH-F, KCMO-AF	Traded by Bonneville to Entercom	KI D	E-F in Houston
	J u.													1997 KQRC-F	Trade from Journal Co. to Heritage	WMYUWWS	
KZPL-F	KCSX	until 03												1997 KGGN	Sold to Mortenson	***************************************	N/A
														1997	Jacor traded its Kansas City stations to ARS		
KMBZ	MOR u	ntil 81;	Countr	y until 82; M	OR a	gain unti	il 84							1997	KCMO (810) and WHB (710) swapped facilities		
														1997 WDAF, KUDL-F	Traded by ARS to Entercom	KLOU	J-F in St. Louis
KPHN	KAYQ	until 79	; KJLA	until 91; Cou	untry (until abo	ut 79; CHR until	81;						1997 KCAZ	From Heritage to Sinclair TV		600,000
	Standa	rds thru	. 80's;∶	Silent in 90-9	91; KF	EZ until	97; Standards u	ntil 97						1997 KCFX-F	From Heritage to Sinclair TV		47,600,000
														1997 KCIY-F	From Heritage to Sinclair TV		11,600,000
KMXV-F	KLSI-F	until 9	1; AC u	ntil 94										1997 KQRC-F	From Heritage to Sinclair TV		16,800,000
														1997 KXTR-F	From Heritage to Sinclair TV		12,000,000
КСМО	WHB u	ntil 97;	AC uni	lil 88; Oldies	until 9	94								1998 KCNW	From Children's to Catholic		
														1998 KCTE (1510)			925,000
KCSP	WDAF	until 03	i: Coun	try/FS until 0	03									1998 KOWW	From CBS		750,000
			_											1998	All Jacor stations sold to Clear Channel		•••
KSRC-F	KYYS a	OA bne	R until	97; KOZN u	ınlii 99	}								1999 WREN	From Mortenson to Entercom		2,750,000
MILES.	140145	A1 00	. n	- 0	00									1999 KCHZ-F	Sold to Syncom		11,000,000
WHB	KUMO	until 97	r, bega	n Sports in 9	ษษ									1999	All Sinclair stations sold to Entercom		
VM IV F	LAND.	until no	. VICE		D	06. 40	Duniii On Koos		na. Phiny	-14 O4				1999 WHB	For Following to Suppose		8,000,000
KMJK-F	KXXK	unui 93	, NISF	until 9/; CHI	rt unul	DA; ot	R until 98; KCCX	until	o; NNKX U	riai UT				2000 KCMO A/F, KCFX-F	From Entercom to Susquehanna		•••

KUDL-F

AC evolving to Soft AC by 98

CONTINUED: NEXT PAGE

KANSAS CITY

HIGHEST BILLING STATIONS

4004		4005		4000		4007		4000		4000	
1984 1 WDAF	4.6	<u>1985</u> WDAF	6.0	1986 WDAF	! 6.0	<u>1987</u> WDAF	5.0	1988 WDAF	5.3	1989 WDAF	5.0
2 KCMO	3.7	WHB/UDL	5.2	MBZ/MBR	5.8	KYYS-F	4.3	KYYS-F	4.8	KFKF-F	4.6
3 KLSI-F	3.4	MBZ/MBR	4.5	WHB/UDL	5.6	KBEQ-F	4.1	KBEQ-F	4.5	WHB/UDL	4.3
4 KBEQ-F	3.3	KLS1-F	3.7	KBEQ-F	3.7	KUDL-F	3.6	KFKF-F	4.4	ксмо	4.2
5 KMBR-F	2.9	KBEQ-F	3.6	KYYS-F	3.6	KFKF-F	3.4	КСМО	4.1	KBEQ-F	4.1
6 KUDL-F	2.7	ксмо	3.2	КСМО	3.4	KMBZ	3.2	WHB/UDL	4.0	KYYS-F	3.6
7 KYYS-F	2.1	KFKF-F	3.0	KFKF-F	3.4	КСМО	3.2	KMBZ	3.2	KLSI-F	3.0
8				KLSI-F	3.0	KLS1-F	2.7	KLSI-F	2.8	KMBZ	3.0
9						KMBR-F	2.2	KCFX-F	2.8	KXXR-F	2.3
10						KCPW-F	1.7	KCPW-F	2.4	KCFX-F	2.2
1990	ı	1991		1992	,	1993		1994		1995	
1 WDAF	5.2	KFKF-F	5.1	KFKS-F	6.1	KFKF-F	7.0	KFKF-F	7.2	KCFX-F	7.8
2 KFKF-F	5.0	WDAF	4.9	KCFX-F	5.1	KCFX-F	5.2	KCFX-F	6.8	KFKF-F	7.2
3 WHB/UDL	4.3	KYYS-F	4.7	WDAF	5.1	WDAF	4.9	WDAF	4.7	WDAF	4.8
4 KBEQ-F	4.2	KCFX-F	3.4	KYYS-F	4.8	KYYS-F	4.5	KYYS-F	4.4	KYYS-F	4.2
5 KYYS-F	4.0	KMBZ	3.3	KUDL AF	2.8	KMBZ	3.2	KMBZ	3.4	KBEQ-F	4.0
6 KCMO	3.6	KCMO	3.1	KCMO	2.8	KMXV-F	2.6	KMXV-F	3.4	KUDL•F	3.9
7 KMBZ	2.8	WHB/UDL	2.9	KMBZ	2.8	KQRC-F	2.5	KUDL-F	33	KPRS AF	3.7
8 KLSI-F	2.7	KBEQ AF	2.8	KMXV-F	2.4	KPRS-F	2.4	KBEQ-F	2.9	KMBZ	3.6
9 KPRS-F	2.1	KMXV-F	2.5	KPRS-F	2.0	KUDL-F	2.3	KPRS AF	2.7	KCMO-F	3.5
10 KXXR-F	1.8	KRVK-F	1.9	KLT-F	2.0	ксмо-ғ	2.2	KLTH-F	2.7	KLTH-F	3.3
11		KPRS-F	1.9	KCMO-F	1.9	KLT-F	2.2	KCMO-F	2.7	KQRC-F	3.2
12				KBEQ-F	1.5	ксмо	2.1	KQRC-F	2.6	KMXV-F	3.0
13						KBEQ-F	1.7	ксмо	2.0	ксмо	1.6
1996		<u>1997</u>		<u>1998</u>		1999		2000		2001	
1 KCFX-F	9.4	KCFX-F	9.9	WCFX-F	9.8	KCFX-F	9.0	KMXV-F	10.5	KMXV-F	8.5
2 KFKF-F	6.8	KFKF-F	7.0	KMXV-F	7.3	KMXV-F	8.9	KQRC-F	8.4	KQRC-F	8.4
3 KBEQ AF	5.3	KPRS AF	6.0	KFKF-F	7.0	KPRS AF	7.7	KCFX-F	7.8	KCFX-F	7.9
4 WDAF	5.0	KMXV-F	5.4	KPRS AF	6.9	KFKF-F	7.6	KPRS AF	7.6	KMBZ	7.8
5 KYYS-F	4.4	WDAF AA	5.3	KMBZ	6.9	KUDL-F	6.8	KFKF-F	7.1	KPRS-F	7.0
6 KPRS-F	4.4	KBEQ-F	4.9	KUDL•F	5.9	KYYS-F	6.4	KYYS-F	7.0	KFKF-F	6.7
7 KMBZ	4.2	KCMO-F	4.5	KBEQ-F	5.4	KQRC-F	6.1	KUDL-F	6.6	KSRC-F	5.7
8 KUDL-F	4.0	KMBZ	4.4	KCMO-F	5.3	KMBZ	5.6	KBEQ-F	6.0	KYYS-F	5.6
9 KQRC-F	3.7	KQRC-F	4.3	KQRC-F	4.8	KBEQ-F	5.3	KMBZ	5.9	KUDL-F	5.5
10 KCMO-F	3.2	KUDL-F	4.3	WYYS-F	4.2	ксмо-ғ	4.9	KSRC-F	4.9	KBEQ-F	5.3
11 KMXV-F	3.2	KOZN-F	3.9	WDAF	3.1	WDAF	3.1	KCMO-F	4.6	KCMO-F	4.5
12 KLTH-F	2.9	KLTH-F	3.3	KCIY-F	2.8	KSRC-F	2.9	WDAF	3.4	WHB	4.4
13 KCIY-F	2.6	KCIY-F	2.6	КСМО	2.7	KCIY-F	2.7	КСМО	2.3	KRBZ-F	3.9
14						ксмо	2.7	KCIY-F	2.2	WDAF	3.4
2002		2003		1			DU	NCAN'S COMM	ENTS:		
1 KQRC-F	10.3	KQRC-F	10.9		A mode	rataly acquire to				ue growth slowe	d from
2 KMBZ	9.0	KMBZ	10.9							0's. Viable static	
3 KMXV-F	7.9	KFKF-F	7.6							he low level of li	
4 KCFX-F	7.5	KMXV-F	7.5			ed Stations.	W 1 11 10 101	stave years. Ivi	ne also u	10 10 10 10 10 11	31011111g
5 KPRS-F	7.2	KCFX-F	7.5		io diman	d otbuoris.					
6 KFKF-F	7.2	KSRC-F	6.8		KPRS h	as been an exc	ellent rac	tio station for the	e entire th	nirty year period	which
7 KSRC-F	6.3	KPRS-F	6.8							e \$70 million or	
8 KUDL-F	5.6	KUDL-F	5.4			on is worth.		,,		, -	
9 KCMO-F	5.3	KBEQ-F	5.4								
10 KYYS-F	5.2	KCMO-F	5.4		KMBZ a	nd KQRC are a	Iso static	ns of note in Ka	nsas City	y.	
11 KBEQ-F	4.7	KYYS-F	5.1								
12 KCSP	3.8	WDAF	4.3								
13 KRBZ-F	3.8	WHB	3.6								
14 WHB	3.5	KFME-F	3.5								
15 KFME-F	3.0	KRBZ-F	2.6								
WDAF	3.0	KCSP-F	2.3								

199	4			1995				1996			
1 Bonneville S	_	(22.3)	1 Bonneville	\$	11.8	(21.1)		S	16.6	(25.5)	
2 Citicasters		(18.8)	2 EZ	•		(20.0)		•		(24.2)	
3 Sconnix		(14.9)	3 Citicasters			(16.1)				(18.8)	
4 Heritage		(NA)	4 Hertiage			(16.1)				(18.5)	
5 Apollo		(13.8)	5 Regent			(12.3)				(7.4)	
·		` '	6 KPRT, KPRS-F			(6.6)	,			` '	
			7 Journal		3.2	(5.7)					
	_					. ,					
199				1998				1999			
1 Entercom \$		(33 8)	1 Entercom	\$		(33.5)		\$		(56.6)	
2 CBS		(30.0)	2 CBS			(28.3)				(29.0)	
3 Sinclair		(25.3)	3 Sinclair			(23.4)				(9.1)	
4 KPRT, KPRS-F	6.0	(8.4)	4 KPRT, KPRS-F		6.9	(8.8)	4 KNRX, KCHZ		2.7	(3.2)	
2000			2001				2002				
1 Entercom \$	34.6	(37.9)	1 Entercom	\$	36.9	(39.8)	1 Entercom	\$	41.2		
2 CBS	28.5	(31.2)	2 CBS		26.2	(28.3)	2 CBS		26.1		
3 Susquehanna	14.6	(16.0)	3 Susquehanna		14.1	(15.2)	3 Susquehanna		17.8		
4 KPRT, KPRS-F	7.6	(8.3)	4 KPRT, KPRS-F		7.4	(8.0)	4 KPRS et.al.		7.7		
			5 WHB		44	(4.8)					
			6 Syncom		2.6	(2.8)					
			2002								
			2003 1 Entercom	s	41.6		All 2002 and 2003 finance	ial data	ie pre	wided by	BIA Einancial
			2 CBS	Ψ	27.3		All 2002 and 2005 littant	aa vak	ı ia pir	ovided by	DIA I IIIaliciai.
			3 Susquehanna		18.4						
			4 KPRS et.al.		7.2						
			5		7.4						
			•								
MAJOR STATION	TRANS	ACTIONS: C	CONTINUED								
2002	KPHN			Solo	I to AB	С		\$			3,800,000
2003	KCHZ	-F, KMJK-	F	Solo	I to Cu	mulus					25,000,000
2003	KZPL	-F (Lee's S	iummit)	Sold	to Fire	st Bdc	st				10,000,000
2004	KCKN	•		50.0			==				1,600,000
2004		•									1,000,000

KNOXVILLE 12+ METRO SHARE

WIVK-F WNOX WJXB-F WIMZ-F WOKI-F WRJZ WWST-F WKVL WJXB WKGN	10.7 10.2 3.0 9.5	76 15.8 10.4 15.7 4.3 6.8 6.0 14.2 4.9 2.3	77 11.8 11.8 14.3 7.5 4.9 18.1 9.7 3.8 2.6	78 14.6 11.1 16.1 4.8 5.5 16.1 11.3 2.7 2.6		80 20.1 9.4 18.3 6.6 9.5 9.4 7.8 1.7 0.8	81 23.5 8.0 16.0 9.2 8.2 6.1 6.8 5.9 2.9 0.8	82 20.1 6.7 13.4 10.6 11.6 6.0 9.7 3.4 1.4 2.1	83 20.0 5.0 13.3 10.9 10.7 5.2 9.1 5.2 0.8 1.8	84 20.6 3.9 15.3 17.2 8.8 1.9 7.5 5.4 1.0 1.3	85 24.2 4.3 14.0 16.1 7.9 1.6 7.9 3.0 0.3 1.8	86 30.7 12.2 14.4 7.2 2.3 10.6 2.5 0.6 3.1	87 36.0 10.5 13.8 12.0 1.6 10.9 1.5	88 34.3 11.1 14.8 8.2 1.3 11.2 - 1.8	89 36.0 9.5 10.0 11.4 1.4 1.4 0.9	90 37.0 10.2 9.6 11.3 1.4 12.7 0.7 0.8	91 32.1 2.5 13.7 8.8 8.2 1.2 9.2	92 30.4 3.0 11.0 8.1 8.7 1.6 9.1 0.9	93 29.3 4.8 9.8 8.7 7.9 1.2 7.8 0.5	94 26.5 5.4 9.6 8.8 8.5 1.3 7.1 0.7	95 25.1 4.3 9.5 9.7 7.5 1.3 5.6 0.7	96 22.5 5.0 9.9 9.7 5.4 0.7 8.2 0.8 0.6 1.4	97 22.1 4.4 11.6 10.7 4.2 1.2 6.7 0.9 0.6 1.3	98 21.4 4.1 10.8 7.1 4.7 - 6.1 - 0.6 1.9	99 22.3 4.3 9.6 6.3 3.4 1.1 6.5 - 0.9 1.4	2000 20.5 4.7 10.5 5.2 3.2 1.0 7.4 0.4 0.5 1.8	<u>01</u> 21.7 3.5 10.3 4.6 3.3 1.1 10.9 0.6	02 20.1 3.4 10.5 5.2 3.4 0.9 8.8 1.7 -	03 22.5 3.1 9.1 5.4 3.3 0.8 7.8 1.2	WIVK-F, 107.7 (C) WNOX, 990 (T/S) WJXB-F, 97.5 (SAC) WIMZ-F, 103.5 (CL AOR) WOKI-F, 100.3 (AOR) WRJZ, 620 (REL) WWST-F, 102.1 (CHR) WKVL, 850 (T/S) WJXB, 1240 (N) WKGN, 1340 (B)
WGAP WQBB WMYU-F WJBZ-F WKHT-F	-	3.4	2.6	2.4	3.2	2.3	2.9	1.8	1.7	1.5	1.4	1.2 1.0	1.2 0.7	2.2 1.3	1.5 1.3 1.6	1.3 2.9 1.2	1.2 3.3 3.9	0.6 4.6 3.0 2.6	0.8 5.0 5.5 1.2	0.8 4.9 4.5 2.3	0.8 5.4 5.7 2.6	0.6 0.3 7.6 2.6 4.1	0.6 0.9 7.8 3.0 4.5	1.7 7.6 4.3 3.3	0.5 2.0 9.2 3.0 2.5	0.4 1.9 8.8 3.0 2.8	0.2 1.1 5.6 3.8 2.8	0.3 0.5 3.9 2.9 2.4	0.6 2.1 3.1 2.8	WGAP, 1400 (C) WQBB, 1040 (S) WMYU-F, 93.1 (CH) WJBZ-F, 96.3 (G) WKHT-F, 104.5 (CHR)
WNFZ-F WNOX-F WRMX-F WTXM-F WYIL-F																		1.0	0.8 0.3 0.5	1.5 0.5 0.4	2.1 1.4 0.8 0.3	2.4 1.7 1.4	1.8 1.8 1.4 0.7	2.5 1.8 0.4 4.3	4.2 2.2 1.8 2.7	3.5 - 1.1 2.1 2.4	3.7 2.6 0.9 1.0 1.7	3.4 2.7 1.0 0.6 4.9	2.7 3.2 1.4 1.4 4.8	WNFZ-F, 94.3 (AOR) WNOX-F, 99.1 (T/S) WRMX-F, 106.7 (O) WTXM-F, 95.7 (O) WYIL-F, 98.7 (CHR)
															12+	· CUME RA	ATING	iS												
			WIVK WNOX WJXE WIMZ WOKI	(I-F -F	79 27.5 19.0 25.3 14.6 18.6	80 31.5 22.1 27.2 13.7 21.3	81 37.8 19.1 25.7 16.1 22.8	82 36.1 15.1 25.1 20.2 25.7	83 38.0 13.1 22.9 21.4 24.6	84 31.2 8.1 23.3 29.5 24.0	85 39.1 10.0 22.0 34.9 22.4	86 38.4 10.3 20.4 28.0 20.9	18.9 29.0	88 44.6 • 20.0 28.9 18.8	89 47.5 • 17.0 24.0 24.2	90 47.9 - 17.0 22.4 26.8	91 46.4 6.1 28.5 22.0 20.5	92 53.9 11.5 20.5 18.0 18.4	93 47.9 10.8 24.6 19.9 18.5	94 47.2 11.8 22.7 20.8 19.7	95 44.4 11.8 20.2 20.7 16.4	96 39.0 13.4 20.9 21.9 13.0	97 42.4 11.1 21.9 20.9 12.9	98 45.2 10.6 24.2 17.0 12.6	99 42.7 9.6 17.5 14.4 9.8	2000 37.7 15.2 18.5 12.4 8.0	01 38.3 9.0 19.1 13.0 10.0	02 38.9 7.3 19.6 12.7 10.0	03 38.7 7.1 19.9 13.5 8.3	
			WRJZ WWS WKVI WJXE WKGI	T-F	34.3 39.3 9.0 4.9	27.4 26.0 5.9 5.0	23.0 15.2 23.1 8.2 6.6	17.3 21.4 17.9 5.6 5.5	16.3 20.4 15.2 4.7 6.6	6.1 19.2 14.2 6.1 4.8	5.4 19.4 10.7 3.2 4.7	5.9 26.8 8.7 2.4 4.9	4.1 24.0 8.5 - 4.8	6.1 24.9 - - 2.3	3.7 29.5 1.6 - 3.4	5.0 31.4 3.8 -	6.3 27.5 -	4.5 26.0 2.6 - 1.2	4.0 19.4 2.7 4.2	4.9 14.2 2.9	2.6 15.7 3.0	3.3 20.1 3.4 1.6 2.9	4.3 18.2 3.7 2.4 3.0	16.0 - 2.5 3.7	3.5 15.2 - 2.8 2.9	2.5 24.8 2.6 1.4 2.7	3.3 25.6 1.6 -	3.3 21.9 2.9 - 1.8	2.4 20.2 2.1 -	
			WGAI WQBI WMYI WJBZ WKHI	3 J-F :-F	7.0	7.0	•	4.4	5.9	4.5	3.6	2.9	3.3 1.1	4.4 1.6	3.4 2.0 4.0	2.9 2.2 6.8	3.1 5.5 6.9	2.6 8.9 7.7 6.9	2.8 10.1 15.1 4.5	2.1 10.5 13.6 6.4	1.9 8.7 16.9 6.6	1.6 0.9 19.6 7.4 8.8	2.2 1.4 21.4 8.2 8.1	3.4 21.4 7.5 7.4	1.6 2.1 24.8 7.3 8.7	1.5 2.7 16.1 7.7 9.0	1.6 14.9 7.0 7.2	1.2 1.1 10.4 7.1 5.8	1.3 7.3 7.1 11.0	
			WNFZ WNOZ WRMZ	K-F														3.5	2.5	7.9 2.7	8.1 3.1	7.1 4.1	5.9 5.1	8.2 7.2	11.7 7.1	9.7 - 3.4	9.0 8.4 7.7	7.1 8.7 3.5	7.6 8.8 5.4	

^{*} WIVK simulcasted with WIVK-F

KNOXVILLE

	Market Revenue	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	Highe Billin <u>Statio</u>	g	Average Person Rating(APR)	FM Share	Total Stations	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	5.2	••	••						••	14.8 %	46.6 %			• •	1976
1977	5.7	9.6 %							••	15.9	41.5	19			1977
1978	7.0	22.8	• •		• •	• •				15.5	45.2	19			1978
1979	6.8	-2.9	••	• •	- •		• •			15.4	49.1	16	••		1979
1980	8.2	20.6	••				••	••	••	15.3	59.1	18			1980
1981	8.4	2.4	.577	14.56	2.7	.0026	••	••	••	17.4	66.9	18	••	• •	1981
1982	8.8	4.8	.584	15.07	3.0	.0023	••	••	••	17.6	70.6	17	••		1982
1983	9.4	6.8	.588	15.99	3.4	.0022	.113	• •		18.1	70.6	17	13		1983
1984	9.9	5.3	.591	16.75	3.8	.0023	.110	WIVK A/F	2.5	16.2	81.2	15	12	••	1984
1985	11.0	11.1	.599	18.48	4.2	.0026	.120	WIVK A/F	3.7	17.9	79.0	21	10	••	1985
1986	11.9	8,1	.604	19.87	4.6	.0027	.119	WIVK A/F	4.6	17.5	79.5	19	10	• •	1986
1987	12.7	6.7	.602	21,10	4.6	.0028	.137	WIVK A/F	4.6	17.7	82.8	20	8	6.4	1987
1988	13.7	7.9	.606	22.61	4.7	.0029	.146	WIVK A/F	5.2	17.1	84.6	17	6.5	6.5	1988
1989	14.3	4.4	.607	23.44	4.7	.0031	.159	WIVK A/F	5.5	16.8	88.2	18	5	9.0	1989
1990	14.6	2.1	.608	23.86	4.8	.0030	.162	WIVK-F	6.2	18.0	88.8	18	5.5	9.7	1990
1991	13.8	-5.5	.611	22.59	4.9	.0028	.152	WIVK-F	7.0	16.4	89.1	20	6	9.0	1991
1992	16.3	18.1	.619	26.33	5.2	.0031	.183	WIVK-F	6.9	16.5	90.1	19	8	10.4	1992
1993	16.9	3.6	.609	27.75	5.9	.0029	.189	WIVK-F	6.2	16.2	91.4	17	8	10.8	1993
1994	18.0	6.5	.624	29.28	6.7	.0027	.201	WIVK-F	6.6	16.3	89.8	22	9	10.0	1994
1995	21.5	19.4	.655	33.39	8.0	.0029	.246	WIVK-F	8.0	16.4	88.5	21	9.5	12.5	1995
1996	23.5	9.3	.656	35.82	8.4	.0028	.265	WIVK-F	8.3	15.6	89.0	20	10	11.3	1996
1997	26.5	12.8	.666	39.78	9.1	.0029	.300	WIVK-F	9.3	15.1	90.0	23	8.5	11.1	1997
1998	28.6	6.5	.666	42.94	9.3	.0031	.339	WIVK-F	10.0	15.7	90.8	21	10	15.2	1998
1999	32.7	12.5	.669	48.88	10.0	.0033	.377	WIVK-F	10.9	14.1	86.7	26	11	12.9	1999
2000	35.6	8.9	.680	52.35	11.7	.0030	.415	WIVK-F	11.0	14.0	87.2	26	12.5	13.7	2000
2001	32.9	-7.6	.695	47.34	12.5	.0026	.400	WIVK-F	10.1	13.9	89.6	25	12.5	16.0	2001
2002	36.7	NM	.703	52.20	13.1	.0028	.460	WIVK-F	11.4	14.2	90.2	23	••	20.3	2002
2003	38.6	5.2	.709	54.44	13.9	.0028	.497	WIVK-F	12.6	13.6	90.0	21	12.5	22.4	2003
							MAJOR STATIC	NS - JANUARY	2004						
			WKGN 1	340 1KW		Black		WMYU-F	93.1 1.8KW	/@584 Clas	sic Hits Jour	nal			

WKGN WKVL WNOX WQBB WRJZ	850 990 1040	1KW 5KW (DAYS, DA) 10KW (DA-2) 10KW (DAYS) 5KW (DA-N)	Black Talk/Sports Talk/Sports Sports Religion	Citadel Journal	WMYU-F WNFZ-F WNOX-F WOKI-F WRMX-F	94.3 99.1 100.3	1.8KW@584 2.6KW@505 6KW@328 100KW@2000 1.5KW@666 (DA)	Classic Hits AOR-Modern Talk/Sports AOR-Prog Oldies	Journal Citadel South Central
WIMZ-F WIVK-F WJBZ-F WJXB-F WKHT-F	107.7 96.3 97.5	100KW@1723 96KW@2053 2.9KW@477 100KW@1296 2.3KW@528	Classic AOR Country Gospel Soft AC CHR/Dance	South Central Citadel South Central Journal	WTXM-F WWST-F WYIL-F	102.1	6KW@322 15KW@1978 8KW@571	Oldies CHR CHR/Dance	South Central Journal Citadel

KNOXVILLE

CHR/AOR	77 37	80 34	<u>82</u> 29	CHR AOR/CL	84 12 21	87 10 17	90 14 14		92 9 8		<u>95</u> 9 11	98 9 24	2000 13 16
MOR/AC	7	4	11	MOR/FS AC/OLD	10	9	1 18		12	AC OLDIES	6	11 9	See Talk 2 9
COUNTRY BTFL/EZ/SAC	36 15	36 21	37 15		34 18	45 11	37 9		42	OLDILO	39	33	26
								SOFT AC	10		12		11
NEWS/TALK SPORTS					••	••	1		6		7	9 1	9 2
BLACK/URBAN SMOOTH JAZZ	2	2	3		2	3	••		1		3	1	3 2
STANDARDS HISPANIC	••	••	2			1	2		6		7	••	2
RELIG/GOSPEL CLASSICAL	1	1	2		3	3	4		6		5	5	7

FORMAT SHARES (%)

STATION NOTES

WKHT-F

(Major call letter and format changes)

(
WIMZ-F	WBIR-F until 80; Country until 79; AOR to Classic AOR by 94
WRJZ	WETE until 77; CHR until 81; Country untit 83; Oldies until 84
WKVL	CHR until 82; WNOX until about 90; WUTK until 97; WIOL until late 90's
WNOX	WIVK until 97: Country until 92
WOKI-F	CHR Until 93; Country until 98
wwst-F	WMYU until 00; AC until 96; Oldies until 00
WMYU-F	WWZZ-F until 00; AOR until 91; Country until 93; CHR until 00
WNOX-F	Black/AC until 97
WRMX-F	WXVO until 01; AC/CHR until 03
MJXB	WBIR until 80; WHEL until 82; WIMZ until 98; Full Service until 82; WTXM briefly around 2000
WJXB-F	WEZK until 94; EZ evolving to Soft AC by early 80's; AC by mid-90's
WTXM-F	WGAP until 99; Country until 99; CHR until 01; Sports until 03

WEMQ until 92; WQBB until 98; WQIX until 00; Standards until 98;

Country until 00; WBON until 03; Classic AOR until 03 WYIL-F WXVO until 99; Jazz from 99-02; WSMJ until 02

WNFZ-F CHR until 94; WKNF until 94

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 WRJZ	From Nationwide to Hall	\$	700,000
1975 WKGN	Sold to Mooney		600,000
1976 WITA	,		290.000
1976 WRJZ	Sold to Basic Media		800,000
1978 WKGN			718,000
1979 WBMK			150,000
			150,550
1979 WIMZ, WIMZ-F	From Multimedia to Stoner		N/A
1980 WITA			410,000
1981 WKGN			300,000
1982 WNOX	From Scripps-Howard to M Sanders		1,200,000
1983 WITA	. , ,		675.000
1984 WKGN			475,000
			47 5,000
1984 WRJZ			905,000
1984 WSEV, WMYU-F			2,700,000 (cancelled)
1984 WNOX, WNKX-F	From Sanders to ELF		2.100.000
1985 WSEV, WMYU-F	Sold to Republic		3,400,000
1986 WNOX, WNKX-F	From ELF to REBS		3,000,000
1986 WMYU-F	From Republic to Jacor		5,200,000
1000 1111101	17017710000010 10 32001		3,200,000
1986 WBMK			215,000
1986 WRJZ	Sold by Satem		300,000
1988 WTNZ-F (Clinton)			800,000
1988 WNOK	From REBS TO Dick		450,000
1988 WIVK AM	Donaled by Dick		•••
1988 WKGN			150,000
1989 WMYU-F			12,000,000 (cancelled)
1989 WINZ (Clinton)			
1989 WMYU-F	From Jacor to Datton		400.000
1989 WMRE	From Jacor to Datton		11,200,000 (cancelled)
			135,000
1991 WKNF-F (Oak Ridge) 1992 WIMZ A/F	Form Change to County County		950,000
1992 WIMZ AF	From Stoner to South Central		3,500,000
1993 WKNF-F (Oak Ridge)	Sold to WOKI-F owner		533,000 (cancelled)
1994 WWZZ-F (Karns)	Sold to Jacor		1,800,000
1995 WMYU-F, WWST-F	From Jacor to Heritage		7,100,000
1996 WUTK	From Univ. of Tenn to Dick		200,000
1996 WXVO-F (98.7)	Sold to Dick		1,500,000
1996 WXST-F (Loudon)	Sold to Dick		550,000
ibbo tikot-i (Loddoll)			330,000
1997 WMYU-F, WWST-F	Trade between Heritage and Journal	KORO	in Kansas City
1997 WNOX-F	Sold to Dick		400,000
1998 WQBB A/F	Sold to Journal		7.000,000
			•
1998 WGAP A/F	Sold to South Central		3,000.000
2000	All Dick Stations sold to Citadel		•••
2001 WRMX-F	Sold to South Central		2,500,000
2004 WJXB			550,000

KNOXVILLE

HIGHEST BILLING STATIONS

1 WIVK.FF	1984		1985		1986	ı	1987		1988		1989	
2 WIMZ_F		2.5		3.7		•		46				
3 WOKIFF 1.2 WEZK-F 1.2 WMYU-F 1.6 WMYU-F 2.8 WMYU-F 3.0 WIMZ AF 3.0 4 WEZK-F 1.1 WOKI-F 1.1 WEZK-F 1.2 WEZK-F 1.2 WEZK-F 1.2 WOKI-F 1.0 5 WMYU-F 1.0 WMYU-F 1.0 WOKI-F 0.9 WEZK-F 1.2 WEZK-F 1.2 WOKI-F 1.0 6 WOKI-F 0.7 WEZK-F 1.0 7 WTNZ-F 0.3 7 WEZK-F 1.0 1990 1991 1991 1992 1993 1994 1995 1 WIVK AF 6.2 WIVK AF 7.0 WIVK AF 6.9 WIVK-F 6.2 WIVK-F 6.6 WIVK-F 8.0 2 WMYU-F 3.5 WMYU-F 3.1 WEZK-F 2.9 WMYU-F 3.0 WJMB-F 2.6 WJMB-F 3.5 3 WIMZ AF 1.9 WEZK-F 1.5 WMZ-F 1.5 WOKI-F 1.8 WMZ-F 2.7 WMZ-F 2.5 WIMZ-F 2.8 4 WEZK-F 1.5 WIMZ AF 1.5 WOKI-F 1.8 WIMZ-F 1.6 WMYU-F 2.4 WMYU-F 2.0 5 WOKI-F 1.1 WOKI-F 1.0 WIMZ-F 1.7 WOKI-F 1.4 WOKI-F 1.5 WOKI-F 1.8 6 WIVK-F 8.3 WIVK-F 9.3 WIVK-F 1.7 WOKI-F 1.4 WOKI-F 1.5 WOKI-F 1.8 7 WIVK-F 8.3 WIVK-F 9.3 WIVK-F 1.0 WIVK-F 10.0 WIVK-F 10.1 11 1995 1997 1998 1999 2000 2001 11 11 1998 1999 2000 2001 1 WIVK-F 1.5 WIWX-F 1.5 WIVK 1.6 7 WIW-F 1.7 WOKI-F 1.4 WOKI-F 1.5 WIVK 1.6 7 WWY-F 2.9 WNOX-F 2.9 WNOX-F 3.0 WIW-F 3.0 WIVK-F 1.0 WIVK-F 1.1 WWY-F 3.0 WWY-F												
4 WEZK-F 1.1 WOKI-F 1.1 WEZK-F 1.2 WEZK-F 1.2 WEZK-F 1.0 WOKI-F 1.0 WIVK AF 1.0 WIVK AF 1.0 WIVK AF 1.5 WOKI-F 1.0 WIMZ-F 1.5 WIWZ-F 1.0 WIMZ-F 1.0 WIMZ-F 1.5 WIWZ-F 1.0 WIMZ-F 1.5 WIWZ-F 1.0 WIMZ-F 1.5 WIWZ-F 1.0 WIWZ-F 1.0 WIWZ-F 1.0 WIWZ-F 1.5 WIVK 1.5 WIVK 1.6 WIVK 1.5 WIVK 1.6 WIVK 1.5 WIVK 1.6 WIVK 1.5 WIVK 1.5 WIVK 1.6 WIVK-F 1.0 WIWZ-F 1.0 WIWZ-F 1.0 WIWZ-F 1.0 WIVK-F 1.0 WIWX-F 1.0 WI												
\$ WMYU-F												
10							WEZK-F	1.2				
7 8 9 9 10 1990 1991 1 WIVK AF 6.2 WIVK AF 7.0 WIVK AF 6.9 WIVK-F 6.2 WIVK-F 6.6 WIVK-F 8.0 2 WMYU-F 3.5 WMYU-F 3.1 WEZK-F 1.5 WIMZ-F 2.9 WMYU-F 2.7 WEZK-F 2.9 WMYU-F 2.0 WIMZ-F 2.8 WIMZ-F 2.9 WIMZ		1.0	WMYU-F	1.0	WOKI-F	0.9					WEZK-F	1.0
1990									WTNZ-F	0.3		
1990 1991 1992 1993 1994 1995 1995 1996 1997 1998 1999 1998 1999 1998 1999 1998 1999 1998 1999 1998 1999 1998 1999 1998 1999 100 110												
1990												
1990												
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2002 1 WIVK-F 11.4 WIVK-F 12.6 WIXB-F 5.7 WJXB-F 5.7 WIXB-F 5.7 WNOX A/F 2.9 WNOX A/F 2.8 WIMZ-F 5.8 WIMZ-F 5.8 WWST-F 2.8 WWST-F 2.7 WOKI-F 1.9 WYIL-F 1.3 WMYI-F 1.8 DUNCAN'S COMMENTS: Knoxville is a below average medium-sized radio market. Revenues have grown at an average rate but are concentrated in the top five or six stations, so there is not much left for anyone else. The number of viable stations has still increased dramatically since 1990. WIVK is one of the greatest stations in the countryno matter what the format. It generally commands about a third of the markets' revenues. I believe WIVK had the highest 12+ share of any top 100 market station in the early 90's.											442IAI7-L	0.0
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7 WOKI-F 1.9 WYIL-F 2.0 generally commands about a third of the markets' revenues. I believe WIVK had the highest 12+ share of any top 100 market station in the early 90's.						VARIATE :-		last stati	!- *!			
8 WYIL-F 1.3 WMYI-F 1.8 the highest 12+ share of any top 100 market station in the early 90's.							_			-		
												ivin nad
y		1.3	WM Y I-I-	1.8		tne highe	st 12+ share of	any top	iuu market stat	ion in the	early 90's.	
10	_											

<u>1994</u>	<u>1995</u>	<u>1996</u>
1 Dick \$ 8.1 (14.	0) 1 Dick \$ 9.6 (44.7)) 1 Dick \$ 10.2 (43.4)
2 South Central 5.1 (28.	 2 South Central 6.3 (29.3)) 2 South Central 6.7 (28.5)
3 Jacor 2.8 (15.	6) 3 Heritage 2.7 (12.5) 3 Journal 2.9 (12.3)
·	4 WOKI, WNFZ 2.2 (10.2)	
4		
<u>1997</u>	<u>1998</u>	<u>1999</u>
1 Dick \$ 11.9 (44.		
2 South Central 7.9 (29.	•	, ,
3 Journal 4.9 (18.	•	•
4 WOKI, WNFZ 2.0 (7.4	4) 4 WOKI, WNFZ 1.5 (5.3)	4 WOKI, WNFZ 2.4 (7.3)
2000	2004	0000
2000	2001	2002) 1 Citadel S 15 6
1 Citadel \$ 14.9 (41.	· ·	,
2 South Central 10.5 (29.		
3 Journal 7.3 (20.		
4 WOKI, WNFZ 2.5 (6.9	9) 4 WOKI, WNFZ 1.8 (5.4)	4 WOKI et.al. 2.7
	<u>2003</u>	
	1 Citadel \$ 17.5	All 2002 and 2003 financial data is provided by BIA Financial.
	2 South Central 9.5	
	3 Journal 4.9	
	4 WOKI et.al. 2.8	
	5	

LAFAYETTE, LA. 12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	80		<u>81</u>	<u>82</u>	83	<u>84</u>	<u>85</u>	<u>86</u>	87	88	<u>89</u>	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	96	97	98	99	2000	01	02	<u>03</u>	
KVOL	33.1	27.7	23.2	16.9	23.6	29	0 2	21.3	7.2	6.1	2.8	2.6	2.5	3.7	0.7	2.6	2.1	2.5	2.5	1.6	1.8	1.2	0.4	-	0.4	0.4	0.4			-	KVOL, 1330 (S)
KDYS	16.6	12.9	9.3	11.4	12.1	11.	3 .	13.3	13.4	10.0	8.3	6.6	7.5	4.0	3.6	2.2	1.4	2.5	2.4	0.4	-	-	-	-			•		-		KDYS, 1520 (KID)
KSMB-F	12.7	9.7	6.6	10.8	14.6	12	9 .	16.0	13.4	12.7	10.4	17.4	23.2	26.7	19.3	18.6	20.5	12.9	10.8	10.4	8.3	10.4	9.9	B.1	7.4	10.1	9.8	9.2	8.6	8.0	KSMB-F, 94.5 (CHR)
KTDY-F	5.7	12.3	26.5	27.7	19.7	9.	1 .	13.3	14.4	15.3	17.0	10.2	6.3	7.7	8.9	5.1	7.9	5.2	10.2	9.2	7.0	6.8	5.6	5.2	5.9	6.7	7.4	7.5	7.4	8.0	KTDY-F, 99.9 (AC)
KPEL	7.6	8.4	9.3	12.0	8.9	8.	6	9.3	4.6	4.4	3.8	3.9	1.3	4.3	2.6	2.9	2.4	4.3	3.2	3.8	0.7	-	•	0.4	1.4	0.6	0.9	0.5	0.5	0.5	KPEL, 1420 (S)
																,	2. ,	,,,,	0.2	0.0	0.7			0.4	14	0.0	0.5	0.5	0.5	0.5	KFEE, 1420 (5)
KXKC-F	1.3	5.8	7.9	6.0	3.2	5.	4	4.0	4.6	5.2	5.2	5.2	5.6	5.7	8.9	4.5	8.9	6.7	9.1	11.3	12.0	12.4	9.0	10.8	9.9	7.3	7.2	6.0	8.4	7.8	KXKC-F, 99.1 (C)
KJCB									16.5	16.6	11.4	16.1	8.2	7.7	8.2	9.0	6.2	8.0	6.3	5.1	5.4	5.9	5.3	4.8	5.2	5.7	4.5	3.7	3.0	2.5	KJCB, 770 (B/G)
KMDL-F									5.7	7.4	5.5	3.9	4.1	3.3	3.0	7.4	5.1	11.7	5.5	5.4	7.4	6.3	7.1	7.4	7.6	7.9	8.8	6.1	6.8	6.4	KMDL-F, 97.3 (C)
KROF	10.8	9.0	6.0	6.6	7.0	8.	6	0.7	0.5	1.3	7.3	7.9	6.0		0.7	•	-	0.2	2.1	1.2	1.8	1.5	2.5	2.2	1.8	0.3	0.6	0.6	0.4	1.7	KROF, 960 (ST)
KPEL-F								7.3	1,5	4.8	3.5	3.6	0.9	3.7	1.0	4.2	2.4	0.7	1.7	0.8	1.7	1.4	2.5	3.0	1.6	3.5	2.8	3.7	2.8	4.1	KPEL-F, 105.1 (N/T)
											0.0		0.0	0.,		**-	2.7	0.7	1.7	0.0	1.7	1.7	2.5	3.0	1.0	5.5	2.0	3.7	2.0	4.1	KFEL-F, 103.1 (N/1)
KFXZ-F													9.7	14.7	15.1	14.4	11.0	11.6	8.3	5.0	4.8	5.9	3.8	3.1	2.5	2.9	3.7	3.7	3.3	3.9	KFXZ-F, 106.3 (G)
KAJN-F														1.0	1.6	1.0	1.7	2.8	3.1	3.0	3.0	3.1	1.9	2.1	2.5	1.6	2.7	2.4	2.8	2.2	KAJN-F, 102.9 (REL)
KBON-F																		2.0	0.1	0.0	5.0	0.1	1.5	1.3	2.5	3.5	2.6		3.8	3.1	
KFTE-F																				1.2	2.8	2.8	4.3	4.8	3.8	5.1		4.4			KBON-F, 101.1 (V)
																				1.2	2.0	2.0	4.3	4.0	3.0	5.1	5.0	6.2	6.0	3.4	KFTE-F, 96.5 (AOR)
KNEK-F																			2.1	3.0	3.6	4.9	4.2	3.8	3.5	7.1	6.0	7.2	7.6	7.9	KNEK E 404 7 (D/40)
KQIS-F																			2.1	3.0	0.6	1.8	3.8	2.8	1.6						KNEK-F, 104.7 (B/AC)
KRKA-F																					0.6	1.0	3.0	2.0	1.0	1.6	2.0	2.6	2.1	2.3	KQIS-F, 102.1 (AC)
KRRQ-F																										0.5	2.9	3.5	2.6	2.5	KRKA-F, 107.9 (CL AOR)
14141441																							5.6	8.1	8.6	9.5	9.6	10.8	8.6	10.2	KRRQ-F, 95.5 (B)

											12+	CUME RA	ATING	s											
	<u>79</u>	80	<u>81</u>	82	83	<u>84</u>	<u>85</u>	<u>86</u>	87	88	<u>89</u>	90	91	92	93	94	<u>95</u>	<u>96</u>	<u>97</u>	<u>98</u>	99	2000	<u>01</u>	02	03
KVOL	42.4	49.7	32.2	24.6	22.3	10.8	11.9	8.9	9.1	4.6	10.1	7.2	7.0	7.5	4.6	3.5	4.1	2.2	-	1.4	2.2	1.7	-	1.9	-
KDYS	18.5	27.4	19.3	22.8	18.6	18.6	14.8	14.7	10.8	9.1	6.7	2.9	4.8	4.9	1.6										
KSMB-F	22.5	21.2	19.7	25.1	24.7	23.5	36.2	37.4	38.2	37.0	38.6	33.7	31.3	26.2	25.0	23.2	27.4	25.6	25.4	23.9	28.5	27.8	29.0	25.8	25.7
KTDY-F	36.1	21.2	23.2	29.3	33.6	32.7	30.4	20.5	20.7	20.0	14.5	19.2	16.9	26.0	19.1	19.3	15.8	14.5	14.3	15.4	15.1	17.7	16.6	15.9	18.7
KPEL.	18.4	21.0	15.9	15.1	13.6	12.3	10.9	6.9	10.8	8.9	8.1	7.2	10.3	7.1	4.8	3.7	•	•	2.5	5.7	2.5	2.1	2.5	-	2.2
KXKC-F	11.4	10.6	9.2	10.8	11.1	11.6	10.2	11.1	14.3	14.0	9.7	17.8	15.8	23.9	22.2	26.2	24.1	20.9	22.3	21.4	20.4	20.4	14.0	16.6	19.6
KJCB				14.8	17.8	16.8	23.6	17.2	17.1	14.7	17.3	13.4	16.6	13.1	10.7	12.0	11.9	9.3	8.7	9.6	9.7	7.8	7.1	5.5	4.7
KMDL-F				11.4	20.4	14.6	10.4	10.6	8.2	10.7	13.2	11.7	22.9	16.7	16.1	17.7	19.8	16.8	17.2	19.7	20.7	19.7	15.8	18.2	19.4
KROF	19.5	27.0	3.7	5.0	3.0	11.7	12.7	8.1	•	2.8	-	-	1.5	4.2	3.4	3.9	2.9	2.6	4.6	3.8	1.6	2.3	1.7		2.4
KPEL-F			12.2	6.5	10.7	•	6.8	6.6	9.6	7.9	11.5	8.6	6.5	6.4	4.8	5.4	4.9	6.2	7.5	6.8	8.0	8.3	9.0	7.5	10.0
KFXZ-F								18.2	20.6	24.0	23.6	20.4	20.6	14.9	12.8	13.6	13.2	9.8	6.8	5.2	8.0	6.8	7.5	7.7	8.4
KAJN-F									4.1	6.0	5.3	5.8	5.6	5.1	6.6	6.6	7.4	5.2	5.5	6.8	4.7	6.3	6.6	6.4	6.0
KBON-F																			3.5	5.7	6.5	5.9	7.4	6.4	6.0
KFTE-F															2.4	8.1	8.7	10.8	11.8	10.2	12.0	11.2	15.3	12.8	9.7
KNEK-F														4.9	10.5	6.6	13.3	11.0	9.2	9.9	14.6	10.9	12.4	12.0	13.6
KQIS-F																3.2	5.5	8.9	6.1	5.8	5.1	5.2	7.3	8.0	6.9
KRKA-F																					7.5	7.5	7.1	7.0	7.7
KRRQ-F																		16.1	17.7	18.2	18.7	19.9	18.0	18.7	20.4

LAFAYETTE, LA.

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retail Sales		venue Per Point	High Billi <u>Stati</u>	Ing		Average Person Rating(APR)	FM Share		Total tations	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	1.8	••	• •	••				••				16.0 %	40.0	%				1976
1977	2.3	27.8 %		••				••				16.6	48.5	-	10	• •		1977
1978	2.8	21,7		••				••				16.2	48.7		7			1978
1979	3.2	14.3		••								14.9	50.3		10			1979
1980	4.0	25.0	••	**	••	• •		••				17.1	40.9		12	• •	• •	1980
1981	4.6	15.0	.196	23.47	1.1	.0052		• •	• •	• •		12.7	51,1		11	••	• •	1981
1982	5.3	15.2	.204	25.98	1.2	.0048		• •		• •		15.8	50.0		16	••	••	1982
1983	5.7	7.5	.214	26.63	1.4	.0047		.078	• •	• •		17.6	58.9		16	8	••	1983
1984	6.5	14.0	.215	30.23	1.5	.0048		.127	KTDY-F	1	1.9	17.0	63.2		17	11		1984
1985	7.4	13.8	.217	33.48	1.6	.0049		.142	KTDY-F	1	1.7	17.3	58.3		16	11	• •	1985
1986	6.6	-10.8	.222	30.14	1.7	.0047		.105	NA		AV	18.1	71.5		16	11	• •	1986
1987	6.3	-4.5	.219	28.77	1.5	.0044		.081	KSMB-F	1	1.7	17.0	76.4		17	10	8.3	1987
1988	6.4	1.6	.213	30.05	1.5	.0043		.087	KSMB-F	1	1.7	17.2	81.0		19	8	6.9	1988
1989	6.6	3.1	.211	31.28	1.5	.0045		.092	KSMB-F	1	1,7	17.6	79.0		18	7.5	11.5	1989
4000	6.8	2.0	200	22.00	1.6	.0042		000	KSMB-F		1.7	17,1	86.1		19	7.5	6.2	1990
1990	6.8	3.0	.208	32.69	1.6 1.7	.0042		.098 .100	KSMB-F		1.8	18.0	79.9		20	7.5 8.5	13.2	1991
1991	6.8	0	.208 .212	32.69 33.01	1.7	.0040		.106	KSMB-F		1.6	10.0	75.5			9	17.8	1992
1992	6.8	4.4		20.05		.0027		.100	KTDY-F		1.5		• • • • • • • • • • • • • • • • • • • •		• • •	9	14.1	1993
1993	7.1	6.8	.354	21.29	2.6	.0029		.122	KTDY-F		2.3	••	• • • • • • • • • • • • • • • • • • • •			9	17.3	1994
1994	7.6	MN	.357		2.6 3.5			.122	KTDY-F		2.0	17.8	85.0		29	10	22.1	1995
1995	10.2	NM	.369	27.90 38.78	3.5	.0032 .0036			KXKC-F		2.2	18.8	84.0		36	12.5	7.9	1996
1996	12.5		.370					.156							37			1997
1997	13.5	8.0	.373	36.19	3.6	.0038		.183	KXKC-F		2.4	18.8	88.0			12.5	8.4	
1998	14.7	8.9	.374	39.30	3.8	.0039		.199	KXKC-F		2.7	17.5	89.3		35	11	9.4	1998 1999
1999	15.9	7.6	.379	41.85	4.1	.0039		.190	KXKC-F	2	2.4	16.5	88.6		35	11	7.7	1999
2000	17.3	8.8	.380	45.53	4.8	.0036		.217	KTDY-F	2	2.8	17,2	90.9		35	12.5	9.5	2000
2001	17.2	-0.6	.389	44.22	5.0	.0034		.211	KTDY-F	2	2.8	16.7	92.4		28	11,5	6.9	2001
2002	18.6	8.1	.392	47.45	5.1	.0036		.230	KTDY-F	2	2.9	16.2	91.7		29		10.2	2002
2003	19.2	3.2	.398	48.24	5.3	.0036		.240	KTDY-F	3	3.4	16.4	93.1		30	11.5	9.4	2003
							<u>MAJO</u>	R STATIO	NS - JANUAR	Y 2004								
			КЈСВ	770 1KW/500W (DA-N)	Black/Gospel			KNEK-F	104	1.7 25KW@328	وا\$	ck/AC	Citadel				
			KPEL	1420 1KW/750W (DA-N			Regent		KPEL-F		5.1 25KW@292			Regent				
			KROF	960 1KW (DAYS)	•	Standards	rtegeni		KQIS-F		2.1 100KW@98		CHR	negem				
			KVOL	1330 5KW/1KW (DA-N)			Citadel		KRKA-F		7.9 100KW@86			Regent				
			KVOL	1330 3/(1/1/(1/(0/4/1)		Sports	CKBUCI		KRRQ-F		5.5 50KW@443			Citadel				
											_							
			KAJN-F	102.9 95KW@1499		Religion			KSMB-F		4.5 100KW@10			Citadel				
			KBON-F	101.1 25KW@328		Variety			KTDY-F		9.9 100KW@98			Regent				
			KFTE-F	96.5 42KW@535			Regent		KXKC-F	99	9.1 100KW@98	34 Coi	ıntry	Citadel				
			KFXZ-F	106.3 2.6KW@495			Regent											
			KMDL-F	97.3 38KW@561		Country	Regent											

NOTE: Counties were added to the Metro In 1993.

LAFAYETTE, LA.

								10.1						
CHR/AOR	77 43	<u>80</u> 31	<u>82</u> 35	CHR AOR/CL	84 20	87 34	90 30 7		<u>92</u> NA NA		95 14 6	98 10 7	<u>2000</u> 12 11	
MOR/AC	10	10	7	MOR/FS AC/OLD	11	14	11		NA	AC OLDIES	2 8 8	9 12	See Tałk 11 5	
COUNTRY BTFL/EZ/SAC	11 9	23 7	24 6		20 6	16 6	18 9		NA	025,20	28	23	24	
							-	SOFT AC			••	3		
NEWS/TALK SPORTS					••	5	4		NA		4	7	6 1	
BLACK/URBAN SMOOTH JAZZ	27	29	29		27	25	18		NA		24	20	18	
STANDARDS HISPANIC											1	1	1	
RELIG/GOSPEL CLASSICAL	••	1	••		2	1	2		NA		5	7	12	

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

KTDY-F KPEL until 76; CHR evolving to AC by 87

KVOL until 87; KRKR until 89; CHR to AC inearly 80's; AOR for a spelt in tate 80's; Oldies from 90-95 KVOL

KXKC-F EZ to Soft AC by mid-80's; KDEA until 92; Soft AC until 92

KFXZ-F Black until evolving to Gospel in mid-90's

KFTE-F Oldies-70's until 96; Classic AOR until 97;

KROF Simulcast with KASC until 81; CHR to AC by 82; Black from 84-88;

Country until 93; Oldies until 99

KROF-F KROF-F and CHR until 81; KASC until 87; Country until 98

KPEL MOR until 84

KXKW until 90; KINF until 91; KACY until 96; Country until 90; KDYS

Talk until 91; Standards until 96

KPEL-F KROF until 99

KSIG until 97; Standards until 97 KQIS-F

KNEK-F Black evolving to Black/AC by 98

MAJOR STATION TRANSACTIONS: 1970 to 2003

1974 KDEA-F		\$	123,000
1976 KPEL, KTDY-F			1,025,000
1987 KXKW, KSMB-F			6,400,000
1988 KPEL, KTDY-F			3,500,000
1988 KRVR			150,000
1989 KNIR, KDEA-F (New Iberla)			2,450,000
1989 KRKR			150,000
1990 KFXZ-F (Maurice)	Sold to Vetter		1,200,000
1993 KFTE-F (Breaux)	Sold to KMDL-F owner		670,000
1993 KPEL-F (Erath)			150,000
1994 KMDL-F, KFTE-F			1,550,000
1995 KACY, KSMB-F	Sold to Guistar		5,100,000 (cancelled)
1995 KACY, KSMB-F	Sold to Powell (John Peroyea)		4,300,000
1996 KVOL A/F, KDEA-F	Sold to Powell (John Peroyea)		3,500,000
1996 KMDL-F, KFTE-F	Sold to Galloway		2,000,000
1997 KNEK-F	Sold to Citywide		1,500,000
1998 KNEK A/F, KFXZ-F, KRRQ-F	From Citywide to Citadel		34,000,000
1999 KROF A/F	Sold to Galloway		790,000
1999 KVOL A/F, KSMB-F, KDYS	From Powell to Citadel		8,500,000
2001	All Galloway stations sold to Regent		30,000,000
2003 KXKC-F	From Don Bonin to Citadel	7,10	0,000 + KRXE
2003 KDYS, KVOL, KFXZ-F, KRXE-F, WOPR-F			4,250,000

LAFAYETTE, LA

HIGHEST BILLING STATIONS

1984 1 KTDY-F 2 KSMB-F 3 KXKW 4 KPEL 5 KJCB 6 7 8 9	1.9 1.0 0 9 0.8 0.7	1985 KTDY-F KSMB-F KXKW KPEL KDEA-F KJCB	1.7 1.3 1.0 0.9 0.6 0.6	<u>1986</u> Not Availat	_	<u>1987</u> KSMB-F KTDY-F	1.7 0.9	1988 KSMB-F KTDY-F KFXZ-F	1.7 1.0 0.5	1989 KSMB-F KTDY-F KFXZ-F	1.7 0.9 0.6
1990		<u>1991</u>		<u>1992</u>	2	<u>1993</u>		<u>1994</u>		<u>1995</u>	
1 KSMB-F 2 KTDY-F 3 KFXZ-F 4 KDEA-F 5 KMDL-F 6 7 8 9	1.7 1.1 0.7 0.6 0.5	KSMB-F KTDY-F KMDL-F KFXZ-F KDEA-F	1.75 1.2 0.95 0.65 0.64	KSMB-F KMDL-F KTDY-F KFXZ-F KDEA-F	1.6 1.2 1.2 0.7 0.6	KTDY-F KSMB-F KXKC-F KPEL KMDL-F KFXZ-F	1.5 1.3 0.9 0.8 0.8 0.6	KTDY-F KXKC-F KSMB-F KMDL-F KPEL AF KFXZ-F	2.3 1.2 1.1 1.0 0.9 0.8	KTDY-F KXKC-F KSMB-F KMDL-F KFXZ-F KPEL AF	2.0 1.9 1.7 1.1 0.7 0.7
1996		1997	,	1998	3	1999		2000		2001	
1 KXKC-F 2 KSMB-F 3 KTDY-F 4 KMDL-F 5 KPEL AF 6 KFXZ-F 7 8 9 10	2.2 2.0 1.8 1.2 0.6 0.6	KXKC-F KSMB-F KTDY-F KMDL-F KRRQ-F KPEL AF	2.5 2.0 1.9 1.8 0.8 0.6	KXKC-F KSMB-F KMDL-F KTDY-F KRTQ-F KFTE-F KPEL AF	2.7 2.2 2.1 2.0 0.8 0.6 0.6	KXKC-F KTDY-F KMDL-F KSMB-F KRRQ-F KFTE-F KPEL AF	2.4 2.3 2.2 2.2 1.1 0.6 0.6	KTDY-F KSMB-F KXKC-F KMDL-F KRRQ-F KFTE-F KPEL AF	2.8 2.7 2.6 1.5 1.3 0.8 0.6	KTDY-F KSMB-F KXKC-F KMDL-F KRRQ-F KFTE-F KPEL-F	2.8 2.6 2.3 2.1 1.4 1.4 0.8
2002		2003	l				DUI	NCAN'S COMM	ENTS:		
1 KTDY-F 2 KSMB-F 3 KXKC-F 4 KMDL-F 5 KFTE-F 6 KRRQ-F 7 KNEX-F 8 KRKA-F 9	2.9 2.6 2.1 2.0 1.4 0.9 0.9	KTDY-F KXKC-F KSMB-F KMDL-F KRRQ-F KNEK-F KFTE-F	3.4 2.5 2.3 2.2 1.2 0.9 0.9				small n	narket. The mo:	st notable	e station is diffici ling performers.	

1 Galloway \$	3.2 (42.1)	1995 1 Galloway \$ 2 KNIR, KXKC-F 3 KACY, KSMB-F 4 KMDL, KFTE	2.6 (25.2) 2.2 (21.4) 2.0 (19.4) 1.4 (13.6)) 2 KNIR, KXKC-F 2.4 (19.2)) 3 KACY, KSMB-F 2.1 (16.8)
1 Galloway \$ 2 KNIR, KXKC-F 3 Powell 4 Cltywide	4.8 (35.8) 2.7 (19.6) 2.5 (18.5) 1.5 (11.3)	1 Galloway \$ 2 Powell 3 KNIR, KXKC-F 4 Citadel	5.7 (38.9) 2.6 (17.6) 2.5 (16.7) 1.6 (11.0)) 2 Cltadel 4.2 (26.2)) 3 KNIR, KXKC-F 2.4 (15.1)
2000 1 Clear Channel \$ 2 Citadel 3 KNIR, KXKC-F	7.4 (42.7) 4.4 (25.5) 2.6 (2.6)	1 Regent \$ 2 Citadel 3 KNIR, KXKC-F	8.0 (46.4) 5.2 (30.0) 2.3 (13.4)	2 Citadel 6.5
		2003 1 Regent \$ 2 Citadel 3 4 5	8.4 6.9	All 2002 and 2003 financial data is provided by BIA Financial.

LANCASTER 12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	81	82	83	84	<u>85</u>	86	87	88	89	90	<u>91</u>	92	93	94	95	96	97	98	99	2000	01	02	03	
WLAN-F	5.4	4.4	2.9	3.8	3.6	9.6	15.9	13.3	9.9	11.0	12.9	13.0	14.0	14.0	11.9	9.6	6.7	5.9	5.5	7.8	7.1	10.0	8.0	9.5	10.3	9.8	8.0	10.1	7.6	WLAN-F, 96.9 (CHR)
WLAN	11.3	7.2	7.9	7.8	5.9	3.8	3.5	3.1	2.0	1.2	1.3	1.9	0.5	0.7	1.5	1.4	1.6	•	0.4	0.5	1.5	1.6	2.4	2.1	1.6	2.4	1.4			WLAN, 1390 (S)
WROZ-F	7.1	9.3	6.2	5.0	8.3	10.4	9.1	14.1	12.1	12.5	15.9	15.8	13.9	12.1	10.6	10.5	8.7	7.8	8.3	10.5	9.7	8.8	8.5	6.9	5.7	8.1	5.5	7.2	7.0	WROZ-F, 101.3 (SAC)
WIOV-F	12.1	9.3	14.8	11.4	14.9	7.7	8.8	6.1	12.5	10.8	8.2	8.9	7.9	8.0	8.4	8.5	10.5	9.9	10.0	12.0	9.4	8.8	7.8	8.6	7.2	5.3	6.5	5.9	7.9	WIOV-F, 105.1 (C)
WDAC-F	5.2	2.1	5.0	5.5	5.4	6.8	5.3	6.7	5.2	6.0	6.7	7.0	8.0	8.2	8.5	7.9	6.1	7.0	8.5	7.3	6.9	7.1	8.5	5.8	7.9	6.6	6.6	6.7	6.6	WDAC-F, 94.5 (REL)
																												•	0.0	115110 1 5 110 (1122)
WGSA	5.2	4.9	6.0	4.0	4.5	3.0	3.0	3.4	2.2	2.8	1.5	0.3	0.9																	WGSA, 1310 (-)
WLPA	7.1	8.2	5.7	5.0	2.5	2.1	1.7	2.3	2.5	1.8	1.8	2.2	1.9	1.9	1.5	1.1	1.0	0.5	1.3	1.0	0.6	0.7	0.7	0.8	0.7	1.0	1.2	1.2	0.8	WLPA, 1490 (S)
																													0.0	112.71, 1100 (2)
HARRISBURG A	ND YOR	K STAT	<u> </u>																											
WARM-F	7.4					6.7					9.0					8.5					7.1					6.1			6.4	WARM-F
WQXA-F	3.9					4.3					2.7					5.0					2.5					6.5			6.4	WQXA-F
WCAT-F	•					8.4					8.7					5.3					6.1								3.4	WCAT-F
WSOX-F	•																									8.5			6.1	WSOX-F
																										0.0			0.1	WOOK-I

12+	CUN	IE R	AΤ	IN	GS

	<u>79</u>	<u>80</u>	<u>81</u>	82	83	84	85	86	87	88	89	90	<u>91</u>	92	93	94	95	96	97	98	99	2000	01	02	03
WLAN-F	14.1	16.2	28.7	32.8	30.9	29.1	28.6	28.2	30.1	29.4	29.0	26.	3 22.	22.9	19.4	22.2	21.4	26.5	22.7	25.2	24.1	25.8	22.7	24.2	20.2
WLAN	18.6	21.4	19.6	12.5	9.9	9.7	4.5	5.2	3.0	2.8	3.4	5.	1 4.		2.0	2.0	5.6	3.2	6.9	5.0	4.7	5.0	5.3	2.2	
WROZ-F	14.9	21.9	16.3	23.2	21.9	23.2	23.5	23.8	19.4	22.9	22.2	21.	5 18.	16.	18.4	21.3	21.9	19.1	17.8	14.3	14.8	18.6	14.0	15.2	15.3
WIOV-F	20.5	15.8	11.7	16.3	21.7	20.2	14.4	18.4	17.4	16.6	19.3	17.	3 18.	3 19.8	21.7	22.4	20.9	19.3	17.9	20.3	17.3	13.0	15.0	13.0	15.7
WDAC-F	12.2	13.5	12.9	14.0	12.3	10.4	13.7	14.0	12.7	13.8	14.3	12.	5 13.	12.0	20.3	14.3	13.5	11.6	15.1	12.7	17.0	12.6	13.2	13.4	13.2
WGSA	9.7			5.3	4.5		3.9	2.7	2.3																
WLPA	12.6	•	•	7.0	8.2	8.7	4.9	6.5	6.0	5.7	4.5	3.	5.	5.7	6.9	5.9	5.3	2.9	2.9	2.7	2.9	4.3	4.5	4.3	3.4
WARM-F	13.4						17.3					19.	2				16.7					13.9			12.6
WQXA-F	25.4						11.3					15.	7				8.4					16.6			13.9
WCAT-F	•						17.7					10.	5				14.3					•			8.8
WSOX-F																						16.1			14.0

LANCASTER

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue Per Capita	Retail Sales	Rev. as % Retail Sales	Revenue Per Share Point	High Billi Stati	ng	Average Person <u>Rating(APR)</u>	FM Share	Total Stations	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	1.7		••	••	••	••	••		• •	14.1 %	58.9 %		••		1976
1977	1.8	5.9 %							••	15.0	66.8	23			1977
1978	2.8	55.5							••	14.9	68.2	26	• •	• •	1978
1979	2.9	3.6	• •	••	••	• •	••	••	••	15.6	70.8	20	• •	••	1979
1980	3.3	13.8	••			••	••		••	15.2	76.9	21			1980
1981	3.5	6,1	.364	9.62	1.6	.0022	••	••	••	15.0	79.2	28	••	• •	1981
1982	4.8	20.0	.371	10.24	1.7	.0022		••	••	17.2	84.1	29	••	••	1982
1983	4.2	-12.5	.377	11.14	1.8	.0023	.094	••	••	17.6	85.1	28	7	••	1983
1984	4.6	9.5	.383	12.01	2.1	.0022	.107	WLAN-F	1.3	17.7	86.2	25	7	• •	1984
1985	4.9	6.5	.387	12.66	2.2	.0022	.123	WLAN-F	1.4	18.0	89.8	26	7	• •	1985
1986	5.3	8.2	.391	13.62	2.4	.0022	.135	WLAN-F	1.5	17.4	88.6	24	6	••	1986
1987	5.8	9.4	.395	14.68	2.6	.0022	.135	WLAN-F	1.6	15.3	91.1	28	5	11.3	1987
1988	6.3	8.6	.407	15.48	2.9	.0022	.137	WLAN-F	2.0	15.0	93.9	24	5	15.8	1988
1989	6.7	6.3	.416	16.11	3.2	.0020	.153	WLAN-F	2.2	16.8	94.6	24	4.5	16.7	1989
1990	6.9	3.0	.430	16.43	3.3	.0019	.164	WLAN-F	2.3	16.5	94.4	26	4.5	17.5	1990
1991	6.9	0	.436	15.14	3.4	.0019	.191	WIOV-F	2.0	16.4	94.2	27	4.5	21.0	1991
1992	7.2	3.1	.442	16.29	3.4	.0021	.205	WIOV-F	2.5	15.1	90.7	32	5	16.2	1992
1993	7.5	4.2	.446	16.82	3.8	.0020	.232	WIOV-F	2.9	17.0	91.8	30	5	20.7	1993
1994	8.0	6.8	.450	17.77	4.1	.0020	.219	WIOV-F	3.1	16.3	91.1	29	5	17.1	1994
1995	8.7	8.4	.448	19.42	4.0	.0022	.244	WIOV-F	3.3	14.6	88.7	33	5.5	20.7	1995
1996	9.3	6.9	.452	20.57	4.2	.0022	.239	WIOV-F	3.4	16.2	87.9	31	5.5	13.7	1996
1997	10.1	8.6	.456	22.15	4.6	.0022	.282	WIOV-F	3.6	15,4	90.0	35	5.5	15.7	1997
1998	11.0	8.9	.457	24.07	4.7	.0023	.323	WIOV-F	4.0	15.1	85.1	31	6	18.5	1998
1999	11.8	6.8	.465	25.38	5.0	.0024	.325	WIOV-F	4.2	14.7	90.7	34	6	18.0	1999
2000	12.9	9.3	.465	27.74	6.3	.0020	.369	WLAN-F	3.3	15.0	90.8	33	4.5	16.2	2000
2001	12.6	-2.3	.474	26.58	6.5	.0019	.433	WLAN-F	3.7	14.3	89.0	28	4.5	19.0	2001
2002	12.5	-0.8	.478	26.15	6.7	.0019	.461	WIOV-F	4.0	13.4	89.7	29	••	28.3	2002
2003	13.0	4.0	.482	26.97	6.9	.0019	.418	WIOV-F	4.3	12.9	88.3	25	4.5	24.3	2003

MAJOR STATIONS - JANUARY 2004

WLPA	1490	600W	Sports	Hall	WDAC-F	94.5	19KW@810	Keligion	
WLAN	1390	5KW/1KW (DA-2)	Sports	Clear Channel	WIOV-F	105.1	25KW@522	Country	Regent
					WLAN-F	96.9	50KW@500	CHR	Clear Channel
					WROZ-F	101.3	7KW@1243	Soft AC	Hall

LANCASTER

1984 WGSA

1996 WLAN A/F

FORMAT SHARES (%)	MAJOR STATION TRANSACTIONS: 1970 to 2003

CHR/AOR	77 32	<u>80</u> 41	<u>82</u> 33	CHR AOR/CL	84 26 6	87 24 9	90 22 9		<u>92</u> 15 19		95 13 10	98 16 15	<u>2000</u> 15 16
MOR/AC	22	14	18	MOR/FS AC/OLD	8 9	4 14	3 20		3 20	AC OLDIES	3 18 5	9 11 3	See Talk 13 12
COUNTRY BTFL/EZ/SAC	17 22	13 25	16 25		26 16	19 16	18 18	SOFT AC	19 11		18	19	11
NEWS/TALK SPORTS	2	3	1		1	1	2		3		5	2	8 . 2
BLACK/URBAN SMOOTH JAZZ					••	1	••		2		1	1	2
STANDARDS HISPANIC					3	3	••		2		4	5	3
RELIG/GOSPEL CLASSICAL	6	9	7		6	9	8		7		10	8	7

STATION NOTES

(Major call letter and format changes)

WROZ-F WGAL until 81; WNCE until 92; EZ changing to Soft AC by early 90's

WLAN-F EZ until 79

WLPA WGAL until 77, WDDL until 79; MOR until 82; Standards until 89;

Talk until 94;

WLAN CHR evolving to AC by 82 and MOR by 85; MOR until 87;

Standards/Jazz until 89; Standards until 01

1976 WLPA,WNCE-F	From Steinman to Hall	\$ 850,000
1979 WDAC-F		700,000
1984 WGSA, WIOV-F	Sold to Brill	2,000,000

250,000

7,000,000

Sold by Brill

Sold to Clear Channel

LANCASTER

HIGHEST BILLING STATIONS

1984 1 WLAN-F 2 WIOV-F 3 WNCE-F 4 5 6 7 8 9	1.3 1.1 1.0	1985 WLAN-F WNCE-F WIOV-F WDAC-F	1.4 1.1 1.0 0.8	1986 WLAN-F WNCE-F WIOV-F WDAC-F	1.5 1.2 1.1 1.0	1987 WLAN-F WNCE-F WDAC-F WIOV-F	1.6 1.4 1.2 1.1	1988 WLAN-F WNCE-F WDAC-F WIOV-F	2.0 1.6 1.3 1.2	1989 WLAN-F WNCE-F WDAC-F WIOV-F	2.2 1.8 1.5 1.5			
1990		<u>1991</u>		<u>1992</u>		1993		1994		<u>1995</u>				
1 WLAN-F	2.3	WIOV-F	2.0	WIOV-F	2.5	WIOV-F	2.9	WIOV-F	3.1	WIOV-F	3.3			
2 WNCE-F	1.9	WNCE-F	1.8	WNCE-F	1.7	WROZ-F	2.4	WROZ-F	2.6	WROZ-F	2.8			
3 WIOV-F	1.7	WLAN-F	1.7	WLAN-F	1.6	WDAC-F	2.1	WDAC-F	2.1	WDAC-F	2.5			
4 WDAC-F 5 6 7 8 9 10	1.5	WDAC-F	1.5	WDAC-F	1.5	WLAN-F	1.6	WLAN-F	1.8	WLAN-F	1.9			
1996		1997		1998		1999		2000		2001				
1 WIOV-F	3.4	WIOV-F	3.6	WIOV-F	4.0	WIOV-F	4.2	WLAN-F	3.3	WLAN-F	3.7			
2 WROZ-F	2.9	WROZ-F	3.3	WROZ-F	3.4	WROZ-F	3.5	WDAC-F	3.3	WIOV-F	3.3			
3 WDAC-F	2.5	WDAC-F	2.5	WLAN-F	2.6	WLAN-F	3.0	WIOV-F	3.2	WDAC-F	3.1			
4 WLAN-F 5 6 7 8 9 10	2.1	WLAN-F	2.3	WDAC-F	2.5	WDAC-F	2.7	WROZ-F	2.9	WROZ-F	2.7			
2002		2003		1		-	D	UNCAN'S COM	MENTS:					
1 WIOV-F	4.0	WIOV-F	4.3		Lancaster	r is a slightly a				limes gets lost a	monast			
2 WROZ-F	2.9	WROZ-F	3.0			rrisburg and \				3				
3 WLAN-F	2.7	WLAN-F	2.6	i							Ĭ			
4 WDAC-F	1.9	WDAC-F	2.3											
5 6 7 8				WDAC is a remarkable station. WDAC is a Religious station that in the Fall of 1997 led the market in 12+ share. No other Religion station has ever done that in any market. Yet since the late 70's WDAC usually has one of the higher shares in Lancaster. WDAC is regularly one of the highest billers in the market.										
9														

1 Not Available \$		1 Brill \$ 2 Hall 3 WDAC-F 4 WLAN A/F	3.3 (32.3) 3.0 (27.3) 2.5 (24.5) 2.0 (19.6)	2 Hall 3 WDAC-F	3.4 (NA) 3.0 (NA) 2.5 (NA) 2.2 (NA)
1 Brill \$ 2 Hall 3 Clear Channel 4 WDAC-F	3.6 (NA) 3.5 (NA) 2.5 (NA) 2.5 (NA)	1 Brill \$ 2 Hall 3 Clear Channel 4 WDAC-F	4.0 (NA) 3.6 (NA) 2.9 (NA) 2.5 (NA)	1 Brill \$ 2 Hall 3 Clear Channel 4 WDAC-F	4.2 (35.6) 3.7 (31.3) 3.3 (27.8) 2.7 (22.9)
1 Clear Channel \$ 2 WDAC-F 3 Brill 4 Hall	3.5 (27.1) 3.3 (NA) 3.2 (24.5) 3.1 (23.6)	2001 1 Clear Channel \$ 2 Brill 3 WDAC-F 4 Hall	3.8 (30.2) 3.3 (26.2) 3.0 (NA) 2.8 (22.5)	2 Hall 3 Clear Channel	4.0 3.0 3.0 1.9
		1 Citadel \$ 2 Hall 3 Clear Channel 4 WDAC 5	4.3 3.1 3.0 2.3	All 2002 and 2003 financial d	ata is provided by BIA Financial.

LANSING 12+ METRO SHARE

																12	T IVIE I I	103	TAN													
WFMK-F WUNN	75 6.9	<u>76</u> 10.2	77 5.4 6.3	<u>78</u> 12.1 3.1	<u>79</u> 11.8 3.2	<u>8(</u> 14 3	6	<u>81</u> 11.6 1.7	82 13.2 2.5	<u>83</u> 11.3 1.9	84 8.3 0.9	<u>85</u> 8.5 1.7	86 7.4	87 6.6	88 6.6	89 8.2		90 6.6	91 7.0	92 6.4 0.2	93 7.9	9 <u>4</u> 7.4	9 <u>5</u> 9.8	<u>96</u> 11.6 -	<u>97</u> 12.0 -	<u>98</u> 11.4	<u>99</u> 9.5	<u>2000</u> 8.6	<u>01</u> 9.7	<u>02</u> 8.0	<u>03</u> 8.0	WFMK-F, 99.1 (AC) WUNN, 1010 (REL)
WITL-F WILS WHZZ-F	14.1 8.9 1.9	14.9 6.3 3.0	7.1 7.0 6.8	9.5 5.5 8.7	9.7 5.2 9.5	10 2 12	7	12.0 3.1 7.4	11.4 2.5 6.9	10.9 1.1 7.8	9.7 0.9 4.5	9.7 0.9 4.7	13.1 0.5 3.5	15.3 1.8 4.2	14.4 1.7 2.3	17.4 1.5 2.5	•	17.5 1.8 2.6	17.0 1.4 1.6	17.8 0.3 2.9	17.1 0.5 3.9	6.8 2.0 3.6	13.5 2.7 4.1	14.5 3.6 5.5	14.2 4.0 7.3	11.5 3.1 8.1	11.6 3.9 8.7	10.7 4.2 9.8	9.7 4.1 8.7	10.7 3.8 7.2	9.4 3.8 6.9	WITL-F, 100.7 (C) WILS, 1320 (ST) WHZZ-F, 101.7 (CHR)
WJKQ-F WJIM WJIM WJWQ-F	15.2 5.8	7.7 3.5	18.0 8.2 4.5	13.8 5.3 4.4	13.3 •• 4.0 6.6	13 3 8	8 9	5.8 3.3 3.0 7.1 10.6	7.5 3.3 2.1 7.0 11.0	13.1 2.6 2.0 6.0 7.2	18.0 1.5 2.3 6.4 10.2	19.7 1.0 1.9 7.2 7.5	19.1 ** 1.1 7.4 6.4	23.1 0.6 7.0 4.1	20.4 1.6 7.8 5.7	17.4 1.0 8.0 3.9		0.8 8.0 5.8	11.6 1.5 6.4 9.9	11.0 0.3 2.5 6.8 11.3	10.3 0.3 3.0 6.3 8.1	7.2 0.9 3.9 5.2 9.1	6.4 0.9 3.2 5.9 8.0	6.1 0.7 3.7 7.6 5.3	6.7 1.2 4.1 7.8 4.4	8.8 1.1 3.2 8.2 6.4	7.7 1.3 3.8 8.3 6.5	7.5 0.9 3.5 8.2 6.5	6.8 1.2 4.1 7.2 7.1	6.4 0.8 3.2 8.6 7.6	6.7 0.8 4.5 8.2 6.4	WMMQ-F, 94.9 (CL AOR) WVFN, 730 (S) WJIM, 1240 (T) WJIM-F, 97.5 (O) WJXQ-F, 106.1 (AOR)
WQTX-F WVIC-F WQHH-F WKMY-F									0.7 0.3	2.0 1.4 0.6 1.3	2.4 2.7 1.7 3.0	6.3 4.0 3.2 1.1	6.6 5.4 4.0 4.2	5.0 5.5 1.8 3.5	3.7 6.0 0.9 5.2	4.4 5.6 1.3 4.1		3.3 4.3 0.7 5.5	3.4 5.0 2.1 4.5	3.8 5.0 2.8 1.7	3.6 4.6 5.1 2.8	3.7 5.7 5.3 3.7	4.5 4.7 4.5 4.6	3.3 4.2 4.3 2.8	4.3 3.6 3.1	2.9 4.2 4.0	1.1 2.4 3.6 4.5	0.4 2.3 5.0 4.3	0.9 3.4 3.7 4.6	1.3 3.7 4.7 3.9	1.8 3.7 5.2 3.7	WQTX-F, 92.7 (S) WVIC-F, 94.1 (CH) WQHH-F, 96.5 (B) WKMY-F, 92.1 (AC)
DETROIT AND	GRAND I	RAPIDS	STAT	IONS																												
WJR WOOD-F	10.5 6.1					6. 4.						5.4 1.6						4.9 2.2					3.4 0.6					2.6 0.8			1.8 1.1	WJR WOOD-F
																12+	CUME	E RA	TING	S												
			WFMK	K-F	<u>79</u> 26.3	<u>80</u> 32.	6	<u>81</u> 24.9	<u>82</u> 28.1	<u>83</u> 28.7	<u>84</u> 22.2	<u>85</u> 21.6	<u>86</u> 17.2	<u>87</u> 18.7	<u>88</u> 13.7	<u>89</u> 19.6		<u>90</u> 21.0	<u>91</u> 14.6	<u>92</u> 17.6	<u>93</u> 17.9	<u>94</u> 17.4	<u>95</u> 22.7	<u>96</u> 25.5	<u>97</u> 23.3	<u>98</u> 24.5	<u>99</u> 21.5	<u>2000</u> 20.3	<u>01</u> 18.9	<u>02</u> 18.6	<u>03</u> 13.7	
			WUNN WITL-I		8.8 18.7	9. 20.	6	7.9 22.0	7.4 22.3	5.4 19.1	4.2 19.4	4.3 19.3			3.7 26.1	24.6	2	3.3 23.4		1.9 29.8	29.1	32.2	24.7	26.1		21.0	22.7	17.0		20.6		
			WILS WHZZ	-F	17.9 22.8	13. 21.		12.2 16.1	10.2 18.8	7.8 17.1	4.5 12.8	4.1 14.2	3.0 10.9	3.4 12.0	4.4 8.4	2.7 7.5		3.9 9.3	5.2 6.1	1.5° 9.3	1.2 10.7	4.3 8.8	5.4 13.3	7.5 18.9	6.8 22.7	5.8 22.0	6.1 30.2	7.6 24.0	6.3 24.8	6.8 20.4	7.3 18.3	
			MILM MILM MILM MANM	F	32.0 - 14.3 9.5	29. - 13. 15.	5 4	7.8 11.1 14.4		29.6 - 10.4 12.6 19.3	38.3 4.3 6.8 10.6 22.7	36.7 4.1 6.9 11.9 20.3	34.5 2.2 4.8 13.0 18.6	3.6 13.1	36.6 3.1 12.9 12.1	37.5 ** 3.9 13.7 11.2	1		5.5 16.5	25.8 1.2 8.5 19.3 20.6	25.9 3.4 9.8 16.5 17.2	22.6 3.4 10.7 15.4 19.5	20.5 3.1 11.6 24.3 14.1	16.5 2.6 9.3 19.3 14.9	17.8 3.3 8.7 22.7 14.7		15.7 5.1 9.7 23.1 16.0	17.0 5.0 9.0 22.1 16.8	16.8 3.3 9.9 22.8 17.8	11.9 3.7 7.3 20.0 14.9	15.3 3.1 6.7 19.9 16.8	
			WQTX WVIC- WQHH WKMY	F I-F						2.0		11.7 8.4 - 1.3	19.0 15.1 3.4	17.7 15.0 2.1 12.3	11.2 14.4 2.0	15.3 14.3 2.3	1	15.6 15.1 2.6	11.3	14.0 15.4 7.6 5.6	11.8 14.1 14.8	10.2 15.8 10.2	10.2 11.9 6.5	12.8 11.6 7.9	- 11.3 8.8	9.5 9.9	2.5 5.7 9.6 18.5	1.1 8.0 10.2	3.3 11.8 10.4	6.6 10.8	8.1 12.2 11.9 8.2	
			WJR WOOD		19.6							16.2						12.4 5.6	12.3 3.6				10.4 2.7					6.7 2.6			4.5 6.0	
				T LACTT	- imarila-	طفارين استفسم	TACIT	1 5																								

^{*} WITL simulcasted with WITL-F
** WVIC and WVIC-F simulcasted

LANSING

	Market Revenue	Revenue <u>Change</u>	<u>Population</u>	Revenue Per Capita	Retali <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point		hest ling <u>ions</u>	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.4									14.5 %	57.9	%			1976
1977	3.6	5.9 %		••					••	16.0	55.9	20		••	1977
1978	4.9	36.1		••				••	••	16.5	68.3	18	••	• •	1978
1979	5.4	10.2	• •	••		••	••	• •	••	15.2	70.6	19	••	••	1979
										40.0	70.4	40			4000
1980	5.1	-5.6	444	14.07	1.0	0041	••	••	• •	16.9	79.4	19 2 5	••	••	1980
1981	6.2	21.6	.414	14.97	1.8	.0041	••		••	15.8 17.9	76.7		••	••	1981 1982
1982	7.0	12.9	.418	16.75	2.0	.0042	105		••		75.0	23	11	••	
1983	8.4	20.0	.421	19.95	2.1 2.3	.0048	.125		4.0	15.7 17.0	84.4 82.1	23 27	10	••	1983
1984	9.4	11.9	.425	22.11		.0048	.131		1.9				10	••	1984
1985	10.5	11.7	.428	24.65	2.6	.0046	.139		2.4	17.3	85.0	22		••	1985
1986	12.5	19.0	.429	29.07	2.8	.0045	.162		3.1	17.4	88.6	24	11		1986
1987	12.0	-4.0	.435	27.59	2.9	.0042	.151		3.2	16.9	90.1	22	9.5	9.9	1987
1988	11.5	-4.2	.438	26.26	3.0	.0038	.148		3.0	15.9	88.1	20	10	13.4	1988
1989	12.1	5.2	.435	27.82	3.3	.0037	.166	WVIC-F	3.1	17.1	90.3	17	9	18.9	1989
1990	13.0	7.4	.435	29.82	3.4	.0037	.179	WITL-F	3.4	17.1	87.6	19	9	17.4	1990
1991	11.4	-12.3	.437	26.09	3.5	.0033	.160		3.1	17.2	87.0	21	10	18.6	1991
1992	12.3	7.9	.439	28.01	3.5	.0035	.166		3.3	15.8	89.5	20	10	16.2	1992
1993	13.1	6.2	.443	29.57	3.8	.0034	.171		3.5	17.1	88.3	18	11	18.3	1993
1994	14.0	7.3	.443	31.60	4.2	.0032	.186		3.7	16.6	87.1	18	11.5	20.1	1994
1995	14.8	7.3 5.8	.437	33.87	4.5	.0032	.199		4.0	16.2	84.9	22	11.5	20.3	1995
			.439	35.76	4.7	.0033	.211		3.9	16.0	83.7	22	12	18.4	1996
1996	15.7	6.1 4.9		36.75	5.0	.0033	.221		4.2	16.3	85.8	21	11	18.4	1997
1997	16.5		.449	42.32			.253				86.4	20	11		
1998	19.0	15.5	.451		5.3	.0036			4.9	15.8			11	20.6	1998
1999	20.0	5.0	.450	44.44	5.7	.0035	.275	WFMK-F	4.7	14.8	85.5	22	- 11	21.6	1999
2000	21.4	7.0	.452	47.35	5.3	.0040	.297		4.9	14.3	88.0	21	10.5	21.6	2000
2001	21.6	0.9	.449	48.11	5.4	.0040	.294	WFMK-F	4.6	14.1	86.6	20	11	20.0	2001
2002	23.7	NM	.450	52.67	5.6	.0042	.339	WFMK-F	4.8	13.7	87.7	19	••	24.7	2002
2003	23.3	-1.5	.452	51.55	5.8	.0040	.332	WFMK-F	4.9	13.5	87.4	24	11.5	22.9	2003
							MAJOR STA	TIONS - JANUAR	RY 2004						
			_												
				1320 5KW/1KW (DA-N)			MacDonald	WFMK-F	99.1 28KW@599	AL		Citadei			
				1240 0.9KW			Citadel	WHZZ-F	101.7 4KW@397	СНІ		MacDonald			
			WVFN	730 500W/50W (DA)		Sports	Citadel	WITL-F	100.7 27KW@628	Сог	•	Citadet			
								WJIM-F	97.5 45KW@512	Old		Citadel			
								WJXQ-F	106.1 50KW@490	AOI	R I	Rubber City			
								WKMY-F	92.1 4KW@400	AC/	CHR I	Rubber City			
								WMMQ-F	94.9 50KW@492			Citadel			
								WQHH-F	96.5 6KW@322	Blad					
								WQTX-F	92.7 1.5KW@466			Rubber City			
								WVIC-F	94.1 40KW@550	•		Rubber City			
									51.1 .5@666	Ola.		,			

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 48	<u>80</u> 44	<u>82</u> 48	CHR AOR/CL	84 23 14	87 35 13	90 28 12		<u>92</u> 11 20		95 7 24	9 <u>8</u> 13 24	2000 13 25
MOR/AC	24	16	19	MOR/FS AC/OLD	11 19	6 19	7 17		7 14	AC OLDIES	5 12 8	2 15 11	See Talk 16 10
COUNTRY BTFL/EZ/SAC	16 13	17 13	19 9		21 10	20 8	23 12	SOFT AC	26 11	CEBIEG	25 7	18	11
NEWS/TALK SPORTS					1		1		3		4	5	7 2
BLACK/URBAN SMOOTH JAZZ					••	2	3		7 2		7	5	9
STANDARDS HISPANIC	••	••	5		1	••	••				4	5	7
RELIG/GOSPEL CLASSICAL					2	••	••						

STATION NOTES

(Major call letter and format changes)

WHZZ-F WILS-F until 89; WKKP until 91; WLYY until 92; AOR until 84;

AC until 92; Country until 95; WILS again until 95

WMMQ-F WVIC-F until 97; AC until 85; CHR until 97

WKMY-F WLNZ until 89; WGOR until 91; WXMX until 93; WWDX until 03;

AOR until 88: CHR until 93; AOR until 03

WVFN WVIC until 81; WVGO until 84; Briefly WAAP and WVIV during late 80's;

WVIC again until 93; CHR until 80; Black until 81; Standards until 84; CHR again until 93

WUNN WITL until ---; Country until ---

WQTX-F WMMQ until 97; Classic AOR until 97; WVIC until 01; Classical until 00

WVIC-F WIBM until 95; WBHR until 97; WXIK until 91; Otdies until 95; Country until 90

WJIM-F EZ to Soft AC by mid-80's; Soft AC until 95

WILS AC until 87; Black until 94

WJIM MOR/FS until 87; EZ until 89

LANSING

MAJOR STATION TRANSACTIONS: 1970 to 2003

1970 WFMK-F	Sold to Liggett	\$	170,000
1974 WVIC, WVIC-F	Sold to Jim Morse		450,000
1981 WVIC, WVIC-F			2,000,000
1983 WILS AF	Sold to Sentry		1,400,000
1984 WKHM/WJXQ-F (Jackson)			2,965,000
1985 WXCM/WIBM-F (Jackson)	From Casciani to Van Wagner		3,150,000
1985 WJIM AF			1,800,000
1985 WJXQ-F	Sold to Jack Alix		3,200,000
1986 WILS, WKKP-F	From Sentry to North Star		1,620,000
1987 WIBM AF (Jackson)	Sold to CR		4,075,000
1987 WLNZ-F	50% sold		1,500,000
1987 WJIM AF	Sold to Leicinger		3,500,000
1988 WITL AF	Sold by Midwest Family		10,220,000
1989 WLNZ-F (St. Johns)			690,000
1992 WMMQ-F (Charlotte)	Sold to Goodrich		900,000
1992 WIBM A/F	Sold to WJXQ-F owner		2,500,000
1993 WXMX-F (St. Johns)			550,000
1993 WJIM A/F	From Double L to Liggett		3.500.000
1995 WVFN, WVIC-F, WMMQ-F	From Goodrich to WITL owner		4,500,000
1995 WJIM A/F	From Liggett to Jim Jenson		2,000,000
1995 WXLA	Sold to WQHH-F owner		225,000
1995 WWDX-F	Sold to Patten		1,400,000
1996 WITL-F	Sold to Liggett	•	16,200,000
1996 WJIM A/F	From Jim Jenson to Liggett		2,200,000
1996 WBHR-F, WJXQ-F, WWDX-F	From Patten to 62nd St.		14,000,000
1999 WFMK-F, WITL-F, WVFN WJIM A/F, WMMQ-F	From Liggett to Citadel		N/A
2000	All 62nd St stations sold to Rubber City		N/A

LANSING

HIGHEST BILLING STATIONS

	1984		1985		1986		1987		1988		1989	
4	WVIC-F	1.9	WVIC-F	2.4	WVIC-F	3,1	WVIC-F	3.2	WVIC-F	3.0	WVIC-F	3.1
	WITL-F	1.9	WITL AF	2.0	WITL-F	2.1	WITL-F	2.3	WITL-F	2.3	WITL-F	2.6
	WFMK-F	1.5	WFMK-F	1.9	WFMK-F	2.0	WFMK-F	2.0	WFMK-F	1.4	WFMK-F	1.7
	WJXQ-F	1.1	WJXQ-F	1.0	WIBM-F	1.3	WIBM-F	1.1	WIBM-F	1.2	WIBM-F	1.1
	WILS-F	0.8	WIBM-F	1.0	WMMQ-F	1.0	WMMQ-F	0.9	WJIM AF	0.9	WJIM-F	0.8
6	WILS-F	0.0	WJIM AF	0.9	WJIM AF	0.9	WJIM AF	0.8	110111171	0.5	WMMQ-F	0.6
7			TTOINI AI	0.5	WJXQ-F	0.8	WILS AF	0.6			William Co.	0.0
8					WILS AF	0.6	WILS AT	0.0				
9					WILS AI	0.0						
10												
10												
	<u>1990</u>		<u>1991</u>		<u>1992</u>		<u>1993</u>		<u>1994</u>		<u>1995</u>	
1	WITL-F	3.4	WITL AF	3.1	WITL AF	3.3	WITL AF	3.5	WITL AF	3.7	WITL AF	4.0
2	WVIC-F	3.1	WVIC AF	2.5	WVIC AF	2.0	WFMK-F	2.0	WFMK-F	2.4	WFMK-F	2.7
3	WFMK-F	2.2	WFMK-F	1.7	WFMK	1.9	WVIC-F	1.9	WJXQ-F	2.1	WJXQ-F	2.5
4	WIBM-F	0.9	WJXQ-F	0.9	WJXQ-F	1.7	WJXQ-F	1.8	WVIC-F	1.6	WJIM-F	1.3
	WJIM-F	0.7	WIBM-F	0.87	WIBM-F	1.0	WIBM-F	1.0	WIBM-F	1.0	WBHR-F	1.1
6	WMMQ-F	0.6	WJIM AF	0.82	WJIM AF	0.9	WJIM-F	0.9	WJIM-F	1.0	WVIC-F	1.0
	WJXQ-F	0.6	WMMQ-F	0.5			WILS-F	8.0	WJIM	0.7		
8			WGOR-F	0.4					WILS-F	0.6		
9			WLYY-F	0.3								
10												
11												
	1996		1997		1998		1999		2000		2001	
4		30						4.7				
	WITL AF	3.9	WFMK-F	4.2	WFMK-F	4.9	WFMK-F	4.7 3.6	WFMK-F	4.9	WFMK-F	4.6
2	WITL AF WFMK-F	3.7	WFMK-F WITL AF	4.2 3.5	WFMK-F WITL-F	4.9 4.0	WFMK-F WITL-F	3.6	WFMK-F WITL-F	4.9 4.0	WFMK-F WITL-F	4.6 3.4
2 3	WITL AF WFMK-F WJXQ-F	3.7 2.2	WFMK-F WITL AF WJIM-F	4.2 3.5 1.9	WFMK-F WITL-F WJIM-F	4.9 4.0 2.4	WFMK-F WITL-F WMMQ-F	3.6 2.7	WFMK-F WITL-F WMMQ-F	4.9 4.0 2.8	WFMK-F WITL-F WJIM-F	4.6 3.4 2.9
2 3 4	WITL AF WFMK-F WJXQ-F WJIM-F	3.7 2.2 1.8	WFMK-F WITL AF WJIM-F WJXQ-F	4.2 3.5 1.9 1.4	WFMK-F WITL-F WJIM-F WMMQ-F	4.9 4.0 2.4 2.3	WFMK-F WITL-F WMMQ-F WJIM-F	3.6 2.7 2.3	WFMK-F WITL-F WMMQ-F WJIM-F	4.9 4.0 2.8 2.6	WFMK-F WITL-F WJIM-F WMMQ-F	4.6 3.4 2.9 2.9
2 3 4 5	WITL AF WFMK-F WJXQ-F WJIM-F WBHR-F	3.7 2.2 1.8 0.9	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F	4.2 3.5 1.9 1.4 1.3	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F	4.9 4.0 2.4 2.3 1.1	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F	3.6 2.7 2.3 1.7	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F	4.9 4.0 2.8 2.6 1.8	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F	4.6 3.4 2.9 2.9 2.0
2 3 4 5 6	WITL AF WFMK-F WJXQ-F WJIM-F WBHR-F WVIC-F	3.7 2.2 1.8 0.9 0.8	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F WMMQ-F	4.2 3.5 1.9 1.4 1.3	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F	4.9 4.0 2.4 2.3 1.1	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F	3.6 2.7 2.3 1.7 1.5	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F	4.9 4.0 2.8 2.6 1.8 1.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F	4.6 3.4 2.9 2.9 2.0 1.6
2 3 4 5 6 7	WITL AF WFMK-F WJXQ-F WJIM-F WBHR-F	3.7 2.2 1.8 0.9	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F WMMQ-F WJIM	4.2 3.5 1.9 1.4 1.3 1.1 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WXIK-F	4.9 4.0 2.4 2.3 1.1 1.1	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F WJIM	3.6 2.7 2.3 1.7 1.5	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F WJIM	4.9 4.0 2.8 2.6 1.8 1.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WJIM	4.6 3.4 2.9 2.9 2.0 1.6 1.1
2 3 4 5 6 7 8	WITL AF WFMK-F WJXQ-F WJIM-F WBHR-F WVIC-F	3.7 2.2 1.8 0.9 0.8	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F WMMQ-F	4.2 3.5 1.9 1.4 1.3	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F	4.9 4.0 2.4 2.3 1.1	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F WJIM WXIK-F	3.6 2.7 2.3 1.7 1.5 1.1 0.8	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F WJIM WWDX-F	4.9 4.0 2.8 2.6 1.8 1.7 1.2	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WJIM WVIC-F	4.6 3.4 2.9 2.9 2.0 1.6 1.1
2 3 4 5 6 7 8	WITL AF WFMK-F WJXQ-F WJIM-F WBHR-F WVIC-F	3.7 2.2 1.8 0.9 0.8	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F WMMQ-F WJIM	4.2 3.5 1.9 1.4 1.3 1.1 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WXIK-F	4.9 4.0 2.4 2.3 1.1 1.1	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F WJIM WXIK-F WWDX-F	3.6 2.7 2.3 1.7 1.5 1.1 0.8 0.6	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F WJIM WWDX-F WQHH-F	4.9 4.0 2.8 2.6 1.8 1.7 1.2 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WJIM WVIC-F WWDX-F	4.6 3.4 2.9 2.9 2.0 1.6 1.1 0.8 0.7
2 3 4 5 6 7 8 9	WITL AF WFMK-F WJXQ-F WJIM-F WBHR-F WVIC-F	3.7 2.2 1.8 0.9 0.8	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F WMMQ-F WJIM	4.2 3.5 1.9 1.4 1.3 1.1 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WXIK-F	4.9 4.0 2.4 2.3 1.1 1.1	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F WJIM WXIK-F	3.6 2.7 2.3 1.7 1.5 1.1 0.8	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F WJIM WWDX-F	4.9 4.0 2.8 2.6 1.8 1.7 1.2	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WJIM WVIC-F	4.6 3.4 2.9 2.9 2.0 1.6 1.1
2 3 4 5 6 7 8	WITL AF WFMK-F WJXQ-F WJIM-F WBHR-F WVIC-F	3.7 2.2 1.8 0.9 0.8	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F WMMQ-F WJIM	4.2 3.5 1.9 1.4 1.3 1.1 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WXIK-F	4.9 4.0 2.4 2.3 1.1 1.1	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F WJIM WXIK-F WWDX-F	3.6 2.7 2.3 1.7 1.5 1.1 0.8 0.6	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F WJIM WWDX-F WQHH-F	4.9 4.0 2.8 2.6 1.8 1.7 1.2 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WJIM WVIC-F WWDX-F	4.6 3.4 2.9 2.9 2.0 1.6 1.1 0.8 0.7
2 3 4 5 6 7 8 9	WITL AF WFMK-F WJXQ-F WJIM-F WBHR-F WVIC-F	3.7 2.2 1.8 0.9 0.8	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F WMMQ-F WJIM	4.2 3.5 1.9 1.4 1.3 1.1 0.7 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WXIK-F	4.9 4.0 2.4 2.3 1.1 1.1	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F WJIM WXIK-F WWDX-F	3.6 2.7 2.3 1.7 1.5 1.1 0.8 0.6 0.5	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F WJIM WWDX-F WQHH-F	4.9 4.0 2.8 2.6 1.8 1.7 1.2 0.7 0.6 0.5	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WJIM WVIC-F WWDX-F WQHH-F	4.6 3.4 2.9 2.9 2.0 1.6 1.1 0.8 0.7
2 3 4 5 6 7 8 9 10 11	WITL AF WFMK-F WJXQ-F WJIM-F WBHR-F WVIC-F WJIM	3.7 2.2 1.8 0.9 0.8	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F WMMQ-F WJIM WHZZ-F	4.2 3.5 1.9 1.4 1.3 1.1 0.7 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WXIK-F	4.9 4.0 2.4 2.3 1.1 1.0 0.9	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F WJIM WXIK-F WWDX-F	3.6 2.7 2.3 1.7 1.5 1.1 0.8 0.6 0.5	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F WJIM WWDX-F WQHH-F WXIK-F	4.9 4.0 2.8 2.6 1.8 1.7 1.2 0.7 0.6 0.5	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WJIM WVIC-F WWDX-F WQHH-F	4.6 3.4 2.9 2.9 2.0 1.6 1.1 0.8 0.7 0.6
2 3 4 5 6 7 8 9 10 11	WITL AF WFMK-F WJXQ-F WJIM-F WBHR-F WVIC-F WJIM	3.7 2.2 1.8 0.9 0.8 0.6	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F WMMQ-F WJIM WHZZ-F	4.2 3.5 1.9 1.4 1.3 1.1 0.7 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WXIK-F	4.9 4.0 2.4 2.3 1.1 1.0 0.9	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F WJIM WXIK-F WWDX-F WQHH-F	3.6 2.7 2.3 1.7 1.5 1.1 0.8 0.6 0.5	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F WJIM WWDX-F WQHH-F WXIK-F	4.9 4.0 2.8 2.6 1.8 1.7 1.2 0.7 0.6 0.5	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WJIM WVIC-F WWDX-F WQHH-F	4.6 3.4 2.9 2.9 2.0 1.6 1.1 0.8 0.7 0.6
2 3 4 5 6 7 8 9 10 11	WITL AF WFMK-F WJXQ-F WJIM-F WBHR-F WVIC-F WJIM	3.7 2.2 1.8 0.9 0.8 0.6	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F WMMQ-F WJIM WHZZ-F	4.2 3.5 1.9 1.4 1.3 1.1 0.7 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WXIK-F	4.9 4.0 2.4 2.3 1.1 1.0 0.9	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F WJIM WXIK-F WWDX-F WQHH-F	3.6 2.7 2.3 1.7 1.5 1.1 0.8 0.6 0.5	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F WJIM WWDX-F WQHH-F WXIK-F	4.9 4.0 2.8 2.6 1.8 1.7 1.2 0.7 0.6 0.5	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WJIM WVIC-F WWDX-F WQHH-F	4.6 3.4 2.9 2.9 2.0 1.6 1.1 0.8 0.7 0.6
2 3 4 5 6 7 8 9 10 11	WITL AF WFMK-F WJXQ-F WJIM-F WBHR-F WVIC-F WJIM 2002 WFMK-F WITL-F	3.7 2.2 1.8 0.9 0.8 0.6	WFMK-F WITL AF WJIM-F WJXQ-F WJIK-F WMMQ-F WJIM WHZZ-F	4.2 3.5 1.9 1.4 1.3 1.1 0.7 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WXIK-F	4.9 4.0 2.4 2.3 1.1 1.0 0.9	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F WJIM WXIK-F WWDX-F WQHH-F	3.6 2.7 2.3 1.7 1.5 1.1 0.8 0.6 0.5	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F WJIM WWDX-F WQHH-F WXIK-F	4.9 4.0 2.8 2.6 1.8 1.7 1.2 0.7 0.6 0.5	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WJIM WVIC-F WWDX-F WQHH-F	4.6 3.4 2.9 2.9 2.0 1.6 1.1 0.8 0.7 0.6
2 3 4 5 6 7 8 9 10 11	WITL AF WFMK-F WJXQ-F WJIM-F WJIM-F WHR-F WJIM 2002 WFMK-F WITL-F WMMQ-F	3.7 2.2 1.8 0.9 0.8 0.6 4.8 3.7 3.6	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F WMMQ-F WJIM WHZZ-F	4.2 3.5 1.9 1.4 1.3 1.1 0.7 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WXIK-F	4.9 4.0 2.4 2.3 1.1 1.0 0.9 As a rad capital a Lansing	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F WJIM WXIK-F WWDX-F WQHH-F	3.6 2.7 2.3 1.7 1.5 1.1 0.8 0.6 0.5	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F WJIM WWDX-F WQHH-F WXIK-F	4.9 4.0 2.8 2.6 1.8 1.7 1.2 0.7 0.6 0.5	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WJIM WVIC-F WWDX-F WQHH-F : tment. It is both nues at a faster	4.6 3.4 2.9 2.9 2.0 1.6 1.1 0.8 0.7 0.6
2 3 4 5 6 7 8 9 10 11	WITL AF WFMK-F WJXQ-F WJIM-F WJIM-F WVIC-F WJIM 2002 WFMK-F WITL-F WMMQ-F WJIM-F	3.7 2.2 1.8 0.9 0.8 0.6	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F WMMQ-F WJIM WHZZ-F 2003 WFMK-F WITL-F WJIM-F	4.2 3.5 1.9 1.4 1.3 1.1 0.7 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WXIK-F	4.9 4.0 2.4 2.3 1.1 1.0 0.9 As a rad capital a Lansing	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F WJIM WXIK-F WWDX-F WQHH-F	3.6 2.7 2.3 1.7 1.5 1.1 0.8 0.6 0.5	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F WJIM WWDX-F WQHH-F WXIK-F	4.9 4.0 2.8 2.6 1.7 1.2 0.7 0.6 0.5 MMENTS isappoin own reversional control of the control of th	WFMK-F WITL-F WJIM-F WJXQ-F WHZZ-F WJIM WVIC-F WWDX-F WQHH-F : tment. It is both nues at a faster one.	4.6 3.4 2.9 2.9 2.0 1.6 1.1 0.8 0.7 0.6
2 3 4 4 5 6 6 7 7 8 9 9 10 11 1 2 3 3 4 4 5 5 6	WITL AF WFMK-F WJXQ-F WJIM-F WHR-F WVIC-F WJIM 2002 WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F	3.7 2.2 1.8 0.9 0.8 0.6	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F WMMQ-F WJIM WHZZ-F 2003 WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F	4.2 3.5 1.9 1.4 1.3 1.1 0.7 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WXIK-F	4.9 4.0 2.4 2.3 1.1 1.0 0.9 As a rad capital a Lansing	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F WJIM WXIK-F WWDX-F WQHH-F	3.6 2.7 2.3 1.7 1.5 1.1 0.8 0.6 0.5	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F WJIM WWDX-F WQHH-F WXIK-F	4.9 4.0 2.8 2.6 1.7 1.2 0.7 0.6 0.5 MMENTS isappoin own reversional control of the control of th	WFMK-F WITL-F WJIM-F WJXQ-F WHZZ-F WJIM WVIC-F WWDX-F WQHH-F : tment. It is both nues at a faster one.	4.6 3.4 2.9 2.9 2.0 1.6 1.1 0.8 0.7 0.6
2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 7	WITL AF WFMK-F WJXQ-F WJIM-F WBHR-F WVIC-F WJIM 2002 WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F	3.7 2.2 1.8 0.9 0.8 0.6 4.8 3.7 3.6 3.2 2.1 1.9	WFMK-F WITL AF WJIM-F WJXQ-F WXIK-F WMMQ-F WJIM WHZZ-F 2003 WFMK-F WITL-F WJIM-F WJXQ-F WHZZ-F	4.2 3.5 1.9 1.4 1.3 1.1 0.7 0.7	WFMK-F WITL-F WJIM-F WMMQ-F WJXQ-F WHZZ-F WXIK-F	4.9 4.0 2.4 2.3 1.1 1.0 0.9 As a rad capital a Lansing One stat in the ea	WFMK-F WITL-F WMMQ-F WJIM-F WJXQ-F WHZZ-F WJIM WXIK-F WWDX-F WQHH-F	3.6 2.7 2.3 1.7 1.5 1.1 0.8 0.6 0.5	WFMK-F WITL-F WMMQ-F WJIM-F WHZZ-F WJXQ-F WJIM WWDX-F WQHH-F WXIK-F	4.9 4.0 2.8 2.6 1.7 1.2 0.7 0.6 0.5 MMENTS isappoin own reversional control of the control of th	WFMK-F WITL-F WJIM-F WJXQ-F WHZZ-F WJIM WVIC-F WWDX-F WQHH-F : tment. It is both nues at a faster one.	4.6 3.4 2.9 2.9 2.0 1.6 1.1 0.8 0.7 0.6

1 Liggett \$ 4.1 (28.9) 2 WITL A/F 3.7 (26.1) 3 Patten 3.1 (21.8) 4 Goodrich 2.1 (14.9)	2 Liggett	5.4 (36.8) 1 Liggett 4.4 (29.7) 2 62nd St. 3.6 (24.3)	1996 \$ 10.9 (69.1) 3.5 (22.4)
1 Liggett \$ 11.6 (70.0) 2 62nd St. 3.2 (19.4) 3 MacDonald 0.9 (5.6)	2 62nd St.	3.7 (77.1) 1 Citadel 2.5 (12.9) 2 62nd St. 1.3 (6.9) 3 MacDonald	1999 \$ 14.4 (72.1) 3.0 (14.9) 1.8 (9.0)
2000 1 Citadel \$ 15.7 (73.2) 2 Rubber City 2.9 (13.6) 3 MacDonald 2.1 (9.9)	2 Rubber City	5.3 (70.6) 1 Citadel 3.6 (16.8) 2 Rubber City 1.9 (8.9) 3 MacDonald	2002 \$ 16.6 4.4 1.9
	2 Rubber City	6.1 All 2002 and 2003 fina 4.5 1.8	ancial data is provided by BIA Financial.

LAS VEGAS 12+ METRO SHARE

																12	+ METR) SHA	RE												
KLUC-F KENO KOMP-F KBAD KXPT-F	75 7 0 18.3 2 7 9.1 13 3	76 9.6 16.7 6 4 13 0	77 136 12.2 2.6 7 0 12 6	78 10.4 13.4 8.5 5 9 11 3	79 8.8 8.4 6.6 6.7 10 9		80 11.2 4.8 3.3 4.9 10.4	81 10.7 3.6 8.4 2.9 8.9	82 13.2 2.4 10.9 3.1 7.1	83 10.8 2.9 12.0 5.8 5.3	84 12.2 3.9 9.9 5.8 2.5	85 11 3 3.0 10.5 5.2 2 3	86 10 4 1 6 7 2 4.9 5 3	87 11.3 1.8 7.8 5 3 7 2	9.9 2.0 4.9 4.8 7.2	89 10 2 0 9 5 0 4 5 5.2	5 2		8 . 1 69 9 25	0 9 4.6 2.3	94 8 6 0.8 5 4 2 0 2 3	95 7.0 1.0 5.0 2.0 2.5	96 7.5 0.9 4 5 1 1 2 3	97 8.8 0 9 3.2 1 7 2 3	98 9 1 0.8 3 7 0.6 3 3	99 8 7 1 1 4 2 0.7 3.4	7.4 0 8 4 5 0 6 4 0	01 7.3 1 0 4.2 0.6 4.6	5.0 0 7 4 5 0 7 2.6	03 4.1 0.6 4.0 0.6 3.3	KLUC-F, 98.5 (CHR) KENO, 1460 (S) KOMP-F, 92.3 (AOR) KBAD, 920 (S) KXPY-F, 97.1 (CH)
KSHP KWID-F KMXB-F KQOL-F KLAV	8 8 6.5	6.3 11.3 2.8 3.0	4.6 10.6 6.6	2.3 6.3 3.8	7.0 6.1 9 2 5 0		10.3 8.1 7 9 2.8 5 5	8 4 3.8 8 6 6 6 4.4	7.6 6.6 6.9 6.3 6.0	4.7 8.1 9.7 4.3 3.9	4.4 9.2 10.6 3.5 2 3	2.4 9.0 13.5 4.6 1.5	9.7 12.7 1.9 0.2	8.8 10.5 2.8	11.2 10.7 2 1 0.4	11 7 8.9 3.3 0.2		.7 9. .0 6.	5 59	4 6 2.3	5.7 4 9 2.7 1.0	5.0 4.4 2.6 0.5	5.3 5 0 2 5	4.1 6.1 3.5	4.6 6 3 3 B 0.5	4.0 6.5 4.3	4.2 5.4 4.9	3.6 5.3 4.7	3.4 3.9 5.2	0.4 3.6 4.9 4.9	KSHP, 1400 (T/S) KWID-F, 101.9 (CHR) KMXB-F, 94.1 (AC) KQOL-F, 93.1 (O) KLAV, 1230 (V)
KRLV KSFN KDWN KDOX KNUU	15.0 2 4 4.7	8.3 8.4 4.0	114 60	9.5 5.9 5.2 3.0 4.0	6.3 7.3 6.3 0.5 4 7		5 0 7.3 6.3 1 3 3 9	4.8 5.7 5.5 2.0 2.9	5 5 4.9 5.4 1.8 2 4	4 5 3.2 5 3 0 7 3.1	3.5 2.6 4 4 0 7 2.0	2.2 1.9 4 2 0 7 2.5	1.8 1.1 3.8 - 2.1	0 4 1.0 3.5 0 3 2 3	1.5 0.7 2.5 - 2.2	1.2 0.7 2.8 0.7 2.3	2 1	2 0. .3 3 4 0 1 2.	2 3.3 I 0 B	4.4 1.7	35 24 18	3.2 1.9 1.5	0.4 2 9 1.1 1.3	1.7 1.1 1.2	1.3 1 7 0.9	1 2 1.2 1.2 0.6	1.1 1.2 0.9 0.9	0 9 2.0 0.5 0.7	0.8 1.7 0.7 0.7	0.2 0.9 1.8 0.7 0.7	KRLV, 1340 (SP) KSFN, 1140 (T) KDWN, 720 (T) KDOX, 1280 (SP) KNUU, 970 (N)
KKLZ-F KMZQ-F KWNR-F KOAS-F KJUL-F										2.4 1 6	3 1 3 6 0.6	2.4 6.4 2.3 1.5	7.8 9.2 2.5 3.3	4 2 8 1 3 3 1 9	7 6 5 8 2.8 2.1	5.3 4.0 2 7 0 7 1.2	4 2 1	3 6: 7 6. 8 4 8 1. 3 3.	7 1 3 6.8 7 1.9	5.7 7 3	4.3 6 0 7 5 2.3 8.4	3.8 5.6 7 1 3.7 9 4	4.0 5 9 6.3 4 4 8.6	5.1 5.7 5.7 3.8 8.5	4 5 5.2 5 3 2 9 8.7	3.7 3 8 6 1 2.9 9.3	3 2 3 5 7.8 2.5 8.4	2.9 4.2 7.0 2.1 8.2	3.0 3.7 7.7 1.9 7.0	2 8 2.7 7.5 2.0 6.8	KKLZ-F, 96.3 (CL AOR) KMZQ-F, 100.5 (AC) KWNR-F, 95.5 (C) KOAS-F, 105.7 (J) KJUL-F, 104.3 (ST)
KISF-F KSNE-F KXTE-F KLSQ KQMR-F														17	3.7 0.7	1 7 4 4 4.7	2	7 4. 9 4. 5 4	5 50		5.3 6 6 4.0	6.2 7.9 3.8 1.8	6 1 7.7 3 9 1 9	3.6 6.9 5 1 3.3	3.5 6.4 5.3 3.0	4.4 6.6 6.0 0.9	4.4 7.0 5.8	4.7 5.5 5.4 0.9	6 7 5.5 5.5 1.2 0.4	5.7 5.7 5.3 1.0 3.4	KISF-F, 103.5 (SP) KSNE-F, 106.5 (SAC) KXTE-F, 107.5 (AOR) KLSQ, 870 (SP) KQMR-F, 99.3 (SP)
KQRT-F KRRN-F KSTJ-F KVEG-F KVGS-F																				0 4	13	0.8	1.8	1.4	1.9	2.4	1.5	1.8 - 4.4 1.6 1.8	2.4 3.6 3.1 1.6	1.5 0.7 3.5 3.0 1.6	KQRT-F,105.1 (SP) KRRN-F, 92.7 (SP) KSTJ-F, 102.7 (O-80) KVEG-F, 97.5 (CHR) KVGS-F, 107.9 (B/AC)
KXNY																			0.8	0.9	0.9	07	1.6	37	3.2	2.8	3.7	3.9	4.0	4.0	KNXT, 840 (T)
					70		0.0	04			0.4	97	0.0	0.7			CUME														
			KLUC- KENO KOMP- KBAD KXPY-	F	79 25.1 15 5 16.1 16 4 19 6	1	80 20 3 16 3 14 8 16 9 16.5	81 22 7 14.9 15 2 12.1 16.0	82 26.5 9.4 19.4 9.1 14.2	83 27.9 9.2 19.5 11.8 11.3	84 27.1 11.1 19.4 9.2 10.6	85 27.8 8.9 20 9 11 8 7 6	86 25.0 5 1 16 9 9 9 14 2	87 25 5 5 5 18 9 6.1 15 9	88 27.1 7.6 13 1 8 3 22.8	89 22.3 4 1 11.0 7 1 16.5	CUME 90 26 2 13 6	91 2 24.5 3 10 1 14 4 5	92 19.7 13.6 6.0		94 19.8 3 7 10 7 3 8 6 7	95 21.4 4 4 12 0 3 9 6.0	96 22.0 3 5 10 1 2 8 6 0	97 23.6 4.4 8 2 1 7 6 4	98 21 9 4 9 10 1 2.6 10.6	99 21 9 4 8 8.8 3 1 9.4	2000 22 3 3 9 9.6 2.8 10.3	01 18.9 3 0 8.7 3.3 11.5	02 15 6 3.4 9.8 2 8 8.0	03 14.3 3.3 9.8 4.1 9.0	
			KENO KOMP- KBAD	.F F F	25.1 15.5 16.1 16.4	1 1 1 1	20 3 16 3 14 8 16 9	22 7 14.9 15 2 12.1 16.0 18.1 13.8 15 6 13 4	26.5 9.4 19.4 9.1	27.9 9.2 19.5 11.8 11.3	27.1 11.1 19.4 9.2	27.8 8.9 20 9 11 8	25.0 5 1 16 9 9 9	25 5 5 5 18 9 6.1	27.1 7.6 13 1 8 3 22.8	89 22.3 4 1 11.0 7 1	90 26 2 13 6	91 2 24.5 3 10 1 14.5 4 5.5 6 15.5 3 2.0 7 17.0 0 12.5	92 19.7 13.6 6.0 14.0 16.9 11.5	21.9 2.2 10.3 3.6 6.3 •	19.8 3 7 10 7 3 8	21.4 4 4 12 0 3 9	22.0 3 5 10 1 2 8 6 0	23.6 4.4 8.2 1.7	21 9 4 9 10 1 2.6	21 9 4 8 8.8 3 1	22 3 3 9 9.6 2.8 10.3	18.9 3 0 8.7 3.3 11.5	15 6 3.4 9.8 2 8 8.0	14.3 3.3 9.8 4.1 9.0	
			KENO KOMP- KBAD KXPY-I KSHP KWID-I KMXB- KQOL-	.F F F	25.1 15.5 16.1 16.4 19.6 16.6 17.2 16.1	11 11 11 11 11 11 11 11 11 11 11 11 11	20 3 16 3 14 8 16 9 16.5 15.8 13 9 16.6	22 7 14.9 15 2 12.1 16.0 18.1 13.8 15 6 13 4	26.5 9.4 19.4 9.1 14.2 16.5 13.5 12.0 13.7	27.9 9.2 19.5 11.8 11.3 12.5 14.1 18.6 11.8	27.1 11.1 19.4 9.2 10.6 11.1 13.6 15.2 9.7	27.8 8.9 20 9 11 8 7 6 • 16.7 20.1 18 1	25.0 5 1 16 9 9 9 14 2 20.4 19.2 8 9	25 5 5 5 18 9 6.1 15 9 14.5 16.9 7.0	27.1 7.6 13.1 8.3 22.8 4 16.7 16.3 4.9	89 22.3 4 1 11.0 7 1 16.5 • 17 8 14.6 7.5	90 26 2 13 6 16 1 1 19	91 2 24.3 3 10 1 14 4 51 6 15.3 3 2.1 7 17(0 0 12.3 5 6.1 2 1.5 2 96 2 2.1	92 19.7 13.6 6.0 14.0 16.9 11.5 1.5.2 1.8 2.6 8.3 1.7	21.9 2.2 10.3 3.6 6.3	19.8 37 10.7 3.8 6.7	21.4 4 4 12 0 3 9 6.0 10.7 15.8 6 9	22.0 3 5 10 1 2 8 6 0 10.4 15 2 11.4	23.6 4.4 8 2 1 7 6 4 8.7 17 5	21 9 4 9 10 1 2.6 10.6 8 9 18 7 9.9	21 9 4 8 6.8 3 1 9.4 8.4 18.0 10.7	22 3 3 9 9.6 2.8 10.3	18.9 3 0 8.7 3.3 11.5	15 6 3.4 9.8 2 8 8.0	14.3 3.3 9.8 4.1 9.0 1.5 11.2	
			KENO KOMP- KBAD KXPT-I KSHP KWID-I KMXB- KQOL- KLAV KRLV KSFN KDOX	F	25.1 15.5 16.1 16.4 19.6 16.6 17.2 16.1	11 11 11 11 11 11 11 11 11 11 11 11 11	20 3 16 3 14 8 16 9 16.5 15.8 13 9 16.6 - 12.4	22 7 14.9 15 2 12.1 16.0 18.1 13.8 15 6 13 4 13 4 13.3 16 2	26.5 9.4 19.4 9.1 14.2 16.5 13.5 12.0 13.7 17.4 14.0 15.1 10.6 4.9	27.9 9.2 19.5 11.8 11.3 12.5 14.1 18.6 11.8 13.4 10.0 15.1 14.3 3.1	27.1 11.1 19.4 9.2 10.6 11.1 13.6 15.2 9.7 9.7 7.9 9.4 11.9	27.8 8.9 20 9 11 8 7 6 16.7 20.1 18 1 3 8 5 9 8.4 10.2 1.2	25.0 5 1 16 9 9 9 14 2 20.4 19.2 8 9 1.8 5.8 6 0 9 4	25 5 5 5 5 18 9 6.1 15 9 14.5 16.9 7.0 - 3.4 2.8 9 6 1 3 6.9	27.1 7.6 13 1 8 3 22.8 4 16 7 16.3 4 9 1.5 5.6 2.9 7.3	89 22.3 4 1 11.0 7 1 16.5	90 26 2 133 6 16 16 1 19 14 8 8	91 2 24.9 3 14 4 5: 6 15. 3 2.0 7 17(0 12.5 5 6.6 2 1.9 2 2.7 7 3 13(3 13) 8 111 9 9 6.3	92 19.7 13.6 6 60 14.0 6 16.9 6 16.9 6 15.5 1.8 2.6 8 3 1 7 7 7 6 13.1 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	21.9 2.2 10.3 3.6 6.3 14.1 9.1 1.8	19.8 3 7 10 7 3 8 6 7	21.4 4 4 120 3 9 6.0 10.7 15.8 6 9 1.9	22.0 35 10 1 28 60 10.4 15.2 11.4 - 14 6.9 3.0 4.0 11.2 14.1 13.3 12.6	23.6 4.4 8 2 1 7 6 4 8.7 17 5 10.5	219 49 10 1 2.6 10.6 10.6 8 9 18 7 9.9 1.6 - 3 5 4.0 3.9 11 2 12.4 11 7 9.1	21 9 4 8 8 8 3 1 9.4 8.4 18.0 10.7 - - 2.3 4.3 2.9	22 3 3 9 9.6 2.8 10.3 16.8 16.9 11.8	18.9 3.0 8.7 3.3 11.5 13.9 15.0 11.1	156 3.4 9.8 2.8 8.0 12.1 12.6 11.7 1.4 3.9 3.1 2.8 7.3 8.2 13.6 5.8	14.3 3.3 9.8 4.1 9.0 1.5 11.2 13.4 10.2 0.5 1.6 3.1 1.9	
			KENO KOMP- KBAD KXPT-I KSHP KWID-I KMXB- KQOL- KLAV KRLV KSFN KDOX KNUU KKLZ-I KMZQ- KMZQ- KMZQ- KWNR- KOAS-	F	25.1 15.5 16.1 16.4 19.6 16.6 17.2 16.1	11 11 11 11 11 11 11 11 11 11 11 11 11	20 3 16 3 14 8 16 9 16.5 15.8 13 9 16.6 - 12.4	22 7 14.9 15 2 12.1 16.0 18.1 13.8 15 6 13 4 13 4 13.3 16 2	26.5 9.4 19.4 9.1 14.2 16.5 13.5 12.0 13.7 17.4 14.0 15.1 10.6 4.9	27.9 9.2 19.5 11.8 11.3 12.5 14.1 18.6 11.8 13.4 10.0 15.1 14.3 3.1	27.1 11.1 19 4 10.6 11.1 13 6 15.2 9.7 9.7 7 9 9.4 11.9 1.7 6.4	27.8 8.9 20.9 11.8 7.6	25.0 51 16.9 9.14.2 20.4 19.2 8.9 1.8 5.8 6.0 9.4 6.9	25 5 5 5 5 18 9 6.1 15 9 14.5 16.9 7.0 - 3.4 2.8 9 6 1 3 6.9 8.9 17 4 9.2	27.1 7.6 13.1 8.3 22.8 • 16.7 16.3 4.9 1.5 5.6 2.9 7.3 • 7.3	89 22.3 4 1 11.0 7 1 16.5 17 8 14.6 7.5 1 5 2.3 2.9 8.0 1.3 7.3	90 26 26 13 6 16 1 1 14 8 8	91 2 24:1 14 4 5:4 5:5 6:5 6:5 6:5 6:5 6:5 6:5 6:5 6:5 6:5	92 19-7 19-7 13-6-0 14-0 16-9 16-9 16-9 17-7 18-14-0 14-0 14-0 14-0 14-0 14-0 14-0 14-0	21.9 2.2 3.3 3.6 6.3 14.1 1.8	19.8 3 7 10 7 3 8 6 7 11.7 12 3 7.0 2.8 7.0 3.5 4 7 10.8 12.4 16.4 7.7 15.0	21.4 4 4 12 0 3 9 6.0 10.7 15.8 6 9 1.9	22.0 3.5 10.1 2.8 6.0 10.4 15.2 11.4 1.4 6.9 3.0 4.0 11.2 14.1 13.3 12.6 13.9	23.6 4.4 8.2 1 7 7 6 4 8.7 17 5 10.5	219 49 10 1 2.6 10.6 10.6 8 9 18 7 9.9 1.6 - 3 5 4.0 3.9 11 2 12.4 11 7 9.1	21 9 4 8 8 .8 3 1 9.4 8.4 18.0 10.7	22 3 3 9 9.6 2.8 10.3 16.8 16.9 11.8 - 3.1 3.6 1.5 2 8 8.8 10.9	18.9 3 0 8.7 3.3 11.5 13.9 15.0 11.1	15.6 3.4 9.8 2.8 8.0 12.1 12.6 11.7 1.4 3.9 3.1 2.8 7.3 2.8 11.4 10.8 11.8 11.8 11.8 11.8 11.8 11.8 11.8	14.3 3.3 9.8 4.1 9.0 1.5 11.2 13.4 10.2 0.5 1.6 3.1 1.9 2.2 9.0 7.4 14.4 4.2	
			KENDO KOMPKKBAD KKBAD KK	F = FFF	25.1 15.5 16.1 16.4 19.6 16.6 17.2 16.1	11 11 11 11 11 11 11 11 11 11 11 11 11	20 3 16 3 14 8 16 9 16.5 15.8 13 9 16.6 - 12.4	22 7 14.9 15 2 12.1 16.0 18.1 13.8 15 6 13 4 13 4 13.3 16 2	26.5 9.4 19.4 9.1 14.2 16.5 13.5 12.0 13.7 17.4 14.0 15.1 10.6 4.9	27.9 9.2 19.5 11.8 11.3 12.5 14.1 18.6 11.8 13.4 10.0 15.1 14.3 3.1	27.1 11.1 19 4 10.6 11.1 13 6 15.2 9.7 9.7 7 9 9.4 11.9 1.7 6.4	27.8 8.9 20.9 11.8 7.6	25.0 51 16.9 9.14.2 20.4 19.2 8.9 1.8 5.8 6.0 9.4 6.9	25 5 5 5 5 18 9 6.1 15 9 14.5 16.9 7.0 - 3.4 2.8 9 6 1 3 6.9 8.9 17 4 9.2	27.1 7.6 1311 83 22.8 • 167 16.3 49 1.5 5.6 2.9 7.3 • 7.3 14.1 13.8 8.6 6.5	89 22.3 4 1 11.0 7 1 16.5	90 26 26 13 6 16 1 1 14 8 8	91 2 24:1 14 4 5:4 5:5 6:5 6:5 6:5 6:5 6:5 6:5 6:5 6:5 6:5	92 92, 19.7. 136, 60 140 16, 60 16, 16, 90 17, 77 13, 11, 10 14, 14, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16	21.9 2.2 10.3 3.6 6.3 14.1 9.1 1.8 8.2 1.5 5.7 10.5 15.8 14.1 6.7 12.1 15.1 12.7 9.9 1.8	19.8 377 10.7 3.8 6.7 11.7 7.0 2.8 7.0 3.5 4.7 10.8 12.4 16.4 7.7 15.0 13.6 16.9 11.2	21.4 4 4 120 3 9 6.0 10.7 15.8 6 9 1.9	22.0 3.5 10.1 2.8 6.0 10.4 1.52 11.4 - 1.4 6.9 3.0 4.0 11.2 14.1 13.3 12.6 13.9 14.3 16.2 11.7 4.2	23.6 4.4 8.2 1 7 7 6 4 8.7 17.5 10.5 - - 4 4 3.4 3.8 12.3 13.5 12.6 11.8 14.5 15.6	219 49 101 2.6 10.6 8 9 187 9.9 1.6 - 3.5 4.0 3.9 112 12.4 117 9.1 144 145 4.7	21 9 4 8 8 .8 8 .8 3 1 9 .4 8 .4 18 .0 10 .7	22 3 3 9 9.6 2.8 10.3 16.8 16.9 11.8 - 3.1 3.6 1.5 2 8 8.8 10.9 16.8 10.7 13.0	18.9 3 0 0 11.5 13.9 15.0 11.1	15.6 3.4 2.8 8.0 12.1 12.6 11.7 1.4 3.9 12.8 7.3 8.2 13.6 5.8 11.4 10.8 11.8 13.2 3.6 0.7	14.3 3.3 9.8 4.1 9.0 1.5 11.2 13.4 10.2 0.5 1.6 3.1 1.9 2.2 9.0 7.4 14.4 4.2 12.6 9.0 14.5 13.2 2.4 7.1	

^{*} KFMS simulcasted with KFMS-F

LAS VEGAS

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Poi</u> n	Ві	ghest Illing ations		Average Person ting(APR)	FM Share	Total <u>Stations</u>	Vlable Stations	Unlisted Station Listening	
1976	5.6			• •							15.6 %	38.9 %	• •	• •		1976
1977	6.0	7.1 %					• •				14.7	419	14			1977
1978	7.8	30.0		••							15.2	48.4	14			1978
1979	8.2	5.1	••			••	• •	••	• •		15.6	43.7	14	• •	••	1979
1980	8.9	8.5		••							15.2	44.7	15	• •		1980
1981	10.4	16.9	.479	20.81	2.9	.0036					16.9	49.3	15			1981
1982	11.5	10.6	.495	21,19	3.1	.0037					17.2	55.0	15			1982
1983	13.0	13.0	.529	22.00	3.4	.0039	.12				17.7	62.6	16	14		1983
1984	14.3	10.0	.540	22.70	3.8	.0037	.17		2.5		17.8	64 2	19	16		1984
1985	15.7	9.8	.554	23.58	4.1	.0037	.18		2.6		17.1	72.1	18	15		1985
1986	16.8	7.0	.572	24.07	4.5	.0038	.20		2.8		17.4	78.6	18	16		1986
1987	17.6	4.8	.711	24.75	4.7	.0040	.21		2.5		16.4	82.5	18	16	18.8	1987
1988	19.2	9.1	.740	25.94	4.8	.0039	.22				17.7	80.1	20	15	15.4	1988
1989	20.1	4.7	.760	26.45	4.9	.0040	.23	9 KFMS A/F			16.3	82.3	23	15	16.0	1989
1990	22.7	12.9	.773	29.37	5.8	.0039	.27	2 KFMS A/F	3.5		17.6	84.0	23	16	17.7	1990
1991	22.0	-3.1	.796	27.64	6.1	.0036	.26) KFMS A/F	3.4		17.4	85.0	25	17	15.0	1991
1992	22.4	1.8	.836	26.79	6.2	.0036	.26	KFMS A/F	2.9		18.9	83.1	24	18	15.1	1992
1993	27.0	20.5	.875	30.86	7.2	.0038	.31		3.3		16 9	84.2	23	18	14.6	1993
1994	32.0	18.3	.933	34.29	8.2	.0039	.36		3.6		16.7	86.1	21	18.5	12.0	1994
1995	38.0	18.1	1,17	33.24	12.0	.0032	.43		4.3		16.6	86.0	23	19	13.5	1995
1996	44.7	17.7	1.26	35.48	13.3	.0034	.51		5.0		16.8	86.3	24	19.5	13.1	1996
1997	52.7	17.9	1.33	39.62	15.0	.0035	.61		5.1		16.3	85.8	22	19	13.6	1997
1998	63.0	19.5	1.46	43.15	16.5	.0038	.74		6.9		15.7	87.8	22	19	15.2	1998
1999	71.9	12.4	1.53	46.99	18.6	.0039	.84	5 KLUC-F	8.3		16.2	89.0	23	19	14.9	1999
2000	80.0	11,3	1.60	50.00	21.4	.0037	.95	KLUC-F	9.3		15.9	87.7	24	19.5	15.8	2000
2001	79.4	-0.7	1.62	49.01	23.7	.0034	.95		8.8		15.3	88.1	30	19.5	16.3	2001
2002	86.8	9.3	1.66	52.28	25.0	.0035	.99		8.5		15.2	86.4	28		13.0	2002
2003	90.9	4.7	1.73	52.54	27.1	.0034	1.03	KWNR-F	10.0		14.7	87.1	31	21.5	12.1	2003
							MAJOR ST	ATIONS - JANUA	RY 2004							
			KBAD KDOX KDWN	920 5KW/500W (DA-N) 1280 5KW/48W 720 50KW (DA-N)		Sports I Hispanic Talk	.otus	KMZQ-F KOAS-F KOMP-F	105.7	100KW@1171 98KW@1985 25KW@3687	AC Jazz AOF		athon			

KBAD	920	5KW/500W (DA-N)	Sports	Lotus	KMZQ-F	100.5	100KW@1171	AC	CBS
KDOX	1280	5KW/48W	Hispanic		KOAS-F	105.7	98KW@1985	Jazz	Marathon
KDWN	720	50KW (DA-N)	Talk		KOMP-F	92.3	25KW@3687	AOR	Lotus
KENO	1460	10KW/0.6KW (DA-2)	Sports	Lotus	KQMR-F	99.3	31KW@2264	Hispanic	Univision
KLSQ	870	10KW/1KW (DA-2)	Hispanic	Univision	KQOL-F	93.1	24KW@3742	Oldies	Clear Channel
KRLV	1340	1KW	Hispanic		KQRT-F	105.1	50KW@36	Hispanic	Entravision
KSFN	1140	10KW/2.5KW (DA-N)	Talk	CBS	KRRN-F	92.7	100KW@1775	Hispanic	Entravision
KSHP	1400	1KW	Talk/Sports		KSNE-F	106.5	100KW@1155	Soft AC	Clear Channel
KXNT	840	50KW/25KW (DA-2)	Talk	CBS	KSTJ-F	102.7	96KW@1978 (DA)	Oldies-80's	Beasley
KNUU	970	5KW/500W (DA-2)	Business News	S	KVEG-F	97.5	100KW@1969	CHR/Dance	
KISF-F	103.5	100KW@1157	Hispanic	Univision	KVGS-F	107.9	98KW@1985	Blac/AC	Marathon
KJUL-F	104.3	25KW@3701	Standards	Beasley	KWID-F	101.9	100KW@1180	CHR/Dance	Clear Channel
KKLZ-F	96.3	100KW@1175	Classic AOR	Beasley	KWNR-F	95.5	100KW@1160	Country	Clear Channel
KLUC-F	98.5	100KW@1180	CHR/Dance	CBS	KXPT-F	97.1	25KW@3674	Classic Hits	Lotus
KMXB-F	94.1	100KW@1161	AC-Modern	CBS	KXTE-F	107.5	25KW@3729	AOR-Modern	CBS

NOTE: County added to Metro in 1995

LAS VEGAS

					E	ORMA	TSHA	RES (%)						LAS VEGAS MAJOR STATION TRANSACTION	IS: 1970 to 2003		
	77	80	82		84	87	90		92		05	0.9	2000	1070 VW II VI IIC E	Pold to Manager Cities	S	625.000
CHR/AOR	<u>77</u> 52	<u>80</u> 33	<u>82</u> 34	CHR	22	21	21		<u>92</u> 11		<u>95</u> 8	<u>98</u> 10	<u>2000</u> 16	1970 KMJJ, KLUC-F 1971 KEZD	Sold to Western Cilies	3	625,000 450,000
				AOR/CL	11	15	17		22		25	18	15	1971 KFMS, KOMP-F			417,000
MORIAC	16	25	20	HODIES									C T-#	1973 KREL			200,000
MOR/AC	16	25	20	MOR/FS AC/OLD	15	23	23		13	AC	6	15	See Talk 15	1974 KFMS-F 1976 KREL	Sold to Broadcast Associates		561,000 400,000
										OLDIES	4	8	10	1977 KOMP-F	Sold to Lolus		549,000
COUNTRY BTFL/EZ/SAC	11 18	16 21	23 16		21 15	10 15	12 11		21		17	13	10	1977 KRAM			1.000,000
BIFLEZIAC	10	21	10		15	15		SOFT AC	12		10	7	8	1984 KXTZ-F 1984 KMZQ-F (Henderson)			1,800,000 1,350,000
		_												1984 KMMJ/KLUC-F	From Western Cities to Nationwide		7,000,000
NEWS/TALK SPORTS		5	4		7	5	6		9		6 3	9 1	8	1985 KMZQ-F	Cold to Cladies		1,500,000
BLACK/URBAN	4		3			2					6	4	2	1985 KYYX-F 1985 KRAM, KKLZ-F	Sold to Sterling Sold to Medina		1,500,000 2,500,000
SMOOTH JAZZ					• •		4		1					1986 KUDO-F			2,300,000
STANDARDS					7	6	4		11		16	12	8	1986 KORK, KYRK-F	From Donrey to Anchor		3,250,000
HISPANIC					,	Ü	7		1		1	4	7	1987 KREL (Henderson) 1987 KEZD			500,000 600,000
RELIG/GOSPEL					1	1	2							1987 KNUU	Sold to Trenner		1,200,000
CLASSICAL														1988 KWNR-F	From SRO to Southwest		2,750,000
														1988 KLVV-F (Pahrump) 1988 KMZQ-F	Sold to EZ From Olympia to Commonwealth		2,000,000 6,700.000
														1989 KEYV-F	never closed		4,400,000
STATION NOT														1989 KVEG			325.000
(Major call letter KOMP-F				until 77: KE	NOest	9.82								1989 KRLV-F	E - CETALA LA TALLA (O. Sala)		4,100,000
NOMII 4	KVEG	Orien 70	, KINI	Ului //, NE	NO UNI	102								1989 KUDA-F (Pahrump) 1990 KJUL-F	From EZ to Americom (Quinn) Sold to Waldron		4,000,000 4,200,000
KWID-F	AOR L	intil 80; l	KFMS	until 03; Cou	untry un	til 99								1990 KLAV	Cold to Walderst		1.300.000
KXPT-F	KOB	M) 2. VEE	TI	VVDV	-41.03	E7	100	0E. CUI		400	-13.00		1990 KREL (Henderson)			600,000
NAC1-E	NOR	n uniii c	3, NEE	-rs uniii 04, i	NTRN U	nui 93,	EZ UN(II	83; until	oo; Uni	t uniii 93;	AUR u	niii 99		1990 KVEG 1991 KMMK-F	Sold by Intermart		431,000 2,000,000
KKLZ-F	KITT a	nd CHR	R unlil 8	35										1991 KVEG	Sold by witamion		225,000
KQOL-F	KUDO	tii DC	. VEV	(200	431 O.D. A	C	07.			. 00			1991 KJUL-F	From Bankruplcy Io Amer. Broadcast Systems		3,200,000
NGOL-F	KUDU	LITTIII OO	, NE 1 V	/ Unui 92; N	ogo un	III 90; A	C unui (87; Jazz unli	192; 00	uniry una	190			1992 KORK, KYRK-F 1992 KJUL-F	From Anchor to Lotus		1,425,000 2,000,000
KWNR-F	KYYX	until 86;	KLSQ	until 88; Co	untry u	ntil 86; (Oldies u	intil 89; AC u	ntil 90					1992 KEYV-F	From Unicom to KFMS owner		2,250,000
14105 5														1994 KMTW, KKLZ-F (50%)	Sold to Pourtales		2,020,000
KISF-F	KLIN	unui 91;	KMMK	Cuntil 92; Kt	LDG un	III 98; A	C until s	91; AOR unti	1 98; Ur	ban AC ur	ntil 99			1994 KRLV-F 1994 KFMS A/F	Sold to Regent Sold to Regent		5.750,000 7.750,000
KSHP	KBMI	until 78;	KVEG	until 86; KF	MS unli	1 98; Ne	ws unti	177; CHR ur	ntil 78; C	Country un	ılil 98			1995 KMTW, KKLZ-F (50%)	Sold to Max		4.600,000
I/D A D	KODK	43.03		ED *** 04										1995 KRRI-F (Boulder)	Sold to Amer. General		2,500.000
KBAD	KURK	until 97	; MUR/	FS until 91;	Standa	rds unli	197							1995 KMTW (1340) 1995 KMZQ-F	Sold by Max From Commonwealth to Crescent		350,000 11,000,000
KMXB-F	KXTZ	until 94;	KJMZ	unlil 96; EZ	until 94	; CHR	until 96							1995 KFBI-F (Pahrump)	From American to Crescent		6,000,000
										_				1995 KRBO-F			2,500,000
KOAS-F	KRRI	uniii 95;	KQOL	until 98; KS	TJ until	01; Old	lies unti	1 98; AC/CHI	₹ until 0	11				1996 KVEG 1996 KXNO, KLUC-F	Sold to Crescent From Nationwide to Amer. Radio		1.800,000
KLSQ	KOWA	until 95	: Coun	itry until 95										1996 KJMZ-F	From Parker to Amer. Radio		11.000.000 8.000.000
140-T-F	KDDO			21.00 In 10		00.1400								1996 KVEG, KFBI-F, KMZQ-F	From Crescent to Amer. Radio		29,500,000
KQRT-F	KKBO	บกเส 96	; Talk u	ıntil 99; KVB	IC until	00; KRF	KN until	02						1996 KWNR-F 1996 KKDD	Sold to regent Sold by Regent		20,000,000
KJUL-F	Soft A	C until 9	1											1996 KFMS-F	From Regent to Jacor		600,000 13,000,000
140511		=0												1996 KSNE-F	From Regent to Jacor		19.000,000
KSFN				unlil 87; KR : AOR unlil 8				ain until 94; C	HR to /	AC by 82;				1996 KWNR-F 1996 KKLZ-F	From Regent to Jacor From Max to Apogee		23,000,000 13,000,000
	7.00	0.0.00	,, ,,	71011 011111	, O , II ,	. 011111 5	** !*\!	J William J I						1997 KQOL-F	From Amer. General to Centennial		12,500,000
KNUU	KVEG	and CH	IR until	78										1997 KJUL-F	Sold to Centennial		15,500,000
KLAV	KI AV	until 84·	KEZD	uotil 87: MC)R until	79: Die	co uolii	80: CHR unt	ii 84 · = ·	7 uotil 87:	Llokoo	un in th	e 00'e	1997 KLUC-F 1997 KMXB-F	From Amer. Radio Systems to CBS		26,000,000
nent.	NLAV	U4,	١١٢٤٥	OTHER OF , IVIC	21 Y JUILIII	, J, DIS	S JIIII	oo, on a uni	"∪4, Ľ	LUINI O/;	OUKHOV	wu sti (f)	e 50 3	1997 KMXB-F 1997 KMZQ-F	From Amer. Radio Systems to CBS From Amer. Radio Systems to CBS		25,000,000 31,000,000
KENO	CHR to	AC by	82; AC	until 87; Ol	dies unl	tit mid-9	0's							1997 KXTE-F	From Amer. Radio Systems to CBS		13,000,000
крох	KVOV	until 84	· VDC+	well boy up	OL!	a no.	odos :-	82: Black u			-11.00			1997 KSFN(1140), KXNT(840)	From Amer. Radio Systems to CBS		6.000,000
NUON	RVOV	U(IIII 04)	, AREL	unia su, NL	JUL UNI	n 30;	PHOI 10	oz; biack ui	101 04: 1	zeliĝion ul	KII YU			1998 KZTY (CP:620)	Sold to KSBN owner (Spokane, WA)		125.000
KRLV				V unlil; C	ountry (until 87;	Black u	ıntil 89; AOR	until						CONTINUED: NEXT PAGE		
KSNE-F KXNT		until 94 until 96															
KXTE-F				untit 96: Old	ies until	93											

KUDA until 93; KFBI until 96; Oldies until 93

LAS VEGAS

HIGHEST BILLING STATIONS

4884		4005		1986		1987		1988		1989	
1984 1 KLUC-F	2.5	1985 KLUC AF	2.6	KLUC AF	2.8	KLUC AF	2.5	KFMS AF	2.6	KFMS AF	3.0
2 KOMP-F	1.5	ENO/OMP	2.0	KFMS AF	2.2	KFMS AF	2.4	KLUC-F	2.5	KLUC AF	2.6
3				ENO/OMP	2.0	KMZQ-F	2.0	KMZQ-F	2.0	KXTZ-F	1.8
4				KMZQ-F	1.6	KOMP-F	1.6	KXTZ-F	1.5	KOMP-F	1.6
5				KXTZ-F	1.4	KXTZ-F	1.3	KOMP-F	1.4	KKLZ-F	1.6
6						KYRK-F	1.0	KKLZ-F	1.3	KMZQ-F	1.2
7						KKLZ-F	0.8	KYRK-F	1.3	KYRK-F	1.1
8											
9											
10											
1990		1991		1992		1993		1994		<u>1995</u>	
1 KFMS AF	3.5	KFMS AF	3.4	KFMS AF	2.9	KFMS AF	3.3	KWNR-F	3.6	KWNR-F	4.3
2 KLUC AF	3.1	KLUC AF	2.8	KMZQ-F	2.7	KLUC-F	2.9	KMZQ-F	3.4	KSNE-F	3.9
3 KOMP•F	2.3	KMZQ-F	2.2	KLUC AF	2.5	KMZQ-F	2.6	KLUC-F	3.2	KMZQ-F	3.9
4 KKLZ-F	1.9	KOMP-F	2.1	KOMP-F	2.2	KWNR-F	2.4	KFMS AF	3.0	KLUC-F	3.4
5 KXTZ-F	1.8	KKLZ-F	2.0	KKLZ-F	2.0	KOMP-F	2.3	KOMP-F	3.0	KOMP+F	2.9
6 KMZQ-F	1.6	KUDA-F	1.7	KWNR-F	1.5	KKLZ-F	2.3	KSNE-F	2.4	KEDG-F	2.9
7 KUDA-F	1.4	KRLV-F	1.25	KUDA-F	1.4	KRLV-F	1.8	KFBI-F	2.2	KFMS-F	2.6
8 KYRK-F	1.2	KXTZ-F	1.15	KRLV-F	1.0 0.9	KFBI-F KEDG-F	1.8 1.5	KKLZ-F KEDG-F	2.0 2.0	KKLZ-F	2.5 2.2
9 KEYV-F 10 KRLV-F	1.1 0.9	KWNR∙F KEYV∙F	0.9 0.8	KXTZ-F KEDG-F	0.8	KXTZ-F	1.2	KJUL-F	1.4	KJUL-F KFBI-F	1.7
11	0.5	INE I V-I	0.0	KEYV-F	0.7	KXPT-F	1.0	KXTZ-F	1.0	KXTZ-F	1.5
12					0.1	KRRI-F	0.9	KEYV-F	0.9	KQOL-F	1.4
13						KJUL-F	0.8			KXPT-F	1.2
1996		1997		1998		1999		2000	0.2	2001	
1 KSNE-F	5.0	KSNE-F	5.1	KLUC-F	6.9	KLUC-F	8.3	KLUC-F	9.3	KLUC-F	8.8
2 KWNR-F	4.5 4.4	KMZQ-F KLUC-F	5.0 4.6	KMZQ-F KMXB-F	6.1 5.8	KMXB-F KMZQ-F	7.7 5.9	KMXB-F KWNR-F	9.2 7.7	KWNR-F KMXB-F	8.5 8.4
3 KMZQ-F 4 KEDG-F	3.8	KWNR-F	4.5	KSNE-F	5.7	KSNE-F	5.9	KSNE-F	7.2	KXTE-F	7.2
5 KKLZ-F	3.3	KKLZ-F	4.0	KWNR-F	5.0	KKLZ-F	5.7	KOMP-F	6.0	KSNE-F	6.2
6 KOMP-F	3.2	KMXB-F	3.6	KKLZ-F	4.8	KXTE-F	5.4	KXTE-F	5.7	KOMP-F	5.6
7 KLUC+F	3.2	KEDJ-F	3.2	KXTE-F	4.7	KWNR-F	5.3	KKLZ-F	4.8	KXPT-F	4.5
8 KJUL-F	2.5	KOMP-F	3.2	KOMP-F	3.2	KOMP-F	4.5	KMZQ-F	4.6	KMZQ-F	4.4
9 KFMS-F	2.5	KXTE-F	2.9	KQOL-F	2.6	KXPT-F	4.0	KXPT-F	4.4	KQOL-F	4.1
10 KXTE-F	2.3	KFMS-F	2.7	KJUL-F	2.4	KQOL-F	3.5	KJUL-0F	4.0	KISF-F	3.9
11 KXPT-F	2.0	KJUL-F	2.5	KFMS-F	2.4	KJUL-F	2.8	KQOL-F	3.7	KJUL-F	3.5
12 KMXB-F	1.9	KQOL-F	2.2	KISF-F	2.2	KFMS-F	2.3	KISF-F	3.2	KSTJ-F	3.4
13 KQOL-F	1.8	KXPT-F	1.8	KXPT-F	2.1	KSTJ-F	2.2	KFMS-F	2.3	KKLZ-F	3.1
14	1.0	KLSQ	1.7	KLSQ	2.1	KLSQ	2.0	KSTJ-F	2.0	KFMS-F	2.5
15		KLJQ	***	KLJQ	2.1	RESG	2.0	KXNT	1.7	KXNT	2.1
•••								rane i	•••	NAME I	2.1
2002		2003				D	UNCAN'S	COMMENTS:			
1 KWNR-F	8.5	KWNR-F	10.0	Las Vegas is a	great gro	wth market but	it is not ye	et a great radio i	narket. It	will be a great	
2 KLUC-F	7.5	KMXB-F	6.1	radio market s	omeday.	The problem is	that radio	revenues really	have not	kept pace	
3 KOMP-F	6.3	KOMP-F	6.0	with the econo	mic growtl	h of the market	. If this wa	as not the case I	Las Vegas	would be a	
4 KMZQ-F	5.8	KSNE-F	5.9	1	-			be a constant s	_		
5 KSNE-F	5.7	KLUC-F	5.9					s a "flat" market			
6 KMXB-F	5.5	KSTJ-F	5.8	I .			-	ate leadership to			
7 KXTE-F	5.5	KXPT-F	5.7	1 "	-			n revenue level.			
8 KSTJ-F	5.0	KXTE-F	5.6		, 0.0011	101110101110	- 10 111110				
9 KXPT-F	5.0	KQOL-F	5.4	All of those ore	blome will	work Ihameal	ios mul hud	t it will take a wh	ilo		
10 KQOL-F	4.8	KUOL-F KISF-F	4.7	in or these pro	GIGINIS WIII	WOIN HIGHISEN	-ca -out 130	will take a Wi	mo.		
		KISE-E KMZQ-F	4.7	One station to	desira la 14	IIII This state	ion boo et-	shhambe ramain	od some	led to it	
11 KISF-F	4.5		3.5	I				bbornly remain			
12 KJUL-F	3.8	KKLZ-F		1		is not a sexy fo	mmat yet il	bills three or fo	or million \$	er year and	
13 KKLZ-F	3.0	KJUL-F	3.4	just keeps rollin	ng along.						
14 KWID-F	2.9	KWID-F	2.8								-
15 KXNT	2.1	KXNT	2.4								

1 Regent \$ 2 Lotus 3 KWNR-F 4 Nationwide		1 Regent 2 Crescent 3 Lotus 4 KWNR-F 5 Nationwide 6 KEDG-F 7 Max 8 KJUL-F	<u>1995</u> \$	5.6 4.6 4.3 3.4 2.9 2.5	(17.1) (14.7) (12.2) (11.3) (8.9) (7.6) (6.6) (5.8)	1 Jacor 2 Amer. Radio 3 Lolus 4 KEDG-F 5 Apogee 6 KJUL-F	<u>1996</u> \$	11.9 5.8 3.8 3.3	(26.8) (26.7) (13.0) (8.4) (7.3) (5.6)	
1 CBS \$ 2 Jacor 3 Lotus 4 Contennial 5 Apogee 6 KEDG-F		1 CBS 2 Jacor 3 Centennial 4 Lotus 5 Heftel	1998 \$	15.8 8.9 6.3	(40.0) (25.0) (14.1) (10.0) (6.8)	1 CBS 2 Clear Channel 3 Centennial 4 Lotus 5 Hispanic	<u>1999</u> \$	17.0 10.7 9.3	(40.1) (23.6) (14.8) (13.0) (4.6)	
2000 1 CBS \$ 2 Clear Channel 3 Lotus 4 Beasley 5 Hispanic	30.6 (38.2) 20.9 (26.2) 11.5 (14.3) 10.8 (13.5) 3.7 (4.7)	2001 1 CBS 2 Clear Channel 3 Lotus 4 Beasley 5 Hispanic	\$	21.3 11.0 10.0	(39.1) (26.7) (13.9) (12.6) (5.4)	2002 1 CBS 2 Clear Channel 3 Lotus 4 Beasley 5 Univision	\$	27.1 21.9 12.8 11.8 5.2		
		2003 1 CBS 2 Clear Channel 3 Lotus 4 Beasley 5 Univision	\$	24.8 24.1 13.1 12.6 7.2		All 2002 and 2003 financ	cial dat	a is pro	vided by BIA Financial.	
MAJOR STATION	TRANSACTIONS: CO	ONTINUED								
1998 1998 1998	KNUU KKLZ-F KSNE-F, KQOL- KFMS-F		From	Apog	ee to C	edia Grp. entennial ar Channel		\$		1,500,000 21,000,000
1999 1999 2000 2000 2001	KISF-F KVBC-F KVBC-F KJUL-F, KKLZ-F	, KSTJ-F	From	o EXCI EXCI Cent	CL L to Ent ennial t	ravision o Beasley				20,300,000 3,250,000 NA
2001	KPXC-F KRLV		Sold t	IU ITIS	panic					16,000.000 2,000,000
2002 2002 2004	KRCY-F (Kingma KPUP-F (Armago KLAV				ravision ris Devi					12,000,000 5,100,000 3,200,000

LEXINGTON

12+ METRO SHARE

	<u>75</u>	<u>76</u>	77	<u>78</u>	<u>79</u>	8	ם	81	82	83	84	<u>85</u>	<u>86</u>	87	88	89		90	<u>91</u>		93	94	<u>95</u>	96	97	98	99	<u>2000</u>	01	02	03	
WMXL-F WLAP WVLK WLXX-F WBUL-F	6.3 14.3 24.9 8.0 9.4	8.8 15.3 15.0 12.1 5.9	14.6 12.3 19.8 10.9 9.7	14.2 15.7 17.1 11.5	11.4 10.4 15.8 13.8	17 8 17 13	.4 .0 .8 .6	18.4 6.1 13.3 9.0 19.7	17.3 5.9 13.7 11.9 15.4	14.0 4.9 11.3 16.8 13.5	12.8 6.0 9.3 16.7	14.8 4.7 11.0 17.0 11.6	12.9 4.6 9.7 16.9	14.9 3.5 9.4 14.8 11.5	12.7 3.0 9.4 16.9 12.7	14.9 2.9 7.4 19.0 13.0			11.2 2.4 6.6 16.9 15.2	8.5 0.6 7.7 22.3 14.1	8.7 0.4 7.5 21.0 12.5	9.3 0.6 6.0 22.3 12.2	8.1 0.9 6.5 19.7 12.4	96 7.7 1.0 5.6 18.1 9.0	7.6 1.9 7.0 15.5 8.7	8.3 3.4 7.6 11.9 8.2	6.1 3.0 6.8 11.8 7.5	5.4 3.4 5.4 10.5 8.5	5.8 3.7 5.1 8.5 9.9	02 4.2 3.3 5.2 7.8 11.0	03 3.9 4.1 5.7 6.4 10.3	WMXL-F, 94.5 (AC) WLAP, 630 (T) WVLK, 590 (FS) WLXX-F, 92.9 (C) WBUL-F, 98.1 (C)
WXZZ-F WXRA WLXG WCDA-F WUGR	7.7 4.0 6.3	9.8 6.5 5.4	10.3 5.7 3.2	5.6 1.0 2.8	9.9 6.0 0.9 3.3	7	.5 .7 .3	5.7 8.9 2.1 2.8	3.2 1.8 8.8 1.8 1.7	2.1 5.0 5.6 1.4 0.5	1.9 3.5 5.4 2.2 0.7	3.0 2.6 3.1 1.9 1.8	2.1 3.1 4.2 2.1 0.5	4.4 3.2 3.1 2.9 1.5	3.0 3.1 1.9 1.9 0.8	3.6 2.9 1.0 2.6		4.3 0.3 1.1 1.8	5.8 - 1.5 1.7	4.6 1.0 2.6 0.6	5.4 1.5 3.4 2.3	4.6 1.0 3.5 1.0 2.5	5.0 0.7 3.0 1.8 4.1	6.8 3.1 3.7 1.3 1.2	4.8 3.5 0.6 1.3 1.3	3.9 1.1 0.8 1.3 0.6	4.0 0.8 0.8 4.1 1.3	4.1 1.2 1.5 2.7 0.8	3.7 1.8 1.2 3.1	4.3 - 1.3 2.2	3.8 - 1.3 2.9	WXZZ-F, 103.3 (AOR) WXRA, 1580 (S) WLXG, 1300 (S) WCDA-F, 106.3 (AC) WUGR, 1250 (G)
WKQQ-F WGKS-F WLTO-F WCGW WMJR				1.9	2.1		.4 .5	0.9 0.9	1.9 3.8	6.9 6.2	9.0 7.0	8.3 6.5	10.8 6.0 0.4	10.1 4.6 1.6 0.9	6.8 5.7 10.5 2.7 0.4	1.9 4.0 9.1 1.9 0.2		1.6 4.9 10.6 1.6 1.7	2.4 6.4 9.6 1.6 2.5	2.5 5.9 9.1 1.3	5.8 5.8 8.7 1.5 0.4	6.4 5.8 5.6 1.0	7.7 5.5 3.3 0.9	6.9 4.1 2.9 1.2	4.5 5.5 2.6 0.6	7.6 4.8 2.1 1.7	6.7 5.2 2.9 0.6	6.2 4.8 2.2 0.5	5.9 2.9 2.0 1.2	6.1 4.6 1.9 1.0	6.3 3.3 2.9 0.8	WKQQ-F, 100.1 (AOR) WGKS-F, 96.9 (AC) WLTO-F, 102.5 (C/O) WCGW, 770 (REL) WMJR, 1380 (REL)
WBTF-F WBVX-F WJMM-F WLKT-F WLRO-F																							1.1	5.3 5.7	11.3 4.7	2.6 10.6 4.8	5.9 0.6 1.0 7.7 3.2	5.1 0.5 1.4 10.0 3.0	6.0 1.4 2.1 9.6 3.0	7.0 2.3 1.0 9.3 3.2	6.3 1.3 0.8 9.4 2.2	WBTF-F, 107.9 (B) WBVX-F, 92.1 (O-80) WJMM-F, 99.3 (REL) WLKT-F, 104.5 (CHR) WLRO-F, 101.5 (CH)
WLXO-F WMKJ-F																												0.9 5.4	0.9 4.0	0.7 3.5	1.5 3.9	WLXO-F, 96.1 (T) WMKJ-F, 105.5 (O)
																12.	L CLIM	EDA	TING	6												
					<u>79</u>	<u>8</u> 1	<u>j</u>	<u>81</u>	<u>82</u>	<u>83</u>	<u>84</u>	<u>85</u>	<u>86</u>	<u>87</u>	88	12 [.] 89	+ CUM	E RA 90	TING 91	S 92	93	94	<u>95</u>	96	<u>97</u>	98	99	2000	<u>01</u>	02	03	
			WMXI		26.7	26	.2	39.6	38.1	35.9	30.4	31.0	32.2	28.8	31.0	<u>89</u> 34.1		<u>90</u> 33.9	<u>91</u> 27.6	<u>92</u> 25.3	22.9	23.4	23.3	<u>96</u> 19.4 4.4	21.9	19.6	16.1	14.1	15.9	<u>02</u> 11.7	<u>03</u> 12.1	
			WLAF WVLF	·	26.7 38.0 40.4	26 29 4	.2 .3 .2	39.6 23.4 37.2	38.1 17.9 34.8	35.9 19.8 32.0	30.4 16.4 22.3	31.0 14.9 23.7	32.2 13.2 21.0	28.8 10.2 21.1	31.0 11.5 20.9	89 34.1 8.3 14.9		90 33.9 8.1 14.6	91 27.6 7.7 14.3	<u>92</u> 25.3 4.4 18.4	22.9 3.8 18.7	23.4 4.3 14.9	23.3 4.6 15.6	19.4 4.4 16.3	21.9 6.9 17.2	19.6 7.6 17.4	16.1 8.6 15.8	14.1 10.4 12.1	15.9 11.8 11.6	11.7 11.2 9.9	12.1 11.2 13.1	
			WLAF	C C-F	26.7 38.0	26 29 4 25	.2 .3 .2 .4	39.6 23.4 37.2 20.0	38.1 17.9 34.8 19.0	35.9 19.8	30.4 16.4 22.3 32.3	31.0 14.9	32.2 13.2 21.0 30.4	28.8 10.2 21.1 26.9	31.0 11.5 20.9 28.9	89 34.1 8.3 14.9 33.2		90 33.9 8.1 14.6 29.1	91 27.6 7.7 14.3 26.0	<u>92</u> 25.3 4.4	22.9 3.8	23.4 4.3 14.9 39.7	23.3 4.6 15.6 34.7	19.4 4.4 16.3 35.1	21.9 6.9	19.6 7.6	16.1 8.6	14.1 10.4	15.9 11.8	11.7 11.2	12.1 11.2 13.1 16.9	
			WLAF WVLF WLXX	c ((-F L-F	26.7 38.0 40.4 23.9	26 29 4 25	.2 .3 .2 .4 .7	39.6 23.4 37.2 20.0	38.1 17.9 34.8 19.0 26.0	35.9 19.8 32.0 31.1	30.4 16.4 22.3 32.3	31.0 14.9 23.7 30.4	32.2 13.2 21.0 30.4	28.8 10.2 21.1 26.9	31.0 11.5 20.9 28.9	89 34.1 8.3 14.9 33.2		90 33.9 8.1 14.6 29.1 25.9	91 27.6 7.7 14.3 26.0	92 25.3 4.4 18.4 38.7	22.9 3.8 18.7 37.1	23.4 4.3 14.9 39.7	23.3 4.6 15.6 34.7	19.4 4.4 16.3 35.1	21.9 6.9 17.2 30.4	19.6 7.6 17.4 25.4	16.1 8.6 15.8 24.7	14.1 10.4 12.1 22.9	15.9 11.8 11.6 17.9	11.7 11.2 9.9 19.3	12.1 11.2 13.1 16.9	
			WLAF WVLK WLXX WBUI WXZZ WXR	6 (-F L-F !-F	26.7 38.0 40.4 23.9 25.3	26 29 4 25 27	.2 .3 .2 .4 .7	39.6 23.4 37.2 20.0 29.7	38.1 17.9 34.8 19.0 26.0	35.9 19.8 32.0 31.1 25.9	30.4 16.4 22.3 32.3 23.6 4.3	31.0 14.9 23.7 30.4 24.3	32.2 13.2 21.0 30.4 25.1 5.8 4.3	28.8 10.2 21.1 26.9 23.6 12.2 3.6	31.0 11.5 20.9 28.9 25.2 11.1 5.4	89 34.1 8.3 14.9 33.2 27.2 10.6 3.9		90 33.9 8.1 14.6 29.1 25.9	91 27.6 7.7 14.3 26.0 27.2	92 25.3 4.4 18.4 38.7 28.3 17.3 2.7	22.9 3.8 18.7 37.1 26.2 16.6 3.6	23.4 4.3 14.9 39.7 25.5 13.7 3.0	23.3 4.6 15.6 34.7 26.3 14.9 2.6	19.4 4.4 16.3 35.1 21.1 18.5 5.6	21.9 6.9 17.2 30.4 21.6 12.6 6.4	19.6 7.6 17.4 25.4 16.3 13.9 2.3	16.1 8.6 15.8 24.7 19.5	14.1 10.4 12.1 22.9 24.6 11.9 2.9	15.9 11.8 11.6 17.9 25.7	11.7 11.2 9.9 19.3 27.0	12.1 11.2 13.1 16.9 22.2 9.9	
			WLAF WVLK WBUI WXZZ WXR/ WLXG WCD/	C (-F L-F -F A G A-F	26.7 38.0 40.4 23.9 25.3	26 29 4 25 27 12	.2 .3 .2 .4 .7	39.6 23.4 37.2 20.0 29.7 13.2 16.2 4.4	38.1 17.9 34.8 19.0 26.0 13.6 19.1 6.4	35.9 19.8 32.0 31.1 25.9 10.8 17.0 4.1	30.4 16.4 22.3 32.3 23.6	31.0 14.9 23.7 30.4 24.3	32.2 13.2 21.0 30.4 25.1 5.8 4.3 10.2 5.3	28.8 10.2 21.1 26.9 23.6 12.2 3.6 9.6 7.5	31.0 11.5 20.9 28.9 25.2 11.1 5.4 10.0 6.3	89 34.1 8.3 14.9 33.2 27.2 10.6 3.9 5.6 7.0		90 33.9 8.1 14.6 29.1 25.9	91 27.6 7.7 14.3 26.0 27.2	92 25.3 4.4 18.4 38.7 28.3	22.9 3.8 18.7 37.1 26.2	23.4 4.3 14.9 39.7 25.5 13.7 3.0 7.3 4.0	23.3 4.6 15.6 34.7 26.3 14.9 2.6 5.3 6.5	19.4 4.4 16.3 35.1 21.1 18.5 5.6 5.9 4.2	21.9 6.9 17.2 30.4 21.6 12.6 6.4 2.2 4.7	19.6 7.6 17.4 25.4 16.3	16.1 8.6 15.8 24.7 19.5	14.1 10.4 12.1 22.9 24.6	15.9 11.8 11.6 17.9 25.7 12.0 - 2.8 9.5	11.7 11.2 9.9 19.3 27.0 12.3	12.1 11.2 13.1 16.9 22.2	
			WLAF WVLK WLXX WBUI WXZZ WXRA	C (-F L-F -F A G A-F	26.7 38.0 40.4 23.9 25.3	26 29 4 25 27 12	.2 .3 .2 .4 .7	39.6 23.4 37.2 20.0 29.7 13.2	38.1 17.9 34.8 19.0 26.0 13.6	35.9 19.8 32.0 31.1 25.9 10.8	30.4 16.4 22.3 32.3 23.6 4.3	31.0 14.9 23.7 30.4 24.3 8.0	32.2 13.2 21.0 30.4 25.1 5.8 4.3 10.2	28.8 10.2 21.1 26.9 23.6 12.2 3.6 9.6	31.0 11.5 20.9 28.9 25.2 11.1 5.4 10.0	89 34.1 8.3 14.9 33.2 27.2 10.6 3.9 5.6		90 33.9 8.1 14.6 29.1 25.9 13.7	91 27.6 7.7 14.3 26.0 27.2 15.1 - 4.5	92 25.3 4.4 18.4 38.7 28.3 17.3 2.7 9.5	22.9 3.8 18.7 37.1 26.2 16.6 3.6 9.6	23.4 4.3 14.9 39.7 25.5 13.7 3.0 7.3	23.3 4.6 15.6 34.7 26.3 14.9 2.6 5.3	19.4 4.4 16.3 35.1 21.1 18.5 5.6 5.9	21.9 6.9 17.2 30.4 21.6 12.6 6.4 2.2	19.6 7.6 17.4 25.4 16.3 13.9 2.3 2.1	16.1 8.6 15.8 24.7 19.5 13.2 2.6 3.1	14.1 10.4 12.1 22.9 24.6 11.9 2.9 3.3	15.9 11.8 11.6 17.9 25.7 12.0	11.7 11.2 9.9 19.3 27.0 12.3	12.1 11.2 13.1 16.9 22.2 9.9 -	
			WLAF WVLF WLXX WBUI WXZZ WXRA WLXC WCDA WUGI	C (26.7 38.0 40.4 23.9 25.3	26 29 4 25 27 12 17	.2 .3 .2 .4 .7	39.6 23.4 37.2 20.0 29.7 13.2 16.2 4.4	38.1 17.9 34.8 19.0 26.0 13.6 19.1 6.4 4.3 3.8	35.9 19.8 32.0 31.1 25.9 10.8 17.0 4.1 4.6	30.4 16.4 22.3 32.3 23.6 4.3 12.3 5.5	31.0 14.9 23.7 30.4 24.3 8.0 7.7 6.8	32.2 13.2 21.0 30.4 25.1 5.8 4.3 10.2 5.3 3.5	28.8 10.2 21.1 26.9 23.6 12.2 3.6 9.6 7.5 2.5	31.0 11.5 20.9 28.9 25.2 11.1 5.4 10.0 6.3 3.0	89 34.1 8.3 14.9 33.2 27.2 10.6 3.9 5.6 7.0 1.6		90 33.9 8.1 14.6 29.1 25.9 13.7 - 3.9 8.4 -	91 27.6 7.7 14.3 26.0 27.2 15.1 - 4.5 6.0 -	92 25.3 4.4 18.4 38.7 28.3 17.3 2.7 9.5 4.9	22.9 3.8 18.7 37.1 26.2 16.6 3.6 9.6 6.7	23.4 4.3 14.9 39.7 25.5 13.7 3.0 7.3 4.0 7.1	23.3 4.6 15.6 34.7 26.3 14.9 2.6 5.3 6.5 7.3	19.4 4.4 16.3 35.1 21.1 18.5 5.6 5.9 4.2 2.6	21.9 6.9 17.2 30.4 21.6 12.6 6.4 2.2 4.7 2.2	19.6 7.6 17.4 25.4 16.3 13.9 2.3 2.1 4.3 1.4	16.1 8.6 15.8 24.7 19.5 13.2 2.6 3.1 14.3 2.6	14.1 10.4 12.1 22.9 24.6 11.9 2.9 3.3 11.1 1.3	15.9 11.8 11.6 17.9 25.7 12.0 2.8 9.5 1.6	11.7 11.2 9.9 19.3 27.0 12.3 - 3.4 8.3 -	12.1 11.2 13.1 16.9 22.2 9.9 - 3.3 11.4 -	
			WLAF WVLH WLXX WBUI WXZZ WXRA WLXC WCDA WUGI WKQC WGKS WLTC	C (-F C-F A G A-F R Q-F S-F	26.7 38.0 40.4 23.9 25.3 15.2	26 29 4 25 27 12 17	.2 .3 .2 .4 .7 .2	39.6 23.4 37.2 20.0 29.7 13.2 16.2 4.4 3.5	38.1 17.9 34.8 19.0 26.0 13.6 19.1 6.4 4.3 3.8	35.9 19.8 32.0 31.1 25.9 10.8 17.0 4.1 4.6	30.4 16.4 22.3 32.3 23.6 4.3 12.3 5.5	31.0 14.9 23.7 30.4 24.3 8.0 7.7 6.8	32.2 13.2 21.0 30.4 25.1 5.8 4.3 10.2 5.3 3.5	28.8 10.2 21.1 26.9 23.6 12.2 3.6 9.6 7.5 2.5	31.0 11.5 20.9 28.9 25.2 11.1 5.4 10.0 6.3 3.0 19.6 11.5	89 34.1 8.3 14.9 33.2 27.2 10.6 3.9 5.6 7.0 1.6		90 33.9 8.1 14.6 29.1 25.9 13.7 3.9 8.4 - 9.6 14.6 16.7	91 27.6 7.7 14.3 26.0 27.2 15.1 - 4.5 6.0 - 7.7 12.8 17.8	92 25.3 4.4 18.4 38.7 28.3 17.3 2.7 9.5 4.9 8.9 17.7 14.8	22.9 3.8 18.7 37.1 26.2 16.6 3.6 9.6 6.7	23.4 4.3 14.9 39.7 25.5 13.7 3.0 7.3 4.0 7.1 19.1 18.4 15.5	23.3 4.6 15.6 34.7 26.3 14.9 2.6 5.3 6.5 7.3 20.1 18.4 8.2	19.4 4.4 16.3 35.1 21.1 18.5 5.6 5.9 4.2 2.6 15.1 12.7 9.5	21.9 6.9 17.2 30.4 21.6 12.6 6.4 2.2 4.7 2.2 13.9 15.1 7.7	19.6 7.6 17.4 25.4 16.3 13.9 2.3 2.1 4.3 1.4 19.0 3.9 7.9	16.1 8.6 15.8 24.7 19.5 13.2 2.6 3.1 14.3 2.6	14.1 10.4 12.1 22.9 24.6 11.9 2.9 3.3 11.1 1.3	15.9 11.8 11.6 17.9 25.7 12.0 - 2.8 9.5 1.6 15.7 9.4 6.1	11.7 11.2 9.9 19.3 27.0 12.3 - 3.4 8.3 - 15.9 9.4 5.2	12.1 11.2 13.1 16.9 22.2 9.9 - 3.3 11.4	
			WLAF WVLH WLXX WBUI WXZZ WXRA WLXC WCDA WUGI WKQC WGKS	C (-F L-F A G A-F R Q-F S-F D-F	26.7 38.0 40.4 23.9 25.3 15.2	26 29 4 25 27 12 17	.2 .3 .2 .4 .7 .2	39.6 23.4 37.2 20.0 29.7 13.2 16.2 4.4 3.5	38.1 17.9 34.8 19.0 26.0 13.6 19.1 6.4 4.3 3.8	35.9 19.8 32.0 31.1 25.9 10.8 17.0 4.1 4.6	30.4 16.4 22.3 32.3 23.6 4.3 12.3 5.5	31.0 14.9 23.7 30.4 24.3 8.0 7.7 6.8	32.2 13.2 21.0 30.4 25.1 5.8 4.3 10.2 5.3 3.5	28.8 10.2 21.1 26.9 23.6 12.2 3.6 9.6 7.5 2.5	31.0 11.5 20.9 28.9 25.2 11.1 5.4 10.0 6.3 3.0	89 34.1 8.3 14.9 33.2 27.2 10.6 3.9 5.6 7.0 1.6		90 33.9 8.1 14.6 29.1 25.9 13.7 - 3.9 8.4 - 9.6 14.6	91 27.6 7.7 14.3 26.0 27.2 15.1 - 4.5 6.0 - 7.7 12.8	92 25.3 4.4 18.4 38.7 28.3 17.3 2.7 9.5 4.9	22.9 3.8 18.7 37.1 26.2 16.6 3.6 9.6 6.7	23.4 4.3 14.9 39.7 25.5 13.7 3.0 7.3 4.0 7.1	23.3 4.6 15.6 34.7 26.3 14.9 2.6 5.3 6.5 7.3	19.4 4.4 16.3 35.1 21.1 18.5 5.6 5.9 4.2 2.6	21.9 6.9 17.2 30.4 21.6 12.6 6.4 2.2 4.7 2.2	19.6 7.6 17.4 25.4 16.3 13.9 2.3 2.1 4.3 1.4	16.1 8.6 15.8 24.7 19.5 13.2 2.6 3.1 14.3 2.6	14.1 10.4 12.1 22.9 24.6 11.9 2.9 3.3 11.1 1.3	15.9 11.8 11.6 17.9 25.7 12.0 - 2.8 9.5 1.6 15.7 9.4	11.7 11.2 9.9 19.3 27.0 12.3 3.4 8.3	12.1 11.2 13.1 16.9 22.2 9.9 - 3.3 11.4 -	
			WLAF WVLK WBUI WXZZ WXRA WCDA WUGI WKQG WGKS WLTC WCGN WMJF	C (-F (-F L-F A G A-F R Q-F S-F W R	26.7 38.0 40.4 23.9 25.3 15.2	26 29 4 25 27 12 17	.2 .3 .2 .4 .7 .2	39.6 23.4 37.2 20.0 29.7 13.2 16.2 4.4 3.5	38.1 17.9 34.8 19.0 26.0 13.6 19.1 6.4 4.3 3.8	35.9 19.8 32.0 31.1 25.9 10.8 17.0 4.1 4.6	30.4 16.4 22.3 32.3 23.6 4.3 12.3 5.5	31.0 14.9 23.7 30.4 24.3 8.0 7.7 6.8	32.2 13.2 21.0 30.4 25.1 5.8 4.3 10.2 5.3 3.5	28.8 10.2 21.1 26.9 23.6 12.2 3.6 9.6 7.5 2.5 24.4 10.1	31.0 11.5 20.9 28.9 25.2 11.1 5.4 10.0 6.3 3.0 19.6 11.5	89 34.1 8.3 14.9 33.2 27.2 10.6 3.9 5.6 7.0 1.6 10.6 11.7 15.6 4.0		90 33.9 8.1 14.6 29.1 25.9 13.7 - 3.9 8.4 - 9.6 14.6 16.7 2.9	91 27.6 7.7 14.3 26.0 27.2 15.1 - 4.5 6.0 - 7.7 12.8 17.8 2.6	92 25.3 4.4 18.4 38.7 28.3 17.3 2.7 9.5 4.9 8.9 17.7 14.8 1.5	22.9 3.8 18.7 37.1 26.2 16.6 3.6 9.6 6.7 15.6 18.0 15.6 2.3	23.4 4.3 14.9 39.7 25.5 13.7 3.0 7.3 4.0 7.1 19.1 18.4 15.5 1.7	23.3 4.6 15.6 34.7 26.3 14.9 2.6 5.3 6.5 7.3 20.1 18.4 8.2	19.4 4.4 16.3 35.1 21.1 18.5 5.6 5.9 4.2 2.6 15.1 12.7 9.5	21.9 6.9 17.2 30.4 21.6 12.6 6.4 2.2 4.7 2.2 13.9 15.1 7.7	19.6 7.6 17.4 25.4 16.3 13.9 2.3 2.1 4.3 1.4 19.0 3.9 7.9 2.2	16.1 8.6 15.8 24.7 19.5 13.2 2.6 3.1 14.3 2.6 19.4 12.8 7.5	14.1 10.4 12.1 22.9 24.6 11.9 2.9 3.3 11.1 1.3 17.0 12.7 5.8 1.6	15.9 11.8 11.6 17.9 25.7 12.0 - 2.8 9.5 1.6 15.7 9.4 6.1	11.7 11.2 9.9 19.3 27.0 12.3 - 3.4 8.3 - 15.9 9.4 5.2 2.2	12.1 11.2 13.1 16.9 22.2 9.9 - 3.3 11.4 - 14.5 9.1 6.5 1.1	
			WLAF WVLH WLXX WBUI WXZZ WXXX WCDA WUGI WKQC WGKS WLTC WCGN WMJF	C (26.7 38.0 40.4 23.9 25.3 15.2	26 29 4 25 27 12 17	.2 .3 .2 .4 .7 .2	39.6 23.4 37.2 20.0 29.7 13.2 16.2 4.4 3.5	38.1 17.9 34.8 19.0 26.0 13.6 19.1 6.4 4.3 3.8	35.9 19.8 32.0 31.1 25.9 10.8 17.0 4.1 4.6	30.4 16.4 22.3 32.3 23.6 4.3 12.3 5.5	31.0 14.9 23.7 30.4 24.3 8.0 7.7 6.8	32.2 13.2 21.0 30.4 25.1 5.8 4.3 10.2 5.3 3.5	28.8 10.2 21.1 26.9 23.6 12.2 3.6 9.6 7.5 2.5 24.4 10.1	31.0 11.5 20.9 28.9 25.2 11.1 5.4 10.0 6.3 3.0 19.6 11.5	89 34.1 8.3 14.9 33.2 27.2 10.6 3.9 5.6 7.0 1.6 10.6 11.7 15.6 4.0		90 33.9 8.1 14.6 29.1 25.9 13.7 - 3.9 8.4 - 9.6 14.6 16.7 2.9	91 27.6 7.7 14.3 26.0 27.2 15.1 - 4.5 6.0 - 7.7 12.8 17.8 2.6	92 25.3 4.4 18.4 38.7 28.3 17.3 2.7 9.5 4.9 8.9 17.7 14.8 1.5	22.9 3.8 18.7 37.1 26.2 16.6 3.6 9.6 6.7 15.6 18.0 15.6 2.3	23.4 4.3 14.9 39.7 25.5 13.7 3.0 7.3 4.0 7.1 19.1 18.4 15.5 1.7	23.3 4.6 15.6 34.7 26.3 14.9 2.6 5.3 6.5 7.3 20.1 18.4 8.2	19.4 4.4 16.3 35.1 21.1 18.5 5.6 5.9 4.2 2.6 15.1 12.7 9.5	21.9 6.9 17.2 30.4 21.6 12.6 6.4 2.2 4.7 2.2 13.9 15.1 7.7	19.6 7.6 17.4 25.4 16.3 13.9 2.3 2.1 4.3 1.4 19.0 3.9 7.9 2.2	16.1 8.6 15.8 24.7 19.5 13.2 2.6 3.1 14.3 2.6 19.4 12.8 7.5 2.0	14.1 10.4 12.1 22.9 24.6 11.9 2.9 3.3 11.1 1.3 17.0 12.7 5.8 1.6	15.9 11.8 11.6 17.9 25.7 12.0 2.8 9.5 1.6 15.7 9.4 6.1 2.3	11.7 11.2 9.9 19.3 27.0 12.3	12.1 11.2 13.1 16.9 22.2 9.9 - 3.3 11.4 - 14.5 9.1 6.5 1.1	
			WLAF WVLH WLXX WBUI WXZZ WXRA WCDA WUGI WKQG WGKS WLTC WMJF WBUD WBTF WBVD WJMM WLKT	0 (26.7 38.0 40.4 23.9 25.3 15.2	26 29 4 25 27 12 17	.2 .3 .2 .4 .7 .2	39.6 23.4 37.2 20.0 29.7 13.2 16.2 4.4 3.5	38.1 17.9 34.8 19.0 26.0 13.6 19.1 6.4 4.3 3.8	35.9 19.8 32.0 31.1 25.9 10.8 17.0 4.1 4.6	30.4 16.4 22.3 32.3 23.6 4.3 12.3 5.5	31.0 14.9 23.7 30.4 24.3 8.0 7.7 6.8	32.2 13.2 21.0 30.4 25.1 5.8 4.3 10.2 5.3 3.5	28.8 10.2 21.1 26.9 23.6 12.2 3.6 9.6 7.5 2.5 24.4 10.1	31.0 11.5 20.9 28.9 25.2 11.1 5.4 10.0 6.3 3.0 19.6 11.5	89 34.1 8.3 14.9 33.2 27.2 10.6 3.9 5.6 7.0 1.6 10.6 11.7 15.6 4.0		90 33.9 8.1 14.6 29.1 25.9 13.7 - 3.9 8.4 - 9.6 14.6 16.7 2.9	91 27.6 7.7 14.3 26.0 27.2 15.1 - 4.5 6.0 - 7.7 12.8 17.8 2.6	92 25.3 4.4 18.4 38.7 28.3 17.3 2.7 9.5 4.9 8.9 17.7 14.8 1.5	22.9 3.8 18.7 37.1 26.2 16.6 3.6 9.6 6.7 15.6 18.0 15.6 2.3	23.4 4.3 14.9 39.7 25.5 13.7 3.0 7.3 4.0 7.1 19.1 18.4 15.5 1.7	23.3 4.6 15.6 34.7 26.3 14.9 2.6 5.3 6.5 7.3 20.1 18.4 8.2 2.5	19.4 4.4 16.3 35.1 21.1 18.5 5.6 5.9 4.2 2.6 15.1 12.7 9.5 2.5	21.9 6.9 17.2 30.4 21.6 12.6 6.4 2.2 4.7 2.2 13.9 15.1 7.7 1.7	19.6 7.6 17.4 25.4 16.3 13.9 2.3 2.1 4.3 1.4 19.0 3.9 7.9 2.2 4.6	16.1 8.6 15.8 24.7 19.5 13.2 2.6 3.1 14.3 2.6 19.4 12.8 7.5 2.0 10.4 1.9 4.3 24.4	14.1 10.4 12.1 22.9 24.6 11.9 2.9 3.3 11.1 1.3 17.0 12.7 5.8 1.6	15.9 11.8 11.6 17.9 25.7 12.0 2.8 9.5 1.6 15.7 9.4 6.1 2.3	11.7 11.2 9.9 19.3 27.0 12.3 3.4 8.3 15.9 9.4 5.2 2.2	12.1 11.2 13.1 16.9 22.2 9.9 - 3.3 11.4 - 14.5 9.1 6.5 1.1 - 10.8 7.5 2.3 22.3	
			WLAF WVLH WLXX WBUI WXZZ WXRA WLTO WGKS WLTO WGKS WLTO WMJF WBVX WJMM	C (26.7 38.0 40.4 23.9 25.3 15.2	26 29 4 25 27 12 17	.2 .3 .2 .4 .7 .2	39.6 23.4 37.2 20.0 29.7 13.2 16.2 4.4 3.5	38.1 17.9 34.8 19.0 26.0 13.6 19.1 6.4 4.3 3.8	35.9 19.8 32.0 31.1 25.9 10.8 17.0 4.1 4.6	30.4 16.4 22.3 32.3 23.6 4.3 12.3 5.5	31.0 14.9 23.7 30.4 24.3 8.0 7.7 6.8	32.2 13.2 21.0 30.4 25.1 5.8 4.3 10.2 5.3 3.5	28.8 10.2 21.1 26.9 23.6 12.2 3.6 9.6 7.5 2.5 24.4 10.1	31.0 11.5 20.9 28.9 25.2 11.1 5.4 10.0 6.3 3.0 19.6 11.5	89 34.1 8.3 14.9 33.2 27.2 10.6 3.9 5.6 7.0 1.6 10.6 11.7 15.6 4.0		90 33.9 8.1 14.6 29.1 25.9 13.7 - 3.9 8.4 - 9.6 14.6 16.7 2.9	91 27.6 7.7 14.3 26.0 27.2 15.1 - 4.5 6.0 - 7.7 12.8 17.8 2.6	92 25.3 4.4 18.4 38.7 28.3 17.3 2.7 9.5 4.9 8.9 17.7 14.8 1.5	22.9 3.8 18.7 37.1 26.2 16.6 3.6 9.6 6.7 15.6 18.0 15.6 2.3	23.4 4.3 14.9 39.7 25.5 13.7 3.0 7.3 4.0 7.1 19.1 18.4 15.5 1.7	23.3 4.6 15.6 34.7 26.3 14.9 2.6 5.3 6.5 7.3 20.1 18.4 8.2 2.5	19.4 4.4 16.3 35.1 21.1 18.5 5.6 5.9 4.2 2.6 15.1 12.7 9.5 2.5	21.9 6.9 17.2 30.4 21.6 12.6 6.4 2.2 4.7 2.2 13.9 15.1 7.7 1.7	19.6 7.6 17.4 25.4 16.3 13.9 2.3 2.1 4.3 1.4 19.0 3.9 7.9 2.2 4.6	16.1 8.6 15.8 24.7 19.5 13.2 2.6 3.1 14.3 2.6 19.4 12.8 7.5 2.0	14.1 10.4 12.1 22.9 24.6 11.9 2.9 3.3 11.1 1.3 17.0 12.7 5.8 1.6	15.9 11.8 11.6 17.9 25.7 12.0 2.8 9.5 1.6 15.7 9.4 6.1 2.3	11.7 11.2 9.9 19.3 27.0 12.3 3.4 8.3 15.9 9.4 5.2 2.2	12.1 11.2 13.1 16.9 22.2 9.9 - 3.3 11.4 - 14.5 9.1 6.5 1.1 - 10.8 7.5 2.3 22.3	

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	Market Revenue	Revenue Change	Population	Revenue <u>Per Capita</u>	Retall Sales	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	High Billi <u>Stati</u>	ing	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.8						••	••		15.3 %	32.9 %				1976
1977	4.4	15.8 %	••	••	••	••	• •	• •	••	14.6	41.4	16	• •	• •	1977
1978	5.4	22.7	••	••		• •	••	• •	••	15.1	41.3	16	• •	••	1978
1979	5.6	3.7	••		••	••	• •			15.1	52.1	16	• •	• •	1979
1980	6.4	14.3	• •	••		• •	• •	••	• •	15.6	51.9	15	• •	• •	1980
1981	7.0	9.4	.315	22.22	1.6	.0044		••	• •	16.3	60.6	14	• •	• •	1981
1982	7.5	7.1	.324	23.15	1.8	.0042	••	••	••	15.4	55.8	17	••	••	1982
1983	8.0	6.7	.329	24.32	1.9	.0042	.089	• •	••	16.1	65.5	15	10	• •	1983
1984	8.8	10.0	.329	26.75	2.0	.0044	.103	WVLK-F	2.1	15.2	68.8	16	11	••	1984
1985	9.5	8.0	.331	28.70	2.1	.0043	.114	WVLK-F	2.1	14.8	74.4	15	11	• •	1985
1986	10.0	5.3	.333	30.03	2.4	.0045	.120	WVLK-F	2.3	15.7	71.3	14	11	••	1986
1987	10.7	7.0	.336	31.84	2.5	.0044	.126	WVLK-F	2.4	15.1	69.0	17	10.5	12.5	1987
1988	11.3	5.3	.344	32.84	2.7	.0042	.131	WVLK-F	2.4	14.5	71.0	17	9.5	10.2	1988
1989	12.1	7.1	.350	34.57	2.9	.0042	.141	WVLK-F	2.7	16.9	81.3	14	9	14.0	1989
1990	12.5	3.3	.351	35.61	3.0	.0042	.153	WVLK-F	2.8	16.3	82.6	15	9	12.8	1990
1991	12.9	3.2	.353	36.54	3.2	.0040	.154	WKQQ-F	3.1	15.8	81.2	16	9.5	14.5	1991
1992	13.5	4.8	.358	37.71	3.2	.0042	.164	WVLK-F	3.2	16.3	84.2	16	10	16.3	1992
1993	14.2	4.9	.432	32.88	3.8	.0037	.169	WVLK-F	3.4	15,1	80.3	14	10	12.8	1993
1994	15.9	11.7	.436	36.47	4.2	.0038	.187	WVLK-F	3.9	15.6	81.7	17	10	12.6	1994
1995	17.0	7.1	.437	38.90	4.9	.0035	.200	WVLK-F	4.2	14.8	74.3	19	11	13.7	1995
1996	18.0	5.9	.443	40.63	5.1	.0035	.208	WVLK-F	4.4	14.7	80.3	21	12.5	12.0	1996
1997	19.6	8.8	.446	43.95	5.3	.0037	.229	WVLK-F	5.0	14.5	77.9	24	12	12.4	1997
1998	21.1	7.7	.451	46.78	5.5	.0038	.259	WVLK-F	4.6	13.9	79.1	23	11.5	14.5	1998
1999	23.0	8.3	.459	50.10	5.9	.0039	.288	WVLK-F	4.8	14.1	81.8	27	13	15.6	1999
2000	25.0	8.7	.469	53.31	6.7	.0037	.311	WVLK-F	5.2	14.2	82.2	28	15	14.0	2000
2001	24.2	-3.2	.485	49.90	7.0	.0035	.287	WVLK-F	3.8	13.5	83.8	25	15	11.6	2001
2002	22.2	NM	.490	45.31	7.3	.0030	.276	WBUL-F	3.2	12.9	84.9	22	••	17.7	2002
2003	23.3	5.0	.493	47.26	7.5	.0031	.305	WBUL-F	3.7	12.1	82.8	22	16	21.0	2003

MAJOR STATIONS - JANUARY 2004

WCGW WLAP WLXG WVLK	1300	1KW (DAYS) 5KW/1KW (DA-2) 2.5KW/1KW (DA-N) 5KW/1KW (DA-2)	Religion Laik Sports Full Service	Mortenson Glear Channel LM Clear Channel	WJMM-F WKGG-F WLKT-F WLRO-F WLTO-F	100.1 104.5 101.5	7KW@617 (DA) 20KW@030 50KW@466 9KW@541 4.6KW@373	Religion AOR CHR Classic Hits Country Oldies	Mortenson Clear Channel Clear Channel Cumulus Cumulus
WBTF-F WBUL-F WBVX-F WCDA-F WGKS-F	98.1 92.1 106.3	6KW@328 100KW@561 32KW@610 (DA) 3.7KW@420 50KW@492	Black Country Oldies-80's AC/CHR AC	LM Clear Channel LM LM LM	WLXO-F WLXX-F WMKJ-F WMXL-F WXZZ-F	105.5 94.5	6KW@328 (DA) 100KW@854 25KW@328 (DA) 100KW@636 6KW@328	Talk Country Oldies AC/CHR AOR	Cumulus Clear Channel Clear Channel Cumulus

NOTE: County added to Metro In 1993.

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 40	<u>80</u> 32	<u>82</u> 37	CHR AOR/CL	84 25 13	87 28 11	90 19 16		<u>92</u> 16		<u>95</u> 14	98 13 20	2000 10 11
MOR/AC	34	36	29	MOR/FS AC/OLD	9 10	18 15	10 18		13 20	AC OLDIES	9 15 11	10 15 2	See Talk 21 6
COUNTRY BTFL/EZ/SAC	14 11	19 13	20 12		29 6	16 1	19		27		34	25	23
		_			_			SOFT AC	6		••	1	1
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ					••	••	13		4 11		5 1 5	5 •• 5	7 2 13
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL	1	1	2		4 2	4 6	2		2		3 4	1	2 5

STATION NOTES

(Major call letter and format changes)

WLAP From CHR to AC by 82; AC/FS until 89; Oldies until 95

WLXG WBLG until 79; WTKC until 86; Country until 86; Oldies until 90; Talk until 97

WXZZ-F WAXU until 85; WBBE until 89; WRMA until 87; WMGB until 89;

WTKT until 95; Country until 85; AC until 89; Oldies until 95

WMXL-F WLAP until 91; CHR until 91

WCDA-F WJMM and Religion until 99

WBUL-F WKQQ until 98; AOR until 98

WBTF-F WAHY until 99

WGKS-F WBGR until 81; WNCW until 85; WCOZ until 92; MOR until 81; Soft AC until 92

WLXX-F EZ until 82; WVLK until 03

WXRA WBBE until 89; WAXU until 91; Standards until 89; Country until 91;

WBBE and Standards again until 95; WLTO until 96; WTKT until 01; Black until 98; Standards again untill 01

WLTO-F WCKU until 94; WLRO until 96; Black until 94; Oldies-70's until 96

WMJR WHRS until mid-90's; Standards until mid-90's

WLRO-F WLTO until 96

WBVX-F WSTL until 01; Religion until 01

LEXINGTON

MAJOR STATION TRANSACTIONS: 1970 to 2003

1973 WJMM-F 1974 WLXG 1975 WILP, WCOZ-F (Paris) 1979 WLXG	Sold to Mortenson	\$ 60,000 226,000 250,000 800,000
1981 WILP, WCOZ-F 1983 WLAP AF	Sold to Fairfield	275,000 3,750,000
1984 WCOZ-F 1985 WLXG	From Fairfield to Martin	700,000 881,000
1986 WBBE, WRMA-F (Georgetown)	Sold to Audubon	1,300,000
1986 WLAP AF	Sold to Addubbit	7,900,000
1988 WHRS, WLFX-F (Winchester)	Sold to Premier	3,300,000
1989 WBBE, WMGB-F (Georgetown)	Sold by Audubon	1,830,000
1989 WNLV, WCKU-F (Nicholasville)		1,050,000
1992 WHRS, WLFX-F (Winchester)	From receiver to Cromwell	600,000
1992 WLFX-F	From Cromwell to Trumper	1,500,000
1993 WCKU-F	Sold to Clark	900,000
1994 WVLK A/F	From Bluegrass to HMH	10,900,000
1994 WBBE, WTKT-F	Sold to Village	2.200,000
1995 WJGG-F (104.5)	Sold to Newport	3,000,000
1996 WLRO-F (Richmond)	Sold to Clark	2,000,000
1996 WLAP, WMXL-F, WWYC-F	From Trumper to Jacor	14,000,000
1996 WTKT, WKQQ-F, WXZZ-F	From Village to Jacor	22,000,000
1997 WXZZ-F	From Jacor to Regent	3,000,000
1997 WLRO-F, WLTO-F	From Clark to Regent	4,600,000
1997 WXZZ-F, WLRO-F, WLTO-F	From Regent to HMH	B,000,000
1998 WNVL	Sold to Mortenson	150,000
1998 WJMM-F	From Mortenson to Martin	3,350,000
1998	All Jacor stations sold to Clear Channel	•••
1998 WJYI-F	Sold to Blue Chip	1,300,000
1999 WVLK A/F, WLRO-F, WLTO-F, WXZZ-F	From HMH to Cumulus	44,500,000
2000 WBTF-F	Sold to Blue Chip	N/A
2000 WMST-F	Sold to Clear Channel	2,500,000
2000 WHIR-F	Sold to Clear Channel	1,600,000
2001 WBTF-F	From Blue Chip to Martin	N/A
2001 WSTL-F	From Mortenson to Martin	

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HIGHEST BILLING STATIONS

1984	1	1985		1986	:	1987		1988	1	1989		
1 WVLK-F	2.1	WVLK-F	2.1	WVLK-F	2.3	WVLK-F	2.4	WVLK-F	2.4	WVLK-F	2.7	
2 WLAP-F	1.3	WVLK	1.9	WVLK	2.0	WVLK	2.2	WKQQ-F	2.3	WLAP-F	2.6	
3 WVLK	1.3	WLAP-F	1.4	WKQQ-F	1.8	WKQQ-F	2.0	WLAP-F	2.3	WKQQ-F	2.5	
4 WKQQ-F	1.1	WKQQ-F	1.4	WLAP-F	1.7	WLAP-F	1.8	WVLK	1.9	WVLK	1.7	
5 WFMI-F	0.8	WFMI-F	0.8	WFMI-F	0.9	WFMI-F	1.0	WFMI-F	0.8	WCOZ-F	0.7	
5 VVFIVII-F	0.0	WLAP	0.7	WLAP	0.5	441 (4)1-1	1.0	*** * -1	0.0	WCKU-F	0.45	
7		AALTAL	0.7	WLAF	0.0					WLFX-F	0.43	
										WLAP	0.4	
8 9										WLAF	0.4	
10												
10												
<u>1990</u>	<u>)</u>	1991	<u>l</u>	1992	<u> </u>	<u>1993</u>		1994		<u>1995</u>		
1 WVLK-F	2.8	WKQQ-F	3.1	WVLK-F	3.2	WVLK-F	3.4	WVLK-F	3.9	WVLK-F	4.2	
2 WKQQ-F	2.5	WVLK-F	2.8	WKQQ-F	3.0	WKQQ-F	3.0	WKQQ-F	3.6	WKQQ-F	3.8	
3 WLAP-F	2.4	WLAP-F	2.7	WMXL-F	2.1	WMXL-F	2.4	WMXL-F	2.8	WMXL-F	3.0	
4 WVLK	1.6	WVLK	1.4	WVLK-F	1.5	WVLK	1.5	WVLK	1.5	WVLK	1.6	
5 WTKT-F	8.0	WCOZ-F	0.76	WGKS-F	0.9	WCKU-F	0.9	WWYC-F	1.0	WWYC-F	1.2	
6 WCOZ-F	0.6	WCKU-F	0.75	WTKT AF	0.9	WGKS-F	0.9	WTKT-F	1.0	WTKT-F	0.8	
7 WCKU-F	0.5	WTKT AF	0.62	WCKU-F	0.8	WTKT AF	0.9	WGKS-F	0.9	WGKS-F	0.7	
8 WLAP	0.46	WLAP	0.45					WCKU-F	8.0	WLRO-F	0.5	
9 WLFX-F	0.35	WJMM-F	0.33									
10 WJMM-F	0.3	WLFX-F	0.2									
11												
<u>1996</u>	<u> </u>	<u>1997</u>	<u> </u>	<u>1998</u>		<u>1999</u>		2000		2001		
1 WVLK-F	4.4	WVLK-F	5.0	WVLK-F	4.6	WVLK-F	4.8	WVLK-F	5.2	WVLK-F	3.8	
2 WKQQ-F	3.9	WKQQ-F	3.5	WKQQ-F	2.9	WMXL-F	3.0	WMXL-F	2.9	WBUL-F	3.1	
3 WVLK	2.2	WVLK	2.4	WMXL-F	2.9	WKQQ-F	2.8	WBUL-F	2.7	WLKT-F	2.8	
4 WMXL-F	2.0	WMXL-F	2.3	WVLK	2.7	WVLK	2.8	WKQQ-F	2.6	WMXL-F	2.7	
5 WXZZ-F	1.4	WWYC-F	1.1	WLKT-F	2.1	WLKT-F	2.2	WVLK	2.5	WKQQ-F	2.4	
6 WWYC-F	1.3	WXZZ-F	1.0	WBUL-F	1.7	WBUL-F	1.8	WLKT-F	2.2	WVLK	2.3	
7		WLKT-F	0.9	WGKS-F	0.9	WGKS-F	0.9	WGKS-F	1.0	WBTF-F	0.9	
8		WGKS-F	8.0	WLTO-F	0.8	WXZZ-F	8.0	WXZZ-F	0.9	WGKS-F	0.9	
9		WLRO-F	0.7	WXZZ-F	0.8	WLRO-F	8.0	WLRO-F	8.0	WXZZ-F	0.8	
10				WLRO-F	0.7	WLAP	0.6	WBTF-F	0.7	WMKJ-F	0.7	
11										WLRO-F	0.7	
:												
2002	2	2003	<u> </u>				D	UNCAN'S COI	MENTS	:		
1 WBUL-F	3.2	WBUL-F	3.7		An avera	age small mark	et with fa	irly good reven	ue growth	and a dramatic	increase	
2 WLXX-F	3.1	WRQQ-F	2.8		in the πι	imber of viable	stations.	Listening leve	ls are dov	vn by nearly 30°	% since	
3 WMXL-F	2.1	WLXX-F	2.6		1989. A	Iso listening to	unlisted :	stations appear	s to be sp	oiking.		
4 WKQQ-F	2.1	WLKT-F	2.0									
5 WLKT-F	1.6	WMXL-F	1.7		For year	s WVLK-F was	a fine ra	dio station. Wh	en Cumul	lus purchased t	he station	
6 WVLK	1.4	WVLK	1.6		in 1999	the station pron	nptly beg	an to fall apart.	Even the	WVLK-F call I	etters	
7 WGKS-F	1.3	WMKJ-F	1.5		were dro	opped. Now WI	BUL seer	ns firmly in con	nmand.			
8 WMKJ-F	1.1	WGKS-F	1.3									
9 WBTF-F	0.9	WBTF-F	0.9	'		- · · · · · · · · · · · · · · · · · · ·						

<u>1994</u>	<u>1995</u>	<u>1996</u>
1 WVLK A/F \$ 5.4 (34.0)	1 WVLK A/F \$ 5.8 (34.1)) 1 Jacor \$ 9.0 (50.1)
2 Village 4.7 (29.6)	2 Village 4.8 (28.2)) 2 WVLK A/F 6.6 (36.7)
3 Trumper 3.9 (24.5)	3 Trumper 4.4 (25.6)	
, , ,	4 LM 1.0 (5.7)	
<u>1997</u>	<u>1998</u>	<u>1999</u>
1 WVLK A/F et.al. \$ 9.5 (48.6)	1 Jacor \$ 10.3 (49.0)	, ,
2 Jacor 8.1 (36.3)	2 Cumulus 9.5 (45.3)	
3 LM 1.0 (5.0)	3 LM 0.9 (4.0)	• •
		4 Mortenson 0.5 (2.0)
2000	<u>2001</u>	2002
1 Clear Channel \$ 11.1 (44.4)	1 Clear Channel \$ 12.4 (51.2)	
2 Cumulus 9.9 (39.7)	2 Cumulus 8.2 (34.0)	
3 LM 2.3 (9.1)	3 LM 2.6 (10.6)	
4 Mortenson 0.5 (2.0)	4 Mortenson 0.7 (2.7)	
	2003	AB
	1 Clear Channel \$ 12.6	All 2002 and 2003 financial data is provided by BIA Financial.
	2 Cumulus 5.7	
	3 LM 4.0	
	4	
	5	

														12	+ METRO	SH	AR	Ξ												
KFOR KFRX-F KLMS KLTQ-F KLIN	5 <u>76</u> 17.4 2.6 14.8 15.2 9.3	5.5 14.5 16.0	78 18.2 5.8 13.5 14.6 3.6	79 17.6 6.5 9.8 20.0 6.1	80 14.9 7.0 11.2 11.6 7.4	7.2 4.4 16.9	12.5 5.9 11.8	83 11.8 9.1 6.6 10.5 7.3	84 8.9 16.5 7.2 12.0 7.9	85 12.9 19.5 6.6 12.9 5.9	86 8.3 17.4 6.2 13.4 5.4	87 10.1 14.7 4.9 15.3 5.2	88 12.8 11.7 0.7 9.6 3.9	89 11.4 12.7 1.2 10.8 3.1	90 13. 10. 0. 7. 4.	2 12 2 7 4 - 6 9		92 10.8 9.7 3.7 5.7	93 11.3 7.9 5.2 3.4 6.3	94 9.0 8.3 4.6 4.8 5.5	95 9.2 8.2 4.3 5.1 5.8	96 9.4 9.8 4.5 4.7 4.9	97 10.2 8.5 2.6 4.8 4.9	98 10.1 11.1 1.7 3.5 5.6	99 8.6 10.4 2.1 3.2 5.3	2000 10.1 7.6 1.9 2.2 5.6	01 10.3 7.6 1.8 2.1 6.3	9.4 6.4 1.6 2.5 6.6	9.4 4.6 2.4 2.4 6.7	KFOR, 1240 (FS) KFRX-F, 102.7 (CHR) KLMS, 1480 (S) KLTQ-F, 101.9 (SAC) KLIN, 1400 (T)
KBBK-F KHAT KIBZ-F KZKX-F KRKR-F	7.0 5.6		8.8 5.8	12.2 5.7 1.2	9.1 9.9 5.4	14.1 2.8 7.2 2.0	12.5 4.7 7.8 3.9 2.7	9.4 4.5 11.5 6.3 3.8	12.0 1.4 5.2 5.2 3.4	7.3 0.3 8.0 7.0 2.1	11.6 1.1 9.1 7.6 1.1	9.4 • 7.5 4.9 11.4	6.4 - 8.5 6.7 10.3	4.3 - 5.2 9.3 9.3	8. 1. 4. 8.	7 2 9 1 8 12	6.5 2.7 1.4 2.5 6.2	6.4 4.1 5.2 12.7 3.7	4.6 8.1 14.6 3.2	6.6 - 6.0 8.8 3.6	6.2 4.7 11.3 4.4	6.0 4.5 10.5 3.6	3.5 6.2 10.7 1.4	4.6 7.5 6.3 3.5	4.9 8.1 7.4 4.3	4.7 6.7 8.3 3.3	6.2 8.2 7.4 4.1	6.2 - 8.2 7.7 4.7	5.1 6.9 9.2 5.3	KBBK-F, 107.3 (AC) KHAT, 1530 (-) KIBZ-F, 106.3 (AOR) KZKX-F, 96.9 (C) KRKR-F, 95.1 (CL AOR)
KTGL-F KSLI-F KFGE-F KKUL-F													11.3	6.8 3.4	8. 4.		3.1 1.6	7.6 3.5 • 3.2	7.5 3.9 • 4.0	7.2 5.1 • 3.4	9.2 1.8 4.9	7.1 2.6 4.2 4.6	8.3 2.1 4.1 4.7	7.2 2.4 4.5 4.6	3.5 3.4 4.9 4.8	4.5 4.1 4.3 5.1	3.3 1.8 4.2 4.7	4.7 1.5 5.0 4.9	3.9 1.8 6.0 3.3	KTGL-F, 92.9 (CL AOR) KSLI-F, 104.1 (CHR) KFGE-F, 98.1 (C) KKUL-F, 105.3 (O)
OMAHA STATION																														
KFAB	8.9				5.8					4.2											3.1					1.5			2.4	KFAB
														12	+ CUME I	RATI	NG:	s												
		KFOR KFRX KLMS KLTQ KLIN	-F -F	79 37.5 16.9 30.0 30.1 19.8	80 30.7 16.6 23.3 24.0 19.3	23.2 17.7 25.0		83 25.3 27.5 17.1 25.0 18.5	84 25.1 34.1 16.1 22.0 12.1	85 26.7 37.1 15.0 25.6 19.0	33.1 16.4 25.9	87 24.1 33.0 11.3 28.7 11.8		89 25.6 29.2 3.6 20.9	90 26. 29. • 19.	9 <u>1</u> 0 22 3 25 •	1 2.2 5.9 2.5	92 24.8 22.8 • 12.4	9.0 12.0	94 22.3 21.8 10.3 13.4 21.9	95 212.7 23.4 9.3 15.2 19.8	96 18.8 26.5 9.1 18.1 22.2	97 21.6 22.9 4.8 17.9 22.2	98 19.1 29.0 5.5 12.6 19.5	99 19.7 26.2 4.7 10.5 17.4	2000 18.9 22.1 5.8 7.9 18.5	5.2 7.3	02 17.5 20.8 6.8 8.0 18.0	03 14.8 18.9 7.0 8.5 17.4	
		KBBK KHAT KIBZ- KZKX KRKK	F -F t-F	17.3 12.3		23.5 11.1 17.2	8.0	20.4 6.7 21.3 13.9 8.1	21.4 5.8 14.1 9.8 11.3	13.9 3.7 17.5 12.5 6.3	19.6 3.1 15.4 11.8 4.3	15.8 7.7	13.3 12.1 20.4	10.4 15.6 16.0 20.6		4 4 7 7 22 0 16	7.4 2.3 6.9	6.9 11.8 23.2 11.4	11.0	13.9 13.4 20.8 11.5	11.4	9.2	8.1 12.4 18.3 6.2	9.5 15.8 18.3 10.3	11.1 17.3 19.6 11.9	10.9 14.2 19.8 11.1	15.1 16.3 9.9	18.3 10.8	15.1 19.3 10.6	
		KELL											13.1	17.3	45.				10.0	42.0	20.4	17.3	47.0	10.7	12.9	10.5	10.0	13.1	11.2	

12.4

10.5

13.5

15.0 14.9 14.9 13.1 13.0 10.9 12.7 13.2 12.9 13.2

7.9 13.0 11.7 12.2 9.8 11.4 12.6 10.9

18.4

12.8 11.7 13.1 14.9

13.1 9.4 11.8 11.2 15.9 13.7 17.3 16.5 11.9 10.5 10.8 10.4

6.4

5.4

KSLI-F

KFGE-F

KKUL-F

KFAB

19.1

							Revenue	Higi	hest	Average				Unlisted	
	Market	Revenue		Revenue	Retail	Rev. as %	Per	Bill	ing	Person		Total	Viable	Station	
	Revenue	Change	Population	Per Capita	Sales	Retail Sales	Share Point	Stat	ions	Rating(APR)	FM Share	Stations	Stations	<u>Listening</u>	
1976	3.6	••	• •	••			• •	• •	••	%	%	• • •	• •	• •	1976
1977	4.2	16.7 %	••	• •	• •		••		••	12.9	38.7	13	• •	••	1977
1978	4.8	14.3		••	• •		••	••	••	17.1	42.6	14	••	• •	1978
1979	4.6	-4.2	• •	••				••		15.5	46.7	14	••	• •	1979
1980	5.4	17.4		••					• •	15.3	41.2	14	••		1980
1981	5.8	7.4	.194	29.90	.92	.0063				15.2	56.5	17	••		1981
1982	6.1	5.2	.199	30.65	.95	.0061				15.4	60.4	17	••	••	1982
1983	6.1	0	.202	30.20	1.0	.0053				17.0	57.1	17	9	• •	1983
1984	6.3	3.3	.205	30.73	1.0	.0061		KFOR	1.1	17.0	65.4	16	10		1984
1985	6.5	3.2	.206	31.40	1.1	.0059		KFOR	1.2	16.6	67.7	14	9		1985
1986	6.7	3.1	.208	32.06	1.2	.0058		KFOR	1.6	15.8	72.9	18	9		1986
1987	7.0	4.5	.209	33.49	1.2	.0057		KFOR	1.7	17.5	73.7	14	9	7.2	1987
1988	7.6	8.6	.211	36.02	1.3	.0059		KFOR	1.7	15.9	72.9	16	9.5	8.5	1988
1989	8.0	5.3	.212	37.70	1.4	.0054		KFOR	2.0	18.3	76.8	20	10	12.0	1989
1303	0.0	5.5	.212	31.10	***	.0054	.100	111 011	2.0	10.0	7 0.0	20			.555
1990	8.4	5.0	.215	39.07	1.5	.0053	.109	KFOR	2.0	16.6	75.6	17	10	11.5	1990
	8.8	4.8	.217	40.55	1.6	.0055		KFOR	2.1	16.9	70.9	20	11	14.9	1991
1991	9.2	4.8	.220	41.81	1.7	.0056		KFOR	2.0	16.1	70.5	19	12	15.9	1992
1992				42.15	1.9			KFOR		16.3	73.8	17	11	13.8	1993
1993	9.4	2.2	.223 .226	43.36	2.1	.0049		KZKX-F	2,1 2.2	16.2	76.5	19	12	16.3	1994
1994	9.8	4.0						KZKX-F					10.5	14.3	1995
1995	10.3	5.1	.229	44.97	2.5	.0041			2.2	16.4	73.0	21			
1996	11.0	6.8	.234	47.00	2.6	.0042		KZKX-F	2.4	16.6	75.7 75.5	22	10.5	12.7	1996
1997	12.1	9.9	.235	51.48	2.6	.0047		KZKX-F	2.2	15.0		26	11	13.1	1997
1998	12.9	7.0	.235	54.89	2.7	.0048		KFOR	2.2	15.1	73.5	24	11	12.2	1998
1999	13.7	5.8	.238	57.56	2.8	.0049	.202	KFOR	2.4	14.6	77.1	26	11	12.6	1999
								4500		40.0		0.5		40.7	
2000	14.6	6.6	.241	60.58	3.2	.0046		KFOR	2.8	13.9	76.0	25	11	16.7	2000
2001	14.0	-4.1	.253	55.34	3.2	.0044		KFOR	2.7	14.1	75.8	21	11	16.0	2001
2002	14.8	5.7	.255	58.03	3.4	.0044		KZKX-F	3.5	14.5	73.8	22	• •	16.0	2002
2003	15.9	7.4	.258	61.62	3.5	.0045	.254	KZKX-F	4.0	13.2	72.6	21	12	19.9	2003
							MA IOD STATI	DAIC LANGUAG	N 2004						
							MAJOR STATIO	JNS - JANUAR	KT 2004						
			KFOR 1	240 1KW		Full Service	Three Eagles	KBBK-F	107.3 100KW	/@551 AU	/CHR II	nao			
			KLIN 1	1400 670W		Talk	Triad	KFGE-F	98.1 100KW	/@981 Co	untry T	riad			
			KLMS 1	480 1KW/750W (DA-2)		Sports	Three Eagles	KFRX-F	102.7 100KW	/@500 CH	ir ti	ree Eagles			
				•			-	KIBZ-F	106.3 100KW	/@702 AC	OR C	lear Channel			
								KKUL-F	105.3 6KW@	328 Ok	dies T	riad			
								KRKR-F	95.1 50KW(ree Eagles			
								KSLI-F	104.1 31KW@			lear Channel			
								KTGL-F	92.9 100KW	~		lear Channel			
								KZKX-F	96.9 100KW	/@610 Co	untry C	lear Channel			

FORMAT SHARES (%) <u>77</u> 80 82 84 87 19 17 95 10 98 14 2000 40 CHR CHR/AOR 41 49 17 21 16 AOR/CL 16 21 27 19 27 18 26 24 21 MOR/AC 34 30 34 MOR/FS 22 24 13 16 See Talk AC/OLD 17 26 12 6 AC 2 12 21 OLDIES 7 7 11 COUNTRY 9 11 13 11 5 21 22 12 12 19 BTFL/EZ/SAC 16 10 13 13 10 6 SOFT AC 10 NEWS/TALK 10 SPORTS 3 BLACK/URBAN SMOOTH JAZZ STANDARDS 6 1 HISPANIC RELIG/GOSPEL CLASSICAL

STATION NOTES

(Major call letter and format changes)

KFRX-F KFOR-F until 79; EZ until 82

KZKX-F KSRD until 84

KBBK-F KLIN until 89; KEZG until 00; EZ until 89; Soft AC until 96

KIBZ-F KHAT-F until 90; KMXA until 92; AC until 92

KRKR-F KJUS until 87; KLDZ until 96; KNET until 98; AC until 87;

Oldies until 96; AC/CHR until 98

KSLI-F KKNB until 01; AOR until 96; AC/CHR until 00

KHAT (1530) Country until 87; AC until 90; Disappeared after 92

KLTQ-F (101.9) Was KFMQ-F until 92; KYNN until 95; Now positions itself as an

Omaha station although licensed to Lincoln; AOR until 92;

Country until 95; KGDE until 98; AOR again until 02; KZFX until 02

KLMS until 90; KFMQ until 92; CHR to AC by 82; AC or Oldies until 88;

Jazz until 89; Oldies until 90; AOR until 92; KMEM until 97; Standards until 97

KKUL-F KFGE until 96; Country until 96

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 KLIN AF		\$ 800,000
1973 KFRX-F	Sold to Stuart	175,000
1974 KLMS	Sold to Woodward	900,000
1979 KJUS-F		100,000
1979 KFMQ-F	Sold to Woodward	1,800,000
1983 KJUS-F	Sold to Sam Sherwood	500,000
1984 KHAT AF	(never completed)	1,388,000
1985 KXXS (?)	Sold to Celitech	665,000
1985 KFOR, KFRX-F	From Stuart to DKM	?
1986 KHAT AF	Sold to TM	1,025,000
1987 KJUS-F		100,000
1987 KFOR/KFRX-F	From DKM to Summit	7,500,000
1988 KHAT AF	From TM to Marathon	N/A
1988 KLMS, KFMQ-F	From Woodward to Midwest	2,800,000
1988 KLDZ-F	Sold to Ron Kempff	2,400,000
1989 KFOR, KFRX-F	From Summit to Arrow	6,000,000
1989 KZKX-F	From Music Arrow to Sherman/Osborn	1,845,000
1989 KFOR, KFRX-F	From Arrow to May	6,600,000
1990 KHAT AF	From Marathon to Tate	1,325,000
1991 KLDZ-F		1,100,000
1992 KLDZ-F	From Kempff to Ray Lamb	765,000
1992 KKNB-F (Crete)	Tom Nomphilo Nay Lamb	705,000 N/A
1992 KZKX-F	From Sherman to Robinson	2,850,000
1992 KTGL-F (Beatrice)	From Monfort to Robinson (PourTales)	2,200,000
1332 KTOL-T (Beautica)	Trong wanted to hourison (r au raics)	2,200,000
1992 KIBZ-F	Sold by Tate	550,000
1993 KFMQ	From Midwest Comm to Ray Lamb	200.000
1993 KHAT	Sold to KIBZ/KKNB owner	N/A
1994 KFGE-F	Sold to KLIN, KEZG owner (Warner)	450,000
1995 KZKX-F, KTGL-F	From PourTales to Triathlon	8,500,000
1995 KIBZ, KKNB-F	Sold to Triathlon	3,200,000
1996 KUHG-F (98.1)	Sold to Warner	1,300,000
1996 KMEM, KNET-F	From Lamb to Rolland Johnson (Three Eagles)	N/A
1996 KFOR, KFRX-F	From Ed May to Three Eagles	5,300,000
1997 KKUL-F	From Bott to Warner	800,000
1998 KKNB-F	From Triathlon to Capstar	4.000,000
1998 KZKX-F	From Triathlon to Capstar	10,700,000
1998 KIBZ-F	From Triathlon to Capstar	2,800,000
1998 KTGL-F	From Triathlon to Capstar	7,300,000
1999	All Capstar stations sold to Clear Channel	•••
1999	All Warner stations sold to Triad	12,000,000

HIGHEST BILLING STATIONS

KFOR	1984	ı	1985		1980	5	1987		1988		198	۵
2 KRRX-F 1.0 KFRX-F 1.1 KFRX-F 1.2 KFRX-F 1.1 KFRX-F 1.1 KFRX-F 1.2 KFRX-F 1.2 KFRX-F 1.2 KFRX-F 1.2 KFRX-F 1.2 KFRX-F 1.3 KFRX-F 1.1 KFRX-F 1.2 KILN-F 0.6 KLDZ-F 0.9 KLDZ-F 0.8 KTGL-F 0.5 KLIN 0.5 KHAT-F 0.5 KLIN 0.5 KHAT-F 0.5 KLIN 0.5 KHAT-F 0.5 KLIN 0.3 KTGL-F 0.9 KTGL-F 0.3 KTGL-F 0.3 KTGL-F 0.5 KLIN 0.3 KTGL-F 0.3 KTGL-F 0.5 KLIN 0.3 KTGL-F 0.5 KLIN 0.3 KTGL-F 0.5 KTGL-F K		_		•		_						
3 KMQ-F 4 KLIN-F 5 (8 KEMC-F 5 (1.8 KLIN-F 5												
4 KILN-F 0.8 KFMQ-F 0.8 KLIN-F 0.7 KHAT AF 0.7 KLDZ-F 0.9 KLDZ-F 0.8 6 KLN-F 0.7 KLMS 0.6 KZKX-F 0.6 KZXX-F 0.6 KZXX-F 0.6 KZXX-F 0.6 KZXX-F 0.6 KZXX-F 0.6 KTGL-F 0.8 HAT-F 0.7 KLMS 0.6 KZXX-F 0.5 KLDZ-F 0.5 KLDZ-F 0.6 KTGL-F 0.5 KLIN 0.5 KLDZ-F 0.5 KLIN 0.5 KLIN 0.5 KLIN 0.5 KLIN-F 0.7 KLMS 0.6 KZXX-F 0.4 KLIN 0.5 KLIN 0.3 XKTGL-F 0.5 KLIN 0.3 XKTGL-F 0.5 KLIN 0.5 KLIN-F 0.7 KLMS 0.8 XXX-F 0.5 KLIN-F 0.7 KLMS 0.8 XXX-F 0.5 KLIN-F 0.7 KLDZ-F 0.5 KLIN-F 0.7 XLIN-F 0.7 XLIN-F 0.7 XLIN-F 0.8 XXX-F 0.8 XXX-F 0.8 XXX-F 0.8												
5 KLIMS 0.8 KLIN 0.7 KLMS 0.6 KLINF 0.6 KLATATE 0.6 KZKXF 0.8 7 KHAT-F 0.7 KLMS 0.6 KZKXF 0.5 KZKXF 0.6 KTGLF 0.8 7 KHAT-F 0.5 KLIN 0.5 KLDZ-F 0.4 KLIN 0.5 KLIN 0.3												
6 KLIN-F 0.7 KLMS 0.7 KLMS 0.6 KZKX-F 0.5 KZKX-F 0.6 KTGL-F 0.5 8 7 KHAT-F 0.5 KHAT-F 0.6 KLIN 0.5 KLDZ-F 0.4 KLIN 0.5 KHAT-F 0.5 8 8												
Table Tabl												
No.												
1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 1999		0.5	KIIATH	0.0	KEIN	0.5	NEDZ-I	0.4				
1990 1991 1992 1993 1994 1995 1995 1996 1997 1998 1999 2000 2001 1 KZKX-F 0.5 KLIN 0.6 KEZG-F 0.6 KFRX-F 0.6 KEZG-F 0.6 KFRX-F 0.6 KEZG-F 0.8 KLIN 0.9 KLIN 1.0 KIBZ-F 1.1 KTGL-F 1.2 KLIN 1.2 KIRL-F 1.6 KIBZ-F 1.5 KIBZ-F 1.6 KIBZ-F 0.9 KILN 1.0 KIBZ-F 1.1 KTGL-F 1.2 KLIN 1.2 KIRL-F 1.6 KIBZ-F 0.6 KKUL-F 0.7 KKUL-F 0.8 KFG-F 1.0 KKUL-F 0.7 KKUL-F 0												
1990 1991 1992 1993 1994 1995 1995 1996 170 17									KEIN-I	0.4	NLZG-I	0.3
1 KFOR 2.0 KFOR 2.1 KFOR 2.0 KFOR 2.1 KZKX-F 2.2 KZKX-F 2.2 KZKX-F 2.2 KZKX-F 1.4 KZKX-F 1.7 KFOR 1.9 KTGL-F 1.7 3 KFMQ-F 1.2 KFMQ-AF 1.1 KTGL-F 1.1 KTGL-F 1.2 KTGL-F 1.3 KFOR 1.5 KTGL-F 1.0 KFRX-F 0.9 KTGL-F 1.0 KFRX-F 0.9 KFRX-F 0.9 KFRX-F 1.0 KEZG-F 0.7 KLD2-F 0.8 KLD2-F 0.8 KLD2-F 0.9 KLIN 0.8 KEZG-F 0.7 KLD2-F 0.5 KLIN 0.6 KIB2-F 0.7 KLD2-F 0.6 KEZG-F 0.6 KLD2-F 0.6 KLD2-F 0.5 KLD2-F 0.5 KLIN 0.6 KEZG-F 0.6 KLD2-F 0.5 KEZG-F 0.6 KFDR 2.2 KFOR 2.2 KFOR 2.4 KFOR 2.8 KFOR 2.7 ZKFOR 1.6 KFGR-F 1.6 KFGL-F 1.8 KFRX-F 2.0 KZKX-F 2.0 XZKX-F 1.9 KZKX-F 1.8 KFRX-F 2.0 KZKX-F 1.0 KFRX-F 1.2 KFGL-F 1.6 KFGL-F 0.6 KKGL-F 0.6 KKGL-F 0.6 KKGL-F 0.6 KKUL-F 0.6 KKUL-F 0.6 KKUL-F 0.7 KEZG-F 0.6 KKUL-F 0.6 KKUL-F 0.6 KKUL-F 0.6 KKUL-F 0.7 KEZG-F 0.6 KKUL-F 0.6 KKUL-F 0.6 KKUL-F 0.7 KEZG-F 0.6 KKUL-F 0.6 KKUL-F 0.6 KKUL-F 0.7 KEZG-F 0.6 KKUL-F 0.6 KKUL-F 0.6 KKUL-F 0.7 KKZG-F 1.0 KKUL-F 0.7 KKZG-F 1.0 KKUL-F 0.7 KKZG-F 1.0 KKUL-F 0.6 KKUL-F 0.6 KKUL-F 0.7 KKZG-F 1.0 KKUL-F 0.8 KKZG-F 1.0 KKUL-F 0.8 KKUL-F 0.6 KKUL-F 0.7 KKZG-F 1.0 KKUL-F 0.8 KKKUL-F 0.8 KKKUL-F 0.8 KKKUL-F 0.8 KKKUL-F 0.8 KKKUL-F 0.8 KKKUL-F 0.8 KKUL-F 0.8 KKKUL-F 0.8 KKKUL-F 0.8 KKKUL-F 0.8 KKKUL-F 0.8 KKKUL-F 0.8 KKUL-F 0.8 KKUL-F 0.8 KKUL-F 0.8 KKUL-F 0.8 KKUL-F 0.8 KK	10											
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4 KTGL-F	2 KFRX-F	1.4	KZKX-F	1.2	KZKX-F	1.4	KZKX-F	1.7	KFOR	1.9	KTGL-F	1.7
5 KZKX-F	3 KFMQ-F	1.2	KFMQ AF	1.1	KTGL-F	1.1	KTGL-F	1.2	KTGL-F	1.3	KFOR	1.5
6 KEZG-F	4 KTGL-F	0.9	KTGL-F	1.0	KFRX-F	0.9	KFRX-F	0.9	KFRX-F	1.0	KFRX-F	1.0
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1					KEZG-F	0.6	KKUL-F	0.6	KKUL-F	0.6	KKUL-F	0.7
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3 KBBK-F 1.7 KFOR 1.8 4 KIBZ-F 1.3 KFGE-F 1.4 5 KFRX-F 1.2 KIBZ-F 1.2 6 KLIN 1.2 KRKR-F 1.2 7 KTGL-F 1.0 KTGL-F 1.0 8 KFGE-F 1.0 KLIN 1.0 9 KKUL-F 0.8 KFRX-F 0.9 10 KRKR-F 0.7 KKUL-F 0.7							•		-			arket than
4 KIBZ-F 1.3 KFGE-F 1.4 Both KFOR and KLIN deserve credit as they are small market AM stations that have managed to retain a good share of audience and revenue. 6 KLIN 1.2 KRKR-F 1.2 7 KTGL-F 1.0 KTGL-F 1.0 8 KFGE-F 1.0 KLIN 1.0 9 KKUL-F 0.8 KFRX-F 0.9 10 KRKR-F 0.7 KKUL-F 0.7						It is. Ka	alo revenues il	n Lincoir	i nave grown at	a below	average rate.	
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7 KTGL-F 1.0 KTGL-F 1.0 8 KFGE-F 1.0 KLIN 1.0 9 KKUL-F 0.8 KFRX-F 0.9 10 KRKR-F 0.7 KKUL-F 0.7						nave ma	inaged to retail	n a good	snare of audie	nce and i	evenue.	
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11		0.7	KKUL-F	0.7								
	11											

<u>1994</u>		<u>1995</u>		1996	
1 Pourtales \$	3.5 (35.7)	1 Triathion \$	5.0 (48.5)) 1 Triathlon \$	5.0 (45.0)
2 May	2.9 (29.6)	2 KEZG,KFGE,KLIN	1.7 (16.6)) 2 Rolland Johnson	3.7 (33.2)
3 KLÍN,KEZG,KFGE	1.7 (17.3)	3 May	2.5 (14.1)	•	2.1 (19.1)
4 KHAT,KIBZ,KKNB	1.0 (10.2)	4 KMEM, KLDZ-F	0.9 (9.1)		2 (,
	()	, , , , , , , , , , , , , , , , , , ,	0.0 (0.1.)		
1997		<u>1998</u>		1999	
1 Triathion \$	5.1 (41.8)	1 Capstar \$	5.2 (40.2)		5.3 (38.8)
2 3 Eagles	3.8 (31.4)	2 3 Eagles	4.8 (36.9)		5.2 (38.0)
3 Warner	2.8 (23.4)	3 Warner	3.0 (23.4)	•	3.1 (22.8)
5 TTG17721	2.0 (20.4)	o warner	3.0 (23.4)	, 5 maa	3.1 (22.0)
2000 1 3 Eagles \$ 2 Clear Channel 3 Triad	5.9 (40.6) 4.8 (33.2) 3.1 (21.4)	2001 1 3 Eagles \$ 2 Clear Channel 3 Triad	5.4 (38.5) 5.0 (35.8) 3.6 (25.5)) 2 Triad	6.1 4.7 4
		1 Clear Channel \$ 2 Trlad 3 Three Eagles 4	6.6 4.9 4.5	All 2002 and 2003 financial data	is provided by BIA Financial.

LITTLE ROCK 12+ METRO SHARE

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																12	- MEIK	о эп	AKC	•												
KSSN-F KLIH KABZ-F KDJE-F KARN	75 3.9 7.8 11.7 6.9	76 0.5 7.5 6.1	11.5	78 2.1 3.9 11.8 8.7	79 12.8 13.1 6.6 8.5 7.9	80 16 10 8 9	.0 1 .0 1 .0 .0	81 9.9 2.1 9.2 0.4 6.7	82 16.0 11.9 12.6 8.2 9.4	83 12.4 8.2 13.6 8.5 6.5	84 13.8 5.1 15.2 9.1 6.9	85 15.9 4.7 15.6 10.4 8.4	86 16.8 7.2 10.7 12.1 7.0	87 18.1 4.2 9.5 9.8 6.5	88 20.3 1.1 10.6 10.1 6.9	89 19.2 0.6 9.0 8.6 7.5	2:	2.2 2 • 5.9 7.7	91 22.4 - 4.7 9.3 5.8	92 22.0 3.9 7.9 8.2	93 16.9 4.6 8.5 8.8	94 15.8 4.1 7.4 8.1	95 13.5 0.5 2.3 6.2 7.3	96 12.5 1.7 2.4 5.7 6.4	97 11.8 1.6 3.2 4.1 5.3	98 11.1 1.1 4.6 3.3 6.3	99 11.1 0.9 3.8 5.3 6.8	2000 10.0 0.8 3.4 5.3 6.6	01 10.5 1.1 2.9 4.5 5.6	9.7 1.5 3.8 3.2 5.9	03 10.0 1.2 3.5 4.4 5.6	KSSN-F, 95.7 (C) KLIH, 1250 (G) KABZ-F, 103.7 (T/S) KDJE-F, 100.3 (AOR) KARN, 920 (N/T)
KKPT-F KBIS KURB-F KMJX-F KAAY	14.0	11.8 12.5 16.6 8.8	13.8 22.0	8.5 10.7 17.4 13.3	6.9 10.8 14.3	7. 10. 11. 2. 6.	.7 .7 .5	5.4 7.6 6.7 6.5 5.5	5.5 5.7 7.6 6.9 4.9	5.9 6.4 6.6 7.2 4.8	3.7 3.4 6.6 10.5 3.0	4.9 4.5 6.0 8.4 1.5	5.1 4.3 11.3 6.8 1.0	6.2 3.3 10.2 7.0 1.0	5.8 1.1 7.5 5.7 0.9	5.5 1.9 6.3 7.3 0.8		1.5 5.6 9.4	4.3 1.7 5.6 8.5 0.9	2.7 0.6 6.7 10.1	4.7 1.4 6.9 7.6 1.1	4.2 1.0 7.6 6.4	4.5 - 9.3 7.2	5.0 8.9 9.4 0.5	5.0 • 7.4 9.7	5.4 5.1 9.4 0.6	5.6 5.1 8.1	6.1 5.1 9.1	5.7 5.2 6.7 0.6	5.1 • 5.2 5.6 0.6	4.5 - 6.9 4.6 0.5	KKPT-F, 94.1 (CH) KBIS, 1010 (-) KURB-F, 98.5 (AC) KMJX-F, 105.1 (CL AOR) KAAY, 1090 (REL)
KLRG KITA KLEC-F KMSX-F KIPR-F	6.2 8.0	8.2 9.1	5.8 2.5	3.7 9.8	2.8 1.1	2. 1.		2.6 1.0	1.4 1.5	1.4 1.8 4.7	1.2 2.0 6.6	1.2 2.2 4.6	0.9 1.6 4.2 1.3	1.5 1.3 6.1 2.2 2.9	1.0 1.5 2.9 3.3 8.7	2.4 3.0 5.4 10.1	: :	1,4 2,2 7,2	2.5 1.4 2.8 4.5 8.2	2.1 1.5 2.5 4.3 9.8	1.8 1.4 2.3 4.4 10.4	1.4 1.2 1.7 4.6 11.2	0.9 2.6 • 4.9 9.3	1.8 1.4 0.5 4.2 9.3	1.1 1.1 4.0 10.0	1.5 1.5 2.1 4.8 6.5	0.9 1.5 3.2 4.4 8.7	0.8 1.4 4.7 4.0 8.3	1.2 5.5 4.3 7.6	- 1.3 4.1 4.1 7.7	1.5 2.7 3.6 8.6	KLRG, 1150 (G) KITA, 1440 (G) KLEC-F, 106.3 (AOR) KMSX-F, 94.9 (AC) KIPR-F, 92.3 (B)
KVLO-F KARN-F KDRE-F KHKN-F KHTE-F																		•	3.1	5.2	3.5	2.9 1.6 3.3	3.1 2.1 4.1	4.1 1.8 3.0	3.8 2.4 4.1 1.1	4.5 0.8 1.6 2.8 2.1	3.1 - 2.4 3.0 3.0	3.1 • 2.6 3.1 2.6	3.3 1.2 2.9 2.2 4.0	3.9 1.4 2.9 2.4 4.4	3.1 1.6 2.9 3.1 4.4	KVLO-F, 102.9 (C) KARN-F, 102.5 (N/T) KDRE-F, 101.1 (SAC) KHKN-F, 106.7 (C) KHTE-F, 96.5 (CHR)
KLAL-F KOKY-F KYFX-F																				1.2 0.5	0.8 1.5 0.9	1.6 1.3 2.1	1.8 0.9 4.0	1.9 3.0 4.4	2.4 3.6 4.3	4.9 3.4 2.5	3.2 3.2 3.5	3.0 3.2 3.6	3.6 3.2 3.7	4.1 4.0 4.0	3.6 5.4 3.9	KLAL-F, 107.7 (CHR) KOKY-F, 102.1 (B/AC) KYFX-F, 99.5 (B/AC)
																124	CLIME	D A TI	MGS													
			KSSN KLIH KABZ KDJE KARN	-F -F	79 13.8 15.5 25.8 14.6 19.9	80 25. 16. 18. 16.	9 2 8 1 3 2 0 1	81 8.6 5.5 0.4 2.8 5.6	82 29.2 19.0 25.1 125.4 15.0	83 25.6 17.2 32.1 16.8 17.1	84 25.2 12.9 33.6 14.5 16.5	85 23.2 10.7 38.4 15.8 16.8	86 29.6 11.5 29.8 18.8 15.4	12.3 26.8 19.4	86 30.3 5.3 29.6 18.2 14.4	89 36.7 2.2 26.8 16.7	36 - 21 16	<u>0</u> <u>§</u> 5.4 3 · 1.7 1 5.6 1	9 <u>1</u> 6.9 - 7.0 9.6	<u>92</u> 41.2 13.9 22.5	13.4 20.0	94 30.1 12.1 18.1 15.9	95 26.9 - 6.0 17.5 15.6	96 22.7 3.9 9.0 12.2 14.9	97 22.6 2.4 9.4 10.8 13.3	98 20.7 3.0 12.5 12.0 14.3	99 20.8 2.3 11.6 16.4 14.4	2000 22.4 1.4 12.1 14.2 14.2	01 22.8 2.7 11.6 12.7 9.7	02 21.0 2.6 10.7 10.0 12.7	3.6 10.5 10.4	
			KLIH KABZ KDJE	-F -F -F -F	13.8 15.5 25.8 14.6	25. 16. 18. 16. 18. 18. 22. 26.	9 2 8 1: 3 2: 0 1: 5 1: 4 1: 4 1: 9 1:	8.6 5.5 0.4 2.8 5.6 4.3 8.0 8.7 9.2	29.2 19.0 25.1 125.4 15.0 18.0 14.6	25.6 17.2 32.1 16.8	25.2 12.9 33.6 14.5	23.2 10.7 38.4 15.8	29.6 11.5 29.8 18.8	26.1 12.3 26.8 19.4 12.8 15.3 8.7	30.3 5.3 29.6 18.2 14.4 16.6 2.7 18.0	89 36.7 2.2 26.8 16.7	9 36 21 16 12 16 4 20	0 § 6.4 3	91 6.9 - 7.0 9.6 3.0 2.6 4.8 8.8	92 41.2 13.9 22.5 15.8 8.8 4.2 18.0	13.4 20.0 18.2 12.6 5.5 19.0	30.1 12.1 18.1 15.9 14.0 4.3	26.9 - 6.0 17.5	22.7 3.9 9.0 12.2 14.9	22.6 2.4 9.4 10.8	20.7 3.0 12.5 12.0	20.8 2.3 11.6 16.4	22.4 1.4 12.1 14.2	22.8 2.7 11.6 12.7	21.0 2.6 10.7 10.0 12.7	20.3 3.6 10.5 10.4	
			KLIH KABZ KDJE- KARN KKPT KBIS KURB KMJX	-F -F -F -F -F	13.8 15.5 25.8 14.6 19.9 13.3 20.8 29.0	25. 16. 18. 16. 18. 18. 22. 26.	9 2 8 1 3 2 0 1 5 1 4 1 4 1 9 1	8.6 5.5 0.4 2.8 5.6 4.3 8.0 8.7 9.2	29.2 19.0 25.1 125.4 15.0 18.0 14.6 18.5 12.6	25.6 17.2 32.1 16.8 17.1 16.3 16.0 21.6 13.1	25.2 12.9 33.6 14.5 16.5 10.4 10.1 18.4 16.3	23.2 10.7 38.4 15.8 16.8 10.2 9.5 22.1 19.0	29.6 11.5 29.8 18.8 15.4 14.8 7.5 20.0 14.4	26.1 12.3 26.8 19.4 12.8 15.3 8.7 23.0 14.9 4.7 3.2 6.1 10.7 4.9	30.3 5.3 29.6 18.2 14.4 16.6 2.7 18.0 13.1 3.6 2.2 4.8 5.1 9.7	89 36.7 2.2 26.8 16.7 15.3 14.6 5.2 21.8 13.2	9 36 - 21 16 12 16 4 20 17 3	0 § 5.4 3 11.7 1 15.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	91 6.9 - 7.0 9.6 3.0 2.6 4.8 8.8 8.2 3.9 4.6 3.7 5.9 4.5	92 41.2 13.9 22.5 15.8 8.8 4.2 18.0 16.4 - 3.9 5.5 5.8	34.3 13.4 20.0 18.2 12.6 5.5 19.0 15.3 3.2 4.1 4.8 5.0 15.6	30.1 12.1 18.1 15.9 14.0 4.3 22.1 14.3 3.7 3.4 5.4 13.4	26.9 - 6.0 17.5 15.6 16.4 - 22.8 17.9	22.7 3.9 9.0 12.2 14.9 14.1 - 19.4 19.2 1.6 4.2 3.1 1.7	22.6 2.4 9.4 10.8 13.3 14.9 - 19.9 19.2 - 3.4 3.4	20.7 3.0 12.5 12.0 14.3 15.4 16.5 17.9	20.8 2.3 11.6 16.4 14.4 16.0 13.6 17.3	22.4 1.4 12.1 14.2 14.2 13.9 15.0 15.8	22.8 2.7 11.6 12.7 9.7 13.9 13.8 15.1	21.0 2.6 10.7 10.0 12.7 12.9 13.0 12.1	20.3 3.6 10.5 10.4 13.0 11.8 14.3 9.5 1.9	
			KLIH KABZ KDJE- KARN KKPT KBIS KURB KMJX KAAY KLRG KITA KLEC- KMSX		13.8 15.5 25.8 14.6 19.9 13.3 20.8 29.0	25. 16. 18. 16. 18. 18. 22. 26.	9 2 8 1 3 2 0 1 5 1 4 1 4 1 9 1	8.6 5.5 0.4 2.8 5.6 4.3 8.0 8.7 9.2	29.2 19.0 25.1 125.4 15.0 18.0 14.6 18.5 12.6	25.6 17.2 32.1 16.8 17.1 16.3 16.0 21.6 13.1 14.4	25.2 12.9 33.6 14.5 16.5 10.4 10.1 18.4 16.3 9.9	23.2 10.7 38.4 15.8 16.8 10.2 9.5 22.1 19.0 9.7 3.7 6.7	29.6 11.5 29.8 18.8 15.4 14.8 7.5 20.0 14.4 4.4 4.6 3.8	26.1 12.3 26.8 19.4 12.8 15.3 8.7 23.0 14.9 4.7 3.2 6.1 10.7 4.9	30.3 5.3 29.6 18.2 14.4 16.6 2.7 18.0 13.1 3.6 2.2 4.8 5.1 9.7	89 36.7 2.2 26.8 16.7 15.3 14.6 5.2 21.8 13.2 3.0	9 36 - 21 16 12 16 4 20 17 3	0 § 6.4 3	91 6.9 - 7.0 9.6 3.0 2.6 4.8 8.8 8.2 3.9 4.6 3.7 5.9 4.5	92 41.2 13.9 222.5 15.8 8.8 4.2 18.0 16.4	34.3 13.4 20.0 18.2 12.6 5.5 19.0 15.3 3.2 4.1 4.8 5.0 15.6 15.6	30.1 12.1 18.1 15.9 14.0 4.3 22.1 14.3 3.7 3.4 5.4 13.4 15.6 10.2	26.9 - 6.0 17.5 15.6 16.4 - 22.8 17.9 - 3.2 4.8 - 14.1 16.0	22.7 3.9 9.0 12.2 14.9 14.1 - 19.4 19.2 1.6 4.2 3.1 1.7 10.4 17.0 9.8 5.9	22.6 2.4 9.4 10.8 13.3 14.9 - 19.9 19.2 - 3.4 3.4 - 11.3 15.5	20.7 3.0 12.5 12.0 14.3 15.4 16.5 17.9 2.7 4.0 4.0 9.3 10.9	20.8 2.3 11.6 16.4 14.4 16.0 13.6 17.3 - 3.2 4.1 9.6 12.3	22.4 1.4 12.1 14.2 14.2 13.9 15.0 15.8 - 2.2 3.1 11.0 11.5 14.3 7.8 - 7.0 9.5	22.8 2.7 11.6 12.7 9.7 13.9 13.8 15.1 1.2	21.0 2.6 10.7 10.0 12.7 12.9 13.0 12.1 1.6 3.8 10.3 10.4 14.9 9.8 3.8 6.2	20.3 3.6 10.5 10.4 13.0 11.8 14.3 9.5 1.9 3.0 7.2 8.7 14.9 6.8 4.3 6.5 8.4	

LITTLE ROCK

1976 1976		Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	High Billi <u>Stati</u>	ing	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	1976	••		• •	• •					••	15.3 %	37.8 %	• •		••	1976
1979 7.0																1977
1980 0.0 1.7			4.5 %		••				••		14.9	43.8	16		••	1978
1981 9,0 12,5 4,91 18,32 1,9 0,047 1981 1982 9,7 7,8 4,95 1960 2,2 0,044 160 6,73 16 1981 1983 10,6 8,3 4,99 21,24 2,6 0,044 1,09 17,4 60,8 17 13 1983 1984 12,4 16,9 5,02 2,470 2,7 0,016 1,195 1,585 1,10	1979	7.1		••	••	••	••	••	••	••	13.8	53.2	14	••	••	1979
99.7 7.8 4.95 19.60 2.2 0.044 16.0 5.7.3 16 1982 1984 12.4 16.9 5.502 24.70 2.7 0.045 1.130 1.109 1.14 1.109 1.14 1.109 1.14 1.109 1.14 1.109 1.14 1.109 1.14 1.109 1.14 1.109 1.14 1.109 1.14 1.109 1.14 1.109 1.14 1.109 1.14 1.109 1.14 1.109 1.14 1.109 1.14 1.109 1.109 1.14 1.109 1.109	1980	8.0	12.7	••	• •			••		• •	13.8	56.4		••	••	1980
10.6	1981	9.0	12.5	.491	18.32			••	••	••				••	••	
12.4 15.3 5.92 5.92 24.70 2.7 0.045 1.35 KSSN-F 2.8 16.7 66.4 17 13 1984 1986 12.7 4.5 5.11 24.95 3.2 0.040 1.49 KSSN-F 3.2 16.6 76.4 16 12 1986 1877 1986 12.7 4.5 5.11 24.95 3.2 0.040 1.49 KSSN-F 3.2 16.6 76.4 16 12 1986 1987 12.0 -5.5 5.15 2.30 3.3 0.037 1.12 KSSN-F 3.2 16.6 76.4 16 17 1986 1988 12.2 10.0 3.22 25.29 3.5 0.038 1.44 KSSN-F 3.7 15.6 84.0 19 10.5 8.4 1988 19	1982	9.7		.495					••	• •					••	
13.3 7.3 5.05 26.09 2.9 0.043 1.42 KSSNF 3.1 16.4 70.4 19 13 1 1985 1986 12.7 4.5 5.11 2.495 3.2 0.040 1.49 KSSNF 3.2 16.6 76.4 16 12 2 1985 1989 12.0 5.5 5.15 23.30 3.3 0.037 1.32 KSSNF 3.0 16.4 78.8 18 12 9.0 1987 1989 13.9 5.3 5.20 26.73 3.9 0.036 1.44 KSSNF 3.7 16.6 64.0 19 10.5 8.4 1989 1989 13.9 5.3 5.20 26.73 3.9 0.035 1.60 KSSNF 4.1 17.2 82.1 16 10 11.5 1989 1990 14.8 6.5 5.16 28.68 4.2 0.033 1.64 KSSNF 4.1 17.2 82.1 16 10 11.5 1989 1991 13.5 4.4 4.5	1983	10.6	9.3	.499	21.24		.0041								••	
1986 12,7	1984	12.4	16.9		24.70		.0045								••	
1987 12.0 5.5 516 23.30 3.3 .0037 .132 KSSN-F 3.0 16.4 78.8 18 12 9.0 1997 1988 13.2 10.0 5.22 25.28 3.5 .0038 .144 KSSN-F 3.7 16.6 84.0 19 10.5 8.4 1988 1989 13.9 5.3 5.20 26.73 3.9 .0036 .160 KSSN-F 4.1 17.2 82.1 16 10 11.5 1989 1990 14.8 6.5 .516 28.68 4.2 .0035 .168 KSSN-F 4.3 16.8 8.4.6 17 10 11.8 1990 1991 13.5 8.8 .518 25.06 4.4 .0031 .151 KSSN-F 4.2 17.8 82.0 21 10.5 10.6 1991 1992 14.1 4.4 .3 .23 29.82 4.4 .0032 .157 KSSN-F 4.7 16.0 80.6 22 11 10.5 10.6 1991 1992 14.1 4.4 .4 .523 29.82 4.4 .0032 .157 KSSN-F 4.7 16.0 80.6 22 11 1.9 .5 1992 1994 14.1 5.3 .9 .2 .9	1985	13.3												_	••	
1988 13.2 10.0 5.22 25.29 3.5 0.038 .144 KSSN-F 3.7 16.6 84.0 19 10.5 8.4 1988 1989 1990 14.8 6.5 5.31 26.73 3.9 0.0036 .168 KSSN-F 4.1 17.2 82.1 16 10 11.5 1989 1991 13.5 -8.8 .518 26.06 4.4 0.031 .151 KSSN-F 4.2 17.8 82.0 21 10.5 10.6 1991 1991 13.5 -8.8 .518 26.06 4.4 0.031 .151 KSSN-F 4.2 17.8 82.0 21 10.5 10.6 1991 1993 151 6.9 5.55 28.22 4.5 0.0032 .157 KSSN-F 4.2 16.1 85.4 21 112 11.0 1993 1993 151 6.9 5.55 28.22 4.5 0.0034 .171 KSSN-F 4.2 16.1 85.4 21 112 11.0 1993 1995 17.0 4.11 5.43 3.13.0 5.5 0.031 .195 KSSN-F 4.2 16.1 85.4 21 112 11.0 1993 1995 17.0 4.11 5.43 3.13.0 5.5 0.031 .195 KSSN-F 4.2 16.1 86.4 23 12.5 11.4 1995 1996 17.5 18.5 1994 17.0 4.11 5.43 3.13.0 5.5 0.031 .195 KSSN-F 4.2 14.8 84.9 23 12.5 11.4 1995 1996 17.0 4.11 5.43 3.13.0 5.5 0.031 .195 KSSN-F 3.9 15.1 6.4 23 12.5 11.4 1995 1996 17.0 4.11 5.43 3.13.0 5.5 0.033 .238 KSSN-F 3.5 14.5 85.0 2.3 13.5 19.9 1995 1995 20.2 2.2 2.5 5.5 3.6 6.1 0.033 .238 KSSN-F 4.2 14.8 84.9 2.3 12.5 11.4 1995 1995 20.2 2.2 2.5 5.5 3.6 6.1 0.033 .238 KSSN-F 4.2 14.8 84.9 2.3 15.5 15.5 1995	1986	12.7														
1989 13.9	1987	12.0	-5.5													
1980 14.8 6.5 5.16 28.68 4.2 .0035 1.168 KSSN-F 4.3 16.8 84.6 17 10 11.8 1980 1991 13.5 -8.8 5.18 26.06 4.4 .0031 1.151 KSSN-F 4.7 16.0 80.6 22 11 1.0.5 10.6 1991 1992 14.1 4.4 5.23 26.96 4.4 .0032 1.75 KSSN-F 4.2 17.8 82.0 21 10.5 10.6 1991 1993 15.1 6.9 5.335 28.22 4.5 .0034 1.71 KSSN-F 4.2 16.1 85.4 21 12 11.0 1993 1993 15.1 6.9 5.335 28.22 4.5 .0034 1.71 KSSN-F 4.2 16.1 85.4 21 12 11.0 1993 1995 17.0 4.1 5.43 31.00 5.5 .0031 1.95 KSSN-F 4.2 16.1 85.4 21 12 11.0 1993 1995 17.0 4.1 5.43 31.00 5.5 .0031 1.95 KSSN-F 4.2 16.1 8.64 23 12.5 10.5 1994 1995 17.0 4.1 5.43 31.00 5.5 .0031 1.95 KSSN-F 3.9 15.1 84.4 23 12.5 11.4 1995 1997 20.2 9.2 5.55 36.40 6.1 .0033 2.20 KSSN-F 3.9 15.1 84.4 23 12.5 11.4 1995 1998 21.2 5.0 .557 38.06 6.3 .0034 2.21 KSSN-F 4.0 15.2 86.5 26 14 9.9 1997 1998 25.1 15.5 5.64 44.50 6.7 .0037 2.84 KSSN-F 4.2 14.4 89.4 24 15.5 10.7 1999 20.1 15.5 5.64 44.50 6.7 .0037 2.84 KSSN-F 4.2 14.4 89.4 24 15.5 10.7 1999 20.0 26.4 5.2 5.68 46.8 7.9 .0033 2.29 KSSN-F 4.2 14.4 89.4 24 15.5 10.7 1999 20.0 26.4 5.2 5.68 46.8 7.9 .0033 2.29 KSSN-F 4.2 14.4 89.4 24 15.5 10.7 1999 20.0 26.4 5.2 5.68 46.8 7.9 .0033 2.29 KSSN-F 4.2 14.4 89.4 24 15.5 10.7 1999 20.0 26.4 5.2 5.68 46.8 7.9 .0033 2.29 KSSN-F 4.2 15.1 87.6 2.8 15.5 10.7 1999 20.0 26.4 5.2 5.68 46.8 7.9 .0033 2.29 KSSN-F 4.2 15.1 87.6 2.8 15.5 10.7 1999 20.0 26.4 5.2 5.68 46.8 7.9 .0033 2.29 KSSN-F 4.2 15.1 87.6 2.8 15.5 10.7 1999 20.0 26.2 0.8 5.99 44.8 8.5 0.0036 3.367 KSSN-F 4.2 15.1 87.6 2.8 15.5 10.7 12.6 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	1988	13.2	10.0	.522	25.29											
13.5	1989	13.9	5.3	.520	26.73	3.9	.0036	.160	KSSN-F	4.1	17.2	82.1	16	10	11.5	1989
13.5	1990	1 <i>t</i> B	6.5	516	28 68	4.2	.0035	168	KSSN-F	4.3	16.8	84.6	17	10	11.8	1990
1992 14.1 4.4 523 26.96 4.4 0.032 1.157 KSSN-F 4.7 16.0 80.6 22 11 9.5 1992 1993 15.1 6.9 5.5 28.22 4.5 0.034 1.71 KSSN-F 4.2 16.1 85.4 21 12 12 11.0 1993 1994 16.3 8.2 5.44 29.96 5.0 0.033 1.86 KSSN-F 4.2 14.8 84.9 23 12.5 10.5 1994 1995 17.0 4.1 5.43 31.30 5.5 0.031 1.95 KSSN-F 3.9 15.1 84.4 23 12.5 11.4 1995 1996 18.5 8.8 5.50 33.64 6.0 0.031 2.08 KSSN-F 3.5 14.5 85.0 23 13.5 9.1 1996 1997 20.2 9.2 5.55 36.40 6.1 0.033 2.30 KSSN-F 4.0 15.2 88.5 26 14 9.9 1997 1997 20.2 15.5 15.5 36.4 44.50 6.7 0.037 2.84 KSSN-F 3.8 14.5 86.1 28 15.5 11.0 1998 1999 25.1 15.5 36.64 44.50 6.7 0.037 2.84 KSSN-F 4.2 14.4 89.4 24 15.5 10.7 1998 20.1 15.5 36.64 44.8 8.5 0.031 2.29 KSSN-F 4.2 15.1 86.6 28 17 9.2 2001 26.2 4.8 3.89 44.8 8.5 0.031 2.29 KSSN-F 4.0 14.3 88.0 23 17 11.0 2001 20.2 31.8 NM .95 53.44 8.8 .0356 3.36 3.67 KSSN-F 4.0 14.3 88.0 23 17 11.0 2001 20.2 31.8 NM .95 53.44 8.8 .0356 3.36 XSSN-F 4.0 14.3 88.0 23 17 11.0 2001 20.2 31.8 NM .95 53.44 8.8 .0356 3.67 KSSN-F 4.0 14.3 88.0 23 17 11.0 2001 20.2 31.8 NM .95 53.44 8.8 .0356 3.67 KSSN-F 4.0 14.3 88.0 23 17 11.0 2001 20.2 31.8 NM .95 53.44 8.8 .0356 3.67 KSSN-F 4.0 14.3 88.0 23 17 11.0 2001 20.2 31.8 NM .95 53.44 8.8 .0356 3.67 KSSN-F 4.0 14.3 88.0 23 17 11.0 2001 20.2 31.8 NM .95 53.44 8.8 .0356 3.67 KSSN-F 5.7 12.9 86.8 24 17.5 15.6 2002 2003 32.1 D.9 0.55 SWY (DA-2) 60561 KWPT-F 96.5 11KW@495 CHARDER SWY (DA-2) 60561 KWPT-F 97.3 100KW@38 SWY (DA-2) 60561 KWPT-F 97.3 100KW@38 SWY (DA-2) 60561 KWPT-F 97.3 100KW@38 SWY (DA-2) 60561 KWPT-F 97.3 100KW@398 AC CHARDER SWY (DA-2																
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2002 31.8 NM .595 53.44 8.8 .0036 .367 KSSN-F 4.8 13.8 87.0 26 12.6 2002 2003 32.1 0.9 .601 53.41 9.1 .0035 .380 KSSN-F 5.7 12.9 86.8 24 17.5 15.6 2003 2003 2003 2003 2003 2003 2003 200									KSSN-F		14.3		23	17	11.0	2001
2003 32.1 0.9 6.01 53.41 9.1 0.035 .380 KSSN-F 5.7 12.9 86.8 24 17.5 15.6 2003 MAJOR STATIONS - JANUARY 2004 SAME OF CHAPLE OF CHAP									KSSN-F		13.8	87.0			12.6	2002
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KDJE-F 100.3 83KW@1053 AOR Clear Channel KOKY-F 102.1 2KW@571 Black/AC Citadel KDRE-F 101.1 6KW@328 Soft AC Flinn KSSN-F 95.7 100KW@1664 Country Clear Channel KHKN-F 106.7 16KW@864 Country Clear Channel KURB-F 98.5 100KW@1286 AC/CHR Citadel					_			•		_			Clear Channel			
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					_					•						
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LITTLE ROCK

					E	ORMA	T SH	ARES (%)					
CHR/AOR	<u>77</u> 40	<u>80</u> 37	<u>82</u> 23	CHR AOR/CL	<u>84</u> 17 12	87 22 12	90 16 9		<u>92</u> 4 10		95 10 12	98 6 18	2000 13 14
MOR/AC	1	9	11	MOR/FS AC/OLD	3	7	16		16	AC OLDIES	10	13 5	See Talk 6 12
COUNTRY BTFL/EZ/SAC	24 19	32 7	27 10		20 9	23 13	23 9		34		27	14	15
NEWS/TALK	1		8		9	7	8	SOFT AC	3 11		4 12	5 13	4 12
SPORTS BLACK/URBAN SMOOTH JAZZ	14	10	16		19	12	11		15		13 4	16	17
STANDARDS HISPANIC			4		6		• •		2		••	1	4
RELIG/GOSPEL CLASSICAL	••	3	2		5	4	7		6		8	7	4
KSSN-F KURB-F				ame Country until 91; CHF		until 86	; CHR	until 91					
KURB-F	KGMR	until 79	; KEZC	Q until 92; KD	DK unti	il 97; Co	untry	until 79;					
KKPT-F				-				CHR until 03 9; AOR until 8					
NAT 14				until 85; AC					υ,				
KMSX-F	KZLR u	ıntit 89;	KOLL	until 03; Oldi	es until	03							
KABZ-F	KKYK	until 95;	KSYG	until 00; CH	R untit 9	95							
KVLO-F	KXIX u	ntil 92; k	(EZQ	until 95; Cou	ntry unti	l 92; So	fl AC	until 03					
KLAL-F	KYTN	until 97;	Gospe	el until 97; AC	until 9	9							
KOKY-F	KLPQ t	until 96;	KESR	until 98; CHi	R until 9	8							
KHTE-F	KHUG	until 96;	KLEC	until 00; Cou	intry un	til 98							
KBIS (1010)				until 89; Cou 94; Disappea									
KLEC-F	KWTD	untit 90;	(KMZ)	K until 98; Bla	ck until	98; KH	TE un	til 00; CHR un	til 99				
KITA	KOKY	and Bla	ck until	1 79									
KAAY	From C	HR to A	C by 8	32; Became F	Religion	in 85							
KLRG	KXLR ı	until 83;	квох	until 86; KEZ	ZQ until	90; Co	unlry L	intil 83; MOR	untit 8	6; EZ until 9	0		
КШН								1 86; KOKY ur lil 90; CHR un					
KDRE-F	AOR ur	ntil 00											
KHKN-F	KMVK	until 97;	KDDK	Cuntil 02									

KYFX-F

Jazz until 97

MAJOR STATION TRANSACTIO	NS: 1970 to 2003		
1975 KAUL		\$ 150,000	
1975 KAAY	From LIN to Multimedia		
1975 KZOU-F	Sold to Ron Curtis	388,000	
1976 KOKY	From Mann to Ron Curtis	300,000	
1976 KHLT-F	From Mann to Multimedia	850,000	
1976 KSSN-F		325,000	
1978 KEZQ-F	Cold to Consults	010 000	
1978 KOKY	Sold to Security	818,000	
1979 KSSN-F	Sold to Firstcom	390,000 782,000	
1981 KLRA	Sold to Firstcom Sold to Signat		
		2,300,000	
1982 KIEL, KEZQ-F 1983 KAAY, KHLT-F	From Security to Understein From Multimedia to Signal	1,500,000 4,250,000 (cance	lled\
	, , , , , , , , , , , , , , , , , , ,	(1230,000 (00,100	,
1983 KBOX		500,000	
1984 KITA		675,000	
1984 KIEL		250,000	
1985 KAAY, KHLT-F	From Multimedia to Sudbrink	3,750,000	
1985 KHLT-F	From Sudbrink to Signal	2,750,000	
1985 KSSN-F	From Firstcom to New Barnstable	6,250,000	
4005 VOVV VZOU 5	Cold to Consolinion	0.075.000	
1985 KOKY, KZOU-F	Sold to Oppenheimer	3,375,000	
1986 KOKY, KZOU-F	From Oppenheimer to Encore	N/A	
1987 KAAY	From Sudbrink to Beasley	2,650,000	
1988 KSSN-F	From Barnstable to So. Skies	10,000,000	
1988 KKYK-F	Sold to Shepard	6,500,000	
1989 KWTD-F (Lonoke)	Sold to Willis	445,000	
1990 KMJX-F (Conway)		3.150.000	
1990 KEZQ-AM	Sold to Willis	250,000	
1990 KEZQ-F		3,250,000	
1990 KZOU AF	From Encore to Buck	1,650,000	
1993 KGKO-F (Benton)	Sold to So. Skies	1,125,000	
1993 KEZQ-F (Jacksonville)	GOIG IO GO. GRIES	1,300,000	
1993 KKYK-F	From Shepard to Signal	2,000,000	
1994 KOLL-F	From So. Starr to Multimarket	1,800,000	
1995 KMJX-F, KDDK-F	Sold to Ragan Henry	10,000,000	
1996 KOLL-F	From Multimarket to Triathlon	4,000,000	
1996 KSSN-F	From So, Skies to Triathlon	14,000,000	
1996 KMVK-F	From So. Skies to Triathlon	2,500,000	
1996 KDDK-F	From Ragan Henry to Clear Channel	7,000,000	
1996 KMJX-F	From Ragan Henry to Clear Channel	8,000,000	
1996 KPAL	Sold to KARN owner	50,000	
		55,555	
1996 KLPQ-F	Sold to KARN owner	820,000	
1996 KBBL-F	Sold to KARN owner	184,000	
1996 KGHT	Sold to Gary Acker	338,000	
1997 KMVK-F, KOLL-F, KSSN-F	From Triathlon to Clear Channel	20,000,000	
1997 KESR-F	Sold to Citadel	3,300,000	
1997 KIPR-F	Sold to Citadel	10,300,000	
1997 KARN-AF	Sold to Citadel	7,000,000	
1997 KRNN, KKRN-F	Sold to Citadel	1,700,000	
1997 KMZX-F (106.3; Lonoke)	Sold by Willis	1,300,000	
1997 KYTN-F	Sold to Citadel	1,500,000	
1997 KEZQ, KLVO-F, KURB-F	From GHB to Citadel	12,000,000	
1998 KAAY	From Beasley to Citadel	5,000,000	
1998 KRNN (1380)	Sold by Citadel	200,000	
	cold by chadel	200,000	
2002 KHTE-F, KLEC-F		8,000,000	
2003 KCDI-F (Bryant)		3,600,000	
2003 KYFX-F		2,500,000	

LITTLE ROCK

HIGHEST BILLING STATIONS

4004		4005		1986		1987		1988		1989	
1984		1985						KSSN-F		KSSN-F	4.1
1 KSSN-F	2.8	KSSN-F	3.1	KSSN-F	3.2	KSSN-F	3.0		3.7		
2 KKYK-F	2.3	KKYK-F	2.6	KKYK-F	2.2	KKYK-F	1.9	KKYK-F	2.1	KKYK-F	2.2
3 KARN	1.3	KMJX-F	1.5	KARN	1.3	KARN	1.3	KARN	1.3	KARN	1.4
4 KMJX-F	1.1	KARN	1.2	KMJX-F	1.2	KZOU-F	1.3	KEZQ-F	1.3	KEZQ-F	1.4
5 KEZQ-F	0.9	KEZQ-F	1.2	KEZQ-F	1.2	KEZQ-F	1.2	KZOU-F	1.3	KHLT-F	1.4
6		KLAZ AF	1.0	KZOU AF	1.2	KMJX-F	1.1	KHLT-F	1.1	KZOU-F	1.2
7				KHLT-F	0.9	KHLT-F	8.0	KMJX-F	1.0	KMJX-F	1.1
8										KIPR-F	0.8
9											
10											
1990		1991		1992		1993		1994		1995	
1 KSSN-F	4.3	KSSN-F	4.2	KSSN-F	4.7	KSSN-F	4.2	KSSN-F	4.2	KSSN-F	3.9
2 KKYK-F	1.8	KMJX-F	1.9	KMJX-F	1.9	KMJX-F	2.0	KDDK-F	2.0	KURB-F	2.5
				KURB-F	1.2	KDDK-F	1.8	KMJX-F	1.9	KMJX-F	2.0
3 KMJK-F	1.6	KOLL-F	1.2								
4 KEZQ-F	1.4	KEZQ-F	1.17	KIPR-F	1.2	KIPR-F	1.5	KURB-F	1.9	KIPR-F	1.9
5 KOLL-F	1.3	KHLT-F	1.12	KARN	1.0	KARN	1.3	KARN	1.6	KDDK-F	1.8
6 KARN	1.3	KIPR-F	0.92	KOLL-F	0.8	KURB-F	1.2	KIPR-F	1.6	KARN-F	1.7
7 KIPR-F	1.0	KARN	0.8	KEZQ-F	0.7	KHLT-F	0.8	KOLL-F	1.0	KOLL-F	0.9
8 KHLT-F	0.9	KKYK-F	0.7	KKYK-F	0.7	KKYK-F	0.6	KKYK-F	0.7	KKPT-F	0.8
9		KURB AF	0.7	KHLT-F	0.6						
10											
11											
1996		1997	,	1998		1999		2000		2001	
1 KSSN-F	3.5	KSSN-F	4.0	KSSN-F	3.8	KSSN-F	4.2	KSSN-F	4.2	KSSN-F	4.0
2 KURB-F	2.9	KMJX-F	2.8	KMJX-F	3.8	KMJX-F	4.0	KMJX-F	3.9	KMJX-F	4.0
3 KMJX-F	2.4	KURB-F	2.3	KURB-F	2.6	KARN AF	2.6	KARN AF	2.8	KARN AF	2.7
4 KARN AF	2.0	KIPR-F	2.2	KARN AF	2.1	KURB-F	2.3	KIPR-F	2.3	KIPR-F	2.3
5 KIPR-F	2.0	KARN AF	1.9	KIPR-F	2.0	KIPR-F	2.2	KKPT-F	2.1	KURB-F	2.1
6 KDDK-F	1.8	KKPT-F	1.5	KKPT-F	1.2	KKPT-F	1.5	KURB-F	2.0	KKPT-F	2.0
7 KKPT-F	1.0	KDDK-F	1.3	KSYG-F	1.1	KSYG-F	1.3	KLEC AF	1.5	KOLL-F	1.4
8 KOLL-F	0.9	KOLL-F	1.1	KOLL-F	1.0	KOLL-F	1.3	KOLL-F	1.4	KQAR-F	1.2
9	0.5	NOLL 1	1.1	KDDK-F	0.9	KLAL-F	0.9	KQAR-F	1.1	KLEC-F	0.9
10				NDDIN-I	0.5	KQAR-F	0.8	KABZ-F	0.9	KYFX-F	0.8
11						NGAIL-1	0.0	TOPE 1	0.0	KVLO-F	0.8
12										KABZ-F	0.8
12										NADE-1	0.6
2002		2003	<u>!</u>	į			DU	NCAN'S COMM	IENTS:		
1 KSSN-F	4.8	KSSN-F	5.2		Little Ro	ock is not a very	good ra	dio market. Re	venues a	re growing at a	below
2 KMJX-F	3.1	KURB-F	3.0			•	_			rket have stead	
3 KARN A/F	2.6	KIPR-F	2.7		increase	•					•
4 KKPT-F	2.4	KARN A/F	2.6	i							
5 KIPR-F	2.4	KMJX-F	2.5		The ma	rket does have	one area	at radio station a	and this is	s KSSN. Since b	ecomina
6 KURB-F	2.3	KKPT-F	2.1							Rock in both rati	
7 KABZ-F	1.5	KMSX-F	1.5			•				since it became	_
8 KMSX-F	1.5	KABZ-F	1.4			tation in 1986.		101 No per			
9 KOLL-F	1.3	KDJE-F	1.3		-100103						
10 KVLO-F	1.2	KVLO-F	1.3	ı	L						
11 KDJE-F	1.2	KOKY	1.3								
I ROJET	1.2	NON	1.5								

199	94			<u> 1995</u>			<u>19</u>	<u>996</u>	
1 South Skies	\$ 4.6	(28.2)	1 South Skies	\$	4.2	(24.7)	1 Triathlon	\$ 4.7	(25.5)
2 GHB	2.3	(14.3)	2 Ragan Henry		3.8	(22.4)	2 Clear Channel	4.2	(22.7)
3 KDDK-F	2.0	(12.3)	3 GHB		3.0	(17.6)	3 GHB	3.6	(19.3)
4 KMJX-F	1.9	(11.7)	4 KIPR-F		1.9	(11.2)	4 KARN et.al.	2.1	(11.4)
5 KIPR-F	1.6	(9.8)	5 KARN		1.7	(10.0)	5 KIPR-F	2.0	(10.8)
6 Signal	1.2	(7.4)					6 KSYG,KKPT	1.4	(7.3)
199	<u>97</u>			1998			<u>19</u>	999	
1 Clear Channel	9.6	(47.7)	1 Clear Channel	\$	9.8	(46.1)	1 Clear Channel	\$ 10.9	(43.4)
2 Citadel	7.0	(34.7)	2 Citadel		8.1	(38.2)	2 Citadel	9.1	(36.1)
3 KKPT, KSYG	2.0	(10.0)	3 KKPT, KSYG		2.3	(10.6)	3 KKPT, KSYG	2.8	(11.2)
200 1 Clear Channel S 2 Citadel	\$ 11.3	(42.8) (34.5)	1 Clear Channel	<u>2001</u> \$		(40.2) (35.2)	_	002 \$ 11.8 11.3	
3 KKPT, KABZ		(11.2)	3 KKPT, KABZ			(10.7)		3.9	
4 KHTE,KLEC	1.8		4 KHTE,KLEC			(5.9)	4 KHTE, et.al.	2.2	
				2003					
			1 Citadel 2 Clear Channel 3 Signal - KKPT 4 KHTE, et.al. 5	\$	12.9 11.4 3.5 2.3		All 2002 and 2003 financi	ial data is pr	ovided by BIA Financial.

LOS ANGELES 12+ METRO SHARE

															12-	+ METF	RO S	HAR	E												
KABC KLOS-F KBIG-F KLAC KTWV-F	75 8.5 4.1 6.3	76 7.5 3.8 6.2 3.0 2.7	77 6.8 3.2 6.6 3.0 2.8	78 7.6 2.6 6.3 3.3 4.3	79 7.5 2.4 5.8 3.6 5.8	7.0 2.6 5.4 4.0 4.3	8.3 4.2 5.3 2.8 4.6	82 6.2 3.8 5.1 2.3 3.9	83 6.4 3.9 5.6 1.8 3.5	84 6.8 3.8 4.6 1.8 3.3	85 6.2 4.2 4.6 1.5 2.9	86 6.2 2.9 4.1 1.4 1.9	87 5.4 3.4 3.9 1.4 2.4	5.8 4.0 3.4 1.3 2.5	89 4.9 4.0 4.2 1.2 2.8		90 4.3 4.4 3.4 1.1 3.1	91 4.7 4.5 3.7 0.9 2.5	92 3.8 3.6 3.7 0.8 2.6	93 3.5 3.5 3.3 0.7 2.2	94 3.6 2.7 3.4 1.5 2.2	95 3.0 2.7 3.1 1.9 2.9	96 3.2 2.4 2.9 2.5 3.6	97 3.0 2.3 2.6 2.4 3.6	98 2.7 2.4 2.6 2.2 3.3	99 2.3 2.2 2.5 1.8 3.2	2000 2.2 2.4 2.6 1.8 3.1	01 2.1 2.6 2.5 1.2 3.5	2.3 2.2 2.5 1.0 3.5	03 2.6 2.2 2.5 0.8 3.3	KABC, 790 (T) KLOS-F, 95.5 (CL AOR) KBIG-F, 104.3 (AC) KLAC, 570 (ST) KTWV-F, 94.7 (J)
KNX KCBS-F KFI KOST-F KFWB	4.9 • 3.5 • 3.6	4.6 3.5 3.0 2.7 4.0	4.4 3.4 3.0 2.3 3.7	4.4 2.9 2.7 2.9 4.4	4.1 2.5 2.7 2.6 3.9	4.5 3.0 3.1 2.6 4.6	3.5 2.7 2.4 2.6 4.1	3.6 2.4 2.4 2.4 3.9	3.4 1.4 1.9 2.7 3.5	3.4 2.7 1.5 3.6 3.1	3.1 2.6 1.6 3.6 3.6	3.4 1.6 1.5 4.2 3.6	3.1 1.1 1.3 4.4 3.6	3.2 1.3 1.4 5.0 2.9	3.4 1.9 1.8 5.9 2.8		3.0 1.9 1.7 5.9 3.1	2.8 1.7 2.5 6.1 2.8	2.5 2.0 3.0 5.0 2.8	2.5 2.0 4.3 4.9 2.9	2.5 2.9 4.4 4.2 2.7	3.2 2.5 4.0 3.8 2.4	2.4 2.2 4.1 3.5 2.0	2.2 2.5 4.0 3.6 2.0	2.3 2.4 3.9 3.7 2.0	2.3 2.5 3.4 3.3 1.8	2.2 2.4 3.1 3.6 1.8	2.4 2.2 3.7 3.6 1.9	2.3 2.2 4.0 3.9 1.7	2.1 2.2 4.2 3.7 1.8	KNX, 1070 (N) KCBS-F, 93.1 (CH) KFI, 640 (T) KOST-F, 103.5 (SAC) KFWB, 980 (N)
KYSR-F KHJ KRTH-F KSPN KDIS	4.6 5.5 • 4.3	4.9 5.4 2.1 3.9 3.1	4.9 3.9 3.0 3.7 2.5	5.1 3.2 2.8 3.3 2.5	4.5 2.3 3.6 3.3 3.6	4.6 1.8 3.4 2.7 4.0	3.8 1.9 3.1 2.3 3.3	3.7 1.4 2.9 2.6 1.8	4.3 0.7 2.8 2.8 1.8	4.9 0.7 2.7 3.0 1.8	4.5 0.7 2.9 3.5 2.2	5.1 0.8 3.8 2.9 1.2	4.6 1.5 3.8 2.7 1.3	4.4 1.0 3.5 2.3 1.3	3.3 0.6 2.9 2.3 1.0		3.2 1.7 1.9 2.9 1.0	3.0 1.8 3.8 2.7 1.1	3.3 2.0 4.0 1.4 0.6	2.9 1.6 3.6 0.7 0.8	2.7 1.7 3.6 0.8 1.3	2.6 2.5 3.6 0.9 1.4	2.7 1.5 3.7 0.5 1.3	2.6 0.7 3.8 •	2.8 0.6 3.3 0.4 0.6	3.0 1.5 2.9 0.4 0.6	2.8 1.3 3.2 0.5 0.7	2.7 1.0 3.1 0.4	2.4 0.9 3.2 0.3 0.3	2.1 1.0 3.1 0.5 0.2	KYSR-F, 98.7 (AC) KHJ, 930 (SP) KRTH-F, 101.1 (O) KSPN, 710 (S) KDIS, 1110 (KID)
KIIS-F KXTA KKBT-F KTNQ KBLA	4.3	1.4 2.5 3.2	2.8 2.2 2.1 2.6	2.1 1.0 1.8 2.3 2.3	2.5 0.8 1.7 2.0 2.5	3.3 0.2 2.5 1.7 2.0	2.6 0.5 2.6 2.2 1.4	4.2 2.3 3.5 2.1 1.3	7.1 2.9 2.7 2.0 1.2	9.4 2.2 2.2 2.1 1.7	8.5 0.7 2.0 2.0 2.1	6.3 • 3.3 3.0 1.2	7.3 2.9 3.1 1.7	6.0 • 2.6 3.5 1.4	5.2 • 4.1 2.6 1.1		5.5 • 3.0 2.3 0.8	4.8 • 2.2 2.9	4.5 • 2.1 3.0	4.1 • 1.5 2.4	3.9 • 1.9 2.3	4.1 - 1.9 1.4	3.5 • 1.5 2.0	3.7 • 1.6 2.2	3.5 0.4 2.9 1.9	4.7 0.5 2.6 1.4 0.9	5.0 0.5 2.9 1.5 0.6	4.4 0.5 3.8 0.8 1.0	4.0 0.6 3.4 0.6 0.9	3.5 0.3 3.3 0.5 0.9	KIIS-F, 102.7 (CHR) KXTA, 1150 (S) KKBT-F, 100.3 (B) KTNQ, 1020 (SP) KBLA, 1580 (SP)
KYPA KJLH-F KLSX-F KZLA-F KSCA-F			1.8	0.6 1.3 1.6 2.6	0.9 1.6 1.8 2.9	0.9 2.6 1.6 1.9	1.9 1.3 3.0 2.1 1.9	2.0 1.9 3.2 2.1 1.7	1.3 2.2 2.2 2.0 2.0	0.7 2.2 1.8 2.1 1.5	0.7 1.6 2.1 2.4 1.6	0.5 1.9 2.2 2.2 1.4	0.6 2.0 3.5 2.0 0.7	0.7 2.3 2.5 2.4 0.6	1.0 1.3 2.0 2.1 1.0		1.0 1.3 2.4 2.6 0.9	0.7 1.3 2.8 2.0 1.2	0.5 1.1 3.5 2.1 1.1	0.3 0.8 3.5 2.2 1.1	0.4 0.9 2.7 2.5 0.9	0.5 0.7 2.1 2.3 1.2	1.2 2.1 2.3 1.2	1.3 2.1 2.4 4.3	1.3 2.4 2.2 6.0	1.4 2.1 2.1 6.3	1.5 2.1 2.2 5.5	1.6 2.4 2.4 4.5	1.6 2.4 2.1 4.0	1.6 2.4 2.4 3.7	KYPA, 1230 (E) KHLJ-F, 102.3 (B/AC) KLSX-F, 97.1 (T) KZLA-F, 93.9 (C) KSCA-F, 101.9 (SP)
KROQ-F KMPC KWKW XTRA KHHT-F		2.0 1.0	1.4	0.7 1.4 1.1 1.6	0.9 0.7 1.2 1.1 1.2	1.7 0.2 1.0 1.0	2.1 0.3 1.8 2.0 0.9	3.8 0.4 1.5 1.7 0.9	3.5 0.3 1.9 1.2 1.2	2.3 0.4 1.6 0.7 1.0	3.5 1.4 1.5 -	3.9 1.0 1.7 •	3.9 0.7 1.3 -	3.3 1.3 1.6 -	2.4 1.2 2.9 -		3.2 1.1 3.3 -	3.2 0.6 3.6 0.4 4.0	3.5 - 2.7 0.4 3.6	4.1 1.1 1.3 0.8 3.3	4.4 1.5 1.2 0.7 3.5	4.2 1.2 1.3 0.7 4.1	3.3 0.9 1.4 0.8 4.8	3.4 0.4 0.7 0.8 4.6	3.4 0.7 0.8 3.9	3.8 - 0.6 0.7 3.1	4.5 - 0.6 0.6 2.4	4.8 0.6 0.5 2.6	4.7 0.5 0.4 2.7	4.5 - 0.3 2.4	KROQ-F, 106.7 (AOR) KMPC, 1540 (S) KWKW, 1330 (SP) XTRA, 690 (S) KHHT-F, 92.3 (B/AC)
KPWR-F KLVE-F KMRB KMZT-F KLAX-F				1.3 1.7 1.0	1.2 1.5 0.8	1.4 0.7 1.8	1.3 1.1 1.8	1.3 1.4 1.6 1.3	1.8 1.3 1.8 1.4	2.1 1.9 1.6 1.3	2.1 1.5 1.0 1.4	6.3 2.9 1.0 1.3 0.6	7.3 2.8 0.9 1.1 0.6	7.3 3.0 1.0 1.0	6.7 2.5 1.0 1.3 0.9		4.8 3.4 1.6 1.3	3.9 3.4 1.5 1.4 0.9	4.7 3.7 0.6 1.8 2.1	4.9 2.8 • 1.8 6.6	5.2 3.1 • 1.7 5.7	5.3 5.4 • 1.7 3.6	5.0 7.1 1.8 3.5	4.4 6.2 1.6 2.6	3.9 6.0 1.8 3.6	4.0 5.5 1.8 2.8	4.3 5.0 1.4 2.2	4.4 4.1 1.6 2.5	5.1 3.4 1.9 2.6	5.1 3.3 - 1.6 3.1	KPWR-F, 105.9 (CHR) KLVE-F, 107.5 (SP) KMRB, 1430 (E) KMZT-F, 105.1 (CL) KLAX-F, 97.9 (SP)
KBUE-F KRCD-F KSSE-F KZAB-F KXOL-F												1.2 1.1	1.3 1.1 0.3	1.4 1.2 0.3	0.9 1.6 0.5		0.9 1.0 0.4	0.9 0.8 0.3	0.5 0.8 0.5	0.7 0.5 0.3	0.9	1.4 1.0	1.8 0.8 1.2	1.8 1.0 1.1	1.7 0.9 0.8	3.3 1.0 0.5	2.9 - 1.0 0.8	2.3 0.7 1.2 -	2.5 0.8 1.0 -	2.3 1.0 1.9 1.3 2.2	KBUE-F, 105.5 (SP) KRCD-F, 103.9 (SP) KSSE-F, 107.1 (SP) KZAB-F, 93.5 (SP) KXOL-F, 96.3 (SP)
KLYY-F KFSH-F KLTX KRCV-F KRLA																			0.4	0.4	0.4 0.8 0.3	0.9 0.5 0.6 0.3	0.5 - 0.7 0.5	1.0	1.6	2.0 0.3	1.3 • 0.6 1.1 0.6	1.2 0.6 0.6 0.5 1.0	1.1 0.7 0.9 0.7 0.7	1.2 0.8 0.9 0.6 0.8	KLYY-F, 97.5 (SP) KFSH-F, 95.9 (REL) KLTX, 1390 (SP) KRCV-F, 98.3 (SP) KRLA, 870 (T)

									4	2+ CU	ME RAT	INGS														
KABC KLOS-F KBIG-F KLAC KTWV-F	79 18.6 8.4 11.7 6.9 11.7	80 14.2 8.2 11.1 10.4 12.4	81 19.2 11.9 13.0 8.5 13.7	82 15.6 11.7 11.2 6.7 11.1	83 18.2 12.8 12.7 7.1 11.0	84 16.3 11.7 9.8 6.4 10.8	85 14.9 10.2 10.3 5.5 10.8	86 15.4 10.7 9.7 4.8 8.0	87 12.7 8.7 10.2 5.2 7.5	88 13.3 10.9 8.8 5.8 6.7	89 12.7 10.3 10.8 5.1 8.5		90 10.5 11.8 9.4 4.4 8.5	91 11.2 11.8 11.3 4.6 8.5	92 8.7 10.1 11.4 2.5 8.2	93 8.3 10.3 9.0 2.5 6.5	94 7.5 9.1 11.4 4.2 8.0	95 7.8 8.8 11.3 5.5 8.4	96 8.2 8.1 9.9 6.0 8.9	97 7.6 8.7 9.5 6.0 8.9	98 6.4 7.1 8.5 5.9 9.1	5.8 7 4 10.2 4.8 8.2	2000 5.7 8.2 8.9 4.2 8.6	01 6.4 8.4 8.3 3.1 8.1	5.9 7.7 8.9 4 2 8.7	03 6 6 8.7 8.5 3.5 8.2
KNX KCBS-F KFI KOST-F KFWB	14.3 6.4 8.8 6.1 15.6	14.9 7.9 10.4 7.1 15.2	12.5 7.5 10.6 6.6 15.3	11.7 6.8 8.6 6.4 14.3	11.6 5.7 8.0 8.6 13.9	10.1 10.1 6.1 9.3 11.6	11.6 10.0 5.5 10.6 12.6	11.2 7.6 5.9 12.0 13.5	10.9 4.0 4.9 12.8 12.1	11.1 5.5 5.2 12.9 11.6	13.0 6.9 6.1 16.4 12.6		10.4 6.8 5.1 16.5 13.3	11.3 6.8 6.6 16.8 13.8	11.2 7.1 9.4 16.7 12.6	11.4 9.4 10.7 15.3 12.9	9.8 9.0 11.4 14.1 11.7	11.9 8.6 11.6 12.2 11.1	10.1 7.8 10.8 12.8 9.4	9.5 9.8 10.0 12.2 9.6	9.9 8.7 9.5 12.3 8.6	9.9 8.4 8.1 12.4 8.5	9.6 9.0 7.7 11.7 8.3	9.5 8.1 9.8 11.8 9.1	9.1 9.1 9.1 11.7 7.9	9.3 7.8 10.5 12.0 8.0
KYSR-F KHJ KRTH-F KSPN KDIS	10.4 9.0 11.1 12.0 9.0	9.9 8.9 10.5 9.2 9.7	8.8 6.7 9.9 8.8 10.0	8.7 5.5 10.8 9.1 7.7	10.0 3.9 10.7 9.6 7.8	9.3 2.8 9.7 7.9 5.4	9.0 3.8 9.2 9.4 7.4	9.9 2.8 11.4 7.9 5.2	9.4 5.0 11.4 8.0 4.4	9.6 3.6 11.9 6.7 4.3	9.5 3.2 10.2 7.4 4.2		7.3 3.2 8.2 6.6 3.9	8.2 5.1 12.9 6.8 3.9	9.3 4.2 14.5 3.9 2.6	8.6 4.3 12.2 3.5 2.9	8.8 4.3 12.9 4.3 4.2	9.5 5.4 13.9 4.6 3.9	8.8 3.5 12.9 2.7 3.4	10.9 2.4 13.7 - 3.2	10.3 1.8 11.6 2.3 1.9	11.5 2.9 10.8 2.5 2.2	11.1 2.6 11.6 2.5 2.0	10.2 1.9 11.3	9.5 2.5 11.3 1.8 2.2	8.2 2.1 10.7 2.6 1.9
KIIS-F KXTA KKBT-F KTNQ KBLA	6.9 - 6.7 9.4	10.7 • 7.0	9.6	12.8 5.5 10.9 3.7 4.6	17.3 5.6 10.6 •	23.1 5.4 11.1 4.1 4.8	23.9 3.7 8.0 4.2 5.9	20.1 2.5 8.1 5.3 3.5	21.6 * 8.2 5.0 4.9	7.0 6.2 4.2	19.7 • 12.6 5.0 4.1		9.7 5.9 3.6	17.8 • 7.5 5.9	17.4 * 5.8 5.9	16.4 • 7.4 5.2	16.2 • 5.7 4.0	7.0 4.2	14.6 • 5.0 4.0	16.0 - 7.2 4.5	15.4 1.9 8.8 3.6	18.0 2.2 8.3 2.9 1.8	17.8 1.8 11.2 3.0 1.4	15.9 1.8 11.7 1.7 1.8	16.7 1.7 12.1 1.8 2.0	14.9 1.5 12.1 1.5 1.9
KYPA KJLH-F KLSX-F KZLA-F KSCA-F	7.4	6.4 6.4	8.7 6.7	5.3 11.2 4.8 7.2	4.7 7.7 5.7 6.9	2.8 6.1 6.3 6.1 5.3	3.6 5.7 7.0 5.9 5.1	1.9 5.9 4.7 5.0 4.5	2.1 5.6 8.6 4.8 3.3	1.8 5.4 8.8 4.6 2.9	1.9 5.9 7.4 5.4 2.7		2.3 5.5 8.1 5.8 4.3	2.3 4.9 9.2 4.6 4.2	1.4 3.8 10.8 6.2 4.3	1.3 3.4 11.3 5.9 3.5	1.2 2.9 8.9 6.0 3.3	1.2 2.9 6.4 5.2 4.1	3.8 6.8 6.3 3.8	3.7 6.8 6.9 9.0	3.5 6.3 6.3 11.1	3.2 6.0 5.4 10.4	3.8 5.3 6.7 7.7	3.6 6.3 6.4 7.1	4.1 6.1 5.4 7.3	3.8 5.9 6.1 6.6
KROQ-F KMPC KWKW XTRA KHHT-F	3.0	2.7	6.8	7.9 1.6 5.8 4.2	11.3 1.4 6.1 4.5	6.5 1.2 4.6 3.8	8.5 2.8 4.0	10.0 2.6 • 4.4	10.8 1.8 • 4.3	9.8 2.6 • 5.1	7.3 2.3 5.0		7.9 2.8 5.8 •	8.5 2.5 7.0 •	10.1 - 3.5 2.1 6.7	12.4 2.6 3.5 2.3 8.7	12.9 3.0 3.7 2.5 9.4	11.2 2.2 3.1 2.3 9.8	10.5 1.8 3.0 3.2 11.0	11.2 0.9 1.8 3.2 11.5	12.2 1.7 2.9 11.3	12.5 1.5 2.6 8.7	13.2 1.0 2.6 7.5	13.9 1.2 2.2 7.9	14.4 1.1 1.8 8.5	14.6 - 1.7 7.8
KPWR-F KLVE-F KMRB KMZT-F KLAX-F			7.7	6.3 3.0 3.1	5.2 4.0 -	7.7 3.7	7.0 4.1 3.2 3.8	16.1 5.8 2.5 4.1	17.1 5.8 2.6 3.2 2.8	18.6 5.8 2.7 3.8 2.3	18.1 4.7 2.1 3.7 2.5		15.7 7.1 3.4 4.5 2.2	12.7 6.6 3.6 5.0 2.9	15.4 8.2 1.8 6.9 8.4	15.5 6.3 • 6.4 11.5	17.1 7.3 • 5.6 10.8	17.2 12.5 - 6.0 8.0	14.3 3.3 6.5 8.9	14.7 11.8 5.7 6.3	14.1 13.3 5.1 9.2	13.6 10.9 5.2 6.4	15.1 10.7 5.0 5.6	14.1 9.9 5.6 5.9	16.3 9.9 5.9 7.3	17.0 10.2 - 5.4 8.0
KBUE-F KRCD-F KSSE-F KZAB-F KXOL-F									2.4 3 2 1.6	3.3 3.1 1.2	3.2 3.8 1.1		2.7 2.7 0.5	2.6 2.7 1.4	2 6 2.5 1.7	2.8 2.6 1.3	2.9 2.7 •	4.6	5.0 2.4 6.3	5.4 3.2 5.8	5.4 2.8 5.3	7.2 2.8 4.4	6.4 - 5.1 2.2	4.8 1.2 3.8 0.8 4.7	6.4 2.3 4.1 1.2 6.4	5.6 2.3 5.9 3.2 5.4
KLYY-F KFSH-F KLTX KRCV-F KRLA															2.2	2.2	2.1 1.9 1.5	3.0 1.9 1.6 1.1	2.2 • 1.5 1.6	3.7	5.4	5.3 1.3	5.1 1.9 0.8 3.6 1.7	3.5 1.0 1.3 2.7	3.9 2.2 1.0 1.4 1.9	4.0 2.5 1.1 1.5 2.6

^{*} KilS simulcasted with KilS-F

	Market Revenue	Revenue <u>Change</u>	Population	Rovenue Per Capita	Retail Sales	Rev. as % Retail Sales	Revenue Per Share Point	Bil	thest lling tions	Average Person Rating(APR)	FM Share	Total Stations	Viable <u>Station</u> s		
1976	96.7					• •				16.1	% 41.5 %				1976
1977	100.9	4.3 %								16.4	46.6	46			
1978	115.4	14.4								16.1	45.9	44			
1979	120.9	4.8								17.2	48.9	44			
1980	151.4	25.2				**				16.3	51.6	47	-		1980
1981	174.2	15.1	9.7	18.01	51.7	.0034				17.2	54.5	49	-		1981
1982	190.7	9.5	9.8	19.36	55.6	.0034			• •	17.8	56.9	49	-		1982
1983	205.6	7.8	9.9	20.68	62.9	.0033	2.11		• •	18.3	58.5	46	35	,	1983
1984	224.7	9.3	10.6	21.20	65.4	.0034	2.50	KIIS⋅F	29.1	18.4	60.7	43	34		1984
1985	247.2	10.0	10.8	22.89	69.6	.0035	2.68	KIIS-F	34.0	18.3	62.4	47	34		
1986	265.5	7.4	11.0	24.27	72.2	.0035	2.89	KIIS₊F	32.0	18.5	65.5	43	34		1986
1987	293.6	10.6	11.1	26.45	77.6	.0038	3.18	KIIS-F	29.0	17.9	67.8	45	32		1987
1988	340.0	15.8	11.3	30.09	81.0	.0041	3.63	KABC	33.0	18.6	65.2	46	28		1988
1989	385.0	13.2	11.4	33.77	85.6	.0042	4.24	KABC	35.0	18.4	67.0	46	28	8.8	1989
1990	417.0	8.3	11.6	35.94	90.0	.0043	4.69	KABC	39.5	17.9	67.6	43	28	10.5	1990
1991	402.0	-3.6	11.7	34.30	92.5	.0043	4.53	KABC	35.0	17.8	66.3	43	30		1991
1992	396.0	-1.5	11.8	33.56	93.0	.0042	4.47	KABC	31.0	18.2	68.1	46	31		1992
1993	418.7	5.7	12.6	33.23	97.4	.0043	4.76	KABC	29.8	18.2	71.7	49	31		1993
1994	457.4	8.9	12.5	36.59	98.3	.0047	5.20	KABC	28.5	17.6	71.5	46	31		1994
1995	476.2	4.2	12.5	38.10	98.2	.0048	5.38	KIIS-F	29.0	17.6	72.7	47	31.5		1995
1996	526.0	10.4	12.7	41.42	100.4	.0052	5.98	KRTH-F	30.2	17.7	73.6	46	33		1996
1997	579.5	10.0	12.8	45.41	102.6	.0057	6.59	KRTH-F	34.3	17.5	76.6	50	30.5		1997
1998	648.4	11.8	12.9	50.26	103.1	.0063	7.45	KIIS-F	39.1	17.1	76.8	47	31.5		1998
1999	790.0	17.9	13.5	56.74	109.2	.0070	9.06	KIIS-F	44.5	16.9	78.5	49	31.5	11.4	1999
2000	914.0	15.7	13.6	67.40	150.0	.0061	10.48	KIIS-F	66.5	16.7	78.7	50	31	11.8	2000
2001	838.1	-8.3	13.7	61.18	157.2	.0053	9.60	KIIS-F	61.2	16.1	80.1	48	32	12.0	2001
2002	954.6	NM	13.8	69.17	166.2	.0057	10.960	KIIS-F	60.5	16.7	80.7	51		12.2	2002
2003	1,038.6	8.8	14.0	74.19	174.0	.0060	11.870	KIIS-F	59.8	16.0	79.5	51	33	12.1	2003
								TIONS - JANUAR							
KABC	790 5KW (DA-N)	Tall		sney/ABC	KBIG-F	104.3 105KW@2893		AC/CHR	Clear Channel	KPWR-F	105.9 25KW@3034 (D	A)	CHR/Dance	Emmis	
KBLA	1580 50KW (DA-2)			adio Unica	KBUE-F	105.5 3KW@466		Hispanic	Liberman	KRCD-F	103.9 4KW@305		Hispanic	Univision	
KDIS	1110 50KW/20KW (DA	•		sney/ABC	KCBS-F	93.1 29KW@3496		Classic Hits	CBS	KRCV-F	98.3 0.6KW@1004		Hispanic	Univision	
KFI	640 50KW	Tall		ear Channel	KFSH-F	95.9 6KW@328		Religion	Salem	KROQ-F	106.7 6KW@1387		AOR-Modern	CBS	
KFWB	980 5KW	Nev	vs C	38	КННТ-F	92.3 43KW@2910		Black AC	Clear Channel	KRTH-F	101.1 51KW@3129		Oldies	CBS	
KHJ	930 5KW (DA-N)			perman	KIIS-F	102.7 8KW@2960 (D/	,	CHR	Clear Channel	KSCA-F	101.9 1.8KW@3090		Hispanic	Univision	
KLAC	570 5KW (DA-N)			ear Channel	KJLH-F	102.3 6KW@338		Black/AC		KSSE-F	107.1 6KW@-43		Hispanic	Univision	
KLTX	1390 5KW /3.6KW (DA		panic		KKBT-F	100.3 5KW@3004		Black	Radio One	KTWV-F	94.7 58KW@2831		Jazz	CBS	
KNX	1070 50KW	Nev		38	KLAX-F	97.9 33KW@604 (D/	-	Hispanic	SBS	KXOL-F	96.3 54KW@480		Hispanic	CBS	
KRLA	870 20KW/3KW (DA-	2) Tali	(Si	ilem	KLOS-F	95.5 63KW@3129	1	Classic AOR	Disney/ABC	KYSR-F	98.7 75KW@1180		AC-Modern	Clear Channel	
KSPN	710 50KW/10KW (DA	N-N) Spc	orts Di	sney/ABC	KLSX-F	97.1 21KW@3001 (E	(A)	Talk	CBS	KZAB-F	93.5 6KW@282		Hispanic	SBS	
KTNQ	1020 50KW (DA-2)	His	oanic Ur	nivision	KLVE-F	107.5 30KW@2998		Hispanic	Hispanic	KZLA-F	93.9 19KW@3136 (D	A)	Country	Emmis	
KXTA	1150 50KW/44KW (DA	\-2) Spc	rts Cl	ear Channel	KLYY-F	97.5 72KW@1827 (D		Hispanic	Entravision			*	•		
XTRA	690 77KW/50KW (DA	N) Spo	orts CI	ear Channel	KMZT-F	105.1 18KW@2886		Classical							
					KOST-F	103.5 13KW@3113	4	AC/Soft AC	Clear Channel						

					<u>F(</u>	ORMA	T SH.	ARES (%)					
CHR/AOR	<u>77</u> 32	<u>80</u> 30	<u>82</u> 27	CHR AOR/CL	84 18 10	87 17 13	90 16 12		<u>92</u> 12 15		9 <u>5</u> 12 12	<u>98</u> 4 10	2000 6 11
MOR/AC	9	9	14	MOR/FS AC/OLD	2 15	22	17		18	AC OLDIES	11 8	10 4	See Talk 10 4
COUNTRY	5	5	7		5	4	4		4	025,24	4	3	3
BTFL/EZ/SAC	22	16	12		10	5	4	SOFT AC	5		2		
NEWS/TALK SPORTS	17	17	18		15	13	14		16		15 1	15 1	14 2
BLACK/URBAN SMOOTH JAZZ	7	13	10		9	6 6	8 4		7 3		7 3	16 4	13 4
STANDARDS		1	3		6	3	3		1		3	3	2
HISPANIC	5	5	7		8	10	14		17		19	26	27
RELIG/GOSPEL	• • •	2	1		1	2	2		1		2	1	3
CLASSICAL	2	1	1		1	1	2		2		2	2	2
(Major call letter KZLA-F KCBS-F KKBT-F KSCA-F KSPN KHJ KMPC KYPA KXTA KSSE-F KRCD-F KOST-F KBIG-F KTWV-F KFI KMYT-F KFI KMYT-F KHIT-F KPWR-F KLSX-F KYSR-F KLSX-F KYSR-F KRLA KMAC KBLA XTRA KMRB KBUE-F KLAX-F KXOL-F KKOL-F KKOL-F KKOL-F KKOL-F KROL-F KRO	KPOL KNX-F CHR U KIQQ U KXEZ KUTE Black// MOR KTZN KHJ UI KPOL Hispan KMAX KACE- EZ unt KMAX KACE- EZ unt KMET AC Unt KMAX KACE- EZ Unt KMAX KAGE- EZ Unt KMAX KAGE- EZ Unt KMAX KAGE- EZ Unt KMAX KAGE- EZ Unt KMAX KMAX KMAX KMAX KMAX KMAX KMAX KMAX	until 78 until 8 juntil 89 until 89 until 89 until 89 until 80 until 90 unt	3; EZ L 3; KKI Soft A E ; KOL 6; Soft Tisk KI 6; Soft Tisk KI 6; KKHJ 6; KKHJ 6; KKHJ 7; KKS 8; KEL 8; KEL 8; KEL 9; KEL 9; KEL 10; Soft KI 10; KEL 10; KEL	Intil 79; Soft HR until 86; I: HR until 86; I: AC until 87; S: Z until 93; CI AC until 93; CI AC until 96; PC-F until 89 ioft AOR unt until 82; Star S until 01; KI until 80; CH A until 84; K: XED until 96 J until 84; CH gion or Ethn izz until 92; I: iii 87 z until 89 ; until	KNX-F Soft AO HR until Si KEDG Si HOO Si HO Si HOO Si HO Si HOO S	until 89 R until 185; Africa 185; Africa 185; Africa 185; Africa 185; Until 91 I 01 S0; Countil 91 I 01 S0; Countil 92; Guntil 92; Guntil 92; Guntil 92; Guntil 93 I F79; Rel 90 C until 91 S1 Cuntil 91 S2 Until 93 I S3 Until 93 I I 01 S2 Until 93 I 01 S3 Until 93 I 01 S3 Until 93 I 01 S3 Until 93	89; Oi C/Soft KCMC KCMC O; KLI I I I I I I I I I I I I I I I I I I	T until 94; 4; AOR until 94; 4; AOR until 98; KMF until 98; CHR y from 80 - 8 TD until 01 until 81; Stand	Ofdie CHR/I PC un until 8 4; until	s-70's until Hybrid until til 96; 95; KRTH an until 84; Ch	91; nd Old		il 90

ELES		
MAJOR STATION TRANSACTIONS: 1970 to 20	13	
1971 KIIS-F	From Robert Short to Pacific & Southern	\$ 850,000
1972 KUTE-F		1,000.000
1973 KFI	Sold to Cox	15,100,000
1973 KROQ-F		1.350.000
1975 KIIS	Sold to Combined Communications	5.200.000
1975 KLVE-F	Sold by Pacific Southwest Airlines	2,000,000
1976 KOST-F	From McLendon to Cox	2,200.000
1976 KJOI-F	From Able to LA Coke	3,900,000
1978 KIQQ-F	From Drake-Chenault to Outlet	4,500,000
1979 KGFJ, KUTE-F	From Tracy to Inner City	5.376,000
1979 KJLH-F	Sold to Stevie Wonder	2,200,000
1979 KTNQ	Sold by Storer	8,000,000
1979 KBZT-F	From Storer to Greater Media	4,000,000
1980 KBRT	Sold by Bonneville	4,300,000
1981 KNAC-F (Long Beach)		2,000,000
1983 KPWR-F	From Century to Emmis	12,500,000
1984 KRLA	Sold to Greater Media	9,500.000
1984 KLAC	From Metromedia to Cap Cities	11,000.000
1984 KSKQ	Sold by Cap Cities	5,000.000
1984 KJOI-F	Sold to Noble	18,500,000
1985 KTNQ/KLVE-F	Sold to H & W	40,000,000
1985 KLAC/KZLA-F	From Cap Cities to Malrite	43,000.000
1985 KUTE-F	From Inner City to Golden West	20,000.000
1985 KJOI-F	From Noble to Legacy	44,000.000
1986 KMET-F	From Metromedia to Metropolitan	60,000,000
1986 KROQ-F	Sold to Infinity	45,000,000
1986 KFAC AF		34,000,000
1986 KGFJ	Sold by Inner City	4,500,000
1986 KGER (Long Beach)	Sold to Salem	3,600,000
1987 KWIZ AF (Santa Ana)	Old to Oldern	6,250,000
1987 KSKQ-F (Long Beach)	Sold to Spanish Broadcast	15,000,000
1988 KTWV-F	From Metropotitan to Sillerman	69.000.000
1988 KRTH AF	From RKO to Beasley	86,600,000
1988 KMAX-F (Arcadla)	Sold by Universal	16,000.000
1988 KQLZ-F	From Outlet to Westwood One	56,000.000
1989 KFAC-F	Sold to Evergreen	55,000,000
1989 KALI	From United to TA Shaw	10,000,000 (canceled)
1989 KORG, KEZY-F (Anahelm)	From Sullivan to ML/WIN	15,125,000
	From Beasley to Lieberman	23,000,000
1989 KRTH 1989 KJOI-F	From Command to Viacom	86,000,000
1989 KTWV-F	From SilleIrman to Westinghouse	89.000,000 7.200,000
1990 KDAY	Sold by Heritage	8,750,000
1991 KWIZ-F (Anaheim)	From Siberman to Douglas	2.500,000
1992 KGIL (San Fernando)	From Buckey to Mount Wilson	
1992 KBOB (Covina)	From Malrite to Shamrock	3.250,000
1993 KLAC, KZLA-F	From Westwood One to Viacom	53,000,000
1993 KQLZ-F 1993 KRTH-F	From Reasley to Infinity	40,000,000
1993 KBLA, KNAC-F	Sold to Keymarket	116,000,000 12,400,000
1993 KFOX-F	Solu to Reymarket	9.800,000
1993 KMPC	From Golden West to CapCities/ABC	17,500,000
1994 KACE-F (Inglewood)	From All Pro to Cox	11,500,000
1994 KALI	From United to Way	5.750,000
1994 KNAC-F	From Keymarket to Liberman	13,000,000
1994 KMGX-F (San Fernando)	From Buckley to KFOX owner	4,500.000
1995 KBLA (Santa Monica)	From Keymarket to River City	
· · · · · · · · · · · · · · · · · · ·	•	4,700.000
1995 KYMS-F (Santa Ana)	Sold to Way From Shamrock to Chancellor	9.100.000
1995 KLAC, KZLA-F	From Cap Cities/ABC to Disney	85,000,000
1995 KABC, KMKPC, KLOS-F 1995 KNX, KCBS-F		184,000,000
	From CBS to Westinghouse	126,000,000
1995 KTSJ (1220: Pomona)	Sold to Douglas	875,000
1995 KMAX-F, KBAX-F, KAXX-F	From Douglas to Odyssey	32,000,000
KWIZ-F (Suburban & Exsuburban LA)	Catalia Davietas	£ 500 000
1995 KGFJ	Sold to Douglas From River City to Sinclair TV	5,500,000
1996 KBLA (Santa Montca)	-	204 200 200
1006 VDAA.E	Erom Infinity to Westinghouse	
1996 KROQ-F	From Infinity to Westinghouse	294,000,000
1996 KRTH-F	From Infinity to Westinghouse	312.000.000
1996 KRTH-F 1996 KWIZ-F (Santa Ana)	From Infinity to Westinghouse From Odyssey to Liberman	312,000,000 11,200,000
1996 KRTH-F	From Infinity to Westinghouse	312.000.000

HIGHEST BILLING STATIONS

1984	1	1985	i	1986		1987		1988	1	1989	
1 KIIS-F	29 1	KISS-F	34 0	KISS-F	320	KIIS-F	29.0	KABC	330	KABC	350
2 KABC	20 7	KABC	26 0	KABC	26 0	KABC	24 0	KIIS-F	29 0	KIIS-F	31 7
3 KFWB	14 5	KFWB	16.5	KOST-F	17.4	KPWR-F	190	KPWR-F	24 5	KOST-F	28 8
4 KNX	13 9	KNX	15.8	KMPC	15 9	KOST-F	18 0	KOST-F	23 0	KPWR-F	28.7
5 KLOS-F	11.8	KMPC	14.1	KFWB	14.9	KRTH-F	18.0	KRTH-F	213	KRTH-F	22.4
6 KMET-F	11.7	KLOS-F	13 1	KNX	14.5	KMPC	15 6	KNX	18 8	KLOS-F	22 0
7 KMPC	11,0	KOST-F	11.5	KLOS-F	14 1	KNX	15 4	KLSX-F	17.9	KNX	21 5
8 KFI	10 9	KRTH-F	110	KRTH-F	13 7	KLSX-F	150	KLOS-F	17.3	KLSX-F	18.9
9 KRTH-F	10.1	KBIG-F	10 8	KJOI-F	11 2	KROQ-F	13 2	KFWB	15.5	KBIG-F	17.9
10 KOST-F	96	KROQ-F	10.8	KROQ-F	11.0	KFWB	12.9	KBIG-F	14.3	KFWB	16 4
1990		1991		1992		1993		1994		1995	
1 KABC	39.5	KABC	35.0	KABC	31 0	KABC	29 8	KABC	28.5	KIIS-F	29.0
2 KOST-F	33 0	KOST-F	33 0	KOST-F	30 5	KOST-F	29.0	KOST-F	28.2	KRTH-F	28.5
3 Kils-F	30 0	KLOS-F	29 5	KLOS-F	29 5	KLOS-F	28 6	KRTH-F	27.9	KROQ-F	26 7
4 KPWR-F	26.1	KIIS AF	25.0	KIIS AF	24.0	KRTH-F	25 7	KIIS AF	27.5	KABC	26.6
5 KLOS-F	25 9	KFWB	23 0	KRTH-F	22 5	KIIS AF	24.0	KLOS-F	26.3	KLOS-F	25.8
6 KNX	24 5	KNX	210	KNX	21 7	KLVE/TNQ		KFWB	24.9	KPWR-F	25 6
7 KBIG-F	21 0	KBIG-F	20 0	KFWB	20 B	KNX	22 3	KROQ-F	24.0	KFI	25 3
8 KFWB	19 3	KPWR-F	19 4	KLVE/TNQ	20 6	KBIG-F	22.2	KBIG-F	23.8	KBIG-F	23 9
9 TNQ/LVE	19.0	KRTH-F	18 4	KBIG-F	20 5	KLSX-F	21.9	KLSX-F	23.1	KFWB	23 0
10 KRTH-F	18.0	TNQ/LVE	18 0	KKBT-F	19.8	KFWB	21.8	KPWR-F	23.0	KOST-F	22 5
11		***************************************		KLSX-F	19.0	KPWR-F	19 7	KNX	22 4	KNX	22 1
12				KPWR-F	18.5	KLAX AF	19 5	KFI	21 0	KLAX-F	21.0
13				KZLA AF	15 5	KROQ-F	17.9	KLAX-F	190	KKBT-F	20.9
14						KKBT-F	17.8	KKBT-F	19.0	KLVE-F	20.3
1996		1997		1998		1999		2000		2001	
1 KRTH-F	30.2	KRTH-F	34 3	KIIS-F	39.1	KIIS-F	44.5	Kits-F	66.5	KHS-F	61 2
2 KABC	28.4	KIIS AF	34 3	KRTH-F	37.1	KTWV-F	41.9	KROQ-F	49.2	KROQ-F	48 7
3 KFI	28 3	KKBT-F	34 2	KKBT-F	35 9	KLSX-F	39 8	KTWV-F	46.0	KYSR-F	438
4 KIIS AF	28 1	KE	31 4	KTWV-F	34 5	KROQ-F	38 0	KPWR-F	45.6	KPWR-F	42 4
5 KROQ-F	27.0	KTWV-F	30 4	KOST-F	33.0	KKBT-F	37 0	KLSX-F	428	KOST-F	40.5
6 KKBT-F	26 5	KOST-F	28 8	KFI	32.5	KOST-F	36.8	KOST-F	42 0	KTWV-F	38 2
7 KPWR-F	26 0	KROQ-F	27 5	KLSX AF	32 4	KCBS-F	34 7	KYSR-F	417	KKBT-F	37 8
8 KNX	25 8	KABC	27.2	KLVE-F	31.4	KRTH-F	34 5	KCBS-F	40 1	KLSX-F	34.8
9 KLOS-F	25 0	KPWR-F	26.7	KROQ-F	30 9	KYSR-F	34.4	KNX	38 6	KNX	34.3
10 KLVE-F	24 9	KLVE-F	26 5	KCBS-F	28.9	KFI	33.9	KRTH-F	37 3	KBIG-F	33.9
11 KTWV-F	24 5	KCBS-F	25.4	KNX	28.2	KSCA-F	33.6	KRTH-F	37.3	KCBS-F	33.1
12 KFWB	24.2	KNX	24.9	KBIG-F	27.2	KPWR-F	33.3	KLVE-F	36.8	KRTH-F	33.0
13 KOST-F	24 1	KLSX-F	23.4	KYSR-F	27 1	KNX	33.1	KBIG-F	36.3		32.9
14 KBiG-F	24.0	KLOS-F	22.9	KLOS-F	27.0	KBIG-F	33.1			KLVE-F	
	24.0	KLU3-F	22.9	KLU3+F	21.0	KBIG-F	33 0	KFWB	35.9	KSCA-F	32.6
15								KFI	35 0	KFI	29.6
16								KSCA-F	34 3	KLOS-F	29.2
2002		2003				рик	CANS	COMMENTS:		-	
1 KIIS-F	60 5	KiIS-F	59 8	Is I as Annal	les the r	nation's greatest			know he	w one could de	one is
O KDOO E	60.0	MINOR E	33 0	- S COS Allye	na and t	mon a greatest	I SOIO III	winder 100 HOL	THE PLANT PRO	w otie conig ne	ny n

2 KROQ-F 53 9

3 KPWR-F 48 B

4 KOST-F 46.9

5 KYSR-F 45 0

6 KKBT-F 44 0

7 KTWV-F 41 9

9 KLSX-F 37 4

12 KBIG-F 35.6

14 KLOS-F 31.8

15 KSCA-F 31.0

18 KHHT-F 26.5

20 KBUE-F 21.8

39.B

36.9

36.5

31.9

30.0

28 0

21 9

8 KFI

10 KNX

11 KCBS

13 KRTH-F

16 KLVE-F

17 KFWB

19 KXTA

KROQ-F 58 6

KPWR-F 57.4

52 0

49.8

47 3

44.9

43.3

41 3

40.9

39 7

38 3

35 5

33.8

33 2

320

313

27 8

25 7

24.4

KFI

KOST-F

KYSR-F

KKBT-F

KTWV-F

KBIG-F

KLSX-F

KNX

KCBS

KFWB

KLOS-F

KRTH-F

KSCA-F

KLVE-F

KHHT-F

KBUE-F

KZLA-F

Is Los Angeles the nation's greatest radio market? I do not know how one could deny it Even New Yorkers have to admit to it although it must hurl them a lot. In 1980 Los Angeles passed New York in radio revenues. Los Angeles passed the billion dollar revenue mark in 2003 and outbills New York by over 20%. If we were to value stations using late 90's multiples there are several Los Angeles FM's worth close to a billion dollars each

I think it can also be argued that more programming innovations have come out of Los Angeles than from New York. I truly admire stations that successfully invent new formats. Thus the stations I most admire in this market are KTWV and KPWR. KTWV introduced the Smooth Jazz formal in 1987. Yes, I know it was more of a New Age/Whate Music back then but the station quickly moved away from that

KPWR discovered and filled a big hole in a highly-ethnic market. It was the void between straight ahead CHR and the purely Black or Hispanic formats. In 1986 KPWR filled that hole and immediately tripled its ratings and became a legendary station

There are many other great stations in Los Angeles To name just a few KIIS in the 80's. KHJ in the early 70's: KSCA in the late 90's; and KROQ throughout the period. I should also add KRTH to the list as well as KBIG in the 70's and 80's when it was on of the nation's finest EZ stations.

4004		4005				4000			
1 Cap Cities / ABC \$ 58 8 (12 9)	1 Westing/CBS	1995 S	798 (1	16.0)	1 Westing/CBS	1996 S	151.9	/2B 7\	
2 infinity 51.9 (11.3)	2 Disney/ABC	•	594 (1		2 Disney/ABC	4		(11.3)	
3 Cox 51.1 (11.2)	3 Infinity		55.1 (1		3 Cox			(10.4)	
4 CBS 39 4 (8.6)	4 Cox		50.3 (1	10.1)	4 Heftel		36.1	(6 B)	
5 Westinghouse 37 9 (8 3)	5 Gannett		29.0 (5 8)	5 Viacom		30.1		
6 Gannett 27.5 (6.0) 7 Viacom 25.0 (5.5)	6 Viacom		28.0 (6 Jacor		28.1		
7 Viacom 25 0 (5.5) 8 Greater Media 24.7 (5.4)	7 Haftel 8 Emmis		27 7 (1 25 6 (1		7 Evergreen 8 Emmis		26 5 26 0		
5 Granter (1944)	G Emilios		250 (J 1,	o Cinina		200	(4.5)	
1997		1998				1999			
1 CBS \$ 189 7 (32.7)	1 CBS	\$	2176 (3		1 CBS	\$	255.5	(32.3)	
2 Chancellos 94.0 (16.2)	2 Chancello		110.8 (1		2 Clear Channe		235.3		
3 Cox 63 1 (10.9) 4 Disney/ABC 51 6 (8.9)	3 Cox 4 Heftel		68 4 (1		3 Hispanik		76.7		
5 Heftel 51.5 (8.9)	5 Clear Channe		60.5 (1 55.6 (1	85)	4 Disney/ABC 5 Radio One		49 6 37.0		
6 Jacor 34 3 (5.9)	6 Disney/ABC		43 1 (6 Emmis		33.3	(4.2)	
7 Emmis 26 7 (4 6)	7 Emmis		26.8 (7 SBS		18.6		
8 Bonneville 17.5 (3.0)	8 Bonneville		16.6 (2.5)	8 Bonneville		16.2	(2.1)	
2000	2001				2002				
2000 1 CBS \$ 292.4 (32.0)	2001 1 Clear Channe	5	2687 (3	31 Q)	2002 1 Clear Channe	c	296.5		
2 Clear Channo 277.8 (30.4)	2 CBS	•	250.4 (2		2 CBS		266.5		
3 Hispanic B1 7 (8.9)	3 Hispanic		73 7 (3 Emmis		69 6		
4 Emmis 62.0 (6.8)	4 Emmis		613 (7 3)	4 Univision		69 5		
5 Disney/ABC 57 1 (6 2)	5 Disney/ABC		43.2 (5 Disney/ABC		47 5		
6 Radio One 33 7 (3 7)	6 Radio One		37.8 (4						
7 Liberman 22 0 (2.4) 8 SBS 21 7 (2.4)	7 Libermar 8 SBS		18 0 (2						
8 SBS 21 7 (2.4) 9 Entravision 16.5 (1.8)	8 SBS 9 Entravision		12.8 (
3 EIRIAVISIDI 10.3 (1.6)	a Cuttaviaioi		11.3 (1.3)					
	2003								
	1 Cloar Channe	\$	309 3	All 2	002 and 2003 final	ncial d	lata is pr	ovided by BIA Financia	
	2 CBS		289 5						
	3 Emmis 4 Univision		81.8 73.2						
	5 Disnoy/ABC		58.5						
	3 DistingiAnd		00.0						
MAJOR STATION TRANSACTIONS									
	ando)	Sold	A 1 7h				•	10.00	0,000
1996 KYKF-F (San Fern	ariuo)		to Liben				\$	10,00	0,000
1996 KSCA-F	anuoj	Fron	n Golden	West to			2		000,000
1996 KSCA-F 1997 KRTO∙F	anuoj	Fron	n Golden n El Dora	West to	x		Þ	113,0	
1996 KSCA-F 1997 KRTO-F 1997 KXMG		Fron Fron	n Golden n El Dora n SBS to	West to ado to Co One-on-	x One		3	113,00 20,00	000,000
1996 KSCA-F 1997 KRTO-F 1997 KXMG 1997 Evergreen(KKBT-I		From From Mer	n Golden n El Dora n SBS to ged into (West to ado to Co One-on- Chancello	ox One or		3	113,00 20,00 17,00	000,000 000,000 000,00
1996 KSCA-F 1997 KRTO-F 1997 KXMG 1997 Evergreen(KKBT-I 1997 KYSR-F		From From Mery From	n Golden n El Dora n SBS to ged into (n Viacom	West to ado to Co One-on- Chancello to Chan	ox One or ocellor		\$	113,00 20,00 17,00	000,000
1996 KSCA-F 1997 KRTO-F 1997 KXMG 1997 Evergreen(KKBT-I 1997 KYSR-F 1997 KIBB-F		From From Mery From From	n Golden n El Dora n SBS to ged into (n Viacom n Viacom	West to ado to Co One-on- Chancello to Chan to Chan	ox One or cellor cellor		\$	113,00 20.00 17.00 200,00 150.00	00,000 000,000 000,000 000,000 000,000
1996 KSCA-F 1997 KRTO-F 1997 KXMG 1997 Evergreen(KKBT-I 1997 KYSR-F 1997 KIBB-F 1997 KRLA, KLSX-F		From From Mery From From Trad	n Golden n El Dora n SBS to ged into (n Viacom n Viacom led from	West to ado to Co One-on- Chancello to Chan to Chan Bonnevill	ix One or icellor icellor le to Westinghor	use	•	113,0(20,0) 17,0(200,0(200,0) WMMR-Phil; WBOS, WOAZ	00,000 00,000 00,000 00,000 00,000 Boston
1996 KSCA-F 1997 KRTO-F 1997 KXMG 1997 Evergreen(KKBT-I 1997 KYSR-F 1997 KIBB-F 1997 KRLA, KLSX-F 1997 KBIGF-F		From From Mery From From Trad	n Golden n El Dora n SBS to ged into (n Viacom n Viacom led from led by Bo	West to ado to Co One-on- Chancello to Chan to Chan Bonneville	ox One or ocellor ocellor le to Westinghou to Chancellor	use	•	113,00 20.00 17.00 200,00 150.00	00,000 00,000 00,000 00,000 00,000 Boston
1996 KSCA-F 1997 KRTO-F 1997 KXMG 1997 Evergreen(KKBT-I 1997 KYSR-F 1997 KIBB-F 1997 KRLA, KLSX-F 1997 KBIGF-F 1998 KYPA/KWPA		From From Mery From From Trad Trad From	n Golden n El Dora n SBS to ged into (n Viacom n Viacom led from led by Bo n Dougla	n West to ado to Co One-on- Chancello n to Chan n to Chan Bonneville onneville is to Multi	ox One or ocellor ocellor le to Westinghou to Chancellor	use	•	113,0i 20,0i 17,0i 200,0i 150,0i WMMR-Phil; WBOS, WOAZ KZLA-F plus	00,000 00,000 00,000 00,000 00,000 Boston others
1996 KSCA-F 1997 KRTO-F 1997 KRTO-F 1997 Evergreen(KKBT-I 1997 KYSR-F 1997 KIBB-F 1997 KRLA, KLSX-F 1998 KYPAJ/KWPA 1998 KYPAJ/KWPA		From From Mery From From Trad Trad From Sold	n Golden n El Dora n SBS to ged into (n Viacom n Viacom led from led by Bo n Dougla to Multic	n West to ado to Co One-on- Chancello to Chan to Chan Bonneville onneville is to Multi cultural	ox One or cellor cellor le to Westinghou to Chancellor icultral		•	113,0i 20,0i 17,0i 200,0i 150,0i WMMR-Phil; WBOS, WOAZ KZLA-F plus	00,000 00,000 00,000 00,000 00,000 Boston others
1996 KSCA-F 1997 KRTO-F 1997 KXMG 1997 Evergreen(KKBT-I 1997 KYSR-F 1997 KIBB-F 1997 KRLA, KLSX-F 1997 KBIGF-F 1998 KAZN 1998 KAZN	-)	From From Mery From Trad Trad From Sold From	n Golden n El Dora n SBS to ged into (n Viacom n Viacom led from led by Bo n Dougla to Multion n Sinclair	n West to ado to Co One-on- Chancello n to Chan n to Chan Bonneville onneville is to Multi cultural r Bdest G	ox One or ocellor cellor le to Westinghou to Chancellor icultral p. To Radio Uni		•	113,0i 20,0i 17,0i 200,0i 200,0i 55,0i WMMR-Phil; WBOS, WOAZ KZLA-F plus 12,0i 21,0i	00,000 00,000 00,000 00,000 Boston others
1996 KSCA-F 1997 KRTO-F 1997 KRTO-F 1997 Evergreen(KKBT-I 1997 KYSR-F 1997 KRB-F 1997 KRLA, KLSX-F 1997 KBIGF-F 1998 KYPAJKWPA 1998 KAZN 1998 KBLA (1580) 1998 KRRA (990: West I	covina)	From From Mery From Trad Trad From Sold From	n Golden n El Dora n SBS to ged into (n Viacom n Viacom led from led by Bo n Dougla to Multio n Sinclair n El Dora	n West to ado to Co o One-on- Chancello n to Chan n to Chan Bonneville onneville is to Multi cultural r Bdcst G ado to Mu	ox One or cellor cellor le to Westinghou to Chancellor icultral		•	113,0i 20,0i 17,0i 200,0i 150,0i WMMR-Phil; WBOS, WOAZ KZLA-F plus 12,0i 21,0i	00,000 00,000 00,000 00,000 Boston others 00,000 00,000
1996 KSCA-F 1997 KRTO-F 1997 KRTO-F 1997 KYMG 1997 Evergreen(KKBT-I 1997 KIBB-F 1997 KRLA, KLSX-F 1997 KBIGF-F 1998 KYPA/KWPA 1998 KAZN 1998 KBLA (1580) 1998 KRRA (990: West I 1998 KRNA (1900: West I	Covina) Sna)	From From Mery From Trad Trad From Sold From Sold	n Golden n El Dora n SBS to ged into (n Viacom n Viacom led from led by Bo n Dougla t to Multic n Sinclair n El Dora l to Multic	n West to ado to Co One-on- Chancello n to Chan n to Chan Bonneville onneville is to Multi cultural r Bdest G ado to Mu cultural	ox One or or ocellor cellor le to Westinghou to Chancellor coultral p. To Radio Uni		•	113,0i 20,0i 17,0i 200,0i 150,0i WMMR-Phil; WBOS, WOAZ- KZLA-F plus 12,0i 21,0i 9,0i	00,000 00,000 00,000 00,000 Boston others 00,000 00,000 00,000 00,000
1996 KSCA-F 1997 KRTO-F 1997 KRTO-F 1997 KYMG 1997 Evergreen(KKBT-I 1997 KYSR-F 1997 KIBB-F 1997 KRLA, KLSX-F 1997 KBIGF-F 1998 KAYN 1998 KAZN 1998 KBLA (1580) 1998 KRRA (990: West I 1998 KMNY (1500:Pome 1998 KORG/KEZY-F (Ar	Covina) ona) laheim;	From From From From Trad From Sold From Sold From	n Golden n El Dora n SBS to ged into (n Viacom n Viacom led from I led by Bc n Dougla t to Multic n Sinclain n El Dora t M Met n ML Met	Nest to ado to Co One-on- Chancello to Chan to Chan Bonneville is to Multi cultural r Bdost G r Bdost G r Bdost G r Bdost G r Bdost G r Bdost G r Bdost G	ox One or or ocellor cellor le to Westinghou to Chancellor coultral p. To Radio Uni		3	113,0i 20,0i 17,0i 200,0i 150,0i WMMR-Phil: WBOS. WOAZ KZLA-F plus 12,0i 21,0i 9,0i 7.55;	00,000 00,000 00,000 00,000 00,000 Boston others 00,000 00,000 00,000 00,000 00,000
1996 KSCA-F 1997 KRTO-F 1997 KRTO-F 1997 Evergreen(KKBT-I 1997 KYSR-F 1997 KIBB-F 1997 KRLA, KLSX-F 1997 KBIGF-F 1998 KYPA/KWPA 1998 KAZN 1998 KAZN 1998 KBLA (1580) 1998 KRRA (390: West I 1998 KMNY (1600:Pome 1998 KORG/KEZY-F (Ar 1998 KORG/KEZY-F (Ar	Covina) ona) laheim;	From From From Trad From Sold From Sold From Sold From Sold	in Golden in El Dora in SBS to ged into (in Viacom in Viacom iled from iled by Bc in Dougla i to Multic in Sinclair ii to Multic in ML Mee i to Jacor	Nest to ado to Co One-on- Chancello n to Chan n to Chan Bonnevill onneville is to Multi cultural r Bdost G ado to Mu cultural dia to Jac	ox One or or ocellor cellor le to Westinghou to Chancellor coultral p. To Radio Uni		3	113,0i 20,0i 17,0i 200,0i 150,0i WMMR-Phil: WBOS. WOAZ KZLA-F plus 12,0i 21,0i 9,0i 7,5; 30,1i 3,0i	00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000
1996 KSCA-F 1997 KRTO-F 1997 KRTO-F 1997 KYSR-F 1997 KYSR-F 1997 KIBB-F 1997 KRLA, KLSX-F 1998 KYPA/KWPA 1998 KAZN 1998 KAZN 1998 KAZN 1998 KRA (990: West 1998 KORG/KEZY-F (Ar 1998 KBET (1220: Sta. (Covina) na) naheim clarita)	From From From Trad From Sold From Sold From Sold From Sold From Sold From Sold From	in Golden in El Doran in El Doran in SBS to ged into (in Viacom in Viacom in Viacom in El Doran in El	Nest to ado to Co One-on- Chancello n to Chan n to Chan Bonneville streville is to Multi cultural r Bdest G ado to Mu cultural dia to Jac	ox One or or scellor cellor te to Westinghou to Chancellor cultral p. To Radio Uni ulticultural		3	113,0i 20,0i 17,0i 200,0i 150,0i WMMR-Phil: WBOS. WOAZ KZLA-F plus 12,0i 21,0i 9,0i 7,5; 30,1i 3,0i	00,000 00,000 00,000 00,000 00,000 Boston others 00,000 00,000 00,000 00,000 00,000
1996 KSCA-F 1997 KRTO-F 1997 KRTO-F 1997 KYSR-F 1997 KYSR-F 1997 KIBB-F 1997 KBIGF-F 1998 KYPA/KWPA 1998 KAZN 1998 KAZN 1998 KBLA (1580) 1998 KRRA (990: West I 1998 KMNY (1600:Pom 1998 KACD-F/KBCD-F 1998 KACD-F/KBCD-F 1998 KACD-F/KBCD-F 1998 KACD-F/KBCD-F 1998 KACD-F/KBCD-F	Covina) na) naheim clarita)	From From From Trad From Sold From Sold From Sold From Sold From Sold From Sold From	in Golden in El Doran in El Doran in SBS to ged into (in Viacom in Viacom in Viacom in El Doran in El	Nest to ado to Co One-on- Chancello n to Chan n to Chan Bonneville streville is to Multi cultural r Bdest G ado to Mu cultural dia to Jac	ox One or or scellor cellor te to Westinghou to Chancellor cultral p. To Radio Uni ulticultural		3	113,0i 20,0i 17,0i 200,0i 150,0i WMMR-Phil: WBOS. WOAZ KZLA-F plus 12,0i 21,0i 9,0i 7,5; 30,1i 3,0i	00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000
1996 KSCA-F 1997 KRTO-F 1997 KRTO-F 1997 KYMG 1997 Evergreen(KKBT-I 1997 KYSR-F 1997 KRLA, KLSX-F 1997 KBIGF-F 1998 KYPA/KWPA 1998 KAZN 1998 KBLA (1580) 1998 KRRA (990: West I 1998 KMNY (1600:Pome 1998 KORG/KEZY-F (Ar 1998 KACD-F/KBCP-F 1998 KACD-F/KORG/KE	Covina) na) naheim clarita)	From From From From Trad From Sold From Sold From Sold From Sold From Sold From Sold From	in Golden in El Doran in El Doran in SBS to ged into (in Viacom in Viacom in Viacom in El Doran in El	west to ado to Co One-on- Chancello n to Chan n to Chan Bonneville is to Multi cultural r Bdest G ado to Mu cultural dia to Jac	ox One or or scellor cellor te to Westinghou to Chancellor cultral p. To Radio Uni ulticultural		3	113,0i 20,0i 17,0i 200,0i 150,0i WMMR-Phil; WBOS, WOAZ KZLA-F plus 12,0i 21,0i 9,0i 7,5; 30,1i 3,0i 67,0i	00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000 00,000
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1996 KSCA-F 1997 KRTO-F 1997 KRTO-F 1997 KYMG 1997 Evergreen(KKBT-I 1997 KYSR-F 1997 KIBB-F 1997 KBIGF-F 1998 KAZN 1998 KAZN 1998 KAZN 1998 KAZN 1998 KRA (390: West I 1998 KMNY (1600:Pomm 1998 KORG/KEZY-F (Ar 1998 KACD-F/KBCD-F 1999 KACE-F, KRTO-F 1999 KACE-F, KRTO-F 1999 KACE-F, KREA-F 1990 KSE-F 1990	Covina) ona) naheimi Clarita) ET/KBCD-F/KIII CVYY-F Grove)	From From Soldd From From From From From From Soldd From From Soldd From Soldd From Soldd	in Golden in El Dora in El Dora in SBs to ged into 6 in Viacom in Viacom in Viacom in Viacom in Ed by Bo in Dougla it o Multio in Sinclair in El Dora it o Multio in El Dora it o Multio in Salen in ML Med it o Jacom in Jacom in Jacom in Cox to in EXCL to in Chagal isted by C isted by C isted by C isted by C in Rodrigu in Bonneev in Infinity in in One-on it o Spani it o Spani it o Spani it o Spani it of Spani it	West to ado to Co of Chancello no Channello	ox One or or ocellor cellor cellor cellor cellor cellor cellor to Chancellor coultral op. To Radio Uni alticultural cor channel dd to Clear Chan annel sion guez annel to Salem annel to Radio C anish Bdcst nmis Sporting News .	ca	3	113,00 20,00 17,00 200,00 150,00 WMMR-Phil; WBOS, WOAZ KZLA-F plus 12,00 21,00 9,00 7,53 30,10 3,00 67,00 67,00 65,00 65,00 65,00 250,00 137,00 35,00	00,000 00,000

LOUISVILLE 12+ METRO SHARE

WXXA WGTK WHAS WLOU WLLV	75 76 77 78 15.1 10.5 9.1 9.8 14.0 11.6 11.0 10.7 11.7 12.0 10.1 10.2 6.9 4.6 6.6 7.3 6.7 7.9 6.7 7.2	11.1 10.8 5.7	80 81 9.7 5.6 7.3 7.7 8.4 9.1 7.6 7.1 5.5 3.5	7.7 9.2 9.6	83 4.4 6.0 9.2 12.3 1.4	84 3.2 6.0 10.5 9.6 0.6	85 2.9 6.2 13.9 6.7 2.2	86 1.8 3.9 16.6 3.8 1.1	87 1.0 4.2 16.2 4.5 1.2	88 1.0 4.1 15.2 3.6 0.3	89 1.2 3.2 14.1 6.6 1.0	90 1. 1. 15. 3.	2 1 4 2 4 14 7 2	1.0 2.6 3.4 1 2.6	92 2.3 4.2 13.1 2.2 1.2	93 2.9 3.9 13.9 0.8 0.5	94 1.0 3.5 14.4 1.4 1.5	95 1.0 3.9 12.8 0.9 1.3	96 1.4 3.7 14.7 0.6 0.8	97 1.6 0.9 12.6 1.3 0.4	98 1.4 1.5 12.1 0.9 0.7	99 0.9 1.4 11.3 0.9 0.8	2000 0.9 1.3 11.6 1.1 0.8	01 0.7 1.0 13.2 1.3	02 0.7 1.1 11.8 1.3 0.3	03 0.7 1.3 11.5 1.4	WXXA, 790 (S) WGTK, 970 (T) WHAS, 840 (N/T) WLOU, 1350 (G) WLLV, 1240 (B)
WVEZ-F WXMA-F WQMF-F WDJX-F WAMZ-F	5.8 7.7 8.2 7.1 4.6 10.8 11.4 11.5 7.7 7.5 9.6 10.0 - 4.3 - 5.0 5.1 5.4	11.9 6.6 6.8	10.3 9.9 7.1 5.6 3.8 6.9 9.2 7.8 10.3 9.3	5.4 7.9 5.5	8.6 4.4 9.1 5.8 12.0	8.4 8.6 10.4 5.8 10.9	6.7 10.5 8.6 5.0 12.7	8.7 4.9 7.8 7.2 15.5	8.0 6.4 8.4 9.2 14.9	7.0 5.9 9.4 10.0 16.7	7.3 6.5 7.5 13.4 16.1	7. 5. 6. 10. 17.	2 4 7 7 6 8	.1 '.5 3.3	5.3 5.1 8.3 9.1 20.6	5.5 4.0 8.1 8.2 17.9	5.5 3.6 5.0 6.9 17.1	5.6 3.3 4.8 6.7 14.9	5.1 2.6 4.1 6.6 13.9	6.1 3.0 4.2 7.1 14.3	6.3 4.1 3.8 6.9 13.8	7.0 3.0 3.7 8.2 12.4	5.6 2.4 4.0 8.6 13.0	5.7 2.9 3.9 6.9 11.2	6.2 2.8 3.7 5.6 13.1	6.8 3.4 3.4 4.4 13.2	WVEZ-F, 106.9 (SAC) WXMA-F, 102.3 (AC) WQMF-F, 95.7 (CL AOR) WDJX-F, 99.7 (CHR) WAMZ-F, 97.5 (C)
WKJK WRKA-F WJZO-F WAVG WGZB-F	11.7 10.0 7.5 6.8	5.9	4.6 7.6 3.4 8.0		5.5 6.3 2.5 2.7	5.4 4.6 5.4 2.2	4.3 7.0 4.3 1.7	2.0 7.8 5.2 2.7	1.4 8.0 4.9 2.6	1.1 6.5 6.1 2.4	5.4 3.2 2.3	6. 1. 2. 5.	3 - 8 2	i.0 ?.0	0.2 6.2 • • 6.5	0.2 5.4 2.0 -	5.1 1.8 •	4.4 1.7 5.5	0.9 4.0 0.6 6.5	1.4 4.7 0.4 1.3 7.7	2.7 4.9 0.6 0.9 5.8	3.1 4.8 - 0.6 5.1	2.2 3.9 - 0.8 5.4	1.9 3.7 0.8 5.5	0.4 3.9 0.3 0.7 5.3	0.7 4.2 0.6 0.8 4.6	WKJK, 1080 (T) WRKA-F, 103.1 (O) WJZO-F, 101.7 (J) WAVG, 1450 (C/O) WGZB-F, 96.5 (B)
WPTI-F WBLO-F WJZL-F WLRS-F WMJM-F								1.7	1.0	0.9	1.6	2.	2 4	J.4	2.3	0.2	2.7	3.4	3.5 0.6 1.5	2.8 0.9 2.0	1.6 2.6 0.9 0.9 1.6	1.8 2.5 0.6 0.9 2.1	2.4 3.0 1.2 2.4 2.7	2.8 3.4 1.7 2.9 2.4	2.2 3.3 2.2 2.1 2.5	2.8 2.9 2.0 2.4 3.4	WPTI-F, 103.9 (O-80) WBLO-F, 104.3 (B) WJZL-F, 93.1 (J) WLRS-F, 105.1 (AOR) WMJM-F, 101.3 (B/AC)
WSFR-F WTFX-F WZKF-F																5.3	2.6 5.2 2.7	4.1 5.5 3.2	4.3 5.6 2.4	4.2 4.8 2.9	4.6 3.8 2.9	4.5 4.3 2.5	4.3 4.9 2.9	3.9 4.6 2.5	4.1 4.3 3.0	4.0 4.7 2.7	WSFR-F, 107.7 (CH) WTFX-F, 100.5 (AOR) WZKF-F, 98.9 (CHR)
											12+	CUME	RATII	NGS													
	WXXA WGTK WHAS WLOU WLLV	27.0 28.6 29.2 9.1	80 81 23.6 17.9 21.8 20.4 25.6 24.6 10.4 10.2 15.1 11.9	21.2 28.7 11.9	83 16.6 20.2 26.3 11.1 4.6	84 11.0 15.7 28.9 12.1 2.7	85 10.5 13.4 28.4 11.2			88 3.7 10.2 32.2 7.6	89 3.0 10.7 28.3 9.4 1.5	90 4. 6. 32. 7. 2.	0 3 4 6 7 30 3 6	.9 .6 .4 3	5.9 9.6	93 5.8 9.5 29.4 3.2 2.0	94 4.0 7.4 28.7 4.1 3.1	95 4.3 8.9 27.6 2.8 3.0	96 5.7 9.0 30.3 2.6 2.5	97 4.9 4.8 24.1 3.3 1.6	98 7.7 5.9 29.9 2.3 2.0	99 4.9 5.7 24.9 3.1 2.3	2000 4.9 5.4 23.9 2.2 1.6	01 2.7 4.0 28.5 2.9	02 2.2 3.9 25.9 2.3 1.7	03 3.5 4.8 22.7 3.3	
	WVEZ-F WXMA-F WQMF-F WDJX-F WAMZ-F	22.6 21.7 8.5	17.8 16.7 15.6 16.3 12.7 14.7 20.2 18.3 15.4 17.4	16.8 18.5 21.0	17.6 16.0 19.9 18.3 20.5		12.7 27.1 18.7 16.7 21.1	20.0 16.6 16.5	18.6 17.2 22.6	16.8 18.9 17.8 23.6 27.1	14.9 15.9 16.5 28.1 26.8	17. 15. 15. 28. 25.	8 11 3 18 6 23	.3 1 .0 2	14.4 20.6 22.0	10.1 17.5 20.7	15.0 9.5 12.7 16.3 29.1	14.7 8.4 14.2 18.0 27.6	11.8 7.6 11.8 18.4 28.1	13.3 10.1 12.8 20.8 27.1	13.2 10.6 10.9 18.5 25.1	15.1 6.7 11.2 27.4 24.2	12.3 6.5 11.2 22.1 23.1	13.4 6.1 11.1 18.7 22.0	13.1 9.5 10.8 18.3 23.1	16.2 9.7 11.0 15.9 24.9	
	WKJK WRKA-F WJZO-F WAVG WGZB-F	21.1	16.7 16.7 13.6		14.3 19.9 6.9	14.4 12.4 16.3	9.4 16.6 9.3	9.7 18.9 9.1	3.0 20.3 5.1	5.8 17.8 5.0	14.7 6.2	15. 5. -	9 3	.1 1 .4	•	1.5 14.6 4.4 11.1	13.0 4.9 10.9	12.8 4.8 11.3	0.9 13.6 1.7 13.5	3.9 13.1 1.1 3.4 13.6	5.0 14.6 2.1 2.6 11.2	5.7 13.4 - 2.6 12.4	4.3 12.1 - 2.0 11.5	3.6 10.7 • 2.4 11.4	1.9 11.4 0.6 1.8 10.9	2.2 11.5 2.2 1.4 10.2	
	WPTI-F WBLO-F WJZL-F WLRS-F WMJM-F								3.3	3.1	3.5	2.	4 14	.1	6.8	0.8	7.0	8.8	7.1 2.0 3.5	6.2 2.4 4.7	5.8 6.9 3.3 2.7 3.8	7.2 6.9 3.3 2.9 6.2	7.2 9.4 4.6 8.5 7.4	9.2 11.0 5.1 9.3 4.9	7.3 10.1 5.2 6.8 6.0	9.1 8.9 5.2 6.4 6.5	
	WSFR-F WTFX-F																10.4 13.4	11.5 13.1	13.0 14.1	13.0 11.7	13.8 11.6	16.0 12.8	10.1 15.2	10.8 14.0	12.5 13.2	12.1 11.1	

^{*} WDJX and WDJX-F simulcasted

LOUISVILLE

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % <u>Retail Sales</u>	Revenue Per <u>Share Point</u>	High Billi <u>Stati</u>	ng	Average Person Rating(APR)	FM Share	Total <u>Ștations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	9.8			••		••			• •	16.2 %	33.5 %	• •	••	••	1976
1977	11.1	13.3 %		••	• •	• •	• •	• •	••	14.7	42.6	15	••	••	1977
1978	12.0	8.1	••	••		• •	• •	• •	••	14.5	41.7	16	••	••	1978
1979	12.8	6.7	••	••	••	••	••	••	• •	14.1	42.8	17	••	••	1979
1980	12.4	-3.1		••				••	••	14.6	46.3	17	••	• •	1980
1981	14.0	12.9	.961	14.57	4.1	.0034	••	••	••	13.7	52.6	17	••	••	1981
1982	14.3	2.1	.965	14.82	4.5	.0032		• •	• •	16.4	49.0	18	••	• •	1982
1983	15,1	5.6	.967	15.62	5.1	.0030	.164	• •	••	17.7	51.4	18	17	••	1983
1984	16.3	7.9	.969	16.82	5.3	.0031	.179	WHAS	3.9	16.7	57.3	19	16	• •	1984
1985	17.9	9.8	.971	18.43	5.6	.0032	.190	WHAS	4.2	16.1	58.2	17	14	••	1985
1986	20.6	15.1	.973	21.33	5.9	.0035	.218	WHAS	4.5	16.3	62.1	18	13	••	1986
1987	21.5	4.4	.966	22.26	6.4	.0034	.237	WHAS	6.0	15.6	65.7	18	12	6.1	1987
1988	23.1	7.4	.968	23.86	7.1	.0033	.249	WHAS	6.0	15.9	66.6	17	10	7.3	1988
1989	23.8	3.0	.968	24.59	7.2	.0033	.259	WHAS	5.8	15.7	66.6	19	11	8.3	1989
1990	27.0	13.4	.953	28.33	7.3	.0036	.306	WHAS	6.9	16.7	68.2	18	12.5	9.0	1990
1991	25.5	-5.6	.954	26.73	7.6	.0034	.294	WHAS	7.0	16.4	72.3	20	12.5	12.0	1991
1992	28.0	9.8	.958	29.22	7.6	.0037	.317	WHAS	7.0	15.9	68.9	19	12	11.3	1992
1993	30.3	8.2	.969	31.27	8.2	.0037	.341	WAMZ-F	7.2	16.3	72.7	20	14	11.1	1993
1994	33.9	11.5	.982	34.52	8.9	.0038	.390	WAMZ-F	7.8	15.8	75.4	19	15	13.1	1994
1995	35.8	5.4	.987	36.27	9.2	.0039	.413	WHAS	7.5	15.4	75.3	21	14.5	13.4	1995
1996	34.6	-3.4	.995	34.77	9.7	.0036	.396	WHAS	8.4	14.6	75.0	21	14.5	12.7	1996
1997	39.8	15.0	1.00	39.80	9.9	.0040	.446	WHAS	9.5	15.6	77.4	27	15	10.7	1997
1998	46.9	18.1	1.00	46.90	10.2	.0046	.545	WHAS	9.5	15.3	75.6	28	17	13.6	1998
1999	49.3	4.9	1.00	49.30	10.9	.0045	.572	WAMZ-F	9.4	14.8	76.9	29	16.5	13.3	1999
2000	53.9	9.3	1.02	53.05	13.1	.0041	.619	WHAS	10.4	14,1	77.9	26	15	13.0	2000
2001	49.3	-8.5	1.03	47.86	13.5	.0037	.572	WHAS	9.9	14.5	79.1	26	15	13.0	2001
2002	56.0	NM	1.04	53.85	13.8	.0041	.661	WHAS	10.0	13.2	77.5	29	••	14.3	2002
2003	58.8	5.0	1.05	56.00	14.3	.0041	.710	WHAS	10.4	13.4	82.9	28	16	15.5	2003
							MAJOR STATIO	NS - JANUARY	<u>/ 2004</u>						
			WAVG WGTK	1450 1KW 970 5KW (DA-2)		Country Oldies Talk Sale	9m_	wJŽŪ∙F WLRS-F	101.7 6KW@328 105.1 1.6KW@55	Jaza 1 AOF		ar Channel lio One			

WAVG	1450	1KW	Country Oldies	3	₩JŽŬ•F	iû i.7	6KVV@328	jace	Clear Channel
WGTK	970	5KW (DA-2)	Tałk	Salem	WLRS-F	105.1	1.6KW@551	AOR-Modern	Radio One
WHAS	840	50KW	News/Talk	Clear Channel	WMJM-F	101.3	2KW@194	Black/AC	Radio One
WKJK	1080	10KW/1KW (DA-2)	Talk	Clear Channel	WPTI-F	103.9	1.4KW@490	Oldies-80's	Cox
WLOU	1350	2.2KW/500W (DA-N)	Gospel	Mortenson	WQMF-F	95.7	29KW@643	Classic AOR	
WXXA	790	5KW/1KW (DA-2)	Sports	Clear Channel	WRKA-F	103.1	6KW@275	Oldies-80's	Cox
WANTE	07.5	100KW@672	Country	Clear Channel	WSFR-F	1077	31KW@568 (DA)	Classic Hits	Cox
WAMZ-F			Country				• ' '		
WBLO-F	104.3	3KW@328	Błack	Radio One	WTFX-F	100.5	37KW@554	AOR	Clear Channel
WDJX-F	99.7	24KW@715	CHR	Radio One	WVEZ-F	106.9	25KW@670	Soft AC	Cox
WGZB-F	96.5	3KW@328	Black	Radio One	WXMA-F	102.3	4KW@285	AC/CHR	Radio One
WJZL-F	93.1	2KW@387	Jazz	Clear Channel	WZKF-F	98.9	50KW@492	CHR	Clear Channel

LOUISVILLE

					F	ORMA	T SHA	RES (%)						MAJOR STATION TRANS	ACTIONS: 1970 to 2003	
CHR/AOR	<u>77</u> 41	<u>80</u> 30	<u>82</u> 31	CHR AOR/CL	84 13 11	87 17 9	90 22 8		92 9 11		95 8 15	98 8 13	2000 12 13	1970 WRKA-F 1972 WRKA-F 1973 WLOU 1973 WQMF-F	From Rounsaville to Summers	\$ 151.500 275,000 850,000
MOR/AC	23	28	26	MOR/FS AC/OLD	16 16	22 17	17 17		14 12		15 6	14	See Talk 7	1975 WAKY 1976 WRKA-F	From LIN to Metromedia Sold to Summers	N/A 300,000
COUNTRY BTFL/EZ/SAC	13 12	18 12	17 9		18 10	18 1	19 2		29	OLDIES	10 24	14 18	9 19	1979 WLLV 1979 WRKA-F 1979 WVEZ-F	Sold to Bluegrass From Summers to Capilol (Johnson) From Sloner to Multimedia	1,000,000 1,000.000 1,500,000 plus WHEL & WIMZ in
NEWS/TALK							5	SOFT AC	6		6	8	3 14	1981 WQMF-F 1981 WAVE 1981 WXVW	Sold to Frank Wood From Orion to Henson Sold by Henson	2,175,000 2,750,000 600,000
SPORTS BLACK/URBAN SMOOTH JAZZ	8	10	12		11	11	10		11		8	1 11 2	2 14	1982 WLOU 1982 WLLV 1983 WAKY, WVEZ-F	From Summers to Johnson Products From Multimedia to Capitol (Johnson)	1,600,000 775,000
STANDARDS	••		5		2	3	3		4		4	4	2	1983 WAKY, WRKA-F 1983 WJYL-F	Sold by Capitol Sold to Sheridan	3,600,000 (cancelled) 2,500,000 (cancelled) 630,000 (cancelled)
HISPANIC RELIG/GOSPEL CLASSICAL	1	3	1		3	2	3		3		3	3	3	1984 WLLV 1984 WJYL-F 1985 WAKY, WVEZ-F	Sold to Interurban From Multimedia to Federal	300,000 630,000 3,150,000
														1986 WQMF-F 1986 WHAS, WAMZ-F 1986 WDJX AF	From Wood to John Otting From Bingham to Ctear Channel From Great Trails to Williams	5.000.000 20,100.000 N/A
STATION NOT		mat cha	inges)											1987 WLSY-F 1988 WAVG, WLRS-F 1988 WDJX AF	Sold to Media Capital From Horton to Radio One From Great Trails to Stoner	1.700,000 4,500,000 5,500,000
WXXA	WAKY	until 8	8; WVE	Z until 89; V									3, Talk until 00	1988 WVEZ AF 1989 WVEZ AF 1989 WFIA, WXLN-F	From Federal to Griffin From Griffin to Wilkes Schwartz	N/A 6.500,000
WDJX-F				J until 85; E						, country	aga	GIRT J	5, Tak diki 00	1991 WAVG 1992 WLSY-F (Jefferstow		2,100,000 425,000 350,000
WXMA-F												·	Soft AC until 0	1992 WSLM-F (Salem, IN		3,000,000 2,700,000 2.000,000
WJZO-F				Y until 96; W C until 96; Co					until 8	8; Soft AC	until 9°	;		1993 WWKY, WVEZ-F 1993 WTFX-F 1993 WSLM-F (Salem)	From Wils-Schwartz to Prism From Joyner to Prism Sold to Clear Channel/Snowden	6,375,000 3,300,000 2,400,000
WTXF-F WSFR-F		-70's ur V until 9		ntry until 96;	: Oldie:	s-70's u	ntil 97							1993 WLLV 1994 WDJX AF 1994 WFIA	From Amer. Radio Syst. To Regent Sold to Regent	375,000 5.500,000 500,000
WZKF-F				W until 99; V				ry until 99; ,	AÇ un	til 00; WZT	R until	01		1994 WQLL-F 1994 WLRS-F	From Beck-Ross to Liberty	1,700,000 2,700,000
WJZL-F				3L until 03; A	AC until	1 99; Co	untry un	ntil 03						1994 WHKW-F (Corydon) 1995 WQNF-F (Valley Str 1995 FM CP (94.7)	Sold to Regent Sold to WQMF owner Sold to WRKA owner	2,600,000 600,000 1,040,000
WQMF-F WRKA-F	AC un	and Ch	łR until	181										1995 WLOU 1995 WLRS-F 1995 WGZB-F, WLSY-F	Turned over to Jim Champlain Sold to Blue Chip	265,000 N/A 7,300,000
WPTI-F				S until 93; R WSJW until !									WQLL until 96	1995 WRKA-F, 94.7 1996 WWKY 1996 WTFX-F	Sold to Cox From Prism to SFX From Prism to SFX	8,500.000 500,000 6,400,000
WGTK	WAVE	until 8	1; WAV	'G until 97; M	AOR/F	S until 8	18; Oldie	es until 93;	Standa	ards until 9	7; WLH	(Y unti	00	1996 WVEZ-F 1996 WWKY/WTFX-F 1996 WVEZ-F	From Prism to SFX From SFX to Clear Channel From SFX to Regent	10,400,000 6,500,000 12,600,000
WLLV		until 84; until 95		ry until 81; Si	tandar	ds until	82; Cou	intry until 84	4					1996 WXNU-F 1996 WHKW (1080)	From Otting to Cox From Regent to Clear Channel	2,500,000 1,000,000
MK1K				until 96; Cou	untry u	ntil 97; :	Standar	ds until 02						1996 WLLV 1996 WFIA 1996 WDJX-F	Sold to Mortenson From Regent to Jacor From Regent to Jacor	650,000 1,000,000 11.000,000
WAVG	wxvv	V until -	⊶; Stan	dards until 9	8									1996 WSFR-F 1996 WQMF-F 1997 WLRS-F	From Regent to Jacor From Otting to Clear Channel From Champlain to Jacor	5,000,000 13,500,000 5,700,000
WMJM-F	WTHC	Q until 9	6											1998 WLKY (970)	From Pullizer to Hearst-Argyle	1,300,000

CONTINUED: NEXT PAGE

WLRS

WXLN until 00; Religion until 00

LOUISVILLE

HIGHEST BILLING STATIONS

1984		1985		1986	:	1987		1988	ı	1989	1
1 WHAS	3.9	WHAS	4.2	WHAS	4.5	WHAS	6.0	WHAS	6.0	WHAS	5.8
2 WAMZ-F	1.9	WAMZ-F	2.7	WAMZ-F	3.0	WAMZ-F	4.0	WAMZ-F	3.8	WAMZ-F	4.0
3 WQMF-F	1.5	WQMF-F	2.1	WRKA-F	2.6	WRKA-F	2.4	WQMF-F	2.7	WQMF-F	2.8
4 WKJJ-F	1.3	WLRS-F	1.5	WQMF-F	2.5	WVEZ-F	2.3	WVEZ-F	2.5	WDJX-F	2.6
5 WRKA-F	1,1	WRKA-F	1.4	WLRS-F	1.6	WQMF-F	2.0	WRKA-F	2.4	WVEZ-F	2.5
6 WLOU	1.0	WDJX-F	1.3	WVEZ AF	1.5	WDJX-F	1.4	WDJX-F	1.7	WRKA-F	2.0
7		********		WDJX-F	1.4	WAVG	0.9	WLRS-F	1.1	WLRS-F	1.2
8				WAVG	1.1	WLRS-F	0.8	WAVG	0.7	WLOU	0.9
9				WLOU	0.9			WLOU	0.7	WAVG	0.5
10					0.0			WJYL-F	0.5	WLSY-F	0.4
10											
<u>1990</u>		<u>1991</u>		1992		<u>1993</u>		<u>1994</u>		1995	
1 WHAS	6.9	WHAS	7.0	WHAS	7.0	WAMZ-F	7.2	WAMZ-F	7.8	WHAS	7.5
2 WAMZ-F	5.0	WAMZ-F	5.4	WAMZ-F	6.8	BAHW	G.9	WHAS	7.5	WAMZ-F	7.3
3 WDJX-F	3.1	WQMF-F	2.8	WQMF-F	3.2	WQMF-F	3.5	WQMF-F	3.2	WQMF-F	3.3
4 WVEZ-F	3.0	WVEZ-F	2.8	WRKA-F	2.6	WRKA-F	2.7	WRKA-F	2.9	WRKA-F	3.1
5 WQMF-F	2.8	WDJX AF	2.1	WDJX AF	2.5	WDJX AF	2.5	WDJX AF	2.7	WVEZ-F	2.7
6 WRKA-F	1.9	WRKA-F	1.7	WVEZ-F	2.2	WVEZ-F	2.1	WVEZ-F	2.4	WDJX-F	2.4
7 WLRS-F	1.4	WGZB-F	0.8	WLRS-F	1.4	WLRS-F	1.5	WLRS-F	1.7	WTFX-F	1.9
8 MTON	8.0	WLRS-F	0.6	WGZB-F	0.9	WGZB-F	1.4	WTFX-F	1.5	WGZB-F	1.7
9		WZKS-F	0.5					WGZB-F	1.4	WLRS-F	1.6
10		WLOU	0.45							WHKW-F	1.0
11											
1996		1997		1998	3	1999		2000	!	2001	<u>!</u>
1 WHAS	8.4	WHAS	9.5	WHAS	9.5	WAMZ-F	9.4	WHAS	10.4	WHAS	9.9
2 WAMZ-F	6.8	WAMZ-F	7.9	WAMZ-F	8.9	WHAS	9.3	WAMZ-F	10.1	WAMZ-F	9.8
3 WVEZ-F	3.1	WDJX-F	3.7	WVEZ-F	5.1	WVEZ-F	5.1	WDJX-F	6.1	WDJX-F	5.6
4 WDJX-F	3.1	WVEZ-F	3.2	WDJX-F	4.2	WDJX-F	4.1	WVEZ-F	5.2	WVEZ-F	3.7
5 WQMF-F	2.3	WRKA-F	2.6	WRKA-F	3.7	WRKA FF	3.9	WSFR-F	3.9	WQMF-F	3.0
6 WRKA-F	2.3	WQMF-F	2.4	WSFR-F	2.9	WSFR-F	3.4	WRKA-F	2.7	WTFX-F	2.7
7 WTFX-F	2.2	WGZB FF	2.2	WGZB FF	2.6	WQMF-F	2.3	WGZB-F	2.6	WGZB-F	2.6
8 WGZB FF	1.8	WSFR-F	2.2	WQMF-F	2.2	WGZB-F	2.0	WQMF-F	2.5	WRKA-F	1.8
9 WSRF-F	1.1	WTFX-F	2.1	WTFX-F	1.7	WTFX-F	2.0	WTFX-F	2.4	WSFR-F	1.7
10 WLRS-F	0.7	WLRS-F	0.7	WLRS-F	1.0	WYBL-F	0.9	WZTR-F	0.9	WZKF-F	1.0
11				WHKW-F	1.0	WHKW-F	0.9	WMHX-F	0.7	WPTI-F	0.9
						WZTR-F	0.8	WWKY	0.7	WULV-F	8.0
2002		2003						UNCAN'S COM	AMENTS:	,	
2002		WHAS	10.4		Louissill	- han hann					
1 WHAS	10.0				l .	e has become a					
2 WAMZ-F	9.1	WAMZ-F	9.6			f sorts for the m					
3 WDJX-F	5.2	WDJX-F	5.3		1 .	adio market. Lo	_	_	the 1990	s and it doubled	d its
4 WVEZ-F	5.1	WVEZ-F	5.3		radio rev	enue during the	at period.				
5 WSFR-F	3.2	WSFR-F	3.6								
6 WQMF-F	3.0	WTFX-F	3.2		One of t	he reasons for l	Louisville	's improvement	as a radio	o markel was th	e WHAS
7 WTFX-F	3.0	WGZB-F	3.1		and WA	MZ-F became e	ffective r	adio leaders. C	ne or bot	h of the stations	s were
8 WGZB-F	3.0	WRKA-F	2.9		always r	alings leaders.	In the m	id 1980's they n	nore effec	tively priced the	eir
9 WRKA-F	2.6	WQMF-F	2.8			and that helpe		•			
10 WPTI-F	1.6	WPTI-F	1.7								
10 WEILE	1.0	444.1144.	1.7		Ь						
11											

1999 1 Clear Channel \$		1 Clear Channel	1995 s	14.8	(41.3)	1 Clear Channel	1996 \$	20.1	(57.3)		
2 Prism	3.9 (11.5)	2 Prism	3		(14.0)	2 Jacor	•		(24.4)		
3 Regent	3.8 (11.1)	3 Regent			(10.6)	3 Cox			(7.1)		
4 WQMF,WQNF	3.5 (10.3)	4 WQMF,WQNF		3.6	(10.1)	4 Blue Chip		1.8	(5.0)		
5 WKRA-F	2.9 (8.4)	5 Cox			(8.7)						
6 WGZB,WLSY	1.8 (5.3)	6 Blue Chip			(5.9)						
7 WLRS-F	1.7 (5.0)	7 WLRS-F		1.6	(4.5)						
199	7		1998				1999				
1 Clear Channel \$		1 Clear Channel	S		(48.9)	1 Clear Channel	\$		(51.8)		
2 Jacor	10.3 (26.0)	2 Cox			(24.9)	2 Cox			(25.9)		
3 Cox	2.8 (6.9)	3 Blue Chip		8.4	(18.0)	3 Blue Chip		7.9	(15.9)		
4 Blue Chip	2.2 (5.5)										
2000		2001				2002					
1 Clear Channel S	27.9 (51.8)	1 Clear Channel	S	27.6	(56.1)	1 Clear Channel	\$	28.8			
2 Cox	12.4 (23.0)	2 Radio One	•		(20.7)	2 Cox	-	12.5			
3 Blue Chip	10.8 (20.0)	3 Cox		8.0	(16.3)	3 Radio One		11.2			
						4 Salem		1.5			
		2003 1 Clear Channet	•	29.4		Atl 2002 and 2003 finan	rial date	a is nen	vided by I	RIA Financial	
		2 Cox	•	13.4		AN 2002 BIIG 2003 WIBI	ciai cati	3 13 pro	noco oy i	DIA I HIOTICIOI.	
		3 Radio One		11.5							
		4 Salem		2							
		5									
MAJOR STATION 1998	WSFR-F, WLRS		Froi	m laco	r to Cla	ear Channel					
1330	WDJX-F, WVEZ		rio	in Jaco	i to cie	iai Cilailiici				·	
1999	WDJX-F, WFIA		Fro	m Clea	r Chan	nel to Blue Chip					
1999	WSFR-F, WVEZ	F	Fro	m Clea	r Chan	nel to Cox					
1999	WLSY-F, WRVI		Froi	m Cox	to Sate	m					
1999	WXLM-F		Solo	d to Co	x					1,800,000 + d	ebt
1999	WXLN-F		Solo	d Io Blu	ie Chio					2,000,0	000
2000	WTMT									1,100,0	
2000	WFIA		Froi	m Blue	Unip to	Salem				1,900,0	
2001	WXLN		Solo	d to Mo	rtenso	1				600,0	000
2001	WBLO-F		Solo	d to Ra	dio On	9					
2001	WDJX-F, WGZE	3-F, WLRS-F	Fro	m Blue	Chip to	Radio One					
	WMJM-F, WUL	V-F									
2001	WAVG			d to Su	•					3,400,0	
2001	WCND, WTHQ-	F		d to Cle		nnel				3,900,0)00
2002	WJIE		Solo	d to AB	С					1,900,0)00
2002	WBLO-F (Charl	estown)								2,000.0	000

LUBBOCK 12+ METRO SHARE

																14	+ MEIRO	2 DHA	7 C												
KLLL-F KFMX-F KJTV KXTQ-F KONE-F	5.3 16.5 4.1	76 18.4 6.6 15.4 7.5 13.6	77 9.9 7.3 9.4 2.6 9.9	78 5.9 7.8 15.7 10.6 11.8	79 12.5 6.3 11.4 10.0 12.9	1 1 1	7.1).6 5.4	81 20.1 12.3 8.1 12.5 10.5	82 16.9 10.1 8.4 7.7 9.2	83 16.6 14.7 4.7 10.9 9.1	84 15.5 11.0 2.5 10.2 8.9	85 16.9 16.2 2.1 6.1 8.8	86 17.6 9.0 2.4 7.4 6.5	87 15.7 11.7 1.4 5.2 8.0	88 18.7 10.9 2.0 4.0 5.8	89 18.8 9.2 2.4 4.6 6.2	90 23. 10. 1. 3.	3 10.7 7 0.8 5 4.5	92 29.3 10.5 2.2 1.4 3.5	12.2 - 3.9	94 22.7 11.4 6.0 4.2	95 20.7 11.9 6.4 5.0	96 18.3 11.0 7.5 3.8	97 16.4 7.4 0.6 5.4 2.4	98 17.9 8.3 0.3 4.9 3.6	99 16.5 8.5 0.7 3.7 3.7	2000 12.2 8.5 0.8 3.8 6.1	01 14.2 7.2 0.9 4.5 4.4	02 11.0 8.8 1.2 3.6 5.2	03 12.1 9.2 1.5 3.6 5.8	KLLL-F, 96.3 (C) KFMX-F, 94.5 (AOR) KJTV, 950 (T) KXTQ-F, 93.7 (SP) KONE-F, 101.1 (CL AOR)
KDAV KFYO KLFB KBZO KKAM	5.3 8.2		13.7 11.2 4.7 6.0 11.6	10.6 9.4 3.1 3.9 8.6	11.4 6.3 5.2 7.4 4.4	:	7.0 7.0 2.6 2.2 1.8	5.3 7.0 4.1 4.7 2.1	4.3 5.8 5.3 3.6 2.1	4.6 6.5 4.6 2.3 2.5	3.6 7.1 3.9 1.6 1.0	3.5 5.4 2.5 1.9 0.5	2.7 6.1 3.7 2.3	1.1 4.7 2.8 1.9 0.5	1.6 4.1 1.6 0.9 0.5	1.0 6.2 1.4 1.0 0.6	1.0 4.0 1.0 1.0 1.0	5.2 0.7 3 3.4	0.4 4.1 0.4 0.4 1.8	1.5 4.2 - - 1.7	0.3 3.8 1.0 0.3 1.0	0.7 2.5 - 2.3 0.2	0.3 2.6 - 0.9 1.3	2.4 - 1.6 2.4	1.3 1.7 - 0.3 2.6	1.6 2.9 1.6 2.3 2.3	1.3 4.6 0.9 1.9	1.5 4.2 - 1.2 2.6	1.3 4.1 2.8	1.2 4.0 - - 1.2	KDAV, 1590 (O) KFYO, 790 (T) KLFB, 1420 (SP) KBZO, 1460 (SP) KKAM, 1340 (S)
KZII-F KRFE KQBR-F KKCL-F KJAK-F		2.6	6.9	3.1	3.3 2.2		5.7 3.5	2.5 1.8	8.9 2.7 7.8	7.2 1.8 7.0	1.7	4.2 1.7 22.1	5.8 0.3 26.5	4.6 - 31.7 0.4 1.9	10.5 1.7 23.2 2.2 1.1	13.3 1.1 14.9 3.6 1.4	14.: 2.: 8.: 3.: 2.:	7.7 7.7	11.0 - 8.3 8.0 0.7	13.3 4.4 10.4 1.8	11.2 1.9 5.7 11.0 3.2	12.8 4.2 5.0 7.9 1.2	14.5 3.4 4.0 8.9 1.6	17.5 1.3 4.7 9.8 2.2	15.2 2.6 5.2 8.7 1.3	10.6 2.9 4.1 7.4 1.0	10.8 2.1 4.7 6.5 1.3	8.8 1.9 5.4 6.8 1.4	14.6 1.8 4.7 7.5 1.0	10.5 1.2 4.1 6.6 1.3	KZII-F, 102.5 (CHR) KRFE, 580 (ST) KQBR-F, 99.5 (C) KKCL-F, 98.1 (O) KJAK-F, 92.7 (REL)
KBTE-F KAMZ-F KEJS-F KLZK-F KMMX-F														0.3	3.1	1.6	2.0	1.0	0.7	2.0	0.3	3.2 2.9	1.3 3.8	2.2 4.0 4.9	3.3 5.8 5.5	2.3 7.8 4.6	2.8 8.0 6.2	3.0 2.5 6.6 6.2	1.5 2.6 4.2 6.7	10.1 1.8 3.0 3.7 5.7	KBTE-F, 104.9 (CHR) KAMZ-F, 103.5 (SP) KEJS-F, 106.5 (SP) KLZK-F, 104.3 (SAC) KMMX-F, 100.3 (AC)
KRBL-F																							1.9	3.0	2.3	2.3	3.3	3.2	2.8	2.9	KRBL-F, 105.7 (C/O)
																42	CUME	. A TINI	20												
			KLLL- KFMX- KJTV KXTQ- KONE	-F	7 <u>9</u> 19.6 16.7 29.9 26.6 16.0	19 28 28	3.0 3.5 5.1 3.0	81 34.6 20.7 22.1 27.0 17.7	82 30.7 25.5 23.8 26.5 16.9	83 33.1 27.8 17.7 28.8 15.2	31.4	85 24.8 24.5 9.9 22.9 15.4	86 28.4 16.1 8.9 18.7 13.9	87 28.3 18.1 7.8 11.7 17.0	88 26.4 18.3 5.5 10.6 14.4	124 <u>89</u> 29.6 22.1 3.8 12.7 14.9	- CUME F 90 36.6 18.6 3.9 18.6	91 40.6 22.2 5.1	92 40.5 18.7 4.3 4.1	93 42.5 22.9 - 8.3 1'4.7	94 37.9 19.9 8.9 12.0	95 33.7 23.1 9.2 11.7	10.7	97 32.4 18.1 0.9 11.2 11.9	98 29.8 16.4 0.7 11.1 11.0	99 30.1 18.9 2.4 8.0 10.0	2000 24.8 18.4 4.0 8.5 14.3	01 24.6 18.2 4.3 8.0 13.0	02 22.9 19.1 6.3 8.0 15.2	03 21.1 19.6 3.6 9.3 13.9	
			KFMX KJTV KXTQ	-F -F -F	19.6 16.7 29.9 26.6	18 19 29 20 20 19 18	3.0 0.5 5.1 3.0 1.5 5.9 3.1	34.6 20.7 22.1 27.0 17.7 14.9 18.1	30.7 25.5 23.8 26.5	33.1 27.8 17.7 28.8	28.0 24.2 11.8 31.4	24.8 24.5 9.9 22.9	28.4 16.1 8.9 18.7	28.3 18.1 7.8 11.7 17.0	26.4 18.3 5.5 10.6 14.4	89 29.6 22.1 3.8 12.7	<u>90</u> 36.6 18.6 3.9	91 40.6 22.2 5.1 14.9 14.0 4.4 9.1	92 40.5 18.7 4.3 4.1	42.5 22.9 - 8.3	37.9 19.9 8.9	33.7 23.1 9.2	31.2 21.6 10.7	32.4 18.1 0.9 11.2	29.8 16.4 0.7 11.1	30.1 18.9 2.4 8.0	24.8 18.4 4.0 8.5	24.6 18.2 4.3 8.0	22.9 19.1 6.3 8.0	21.1 19.6 3.6 9.3	
			KFMX KJTV KXTQ KONE KDAV KFYO KLFB KBZO	-F -F -F -F	19.6 16.7 29.9 26.6 16.0 23.0 16.4	11 19 29 20 20 21 11 18	3.0 0.5 5.1 3.0 1.5 5.9 3.1	34.6 20.7 22.1 27.0 17.7 14.9 18.1	30.7 25.5 23.8 26.5 16.9 15.5 13.1 6.9 10.2	33.1 27.8 17.7 28.8 15.2 12.4 16.0 5.4 7.4 5.1	28.0 24.2 11.8 31.4 14.7 7.6 13.7 7.0 3.2 7.1	24.8 24.5 9.9 22.9 15.4 6.9 11.5	28.4 16.1 8.9 18.7 13.9 10.9 14.5 5.9 3.7 -	28.3 18.1 7.8 11.7 17.0 4.2 12.2 4.9 15.6 3.5	26.4 18.3 5.5 10.6 14.4 4.0 11.5 - 2.3 - 25.9 3.4	89 29.6 22.1 3.8 12.7 14.9 3.9 12.9	90 36.6 18.6 3.9 9.2 18.5 2. 9.4 3.6 3.7	91 40.6 22.2 5.1 14.9 14.0 4.4 9.1 - 5.9 3.2 29.4 - 26.5 14.8	92 40.5 18.7 4.3 4.1 16.3 3.6 12.4 2.0 2.9	42.5 22.9 - 8.3 1.4.7 4.1 15.9 - 4.0	37.9 19.9 8.9 12.0 2.6 14.6 2.9 2.0	33.7 23.1 9.2 11.7 1.6 12.2 2.3 4.1 30.1 8.0 16.2	31.2 21.6 10.7 13.3 1.6 9.8	32.4 18.1 0.9 11.2 11.9 - 8.4 2.1 9.5	29.8 16.4 0.7 11.1 11.0 4.2 7.0	30.1 18.9 2.4 8.0 10.0 2.9 9.0 1.5 3.1	24.8 18.4 4.0 8.5 14.3 1.6 11.1	24.6 18.2 4.3 8.0 13.0 2.6 9.8	22.9 19.1 6.3 8.0 15.2 2.4 10.2 1.3	21.1 19.6 3.6 9.3 13.9 3.1 7.1 -	
			KFMX KJTV KXTQ- KONE KDAV KFYO KLFB KBZO KKAM KZII-F KRFE KQBR KKCL-	.F .F.F.F.F.F.F.F.F.F.F.F.F.F.F.F.F.F.F	19.6 16.7 29.9 26.6 16.0 23.0 16.4 13.8 20.5	11 19 29 20 20 21 11 18	3.0 0.5 5.1 3.0 1.5 5.9 3.1	34.6 20.7 22.1 27.0 17.7 14.9 18.1 14.3 10.6	30.7 25.5 23.8 26.5 16.9 15.5 13.1 6.9 10.2 7.2	33.1 27.8 17.7 28.8 15.2 12.4 16.0 5.4 7.4 5.1	28.0 24.2 11.8 31.4 14.7 7.6 13.7 7.0 3.2 7.1	24.8 24.5 9.9 22.9 15.4 6.9 11.5 - 4.7	28.4 16.1 8.9 18.7 13.9 10.9 14.5 5.9 3.7 -	28.3 18.1 7.8 11.7 17.0 4.2 12.2 - 4.9 - 15.6 3.5 50.2	26.4 18.3 5.5 10.6 14.4 4.0 11.5 - 2.3 - 25.9 3.4 45.3 2.6	89 29.6 22.1 3.8 12.7 14.9 3.9 12.9 - - - 27.1 4.8 39.5 7.9	90 36.6 18.6 3.9 18.6 2. 9.4 3.6 3.7 4.4 31.0 5.9 31.0	91 40.6 22.2 5.1 14.9 14.0 4.4 9.1 - 5.9 3.2 29.4 - 26.5 14.8 5.3	92 40.5 18.7 4.3 4.1 16.3 3.6 12.4 2.0 5.0 27.7 - 25.0 20.5	42.5 22.9 - 8.3 1'4.7 4.1 15.9 - 4.0 30.5 - 14.9 23.8 6.5	37.9 19.9 8.9 12.0 2.6 14.6 2.9 2.0 3.6 28.2 7.8 17.7 25.7	33.7 23.1 9.2 11.7 1.6 12.2 2.3 4.1 30.1 8.0 16.2 19.6	31.2 21.6 10.7 13.3 1.6 9.8 1.7 5.6 33.9 8.5 14.8 21.3 6.9	32.4 18.1 0.9 11.2 11.9 - 8.4 2.1 9.5 33.0 5.1 12.1 20.6 6.8	29.8 16.4 0.7 11.1 11.0 4.2 7.0 1.6 7.4 31.5 7.3 11.7 20.1 5.0	30.1 18.9 2.4 8.0 10.0 2.9 9.0 1.5 3.1 7.5 28.8 4.6 13.8 16.7 4.9	24.8 18.4 4.0 8.5 14.3 1.6 11.1 - 2.1 6.8 26.6 5.0 16.2 14.5	24.6 18.2 4.3 8.0 13.0 2.6 9.8 - 1.7 8.5 26.0 5.0 15.0 15.2	22.9 19.1 6.3 8.0 15.2 2.4 10.2 1.3 -7.8 29.3 3.5 15.8 15.9	21.1 19.6 3.6 9.3 13.9 3.1 7.1 - 6.1 21.4 3.7 14.8 14.1	

LUBBOCK

	Market Revenue	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retail Sales		Hight Billir <u>Statio</u>	ng	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.3	••						••	• •	14.4 %	41.9	%			1976
1977	4.0	17.5 %		••						14.2	38.3	12		••	1977
1978	4.3	7.5		• •						15.3	42.6	13		• •	1978
1979	4.2	-2.3	••	••	••	••	••	••	••	16.0	47.5	13	••	**	1979
1980	4.6	9.5		••			••		••	13.7	55.6	13		••	1980
1981	4.6	0	.219	21.00	1.3	.0035	••	• •	• •	14.9	59.4	12	••	••	1981
1982	5.0	8.7	.220	22.32	1.4	.0036		••		16.6	63.4	15	••	• •	1982
1983	5.4	8.0	.220	23.58	1.5	.0032	.054	••	• •	15.8	73.2	14	12	••	1983
1984	5.7	5.6	.221	25.33	1.5	.0038	.062	KLLL-F	1.0	16.8	76.0	15	13	• •	1984
1985	6.0	5.3	.222	26.32	1.6	.0039	.065	KLLL-F	1.5	17.1	80.9	13	12	••	1985
1986	6.6	10.0	.223	29.86	1.7	.0042	.071	KLLL A/F	1.9	17.7	79.2	14	11	••	1986
1987	5.8	-12.1	.222	26.13	1.6	.0037	.075	KRLB A/F	1.8	16.2	85.8	13	10.5	6.8	1987
1988	6.1	5.2	.224	27.33	1.7	.0038	.066	KRLB A/F	2.4	14.9	87.2	16	7.5	3.7	1988
1989	6.5	6.6	.225	28.89	1.8	.0036	.075	KLLL A/F	2.0	17.4	85.8	15	8	12.2	1989
1990	6.8	4.6	.224	30.36	2.0	.0034	.076	•••	•••	16.9	83.3	17	8.5	10.7	1990
1991	6.5	-4.4	.225	28.89	2.0	.0032	.073	KLLL A/F	2.1	16.8	84.1	16	10	10.1	1991
1992	6.6	1.5	.228	28.95	2.1	.0031	.077	KLLL A/F	2.1	16.8	88.4	14	9	13.9	1992
1993	6.8	2.6	.230	29.57	2.4	.0028	.075	KLLL A/F	2.2	17.1	91.0	15	9	8.8	1993
1994	7.3	6.8	.230	31.74	2.4	.0030	.087	KLLL A/F	2.4	15.7	92.2	14	8.5	16.1	1994
1995	7.9	8.0	.234	33.76	2.4	.0033	.091	KLLL A/F	2.3	17.2	88.5	15	10	13.1	1995
1996	8.5	7.6	.236	36.01	2.5	.0034	.096	KLLL A/F	2.6	16.3	88.7	18	10	11.9	1996
1997	9.7	9.4	.237	39.24	2.5	.0037	.107	KLLL A/F	2.2	16.7	88.9	19	11	12.5	1997
1998	10.7	8.0	.235	45.53	2.6	.0041	.118	KLLL A/F	2.5	16.4	93.3	16	10	9.5	1998
1999	11.4	6.1	.233	48.93	2.8	.0041	.132	KLLL A/F	2.6	16.9	85.3	21	11.5	12.1	1999
2000	12.7	11.4	.235	54.04	3.5	.0036	.137	KLLL A/F	3.0	16.0	88.6	20	12.5	10.5	2000
2001	12.0	-7.0	.244	49.10	3.8	.0032	.143	KLLL A/F	2.7	16.0	86.9	22	13	11.0	2001
2002	12.2	1.7	.243	50.21	3.9	.0031	.141	KZII-F	2.1	14.6	86.6	20	••	11.6	2002
2003	12.2	0	.243	50.21	4.0	.0031	.146	KZII-F	2.6	14.1	91.1	20	14	16.6	2003
							MAJOR STATIC	NS - JANUARY	2004						
			KDAV	1590 1KW (DA-2)		Óldies		KKCL-F	98.1 36KW	(a)5/4 U	ldies	Clear Channel			
			KFYO	790 5KW/1KW (DA-2)		Talk	Clear Channel	KLLL-F	96.3 100KV	V@817 C	ountry	Next Media			
			KJTV	950 5KW/500W (DA-2)		Talk		KLZK-F	104.3 50KW	@476 Sc	oft AC				
			KKAM	1340 1KW		Sports	Clear Channel	KMMX-F	100.3 100KV		C/CHR	Next Media			
			KRFE	580 500W/2990W (DA-		Standards		KONE-F	101.1 100KV	~		Next Media			
			KAMZ-F	103.5 20KW@328		Hispanic		KQBR-F	99.5 100KV	V@817 C	ountry	Clear Channel			
			KBTE-F	104.9 100KW@344		CHR/Dance		KRBL-F	105.7 5KW@	9328 C	ountry Oldies				
			KEJS-F	106.5 34KW@587		Hispanic		KXTQ-F	93.7 100KV	V@740 Hi	spanic				
			KFMX-F	94.5 100KW@817		AOR	Clear Channel	KZII-F	102.5 100KV	_	•	Clear Channel			
			MIANE	02.7 1000/10/0584		Delicies				-					

KJAK-F

92.7 100KW@584

Religion

FORMAT SHARES (%)

CHR/AOR	77 37	<u>80</u> 42	<u>82</u> 32	CHR AOR/CL	84 19 13	87 35 18	90 28 11		92 13 14		95 14 13	98 19 20	2000 22 18
MOR/AC	12	6	4	MOR/FS AC/OLO	16	2 14	13		5 19	AC	2 10	2 7	See Talk 7
										OLDIES	9	9	8
COUNTRY	36	29	32		23	24	34		35		32	26	21
BTFL/EZ/SAC	10	14	9		8	• •	• •						
								SOFT AC	6		••	3	
NEWS/TALK SPORTS					2	••	••				1		7 3
BLACK/URBAN SMOOTH JAZZ					••	••	3					_	
STANDARDS			6		2	2	4		1		7	2	2
HISPANIC	5	7	5		5	4	5		7		11	9	8
RELIG/GOSPEL CLASSICAL	••	2	1		4	1	1		1		1	1	3

STATION NOTES

(Major call letter and format changes)

KXTQ-F KSEL until 87; KKIK until 93; CHR until 83; AC until 89; Country until 91

KKAM KLBK until 81; KKAM until 83; KBBL until 84; KFMX until about 93;

CHR until 81; Standards until 84; CHR or AOR until 89; Standards until 94; Talk until 96

KQBR-F KWGO until 81; KRLB until 97; KCRM until 99; CHR until 78; Hispanic until 81;

AC until 84; AC/CHR until 97; Classic AOR until 99

KZII-F AOR or Classic AOR until 88

KJTV KSEL until 87; KXTQ until 00; CHR until 83; MOR/FS until 87; Hispanic until 00

KNOE-F KTEZ until 93; Soft AC until 93; Country until 95; Soft AC until 00

KBTE-F KLSC until 92; KMMX until 96; Oldies until 92; AC until 96; See KMMX listing; KLGD until 03

KBZO KLLL until 82; KTLK until 93; Country until 82; Talk until 85

KRFE KRLB until 87; KJBX until 92; Standards until 83; CHR until 87; Black until 92

KDAV KEND until 88; KLLL until 97; News until 77; County until 97

KFYO MOR/FS until 80; County until late 90's

KMMX-F Was on 104.7 until 96

KLZK-F Classic AOR until 98; CHR until 02

LUBBOCK

MAJOR STATION TRANSACTIONS: 1970 to 2003

1975 KSEL AF 1975 KEND	To Harris	\$ 943,000 438,000
1977 KRLB-F		60,000
1978 KTLK, KLLL-F	Sold to Thrash	1,490,000
1979 KFYO	Sold to Seaton	1,300,000
1980 KFMX, KFMX-F	Sold to Southern Minnesota	1,750,000
1981 KRLB-F		380,000
1982 KEND	Sold to Thrash	1,015,000
1983 KTEZ-F	Sold to Lotus	1,050,000
1984 KZII-F	From Rex to Seaton	844,000
1985 KRLB AF		1,450,000
1985 KSEL AF	From Harris to Moran	1,350,000
1986 KEND, KLLL-F	Sold to Holder	3,500,000
1987 KRLB AF	Sold to Ken Dowe	3,675,000
1987 KFNX AF		1,250,000
1987 KSEL, KKIK-F	Sold by Harris	1,300,000
1988 KEND, KLLL-F	From Thrash to Pinnacle	N/A
1990 KXTQ/KKIK-F	From Bakcor to Wgaon Train	750,000
1992 KFMX A/F	Sold to Tom and Bill Hicks	1,000.000
1993 KXTQ, KKIK-F		363,000
1993 KJBX, KRLB-F	From receiver to Sonance	760,000
1994 KONE-F	Sold by Lotus	700.000
1997 KMMX-F, KONE-F	From Dowdy to Pinnacle	4,000,000
1997	Gulfstar stations merged into Capstar	•••
1997 KKCL-F	From Amer. General to Capstar	3,150,000
1998 KLLL (1590)		150,000
1999 KBZO	Sold to Entravision	• • •
1999	All Capstar stations sold to Clear Channel	•••
2000 KLLL-F, KMMX-F, KONE-F	From Pinnacle to Next Media	•••

LUBBOCK

HIGHEST BILLING STATIONS

1984 1 KLLL-F 1.0 2 KFYO 0.7 3 KSEL-F 0.7 4 KFMX-F 0.6 5 KRLB-F 0.6 6 7 8 9	1985 KLLL-F 1.5 KRLB-F 1.1 KFYO 0.8 KFMX-F 0.8 KSEL-F 0.7	1986 END/LLL KRLB AF FYO/ZII KFMX-F	1.9 1.5 1.1 0.7	1987 KRLB AF END/LLL KFMX-F KFYO KTEZ-F	1.8 1.7 0.7 0.6 0.5	1988 KRLB AF KLLL AF KFMX-F KFYO KZII-F KTEZ-F	2.4 1.7 0.7 0.6 0.5 0.5	1989 KLLL AF KRLB AF KFMX AF KTEZ-F KZII-F	2.0 1.6 0.8 0.7 0.6
1990 1 2 Not Available 3 4 5 6 7 8 9	1991 KLLL AF 2.1 KFMX-F 0.9 KZII-F 0.8	1992 KLLL AF KFMX-F KZII-F KRLB-F KFYO	2.1 1.0 0.7 0.6 0.5	1993 KLLL AF KFMX-F KZII-F KKCL-F KONE-F	2.2 1.1 0.7 0.6 0.6	1994 KLLL AF KFMX-F KKCL-F KZII-F KFYO	2.4 1.4 0.8 0.7 0.6	1995 KLLL AF KFMX-F KZII-F KKCL-F KRLB-F	2.3 1.4 0.8 0.8 0.6
1996 1 KLLL AF 2.6 2 KFMX-F 1.1 3 KZII-F 1.0 4 KKCL-F 0.8 5 KXTQ AF 0.7 6 KRLB-F 0.6 7 8 9 10 11	1997 KLLL AF 2.2 KZII-F 1.4 KFMX-F 1.2 KKCL-F 1.0 KXTQ AF 0.6 KCRM-F 0.6	1998 KLLL AF KZII-F KKCL-F KFMX-F KXTQ AF KCRM-F	2.5 1.6 1.2 1.1 0.9 0.6	1999 KLLL-F KZII-F KFMX-F KKCL-F KXTQ-F KQBR-F KMMX-F	2.6 1.5 1.2 1.2 0.8 0.6 0.6	2000 KLLL-F KZII-F KFMX-F KKCL-F KXTQ AF KLZK-F KQBR-F	3.0 1.9 1.3 1.1 0.9 0.6 0.6	2001 KLLL-F KZII-F KFMX-F KKCL-F KLZK-F KXZQ-F KQBR-F	2.7 1.8 1.3 1.1 0.9 0.7 0.6
2002 1 KZII-F 2.1 2 KLLL-F 2.1 3 KFMX-F 1.4 4 KKCL-F 1.0	2003 KZII-F 2.6 KLLL-F 1.9 KFMX-F 1.4 KKCL-F 1.1		slowly gr	owing while th	erage ve e numb	DUNCAN'S COM ery small radio m er of viable station tation in Lubboot	arket. R	levenues have l sharply increase	ed since 199
5 KXTQ 0.8 6 KMMX-F 0.7 7 KFYO 0.7 8	KFYO 0.8 KMMX-F 0.7		by this b	ook.		······			

9 10 11

1 Pinnacle \$ 2 Sonance 3 Seaton	2.4 (32.3) 1.8 (25.1) 1.3 (17.1)	1 Pinnacle \$ 2 Gulfstar 3 KFYO,KZII 4 Amer. General	2.3 (29.1) 2.1 (26.6) 1.3 (16.4) 0.8 (10.1)	1 Pinnacle \$ 2 Gulfstar 3 Seaton 4 Amer. General 5 KMMX,KNOE	2.6 (29.9) 1.9 (21.7) 1.5 (16.8) 0.8 (9.2) 0.8 (9.0)
1 Capstar \$	5.0 (51.5) 3.1 (31.5)	1 Capstar \$ 2 Pinnacle	5.2 (48.9) 3.5 (32.4)	1999 1 Clear Channel \$ 2 Next Media 3 KXTQ A/F	5.3 (46.7) 3.7 (32.1) 0.8 (7.0)
2000 1 Clear Channel \$ 2 Next Media 3 KXTQ,KJTV	5.5 (45.8) 3.9 (32.4) 0.9 (7.5)	2001 1 Clear Channel \$ 2 Next Media 3 KXTQ et.al.	5.6 (46.5) 3.7 (30.8) 1.6 (12.9)	2002 1 Clear Channel S 2 Next Media 3 KLZK et.al.	5.8 3.3 1.4
		2003 1 Clear Channel \$ 2 Next Media 3 KLZK et.al. 4 5	6.4 3.1 1.2	All 2002 and 2003 financial da	ata is provided by BIA Financial.

MACON

																12	+ METRO	SHA	RE												
WMAC WDEN-F WAYS-F WLCG WDDO		13.8 11.4	77 14.9 14.9 8.1 12.3 17.2	17.5 9.5 8.4	79 13.2 16.9 8.8 8.8 14.6	:	80 15.2 20.1 12.3 5.6 4.8	81 10.7 16.0 11.4 10.0 13.9	9.6 16.0 14.0 12.4 9.4	83 10.1 17.0 15.9 12.8 6.4	84 8.3 19.0 12.7 12.5 6.5	<u>85</u> 9.1 18.0 12.6 9.9 5.9	86 7.6 18.8 11.5 8.6 5.2	87 6.4 27.6 14.9 11.3 5.1	88 5.3 17.6 20.9 4.3 7.6	89 6.5 15.1 20.9 2.6 7.2	<u>90</u> 3.8 13.0 22.2 2.2 8.5	8.8 20.0 1.0	92 3.6 7.3 20.0 1.1 8.9	93 3.5 7.0 19.9 - 7.1	94 4.6 7.1 19.9 0.5 7.9	95 4.5 6.4 17.0 •	96 3.9 5.1 18.7 - 4.9	97 3.7 5.5 15.9	98 4.1 6.2 12.2	99 4.8 6.3 13.2 4.9	2000 4.0 12.6 4.1 5.5	01 5.6 11.7 3.4 0.2 3.5	02 6.0 10.1 3.7 1.9 3.2	03 6.5 11.7 3.3 2.4 4.5	WMAC, 940 (T/S) WDEN-F, 99.1 (C) WAYS-F, 105.5 (O) WLCG, 1280 (G) WDDO, 1240 (G)
WPGA-F WRBV-F WPEZ-F WNEX WQBZ-F	0.7 6.3 11.9 7.0	3.6 8.6 6.5	2.6 6.8 6.5	0.7 3.5 9.1 5.6	5.8 8.1 5.1		6.3 4.5 11.9 3.0	2.5 4.3 14.6 3.9	11.3 3.9 9.1 1.4 2.4	6.7 2.8 9.5 1.7 3.4	13.8 2.6 7.0 -	13.4 4.3 8.1 -	12.3 3.7 10.2 -	9.7 0.5 6.3 -	11.1 1.0 8.3 0.5 3.0	8.6 2.2 8.6 - 4.8	8.9 1.9 11.2 0.6 3.2	1.8 11.7 -	5.2 2.2 9.6 0.5 9.7	9.5 2.0 8.3 - 7.4	6.5 1.2 10.3 - 6.9	4.3 2.2 9.2 - 5.8	3.5 3.7 10.6 6.7	3.6 2.3 10.3	2.0 4.0 9.7 7.8	1.7 5.3 10.3	2.2 5.3 9.1 5.6	1.7 6.4 9.0 5.6	2.2 10.3 6.4 5.5	2.1 8.9 7.2 - 5.7	WPGA-F, 100.9 (AC) WRBV-F, 101.7 (B/AC) WPEZ-F, 93.7 (AC) WNEX, 1400 (KID) WQBZ-F, 106.3 (AOR)
WQMJ-F WELV-F WFXM-F WIBB-F WMGB-F														1.8	8.1	7.2	7.8	6.7	10.0 0.5	7.2 1.5 2.3 1.9	4.6 1.4 7.5 3.9	2.8 1.0 1.5 12.2 6.1	1.5 - 1.0 14.8 5.7	1.5 1.0 1.0 16.1 6.1	2.3 3.5 4.4 11.7 5.5	1.7 4.3 6.8 11.3 6.1	5.2 6.6 11.6 8.1	0.7 5.2 5.3 12.6 7.1	4.0 6.1 12.2 5.7	2.0 5.1 13.0 4.6	WQMJ-F, 100.1 (B/O) WELV-F, 102.5 (J) WFXM-F, 107.1 (B) WIBB-F, 97.9 (B) WMGB-F, 95.1 (CHR)
WMKS-F WNNG WXKO WYNF-F																			4.4 0.8	4.2 3.4	1.0 1.0 1.2	2.0 1.0	2.5 2.1 1.0	2.5 1.0 0.5	3.6 1.1	2.2 0.5 1.0	2.3 1.3 2.3	3.3 0.5 1.0 1.4	2.5 0.9 0.9 1.5	1.6 1.3 0.5 2.3	WMKS-F, 92.3 (CH) WNNG, 1350 (ST) WXKO, 1150 (G) WYNF-F, 96.5 (T)
			WMAC WDEN WAYS WLCG WDDO	-F -F	79 32.1 37.4 15.8 17.6 20.7	3	36.4 18.2 13.1	16.8	82 27.5 36.7 24.5 21.4 20.4	83 23.2 42.7 23.8 18.5 18.1	84 20.5 35.7 21.7 18.9 15.1	85 20.0 38.0 20.4 18.2 16.0	86 19.6 40.4 19.7 15.0 13.6	87 12.7 46.2 23.7 13.0 12.3	88 12.3 39.2 28.4 9.7 10.7	89 14.1 34.5 30.0 7.5	F CUME R 90 10.6 37.7 31.7 6.8 12.8	<u>91</u> 11.0 29.9	GS 92 13.0 30.0 30.2 2.0 12.4	93 9.7 22.3 30.5 -	94 11.2 7.6 31.3 0.5 11.9	95 12.6 17.0 27.9 -	96 10.3 16.5 3.1 7.6	97 10.0 13.7 24.6	98 9.6 15.8 27.2	99 11.4 12.9 23.0	2000 10.3 23.9 12.2 7.3	<u>01</u> 11.6 22.3 7.9 0.5 5.8	92 11.7 21.4 10.2 3.2 4.9	03 11.3 23.5 8.9 3.4 6.1	

	<u>79</u>	80	<u>81</u>	82	83	84	85	86	87	88	89	90	<u>91</u>	92	93	94	<u>95</u>	96	<u>97</u>	98	99	2000	<u>01</u>	02	03
WMAC	32.1	28.0	26.0	27.5	23.2	20.5	20.0	19.6	12.7	12.3	14.1	10.6	11.0	13.0	9.7	11.2	12.6	10.3	10.0	9.6	11.4	10.3	11.6	11.7	11.3
WDEN-F	37.4	36.4	35.0	36.7	42.7	35.7	38.0	40.4	46.2	39.2	34.5	37.7	29.9	30.0	22.3	7.6	17.0	16.5	13.7	15.8	12.9	23.9	22.3	21.4	23.5
WAYS-F	15.8	18.2	18.7	24.5	23.8	21.7	20.4	19.7	23.7	28.4	30.0	31.7	31.9	30.2	30.5	31.3	27.9	3.1	24.6	27.2	23.0	12.2	7.9	10.2	8.9
WLCG	17.6	13.1	16.8	21.4	18.5	18.9	18.2	15.0	13.0	9.7	7.5	6.8	•	2.0	-	0.5							0.5	3.2	3.4
WDDO	20.7	15.2	22.4	20.4	18.1	15.1	16.0	13.6	12.3	10.7	10.8	12.8	13.4	12.4	11.1	11.9	9.1	7.6	8.8	5.3	5.7	7.3	5.8	4.9	6.1
WPGA-F	•	11.0	9.6	19.5	12.6	22.7	23.2	18.5	18.5	21.1	18.8	18.7	17.3	11.3	15.9	15.3	12.7	8.7	7.1	7.8	6.6	6.6	5.9	7.6	6.6
WRBV-F	12.5	12.8	11.1	10.6	7.7	9.2	8.1	9.1	4.2	3.9	6.8	6.7	3.2	4.8	3.9	4.4	5.1	7.1	6.2	10.4	11.3	8.6	11.8	10.2	14.5
WPEZ-F	13.8	17.9	22.6	17.2	22.0	14.5	14.8	21.3	16.5	15.5	16.7	21.5	21.0	17.7	13.8	18.2	19.8	20.1	21.1	20.0	17.8	15.5	16.5	13.0	14.4
WNEX	18.8	10.9	11.6	9.7	7.8	•	-	•	-	1.9	•	-	•	2.5	•										
WQBZ-F				5.9	9.4	8.9	10.1	6.6	7.6	6.0	7.8	5.3	15.9	15.8	12.4	15.0	13.9	15.2	17.3	15.9	14.1	11.6	13.2	12.1	11.0
WQMJ-F									6.6	14.2	16.3	15.4	19.5	17.0	17.2	11.5	5.8	5.0	4.2	4.3	2.9			2.4	
WELV-F																	4.1	•	2.6	6.3	11.0	9.3	11.7	8.0	5.1
WFXM-F														2.1	4.2	4.2	4.7	2.7	3.9	15.3	14.4	15.0	13.3	14.1	15.7
WIBB-F														3.1	8.1	18.7	20.8	25.3	25.7	19.7	21.8	22.8	22.0	22.7	24.5
WMGB-F															6.8	7.7	14.1	16.9	16.5	18.5	18.1	18.5	14.5	14.4	13.9
WMKS-F WNNG														10.0	14.7	8.2	10.6	9.7	7.5	11.4	7.8	8.1	9.7 1.7	7.4 2.1	6.3 4.5
WXKO															4.5	2.1	2.1	2.0	2.9	2.0	1.6	2.2	3.0	2.1	1.1
WYNF-F																4.6	•	3.3	2.2	•	3.2	5.4	5.7	2.6	6.7

MACON

	Market Revenue	Revenue Change	Population	Revenue Per Capita	Retail <u>Sales</u>	Rev. as %	Revenue Per <u>Share Point</u>	High Billi <u>Stati</u>	ng	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station Listening	
1976							• •		••	14.4 %	43.1	%			1976
1977	• •	• •	••	••			••	• •	• •	15.8	38.5	14	••	••	1977
1978	3.3		••	••			••	••	••	14.9	50.4	15	• •	••	1978
1979	3.1	-6.1 %	••	••	••	••	••	••	••	15.3	47.2	12	••	• •	1979
1980	3.7	19.4	••	••			• •	••	••	13.5	61.0	16	••	••	1980
1981	4.0	8.1	.258	15.50	1.1	.0036		••	••	13.7	55.5	15	••	• •	1981
1982	4.7	17.5	.264	17.80	1.2	.0039		••		17.3	63.4	15	••	••	1982
1983	5.1	8.5	.273	18.68	1.4	.0036			• •	16.9	63.5	17	9	••	1983
1984	5.7	11.8	.276	20.65	1.5	.0038		WMAZ-F	1.5	18.1	66.8	16	9	• •	1984
1985	6.1	7.0	.280	21.94	1.6	.0038		WAYS-F	1.5	16.6	69.8	15	9	• •	1985
1986	6.6	8.2	.282	23.32	1.7	.0038		WAYS-F	1.7	16.9	71.4	18	9		1986
1987	7.1	7.6	.288	24.65	1.9	.0038		WAYS-F	2.1	17.1	71.8	19	8.5	6.6	1987
1988	7.6	7.0	.290	26.21	2.0	.0039		WAYS-F	2.4	17.2	76.8	16	8.5	6.5	1988
1989	8.2	7.9	.295	27.80	2.0	.0041	.095	WDEN-F	2.6	17.8	79.1	17	8	10.6	1989
1990	8.8	7.3	.284	29.62	2.1	.0042	.105	WDEN-F	3.0	17.6	81.5	15	8	14.6	1990
1991	8.1	-8.0	.286	28.32	2.2	.0037		WDEN-F	2.7	17.3	83.9	18	8.5	11.8	1991
1992	8.7	7.4	.289	30.10	2.3	.0038		WDEN-F	3.0	15.9	79.0	19	9	12.9	1992
1993	8.9	1.9	.294	30.27	2.5	.0036		WDEN-F	2.9	17.4	84.1	17	11	12.5	1993
1994	9.1	3.0	.307	29.64	2.6	.0035		WDEN-F	3.0	17.2	83.0	21	11	12.5	1994
1995	9.9	8.6	.314	31.53	3.2	.0031		WDEN-F	3.1	16.7	85.1	19	11.5	14.3	1995
1996	10.7	7.7	.318	33.65	3.4	.0031	.121	WDEN-F	3.1	16.7	86.0	24	11	8.5	1996
1997	10.8	1.0	.319	33.86	3.7	.0029		WDEN-F	2.8	15.9	89.0	24	12	8.8	1997
1998	11.4	5.7	.323	35.29	3.9	.0029		WDEN-F	3.1	15.1	89.7	23	12.5	12.9	1998
1999	12.5	8.8	.326	38.34	4.1	.0030		WDEN-F	3.0	14.8	85.5	22	13	10.3	1999
2000	13.0	4.0	.326	39.88	3.8	.0034	.154	WDEN-F	3.0	15.8	89.3	22	12	12.7	2000
2001	12.3	-5.4	.325	37.85	3.9	.0032	.145	WDEN-F	2.7	14.1	87.6	25	13	13.0	2001
2002	14.6	NM	.328	44.51	4.0	.0037	.176	WDEN-F	2.8	12.2	85.0	25	••	14.7	2002
2003	13.1	-10.3	.333	39.34	4.1	.0032		WDEN-F	2.6	13.5	80.7	26	14	12.5	2003
							MAJOR STATIO	NS - JANUARY	<u>/ 2004</u>						
			WDDO	1240 LKW		Gospel	Cumulus	WMBG-F	95.1 46KW@399i			Cumuius			
			WLCG	1280 5KW/99W		Gospel	Clear Channel	WMKS-F	92.3 3KW@328			Cumulus			
			WMAC	940 50KW/10KW (DA	•	Talk/Sports	Cumulus	WPEZ-F	93.7 100KW@679			Cumulus			
			WNNG	1350 5KW/500W (DA-N	•	Standards		WPGA-F	100.9 3.3KW@446		CHR				
			WXKO WNEX	1150 1KW/62W 1400 1KW		Gospel Kids		WQBZ-F	106.3 48KW@492	AOI	₹	Clear Channel			
								WQMJ-F	100.1 2KW@574	Blac	ck Oldies				
			WAYS-F	105.5 6KW@659 (DA)		Oldies	Cumulus	WRBV-F	101.7 5KW@354	Blac	ck AC	Clear Channel			
			WDEN-F	99.1 100KW@581		Country	Cumulus	WYNF-F	96.5 8KW@571 (Clear Channel			
			WELV-F	102.5 4KW@328		Jazz	Clear Channel		,	•					
			WFXM-F	107.1 2.3KW@540		Black									
			WIBB-F	97.9 11KW@499		Black	Clear Channel								

FORMAT SHARES (%)

CHR/AOR	77 30	8 <u>0</u> 38	<u>82</u> 26	CHR AOR/CL	84 26 1	87 32 1	90 19 3		<u>92</u> 11		95 9 8	98 6 10	2000 7 7
MOR/AC	17	16	12	MOR/FS AC/OLD	9 8	7 7	13		22	AC OLDIES	9	11 8	See Talk 12 7
COUNTRY	13	15	15		14	16	27		30		26	16	17
BTFL/EZ/SAC	7	12	10		5	2	1	SOFT AC					
NEWS/TALK SPORTS									4		5	5	5
BLACK/URBAN SMOOTH JAZZ	33	36	35		35	32	22		17		22 1	30 1	28
STANDARDS HISPANIC	••	••	1		1	••	6		1		1	1	
RELIG/GOSPEL CLASSICAL	• •	7	2		2	3	10		16		10	13	16

STATION NOTES

(Major call letter and format changes)

WDEN-F WMAZ until 85; WAYS until 00; CHR until 00

WAYS-F WDEN until 00; Country until 00

WPEZ-F WCRY until 81; EZ until 82; Soft AC until about 93; 107.8 until --- then moved to 93.7

WMAC WMAZ until 96; WMWR until 98; MOR/FS until 90; Standards until 91

WQBZ-F CHR until 88

WRBV-F WRBN until 88; WPRR until 90; WRCC until 95; Country until 95;

(format changes for 70's and 80's not known) WRBG until 97

WFXM-F WNEX until 94; WALJ until 98; Format unknown until 94; Jazz until 98

WDDO WCRY until 77

WPGA MOR until 80; Black until 98

WNEX CHR or AC until about 87; Oldies until early 90's

WQMJ-F WFXM until 01

WLCG WIBB until ---; Black until ---

WIBB-F WKXK until 93; WVVY until 94; AC/CHR until 94

WYNF-F WWIQ until 97; WNML until 99; AOR until 96; AC until 97; Sports until 99; WRNC until 00;

Country/Oldies until 00; WJZY until 01; WMKS-F - Country until 98; Classic AOR or Classic Hits until present

WELV-F WYIQ until 97; WLCG until 01; Black/Gospet until 01

MACON

MAJOR STATION TRANSACTIONS: 1970 to 2003

		_	
1972 WPTC, WDEN-F		\$	325,000
1973 WBML			632,000
1977 WBML			350,000
1979 WBML			315,000
1980 WPTC/WDEN-F			1,027,000
1987 WDEN AF			6,000,000
1987 WIBB	Sold to Davis		350.000
1989 WIBB, WFXM-F	From Davis to Woodfin		1,650,000
1990 WQBZ-F (Ft. Valley)	Sold to Steven Taylor		3,000,000
1991 WXKO/WKXK-F	Sold to Woodfin		693,000
1992 WIBB, WKXX-F	Sold by Woodfin		1,000,000
1993 WMGB-F (Jefferson)	Sold to WDDO/WPEZ-F		800,000
1994 WNEX			175,000
1994 WXKO, WFXM-F	Sold to WPGA owner		700,000
1995 WRCC A/F	From Timm to Edward Taylor		500,000
1995 WMAZ, WAYS-F	From Multimedia to Gannetl		5,000,000
1996 WMAZ, WAYS-F	From Gannett to Esserman		N/A
1996 WDDO, WMGB-F, WPEZ-F	Sold to Magic		7,250,000
1996 WWIQ-F (Gray)	From S. Taylor to Ed Taylor		1,600,000
1996 WYIQ-F (Warner-Robins)	Sold to Ed Taylor		500,000
1997 WMWR, WAYS-F	From Esserman to Magic		4.700.000
1997 WXKO, WFXM-F	Sold to WALJ-F owner		550,000
1997 WMKS-F	Sold to Magic		1,225,000
1997 WBNM, WALJ-F, WXKO, WFXM-F	Sold to Mike Roberts		1,100,000
2001 WPEZ-F	Sold to Radio One for Atlanta move-in		55,000,000
2001 WEGF-F	Sold to U.S. Bdcst.		4,000,000
2002 WMAC, WDDO, WDEN, WMGB-F, WPEZ-F, WAYS-F, WMKS-F	From US Bdcst. To Cumulus		35,500.000

MACON

HIGHEST	BILL	INC	STA	TION!

1 WMAZ-F 1.5 WAYS-F 1.5 WAYS-F 1.7 WAYS-F 2.1 WAYS-F 2.4 WDEN-F 2.6 2 WDEN-F 1.0 WDEN-F 1.2 WDEN-F 1.3 WDEN-F 1.7 WDEN-F 2.1 WAYS-F 2.5 3 WMAZ 0.6 DDO/PEZ 1.0 DDO/PEZ 1.1 WPEZ-F 0.9 WPEZ-F 0.8 WPEZ-F 0.9 4 WPEZ-F 0.5 WMAZ 0.6 WMAZ 0.65 WPGA-F 0.6 WPGA-F	1984		1985		1986		1987		1988		1989	
2 WDEN-F		1.0			_			2.1		2.4		26
3 MMAZ												
## A WPGA-F	_											
5 WPGA-F 0.47 WPGA-F 0.58 WPGA-F 0.58 WMAZ 0.6 WMAZ 0.6 WBB/FXM 0.5 WBB/FXM 0.6 PBB/FXM 0.6 PBB/FXM 0.6 WBB/FXM 0.6 PBB/FXM 0.6 WBB/FXM 0.8 WBB/FXM 0.8 WBB/FXM 0.6 WBB/FXM 0.6 WBB/FXM 0.8 WBB/FX 1.0 WWAS-F 1.0 WWAS												
Note	4 WPEZ-F	0.5	WMAZ	0.6	WMAZ	0.65	WPGA-F	0.6	WPGA-F	0.6	WPGA-F	0.6
1990	5 WPGA-F	0.47	WPGA-F	0.58	WPGA-F	0.58	WMAZ	0.6	WMAZ	0.6	WBB/FXM	0.6
1990	6						WIBB	0.4	IBB/FXM	0.5	WMAZ	0.4
1990	7											
1990	8											
1990 1991 1992 1993 1994 1995 1995 1995 1996 1997 1998 1999 2000 2001 1996 1996 1997 1998 1999 2000 2001 1998 1999 1001 1998 1999 2000 2001 1999 2000 2001 1999 2000 2												
1990												
1 WDEN-F	10											
2 WAYS-F 2.4 WAYS-F 1.6 WAYS-F 1.4 WPEZ-F 1.5 WPEZ-F 1.1 WPEZ-F 1.3 3 WPEZ-F 1.0 WPEZ-F 1.2 WPEZ-F 1.4 WAYS-F 1.0 WMAZ 0.6 WMAZ 0.5	1990		1991		1992		1993		1994		1995	
2 WAYS-F 2.4 WAYS-F 1.6 WAYS-F 1.4 WPEZ-F 1.5 WPEZ-F 1.1 WPEZ-F 1.3 3 WPEZ-F 1.0 WPEZ-F 1.2 WPEZ-F 1.4 WAYS-F 1.0 WMAZ 0.6	1 WDEN-F	3.0	WDEN AF	2.7	WDEN AF	3.0	WDEN AF	2.9	WDEN AF	3.0	WDEN AF	3.1
3 WPEZ-F 1.0 WPEZ-F 1.2 WPEZ-F 1.4 WAYS-F 1.0 WAYS-F 1.1 WIBB-F 1.3 WIBB-F 1.5 WIBB-F 1.0 WAYS-F 1.												
4 WPGA-F		_										
5 IBB/FXM 0.6 WPGA-F 0.62 WFXM AF 0.6 WMAZ 0.6 WMAZ 0.6 WIBB AF 0.7 6 WMAZ 0.4 WMGB-F 0.6 WMGB-F 0.6 WMGB-F 0.6 7 WGBZ-F 0.3 WDEN AF 0.6 WMAZ 0.6 WMBB-F 0.6 10 10 1996 1997 1998 1998 2000 2001 2001 1 WDEN AF 3.1 WDEN AF 3.0 WDEN AF 3.0 WDEN AF 2.7 2 WPEZ-F 2.0 WPEZ-F 1.7 WPEZ-F 1.8 WPEZ-F 2.4 WPEZ-F 2.1 WPEZ-F 2.0 3 WAYS-F 1.1 WIBB-F 1.3 WIBB-F 1.5 WIBB-F 1.5 WIBB-F 1.5 WIBB-F 1.9 WIBB-F 1.0 WQBZ-F 1.0 WQBZ-F 1.0 WQBZ-F 1.0 WQBZ-F 1.0 WGB-F 0.5 WMGB-F 0.5 WMGB-F 0.5												
6 WMAZ												
Table Tabl			WPGA-F	0.62	WEXMAE	0.6	WMAZ	0.6	WMAZ	0.6		
Name												
10	7 WQBZ-F	0.3									WMAZ	0.6
1996	8											
1996 1997 1998 1999 2000 2001	9											
1996 1997 1998 1999 2000 2001	10											
1 WDEN AF 3.1 WDEN AF 2.8 WDEN AF 3.1 WDEN AF 3.0 WDEN AF 3.0 WDEN AF 2.7 2 WPEZ-F 2.0 WPEZ-F 1.7 WPEZ-F 1.8 WPEZ-F 2.4 WPEZ-F 2.1 WPEZ-F 2.0 3 WAYS-F 1.1 WIBB-F 1.3 WIBB-F 1.5 WIBB-F 1.5 WIBB-F 1.5 WIBB-F 1.5 WIBB-F 1.9 WAYS-F 1.0 WQBZ-F 1.0 WQBZ-F 1.0 WQBZ-F 1.0 WQBZ-F 1.4 5 WQBZ-F 1.0 WAYS-F 0.8 WMGB-F 0.8 WMGB-F 1.1 WMGB-F 1.2 6 WMWR 0.6 WMGB-F 0.5 WMGB-F 0.5 WMGB-F 0.5 WMYS-F 0.7 WAYS-F 0.6 WMAC 0.6 WRBV-F 0.4 8 9 10 11 11 11 11 11 11 11 11 11 11 11 11	11											
1 WDEN AF 3.1 WDEN AF 2.8 WDEN AF 3.1 WDEN AF 3.0 WDEN AF 3.0 WDEN AF 2.7 2 WPEZ-F 2.0 WPEZ-F 1.7 WPEZ-F 1.8 WPEZ-F 2.4 WPEZ-F 2.1 WPEZ-F 2.0 3 WAYS-F 1.1 WIBB-F 1.3 WIBB-F 1.5 WIBB-F 1.5 WIBB-F 1.5 WIBB-F 1.5 WIBB-F 1.9 WAYS-F 1.0 WQBZ-F 1.0 WQBZ-F 1.0 WQBZ-F 1.0 WQBZ-F 1.4 5 WQBZ-F 1.0 WAYS-F 0.8 WMGB-F 0.8 WMGB-F 1.1 WMGB-F 1.2 6 WMWR 0.6 WMGB-F 0.5 WMGB-F 0.5 WMGB-F 0.5 WMYS-F 0.7 WAYS-F 0.6 WMAC 0.6 WRBV-F 0.4 8 9 10 11 11 11 11 11 11 11 11 11 11 11 11	4006		4007		4000		4800		2000		2224	
2 WPEZ-F 2.0 WPEZ-F 1.7 WPEZ-F 1.8 WPEZ-F 2.4 WPEZ-F 2.1 WPEZ-F 2.0 3 WAYS-F 1.1 WIBB-F 1.3 WIBB-F 1.5 WIBB-F 1.5 WIBB-F 1.5 WIBB-F 1.9 4 WIBB-F 0.9 WAYS-F 1.0 WQBZ-F 1.2 WQBZ-F 1.0 WQBZ-F 1.3 WQBZ-F 1.4 5 WMGB-F 0.8 WMGB-F 1.1 WMGB-F 1.2 6 WMWR 0.6 WMGB-F 0.5 WMG												
3 WAYS-F 1.1 WIBB-F 1.3 WIBB-F 1.5 WIBB-F 1.5 WIBB-F 1.9 WIBB-F 1.9 WAYS-F 1.0 WQBZ-F 1.0 WQBZ-F 1.0 WQBZ-F 1.0 WQBZ-F 1.0 WQBZ-F 1.0 WAYS-F 0.8 WMGB-F 1.1 WMGB-F 1.2 WQBZ-F 1.0 WAYS-F 0.8 WMGB-F 1.1 WMGB-F 1.2 WMAC 0.6 WMGB-F 0.5 WMWR 0												
4 WIBB-F 0.9 WAYS-F 1.0 WQBZ-F 1.2 WQBZ-F 1.0 WQBZ-F 1.3 WQBZ-F 1.4 5 WQBZ-F 0.9 WQBZ-F 1.0 WAYS-F 0.8 WMGB-F 0.8 WMGB-F 1.1 WMGB-F 1.2 6 WMWR 0.6 WMGB-F 0.5 WMGB-F 0.5 WMGB-F 0.5 WMGB-F 0.5 WMWR 0.5 WMGB-F 0.5 WMGB-F 0.6 WMAC 0.6 WRBV-F 0.4 WMAC 0.6 WRBV-F 0.4 WMAC 0.6 WRBV-F 0.4 WMGB-F 0.5 WMGB-F 1.7 WGG-F 1.6 WGG-F 1.7 WGG-F 1.6 WGG-F 1.7 WGG-F 1.6 WGG-F 1.7 WGG-F 1.6 WGG-F 1.7 WGG-F												
5 WQBZ-F							WIBB-F			1.5		
6 WMWR 0.6 WMGB-F 0.5 WMGB-F 0.5 WMGB-F 0.5 WAYS-F 0.7 WAYS-F 0.6 WMAC 0.6 WRBV-F 0.4 WMGB-F 0.5 WMWR 0.6 WRBV-F 0.4 WMRD-F 0.6 WRBV-F 0.4 WRBV-F 0.4 WMRD-F 1.7 WMGB-F 1.7 WMGB-F 1.7 WMGB-F 1.7 WMGB-F 1.6 WMF7-F 1.6 WMGB-F 1.1 Despite its frequency switch in 2000. WDEN has remained the most outstanding station in the Macon market. Credit also goes to WIBB for keeping its double digit share despite increased competition in its format.	4 WIBB-F	0.9	WAYS-F	1.0	WQBZ-F	1.2	WQBZ-F	1.0	WQBZ-F	1.3	WQBZ-F	1.4
7 WMGB-F 0.5 WMWR 0.5 WMWR 0.5 WMWR 0.5 WMWR 0.5 WMWR 0.5 WMWR 0.6 WRBV-F 0.4 WMAC 0.6 WRBV-F 0.4 WMBV-F 0.4 WMBV-F 0.5 WMWR 0.5 WMBV-F 0.4 WMBV-F 0.5 WMB	5 WQBZ-F	0.9	WQBZ-F	1.0	WAYS-F	8.0	WMGB-F	0.8	WMGB-F	1.1	WMGB-F	1.2
8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	6 WMWR	0.6	WMGB-F	0.5	WMGB-F	0.5	WAYS-F	0.7	WAYS-F	0.6	WMAC	0.6
8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	7 WMGB-F	0.5	WMWR	0.5					WMAC	0.6	WRBV-F	0.4
9 10 11 2002										0.0		
2002 2003 1 WDEN-F 2.8 WDEN-F 2.6 Macon is a small market with slower than average growth in radio revenue. Viable stations have increased by about 75% since 1990. Listening to unlisted stations has remained steady. 3 WQBZ-F 1.9 WIBB-F 1.7 has remained steady. 4 WIRB-F 1.6 WPFZ-F 1.6 5 WMGB-F 1.4 WMGB-F 1.1 Despite its frequency switch in 2000. WDEN has remained the most outstanding station in the Macon market. Credit also goes to WIBB for keeping its double digit share despite increased competition in its format.												
1 WDEN-F 2.8 WDEN-F 2.6 Macon is a small market with slower than average growth in radio revenue. Viable 2 WPEZ-F 2.1 WGBZ-F 3 WGBZ-F 4 WIRR-F 1 6 WPFZ-F 1 16 5 WMGB-F 1.4 WMGB-F 1.5 WMGB-F 1.0 WRBV-F 1.0 WRBV												
2002 2003 1 WDEN-F 2.8 WDEN-F 2.6 Macon is a small market with slower than average growth in radio revenue. Viable 2 WPEZ-F 2.1 WQBZ-F 1.7 slations have increased by about 75% since 1990. Listening to unlisted stations has remained steady. 4 WIRR-F 1.6 WPFZ-F 1.6 Despite its frequency switch in 2000. WDEN has remained the most outstanding 6 WRBV-F 1.0 WRBV-F 0.8 station in the Macon market. Credit also goes to WIBB for keeping its double digit share despite increased competition in its format.												
1 WDEN-F 2.8 WDEN-F 2.8 WDEN-F 2.6 Macon is a small market with slower than average growth in radio revenue. Viable 2 WPEZ-F 2.1 WQBZ-F 1.7 stations have increased by about 75% since 1990. Listening to unlisted stations 1 WDEN-F 1.0 WBB-F 1.1 Despite its frequency switch in 2000. WDEN has remained the most outslanding 6 WRBV-F 1.0 WRBV-F 0.8 station in the Macon market. Credit also goes to WIBB for keeping its double digit share despite increased competition in its format.	11											
2 WPEZ-F 2.1 WQBZ-F 1.9 WIBB-F 1.7 stations have increased by about 75% since 1990. Listening to unlisted stations has remained steady. WMGB-F 1.0 WMGB-F 1.1 Despite its frequency switch in 2000. WDEN has remained the most outstanding 6 WRBV-F 1.0 WRBV-F 0.8 station in the Macon market. Credit also goes to WIBB for keeping its double digit share despite increased competition in its format.	2002		2003		1	· · ·		DUN	CAN'S COMME	NTS:		·
2 WPEZ-F 2.1 WQBZ-F 1.9 WIBB-F 1.7 Islations have increased by about 75% since 1990. Listening to unlisted stations has remained steady. 4 WIBB-F 1.6 WPFZ-F 1.6 5 WMGB-F 1.0 WRBV-F 1.0 WRBV-F 0.8 Islations have increased by about 75% since 1990. Listening to unlisted stations has remained steady. Despite its frequency switch in 2000. WDEN has remained the most outslanding station in the Macon market. Credit also goes to WIBB for keeping its double digit share despite increased competition in its format.	1 WDEN-E	2.8	WDEN-E	26		Macon is	a small market	with slow	ver than average	growth i	n radio revenue	Viable
3 WQBZ-F 1.9 WIBB-F 1.7 has remained steady. 4 WIRR.F 1.6 WPFZ-F 1.6 5 WMGB-F 1.4 WMGB-F 1.1 Despite its frequency switch in 2000. WDEN has remained the most outstanding 6 WRBV-F 1.0 WRBV-F 0.8 station in the Macon market. Credit also goes to WIBB for keeping its double digit share despite increased competition in its format.									•			
# WIRR-F 1 6 WPF7-F 1 6 Despite its frequency switch in 2000. WDEN has remained the most outstanding 6 WRBV-F 1.0 WRBV-F 0.8 Station in the Macon market. Credit also goes to WIBB for keeping its double digit share despite increased competition in its format.								o avvui	1000 3000 1990	. CISCOTIII	ng to utilisted Sta	INOI 13
5 WMGB-F 1.4 WMGB-F 1.1 Despite its frequency switch in 2000, WDEN has remained the most outslanding 6 WRBV-F 1.0 WRBV-F 0.8 station in the Macon market. Credit also goes to WIBB for keeping its double digit share despite increased competition in its format.						nas rema	nieu steauy.					
6 WRBV-F 1.0 WRBV-F 0.8 station in the Macon market. Credit also goes to WIBB for keeping its double digit share despite increased competition in its format.					!							
7 WMAC 0.8 digit share despite increased competition in its format.					ļ							
8		1.0									keeping its doub	ile
<u> </u>	7		WMAC	8.0		digit share	e despite increa	sed com	petition in its for	mat.		
9	8											
	9				-							

HIGHEST BILLING RADIO ENTITIES

1994	<u>1</u> 995	<u>1996</u>
1 WDEN A/F \$ 3.0 (33.0)	1 Magic - WDEN \$ 3.1 (31.3)	1 Magic \$ 5.8 (53.8)
2 WMAZ,WAYS-F 1.6 (17.6)	2 WDDO, WPEZ, WMGB 2.1 (21.2)	2 WMWR, WAYS-F 1.6 (14.5)
3 WPEZ,WMGB et.al. 1.4 (15.4)	3 Gannett: WMAZ,WAYS 1.6 (16.2)	3 Ed Taylor 1.3 (12.1)
4 Taylor 1.0 (10.8)	4 S. Taylor 0.9 (8.6)	4 WQBZ-F 0.9 (7.9)
5 WPGA et.al. 0.9 (9.6)	5 Ed Taylor 0.8 (8.1)	5 WPGA et.al. 0.7 (6.7)
	6 WPGA et.al. 0.8 (7.8)	
1997	1998	1999
1 Magic \$ 6.8 (63.4)	1 U.S. (Magic) \$ 7.0 (61.2)	1 U.S. \$ 7.9 (63.3)
2 Ed Taylor 2.5 (23.1)	2 Ed Taylor 3.2 (28.0)	2 Ed Taylor 3.1 (24.5)
3 WPGA A/F 0.6 (5.1)	3 WFXM et.al. 0.4 (3.8)	3 WFXM et.al. 0.7 (5.2)
4 WFXM et.al. 0.4 (3.9)		
2000	<u>2001</u>	2002
1 U.S. \$ 7.8 (59.8)	1 U.S. \$ 7.0 (57.3)	1 Cumulus \$ 7.6
2 Clear Channel 3.8 (29.2)	2 Clear Channel 4.2 (34.5)	2 Clear Channel 5.2
3 WFXM et.al. 0.6 (4.5)	3 WFXM et.al. 0.6 (5.3)	
	<u>2003</u>	
	1 Cumulus \$ 6.7	All 2002 and 2003 financial data is provided by BIA Financial.
	2 Clear Channel 4.9	
	3	
	4	
	5	

6

MADISON

12+ METRO SHARE

	~-	70		• •	70										-															
WIBA-F WTSO WZEE-F WLMV	15.4 4.3 10.6 5.9	10.9 1 6.4 16.4 1 10.9 1	16.3 1 5.2 17.5 1 11.4 1	7.3 2.6 3.6	7 <u>9</u> 12.7 7.4 18.0 7.4 10.4	80 10.3 3.5 15.5 9.3 8.0	<u>81</u> 11.7 10.6 13.0 10.1 6.6	82 8.9 11.1 10.0 9.8 3.5	83 9.0 9.7 11.7 9.1 3.0	9.3 10.7 10.3 11.2 2.7	9.7 10.4 9.1 12.5 3.3	86 8.0 10.8 9.2 14.6 2.8	9.0 12.0 8.5 17.2 2.3	88 8.5 11.5 7.2 18.6 2.0	7.8 10.6 6.3 14.9 2.6	<u>90</u> 5.7 12.6 6.6 7.9 3.7	91 6.0 13.8 4.6 8.0 3.4	92 6.8 12.8 5.6 11.5 4.8	93 6.1 9.9 3.7 10.9 5.5	94 6.2 8.9 3.2 10.5 4.7	95 5.8 7.1 2.4 9.8 4.3	96 6.3 7.3 1.7 9.9 4.6	97 6.6 6.8 3.5 11.3 3.7	98 6.7 4.9 3.4 11.6 0.6	99 7.3 5.3 0.9 10.4 0.4	2000 6.9 5.4 1.7 10.0 0.4	01 7.8 6.0 2.0 7.9	5.9 6.2 2.2 7.9	5.7 6.5 2.1 8.0 0.5	WIBA, 1310 (N/T) WIBA-F, 101.5 (CL AOR) WTSO, 1070 (S) WZEE-F, 104.1 (CHR) WLMV, 1480 (ST)
WMGN-F WOLX-F WMAD-F WWQM-F WTUX	6.9 9.3 3.7 11.2	4.8 2.1 3.6	3.5 1.5 4.0	6.3 5.2 8.4 3.5 1.9	4.6 6.7 8.1 3.2 3.9	10.3 9.0 10.3 4.3 0.8	7.7 8.0 5.8 5.3	7.6 7.2 5.6 5.9 4.3	5.7 4.1 3.9 7.0 4.3	7.9 3.3 2.0 6.4 5.1	8.9 2.2 3.6 6.8 2.7	8.4 2.3 6.2 5.8 3.8	10.1 2.3 5.7 4.5 3.7	7.4 1.6 5.4 5.7 5.0	8.8 7.5 3.7 7.0 0.8	7.5 8.6 4.1 7.0	7.5 9.6 4.2 9.4	5.9 7.3 - 11.4	6.0 8.0 4.8 9.8	6.8 7.1 5.6 9.0 0.9	7.3 6.2 5.0 7.3 1.3	7.3 6.1 6.5 7.1 1.7	6.6 6.1 4.9 7.1 2.7	7.7 6.9 4.1 6.4 1.6	8.4 6.5 5.0 6.2 1.7	10.1 6.8 4.1 5.5 1.8	7.8 6.2 3.1 8.2 0.4	7.5 7.1 2.9 7.4 2.9	6.3 6.6 1.8 7.8 2.5	WMGN-F, 98.1 (AC) WOLX-F, 94.9 (O) WMAD-F, 92.1 (AC) WWQM-F, 106.3 (C) WTUX, 1550 (ST)
WNWC WSJY-F WCJZ-F WJJO-F WHFA								8.3 1.0	6.5 4.8	4.1 4.1	3.7 4.9	1.9 2.7	1.7 1.5 2.7	0.5 1.7 4.6 1.8	0.5 1.5 4.4 5.9 2.4	0.2 2.5 3.9 7.0 2.0		1.9 4.1 3.1 0.8	2.4 4.0 5.0 0.9	1.3 3.1 2.2 4.5 1.0	1.9 1.9 2.3 3.8 1.2	2.5 2.2 2.6 4.2 1.8	1.3 2.2 7.9 1.2	1.4 2.3 8.2 1.6	1.3 3.4 6.7 1.9	1.6 3.0 5.9 2.0	1.0 2.9 5.1	1.3 2.4 5.5	- 1.1 1.9 6.0	WNWC, 1190 (REL) WSJY-F, 107.3 (SAC) WCJZ-F, 96.3 (J) WJJO-F, 94.1 (AOR) WHFA, 1240 (REL)
WBZU-F WDMP-F WHIT-F WKPO-F WMMM-F																		1.0	2.4	3.2	4.4 3.5	4.0 3.6	2.8	3.0 1.0 4.2	2.4 1.7 4.1	2.9 1.5 5.0	5.4 1.7 1.7 5.7	4.0 1.5 - 2.0 4.5	4.2 2.0 2.2 2.4 4.3	WBZU-F, 105.1 (O-80) WDMP-F, 99.3 (C) WHIT-F, 93.1 (CH) WKPO-F, 105.9 (CHR) WMMM-F, 105.5 (AOR)
WTDY																								3.1	3.5	3.0	2.0	2.3	2.0	WTDY, 1670 (T)
															40.	011145 0														
					70	80	81	82	87	84	85	86	87	22		CUME R			03	0.4	05	ge.	97	OR	00	2000	04	no	ПЗ	
		v	VIBA		<u>79</u> 27.4	<u>80</u> 21.3	<u>81</u> 29.4	<u>82</u> 26.2	<u>83</u> 22.5	<u>84</u> 23.3	<u>85</u> 19.6	<u>86</u> 24.8	<u>87</u> 23.9	<u>88</u> 21.7	12+ 89 23.3	CUME RA 90 15.0	ATING 91 17.4	92 17.8	<u>93</u> 14.9	<u>94</u> 19.7	<u>95</u> 18.0	<u>96</u> 17.9	<u>97</u> 21.8	<u>98</u> 21.0	<u>99</u> 17.7	<u>2000</u> 21.2	<u>01</u> 20.2	<u>02</u> 16.4	<u>03</u> 18.4	
		٧	VIBA-F		27.4 12.9	21.3 10.9	29.4 26.4	26.2 35.1	22.5 31.0	23.3 30.8	19.6 29.1	24.8 31.0	23.9 30.2	21.7 29.9	<u>89</u> 23.3 28.2	<u>90</u> 15.0 27.6	<u>91</u> 17.4 34.3	<u>92</u> 17.8 30.0	14.9 23.1	19.7 23.9	18.0 20.4	17.9 19.6	21.8 17.6	21.0 15.7	17.7 15.8	21.2 18.2	20.2 19.3	16.4 20.1	18.4 18.7	
		v v	VIBA-F VTSO		27.4 12.9 28.3	21.3 10.9 24.5	29.4 26.4 26.8	26.2 35.1 20.2	22.5 31.0 24.2	23.3 30.8 15.4	19.6 29.1 19.0	24.8 31.0 16.0	23.9 30.2 15.2	21.7 29.9 15.7	89 23.3 28.2 13.6	<u>90</u> 15.0 27.6 14.0	91 17.4 34.3 9.6	92 17.8 30.0 24.2	14.9 23.1 21.0	19.7 23.9 14.0	18.0 20.4 12.8	17.9 19.6 10.4	21.8 17.6 9.6	21.0 15.7 7.5	17.7 15.8 4.7	21.2 18.2 5.8	20.2 19.3 7.4	16.4 20.1 6.1	18.4 18.7 7.6	
		v v v	VIBA-F		27.4 12.9	21.3 10.9	29.4 26.4 26.8 26.2	26.2 35.1 20.2	22.5 31.0 24.2 29.3	23.3 30.8	19.6 29.1	24.8 31.0	23.9 30.2 15.2	21.7 29.9	<u>89</u> 23.3 28.2	<u>90</u> 15.0 27.6	<u>91</u> 17.4 34.3	<u>92</u> 17.8 30.0	14.9 23.1	19.7 23.9 14.0 27.6	18.0 20.4 12.8 29.2	17.9 19.6	21.8 17.6	21.0 15.7	17.7 15.8	21.2 18.2	20.2 19.3 7.4	16.4 20.1 6.1	18.4 18.7	
		v v v v	VIBA-F VTSO VZEE-F	:	27.4 12.9 28.3 21.7	21.3 10.9 24.5 28.2	29.4 26.4 26.8 26.2 23.9 26.6 16.5	26.2 35.1 20.2 31.5	22.5 31.0 24.2 29.3	23.3 30.8 15.4 33.4	19.6 29.1 19.0 34.3	24.8 31.0 16.0 36.0 13.6	23.9 30.2 15.2 36.6 6.7 21.5 7.5 18.4	21.7 29.9 15.7 37.6	89 23.3 28.2 13.6 38.4	<u>90</u> 15.0 27.6 14.0 27.0	91 17.4 34.3 9.6 26.5 8.4 15.8 27.4	92 17.8 30.0 24.2 28.9	14.9 23.1 21.0 25.3	19.7 23.9 14.0 27.6 14.3	18.0 20.4 12.8 29.2	17.9 19.6 10.4 29.5	21.8 17.6 9.6 31.9	21.0 15.7 7.5 31.1	17.7 15.8 4.7 28.8	21.2 18.2 5.8 24.9	20.2 19.3 7.4 23.5	16.4 20.1 6.1 23.3	18.4 18.7 7.6 23.9	
		v v v v v	VIBA-F VTSO VZEE-F VLMV VMGN-F VOLX-F VMAD-F	:	27.4 12.9 28.3 21.7 31.5 18.4 16.6	21.3 10.9 24.5 28.2 27.2 25.4 15.9 21.0	29.4 26.4 26.8 26.2 23.9 26.6 16.5 16.4	26.2 35.1 20.2 31.5 20.2 22.9 16.7 15.9	22.5 31.0 24.2 29.3 17.2 22.3 16.2 12.8	23.3 30.8 15.4 33.4 11.7 19.2 9.3 12.2	19.6 29.1 19.0 34.3 11.7 24.7 7.8 13.9	24.8 31.0 16.0 36.0 13.6 19.0 9.1 13.2	23.9 30.2 15.2 36.6 6.7 21.5 7.5 18.4	21.7 29.9 15.7 37.6 6.9 19.6 5.5 15.3	89 23.3 28.2 13.6 38.4 7.9 20.9 15.8 12.3	90 15.0 27.6 14.0 27.0 5.1 19.2 23.1 12.6	91 17.4 34.3 9.6 26.5 8.4 15.8 27.4 12.4	92 17.8 30.0 24.2 28.9 12.1 14.5 19.7	14.9 23.1 21.0 25.3 13.0 15.0 19.7 14.2	19.7 23.9 14.0 27.6 14.3 16.9 24.3 16.3	18.0 20.4 12.8 29.2 10.2 16.9 20.4 16.2	17.9 19.6 10.4 29.5 12.0 18.2 20.7 19.1	21.8 17.6 9.6 31.9 11.5 18.1 19.8 17.3	21.0 15.7 7.5 31.1 4.1 20.3 20.2 18.0	17.7 15.8 4.7 28.8 3.2 19.0 20.2 16.4	21.2 18.2 5.8 24.9 2.9 17.9 18.4 15.4	20.2 19.3 7.4 23.5 - 15.5 18.6 10.9	16.4 20.1 6.1 23.3 - 15.9 18.7 11.3	18.4 18.7 7.6 23.9 1.9 13.6 16.4 9.5	
		v v v v v v v	VIBA-F VTSO VZEE-F VLMV VMGN-F VOLX-F VMAD-F VWQM-F	:	27.4 12.9 28.3 21.7 31.5 18.4 16.6	21.3 10.9 24.5 28.2 27.2 25.4 15.9 21.0	29.4 26.4 26.8 26.2 23.9 26.6 16.5 16.4	26.2 35.1 20.2 31.5 20.2 22.9 16.7 15.9 16.7	22.5 31.0 24.2 29.3 17.2 22.3 16.2 12.8 16.4	23.3 30.8 15.4 33.4 11.7 19.2 9.3 12.2 17.7	19.6 29.1 19.0 34.3 11.7 24.7 7.8 13.9 15.6	24.8 31.0 16.0 36.0 13.6 19.0 9.1 13.2 13.3	23.9 30.2 15.2 36.6 6.7 21.5 7.5 18.4 11.7	21.7 29.9 15.7 37.6 6.9 19.6 5.5 15.3 11.1	23.3 28.2 13.6 38.4 7.9 20.9 15.8 12.3 15.1	90 15.0 27.6 14.0 27.0 5.1 19.2 23.1 12.6 16.3	91 17.4 34.3 9.6 26.5 8.4 15.8 27.4 12.4	92 17.8 30.0 24.2 28.9 12.1 14.5 19.7	14.9 23.1 21.0 25.3 13.0 15.0 19.7 14.2	19.7 23.9 14.0 27.6 14.3 16.9 24.3 16.3 17.8	18.0 20.4 12.8 29.2 10.2 16.9 20.4 16.2 16.1	17.9 19.6 10.4 29.5 12.0 18.2 20.7 19.1 11.9	21.8 17.6 9.6 31.9 11.5 18.1 19.8 17.3 15.4	21.0 15.7 7.5 31.1 4.1 20.3 20.2 18.0 13.7	17.7 15.8 4.7 28.8 3.2 19.0 20.2 16.4 12.5	21.2 18.2 5.8 24.9 2.9 17.9 18.4 15.4 13.5	20.2 19.3 7.4 23.5 - 15.5 18.6 10.9 15.5 1.8	16.4 20.1 6.1 23.3 - 15.9 18.7 11.3 15.4	18.4 18.7 7.6 23.9 1.9 13.6 16.4 9.5 14.7 3.5	
		v v v v v v v v v v v v v v v v v v v	VIBA-F VTSO VZEE-F VLMV VMGN-F VOLX-F VWQM-F VTUX VNWC VSJY-F VJJO-F VHFA VBZU-F VDMP-F VHIT-F	:	27.4 12.9 28.3 21.7 31.5 18.4 16.6	21.3 10.9 24.5 28.2 27.2 25.4 15.9 21.0	29.4 26.4 26.8 26.2 23.9 26.6 16.5 16.4	26.2 35.1 20.2 31.5 20.2 22.9 16.7 15.9 16.7 2.0	22.5 31.0 24.2 29.3 17.2 22.3 16.2 12.8 16.4 10.0	23.3 30.8 15.4 33.4 11.7 19.2 9.3 12.2 17.7 6.4	19.6 29.1 19.0 34.3 11.7 24.7 7.8 13.9 15.6 5.1	24.8 31.0 16.0 36.0 13.6 19.0 9.1 13.2 13.3 5.1	23.9 30.2 15.2 36.6 6.7 21.5 7.5 18.4 11.7 8.2	21.7 29.9 15.7 37.6 6.9 19.6 5.5 15.3 11.1 7.4 3.9 4.0 9.8	89 23.3 28.2 13.6 38.4 7.9 20.9 15.8 12.3 15.1 4.3 1.5 6.2 14.5 18.4	90 15.0 27.6 14.0 27.0 5.1 19.2 23.1 12.6 16.3 - 7.0 10.0 23.7	91 17.4 34.3 9.6 26.5 8.4 15.8 27.4 12.4 18.0 5.6 13.4 23.6	92 17.8 30.0 24.2 28.9 12.1 14.5 19.7 - 18.8	14.9 23.1 21.0 25.3 13.0 15.0 19.7 14.2 18.7	19.7 23.9 14.0 27.6 14.3 16.9 24.3 16.3 17.8 2.8 3.3 6.4 9.1 16.0	18.0 20.4 12.8 29.2 10.2 16.9 20.4 16.2 16.1 3.0 2.8 6.8 11.0 14.5	17.9 19.6 10.4 29.5 12.0 18.2 20.7 19.1 11.9 3.7 2.9 5.4 8.5 15.5 3.3	21.8 17.6 9.6 31.9 11.5 18.1 19.8 17.3 15.4 4.6	21.0 15.7 7.5 31.1 4.1 20.3 20.2 18.0 13.7 2.5 4.2 7.4 14.1 2.4	17.7 15.8 4.7 28.8 3.2 19.0 20.2 16.4 12.5 2.3 3.8 7.1 14.8 3.5	21.2 18.2 5.8 24.9 2.9 17.9 18.4 15.4 13.5 2.7 5.0 10.3 14.8 3.9	20.2 19.3 7.4 23.5 - 15.5 18.6 10.9 15.5 1.8 3.1 10.5 11.2	16.4 20.1 6.1 23.3 - 15.9 18.7 11.3 15.4 - 3.6 5.9 14.1	18.4 18.7 7.6 23.9 1.9 13.6 16.4 9.5 14.7 3.5 3.8 5.9 12.3	
		v v v v v v v v v v v v v v v v v v v	VIBA-F VTSO VZEE-F VLMV VMGN-F VMAD-F VWQM-F VTUX VNWC VSJY-F VJJO-F VHFA VBZU-F VDMP-F	: F	27.4 12.9 28.3 21.7 31.5 18.4 16.6	21.3 10.9 24.5 28.2 27.2 25.4 15.9 21.0	29.4 26.4 26.8 26.2 23.9 26.6 16.5 16.4	26.2 35.1 20.2 31.5 20.2 22.9 16.7 15.9 16.7 2.0	22.5 31.0 24.2 29.3 17.2 22.3 16.2 12.8 16.4 10.0	23.3 30.8 15.4 33.4 11.7 19.2 9.3 12.2 17.7 6.4	19.6 29.1 19.0 34.3 11.7 24.7 7.8 13.9 15.6 5.1	24.8 31.0 16.0 36.0 13.6 19.0 9.1 13.2 13.3 5.1	23.9 30.2 15.2 36.6 6.7 21.5 7.5 18.4 11.7 8.2	21.7 29.9 15.7 37.6 6.9 19.6 5.5 15.3 11.1 7.4 3.9 4.0 9.8	89 23.3 28.2 13.6 38.4 7.9 20.9 15.8 12.3 15.1 4.3 1.5 6.2 14.5 18.4	90 15.0 27.6 14.0 27.0 5.1 19.2 23.1 12.6 16.3 - 7.0 10.0 23.7	91 17.4 34.3 9.6 26.5 8.4 15.8 27.4 12.4 18.0 5.6 13.4 23.6	92 17.8 30.0 24.2 28.9 12.1 14.5 19.7 - 18.8	14.9 23.1 21.0 25.3 13.0 15.0 19.7 14.2 18.7	19.7 23.9 14.0 27.6 14.3 16.9 24.3 16.3 17.8 2.8 3.3 6.4 9.1 16.0 3.7	18.0 20.4 12.8 29.2 10.2 16.9 20.4 16.2 16.1 3.0 2.8 6.8 11.0 14.5 2.7	17.9 19.6 10.4 29.5 12.0 18.2 20.7 19.1 11.9 3.7 2.9 5.4 8.5 15.5 3.3	21.8 17.6 9.6 31.9 11.5 18.1 19.8 17.3 15.4 4.6 - 5.8 8.1 14.9 2.4	21.0 15.7 7.5 31.1 4.1 20.3 20.2 18.0 13.7 2.5	17.7 15.8 4.7 28.8 3.2 19.0 20.2 16.4 12.5 2.3 3.8 7.1 14.8 3.5	21.2 18.2 5.8 24.9 2.9 17.9 18.4 15.4 13.5 2.7 5.0 10.3 14.8 3.9	20.2 19.3 7.4 23.5 - 15.5 18.6 10.9 15.5 1.8 3.1 10.5 11.2	16.4 20.1 6.1 23.3 - 15.9 18.7 11.3 15.4 - 3.6 5.9 14.1	18.4 18.7 7.6 23.9 1.9 13.6 16.4 9.5 14.7 3.5 3.8 5.9 12.3	

MADISON

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>		Retall <u>Sales</u>	Rev. as %		High Billi <u>Stati</u>	ng	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	4,1	••		••			••	••	••	16.6 %	42.7	%			1976
1977	5.4	31.7 %		• •				• •	• •	15.6	39.1	17	••		1977
1978	6.4	18.5								15.9	56.8	16			1978
1979	6.6	3.1					••			16.4	44.4	16		• •	1979
1980	6.9	4.5	• •	••						14.6	58.0	15	• •	• •	1980
1981	7.5	8.7	.328	22.87	1.6	.004			• •	16.5	61.5	15	• •	• •	1981
1982	8.2	9.3	.333	24.62	1.7	.004	3			17.7	59.2		• •	••	1982
1983	8.9	8.5	.334	26.65	1.9	.004	.118		• •	17.2	56.9		11	• •	1983
1984	9.5	6.7	.335	28.36	2.1	.004		WTSO	1.9	18.0	61.9	17	11	• •	1984
1985	10.6	11.6	.337	31.45	2.3	.004	.136	WTSO	2.0	16.0	63.7	14	11	••	1985
1986	11.2	5.7	.339	31.46	2.6	.004	.143	WIBA	2.1	16.7	61.9		11	••	1986
1987	11.8	5.4	.359	32.87	2.7	.004		WZEE-F	2.1	15.2	67.8		10.5	19.9	1987
1988	13.7	16.1	.364	37.63	3.1	.004	.158	WZEE-F	2.3	16.3	66.6		10	17.4	1988
1989	14.6	6.6	.367	39.78	3.1	.004	.169	WZEE-F	2.8	17.6	72.5	16	11	16.3	1989
1990	15.3	4.8	.370	41.35	3.3	.0040	.187	WIBA-F	2.6	17.1	78.2	15	11	16.8	1990
1991	14.7	-3.9	.373	39.41	3.4	.004	.185	WIBA-F	2.5	17.1	80.3	17	11.5	18.1	1991
1992	15.9	8.0	.377	42.18	3.4	.004	.202	WIBA-F	2.9	15.7	75.7	19	11	19.5	1992
1993	16.4	3.3	.384	42.70	3.8	.0043	.203	WIBA-F	3.4	16.7	77.2	17	12	17.5	1993
1994	17.0	3.4	.390	43.59	4.1	.004	.213	WIBA-F	3.0	17.7	79.2	19	13.5	18.8	1994
1995	18.7	10.0	.396	47.22	4.7	.0040	.252	WIBA-F	3.0	15.1	78.2	22	13.5	24.0	1995
1996	20.4	7.4	.404	50.49	5.1	.0040	.261	WIBA-F	3.1	15.8	77.4	20	13	19.7	1996
1997	22.2	8.8	.405	54.81	5.3	.0042		WIBA-F	3.2	14.7	79.8		13.5	16.1	1997
1998	24.0	8.2	.409	58.68	5.5	.004		WZEE-F	3.4	15.2	77.4	22	13.5	17.7	1998
1999	27.3	13.8	.416	65.63	6.0	.0040	.358	WZEE-F	4.0	14.9	80.6	22	13.5	22.4	1999
2000	30.4	9.7	.422	72.04	6.9	.0044	.380	WZEE-F	5.1	14.2	82.0	26	13.5	17.8	2000
2001	30.5	0.3	.431	70.77	7.4	.004	.394	WMGN-F	5.0	14.1	80.6	23	14	22.0	2001
2002	34.5	NM	.437	78.95	7.7	.004	.445	WMGN-F	4.8	12.7	81.6	21	• •	22.0	2002
2003	35.9	4.1	.442	81.22	8.1	.0044	.465	WMGN-F	4.6	13.3	79.1	24	15	22.1	2003
							MAJOR STATIO	NS - JANUARY	2004						
			WIBA	1310 5KW (DA-2)		News/Talk	Clear Channel	M11Ω-⊦	94.1 5UKW@492	AU	ĸ	Mowest farmy			
			WTDY	1670 10KW/1KW		Talk	Midwest Family	WKPO-F	105.9 1.7KW@482		R/Dance	,			
			WTSO	1070 10KW/5KW (DA-2)		Sports	Clear Channel	WMAD-F	92.1 1.8KW@400		/CHR	Clear Channel			
			WTUX	1550 5KW (DA-DAYS)		Standards	Midwest Family	WMGN-F	98.1 50KW@575		/CHR	Midwest Family			
			WLMV	1480 5KW (DA-2)		Hispanic	Midwest Family	WMMM-F	105.5 2KW@573		R-Prog.	Entercom			
			WBZU-F	105.1 6KW@243		Oldies-80's	Entercom	WOLX-F	94.9 38KW@150	0 Old	ies	Entercom			
			WCJZ-F	96.3 5KW@672		Jazz	Clear Channel	WSJY-F	107.3 26KW@674		t AC	New Radio			
			WDMP-F	99.3 1.1KW@460		Country	Ologi Ondillo	WWQM-F	106.3 4.5KW@374		untry	Midwest Family			
			WHIT-F	93.1 6KW@322 (DA)		Classic Hits	Midwest Family	WZEE-F	104.1 12KW@100			Clear Channel			
			WIRA.F	101 5 50KW@1013		Classic Fits	Clear Channel	******	107.1 1211110/100	- 011	• •	Olear Orialities			

WIBA-F

101.5 50KW@1013

Classic AOR Clear Channel

	FORMAT SHARES (%)														
CHR/AOR	<u>77</u> 40	<u>80</u> 40	<u>82</u> 42	CHR AOR/CL	84 16 15	87 20 15	90 19 20		92 13 22		9 <u>5</u> 13 28	98 14 27	2000 12 25		
MOR/AC	20	25	16	MOR/FS AC/OLD	13 25	15 25	6 26		11 19	AC OLDIES	8 10 11	9 7 10	See Talk 13 12		
COUNTRY BTFL/EZ/SAC	25 13	19 13	20 9		17 6	17 6	17 4		22	015,120	18	17	8		
BITOLESSAG	13		3		Ü	Ü	-	SOFT AC	6		3	4	5		
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ	1	1	••			1	5		7		7	5 3	20 4		
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL	2	2	12		8	1	3		1		2	4	3		

STATION NOTES

(Major call letter and format changes)

WLMV WISM until 85; WTDY until 98; WTDA until 01; CHR/AC until 85;

FS to News/Talk by 88; News/Talk until 98

WTUX WWQM until 82; WHIT until 01; CHR until 80; Country 83;

Oldies until 89; Country again until 95; Sports until 01

WNWC WERU until 85; WMAD until 97; Standards until 89; Talk until 94;

Standards until 97

WMAD-F AOR until 84; AC until about 89

WOLX-F WLVE until 83; WNLT until 85; WILV until 89; EZ until 83;

AC until 85; EZ again until 89

WCJZ WMLI until 94; WMXF until 95; WMLI until 02; Soft AC until 94;

Oldies-70's until 95; Soft AC again until 02

WHFA WIBU until about 01; Standards until 94; Country until 99

WMGN-F WISM until 84; CHR evolving to AC by 82

WWQM-F WMAD until 78; Country until 78; CHR until 81

WJJO-F WTFX until 91; CHR until 91; AC/CHR until 93; Classic AOR until 95

WIBA Full Service evloving to News/Talk

WTSO Country until 96; Talk until 97; Standards until 99

WSJY-F EZ to Soft AC by early 90's

WBZU-F WYZM until 01

MADISON

MAJOR STATION TRANSACTIONS: 1970 to 2003

1974 WZEE-F	Sold to MidContinent	5	275,000
1978 WIBA AF	From Capital Times to Des Moines Register		2,150,000
1981 WMAD-F			1,275,000
1985 WMAD AF			2,400,000
1985 WIBA AF	Sold to Price Communications		5,800,000
1985 WILV-F (Baraboo)			1,900,000
1987 WIBA AF	From Price to Leicinger		10,800,000
1989 WMLW-F (Watertown)	Sold to Joyner		1,600,000
1991 WMAD AF	Turned over to Bank		3,200,000
1992 WMAD AF	Sold to Allen Shaw		N/A
1993 WJJO-F	Sold to Midwest Family		1,600,000
1993 WMAD AF	From Allen Shaw to Leicinger		N/A
1993 WMMM-F (Verona)	Sold to Woodward		1,300,000
1993 WYZM-F (Waunakee)	Sold to Woodward		900,000
1993 WHIT, WWQM-F	Sold to Enterprise		5,600,000
1995 WIBA AF, WMAD AF	From Leicinger to Dick Verne		14,200,000
1995 WMXF-F (Sauk City)	Sold to Midcontinent		3,000,000
1996	Point and Midcontinent merged their Madison stations		
1996 WOLX-F	From Shockley to Woodward		10,500,000
1997 WIBA AF, WTSO, WMAD-F WMLI-F, WZEE-F	From Midcontinent/Point to Capstar		•••
1997 WHIT, WWQM-F	From Enterprise to Midwest Family		6,400,000
1999	All Capstar stations sold to Clear Channel		-,,
2000 WWWM-F, WOLX-F, WYZM-F	From Woodward to Entercom		•••

MADISON

HIGHEST BILLING STATIONS

1984		1985		1986	i	1987		1988		1989	
1 WTSO	1.9	wrso	2.0	WIBA	2.1	WZEE-F	2.1	WZEE-F	2.3	WZEE-F	2.8
2 WIBA	1.7	WIBA	1.9	WTSO	1.9	WIBA	2.0	WMGN-F	2.2	WIBA-F	2.5
3 WZEE-F	1.3	WMGN-F	1.6	WZEE-F	1.7	WIBA-F	1.9	WIBA-F	2.1	WMGN-F	2.5
4 WMGN-F	1.3	WZEE-F	1,4	WMGN-F	1.6	WTSO	1.8	WIBA	2.0	WIBA	2.0
5 WIBA-F	1.2	WIBA-F	1.2	WIBA-F	1.5	WMGN-F	1.7	WTSO	1.8	WTSO	1.6
6	• • • •	WQM/HIT	1.0	WQM/HIT	1.0	WWQM-F	0.7	HIT/WQM	0.8	WMAD-D	0.7
7		***************************************		***********		*****		WMAD-F	0.7	WWQM-F	0.7
8								WTDY	0.4		
9											
10											
1990		<u>1991</u>		1992		1993		1994		1995	
1 WIBA-F	2.6	WIBA-F	1.9	WIBA-F	2.9	WIBA-F	3.4	WIBA-F	3.0	WIBA-F	3.0
2 WZEE-F	2.3	WOLX-F	1.9	WOLX-F	2.2	WWQM AF	2.3	WWQM AF	2.3	WWGN-F	2.5
3 WMGN-F	2.0	WMGN-F	1.9	WWQM-F	2.0	WOLX-F	2.1	WMGN-F	2.2	WWQM-F	2.4
4 WOLX-F	1.8	WIBA	1.65	WMGN-F	1.8	WMGN-F	1.8	WOLX-F	2.1	WZEE-F	2.1
5 WIBA	1.7	WZEE-F	1.6	WIBA	1.8	WIBA	1.7	WZEE-F	1.9	WOLX-F	2.1
6 WTSO	1.6	WWQM AF	1.2	WZEE-F	1.7	WZEE-F	1.6	WIBA	1.5	WIBA	1.6
7 WTFX-F	1.0	WTSO	1.1	WTSO	1.0	WTSO	0.9	WTSO	1.2	WTSO	1.0
8 WWQM-F	0.7	WJJO-F	0.65			WTDY	0.7	WJJO-F	1.0	WJJO-F	1.0
9 WMAD AF	0.6	WMAD AF	0.57			WMLI-F	0.6	WTDY	0.7	WTDY	8.0
10 WTDY	0.4	WTDY	0.52							WMAD-F	0.7
11											
1996		1997		1998	I	1999		2000		2001	
1 WIBA-F	3.1	WIBA-F	3.2	WZEE-F	3.4	WZEE-F	4.1	WZEE-F	5.1	WMGN-F	5.0
2 WZEE-F	2.6	WZEE-F	3.1	WMGN-F	3.1	WMGN-F	3.8	WMGN-F	4.2	WZEE-F	4.3
3 WWQM-F	2.5	WMGN-F	2.7	WIBA-F	3.0	WIBA	3.0	WIBA	3.5	WIBA	3.3
4 WMGN-F	2.4	WOLX-F	2.7	WOLX-F	2.9	WJJO-F	2.8	WOLX-F	2.9	WWQM-F	2.7
5 WOLX-F	2.3	WWQM-F	2.4	WIBA	2.3	WOLX-F	2.7	WJJO-F	2.9	WIBA-F	2.6
6 WIBA	1.9	WIBA	2.2	WWQM-F	2.2	WIBA-F	2.6	WIBA-F	2.8	WJJO-F	2.5
7 WJJO-F	1.2	WJJO-F	1.3	WJJO-F	1.7	WWQM-F	2.5	WWQM-F	2.5	WOLX-F	2.0
8 WTDY	1.1	WTDY	1.1	WTDY AA	1.0	WTDY AA	1.4	WMAD-F	1.5	WMMM-F	1.6
9 WMAD-F	0.9	WMAD-F	8.0	WMAD-F	1.0	WMAD-F	1.2	WMMM-F	1.3	WMAD-F	1.3
10 WTSO	0.7	WMMM-F	8.0	WMMM-F	1.0	WMMM-F	1.1	WTDY AA	1.2	WTDY	1.2
11		WTSO	0.6					WMLI-F	1,1	WBZU-F	1.1
12										WMLI-F	0.9
13										WTSO	8.0
_											
2002		2003			<u> </u>			JNCAN'S COM			
1 WMGN-F	A A	WMGN.F	46			has become an					
2 WZEE+F	4.0	WIBA	4.3			re of its listening					
3 WIBA	3.8	WZEE-F	4.1		and the	sharp decrease i	n APR's	are a concern. H	lowever,	almost all radio	markels

4 WWQM-F 2.9

2.7

2.6

2.2

2.1

1.5

1.4

1.1

5 WOLX-F

6 WIBA-F

7 WJJO-F

9 WXXM-F

10 WBZU-F

11 WMAD

12 WTDY

8 WMMM-F

WMQM-F

WOLX-F

WJJO-F

WIBA-F

WMMM-F

WBZU-F

WXXM-F

WTDY

WMAD

3.4

3.0

2.7

2.3

2.1

1.5 1.3

1.2

1.2

and the sharp decrease in APR's are a concern. However, almost all radio markets are being badly hurt by these same factors.

Selecting one outstanding station in Madison is difficult. WZEE. WIBA-F. and others have been good stations through the decades. WMGN does stand out because of its ratings, programming and revenue consistency.

1994		1995		1996	
1 Double L \$	4.9 (28.8)	1 Point \$	5.7 (30.3)	1 Point/Midcont. \$	9.6 (47.1)
2 Midwest Family	3.9 (22.9)	2 Midwest Family	4.3 (22.9)	2 Midwest Family	4.7 (22.8)
3 Midcontinent	3.1 (18.2)	3 Midcontinent	3.3 (17.3)	3 Woodward	3.5 (17.2)
4 Enterprise	2.3 (13.5)	4 Enterprise	2.5 (13.3)	4 Enterprise	2.5 (12.3)
5 Shockley-WOLX	2.2 (12.6)	5 Shockley	2.1 (11.2)	p	2.5 (12.5)
o dilocaley WOLK	2.2 (12.0)	6 Woodward	1.0 (5.3)		
			(4.2)		
<u>1997</u>		1998		<u>1999</u>	
1 Capstar \$	10.3 (46.2)	1 Capstar \$	10.6 (44.2)	1 Clear Channel \$	12.0 (44.0)
2 Midwest Family	7.9 (35.6)	2 Midwest Family	8.5 (35.5)	2 Midwest Family	10.9 (40.0)
3 Woodward	4.0 (18.1)	3 Woodward	4.5 (18.7)	3 Woodward	4.4 (16.3)
2000		2001		2002	
1 Clear Channel \$	14.5 (47.8)	1 Clear Channel \$	13.1 (42.9)	1 Clear Channel \$	14.4
2 Midwest Family	10.9 (35.7)	2 Midwest Family	11.5 (37.9)	2 Midwest Family	11.3
3 Entercom	4.8 (15.7)	3 Entercom	4.7 (15.5)	3 Entercom	6.3
5 Littercom	4.0 (15.7)	J Lincitoni	4.1 (10.0)	o Emarcom	0.0
		2003			
		1 Clear Channel \$		All 2002 and 2003 financial da	ta is provided by BIA Financial.
		2 Midwest Family	12.4		
		3 Entercom	6.6		
		4			
		5			

MANCHESTER, NH.

12+ METRO SHARE																											
WZID-F WGIR WGIR-F WKBR WFEA WJYY-F WHOB-F WQLL-F WXRV-F	75 76 10.5 8. 19.8 18. 15.8 15. 11.1 8.	4 13.7 9 9 10.0 15 4.2 3	.7 8.7 .9 16.8 .4 4.0 .1 11.0	10.1 10.6 5.0 9.0	81 82 11.1 14 12.4 9 4.0 14 10.2 9 11.6 8	8 15.5 1 7.0 0 18.1	6.6 15.9 4.0	85 14.5 6.6 11.0 3.1 4.4	86 15.0 6.1 12.1 3.6 5.3	87 10.9 7.1 13.8 3.8 2.9 2.9	88 17.2 8.0 9.9 0.8 5.3 2.3 5.7	89 13.3 6.1 12.3 1.0 3.0 1.5 7.4	90 18.2 5.9 9.0 0.7 3.7 1.2 5.7	5.3 8.7 0.4 4.4	92 16.3 5.6 8.9 - 5.1 0.7 3.3	93 19.6 3.6 9.2 5.2 0.7 1.4	94 19.6 3.9 9.6 0.4 7.2	95 18.3 5.4 9.0 0.4 5.8 - 1.1	96 18.8 5.5 11.3 0.4 5.4 0.7 1.1 1.8 2.0	97 19.4 4.0 9.5 0.4 5.4 1.5 0.8 2.8 2.7	98 20.2 4.8 8.9 0.4 4.4 1.9 1.1 3.6	99 20.7 4.4 10.2 1.0 4.0 2.8 1.4 3.4 1.4	2000 18.5 3.7 9.1 0.8 4.1 2.2 1.8 4.5 2.8	01 20.1 3.6 8.6 0.7 3.1 2.9 2.2 4.2 2.4	02 18.0 2.9 8.8 - 4.0 1.8 1.5 5.4 3.1	03 16.7 2.9 8.3 0.4 4.8 1.5 2.0 5.9 2.7	WZID-F, 95.7 (AC) WGIR, 610 (N/T) WGIR-F, 101.1 (AOR) WKBR, 1250 (C) WFEA, 1370 (ST) WJYY-F, 105.5 (CHR) WHOB-F, 106.3 (AC) WGLL-F, 96.5 (O) WXRV-F, 92.5 (AOR)
BOSTON AND	PORTSMOUT	H STATIONS																									
WOKQ-F WBZ WRKO WKLB-F	2.9 6.4 2.3			3.0 3.0 1.5 5.0				5.3 2.6 2.6 6.1					5.0 1.6 1.6 5.9					9.4 1.8 0.7 0.7					4.5 1.5 2.5 2.3			5.9 2.1 1.8 2.5	WOKQ-F WBZ WRKO WKLB-F
WJMN-F WBCN-F				3.5 2.5				6.1 4.8					3.3 2.3					5.1 3.4					4.5 2.8			4.8 2.0	WJMN-F WBCN-F
												12	CUME R	ATINO	GS												
		WZID-F WGIR WGIR-F WKBR WFEA	79 19.2 34.6 14.8 25.5 32.7	18.1 2 28.3 3 16.3 1 24.6 2	81 82 22.8 19. 30.3 32. 15.7 35. 25.7 22.	4 24.5 1 24.4 1 40.2 9 21.5	20.5 34.7 12.4	30.2 7.5	86 22.9 18.7 31.0 10.3 12.2	19.4	88 22.3 18.3 28.3 6.4 13.1	89 22.9 18.2 30.2 3.7 9.4	90 32.0 17.4 29.3 8.0 8.3	91 29.8 15.3 26.3 2.3 6.1	92 31.8 15.1 25.1 •	-	94 38.9 16.1 21.0 3.0 11.2	95 34.4 16.3 23.3 1.8 8.7	13.7	97 32.4 12.8 23.6 1.1 8.1	98 28.9 13.4 19.6 1.6 7.0	99 33.8 18.6 22.2 2.6	2000 33.4 7.7 21.0 1.5	01 30.8 8.4 20.6 2.4	02 30.0 7.9 19.3	03 28.8 8.0 22.8 1.1	
		WJYY-F WHOB-F WQLL-F WXRV-F	J2.1	23.0 2	.5.5 24.	. EE.U	15.7	17.7	12.2	7.3	5.9	5.6 18.2	4.1	3.7	3.3	1.5 8.8 3.1	8.4	7.0	4.1 6.9 6.0 6.6	4.6 3.6 8.3 7.0	5.5 5.0 11.2 5.8	7.8 10.5 7.2 10.1 5.6	7.4 10.5 7.6 10.6 7.0	5.8 9.3 7.5 9.7 5.8	7.7 7.0 13.9 8.2	7.0 9.0 11.2 6.5	
		WOKQ-F WBZ WRKO WKLB-F	12.1 13.7 7.0					11.4 9.1 4.8 14.6					12.2 8.7 6.2 18.4					17.5 9.0 5.0 4.9					14.1 6.3 4.2 7.0			14.8 8.4 4.3 7.7	

13.0 10.0

15.4 11.9

13.5 11.0

16.6 7.5

14.0 10.2

WJMN-F WBCN-F

10.3

MANCHESTER, NH.

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue Per Capita	Retali Sales	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highest Billing <u>Stations</u>		Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	1.6	••	••						••	16.2 %	46.2 %	••	••		1976
1977	2.1	31.2 %		• •					• •	15.9	49.4	20		••	1977
1978	2.7	28.6	• •	••		••	••	• •	••	16.8	52.6	21	••	• •	1978
1979	2.8	3.7	• •	••	• •	••	••	••	• •	14.0	49.7	19	**	• •	1979
1980	3.6	28.6		••			••	••	••	15.0	58.8	24	••	• •	1980
1981	4.0	11.1	.216	18.52	1.2	.0033	••	• •	• •	16.3	58.2	22	• •	• •	1981
1982	4.5	12.5	.219	20.55	1.3	.0035	••	• •	• •	17.3	61.5	26	• •	• •	1982
1983	5.0	11.1	.221	22.42	1.4	.0032	.096	• •	• •	18.7	70.5	23	6	• •	1983
1984	5.9	18.0	.223	26.46	1.5	.0035	.145	WGIR-F	1.5	16.2	76.3	25	5	••	1984
1985	6.7	13.6	.225	29.78	1.7	.0030	.189	WGIR-F	1.9	16.4	79.7	26	5	••	1985
1986	6.5	-3.0	.228	26.32	1.9	.0032	.195	WGIR-F	2.4	17.2	78.3	26	5	• •	1986
1987	7.0	7.7	.249	28.11	2.2	.0032	.205	NA	NA	16.2	80.1	25	5	7.5	1987
1988	8.0	14.3	.252	31.86	2.4	.0033	.216	WGIR-F	3.0	16.9	79.8	24	5.5	7.3	1988
1989	7.7	-3.8	.252	30.55	2.5	.0031	.189	WGIR-F	3.0	19.2	80.6	28	5	15.2	1989
1990	7.2	-6.5	.259	27.80	2.6	.0027	.182	WGIR-F	2.6	18.0	83.8	28	5	15.4	1990
1991	6.6	-8.3	.261	25.20	2.7	.0024	.181	WGIR-F	2.2	17.9	84.4	31	5.5	10.6	1991
1992	6.5	-1.5	.268	24. 2 5	2.8	.0023	.178	WZID-F	2.0	17.6	79.0	29	6	12.0	1992
1993	6.8	4.8	.271	25.09	3.0	.0023	.170	WZID-F	3.0	19.0	84.4	29	6	11.1	1993
1994	7.2	5.9	.273	26.37	3.2	.0023	.167	WZID-F	3.1	17.3	81.5	28	5	18.0	1994
1995	7.7	7.1	.275	28.00	3.4	.0023	.184	WZID-F	3.9	17.2	79.9	27	5	16.1	1995
1996	10.1	NM	.277	36.46	3.5	.0029	.238	WZID-F	4.4	16.4	82.5	29	6	6.8	1996
1997	10.8	6.8	.279	38.71	3.7	.0029	.230	WZID-F	5.0	17.1	83.5	36	6	7.3	1997
1998	11.6	2.4	.292	41.13	3.9	.0030	.234	WZID-F	5.4	17.5	83.0	36	6	6.0	1998
1999	12.9	10.1	.294	43.87	4.2	.0031	.267	WZID-F	6.3	16.2	86.5	34	6.5	8.0	1999
2000	14.0	8.5	.294	47.62	4.7	.0030	.312	WZID-F	6.3	14.8	82.1	35	5.5	10.3	2000
2001	13.5	-3.6	.298	45.30	5.0	.0027	.272	WZID-F	6.1	15.7	87.8	39	6	7.0	2001
2002	19.5	NM	.304	64.14	5.1	.0038	.428	WZID-F	7.9	14.3	82.5	35	• •	7.9	2002
2003	19.5	0	.309	63.11	5.3	.0037	.431	WZID-F	8.0	14,4	83.9	36	6.5	9.9	2003
							MAJOR STATIC	NS - JANUAR	Y 2004						

WGIR-F

WHOB-F

WJYY-F

WQLL-F

WZID-F

WXRV-F

Saga

News/Talk Clear Channel

Country/Full Service

Standards

1370 5KW (DA-2) 610 5KW/1KW (DA-2)

1250 5KW (DA-2)

WFEA

WGIR

WKBR

101.1 12KW@1027 106.3 1KW@551 105.5 1.5KW@456 96.5 0.7KW@935 (DA) 95.7 15KW@930 92.5 25KW@711

Crear Channei

Tele-Media

Nassau Saga Saga

AUK AC/CHR

CHR

Oldies AC/Soft AC

AOR-Prog.

MANCHESTER, NH.

CHR/AOR	<u>77</u> 57	<u>80</u> 50	82	CHR	<u>84</u>	<u>87</u>	<u>90</u>		92	<u>95</u> 10	98	2000	1976 WFEA 1979 WKBR	Sold to Ocean Coast	\$ 500,000
OIIICAOII	٠,	50	72			- 11			10			-			1,931,000
				AOR/CL	26	24	25		23	22	23	24	1984 WZID-F	Sold to Sunshine	2,750,000
													1986 WFEA	Sold by Ocean Coast to Sunshine	1,450,000
MOR/AC	16	24	36	MOR/FS	17	2	3					See Tall	1987 WKBR		1,400,000
				AC/OLD	26	27	23		12 AC	25	29	29	1988 WJYY-F (Cancord)	Sold to Empire	3,750,000
									OLDIES	8	9	9			
COUNTRY	1	3	3		4	7	4		9	12	8	9	1990 WFEA/WZID-F	From Sunshine to Sage	4,700,000
BTFL/EZ/SAC	24	21	17		17	13	26						1991 WKBR	•	160,000
								SOFT AC	31	2	1	1	1992 WJYY-F (Cancord)	Sold by Empire	550,000
													1996 WKBR	•	529,000
NEWS/TALK	• •	1	2		1	11	9		10	10	10	8	1997 WGIR	From Knight to Capstar	4,400,000
SPORTS										2	1	2	1997 WGIR-F	From Knight to Capstar	15,100,000
BLACK/URBAN												3		· · · · · · · · · · · · · · · · · · ·	10,100,000
SMOOTH JAZZ					••	1	• •		1	1	1	•	1997 WKBR	Sold to WXRV-F owner	145,000

2 2

STATION NOTES

(Major call letter and format changes)

WGIR A/F Simulcasted in 75-76; WGIR-F was Soft AC until 80

WFEA CHR changing to AC by 83; AC until 93

From CHR to AC by 82; AC until 83; Standards until 89; WKBR

AC again until 93; EZ until 96; Sports until 00

FORMAT SHARES (%)

.. 4 ..

. 1 ..

WZID-F Soft AC until mid 90's

WJYY-F AC until 97

WXRV-F WLYT untiil 94; Soft AC until 94

WQLL-F WOXF until 97; AC until 97

STANDARDS

HISPANIC RELIG/GOSPEL CLASSICAL

MAJOR STATION TRANSACTIONS: 1970 to 2003

1976 WFEA	Sold to Ocean Coast	\$ 500,000
1979 WKBR		1,931,000
1984 WZID-F	Sold to Sunshine	2,750,000
1986 WFEA	Sold by Ocean Coast to Sunshine	1,450,000
1987 WKBR		1,400,000
1988 WJYY-F (Cancord)	Sold to Empire	3,750,000
1990 WFEA/WZID-F	From Sunshine to Sage	4,700,000
1991 WKBR		160,000
1992 WJYY-F (Concord)	Sold by Empire	550,000
1996 WKBR		529,000
1997 WGIR	From Knight to Capstar	4,400,000
1997 WGIR-F	From Knight to Capstar	15,100,000
1997 WKBR	Sold to WXRV-F owner	145,000
1997 WQLL-F	Sold to Saga	3,300,000
1999	All Capstar/AMFM stations sold to Clear Channel	•••
1999 WJYY-F, et al	Sold to Vox Radio	•••
2004 WHOB-F (Nashua)		NA
2004 WJYY-F, WOTX-F	Sold to Nassau	7,200,000 (E)

MANCHESTER, NH

HIGHEST BILLING STATIONS

1984 1 WGIR-F 2 WZID-F 3 WGIR 4 WFEA 5 WKBR 6 7 8 9	1.5 1.3 0.9 0.8 0.7	1985 WGIR-F WZID-F WGIR WFEA WKBR	1.9 1.7 1.4 0.8 0.6	MGIR-F WZID-F WGIR WGIR WFEA WKBR	2.4 2.2 1.5 0.7 0.5	<u>1987</u> Not Avalla		1988 WGIR-F WZID-F WGIR WJYY-F WFEA	3.0 2.1 1.7 1.1 0.5	1989 WGIR-F WGIR WZID-F WJYY-F WFEA WKBR	3.0 1.8 1.8 1.0 0.7 0.4
1990 1 WGIR-F 2 WZID-F 3 WGIR 4 WFEA 5 WKBR 6 7 8 9	2.6 1.7 1.6 0.7 0.3	1991 WZID-F WGIR-F WGIR WFEA	2.0 1.9 1.5 0.6	1992 WZID-F WGIR-F WGIR WFEA	3.0 2.0 1.2 0.5	1993 WZID-F WGIR-F WGIR WFEA	3.0 2.0 1.2 0.5	1994 WZID-F WGIR-F WGIR	3.1 2.4 1.2	<u>1995</u> WZID-F WGIR-F WGIR	3.9 2.4 1.0
1996 1 WZID-F 2 WGIR-F 3 WGIR 4 5 6 7 8 9	4.4 3.5 1.3	1997 WZID0F WGIR-F WGIR WQLL-F	5.0 4.6 1.3 0.5	1998 WZID-F WGIR-F WGIR WQLL-F	5.4 4.8 1.4 0.6	1999 WZUDOF WGIR-F WGIR WQLL-F	6.3 5.3 1.6 0.9	2000 WZID-F WGIR-F WGIR WQLL-F	6.3 6.2 1.6 1.1	2001 WZID-F WGIR-F WQLL-F WGIR WFEA	6.1 5.7 1.3 1.2 0.4
2002 1 WZID-F 2 WGIR-F 3 WQLL-F 4 WHOB-F 5 WGIR-F 6 WNNH 7 WJYY-F 8 9 10	7.9 4.9 1.4 1.2 1.0 0.9 0.8	2003 WZID-F WGIR-F WQLL-F WHOB-F WGIR WJYY-F WNNH	8.0 5.0 1.5 1.1 1.0 0.9 0.7		much of Manches I have all argued v Soft AC.	the market's r ster has been ways thought vith Saga's Ed No matter wi	rety, is or evenue of a superb of WZID Christian nat the la	DUNCAN'S COM nly an average ra goes to only two or market for the value as one of the gr n about whether bel is WZID com y the end of this	adio mari stations, various ov eat statio it should nmands a	ket. However, s WZID-F and W wners of those p ons in the Northe be classified as	GIR-F, properties. east. I often s AC or

1 Knight Quality \$ 3.6 (50.0)	1 Saga \$ 4.3 (55.8)	1 Knight Quality \$ 4.8 (47.5)
2 Saga 3.5 (48.6)	2 Knight Quality 3.4 (44.2)	2 Saga 4.7 (46.5)
1997 1 Capstar \$ 5.9 (47.4)	1998 1 Capstar \$ 6.2 (49.6)	<u>1999</u> 1 Saga \$ 7.6 (NA)
2 Saga 5.8 (47.2)	2 Saga 6.1 (49.1)	2 Clear Channel 6.8 (NA)
2000	<u>2001</u>	2002
1 Saga \$ 7.0 (50.0)	1 Saga \$ 7.7 (NA)	1 Saga \$ 9.7
2 Clear Channel 7.0 (50.0)	2 Clear Channel 6.9 (NA)	2 Clear Channel 5.9 3 Nassau 3.3
	2003 1 Saga \$ 9.7 All 2 Clear Channel 6.1 3 Nassau 3.0 4	l 2002 and 2003 financial data is provided by BIA Financial.

MCALLEN-BROWNSVILLE

12+ METRO SHARE

	<u>/5</u>	<u>/6</u>	//	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	<u>84</u>	<u>85</u>	<u>86</u>	87	88	<u>89</u>	<u>90</u>	<u>91</u>	<u>92</u>	<u>93</u>	94	95	<u>96</u>	<u>97</u>	98	<u>99</u>	<u>2000</u>	<u>01</u>	<u>02</u>	<u>03</u>	
KGBT	29.7	33.0	31.9	38.7	34.8	28.4	26.6	22.8	21.0	19.0	19.5	19.3	16.4	19.2	12.1	13.4	13.6	12.5	9.7	10.6	10.3	15.2	14.7	5.8	5.6	5.2	3.2	3.1	3.2	KGBT, 1530 (SP)
KRGE	14.5	19.3	21.5	16.1	8.7	7.1	6.9	10.8	10.2	11.5	6.9	8.4	6.9	3.4	1.5	0.7	1.6	2.3	0.9	1.8	1.7	2.1	1.7	0.8	0.7	1.5	1.0	1,7	1.7	KRGE, 1290 (SP)
KRIO	12.9	19.2	9.8	16.5	8.7	9.4	6.4	5.8	3.0	1.9	2.2	1.8	1.2	0.9	1.0	•	-				• • • •								•	KRIO, 910 (SP)
																	44.0	40.0	44.0	42.0	40.0	40.0	40.4	45.0	40.0	40.0	40.0	40.0		
KBFM-F	3.3	4.2	5.5	3.3	11.3	15.4	15.2		9.8	11.2	14.3	12.9	12.5	16.9	19.2	16.0	11.0	10.3	11.9	13.2	12.6	12.3	13.4	15.0	16.0	16.6	16.2	10.0	6.6	KBFM-F, 104.1 (CHR)
KBTQ-F	•	•	3.1	1.7	3.9	3.5	4.5	11.1	11.7	11.4	7.9	7.7	9.8	9.0	7.4	8.4	7.1	8.8	10.1	11.3	12.3	10.5	9.1	7.0	4.5	4.8	4.3	6.5	7.7	KBTQ-F, 96.1 (CHR)
KVLY-F	5.9	1.1	1.8	2.1	1.1	1.2	2.3	2.3	4.2	4.6	4.7	4.9	5.2	5.1	4.1	5.6	4.9	5.3	7.6	7.4	5.0	6.4	7.9	7.9	8.9	8.4	7.3	6.9	6.4	KVLY-F, 107.9 (AC)
KFRQ-F	4.3	2.3	3.8	3.5	5.0	4.7	7.1	5.8	4.8	6.6	9.9	7.1	7.0	6.2	6.5	5.6	5.6	8.1	7.3	4.2	6.9	6.3	5.3	8.0	8.2	7.2	7.4	5.7	5.7	KFRQ-F, 94.5 (AOR)
KKPS-F				4.6	3.0	3.5	1.9		9.1	6.5	9.9	4.7	5.5	4.2	3.6	2.8	5.0	3.8	5.0	5.5	5.6	7.7	7.7	9.9	8.5	10.2	11.0	11.0	9.5	KKPS-F, 99.5 (SP)
				4.0	2.0	3.5															4.0	4.2								
KBOR							5.7	2.5	0.9	1.8	2.5	1.9	2.8	2.2	3.8	3.5	2.0	2.2	0.7	1.0	1.9	1.2	0.8	0.7	0.4	0.7	0.5	0.5	0.6	KBOR, 1600 (SP)
KGBT-F	2.7	-	•	-	1.1	1.2	1.6	2.3	4.2	4.4	5.9	5.5	4.4	4.7	5.1	5.6	4.5	4.1	3.9	3.2	4.2	•	•	7.9	9.0	10.0	11.2	11.4	10.3	KGBT-F, 98.5 (SP)
KIRT	5.9	2.9	4.0	4.0	1.7	2.3	1.1	1.3	1.1	2.2	3.2	3.4	3.9	3.0	3.0	2.2	1.2	1.4	0.5	1.5	1.4	2.0	1.7	1.1	1.5	1.9	1.0	1.2	1.2	KIRT, 1580 (SP)
KTEX-F	_	3.3	2.0	2.1	3.1	3.0	2.4	2.4	2.7	4.0	5.6	6.5	7.9	8.8	13.7	15.8	20.2	14.7	12.6	8.9	9.3	7.8	6.9	7.3	7.1	7.0	7.7	6.9	7.9	KTEX-F, 100.3 (C)
KURV	1.4	1.3		_	1.5	1.5	2.2		1.5	1.5	1.6	1.6	2.0	1.2	1.4	1.7	2.9	1.4	2.7	3.0	2.1	2.1	2.2	2.7	2.8	3.0	3.3	4.0	4.1	KURV, 710 (T)
KMAZ-F	1.4	1.5		_	1.5	1.5	2.2	1.0	1.5	1.5	1.0																			
												1.4	1.8	2.1	•	1.0	2.8	5.5	5.7	5.3	5.3	4.3	4.6	3.4	3.0	1.1	1.1	8.0	0.8	KMAZ-F, 106.3 (SP)
KAJA															-	0.9	1.8	1.6	1.7	1.7	1.6	0.4	1.3	0.5	1.4	0.7	0.7	0.3	0.4	KVJY, 840 (SP)
KILM-F																			1.0	2.6	1.7	1.5	1.9	1.8	0.6	0.6	0.9	1.0	1.4	KILM-F, 102.1 (SP)
KNVO-F																			0.8	1.2		_	0.7				1.2	4.7	3.8	KNVO-F, 101.1 (SP)
KQXX-F																			0.0				0.7			1.3	1.2	1.3	2.0	KQXX-F, 105.5 (O)
																										1.3				
KQXX																											1.0	1.0	0.9	KQXX, 1700 (O)

	<u>79</u>	80	<u>81</u>	82	83	84	<u>85</u>	86	87	88	89	<u>90</u>	<u>91</u>	92	<u>93</u>	94	95	96	97	98	99	<u>2000</u>	<u>01</u>	02	03
KGBT	45.8	37.8	37.0	28.8	33.5	32.3	31.5	29.8	30.0	30.4	24.0	25.2	24.6	21.0	19.1	18.7	21.9	27.8	24.6	9.0	9.3	8.8	7.2	8.0	7.4
KRGE	25.5	17.7	16.1	20.9	28.1	32.1	23.6	21.7	18.1	15.5	5.9	3.0	3.6	4.9	2.3	4.0	3.8	4.2	2.7	2.2	1.4	3.3	1.7	1.8	2.3
KRIO	31.6	26.2	18.4	14.0	14.0	10.2	10.6	10.2	2.4	2.7	2.8	2.9	-												-
KBFM-F	22.7	25.8	25.9	24.9	31.4	32.1	37.0	31.0	30.0	30.9	40.3	33.5	31.1	25.7	32.6	32.0	32.1	29.9	34.4	35.4	33.7	37.6	36.9	28.7	19.3
KBTQ-F	-	5.0	4.4	20.2	24.3	23.5	20.8	19.0	20.7	20.6	19.9	22.3	21.9	20.7	33.3	32.2	30.2	28.1	21.1	19.7	15.4	17.3	13.8	20.2	21.8
KVLY-F	•	-	3.3	4.3	•	7.8	8.1	11.5	9.2	7.2	8.8	10.5	13.5	14.9	21.9	18.4	14.2	15.7	19.7	19.8	20.4	19.3	17.3	17.4	16.5
KFRQ-F	9.0	9.3	15.3	11.8	14.6	10.2	21.6	15.6	16.3	16.3	16.7	14.9	18.8	24.3	17.2	13.4	15.0	14.3	14.9	17.6	17.7	18.0	17.3	13.5	16.3
KKPS-F	7.4	11.1	4.8	9.1	22.1	15.6	17.9	13.3	14.1	9.7	12.8	7.6	13.5	13.3	15.1	19.6	19.4	21.3	25.4	23.4	24.2	26.2	26.8	27.3	23.5
KBOR	6.5	9.2	11.2	7.7	6.4	4.3	5.6	5.5	7.2	6.8	6.7	8.7	5.4	5.1	3.4	3.2	6.0	3.8	2.6	2.1	1.4	1.6	0.9	1.4	1.1
KGBT-F				3.3	9.3	11.3	10.7	13.7	10.6	11.8	9.6	14.0	9.7	9.9	6.7	7.9	10.9	•	•	18.6	18.9	21.7	20.1	24.1	21.5
KIRT	4.2			3.4			5.4	7.1	7.5	8.7	7.5	6.5	5.4	4.3	3.0	5.4	5.1	4.9	4.3	2.3	3.2	3.7	2.0	3.1	2.5
KTEX-F	9.7	5.8	4.9	4.5	7.2	10.5	10.8	12.5	15.1	17.7	23.4	26.0	31.0	27.8	25.2	21.9	16.8	15.1	18.2	17.1	14.9	14.1	17.1	16.8	15.4

12+ CUME RATINGS

KIRT	4.2	-	•	3.4	•	-	5.4	7.1	7.5	8.7	7.5	6.5	5.4	4.3	3.0	5.4	5.1	4.9	4.3	2.3	3.2	3.	' 2	.0 3.1	1 :	2.5
KTEX-F	9.7	5.8	4.9	4.5	7.2	10.5	10.8	12.5	15.1	17.7	23.4	26.0	31.0	27.8	25.2	21.9	16.8	15.1	18.2	17.1	14.9	14.	1 17	.1 16.8	3 1	5.4
KURV					2.8	4.4	3.6	-	5.0	4.2	3.5	4.3	6.8	5.9	8.3	6.0	4.0	4.9	5.5	6.3	6.2	6.	5 7	.1 7.9	9	6.5
KMAZ-F									6.6	1.8	•	5.1	8.7	13.7	17.4	14.7	16.3	13.1	11.3	9.4	8.6	3.	3 3	.1 2.2	2	3.5
KAJA											-	-	3.3	4.1	4.5	2.9	3.0	1.4	2.6	1.8	3.9	1.	3 -			1.5
KILM-F															8.1	8.5	4.5	5.6	6.6	6.0	3.3	2.	5 2	.4 3.9	9 .	2.9
KNVO-F															2.4	2.3		-	1.5				2	.7 11.7	7 1	0.2
KQXX-F																						3.	3	.0 4.2	2	6.2
KQXX																							2	.8 2.5	5	1.3

MCALLEN-BROWNSVILLE

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>			Rev. as % letall Sales	Revenue Per <u>Share Point</u>	High Billi Statio	ng	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Vlable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	4.0	••		••						18.1 %	13.3	%		••	1976
1977	4.1	2.5 %		••	••	• •			••	14.5	19.4	15			1977
1978	4.2	2.4		••	• •	••		• •	••	15.5	19.6	14	••	••	1978
1979	5.1	21.4	• •	••	••	••	• •	••	••	16.8	31,3	14	••	••	1979
1980	6.1	19.6		••	••					19.5	39.0	15			1980
1981	7.0	14.8	••	14.93	2.1	.0033		• •	••	17.6	35.0	16	••		1981
1982	7.8	11.4	••	14.72	2.2	.0035	• •	••	• •	18.0	44.5	15	••	••	1982
1983	8.5	9.0	.571	14.88	2.5	.0034	.088	• •	• •	18.6	52.4	19	14	••	1983
1984	10.0	17.6	.582	17.18	2.8	.0037	.104	KGBT	1.8	20.7	53.1	19	14	• •	1984
1985	10.6	6.0	.588	17.94	3.0	.0036	.114	KGBT	1.9	18.3	58.1	18	14	• •	1985
1986	10.4	-1.9	.601	16.99	3.3	.0035	.116	KGBT	2.0	19.7	56.6	20	13	••	1986
1987	10.5	1.0	.625	16.80	3.1	.0036	.113	KGBT	1.8	18.6	60.6	18	14	7.2	1987
1988	11.2	6.7	.640	17.50	3.1	.0037	.123	KGBT	1.9	19.4	61.8	21	11	8.2	1988
1989	12.1	8.0	.651	18.59	3.2	.0039	.148	KGBT	2.0	19.5	73.1	20	11	9.0	1989
1990	12.8	5.5	.656	19.32	3.3	.0039	.144	KGBT	2.2	19.2	72.4	19	11	11,2	1990
1991	12.0	-6.3	.662	18.13	3.4	.0035	.139	KTEX-F	2.2	19.0	72.3	21	11.5	12.8	1991
1992	12.4	3.3	.683	18.16	3.6	.0034	.142	KTEX-F	2.5	18.1	72.6	21	11.5	9.6	1992
1993	13.2	6.2	.700	18.86	4.1	.0032	.155	KTEX-F	2.3	17.1	77.1	25	13	11.7	1993
1994	14.7	11.2	.734	20.03	4.4	.0033	.175	KTEX-F	2.3	17.2	71.4	24	13.5	12.0	1994
1995	14.8	0.7	.795	18.62	5.9	.0025	.174	KIWW-F	1.9	17.5	75.7	21	13	11.0	1995
1996	16.0	8.1	.831	19.25	6.1	.0026	.193	KIWW-F	2.4	16.4	76.7	26	12	9.8	1996
1997	17.6	10.0	.847	20.78	5.9	.0030	.214	KGBT A/F	2.9	16.1	82.2	26	11	17.8	1997
1998	19.1	8.5	.875	21.84	6.0	.0032	.232	KBFM-F	2.7	15.9	85.3	28	11	10.3	1998
1999	20.9	8.6	.880	23.75	6.4	.0033	.260	KBFM-F	2.9	14.9	82.0	27	11	12.9	1999
2000	24.2	15.8	.901	26.86	7.3	.0033	.298	KBFM-F	3.0	15.5	83.2	28	11	12.3	2000
2001	21.1	-12.8	.924	22.84	8.3	.0025	.261	KBFM-F	2.8	15.0	87.4	27	11	13.0	2001
2002	22.0	4.3	.938	23.45	8.7	.0025	.287	KKPS-F	3.5	14.2	86.0	29	• •	15.3	2002
2003	23.5	6.4	.959	24.50	9.0	.0026	.318	KKPS-F	3.2	14.8	83.8	29	11.5	14.4	2003
							MAJOR STATE	IONS - JANUAR	Y 2004						
			KBOR KGBT KIRT KQXX KRGE	1600 1KW (DA-1) 1530 50KW/10KW (DA-N) 1580 1KW/0.3KW 1700 8.8KW/0.9KW 1290 5KW (DA-N)	Hisi Hisi Old	panic Uń panic	ear Channel avision ear Channel	KBFM-F KBTQ-F KFRQ-F KGBT-F KILM-F	104.1 100KW@ 96.1 100KW@ 94.5 100KW@ 98.5 100KW@ 102.1 18KW@7	986 CH 1157 AOI 977 His	R/Dance R	Clear Channel Univision Entravision Univision			
			KURV	710 1KW/0.9KW (DA-2)	Talk	•	odia I I data a	KWD6 E	00 5 4000040	·		Enter deler			

KKPS-F

KMAZ-F

KNVO-F

KQXX-F

KTEX-F

KVLY-F

99.5 100KW@1037 106.3 1.6KW@650 101.1 50KW@485 105.5 3KW@285 100.3 100KW@1224 107.9 100KW@987

Entravision

Entravision

Entravision

Clear Channel

Clear Channel

Hispanic

Hispanic

Hispanic

Oldies

Country

AC

NOTE: Countles added to Metro In 1995.

840 5KW/1KW (DA-2)

Hispanic

Radio Unica

KVJY

MCALLEN-BROWNSVILLE

FORMAT SHARES (%) MAJOR STATION TRA														MAJOR STATION TRANSACTIONS	S: 1970 to 2003		
	CHR/AOR	<u>77</u> 40	<u>80</u> 38	<u>82</u> 41	CHR AOR/CL	84 32 5	87 20 6	90 20 3		92 15		9 <u>5</u> 14	9 <u>8</u> 16 10	2000 20 8	1970 KIRT 1975 KIRO 1977 KIWW-F 1977 KBOR		\$ 225,000 900,000 200,000 325,000
	MOR/AC	1	••	••	MOR/FS AC/OLD	••	11	6		5	AC OLDIES	6	9 2	See Talk 9	1978 KBFM-F	Sold to Tippie	375,000 478,000
	COUNTRY BTFL/EZ/SAC	7 4	6 5	8 4		9 4	10 6	17 5		27	020/20	19	8	7	1982 KRIX-F 1983 KTXF-F		800,000 1,019,000
									SOFT AC	3		2	4	4	1985 KBOR	(never completed)	325,000 1,650,000
	NEWS/TALK SPORTS	1	3	••		2	2	2		2		2				Donated by Tippie From Oppenheimer to Encore	N/A
	BLACK/URBAN SMOOTH JAZZ														1986 KRIX-F 1987 KRGV		900,000
	STANDARDS HISPANIC	43	48	48		44	45	47		49		56	51	41	1987 KTXF-F	From Kamin to Tate Sold by Tichenor	300,000 2,350,000 1,500,000
	RELIG/GOSPEL CLASSICAL											3	1	4	1988 KIWW-F	Sold to Tichenor From Encore to Waldron	1,600,000 N/A (cancelled)
																Sold by First City	1,100,000
	STATION NOTE	<u>:s</u>													1990 KRGE	58.6% sold	200,000 300,000
	(Major cali letter a	and form	nat char	nges)											1992 KVSE-F	From Encore to Giordano Sold to Spectrum	3,500,000 1,000,000
	KFRQ-F	KELT	ıntil 91;	Coun	itry until 84; A	C until	1 92; Ca	ountry	until 91							Sold to KBOR owner Sold to Signature	350,000 910,000
	KKPS-F		ntil 90; ntil 92; (/ until 92; KV until 93	SE unt	til 93; C	HR un	til 82;						1995 KVJY, KTEX-F	Soft to Signature From Tale to Calendar From Tippie to Sunburst	5,100,000 3,200,000
	KTEX-F	KDUV	until 83;	KTF	X until 90; EZ	' until 8	13								1996 KFRQ-F, KKPS-F 1996 KQXX-F	From Signature to Sunburst Sold to Tichenor	5,500,000 1,300,000
	KVLY-F	KESI	ntil 80;	EZ un	itil 89; Oldies	until 9	6									All Tichenor stations sold to Heftel/Hispanic	•••
	KGBT-F	KQXX	until 93												1999 KVPA-F	Sold by Calendar Sold to Sunburst	700,000 800,000
	KMAZ•F	KBOR	until 93;	KTJI	V until 03										1999 KSOX	From Calendar to Cumulus	700,000
	KILM-F	KSOX	until 99;	Cour	ntry until 96; (Oldies	until 99)								Sold to Radio Unica FromCumulus to Clear Channel	•••
	KURV	••• until	83												2000 KFRQ-F, KKPS-F, KVLY-F KVPA-F	FromSunburst to Entravision	•••
	KBOR	CHR u	ntil 84; S	Stand	ards until 86										2001 KIRT 2002 KILM-F (Raymondville; 102.1)		1,050,000 NA
	KRGE				until 89; Old		iil 90; C	HR ag	ain until 92						2003 KBOR, KQXX, KTJN-F, KBOR-F	From Ed Trevino to Clear Channel	6,500,000
	KDIO	Oldina	بحامه القاصدة	OLD PT	Policion un	ail											

KRIO

KVJY

KQXX-F

Oldies until about 87; Religion until --EZ until 96; Talk until 97; Standards until 98

KVPA until 03: AOR or Classic AOR until 03

KMBS until 78; KIWW until 02 KTJX until 99; KBOR until 03

MCALLEN - BROWNSVILLE

HIGHEST BILLING STATIONS

1984 1 KGBT 2 KBFM-F 3 KIWW-F	1.8 1.3 1.0	<u>1985</u> KGBT KBFM-F KELT-F	1.9 1.3 1.1	1986 KGBT KBFM-F KELT-F	2.0 1.2 1.2	<u>1987</u> KGBT KBFM-F KELT-F	1.8 1.2 1.1	1988 KGBT KBFM-F KTXF-F	1.9 1.4 1.3	1989 KBGT KBFM-F KTXF-F	2.0 1.6 1.5
4 KRGV	0.9	KTXF-F	1.0	KTXF-F	1.0	KTXF-F	1.0	KELT-F	1.1	KIWW-F	1.2
5 KTXF-F	0.8	KIWW-F	0.9	KIWW-F	1.0	KIWW-F	0.9	KIWW-F	1.1	KELT-F	1.2
6 KELT-F	0.6	KRGV	0.8					RIX/RGE	1.0	KRIX-F	0.7
7		KVLY-F	0.7					IRT/QXX	0.7	KQXX-F	0.7
8								KVLY-F	0.6	KVLY-F	0.7
9											
10											
1990		1991	ı	1992		1993		1994		1995	
1 KGBT	2.2	KTEX-F	2.2	KTEX-F	2.5	KTEX-F	2.3	KTEX-F	2.3	KIWW-F	1.9
2 KTXF-F	2.0	KGBT	1.9	KGBT	1.9	KIWW-F	1.7	KIWW-F	2.2	KTEX-F	1.8
3 KBFM-F	1.8	KBFM-F	1.6	KBFM-F	1.3	KGBT	1.7	KGBT	1.9	KBFM-F	1.7
4 KIWW-F	1.2	KIWW-F	1.3	KIWW-F	1,2	KBFM-F	1.5	KBFM-F	1.7	KGBT	1.6
5 KELT-F	1.2	KELT-F	1.1	KFRQ-F	1.0	KFRQ-F	1.2	KVLY-F	1.6	KVLY-F	1.4
6 KQXX-F	0.9	KVLY-F	0.85	KVLY-F	0.9	KVLY-F	1.0	KTJN FF	1.1	KTJN FF	1.3
7 KVLY-F	8.0	KQXX-F	8.0	KQXX-F	8.0	KQXK-F	0.7	KFRQ-F	0.9	KFRQ-F	1.1
8 KRIX-F	0.6	KBOR AF	0.63	KBOR AF	0.7	KTJN AF	0.7	KKPS-F	0.9	KKPS-F	1.1
9 KBOR AF	0.5	KRGY-F	0.5							KQXX-F	0.9
10		KURV	0.45								
11											
			_								
1006		1007	,	4008		1000		2000			
1996	21	1997 KGRT AF	-	1998 KBEM-E		1999 KREM-E	29	2000 KBEM-E	3.0	2001 KBEM-E	28
1 KIWW-F	2.4	KGBT AF	2.9	KBFM-F	2.7	KBFM-F	2.9	KBFM-F	3.0	KBFM-F	2.8
1 KIWW-F 2 KGBT	1.8	KGBT AF KIWW-F	2.9 2.0	KBFM-F KIWW-F	2.7 2.0	KBFM-F KVLY-F	2,1	KBFM-F KGBT	2.6	KBFM-F KGBT-F	2.5
1 KIWW-F 2 KGBT 3 KBFM-F	1.8 1.7	KGBT AF KIWW∙F KBFM-F	2.9 2.0 2.0	KBFM-F KIWW-F KVLY-F	2.7 2.0 1.9	KBFM-F KVLY-F KIWW-F	2.1 1.9	KBFM₊F KGBT KVLY₊F	2.6 2.5	KBFM-F KGBT-F KKPS-F	2.5 2.2
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F	1.8	KGBT AF KIWW-F KBFM-F KVLY-F	2.9 2.0	KBFM-F KIWW-F	2.7 2.0	KBFM-F KVLY-F	2,1	KBFM-F KGBT	2.6	KBFM-F KGBT-F	2.5
1 KIWW-F 2 KGBT 3 KBFM-F	1.8 1.7 1.6	KGBT AF KIWW∙F KBFM-F	2.9 2.0 2.0 1.7	KBFM-F KIWW-F KVLY-F KTEX-F	2.7 2.0 1.9 1.8	KBFM-F KVLY-F KIWW-F KGBT	2,1 1.9 1.6	KBFM-F KGBT KVLY-F KKPS-F	2.6 2.5 1.9	KBFM-F KGBT-F KKPS-F KVLY-F	2.5 2.2 2.1
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F	1.8 1.7 1.6 1.5	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F	2.9 2.0 2.0 1.7 1.7	KBFM-F KIWW-F KVLY-F KTEX-F KGBT	2.7 2.0 1.9 1.8 1.5	KBFM-F KVLY-F KIWW-F KGBT KKPS-F	2.1 1.9 1.6 1.6	KBFM-F KGBT KVLY-F KKPS-F KTEX-F	2.6 2.5 1.9 1.8	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F	2.5 2.2 2.1 1.8
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F 6 KFRQ-F	1.8 1.7 1.6 1.5 1.4	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F KTJN FF	2.9 2.0 2.0 1.7 1.7	KBFM-F KIWW-F KVLY-F KTEX-F KGBT KKPS-F	2.7 2.0 1.9 1.8 1.5	KBFM-F KVLY-F KIWW-F KGBT KKPS-F KGBT-F	2.1 1.9 1.6 1.6 1.5	KBFM-F KGBT KVLY-F KKPS-F KTEX-F KIWW-F	2.6 2.5 1.9 1.8 1.6	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F KTEX-F	2.5 2.2 2.1 1.8 1.7
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F 6 KFRQ-F 7 KTJN FF	1.8 1.7 1.6 1.5 1.4 1.3	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F KTJN FF KKPS-F	2.9 2.0 2.0 1.7 1.7 1.4	KBFM-F KIWW-F KVLY-F KTEX-F KGBT KKPS-F KFRQ-F	2.7 2.0 1.9 1.8 1.5 1.5	KBFM-F KVLY-F KIWW-F KGBT KKPS-F KGBT-F KFRQ-F	2.1 1.9 1.6 1.6 1.5	KBFM-F KGBT KVLY-F KKPS-F KTEX-F KIWW-F KFRQ-F KBOR FF KGBT-F	2.6 2.5 1.9 1.8 1.6 1.6 1.5	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F KTEX-F KIWW-F KBOR-F KGBT-F	2.5 2.2 2.1 1.8 1.7 1.3 1.2 0.6
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F 6 KFRQ-F 7 KTJN FF 8 KKPS-F 9	1.8 1.7 1.6 1.5 1.4 1.3	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F KTJN FF KKPS-F	2.9 2.0 2.0 1.7 1.7 1.4	KBFM-F KIWW-F KVLY-F KTEX-F KGBT KKPS-F KFRQ-F KTJN FF	2.7 2.0 1.9 1.8 1.5 1.5 1.4	KBFM-F KVLY-F KIWW-F KGBT KKPS-F KGBT-F KFRQ-F KTEX-F	2.1 1.9 1.6 1.6 1.5 1.5	KBFM-F KGBT KVLY-F KKPS-F KTEX-F KIWW-F KFRQ-F KBOR FF	2.6 2.5 1.9 1.8 1.6 1.6	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F KTEX-F KIWW-F KBOR-F	2.5 2.2 2.1 1.8 1.7 1.3 1.2
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F 6 KFRQ-F 7 KTJN FF 8 KKPS-F	1.8 1.7 1.6 1.5 1.4 1.3	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F KTJN FF KKPS-F	2.9 2.0 2.0 1.7 1.7 1.4	KBFM-F KIWW-F KVLY-F KTEX-F KGBT KKPS-F KFRQ-F KTJN FF	2.7 2.0 1.9 1.8 1.5 1.5 1.4	KBFM-F KVLY-F KIWW-F KGBT KKPS-F KGBT-F KFRQ-F KTEX-F	2.1 1.9 1.6 1.6 1.5 1.5	KBFM-F KGBT KVLY-F KKPS-F KTEX-F KIWW-F KFRQ-F KBOR FF KGBT-F	2.6 2.5 1.9 1.8 1.6 1.6 1.5	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F KTEX-F KIWW-F KBOR-F KGBT-F	2.5 2.2 2.1 1.8 1.7 1.3 1.2 0.6
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F 6 KFRQ-F 7 KTJN FF 8 KKPS-F 9	1.8 1.7 1.6 1.5 1.4 1.3	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F KTJN FF KKPS-F	2.9 2.0 2.0 1.7 1.7 1.4 1.4	KBFM-F KIWW-F KVLY-F KTEX-F KGBT KKPS-F KFRQ-F KTJN FF	2.7 2.0 1.9 1.8 1.5 1.5 1.4	KBFM-F KVLY-F KIWW-F KGBT KKPS-F KGBT-F KFRQ-F KTEX-F	2.1 1.9 1.6 1.6 1.5 1.5 1.5	KBFM-F KGBT KVLY-F KKPS-F KTEX-F KIWW-F KFRQ-F KBOR FF KGBT-F	2.6 2.5 1.9 1.8 1.6 1.6 1.5 0.6	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F KTEX-F KIWW-F KBOR-F KGBT-F	2.5 2.2 2.1 1.8 1.7 1.3 1.2 0.6
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F 6 KVLY-F 7 KTJN FF 8 KKPS-F 9 10	1.8 1.7 1.6 1.5 1.4 1.3	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F KTJN FF KKPS-F KFRQ-F	2.9 2.0 2.0 1.7 1.7 1.4 1.4	KBFM-F KIWW-F KVLY-F KTEX-F KGBT KKPS-F KFRQ-F KTJN FF	2.7 2.0 1.9 1.8 1.5 1.5 1.4 1.4 0.8	KBFM-F KVLY-F KIWW-F KGBT-F KGBT-F KFRQ-F KTEX-F KTJN FF	2.1 1.9 1.6 1.6 1.5 1.5 1.5	KBFM-F KGBT KVLY-F KKPS-F KTEX-F KIWW-F KFRQ-F KBOR FF KGBT-F KURV	2.6 2.5 1.9 1.8 1.6 1.5 0.6 0.6	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F KTEX-F KIWW-F KBOR-F KGBT-F	2.5 2.2 2.1 1.8 1.7 1.3 1.2 0.6 0.5
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F 6 KFRQ-F 7 KTJN FF 8 KKPS-F 9 10	1.8 1.7 1.6 1.5 1.4 1.3 1.1	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F KTJN FF KKPS-F KFRQ-F	2.9 2.0 2.0 1.7 1.7 1.4 1.4	KBFM-F KIWW-F KVLY-F KTEX-F KGBT KKPS-F KFRQ-F KTJN FF	2.7 2.0 1.9 1.8 1.5 1.5 1.4 0.8	KBFM-F KVLY-F KIWW-F KGBT KKPS-F KGBT-F KGBT-F KFRQ-F KTZ-F KTJN FF	2.1 1.9 1.6 1.6 1.5 1.5 1.5 1.4	KBFM-F KGBT KVLY-F KKPS-F KTEX-F KIWW-F KFRQ-F KBOR FF KGBT-F KURV	2.6 2.5 1.9 1.8 1.6 1.5 0.6 0.6	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F KTEX-F KIWW-F KBOR-F KGBT-F KURV	2.5 2.2 2.1 1.8 1.7 1.3 1.2 0.6 0.5
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F 6 KFRQ-F 7 KTJN FF 8 KKPS-F 9 10 11	1.8 1.7 1.6 1.5 1.4 1.3 1.1	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F KTJN FF KKPS-F KFRQ-F	2.9 2.0 2.0 1.7 1.7 1.4 1.4 1.4 2.3 3.2 3.1 2.6	KBFM-F KIWW-F KVLY-F KTEX-F KGBT KKPS-F KFRQ-F KTJN FF	2.7 2.0 1.9 1.8 1.5 1.5 1.4 1.4 0.8	KBFM-F KVLY-F KIWW-F KGBT KKPS-F KGBT-F KFRQ-F KTEX-F KTJN FF	2.1 1.9 1.6 1.6 1.5 1.5 1.5 1.4 DUI	KBFM-F KGBT KVLY-F KKPS-F KTEX-F KIWW-F KFRQ-F KBOR FF KGBT-F KURV VOCAN'S COMM Vered by this boo Unfortunately	2.6 2.5 1.9 1.8 1.6 1.5 0.6 0.6 ENTS:	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F KTEX-F KIWW-F KBOR-F KGBT-F KURV	2.5 2.2 2.1 1.8 1.7 1.3 1.2 0.6 0.5
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F 6 KFRQ-F 7 KTJN FF 8 KKPS-F 9 10 11 2002 1 KKPS-F 2 KGBT-F 3 KBFM-F 4 KYLY F	1.8 1.7 1.6 1.5 1.4 1.3 1.1	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F KTJN FF KKPS-F KFRQ-F	2.9 2.0 2.0 1.7 1.7 1.4 1.4 1.4 2.3 3.1 2.6 2.5	KBFM-F KIWW-F KVLY-F KTEX-F KGBT KKPS-F KFRQ-F KTJN FF	2.7 2.0 1.9 1.5 1.5 1.4 1.4 0.8 This is the visited of edged in revenue	KBFM-F KVLY-F KIWW-F KGBT-F KGBT-F KGBT-F KFRQ-F KTZX-F KTJN FF The only radio muring my caree tio medium mas s are slill in the	2.1 1.9 1.6 1.6 1.5 1.5 1.5 1.4 DUI	KBFM-F KGBT KVLY-F KKPS-F KTEX-F KIWW-F KFRQ-F KBOR FF KGBT-F KURV VCAN'S COMM vered by this booled out as a Small Unfortunately arket category a	2.6 2.5 1.9 1.8 1.6 1.6 1.5 0.6 0.6 ENTS: Dk that I tha	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F KTEX-F KBOR-F KBOR-F KGBT-F KURV	2.5 2.2 2.1 1.8 1.7 1.3 1.2 0.6 0.5
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F 6 KFRQ-F 7 KTJN FF 8 KKPS-F 9 10 11 2002 1 KKPS-F 2 KGBT-F 3 KBFM-F 4 KYLY F 5 KFRQ-F	1.8 1.7 1.6 1.5 1.4 1.3 1.1 3.5 3.0 2.8 2.4 2.0	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F KTJN FF KKPS-F KFRQ-F	2.9 2.0 2.0 1.7 1.7 1.4 1.4 1.4 2.6 3.2 3.1 2.6 2.5 2.2	KBFM-F KIWW-F KVLY-F KTEX-F KGBT KKPS-F KFRQ-F KTJN FF	2.7 2.0 1.9 1.8 1.5 1.5 1.4 1.4 0.8 This is the visited of edged in revenue next dec	KBFM-F KVLY-F KIWW-F KGBT KKPS-F KGBT-F KFRQ-F KTEX-F KTJN FF The only radio muring my caree to medium ma sa res sall in the lade. This is or	2.1 1.9 1.6 1.5 1.5 1.5 1.4 DUI	KBFM-F KGBT KVLY-F KKPS-F KTEX-F KIWW-F KBOR FF KGBT-F KURV NCAN'S COMM Wored by this booled out as a small Unfortunately arket calegory a ifficult radio mai	2.6 2.5 1.9 1.8 1.6 1.6 1.5 0.6 0.6 ENTS:	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F KTEX-F KBOR-F KBOR-F KURV nave not persona but has just rec Brownsville's rec s is mitigated onl	2.5 2.2 2.1 1.8 1.7 1.3 1.2 0.6 0.5
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F 6 KFRQ-F 7 KTJN FF 8 KKPS-F 9 10 11 2002 1 KKPS-F 2 KGBT-F 3 KBFM-F 4 KYVLY F 5 KFRQ-F 6 KTEX-F	1.8 1.7 1.6 1.5 1.4 1.3 1.1 3.5 3.0 2.8 2.1 2.0 1.8	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F KTJN FF KKPS-F KFRQ-F	2.9 2.0 2.0 1.7 1.7 1.4 1.4 1.4 2.6 2.5 2.2 2.1	KBFM-F KIWW-F KVLY-F KTEX-F KGBT KKPS-F KFRQ-F KTJN FF	2.7 2.0 1.9 1.8 1.5 1.5 1.4 1.4 0.8 This is the visited of edged in revenue next dec	KBFM-F KVLY-F KIWW-F KGBT KKPS-F KGBT-F KFRQ-F KTEX-F KTJN FF The only radio muring my caree to medium ma sa res sall in the lade. This is or	2.1 1.9 1.6 1.5 1.5 1.5 1.4 DUI	KBFM-F KGBT KVLY-F KKPS-F KTEX-F KIWW-F KFRQ-F KBOR FF KGBT-F KURV VCAN'S COMM vered by this booled out as a Small Unfortunately arket category a	2.6 2.5 1.9 1.8 1.6 1.6 1.5 0.6 0.6 ENTS:	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F KTEX-F KBOR-F KBOR-F KURV nave not persona but has just rec Brownsville's rec s is mitigated onl	2.5 2.2 2.1 1.8 1.7 1.3 1.2 0.6 0.5
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F 6 KFRQ-F 7 KTJN FF 8 KKPS-F 9 10 11 2002 1 KKPS-F 2 KGBT-F 3 KBFM-F 4 KYLY F 5 KFRQ-F 6 KTEX-F 7 KBTQ-F	1.8 1.7 1.6 1.5 1.4 1.3 1.1 3.5 3.0 2.8 2.4 2.0 1.8 1.5	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F KTJN FF KKPS-F KFRQ-F 2003 KKPS-F KGBT KVLY-F KBTM-F KURV	2.9 2.0 2.0 1.7 1.7 1.4 1.4 1.4 2 3.2 3.1 2.6 7.5 2.2 2.1 1.8	KBFM-F KIWW-F KVLY-F KTEX-F KGBT KKPS-F KFRQ-F KTJN FF	2.7 2.0 1.9 1.8 1.5 1.5 1.4 1.4 0.8 This is the visited of edged in revenue next decite fact.	KBFM-F KVLY-F KIWW-F KGBT KKPS-F KGBT-F KFRQ-F KTEX-F KTJN FF The only radio muring my caree to medium ma s are still in Ihe ade. This is on hat there are re	2.1 1.9 1.6 1.5 1.5 1.5 1.5 1.4 DUI: harket cover. It starticket size, small mane very delatively (KBFM-F KGBT KVLY-F KKPS-F KTEX-F KIWW-F KFRQ-F KBOR FF KGBT-F KURV NCAN'S COMM vered by this booled out as a small contunately arket category a difficult radio manifew viable radio	2.6 2.5 1.9 1.8 1.6 1.6 1.5 0.6 0.6 0.6 ENTS: Det that I I all market McAtten- nd likely ket. This stations.	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F KTEX-F KIWW-F KBOR-F KGBT-F KURV nave not persona but has just rec Brownsville's rac to remain there is is mitigated only	2.5 2.2 2.1 1.8 1.7 1.3 1.2 0.6 0.5
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F 6 KFRQ-F 7 KTJN FF 8 KKPS-F 9 10 11 2002 1 KKPS-F 2 KGBT-F 3 KBFM-F 4 KYLY F 5 KFRQ-F 6 KTEX-F 7 KBTQ-F 8 KURV	1.8 1.7 1.6 1.5 1.4 1.3 1.1 3.5 3.0 2.8 2.1 2.0 1.8	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F KTJN FF KKPS-F KFRQ-F	2.9 2.0 2.0 1.7 1.7 1.4 1.4 1.4 2.6 2.5 2.2 2.1	KBFM-F KIWW-F KVLY-F KTEX-F KGBT KKPS-F KFRQ-F KTJN FF	2.7 2.0 1.9 1.8 1.5 1.5 1.4 0.8 This is the visited of revenue next decite factors KGBT w	KBFM-F KVLY-F KIWW-F KGBT-F KGBT-F KFRQ-F KTEX-F KTJN FF The only radio m uring my caree to medium ma s are slill in lhe ade. This is or hat there are r as a great radi	2.1 1.9 1.6 1.5 1.5 1.5 1.5 1.4 DUI arket cover. It start ricel size. small mane very delatively to station	KBFM-F KGBT KVLY-F KKPS-F KTEX-F KIWW-F KFRQ-F KBOR FF KGBT-F KURV VCAN'S COMM vered by this boo led out as a small Unfortunately arket calegory a ifficult radio man few viable radio for decades but	2.6 2.5 1.9 1.8 1.6 1.6 1.5 0.6 0.6 ENTS: Ok that I I Ill market McAllen- Ind likely ket. This stations.	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F KTEX-F KBOR-F KBOR-F KURV That is us tree to remain there is is mitigated only concluded to the conclusion of the conclu	2.5 2.2 2.1 1.8 1.7 1.3 1.2 0.6 0.5 ently lio for the ly by
1 KIWW-F 2 KGBT 3 KBFM-F 4 KTEX-F 5 KVLY-F 6 KFRQ-F 7 KTJN FF 8 KKPS-F 9 10 11 2002 1 KKPS-F 2 KGBT-F 3 KBFM-F 4 KYLY F 5 KFRQ-F 6 KTEX-F 7 KBTQ-F	1.8 1.7 1.6 1.5 1.4 1.3 1.1 3.5 3.0 2.8 2.4 2.0 1.8 1.5	KGBT AF KIWW-F KBFM-F KVLY-F KTEX-F KTJN FF KKPS-F KFRQ-F 2003 KKPS-F KGBT KVLY-F KBTM-F KURV	2.9 2.0 2.0 1.7 1.7 1.4 1.4 1.4 2 3.2 3.1 2.6 7.5 2.2 2.1 1.8	KBFM-F KIWW-F KVLY-F KTEX-F KGBT KKPS-F KFRQ-F KTJN FF	2.7 2.0 1.9 1.8 1.5 1.5 1.4 0.8 This is the visited of revenue next decite factors KGBT w	KBFM-F KVLY-F KIWW-F KGBT KKPS-F KGBT-F KFRQ-F KTEX-F KTJN FF The only radio muring my caree to medium ma sa re still in the lade. This is or that there are reas a great radiome of its great of the great of the still in the lade. This is or that there are reas a great radiome of its great radiometers.	2.1 1.9 1.6 1.5 1.5 1.5 1.5 1.4 DUI arket cover. It start ricel size. small mane very delatively to station	KBFM-F KGBT KVLY-F KKPS-F KTEX-F KIWW-F KFRQ-F KBOR FF KGBT-F KURV VCAN'S COMM vered by this boo led out as a small Unfortunately arket calegory a ifficult radio man few viable radio for decades but	2.6 2.5 1.9 1.8 1.6 1.6 1.5 0.6 0.6 ENTS: Ok that I I Ill market McAllen- Ind likely ket. This stations.	KBFM-F KGBT-F KKPS-F KVLY-F KFRQ-F KTEX-F KIWW-F KBOR-F KGBT-F KURV nave not persona but has just rec Brownsville's rac to remain there is is mitigated only	2.5 2.2 2.1 1.8 1.7 1.3 1.2 0.6 0.5 ently lio for the ly by

1994	1995	<u>1996</u>
1 Tichenor \$ 4.1 (27.9)	1 Calendar \$ 3.6 (24.3)	1 Heftel \$ 4.8 (30.0)
2 KTEZ,KVJY 2.4 (16.3)	2 Tichenor 3.5 (23.6)	2 Sunburst 4.0 (25.0)
3 Signature 1.8 (12.2)	3 Signature 2.2 (14.9)	3 Calendar 3.3 (20.8)
4 KBFM-F 1,7 (11.6)	4 Tippie - KVLY 1.4 (9.5)	4 KBOR,KTJN,KTJX 1.6 (10.0)
5 KVLY-F 1.6 (10.9)	5 KBOR,KTJN,KTJX 1.4 (9.5)	1.5 (10.0)
6 KBOR,KTJN 1.2 (8.2)	6 KIRT,KQXX 1.0 (6.8)	
0 115011,111511 1.2 (0.2)	1.0 (5.5)	
<u>1997</u>	<u>1998</u>	<u>1999</u>
1 Heftel \$ 4.9 (27.8)	1 Sunburst \$ 4.8 (25.0)	1 Sunburst \$ 5.2 (24.6)
2 Sunburst 4.5 (25.3)	2 Calendar 4.5 (23.6)	2 Hispanic 5.0 (23.9)
3 Calendar 3.7 (20.7)	3 Heftel 4.3 (22.5)	3 Cumulus 4.4 (20.8)
4 KBOR, KTJN, KTJX 1.7 (9.7)	4 KBOR,KTJN,KTJX 1.4 (7.3)	4 KBOR,KTJN,KTJX 1.4 (6.7)
2000 1 Entravision \$ 6.0 (24.7) 2 Hispanic 4.8 (19.8) 3 Clear Channel 4.8 (19.6) 4 KBOR,KTJN,KTJX 1.5 (6.2)	2001 1 Entravision \$ 6.3 (30.0) 2 Clear Channel 4.5 (21.1) 3 Hispanic 4.4 (20.8) 4 KBOR,KTJN,KTJX 1.2 (5.7)	2002 1 Entravision \$ 8.5 2 Univision 5.2 3 Clear Channel 5.2 4 KURV et.al. 2.1
	2003	
	1 Entravision \$ 8.0	All 2002 and 2003 financial data is provided by BIA Financial.
	2 Univision 6.2	·
	3 Clear Channel 5.2	
	4 KURV et.al. 3.2	
	5	
	-	

MEMPHIS 12+ METRO SHARE

															12-	- METI	RO S	HAR	=												
WMC WMC-F WHBQ WJCE WHRK-F	75 11.3 11.0 9.8 15.7	76 12.4 7.6 11.3 7.6 1.8	77 10.4 4.9 13.0 5.6 4.8	78 12.5 6.7 11.5 4.6 6.3	79 11.4 10.3 7.2 5.1 8.2	80 10.3 8.4 4.3 3.9 11.9	9.1 4.1 5.5	9.9 2.1 3.1	83 7.4 10.0 2.7 2.6 9.5	84 7.5 9.9 3.4 3.4 9.5	85 8.1 11.7 3.3 1.3 14.2	86 5.3 9.9 3.6 1.0 16.2	87 3.6 10.4 3.4 1.5 14.9	88 3.6 11.2 2.3 1.7 14.4	89 4.1 7.2 0.9 1.5 14.7		90 2.8 8.3 0.7 0.9 13.2	91 3.0 8.3 0.5 0.4 11.8	92 4.8 7.1 0.1 0.1 10.7	93 5.5 7.5 0.7 0.5 11.4	94 6.0 5.9 0.5 2.1 12.4	95 6.3 6.1 0.6 2.8 12.7	96 4.4 7.1 0.7 2.5 13.1	97 2.8 6.7 1.3 1.3	98 2.3 6.0 1.4 0.7 8.3	99 1.1 5.4 1.0 0.4 7.9	2000 1.1 5.0 1.2 0.8 7.7	01 1.1 4.2 1.1 1.5 7.4	02 0.8 4.5 1.2 1.6 9.1	0.8 4.2 1.1 1.7 9.1	WMC, 790 (S) WMC-F, 99.7 (CHR) WHBQ, 560 (S) WJCE, 680 (ST) WHRK-F, 97.1 (B)
WDIA WRVR-F WGKX-F WLOK WEGR-F	12.1 3.3 8.5 5.2	16.8 4.4 10.3 6.3 1.8	13.0 5.6 10.9 8.8 3.8	9.3 5.0 10.4 6.7 7.0	7.7 5.7 10.7 7.2 8.1	7.3 5.5 11.3 5.7 11.8	11.0 5.	7.9 8.0 5.8	8.6 8.3 8.5 6.2 10.1	8.3 8.3 7.4 6.5 7.9	7.2 7.7 8.3 6.1 7.2	6.8 7.6 8.0 5.7 7.4	6.4 7.0 8.7 5.9 4.6	5.9 7.4 9.7 5.7 5.6	10.3 8.3 10.7 5.0 8.1		9.6 8.4 10.5 5.0 8.5	9.9 6.4 12.8 4.6 7.9	9.6 7.2 13.1 5.3 9.8	9.3 6.8 10.1 5.1 8.5	7.5 6.8 8.3 4.8 7.0	8.4 6.5 7.2 5.0 6.7	8.2 7.4 6.7 5.2 5.9	7.0 7.6 5.5 6.1 5.6	7.6 6.2 5.9 5.9 5.3	7.1 5.9 5.9 5.2 5.8	7.2 5.6 5.1 5.3 5.5	7.0 4.7 5.8 5.4 4.9	7.0 5.2 5.8 5.2 4.6	6.4 4.6 6.3 3.6 4.4	WDIA, 1070 (B) WRVR-F, 104.5 (AC) WGKX-F, 105.9 (C) WLOK, 1340 (G) WEGR-F, 102.7 (AOR)
WREC WMBZ-F KWAM KJMS-F WOWW	6.2 3.6	5.6 3.5 3.0	5.1 2.7 2.0	6.4 2.2 2.7 1.5 2.4	3.9 2.2 3.1 2.3 3.0	4.4 4.3 2.2 1.7 2.5	1.4 1.6	3.7 3.8 9.7	4.9 4.4 2.6 6.7 1.4	4.3 5.6 2.7 6.7 1.0	3.3 6.1 1.3 6.8 0.6	4.3 5.2 1.4 6.8 0.2	2.4 5.9 1.0 8.6 0.4	2.8 4.7 1.0 7.8 0.4	2.8 3.8 1.1 5.1 0.2		2.8 3.6 1.4 6.1	3.2 3.1 0.8 8.2 0.4	2.1 0.5 0.8 7.1 0.5	1.9 4.3 0.7 8.1	1.4 4.7 0.5 6.4	1.3 6.1 0.7 6.6 1.0	1.4 3.8 - 6.4 0.5	1.8 4.3 1.2 7.3	2.8 3.9 1.4 5.6	2.9 3.3 2.2 5.6	3.5 2.7 2.2 5.4	3.9 3.7 2.4 6.4	3.6 3.8 1.9 6.4	4.1 3.4 0.7 6.4	WREC, 600 (N/T) WMBZ-F, 94.1 (AC) KWAM, 990 (REL) KJMS-F, 101.1 (B/AC) WOWW, 1430 (KID)
WSRR-F KXHT-F WCRV WJZN-F WHAL-F												1.8 0.6	3.5 1.4	3.5 1.2	4.7 0.8		5.1 1.4	4.2 0.7	3.5 2.9 1.6	3.0 2.2 1.7	4.0 1.0 1.7 2.8	3.1 1.4 3.0	3.2 0.6 1.9 3.0	4.1 4.1 1.5	3.8 5.2 1.3	3.2 6.0 0.7 3.0	2.7 6.3 1.5 -	3.5 6.0 1.4 1.2 2.4	2.7 6.0 1.6 2.4 2.1	2.9 5.4 1.3 2.3 7.3	WSRR-F, 98.1 (CL AOR) KXHT-F, 107.1 (B) WCRV, 640 (REL) WJZN-F, 98.9 (J) WHAL-F, 95.7 (G)
WMFS-F WMPS-F WRBO-F																						2.1	2.4	2.2 2.1	2.2 2.7 6.9	2.3 3.5 5.8	2.5 4.3 7.3	2.3 2.5 6.4	2.6 1.8 5.4	2.3 1.5 4.7	WMFS-F, 92.9 (AOR) WMPS-F, 107.5 (AOR) WRBO-F, 103.5 (B/O)
															12+	CUME	FRΔ.	TING	s												
			WMC- WHBC WJCE WJCE	-F 2 :	79 24.9 23.7 26.6 11.8 16.9	80 21.6 20.9 14.7 10.7 19.6	22.6 14.4 11.0	24.8 10.4 10.4	83 18.6 25.5 8.6 6.9 21.1	84 15.8 28.8 11.4 12.5 25.2	85 16.3 27.7 10.2 7.7 27.8	86 11.9 25.9 8.1 3.0 27.6	87 9.5 28.7 9.2 6.5 29.9	88 7.7 25.4 8.0 5.9 23.8	12+ <u>89</u> 8.6 19.6 3.9 6.3 25.4		90 8.0 22.7 2.4 4.3	91 7.3 20.6 2.8 2.2	S <u>92</u> 13.0 18.3 1.7 0.6 22.0	93 13.4 17.7 2.9 1.8 23.4	94 14.3 16.1 3.4 5.0 22.6	95 12.8 15.4 3.3 7.0 23.1	96 8.7 17.4 3.4 6.6 24.4	97 8.1 17.8 3.8 4.1 22.3	98 6.2 16.4 4.8 2.6 22.2	99 4.7 15.6 4.2 1.7	2000 4.5 12.5 4.3 3.9 20.8	01 3.3 12.2 4.2 4.8 20.9	02 4.4 10.9 3.8 3.0 21.3	03 4.5 11.4 5.3 3.8 22.5	
			WMC- WHBC	F Q E K-F K-F K	24.9 23.7 26.6 11.8	21.6 20.9 14.7 10.7	20.9 22.6 14.4 11.0 17.4 14.7 16.7 15.7	24.8 10.4 10.4 20.7 23.8 17.7 18.0 18.0	18.6 25.5 8.6 6.9	15.8 28.8 11.4 12.5 25.2	16.3 27.7 10.2 7.7	11.9 25.9 8.1 3.0 27.6 16.0 18.5	9.5 28.7 9.2 6.5 29.9 18.7 20.3 17.7 11.9	7.7 25.4 8.0 5.9 23.8 15.5 18.3	89 8.6 19.6 3.9 6.3	:	90 8.0 22.7 2.4 4.3 22.4 19.2 19.7 22.1 9.7	91 7.3 20.6 2.8 2.2 24.0 20.3 17.1	92 13.0 18.3 1.7 0.6	13.4 17.7 2.9 1.8 23.4 17.2 16.4 21.9	14.3 16.1 3.4 5.0 22.6 16.5 14.6 19.9 12.7	12.8 15.4 3.3 7.0	8.7 17.4 3.4 6.6 24.4	8.1 17.8 3.8 4.1	6.2 16.4 4.8 2.6	4.7 15.6 4.2 1.7	4.5 12.5 4.3 3.9 20.8 12.8 12.1 13.5 10.1	3.3 12.2 4.2 4.8	4.4 10.9 3.8 3.0	4.5 11.4 5.3 3.8 22.5	
			WMC- WHRE WHRE WDIA WRVE WGKX	.F 2 : : :- : : : : : : : : : : : : : : :	24.9 23.7 26.6 11.8 16.9 23.3 15.0 17.9 16.7	21.6 20.9 14.7 10.7 19.6 19.9 13.0 18.8	20.8 22.6 14.4 11.0 17.4 14.7 16.1 13.2 14.3	24.8 10.4 10.4 10.4 20.7 23.8 17.7 18.0 19.1	18.6 25.5 8.6 6.9 21.1 22.6 19.4 15.9 16.5	15.8 28.8 11.4 12.5 25.2 22.1 17.6 15.6 17.2	16.3 27.7 10.2 7.7 27.8 23.6 20.2 13.5 16.5	11.9 25.9 8.1 3.0 27.6 16.0 18.5 15.2 12.6	9.5 28.7 9.2 6.5 29.9 18.7 20.3 17.7 11.9 11.9 7.7 13.0 2.2	7.7 25.4 8.0 5.9 23.8 15.5 18.3 20.4 11.0	89 8.6 19.6 3.9 6.3 25.4 19.0 18.8 21.7	;	90 8.0 22.7 2.4 4.3 22.4 19.2 19.7 22.1 9.7 14.0 6.1 10.0 3.8	91 7.3 20.6 2.8 2.2 24.0 20.3 17.1 20.6 12.4	92 13.0 18.3 1.7 0.6 22.0 20.4 14.5 28.3 12.4	13.4 17.7 2.9 1.8 23.4 17.2 16.4 21.9 11.2	14.3 16.1 3.4 5.0 22.6 16.5 14.6 19.9 12.7 15.2 8.4 14.4 3.0	12.8 15.4 3.3 7.0 23.1 15.5 15.3 19.1 9.5	8.7 17.4 3.4 6.6 24.4 16.1 17.2 17.2 11.8	8.1 17.8 3.8 4.1 22.3 13.7 17.1 13.8 13.4	6.2 16.4 4.8 2.6 22.2 14.4 15.4 17.0 11.3	4.7 15.6 4.2 1.7 19.4 12.2 13.6 14.9 10.7	4.5 12.5 4.3 3.9 20.8 12.8 12.1 13.5 10.1 11.5 9.6 8.3 6.3	3.3 12.2 4.2 4.8 20.9 12.9 11.9 14.7 9.4	4.4 10.9 3.8 3.0 21.3 12.4 11.8 13.4 10.6 11.9 9.4 12.1 6.1	4.5 11.4 5.3 3.8 22.5 10.7 11.2 14.8 8.0	
			WMC- WHRE WJCE WHRE WDIA WRVE WGK) WLOH WEGE WREG WMB2 KWAM KJMS	.F. 2 .: < -F	24.9 23.7 26.6 11.8 16.9 23.3 15.0 17.9 16.7 11.0	21.6 20.9 14.7 10.7 19.6 19.9 13.0 18.8 16.6 14.4	20.8 22.6 14.4 11.0 17.4 14.7 16.1 13.2 14.3	17.3 24.8 10.4 10.4 20.7 23.8 17.7 18.0 19.1 10.6 9.2 5.6 19.1	18.6 25.5 8.6 6.9 21.1 22.6 19.4 15.9 16.5 18.7 12.4 8.7	15.8 28.8 11.4 12.5 25.2 22.1 17.6 17.6 17.2 22.3 11.3 11.9 6.0 19.2	16.3 27.7 10.2 7.7 27.8 23.6 20.2 13.5 16.5 17.6 11.1 10.9 5.0 21.2	11.9 25.9 8.1 3.0 27.6 16.0 18.5 15.2 12.6 16.8 9.9 10.9 4.1 17.5	9.5 28.7 9.2 6.5 29.9 18.7 20.3 17.7 11.9 11.9 7.7 13.0 2.2 23.2	7.7 25.4 8.0 5.9 23.8 15.5 18.3 20.4 11.0 10.5 7.5 10.2 3.0 19.1	89 8.6 19.6 3.9 6.3 25.4 19.0 18.8 21.7 10.4 13.0 8.0 9.6 3.9 18.2	;	90 8.0 22.7 2.4 4.3 22.4 19.2 19.7 22.1 9.7 14.0 6.1 10.0 3.8 17.6	91 7.3 20.6 2.8 2.2 24.0 20.3 17.1 20.6 12.4 16.3 7.5 9.1 4.1 17.4 2.8	92 13.0 18.3 1.7 0.6 22.0 20.4 14.5 28.3 12.4 16.0 6.9 3.4 3.2 18.0	13.4 17.7 2.9 1.8 23.4 17.2 16.4 21.9 11.2 18.0 6.7 11.9 2.7 18.9	14.3 16.1 3.4 5.0 22.6 16.5 14.6 19.9 12.7 15.2 8.4 14.4 3.0	12.8 15.4 3.3 7.0 23.1 15.5 15.3 19.1 9.5 14.6 7.0 12.8 2.3 17.4 2.1	8.7 17.4 3.4 6.6 24.4 16.1 17.2 17.2 11.8 12.5 6.2 11.1 17.3 1.4	8.1 17.8 3.8 4.1 22.3 13.7 17.1 13.8 13.4 13.7 7.8 10.7 3.0 16.0	6.2 16.4 4.8 2.6 22.2 14.4 15.4 17.0 11.3 14.4 8.2 12.4 4.2	4.7 15.6 4.2 1.7 19.4 12.2 13.6 14.9 10.7 15.0 6.1 9.6 6.3 13.0	4.5 12.5 4.3 3.9 20.8 12.8 12.1 13.5 10.1 11.5 9.6 8.3 6.3 14.7	3.3 12.2 4.2 4.8 20.9 12.9 11.9 14.7 9.4 11.7	4.4 10.9 3.8 3.0 21.3 12.4 11.8 13.4 10.6 11.9 9.4 12.1 6.1 16.3 9.2 14.3 4.3 6.0	4.5 11.4 5.3 3.8 22.5 10.7 11.2 14.8 8.0 10.3 10.4 10.9 2.4	

MEMPHIS

	Market <u>Revenue</u>	Revenue Change	<u>Population</u>	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retail Sales		High Billi Stati	ing	Average Person <u>Rating(API</u>	R) FM Sha	<u>are</u>	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Statlon <u>Listening</u>	
1976	10.0									15.7	% 26	5.9 %				1976
1977	11.7	17.0 %							• •	12.0		4.6	16			1977
1978	13.2	12.8								13.8	3	7.8	16			1978
1979	14.7	11.4		••	••	• •	••	••		15.1	4:	5.9	18	• •	• •	1979
1980	14.4	-2.0								13.7	56	5.2	15			1980
1981	16.2	12.5	.913	17.74	4.5	.0036	• • •			12.6	56	5.7	17		• •	1981
1982	17.1	5.6	.920	18.59	4.7	.0036	••			16.9	60	3.1	19		• •	1982
1983	18.3	7.0	.926	19.76	5.0	.0037	.171		• •	16.4	62	2.1	18	15	••	1983
1984	19.1	4.4	.927	20.60	5.5	.0035	.204	WMC-F	3.4	17.5	5!	5.8	17	14	••	1984
1985	20.6	7.9	.933	22.17	6.1	.0036	.214	WMC-F	4.3	16.8	62	2.7	18	13		1985
1986	22.9	11.2	.935	23.80	6.6	.0037	.233	WMC-F	4.5	16.3	6	5.3	20	12	• •	1986
1987	24.1	5.2	.971	24.82	6.4	.0039	.253	WMC-F	4.2	17.4	69	9.0	21	13.5	5.2	1987
1988	26.8	11.2	.981	27.32	6.5	.0041	.278	WGKX-F	5.0	16.9	69	9.2	22	12	7.1	1988
1989	29.0	8.2	.986	29.41	6.7	.0043	.301	WGKX-F	5.6	17.5	68	3.9	20	12	9.7	1989
1990	29.0	0	.991	29.26	7.1	.0041	.314	WGKX-F	5.9	16.7	72	2.3	20	12	9.7	1990
1991	27.0	-6.9	.993	27.19	7.2	.0038	.303	WGKX-F	5.7	16.8	70	0.3	24	12.5	10.3	1991
1992	28.5	5.6	1.01	28.22	7.2	.0039	.316	WGKX-F	6.7	17.0	7	1.4	20	13	9.2	1992
1993	31.1	9.0	1.04	29.90	8.0	.0039	.345	WGKX-F	7.1	17.9	69	9.7	22	13	9.1	1993
1994	36.9	19.2	1.08	34.17	8.9	.0041	.409	WGKX-F	7.2	16.9	70	0.2	24	14	9.2	1994
1995	39.2	6.1	1.08	36.30	9.9	.0040	.440	WGKX-F	6.3	16.3	68	3.9	27	14.5	10.4	1995
1996	43.0	9.6	1.10	39.09	10.6	.0041	.484	WRVR-F	6.4	16.1	69	9.7	28	14.5	10.3	1996
1997	46.0	7.0	1.09	42.20	10.9	.0042	.515	WMC-F	6.9	16.6	68	3.4	27	15.5	10.7	1997
1998	50.4	7.9	1.10	45.82	11.5	.0044	.572	WMC-F	7.5	16.9	67	7.4	29	17.5	11.9	1998
1999	56.8	11.3	1,10	51.64	12.3	.0046	.648	WMC-F	8.3	15.7	73	3.2	25	18.5	11,2	1999
2000	59.9	5.5	1.12	53.39	14.3	.0042	.665	WMC-F	8.4	15.8	7:	3.5	28	19	9.4	2000
2001	56.7	-5.3	1.15	49.30	14.7	.0039	.648	WMC-F	6.5	15.9	67	7.8	26	19	12.0	2001
2002	56.8	0.2	1.16	48.96	15.2	.0037	.657	WMC-F	6.3	14.7	71	1.9	27	• •	13.1	2002
2003	59.5	4.8	1.17	50.85	15.8	.0038	.689	WMC-F	6.5	14.0	72	2.2	25	19.5	12.6	2003
							MAJOR STATI	ONS - JANUAR	Y 2004							
			KWAM	990 10KW/450W (D/	A-2)	Religion/Talk	Concord	KJMS-F	101.1 100KV	V@450	Black/AC	Clea	r Channel			
			WCRV	640 50KW/0.5KW (D		Religion	Bott	KXHT-F	107.1 2.8KV		Black	Flinn				
				1070 50KW/5KW (DA		Black	Clear Channel	WEGR-F	102.7 87KW		AOR		r Channel			
			WHBQ	560 5KW/1KW (DA-2		Sports	Flinn	WGKX-F	105.9 100KV		Country	Citac				
			WJCE	680 10KW/5KW (DA	•	Standards	Entercom	WHAL-F	95.7 6KW@		Gospel		r Channel			
			WLOK	1340 1KW		Gospel		WHRK-F	97.1 100K\	V@530	Black	Clea	r Channel			
			WMC	790 5KW (DA-N)		Sports	CBS	WJZN-F	98.9 40KW		Jazz	Citac				
			WREC	600 5KW (DA-N)		News/Talk	Clear Channel	WMBZ-F	94.1 50KW		AC		rcom			
								WMC-F	99.7 300KV		CHR/AC	CBS				
								WMFS-F	92.9 6KW@	-	AOR	CBS				
								'		y \ - ,		-55				

WMPS-F

WRBO-F

WRVR-F

WSRR-F

107.5 4KW@407 103.5 100KW@587 104.5 100KW@751 98.1 100KW@869

Flinn

Citadel

Citadel

Entercom

AOR-Prog. Black Oldies

Classic AOR

AC

MEMPHIS

	FORMAT SHARES (%)														
CHR/AOR	77 39	<u>80</u> 30	<u>82</u> 22	CHR AOR/CL	84 11 10	87 12 7	90 13 9		<u>92</u> 9 9		9 <u>5</u> 7 14	<u>98</u> 11 10	2000 10 8		
MOR/AC	5	5	12	MOR/FS AC/OLD	1 7	10	11		10	AC OLDIES	8	7 4	See Talk 10 5		
COUNTRY BTFL/EZ/SAC	14 12	14 11	15 8		17 5	13 6	13 5	SOFT AC	18	OLDILO	14	12	5		
								SOFTAG							
NEWS/TALK SPORTS	3	3	2		5	4	4		5		6	6 1	6 2		
BLACK/URBAN SMOOTH JAZZ	25	29	32		36	42	33		34		41	36	39		
STANDARDS HISPANIC					5	2	3		3		2	1	2		
RELIG/GOSPEL CLASSICAL	3	5	6		4	4	10		11		5	13	12		

STATION NOTES

(Major call letteer and format changes)

WHRK-F WMPC until 77; Classical until 77

WHBQ CHR changing to AC by about 80; Oldies until 86; Talk until 88; Oldies until mid-90's

KJMS-F KWAM until 82; KRNB until 89; KHUL until 91

WMBZ-F WLVS until 85; WEZI until 93; WOGY until 01; Country until 83; EZ until 93; Country until 01

WJCE WMPS until 83, WKDJ until 85; WRVR until 89; WODZ until 92; WEZI until 92; WOGY until 93;

Country until 83; Black until 85; AC until 88; Oldies until 93; Black/Oldies until 00

WSRR-F KWLN until 88; KMPZ until 91; WPYR until 93; AOR until 88; CHR until 91; Oldies until 93; Oldies-70's until ---

WLOK Black evolving to Gospel by 90's

WRVR-F WQUD until ---

WEGR-F WZXR until 86; EZ until 76; Country until 77

WREC MOR/FS until 82; Standards until 95

WGKX-F WEZt until 83; EZ until 83

KXHT-F KFTH until 96; KMZN until 97; Religion until 96

WOWW WNWZ until 94 or so; News/Talk until 94 or so; Gospel until 00

WHAL-F WRXQ until 99; WOTO until 02; AOR until 99; Oldies until 02

WMPS-F WKSL until 00; WYYL until 01; CHR until 00

MAJOR STATION TRANSACTIONS: 1970 to 2003

1972 WGKX-F	Sold by RKO to Southern	\$ 450,000
1974 WREC, WEGR∙F	From Cowles to Summit	3,100,000
1977 WLOK	From Starr to Gilliam	725,000
1977 WMQM		550,000
1983 WGKX-F	From Harte-Hanks to Firstcom	3,200,000
1984 WRVR, WHRK-F	From Plough to DKM	4,000,000
1985 WRVR	From Adams to Viacom	1,500,000
1985 WDIA	From BENI to Adams	2,500,000
1985 WGKX-F	From Firstcom to New Barnstable	7,250,000
1986 WMSO (Collierville)	Sold to Bott	600,000
1987 WREC, WEGR-F	From Summit to New Market	N/A
1987 WLVS, WEZI-F (Germantown)		3,000,000
1988 WDIA, WHRK-F	From Adams to Ragan Henry	13,000,000
1988 KMPZ-F (Osceola)	Sold to Dittman	5,200,000
1988 WRVR A/F	Traded to Keymarkel for WLTI-F in Detroit	
1988 WHBQ	Sold by RKO	750,000
1989 WKSS	Sold to Willis	780,000
1989 KMPZ-F (Osceola)	From Dittman to Diamond	6,000,000
1990 WWQM		420,000
1992 WPYR-F (Millington)	From Diamond to Barnstable	4,250,000
1993 WMC A/F	Sold by Scripps-Howard	8,100,000
1993 WRXQ-F (Olive)	Sold to NewMarket	1,275,000
1993 WOGY-F (Germantown)	From Ardman to Keymarket	3,000,000
1993 WREC	From NewMarket to Radio Equity	2,800,000
1993 WEGR-F	From Novikhadiat to Dudia Favilta	42 000 000
1993 WRXQ-F (Olive)	From NewMarket to Radio Equity From NewMarket to Radio Equity	12,000,000
1994 KFTH-F (Marion)	Sold by Willis	2,400,000 1,650,000
1995 WJCE, WRVR-F, WOGY-F	From Keymarket to River City	24,000,000
1996 WJCE, WOGY-F, WRVR-F	From River City to Sinclair TV	24,000,000
1996 WDIA	From Ragan Henry to Clear Channel	6,800,000
	rain ragaritiony to oldar charmer	0,000,000
1996 WHRK-F	From Ragan Henry to Clear Channel	25,000,000
1996 KWAM, KJMS-F	From Rivers to Clear Channel	12,500,000
1996 WREC	From Radio Equity to Clear Channel	2,200,000
1996 WEGR-F	From Radio Equity to Clear Channel	22,000,000
1996 WRXQ-F	From Radio Equity to Clear Channel	4,500,000
1997 WJOI-F (107.5: Germantown)	Sold to Finn	4,500,000
1997 WWKZ-F (103.7: Cono, MS)	Sold to Barnstable	6,300,000
1997 WMPS (1380: Millington)		275,000
1998 WSFZ	Sold to Finn	1,070,000
1999 WOGY-F, WRVR-F, WJCE	From Sinclair to Entercom	
2000 WMC A/F	Sold to CBS	
2000 KWAM	From Clear Channel to Concord	
2001 WMFS-F	Sold to CBS	7,200,000
2003 KWAM		1,080,000
2004 WSRR-F, WJZN-F, WGKX-F,	From Barnstable to Citadel	100,000,000
WJBO-F		

MEMPHIS

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 WMC-F	3.4	WMC-F	4.3	WMC-F	4.5	WGKX-F	4.2	WGKX-F	5.0	WGKX-F	5.6
2 WRVR-F	2.6	WRVR-F	4.2	WRVR-F	3.6	WMC-F	4.2	WMC-F	4.8	WRVR-F	4.9
3 WMC	2.4	DIA/HRK	3.8	WHRK-F	3.3	WRVR-F	4.1	WRVR-F	4.8	WMC-F	4.5
4 WGKX-F	2.1	WMC	2.9	WGKX-F	3.1	DIA/HRK	4.0	DIA/HRK	4.0	DIA/HRK	4.1
5 WZXR-F	2.1	WGKX-F	2.7	EGR/REC	2.0	WEGR-F	2.0	WEGR-F	2.0	WEGR-F	2.5
6 WHRK-F	1.5	WZXR-F	2.0	WMC	1.4	KRNB-F	1.6	KRNB-F	1.7	KRNB-F	1.1
7		***************************************		KRNB-F	1.1	WHBQ	1.2	WMC	1.0	WREC	1.0
8				WDIA	1.0	WMC	1.0	WEZI-F	1.0	WEZI-F	1.0
9				EZI/LVS	0.8	WEZI-F	0.8	WREC	0.9	KMPZ-F	0.7
10				WHBQ	0.8	***	0.0	WHBQ	0.6	WMC	0.6
10									0.0		
<u>1990</u>		1991		1992		1993		1994		1995	
1 WGKX-F	5.9	WGKX-F	5.7	WGKX-F	6.7	WGKX-F	7.1	WGKX-F	7.2	WGKX-F	6.3
2 WRVR AF	4.6	DIA/HRK	4.5	WHRK AF	4.9	WEGR-F	4.1	WHRK-F	5.1	WHRK-F	5.5
3 WMC-F	4.6	WMC-F	3.8	WRVR-F	3.8	WRVR AF	3.9	WEGR-F	4.9	WEGR-F	4.9
4 DIA/HRK	4.3	WEGR-F	3.3	WEGR-F	3.7	WMC-F	3.6	WRVR-F	4.9	WRVR-F	4.6
5 WEGR-F	3.3	WRVR AF	3.3	WMC-F	3.6	WHRK-F	3.0	WMC-F	3.6	WMC-F	3.8
6 WEZI-F	1.3	KPYR-F	1.3	KJMS-F	1.2	WDIA	1.8	WMC	2.5	WMC	2.8
7 WREC	0.8	KJMS-F	1.1	WMC	1.1	WMC	1.6	WDIA	2.0	WDIA	2.3
8 WLOK	0.7	KEZI AF	0.9	WPYR-F	1.0	KJMS-F	1.4	WOGY-F	1.5	WSRR-F	2.0
9 KPYR-F	0.7	WMC	0.75	WREC	8.0	WYKL-F	1.3	WYKL-F	1.3	WOGY-F	1.5
10 KHUL-F	0.6	WREC	0.7	WLOK	0.7	WLOK	1.0	KJMS-F	1.2	WJMS-F	1.5
11						WOGY-F	0.9	WLOK	1.1	WLOK	1.2
1996		1997		1998		1999		2000		2001	
1 WRVR-F	6.4	WMC-F	6.9	WMC-F	7.5	WMC-F	8.3	WMC-F	8.4	WMC-F	6.5
2 WGKX-F	6.2	WRVR-F	6.7	WRVR-F	7.4	WRVR-F	7.9	WEGR-F	6.9	WEGR-F	6.4
3 WHRK-F	5.6	WHRK-F	6.2	WHRK-F	5.6	WEGR-F	5.7	WRVR-F	6.5	WRVR-F	5.4
4 WEGR-F	5.1	WGKS-F	5.4	WEGR-F	4.7	WHRK-F	5.4	WHRK-F	5.4	WRBO-F	5.2
5 WMC-F	4.1	WEGR-F	4.7	WGKX-F	4.5	WGKX-F	5.0	WGKX-F	4.9	WHRK-F	5.0
6 WMC	2.5	WDIA	3.2	KJMS-F	4.0	WSRR-F	3.7	KJMS-F	4.3	WGKX-F	4.5
7 WDIA	2.5	WSRR-F	2.9	wsrr.F	3.9	WRBO-F	3.7	WRBO-F	4.3	KJMS-F	4.4
8 KSRR-F	2.1	KJMS-F	2.0	WDIA	3.2	KJMS-F	3.5	WDIA	3.7	WDIA	3.2
9 KJMS-F	1.9	WOGY-F	1.1	WOGY-F	2.5	WDIA	3.2	WSRR-F	3.0	WSRR-F	2.7
10 WOGY-F	1.8	WMC	1.9	WMC	1.6	WOGY-F	2.8	WOGY-F	2.1	WREC	1.9
11 WLOK	1.3	WLOK	1.5	WLOK	1.5	WMC-F	1.6	WREC	1.8	WLOK	1.8
12 WRXQ-F	1.0	WRXQ-F	1.1	WREC	1.1	WREC	1.5	KXHT-F	1.8	KXHT-F	1.7
13						KXHT-F	1.2	WLOK	1.5	WMGZ-F	1.5
14						WLOK	1.2	WMC	1.4	WMC	1.1
15								WOTO-F	1.2	WMFS-F	1.0
2002		2003		1			DUI	ICAN'S COMM	ENTS:		
-304		=744		!							

1 WMC-F

2 WHRK-F

3 WRVR-F

4 WGKX-F

5 WEGR-F

6 KJMS-F

7 WRBO-F

9 WMBZ-F

10 WSRR-F

11 WREC

12 KXHT-F 13 WMC

8 WDIA

5.3

5.2

5.1

4.5

4.3

4.2

3.1

2.6

2.6

1.7

1.6

1.5

WMC-F

WHRK-F

WGKX-F

WRVR-F

WEGR-F

KJMS-F

WRBO-F

WMBZ-F

WSRR-F

WREC

WMFS

KXHT-F

WDIA

6.5

5.6

5.5

5.3

4.6

4.1

4.0

3.3

3.2

2.7

2.1

1.5

1.4

DUNCAN'S COMMENTS:

A great music market but only a so-so medium-sized radio market. I wonder if any commercial station in Memphis specializes in Beate Street music? Probably not and that is too bad. There has been some talk of a renaissance of Memphis in the last five or six years. Perhaps that will help radio the rest of this decade.

WDIA is the station I most admire in Memphis. I believe WDIA is one of the best performing and most consistent AM's in the nation that still plays a lot of music. They have achieved this success in spite of many FM's programming various types of Black or Gospel formats.

1994		1995			1996	
1 Barnstable \$	8.5 (23.0)	1 Barnstable S	8.3 (21.2) 1 Clear Channel	S 1	6.6 (38.5)
2 Ragan Henry	7.1 (19.2)	2 Ragan Henry	7.7 (19.6			8.5 (19.8)
3 Keymarket	6.6 (17.9)	3 Keymarket	6.7 (17 1			8.3 (19.3)
4 Ellis: WMC A/F	6.1 (16.5)	4 Ellis: WMC A/F	6.6 (16.8) 4 Eilis		6.6 (15.3)
5 Radio Equity	6.0 (16.3)	5 Radio Equity	6.2 (15.7) 5 WLOK		1.3 (3.0)
		6 Rivers: KWAM,KJMS	1.7 (4.3)	ĺ		
1997		1998			1999	
1 Clear Channel \$	17.6 (38.2)	1 Clear Channel \$	19.7 (39.1) 1 Clear Channel	<u> </u>	0.1 (35.5)
2 Sinclair	8.9 (19.3)	2 Sinclair	10.2 (20.1) 2 Barnstable	1	12.4 (21.8)
3 WMC A/F	8.7 (18.9)	3 Barnstable	9.1 (18.1) 3 Entercom	1	11.0 (19.4)
4 Barnstable	8.3 (17.9)	4 WMC A/F	9.1 (18.1) 4 WMC A/F		9.9 (17.4)
5 WLOK	1.5 (3.3)	5 WLOK	1.5 (3.0)	5 Flinn		2.2 (3.9)
6 Flinn: KXHT et.al	NA			6 WLOK		1.2 (2.1)
2000		2001			2002	
1 Clear Channel S	23.9 (39.8)	1 Clear Channel S	21.8 (38.5		_	20.9
2 Barnstable	12.1 (20.3)	2 Barnstable	12.7 (22.5		1	12.7
3 CBS	9.8 (16.3)	3 CBS	8.7 (15.4) 3 CBS		8.7
4 Entercom	8.6 (14.4)	4 Entercom	7.0 (12.3) 4 Entercom		7.8
5 Flinn	3.1 (5.1)	5 Flinn	2.5 (4.4)	5 Flinn		
6 WLOK	1.5 (2.5)	6 WLOK	1.8 (3.2))		
		2003				
		1 Clear Channel \$	22.4	All 2002 and 2003 finan	cial data i	is provided by BIA Financial.
		2 Citadel	13.3			•
		3 CBS	9.2			
		4 Entercom	8.5			
		5 Flinn	3.7			

12+ METRO SHARE

WLYF-F WRHC WHYI-F WRFX WZTA-F	75 4.8 - 6.2 -	76 6.3 0.8 6.4 4.3 2.9	77 4.3 2.3 6.6 4.8 3.6	78 4.2 3.3 7.5 4.4 3.2	79 5.0 5.8 5.8 4.5 3.3	80 2.8 10.1 7.0 4.5 2.7	11.8 5.7 4.1	5.1 6.4 4.7	83 7.8 3.6 7.7 3.4 6.4	84 7.7 3.0 8.9 3.5 7.1	85 7.8 3.0 6.2 3.5 4.4	8.4 1.8 4.5 3.6 2.6	87 8.6 1.1 4.2 5.1 1.6	7.9 0.8 4.0 3.5 2.0	89 8.2 0.8 4.2 3.1 1.7	90 7.5 0.2 3.8 3.0 2.6	91 8.1 0.3 3.5 2.8 3.2	92 5.8 - 3.7 2.1 3.0	93 5.7 - 4.1 2.4 2.7	94 6.3 4.2 2.0 2.3	95 5.3 3.9 2.1 2.9	96 5.1 3.7 1.8 3.5	97 5.0 3.6 2.2 3.4	98 4.6 3.8 1.9 3.2	99 5.1 4.0 0.9 3.1	4.0 4.0 1.0 3.0	01 4.6 3.7 1.0 2.8	02 4.6 3.4 0.5 2.9	03 5.2 - 3.1 0.5 2.7	WLYF-F, 101.5 (SAC) WRHC, 1560 (SP) WHYI-F, 100.7 (CHR) WRFX, 940 (S) WZTA-F, 94.9 (AOR)
WAXY WQBA WAMR-F WHQT-F WMIB-F	14.5 - 3.6	15.1 4.8	15.2 3.4	1.2 11.9 6.6 1.3	2.1 9.9 3.0 4.3 1.6	4.3 6.7 3.1 5.0 2.1	7.0 2.4	5.4 2.0 4.5	4.2 6.5 3.2 2.8 3.2	3.4 6.0 2.4 2.1 3.4	3.6 5.7 2.3 3.9 6.0	4.0 5.6 2.3 4.7 5.0	3.7 5.3 2.2 3.0 2.0	3.7 4.3 2.2 3.8 2.1	2.7 4.2 2.7 8.5 2.5	2.4 3.9 1.8 5.6 3.1	2.6 3.5 2.0 5.2 3.3	2.3 3.3 1.7 4.5 3.6	0.9 2.4 1.7 4.7 3.5	0.8 1.9 1.7 4.4 3.1	0.6 2.6 2.2 5.1 2.1	0.7 2.4 5.0 4.9 2.0	0.6 2.4 4.8 5.1 2.2	0.5 1.9 4.6 5.0 1.9	1.7 4.9 4.5 2.4	1.8 4.3 4.2 2.6	1.9 4.4 4.5 2.5	1.9 4.5 4.6 2.1	- 2.2 4.4 4.3 4.0	WAXY, 790 (V) WQBA, 1140 (SP) WAMR-F, 107.5 (SP) WHQT-F, 105.1 (B/AC) WMIB-F, 103.5 (B)
WEDR-F WBGG-F WFLC-F WNMA WCMQ-F	5.5 5.7	3.6 3.2 4.5	3.9 6.5 6.3	3.9 1.3 2.0 6.7 4.3	5.0 2.3 2.6 6.1 6.7	4.9 2.3 3.0 2.8 4.4	2.2 1.9 4.5	3.4 3.2 2.0	3.9 3.3 3.3 1.5 3.8	4.2 3.6 3.5 1.4 3.2	3.9 3.5 2.5 2.6 3.0	4.0 3.6 2.3 1.7 3.9	4.7 3.9 3.0 1.5 5.1	4.9 3.3 3.3 1.4 4.0	2.1 3.3 2.8 1.5 3.8	5.6 2.6 3.2 0.7 3.2	5.3 1.8 3.8 1.1 3.3	6.6 1.5 4.3 1.0 2.3	7.0 1.5 3.9 1.9 1.8	6.6 2.9 3.9 2.5 0.8	6.0 2.3 3.7 2.7 1.5	5.8 2.3 3.1 2.4 2.1	5.1 2.9 3.4 1.7 2.5	7.0 3.1 3.6 0.8 3.0	6.8 2.9 3.1 0.9 2.5	7.0 2.7 3.3 0.7 3.1	7.3 2.9 2.9 0.8 3.4	7.3 2.9 2.9 0.7 3.9	5.2 2.7 2.8 0.4 4.5	WEDR-F, 99.1 (B) WBGG-F, 105.9 (CL AOR) WFLC-F, 97.3 (AC) WNMA, 1210 (SP) WCMQ-F, 92.3 (SP)
WIOD WQAM WAQI WSUA WVGC	6.0 5.4 - 3.8 5.7	3.8 5.0 3.8 - 4.1	3.2 3.5 • • 3.4	3.5 3.7 1.8 2.7 3.6	3.5 1.9 1.9 2.3 3.3	3.0 3.4 1.6 2.4 2.3	2.4 1.9 3.1	3.0 1.7 1.1 0.8 1.0	4.1 1.7 1.1 1.8 0.8	3.5 1.4 1.3 1.5	3.4 1.2 1.8 1.4 0.4	3.9 1.1 3.4 1.2 0.5	3.6 0.4 3.4 0.9 0.7	4.0 0.9 3.6 1.0 0.4	5.0 0.8 3.7 0.8 0.2	4.4 0.6 5.5	4.9 0.7 4.8 - 0.2	4.9 0.9 4.7 0.5 0.3	3.7 1.8 4.8 0.9	3.5 1.8 5.1 1.3	3.6 1.7 4.2 1.5	3.2 1.9 4.3 1.6	1.9 2.1 4.0 1.5	1.7 3.0 4.1 1.2 0.3	2.1 2.9 4.4 1.3	2.8 2.6 5.7 1.2	2.8 2.5 4.8 1.5	3.1 2.7 4.4 1.5	3.3 2.4 4.1 1.3	WIOD, 610 (N/T) WQAM, 560 (S) WAQI, 710 (SP) WSUA, 1260 (SP) WVCG, 1280 (V)
WOCN WPYM-F WRMA-F WLVE-F WMXJ-F	٠		2.0	3.2 0.9 2.0 1.8 0.7	2.3 1.7 0.3 2.7 0.6	3.1 1.2 0.7 3.7 0.9	0.9 1.2 2.3	2.8	1.4 3.4 3.8 2.8 1.5	2.5 2.7 4.4 2.6 1.8	2.3 3.3 4.1 3.1 1.6	0.9 3.5 4.4 2.3 2.4	0.9 2.9 4.3 3.3 2.7	0.6 3.4 4.0 3.0 4.1	0.4 3.7 3.9 2.5 5.0	0.2 2.4 3.8 2.5 3.5	2.7 3.1 2.6 2.9	2.6 3.1 3.2 3.0	2.7 2.6 2.9 2.6	3.0 3.0 2.9 3.1	2.9 5.6 3.0 3.5	0.3 2.9 4.8 3.2 3.7	2.9 3.8 3.8 3.3	2.9 3.3 3.7 3.1	3.6 3.4 3.8 2.9	3.6 3.3 3.5 2.9	3.6 3.2 6.5 3.0	3.1 3.8 3.8 3.1	2.4 3.6 3.7 3.6	WOCN, 1450 (SP) WPYM-F, 93.1 (CHR) WRMA-F, 106.7 (SP) WLVE-F, 93.9 (J) WMXJ-F, 102.7 (O)
WKAT WKIS-F WPOW-F WXDJ-F WFFL		3.0	4.2	3.2 0.9	2.7 1.7	1.7 1.2	1.5 0.9	0.8 2.8	1.0 3.4	1.7 2.7	1.4 3.3 2.0	1.8 3.5 3.0	1.2 2.9 5.6 2.1 1.4	0.4 3.4 4.5 1.9 1.6	0.2 3.7 5.1 2.1 1.0	0.5 4.0 5.1 3.5 0.8	0.3 4.0 5.7 3.0 1.1	0.4 3.9 5.4 3.0 1.1	0.6 3.7 5.1 4.6 1.1	0.7 4.2 5.0 4.2 0.8	0.6 3.6 4.7 3.6 0.9	3.4 5.3 3.4 0.9	0.3 3.9 5.5 3.2 0.7	3.8 5.2 3.1	0.8 3.7 5.0 3.7	0.6 3.4 5.3 3.5	0.4 3.3 5.6 3.3	0.6 2.9 5.6 2.8	1.2 3.0 5.3 3.0	WKAT, 1360 (CL) WKIS-F, 99.9 (C) WPOW-F, 96.5 (CHR) WXDJ-F, 95.7 (SP) WFFL, 1400 (N)
WMBM WACC WAVS WRTO-F WWFE													0.9	1.1	1.3	1.1	0.9	0.6 0.3 0.6 3.5 1.5	1.0 4.5 1.0	0.5 0.9 4.8 0.6	1.4 - 0.8 2.8 0.4	1.2 0.8 0.9 1.5	0.8 0.8 1.0 1.7 0.5	1.2 0.9 0.4 2.0 0.7	1.0 0.9 0.5 2.1 0.5	1.1 0.8 0.6 1.9	0.9 0.8 0.7 2.7 0.7	1.2 0.7 0.7 3.1 0.6	1.2 0.8 0.9 2.7 0.7	WMBM, 1490 (G) WACC, 830 (SP) WAVS, 1170 (E) WRTO-F, 98.3 (SP) WWFE, 670 (SP)

12+ CUME RATINGS

	<u>79</u>	80	81	82	<u>83</u>	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	2000	01	02	03
WLYF-F	11.7	6.8	8.1	14.6	14.9	14.9	16.3	15.3	15.2	15 0	16.2	14.5	16.2	13.1	14.5	13.3	12.4	11.3	12.9	12.0	12.6	12.1	11.6	11.5	11.4
WRHC				5.5	5.5	4.8	4.3	4.1	3.4	2.5	2.9	1.3	•		•									0.9	•
WHYI-F	20.0	17.7	17.8	20.2	23.6	25.1	22.3	18.1	15.6	14.8	14.6	13.9	12.3	13.4	16.4	14.7	12.8	12.9	14.4	13.7	15.0	14.9	14.6	14.1	12.7
WRFX	13.5	11.4	11.4	16.6	13.4	11.6	10.6	10.4	12.3	8.4	9.6	10.1	8.6	8.5	7.4	7.3	8.0	8.4	9.1	6.3	3.3	2.8	2.1	2.3	1.9
WZTA-F	•	7.8	18.6	18.1	20.9	23.0	19.1	12.4	7.0	7.5	5.7	5.9	9.3	10.0	10.2	8.8	9.8	9.1	9.4	9.5	9.0	7.5	8.2	8.4	8.3
WAXY	3.6	9.9	9.1	11.7	10.5	9.3	9.0	9.1	9.0	8.5	7.0	6.7	5.7	5.1	3.6	3.1	2.7	2.8	1.8	2.4					
WQBA	13.1	10.9	11.1	7.4	10.0	10.7	8.2	8.2	7.7	7.1	7.9	6.3	5.5	7.1	3.9	4.7	4.7	5.0	4.7	3.3	3.1	3.5	3.8	3.8	4.7
WAMR-F				5.7	7.0	8.4	6.4	5.7	5.6	6.1	6.7	5.4	5.7	5.4	4.5	4.6	10.1	10.2	10.1	9.1	11.2	10.7	11.4	11.1	10.6
WHQT-F	10.4	8.7	9.3	10.4	8.8	6.7	10.9	10.8	11.4	10.2	16.2	14.6	12.7	12.8	15.0	12.9	12.9	12.7	12.4	12.1	11.4	11.1	10.9	9.8	11.1
WMIB-F	•	6.2	6.4	10.9	10.1	8.7	12.8	11.5	9.5	7.6	8.9	8.0	9.0	10.7	10.7	9.8	8.0	8.8	10.6	8.0	9.8	8.8	7.9	7.2	14.2
WEDR-F				7.4	7.7	6.2	7.9	7.8	8.1	8.6	4.7	8.4	10.5	13.6	14.8	15.5	14.0	13.6	13.4	17.5	15.1	16.7	17.4	16.3	14.8
WBGG-F	8.3	8.0	7.3	11.0	11.6	11.1	11.7	11.9	12.0	10.7	11.1	10.9	8.3	5.9	6.1	9.4	8.3	8.5	10.1	9.8	8.8	8.1	8.0	8.8	8.0
WFLC-F	6.6	7.5	6.5	9.7	10.5	11.6	9.3	7.7	8.3	9.2	10.6	8.9	13.0	13.3	14 7	13.3	12.2	10.8	13.6	11.2	9.6	12.4	9.5	10.6	10.4
WNMA				3.2	2.7	2.4	3.4	3.1	2.4	2.8	3.9	2.1	2.7	3.0	3.1	4.9	4.4	3.8	3.3	2.0	2.5	2.2	2.3	1.6	1.8
WCMQ-F				5.6	6.9	6.3	4.9	6.8	7.9	7.7	9.0	8.3	6.5	5.8	5.1	3.3	5.2	6.8	5.4	6.6	5.9	6.9	7.3	7.9	9.3
WIOD	6.9	11,2	8.1	11.0	11.4	9.3	10.4	9.9	10.0	9.7	10.9	9.9	9.7	14.6	11.0	10.1	9.2	8.9	5.7	7.4	8.2	9.9	8.8	8.8	7.7
WQAM	9.5	10.9	9.5	5.9	5.6	4.7	2.8	3.2	2.4	3.3	2.9	3.1	3.3	4.5	6.3	5.2	5.3	5.2	8.1	8.6	7.3	6.6	7.2	6.9	7.0
WAQI	8.0	5.9	7.9	5.7	6.7	6.4	7.3	6.1	6.3	5.8	5.8	8.6	7.5	7.4	7.0	7.1	6.6	6.5	5.9	6.7	6.4	7.0	5.8	5.9	5.8
WSUA				2.5	4.2	3.9	3.2	3.2	2.9	2.5	2.9	•	•	1.5	1.6	2.1	1.8	2.7	2.8	2.6	2.6	2.8	2.6	2.9	2.8
WVCG				3.9	5.2	•	1.0	1.4	2.3	2.5	1.5		•	•	1.3	-				1,0					•
WOCN				3.7	3.2	3.8	4.8	2.2	2.3	2.2	1.4							0.7					10		
WPYM-F				4.5	4.7	4.9	6.5	6.6	7.5	6.9	7.2	7.9	7.8	7.2	7.1	7.5	8.3	7.8	8.4	8.9	8.6	9.0	8.3	11.1	10.0
WRMA-F	10.3	8.1	6.8	6.5	7.7	7.3	9.6	9.1	10.8	10.1	9.4	10.2	8.4	9.6	6.4	10.5	12.0	11.0	9.4	7.6	10.0	7.8	9.3	9.5	10.3
WLVE-F	7.4	9.3	7.5	7.1	9.8	9.3	10.8	7.7	10.4	9.2	7.9	9.2	6.9	8.7	8.4	8.4	9.0	9.4	10.4	10.3	9.3	9.8	8.8	9.5	9.5
WMXJ-F			4.0	8.7	7.1	8.4	4.9	6.7	6.7	11.0	12.6	10.3	10.0	9.0	9.4	11.4	10.9	11.3	11.4	10.2	10.2	10.0	10.2	10.3	10.3
WKAT				3.3	3.4	4.3	3.8	5.6	4.1	1.5		1.3		1.3	0.9	1.3	1.6		0.9		1.6	1.2	0.9	3.2	2.5
WKIS-F	4.3	3.8	2.8	8.0	8.1	7.2	7.2	8.6	6.9	8 7	9.3	9.1	9.4	8.8	11.0	9.8	8.8	8.6	9.2	8.6	86	7.7	8.3	7.3	8.1
WPOW-F								9.7	14.1	11.8	13.5	13.6	13.6	15.4	16.5	16.0	15.7	18.5	18.4	18.4	16.9	18.0	18.6	20.0	17.2
WXDJ-F										4.7	5.4	6.8	6.7	8.4	9.5	9.3	10.1	10.4	9.4	9.5	10.2	8.9	8.9	8.3	9.2
WFFL									3.4	3.1	2.7	1.5	3.0	2.9	2.3	2.3	2.9	2.8	2.0						•
wмвм									2.4	2.2	2.7	2.6	1.7	1.5			2.7	2.5	1.8	1.6	1.9	1.7	2.2	2.0	1.7
WACC														1.0	-	1.0		1.3	1.6	1.6	1.7	1.5	1.6	1.4	
WAVS														2.6	2.7	2.4	2.0	2.3	2.1	1.1	1.0	1.5	1.4	1.4	2.0
WRTO-F													2.9	8.1	8.8	7.9	5.1	6.9	5.7	8.1	6.9	7.0	8.6	9.8	8.0
*******														3.4	2.2	1.6	0.7	•	1.5	1.7	1.6	2.6	2.2	1.8	2.1

	Market <u>Revenue</u>	Revenue Change	Population	Revenue Per Capita	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billin <u>Statio</u>	9	Average Person <u>Rating(APR)</u>	FM Share	Total Stations	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	31.4									16.8 %	44.3 %				1976
1977	36.2	15.3 %	• •				• •	• •		17.7	44.3	29	• •		1977
1978	41.1	10.8	• •	• •						18.3	49.4	28			1978
1979	46.0	11.9		* *	• •	••	••	• •	••	18.7	51.9	28	•-	••	1979
1980	52.4	13.5		• •					••	16.7	52.8	29	••		1980
1981	59.6	13.7	2.54	23.46	15.4	.0037			• •	18.7	48.4	28			1981
1982	65.8	10.6	2.77	23.75	16.0	.0041			• •	20.2	57.6	33			1982
1983	71.6	8.8	2.89	24.78	17.1	.0042	.682		• •	20.3	51.3	33	29		1983
1984	77.9	8.8	2.90	26.86	20.1	.0039	.834	WQBA A/F	8.5	20.0	61.3	33	29		1984
1985	83.5	7.2	2.93	28.31	21.5	.0041	.895	WHYI-F	8.7	19.9	62.3	35	29		1985
1986	90.1	7.9	2.98	30.54	24.2	.0042	.962	WSHE-F	8.2	19.8	64.6	34	28		1986
1987	96.6	7.2	3.00	32.20	23.8	.0042	1.04	WQBA A/F	8.1	20.6	64.6	36	26	6.8	1987
1988	103.5	7.1	3.06	33.82	24.8	.0042	1.15	WQBA A/F	9.0	19.5	68.5	40	22.5	6.8	1988
1989	112.4	8.6	3.14	35.80	26.0	.0043	1.23	WMXJ-F	10.3	20.4	70.7	36	22.5	6.5	1989
1990	106.0	-5.7	3.24	32.72	27.2	.0039	1.17	WHQT-F	10.0	19.7	71.3	37	23	7.6	1990
1991	97.0	-8.5	3.30	29.39	28.2	.0034	1.10	WIOD	7.5	19.2	73.2	40	23	8.5	1991
1992	104.0	7.2	3.32	31.33	28.8	.0036	1.16	WIOD	9.0	20.0	70.4	38	23	7.8	1992
1993	119.9	15.3	3.37	35.58	32.2	.0037	1.33	WIOD	10.0	20.0	71.9	39	25	7.6	1993
1994	130.6	8.9	3.39	38.53	36.0	.0036	1.45	WRTO-F	10.4	19.7	72.1	37	25	7.3	1994
1995	141.0	8.0	3.47	40.65	38.4	.0037	1.59	NA	NA	18.9	71.8	39	24	9.4	1995
1996	174.5	23.8	3.51	49.72	40.5	.0043	1.95	WAMR-F	12.7	19.2	73.9	37	25	8.7	1996
1997	193.8	11.0	3.60	53.83	43.6	.0044	2.17	WAMR-F	13.9	18.9	73.7	39	24	8.4	1997
1998	209.0	7.8	3.68	56.80	45.0	.0046	2.38	WAMR-F	17.5	18.3	75.1	41	24.5	9.4	1998
1999	235.1	11.1	3.74	62.86	49.1	.0048	2.72	WAMR-F	19.0	17.6	75.9	38	24.5	10.5	1999
2000	260.3	10.7	3.78	68.94	53.7	.0048	3.00	WAMR-R	19.7	18.2	74.3	35	25	10.4	2000
2001	247.7	-4.8	3.93	53.30	53.3	.0046	2.88	WAMR-R	19.1	17.2	76.7	36	25	11.0	2001
2002	271.7	9.6	3.98	68.27	55.1	.0049	3.185	WEDR-F	20.4	16.8	75.9	35	••	12.5	2002
2003	279.0	2.7	4.05	68.89	57.4	.0049	3.275	WLYF-F	18.6	16.2	76.9	33	25.5	12.9	2003

MAJOR STATIONS - JANUARY 2004

WACC WAQI WAVS WIOD WKAT	710 1170 610	5KW/250W (DA-N)	Hispanic Hispanic Ethnic News/Talk Classical	Univision Clear Channel	WHQT-F WHYI-F WKIS-F WLVE-F WLYF-F	105.1 100.7 99.9 93.9 101.5	100KW@1007 (DA) 100KW@1007 (DA) 100KW@984 100KW@1007 100KW@810	Black AC CHR Country Jazz Soft AC	Cox Clear Channel Beasley Clear Channel Jefferson-Pilot
WMBM WNMA WQAM WQBA WRFX WSUA WWFE	1140 940 1260	25KW/2.5KW (DA-2) 5KW/1KW 50KW/10KW (DA-2) 50KW/25KW (DA-N)	Gospel Hispanic Sports Hispanic Sports Hispanic Hispanic	Radio Unica Beasley Univision Clear Channel	WMIB-F WMXJ-F WPOW-F WPYM-F WRMA-F	103.5 102.7 96.5 93.1 106.7	100KW@1007 (DA)	Black Oldies CHR/Dance CHR/Dance Hispanic	Clear Channel Jefferson-Pilot Beastley Cox SBS
WAMR-F WBGG-F WCMQ-F WEDR-F WFLC-F	107.5 105.9 92.3 99.1 97.3	31KW@617 70KW@1005	Hispanic Classic AOR Hispanic Black AC/CHR	Univision Clear Channel SBS Cox Cox	WRTO-F WXDJ-F WZTA-F	98.3 95.7 94.9	100KW@1407 40KW@548 100KW@1007 (DA)	Hispanic Hispanic AOR	Univision SBS Clear Channel

					_								
CHR/AOR	<u>77</u> 33	<u>80</u> 25	<u>82</u> 21	CHR AOR/CL	84 17 5	87 8 6	90 10 8		9 <u>2</u> 6 7		9 <u>5</u> 10 5	98 10 8	2000 11 6
MOR/AC	9	8	16	MOR/FS	5								See Talk
				AC/OLD	13	15	15		15	AC	5	8	5
										OLDIES	7	3	7
COUNTRY	3	4	4		5	4	5		4		4	4	3
BTFL/EZ/SAC	12	14	12		9	10	9						
								SOFT AC	11		6	6	6
NEWS/TALK	9	10	10		12	15	10		11		8	6	5
SPORTS											2	3	3
BLACK/URBAN	6	7	8		5	12	14		12		13	12	13
SMOOTH JAZZ					• •	• •	1		3		3	4	4
STANDARDS			4		5	4			2		1	1	1
HISPANIC	25	31	22		22	21	23		23		31	29	31
RELIG/GOSPEL	1		1			2	2		2		2	2	2
CLASSICAL	2	2	2		2	4	3		3		3	3	4

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WFLC-F WAIA until 86; WGTR until 90; AC until 86; AOR until 90

WPOW-F WCJX until 86

WXDJ-F Jazz until 90

WHYI-F Briefly AC in the early 90's

WKAT Standards until 87; Oldies until 88; Ethnic/Barter until 90; Hispanic until mid 90's; Ethnic until 99

WRFX WINZ until 02; News/Talk until 02

WAMR-F WQBA until 9

WMIB-F WSHE until 96; AOR until 97; WMGE until 02; WPLL until 99, AC until 99; Black Oldies until 02

WNMA WCMQ until 97; Hispanic until 97 WPYM-F WTMI until 02; Classical until 02

WACC WRFM until 95

WBGG-F WAXY until 94; AC until late 80's; Oldies until 94; Oldies-70's until 98

WKIS-F WKQS and EZ until 81

WVCG EZ untit 81; Oldies until 83; then a wide variety of formats (including variety)

WQAM CHR until 80; Country until 93

WZTA-F WINZ until 87; Soft Rock until 77; AOR until 81; CHR until 87; AOR again until 88; Classic AOR until 95

WSUA WWOK until 80; WHTT until 83; Country until 81; Hispanic until 82; Black until 83; 1290 until --WHQT-F WYOR until 83; WEZI until 85; EZ until 83; Soft AC until 85; CHR or Black until mid 90's

WIOD MOR/FS until 82

WAQI WGBS until 85; MOR until 82; Talk until 85

WRMA-F WGLO until ---; WWJF until 84; WJQY until 93; EZ until early 80's; Soft AC until 93; WTPX until 94; AC until 94

WLVE-F WWWL until 83; evolved from AC to Jazz by 90

WFFL WFTL until ---; Standards until 89

WAXY WNWS until 89; WMRZ until 94; News until 89; Standards until 96; Talk until late 90's

DALL		
IAJOR STATION TRANSACTION	S: 1970 to 2003	
1970 WLYF-F	Sold to Sudrink	\$ 300,000
1971 WMJX-F	Sold by Storer to Bartell	500.000
1971 WTMI-F	Sold to SJR	175,000
1973 WAXY-F	Sold to RKO	465.000
1973 WHYI-F	Sold to Heftel	1,000.000
1973 WINZ	Sold to Guy Gannett	2,570,000
1973 WINZ-F	From Ed Winton to Guy Gannettt	1,400,000
1973 WRHC	Sold to Sudbrink	725.000
	Sold to Sudphilik	345,000
1974 WCMQ-F	Francisco de Contrato	
1975 WNWS	From Rounsaville to Sudbrink	1.300.000
1976 WOCN	Sold by Winton	900,000
1978 WHYI-F	From Heftel to Metroplex	3,800,000
1978 WLYF-F	From Sudbrink to Storer	5,830.000
1978 WRBD, WMXJ-F		1,900,000
1979 WVCG, WHQT-F	Sold to Insilco	4,850,000
1979 WTMI-F	From SGR to Tanger	960,000
1979 WSUA	From Mission to Metroplex	1.740,000
1979 WQBA-F	From Mission to Susquehanna	2,000.000
1979 WKAT		1,000,000
1979 WAQI, WLYF-F	From Storer to Jefferson-Pilot	12,500,000
1979 WSRF, WSHE-F	From Van Patrick to TK	5.000.000
1982 WSUA	From Metroplex to Levin	2,200,000
1983 WHQT-F	From Insilco to EZ	3,600,000
1983 WVCG	From Insilco to Statewide	1,500,000
	From institutio Statewide	
1983 WJQY-F		4,350,000
1983 WFTL		1,520,000
1984 WTMI-F		2,150,000
1984 WNWS	From Sudbrink to Rockoff	5,900.000
1984 WOCN		2,190,000
1984 WLVE-F	Sold to Gilmore	10.500.000
1984 WRBD, WMXJ-F	Sold to Sconnix	7.050.000
1985 WQAM	From Storz to Sunshine Wire.	2.850.000
1985 WLQY	Sold by Sunshine Wireless	1.500.000
1985 WNWS	Sold to Jefferson-Pilot	4,000,000
1985 WAQI	Sold to Jefferson-Pilot	3,400,000
1985 WPOW-F	Sold to Beasley	10,600,000
1986 WRBD	,	1,800,000
1986 WTHM-F (Goulds)		2,400,000
· · ·	From Dolooff to Alexand	
1986 WCMQ AF	From Dolgoff to Alarcon	15,000,000
1986 WKAT		2.000,000
1987 WXDJ-F (Homestead)	Sold to Family Group	8,100.000
1987 WJQY-F	From Amaturo to TAK	34,000,000
1988 WLQY (Hollywood)		1,900,000
1988 WAXY-F	From RKO to Evergreen	24,000,000
1989 WAXY-F	From RKO to Ackerly	21,000,000 (cancelled)
1989 WQBA AF	From Susquehanna to WADO/Tichenor	28,000,000
1989 WOCN		Llablinies
1989 WSUA		N/A
1989 WAQI AF	Sold to Viva/Heftel	7,400,000
1990 WXDJ-F (Homestead)		14,500,000
1991 WINZ, WZTA-F	From Guy Gannett to Paxson	10,000,000
1992 WLVE-F	From Gilmore to Paxson	13,900,000 (E)
1992 WHQT-F	Traded to Cox by EZ	WSOC-F in Charlotte
1993 WRHC (Coral Gables)	·	525,000
1993 WWFE		2,700,000
1993 WMXJ-F	From Sconnix to Jefferson-Pilot	17,800,000
1993 WHYI-F	From Metroplex to Clear Channel	20,000.000
1993 WAQI, WRTO-F	From Mambisa to Heftel	16,000,000
1993 WQBA AF	From SRN to Heftel	28,000.000
1993 WZXY-F	From Ashley to Clear Channel	14.000.000
1994 WTPX-F		17.000,000
	From Tak to EZ	500.000
1994 WFTL	From E7 to WVD 1 E ourse	
1994 WTPX-F	From EZ to WXDJ-F owner	21,250,000
1995 WSUA	Sold to El Dorado	2.750,000
1995 WFTL	Sold to Paxson	1,960,000
1995 WAQI, WRTO-F 50%	Sold to Heftel	19.800.000
1995 WSBH (1490)		1,500,000
	CONTINUED, NEVI DACE	

CONTINUED: NEXT PAGE

1984		1985		HIGHE 1986		G STATIONS	,	4000		4000				HIGHEST BILLING R	RADIO ENTITIES			
1 WQBA AF	8.5	WHYI-F	8.7	WSHE-F	8.2	1987 WQBA AF		<u>1988</u> WQBA AF	! 9.0	1989 WMXJ-F	10.3	1994	,		1995	<u>1996</u>		
2 WHYI-F	8.4	WQBA AF	8.5	WHYI-F	7.7	WHYI-F	7.0	WMXJ-F	8.0	WQBA	8.5	1 Heftel \$		1 Cox	\$ 23.5 (16.4)	1 Paxson \$	34.9 (20.0)	
3 WIOD	5.0	WSHE-F	6.0	WQBA	6.5	WJQY-F	6.8	WJQY-F	7.5	WLVE-F	7.3	2 Cox	22.4 (16.6)	2 Heftel	23.4 (16.4)	2 Heftel	26.3 (15.1)	
4 WAXY-F 5 WINZ-F	4.8 4.7	WIOD WINZ-F	5.5 5.1	WAXY-F WJQY-F	5.9 5.4	WAXY-F WLYF-F	6.2	WLVE-F	7.1	WHQT-F	7.0	3 Paxson	17.2 (13.2)	3 Paxson	17.5 (12.2)	3 SBS	25.1 (14.4)	
6 WAIA-F	4.7	WAXY-F	5.0	WLYF-F	4.8	WIOD	5.1 4.8	WHYI-F WAXY-F	6.0 5.9	WJQY-F WHYI-F	6.2 6.0	4 Jefferson-Pilot 5 Clear Channel	13.2 (9.8) 9.4 (7.0)	4 Jefferson-Pilot 5 WXDJ,WRMA	14.1 (9.9) 11.5 (8.0)	4 Beasley 5 Jefferson-Pilot	23.4 (13.4)	
7 WINZ-F	4.4	WLYF-F	5.0	WIOD	4.7	WSHE-F	4.7	WLYF-F	5.3	WPOW-F	5.7	6 WXDJ,WTPX	9.1 (6.7)	6 Clear Channel	10.3 (7.2)	6 Cox	17.3 (9.9) 16.5 (9.5)	
8 WLYF-F	4.2	WINZ	4.4	WHQT-F	4.4	WINZ	4.6	WIOD	5.1	WAXY-F	5.7	7 Sunshine	8.5 (6.3)	7 Sunshine	9.8 (6.9)	7 Clear Channel	13.3 (7.6)	
9		WAIA-F	4.0	WINZ	4.2	WLVE-F	4.5	WPOW-F	4.4	WIOD	5.6	8 WEDR,WRBD	7.3 (5.4)	8 SBS	8.1 (5.7)	8 Evergreen	10.3 (5.9)	
10		WLVE-F	3.9	WINZ-F	3.8	WHQT-F	4.4	WCMQ AF	4.4			1997	,		1008	4000		
**1990	2	<u>1991</u>		1992	2	1993	1	1994	•	<u>1995</u>		1 Clear Channel \$		1 Clear Channel	1998 \$ 52.5 (25.1)	1 Clear Channel \$	58.5 (24.9)	
1 WHQT-F	10.0	WIOD	7.5	WIOD	9.0	WIOD	10.0	WRTO-F	10.4	Heftel stns.		2 Beasley	33.3 (17.2)	2 Beasley	36.5 (17.5)	2 Cox	49.4 (21.0)	
2 WMXJ-F 3 WQBA	9.2 8.0	WMXJ-F WFLC-F	7.0 6.9	WLYF-F WHYI-F	7.0	WEDR-F	7.2	WIOD	8.0	WPOW-F	9.0	3 Heftel	28.3 (14.6)	3 Heftel	32.1 (15.4)	3 Beasley	41.2 (17.5)	
4 WJQY-F	7.2	WCMQ AF	5.6	WFLC-F	6.6 6.5	WHYI-F WFLC-F	7.0 7.0	WFLC-F WHYI-F	7.8 7.7	WIOD WCMQ AF	8.4 8.1	4 SBS 5 Jefferson-Pilot	23.2 (12.0) 21.4 (11.0)	4 SBS 5 Jefferson-Pilot	23.8 (11.4) 22.9 (11.0)	4 Hispanic 5 Jefferson-Pilot	32.8 (14.0)	
5 WHYI-F	6.2	WJQY-F	5.5	WEDR-F	6.0	WPOW-F	7.0	WLYF-F	7.5	WFLC-F	8.0	6 Cox	18.1 (9.3)	6 Cox	19.3 (9.2)	6 SBS	24.7 (10.5) 21.2 (9.0)	
6 WLVE-F	6.1	WHQT-F	5.3	WKIS-F	5.9	WLYF-F	6.9	WEDR-F	7.0	WLYF-F	7.7	7 Chancellor	11.8 (6.1)	7 Chancellor	12.4 (5.9)		(,	
7 WIOD	6.0	WHYI-F	5.2	WMXJ-F	5.9	WLVE-F	6.7	WPOW-F	6.9	WHYI-F	7.7	8 Tanger: WTM1	4.7 (2.4)	8 Tanger: WYM!	5.4 (2.6)			
8 WLYF-F 9 WPOW-F	5.9 5.7	WPOW-F WKIS-F	5.1 5.0	WLVE-F WPOW-F	5.4 5.2	WKIS-F WXDJ-F	6.6 6.5	WSHE-F WKIS-F	6.8 6.7	WEDR-F WHQT-F	7.4 7.1	2000		2004		2002		
10 WKIS-F	5.6	WLYF-F	5.0	WQBA	5.0	WMXJ-F	6.0	WHQT-F	6.6	WKIS-F	7.0	2000 1 Clear Channel \$	68.1 (26.1)	2001 1 Clear Channel	\$ 62.8 (25.4)	2002 1 Clear Channel \$	60.3	
11				WJQY-F	4.6	WHQT-F	5.5	WZTA-F	6.6	WLVE-F	6.5	2 Cox	54.7 (21.0)	2 Beasley	45.0 (18.0)	2 Cox	53.3	
12				WHGT-F	4.5	WQBA	5.3	WLVE-F	6.4	WMXJ-F	6.4	3 Beasley	45.1 (17.3)	3 Cox	42.1 (17.1)	3 Beasley	45.8	
13 14				WCMQ AF	4.0	WQBA-F	5.1	WXDJ-F	6.1	WXDJ-F	6.0	4 Hispanic	39.4 (15.1)	4 Hispanic	39.3 (15.8)	4 Univision	38.7	
144								WAQI	6.0	WZTA-F	5.6	5 Jefferson-Pilot 6 SBS	32.2 (12.4) 16.7 (6.4)	5 SBS 6 Jefferson-Pilot	29.3 (11.9) 25.0 (10.1)	5 Jefferson-Pilot	26.4	
<u>1996</u>		<u>1997</u>		<u>1998</u>		1999		2000		2001		***************************************	10.1 (0.4)	o benerating not	25.0 (10.1)			
1 WAMR-F	12.7	WAMR-F	13.9	WAMR-F	17.5	WAMR-F	19.0	WAMR-F	19.7	WAMR-F	19.1			2003				
2 WEDR-F 3 WRMA-F	10.3 9.8	WPOW-F WQAM	11.8 11.7	WPOW-F WEDR-F	12.8 12.4	WEDR-F WPOW-F	18.7 15.1	WEDR-F WLYF-F	18.5 17.8	WEDR-F	17.7			1 Clear Channel		III 2002 and 2003 financial da	ta is provided by BI	A Financial.
4 WPOW-F	9.7	WEDR-F	11.1	WQAM	12.4	WLYF-F	14.2	WHQT-F	17.8	WQAM WLYF-F	17.4 15.8			2 Cox 3 Beasley	50.4 47.5			
5 WHYI-F	9.3	WLYF-F	10.8	WLYF-F	11.7	WQAM	13.5	WQAM	16.4	WRMA-F	14.6			4 Univision	38.0			
6 WIOD	9.1	WKIS-F	9.8	WKIS-F	11.4	WHQT-F	13.4	WPOW-F	15.2	WPOW-F	14.5			5 Jefferson-Pilot	30.5			
7 WLYF-F 8 WFLC-F	8.8 8.7	WRMA-F WHYI-F	9.7 9.7	WZTA-F WRMA-F	11.3 11.3	WHYI-F WZTA-F	13.0 12.7	WZTA-F WHYI-F	15.0 14.5	WHYI-F	14.1	MA IOD CTATION S	DANICA CALCULA	CONTINUES				
9 WMXJ-F	8.4	WFLC-F	9.3	WHYI-F	11.3	WKIS-F	12.7	WKIS-F	13.5	WZTA-F WKIS-F	13.4 12.0	MAJOR STATION 1	SRF, WSHE-F	CONTINUED	From TK to Paxsor		\$	57,500,000
10 WZTA-F	8.3	WMXJ-F	9.3	WFLC-F	10.0	WFLC-F	11.5	WMXJ-F	13.1	WHQT-F	11.0		QAM, WKIS-F		From Sunshine Wil		4	57,000,000
11 WKIS-F	7.9	WHQT-F	8.8	WMXJ-F	9.8	WBGG-F	10.9	WBGG-F	10.8	WBGG-F	10.9	1996 W	•		From Cox to Paxso	•		13,000,000
12 WHQT-F	7.9	WLVE-F	8.5	WHQT-F	9.3	WMXJ-F	10.5	WFLC-F	10.2	WRTO-F	10.7	1996 W	EDR-F		From Rivers to Eve			65,000,000
13 WLVE-F	7.5	WZTA-F	8.4	WLVE-F	8.5	WLVE-F	9.1	WLVE-F	9.8	WFLC-F	10.2	1996 W	RMA-F, WXDJ-	F	Sold to SBS	•		110,000,000
14 WXDJ-F	7.1	WXDJ-F	7.8	WXDJ-F	8.3	WRMA-F	8.5	WRTO-F	9.4	WXDJ-F	8.8		ACC (830: Hiale					2,500,000
15								WMGE-F	9.1	WLVE-F	8.6		RBD (Pompano	o)	_			1,500,000
16								WTMI-F	8.8	WMGE-F	8.4	1997 W			Sold by Paxson	_		500,000
2002		2003				* Heatha 10	200 to 100	95 revenue est	mates wi	th anution Du	ring that period	1997 W 1997 W			From SBS to One-			6,000,000
1 WEDR-F	20.4	WLYF-F	18.6								ne data is good.	1997 W			From Paxson to Cle From Paxson to Cle			4,000,000 20,600,000
2 WAMR-F	19.0	WQAM	18.4			y cominect	1100 10101	101 Milania Was	ium y ion	r. Alter 1999, ti	ie data is good.	1997 W			From Paxson to Cl			16,400,000
3 WQAM	18.4	WEDR-F	18.3									1997 W			From Paxson to Cl			60,100,000
4 WLYF-F	15.8	WAMR-F	17.8				C	UNCAN'S COM	MENTS	-		1997 W			From Paxson to Cl			48,800,000
5 WKIS-F	14.8	WPOW-F	15.7		Miami is	a slightly above	e average	maior radio ma	rket. Viab	ole stations have	remained	1997 W			From Paxson to Cli			66,200,000
6 WHQT-F	14.7	WHQT-F	14.5				_			arkets. They ha	-		NMA/WCMQ		From One-on-One			9,000,000
7 WFLC-F	12.2	WLVE-F	12.5							en well below th		1998 W			From Clear Channe			***
8 WLVE-F	12.0	WFLC-F	11.8		the avera	age market. Un	nlisted sta			but is still at a r		1998 W	SRF (1580: Ft. I	Lauderdale)	Sold to Gallery	•		1,500,000
9 WHYI-F	11.5	WXDJ-F	11.5		level than	n the average n	narket.					1998 W	LQY		From Genesis to Z	,		5,650,000
10 WXDJ-F	11.4	WKIS-F	11.3									1999				sold to Clear Channel		•••
11 WRMA-F	11.1	WFLC-F	11.8							io stations. Non		1999 W			Sold to ABC			7,400,000
12 WZTA-F 13 WKIS-F	10.8 10.7	WIOD WZTA-F	10.9 10.6							ered by this boo	i i	1999 W 1999 W			Divested by Clear (7 800 000
14 WIOD	9.7	WMXJ-F	10.5							LVE and, to a le		1999 W 2000 W			Sold to Spanish Me From Marlin to Cox			7,800,000 100,000,000
15 WMXJ-F	9.3	WHYI-F	10.2					een excellent ra				2000 W				Channel to Radio One		100,000,000
16 WBGG-F	9.1	WRTO-F	9.0		, , ,							2000 W			From Z-Spanish to			•••
												2004 W						2 000 000

2004 WAVS

2,000,000

:			

MILWAUKEE 12+ METRO SHARE

															12.	MILINO	, I/\ \	-												
WTMJ WISN WXSS-F WOKY WRIT-F	75 16.5 8.5 11.3 10.8 4.6	76 16.2 7.9 10.0 9.0 7.0	77 15.3 12.2 7.7 9.3 8.7	78 17.8 9.3 8.7 7.5 6.7	7 <u>9</u> 15.6 10.7 11.4 6.9 6.1	80 13.7 10.8 11.9 3.2 4.4	9.5 9.5 6.7	8.3 7.7 3.5	4.5 8.0 6.5	84 13.4 4.4 8.7 7.3 2.8	85 11.0 4.3 8.4 6.9 3.2	86 13.4 3.0 9.1 6.3 1.5	87 14.5 2.6 7.7 5.9 2.0	88 13.1 3.2 6.9 6.7 2.2	89 11.4 3.7 6.1 6.4 4.4	90 11.0 3.4 4.8 6.4 3.9	91 11.5 4.3 4.9 7.5 3.8	92 11.1 4.4 4.8 6.4 3.7	93 8.3 6.3 4.3 5.6 4.2	94 8.9 5.9 4.1 4.9 3.8	95 8.3 5.3 3.3 6.4 4.2	96 9.9 4.8 2.4 5.6 4.2	97 9.9 4.8 2.3 5.7 4.1	98 10.3 4.9 3.7 5.3 4.0	99 9.6 5.2 6.3 5.2 4.0	2000 9.7 4.8 7.0 5.3 4.2	01 10.6 5.1 6.1 5.4 4.2	9.9 4.8 5.5 4.1 4.0	03 9.6 4.8 4.9 4.1 4.1	WTMJ, 620 (N/T) WISN, 1130 (T) WXSS-F, 103.7 (CHR) WOKY, 920 (ST) WRIT-F, 95.7 (O)
WKTI-F WLTQ-F WKLH-F WJYI WLZR-F	4.2 3.1 2.9 4.4	3.5 4.7 3.1 2.4 4.3	3.1 3.8 2.6 - 4.6	3.0 6.5 3.4 1.4 5.7	2.9 7.6 2.6 1.8 6.6	2.9 6.6 4.0 2.3 8.8	6. ² . 6	4.9 1.2 1.2	2.2	6.4 1.3 3.0 0.7 4.1	7.9 3.0 3.0 0.6 3.6	9.7 3.6 7.4 0.6 3.6	9.4 4.3 8.6 -	9.6 5.1 8.3 - 6.4	9.7 4.0 6.0 - 5.7	8.2 4.3 6.8 0.1 4.9	6.2 3.4 5.4 •	5.7 4.0 6.6 0.2 5.8	5.5 3.4 6.8 • 5.6	6.5 3.3 6.9 6.2	6.7 2.7 6.3 5.7	6.4 3.1 6.9	5.6 3.8 6.7 6.7	5.1 4.4 6.1 6.4	4.8 4.7 6.0 6.1	5.0 4.1 5.8 0.4 6.1	4.7 4.2 6.1 5.4	5.0 4.3 5.7 5.4	5.2 4.2 6.7 - 5.4	WKTI-F, 94.5 (CHR) WLTQ-F, 97.3 (SAC) WKLH-F, 96.5 (CH) WJYI, 1340 (REL) WLZR-F, 102.9 (AOR)
WEMP WJZI-F WMYX-F WLUM-F WMIL-F	6.7	3.8 5.4	4.7 4.6 2.0	4.0 2.5 3.4	1.8 4.0 1.0 1.7	1.0 4.0 1.4 3.0	5.8 3.7	6.0 4.7	7.4 4.1	2.9 7.9 5.1 5.4 5.4	3.2 8.3 4.0 6.0 4.4	1.9 6.2 3.9 4.9 4.5	2.2 6.0 4.3 5.8 6.7	2.0 3.2 3.3 5.4 7.4	1.8 3.9 4.2 7.1 6.0	1.1 3.5 4.4 8.3 7.9	1.2 3.0 4.4 7.2 9.1	1.0 3.6 4.4 5.9 8.0	0.4 3.4 4.3 6.9 8.8	0.7 3.3 4.0 5.2 8.8	0.6 2.1 3.8 4.7 8.1	0.5 2.3 4.6 4.0 8.8	0.4 2.8 4.8 3.4 7.5	2.8 5.0 2.2 7.4	0.3 3.8 4.8 2.2 6.0	3.3 5.0 2.3 6.9	2.9 5.0 2.0 6.7	3.1 4.7 2.4 6.4	3.1 4.6 2.3 6.5	WEMP, 1250 (REL) WJZI-F, 93.3 (J) WMYX-F, 99.1 (AC) WLUM-F, 102.1 (AOR) WMIL-F, 106.1 (C)
WNOV WKKV-F WJMR-F WMCS WFMR-F							0.7 2.3		2.9 2.0	2.8 1.3	2.4 1.5	2.4 2.9 1.5 1.1	1.8 1.5 1.7 0.8	1.2 1.7 2.4 0.7	1.4 2.4 2.1 1.3	1.9 1.8 2.4 2.2	1.4 3.1 2.6 1.7	2.2 4.7 2.2 1.7	1.1 3.9 2.3 1.8	2.0 5.1 2.5 1.7	2.0 7.0 2.5 2.3 1.4	2.1 6.8 2.1 1.9 0.8	1.6 6.4 2.1 1.8 1.7	1.7 6.8 2.1 2.0 3.2	1.4 6.5 2.1 1.9 2.7	1.2 7.0 2.1 1.4 2.6	1.5 6.6 2.1 1.6 2.2	1.3 7.4 3.3 1.4 2.5	1.2 6.7 3.6 1.1 2.1	WNOV, 860 (B) WKKV-F, 100.7 (B) WJMR-F, 98.3 (B/AC) WMCS, 1290 (B) WFMR-F, 106.9 (CL)
WFZH-F																												1.4	1.4	WFZH-F, 105.3 (REL)
															12+ (NIME RA	TING	S												
					<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	<u>84</u>	<u>85</u>	<u>86</u>	<u>87</u>	88	89	CUME RA	<u>91</u>	<u>92</u>	<u>93</u>	<u>94</u>	<u>95</u>	<u>96</u>	<u>97</u>	<u>98</u>	<u>99</u>	<u>2000</u>	<u>01</u>	<u>02</u>	<u>03</u>	
			WTMJ WISN		<u>79</u> 37.4 32.0	<u>80</u> 36.9 27.5	25.5	22.2	31.5	<u>84</u> 29.6 15.4	<u>85</u> 28.0 11.9	<u>86</u> 30.7 10.1	_	28.3			<u>91</u>	<u>92</u> 31.3		26.2	27.2	29.5	30.0	29.1	99 29.3 3.6	26.1	29.9	24.8	25.0	
			WISN WXSS	-F	37.4 32.0 20.5	36.9 27.5 20.6	25.5 33.2 23.2	22.2 24.6 14.7	31.5 18.0 16.5	29.6 15.4 15.3	28.0 11.9 16.4	30.7 10.1 18.4	32.9 10.4 15.0	28.3 10.8 15.3	89 27.8 10.8 13.4	<u>90</u> 28.2 9.1 10.7	91 26.5 9.7 12.1	<u>92</u> 31.3 14.7 11.7	26.5 12.6 11.0	26.2 14.5 9.8	27.2 11.8 8.5	29.5 13.8 8.1	30.0 12.3 7.6	29.1 12.8 16.1	29.3 3.6 19.1	26.1 12.5 19.4	29.9 13.4 18.1	24.8 11.8 17.3	25.0 10.4 16.0	
			WISN	- F	37.4 32.0	36.9 27.5	25.5 33.2 23.2 16.6	22.2 24.6 14.7 16.8	31.5 18.0 16.5 14.7	29.6 15.4	28.0 11.9	30.7 10.1	32.9 10.4 15.0	28.3 10.8 15.3 11.6	<u>89</u> 27.8 10.8	<u>90</u> 28.2 9.1 10.7 14.8	91 26.5 9.7 12.1 14.7	92 31.3 14.7 11.7 11.9	26.5 12.6 11.0 11.0	26.2 14.5 9.8 11.0	27.2 11.8 8.5 12.2	29.5 13.8 8.1 11.0	30.0 12.3 7.6 12.0	29.1 12.8 16.1	29.3 3.6 19.1 11.4	26.1 12.5 19.4 10.4	29.9 13.4	24.8 11.8	25.0 10.4 16.0 7.9	
			WISN WXSS WOKY WRIT-	-F , F	37.4 32.0 20.5 24.8 23.1	36.9 27.5 20.6 18.4 16.3	25.5 33.2 23.2 16.6 18.2	22.2 24.6 14.7 16.8 17.8	31.5 18.0 16.5 14.7 14.2	29.6 15.4 15.3 12.7 13.8	28.0 11.9 16.4 12.8 14.5	30.7 10.1 18.4 14.4 3.9	32.9 10.4 15.0 12.0 5.5	28.3 10.8 15.3 11.6 6.9	89 27.8 10.8 13.4 13.8 12.8	90 28.2 9.1 10.7 14.8 12.5	91 26.5 9.7 12.1 14.7 14.4	92 31.3 14.7 11.7 11.9 13.1	26.5 12.6 11.0 11.0 14.4	26.2 14.5 9.8 11.0 12.2	27.2 11.8 8.5 12.2 14.6	29.5 13.8 8.1 11.0 14.6	30.0 12.3 7.6 12.0 11.8	29.1 12.8 16.1 12.1 11.3	29.3 3.6 19.1 11.4 11.5	26.1 12.5 19.4 10.4 12.9	29.9 13.4 18.1 10.5 11.9	24.8 11.8 17.3 7.3 12.2	25.0 10.4 16.0 7.9 14.0	
			WISN WXSS WOKY WRIT- WKTI- WLTQ	-F F F -F	37.4 32.0 20.5 24.8	36.9 27.5 20.6 18.4	25.5 33.2 23.2 16.6 18.2	22.2 24.6 14.7 16.8 17.8 14.2 19.5	31.5 18.0 16.5 14.7 14.2 21.3 13.6	29.6 15.4 15.3 12.7 13.8 22.1 8.2	28.0 11.9 16.4 12.8 14.5 22.4 6.3	30.7 10.1 18.4 14.4 3.9 23.8 8.6	32.9 10.4 15.0 12.0 5.5 26.0 9.5	28.3 10.8 15.3 11.6 6.9 26.8 12.4	89 27.8 10.8 13.4 13.8 12.8 27.7	90 28.2 9.1 10.7 14.8 12.5 28.7 11.8	91 26.5 9.7 12.1 14.7 14.4 21.7 10.8	92 31.3 14.7 11.7 11.9 13.1 18.1 9.8	26.5 12.6 11.0 11.0 14.4 19.9 9.3	26.2 14.5 9.8 11.0 12.2 18.4 8.6	27.2 11.8 8.5 12.2 14.6 19.5 8.7	29.5 13.8 8.1 11.0 14.6 18.4 9.0	30.0 12.3 7.6 12.0 11.8 19.3 9.9	29.1 12.8 16.1 12.1 11.3 17.8 11.1	29.3 3.6 19.1 11.4 11.5 16.9 10.7	26.1 12.5 19.4 10.4 12.9 16.6 11.3	29.9 13.4 18.1 10.5 11.9 16.4 12.8	24.8 11.8 17.3 7.3 12.2 16.5 11.2	25.0 10.4 16.0 7.9 14.0 16.8 11.1	
			WISN WXSS WOKY WRIT-	-F F F -F	37.4 32.0 20.5 24.8 23.1	36.9 27.5 20.6 18.4 16.3	25.5 33.2 23.2 16.6 18.2	22.2 24.6 14.7 16.8 17.8	31.5 18.0 16.5 14.7 14.2 21.3 13.6 8.3	29.6 15.4 15.3 12.7 13.8	28.0 11.9 16.4 12.8 14.5	30.7 10.1 18.4 14.4 3.9	32.9 10.4 15.0 12.0 5.5 26.0 9.5	28.3 10.8 15.3 11.6 6.9	89 27.8 10.8 13.4 13.8 12.8 27.7	90 28.2 9.1 10.7 14.8 12.5 28.7 11.8	91 26.5 9.7 12.1 14.7 14.4	92 31.3 14.7 11.7 11.9 13.1 18.1 9.8	26.5 12.6 11.0 11.0 14.4 19.9 9.3	26.2 14.5 9.8 11.0 12.2 18.4 8.6	27.2 11.8 8.5 12.2 14.6	29.5 13.8 8.1 11.0 14.6 18.4 9.0	30.0 12.3 7.6 12.0 11.8 19.3 9.9	29.1 12.8 16.1 12.1 11.3	29.3 3.6 19.1 11.4 11.5 16.9 10.7	26.1 12.5 19.4 10.4 12.9 16.6 11.3	29.9 13.4 18.1 10.5 11.9	24.8 11.8 17.3 7.3 12.2	25.0 10.4 16.0 7.9 14.0 16.8 11.1	
			WISN WXSS WOKY WRIT- WKTI- WLTQ WKLH	-F F -F -F	37.4 32.0 20.5 24.8 23.1	36.9 27.5 20.6 18.4 16.3 14.1	25.5 33.2 23.2 16.6 18.2	22.2 24.6 14.7 16.8 17.8 14.2 19.5 5.7 5.2	31.5 18.0 16.5 14.7 14.2 21.3 13.6 8.3 3.0	29.6 15.4 15.3 12.7 13.8 22.1 8.2 9.5	28.0 11.9 16.4 12.8 14.5 22.4 6.3 10.3	30.7 10.1 18.4 14.4 3.9 23.8 8.6 15.7 2.2	32.9 10.4 15.0 12.0 5.5 26.0 9.5	28.3 10.8 15.3 11.6 6.9 26.8 12.4 19.3	89 27.8 10.8 13.4 13.8 12.8 27.7 11.5 17.7	90 28.2 9.1 10.7 14.8 12.5 28.7 11.8	91 26.5 9.7 12.1 14.7 14.4 21.7 10.8 14.7	92 31.3 14.7 11.7 11.9 13.1 18.1 9.8	26.5 12.6 11.0 11.0 14.4 19.9 9.3 18.4 1.4	26.2 14.5 9.8 11.0 12.2 18.4 8.6 16.3	27.2 11.8 8.5 12.2 14.6 19.5 8.7 16.1	29.5 13.8 8.1 11.0 14.6 18.4 9.0 17.1	30.0 12.3 7.6 12.0 11.8 19.3 9.9 15.3	29.1 12.8 16.1 12.1 11.3 17.8 11.1	29.3 3.6 19.1 11.4 11.5 16.9 10.7 15.7	26.1 12.5 19.4 10.4 12.9 16.6 11.3 14.0	29.9 13.4 18.1 10.5 11.9 16.4 12.8	24.8 11.8 17.3 7.3 12.2 16.5 11.2	25.0 10.4 16.0 7.9 14.0 16.8 11.1 16.1	
			WISN WXSS WOKY WRIT- WKTI- WLTQ WKLH WJYI WLZR- WEMP	-F F -F -F	37.4 32.0 20.5 24.8 23.1 9.9 18.7	36.9 27.5 20.6 18.4 16.3 14.1 16.8	25.5 33.2 23.2 16.6 18.2 15.3 17.5	22.2 24.6 14.7 16.8 17.8 14.2 19.5 5.7 5.2 17.7	31.5 18.0 16.5 14.7 14.2 21.3 13.6 8.3 3.0 12.6	29.6 15.4 15.3 12.7 13.8 22.1 8.2 9.5 3.0 12.0	28.0 11.9 16.4 12.8 14.5 22.4 6.3 10.3 3.8 10.1	30.7 10.1 18.4 14.4 3.9 23.8 8.6 15.7 2.2 7.4	32.9 10.4 15.0 12.0 5.5 26.0 9.5 19.6 10.0	28.3 10.8 15.3 11.6 6.9 26.8 12.4 19.3 13.6 8.0	89 27.8 10.8 13.4 13.8 12.8 27.7 11.5 17.7 18.0	90 28.2 9.1 10.7 14.8 12.5 28.7 11.8 16.8 - 14.8	91 26.5 9.7 12.1 14.7 14.4 21.7 10.8 14.7 - 13.6	92 31.3 14.7 11.7 11.9 13.1 18.1 9.8 16.1 15.1	26.5 12.6 11.0 11.0 14.4 19.9 9.3 18.4 1.4 14.9	26.2 14.5 9.8 11.0 12.2 18.4 8.6 16.3 14.9	27.2 11.8 8.5 12.2 14.6 19.5 8.7 16.1 17.3	29.5 13.8 8.1 11.0 14.6 18.4 9.0 17.1 18.8	30.0 12.3 7.6 12.0 11.8 19.3 9.9 15.3 16.6	29.1 12.8 16.1 12.1 11.3 17.8 11.1 15.5	29.3 3.6 19.1 11.4 11.5 16.9 10.7 15.7 14.6	26.1 12.5 19.4 10.4 12.9 16.6 11.3 14.0 1.4	29.9 13.4 18.1 10.5 11.9 16.4 12.8 15.8	24.8 11.8 17.3 7.3 12.2 16.5 11.2 16.2	25.0 10.4 16.0 7.9 14.0 16.8 11.1 16.1	
			WISN WXSS WOKY WRIT-I WLTQ WKLH WJYI WLZR- WEMP WJZI-I WMYX	-F F F-F-F -F -F	37.4 32.0 20.5 24.8 23.1 9.9 18.7	36.9 27.5 20.6 18.4 16.3 14.1 16.8	25.5 33.2 23.2 16.6 18.2 15.3 17.5	22.2 24.6 14.7 16.8 17.8 14.2 19.5 5.7 5.2 17.7 5.4 17.2 11.5	31.5 18.0 16.5 14.7 14.2 21.3 13.6 8.3 3.0 12.6 5.9 16.0 12.8	29.6 15.4 15.3 12.7 13.8 22.1 8.2 9.5 3.0 12.0 9.2 13.8 14.6	28.0 11.9 16.4 12.8 14.5 22.4 6.3 10.3 3.8 10.1 9.2 15.6 12.3	30.7 10.1 18.4 14.4 3.9 23.8 8.6 15.7 2.2 7.4 8.4 14.5 10.9	32.9 10.4 15.0 12.0 5.5 26.0 9.5 19.6 10.0 8.0 16.2 11.6	28.3 10.8 15.3 11.6 6.9 26.8 12.4 19.3 13.6 8.0 12.4 8.7	89 27.8 10.8 13.4 13.8 12.8 27.7 11.5 17.7 18.0 7.1 13.8 10.3	90 28.2 9.1 10.7 14.8 12.5 28.7 11.8 16.8	91 26.5 9.7 12.1 14.7 14.4 21.7 10.8 14.7 - 13.6	92 31.3 14.7 11.7 11.9 13.1 18.1 9.8 16.1 15.1 4.4 12.8	26.5 12.6 11.0 11.0 14.4 19.9 9.3 18.4 1.4 14.9	26.2 14.5 9.8 11.0 12.2 18.4 8.6 16.3	27.2 11.8 8.5 12.2 14.6 19.5 8.7 16.1 17.3	29.5 13.8 8.1 11.0 14.6 18.4 9.0 17.1 18.8 2.1 7.2	30.0 12.3 7.6 12.0 11.8 19.3 9.9 15.3	29.1 12.8 16.1 12.1 11.3 17.8 11.1 15.5 16.7	29.3 3.6 19.1 11.4 11.5 16.9 10.7 15.7	26.1 12.5 19.4 10.4 12.9 16.6 11.3 14.0	29.9 13.4 18.1 10.5 11.9 16.4 12.8 15.8	24.8 11.8 17.3 7.3 12.2 16.5 11.2 16.2	25.0 10.4 16.0 7.9 14.0 16.8 11.1 16.1	
			WISN WXSS WOKY WRIT-I WLTQ WKLH WJYI WLZR- WEMP WJZI-I		37.4 32.0 20.5 24.8 23.1 9.9 18.7	36.9 27.5 20.6 18.4 16.3 14.1 16.8	25.5 33.2 23.2 16.6 18.2 15.3 17.5	22.2 24.6 14.7 16.8 17.8 14.2 19.5 5.7 5.2 17.7	31.5 18.0 16.5 14.7 14.2 21.3 13.6 8.3 3.0 12.6 5.9 16.0 12.8 8.9	29.6 15.4 15.3 12.7 13.8 22.1 8.2 9.5 3.0 12.0 9.2 13.8	28.0 11.9 16.4 12.8 14.5 22.4 6.3 10.3 3.8 10.1 9.2 15.6	30.7 10.1 18.4 14.4 3.9 23.8 8.6 15.7 2.2 7.4 8.4 14.5 10.9 12.0	32.9 10.4 15.0 12.0 5.5 26.0 9.5 19.6 10.0 8.0 16.2 11.6 13.5	28.3 10.8 15.3 11.6 6.9 26.8 12.4 19.3 13.6 8.0 12.4 8.7 13.6	89 27.8 10.8 13.4 13.8 12.8 27.7 11.5 17.7 18.0 7.1 13.8	90 28.2 9.1 10.7 14.8 12.5 28.7 11.8 16.8 - 14.8 4.7 14.6 11.8 20.7	91 26.5 9.7 12.1 14.7 14.4 21.7 10.8 14.7 - 13.6 4.2 12.9 12.7 21.1	92 31.3 14.7 11.7 11.9 13.1 18.1 9.8 16.1 15.1 4.4 12.8 12.5 18.1	26.5 12.6 11.0 11.0 14.4 19.9 9.3 18.4 1.4 14.9 2.8 14.0 13.7 17.1	26.2 14.5 9.8 11.0 12.2 18.4 8.6 16.3 - 14.9 2.8 10.9 11.5 18.9	27.2 11.8 8.5 12.2 14.6 19.5 8.7 16.1 17.3 2.0 8.4 12.3 14.1	29.5 13.8 8.1 11.0 14.6 18.4 9.0 17.1 18.8 2.1 7.2 15.7 14.1	30.0 12.3 7.6 12.0 11.8 19.3 9.9 15.3 16.6	29.1 12.8 16.1 12.1 11.3 17.8 11.1 15.5 16.7 - 7.5 16.2 8.5	29.3 3.6 19.1 11.4 11.5 16.9 10.7 15.7 14.6	26.1 12.5 19.4 10.4 12.9 16.6 11.3 14.0 1.4 14.8	29.9 13.4 18.1 10.5 11.9 16.4 12.8 15.8 14.3	24.8 11.8 17.3 7.3 12.2 16.5 11.2 16.2 15.1	25.0 10.4 16.0 7.9 14.0 16.8 11.1 16.1 - 13.4	
			WISN WXSS WOKY WRIT-I WKTI-I WLTQ WKLH WJYI WLZR-I WEMP WJZI-I WMYX WLUM	F F F F F F F F F F F F F F F F F F F	37.4 32.0 20.5 24.8 23.1 9.9 18.7	36.9 27.5 20.6 18.4 16.3 14.1 16.8	25.5 33.2 23.2 16.6 18.2 15.3 17.5	22.2 24.6 14.7 16.8 17.8 14.2 19.5 5.7 5.2 17.7 5.4 17.2 11.5 8.9	31.5 18.0 16.5 14.7 14.2 21.3 13.6 8.3 3.0 12.6 5.9 16.0 12.8 8.9	29.6 15.4 15.3 12.7 13.8 22.1 8.2 9.5 3.0 12.0 9.2 13.8 14.6 14.1	28.0 11.9 16.4 12.8 14.5 22.4 6.3 10.3 3.8 10.1 9.2 15.6 12.3 13.3	30.7 10.1 18.4 14.4 3.9 23.8 8.6 15.7 2.2 7.4 8.4 14.5 10.9 12.0	32.9 10.4 15.0 12.0 5.5 26.0 9.5 19.6 10.0 8.0 16.2 11.6 13.5	28.3 10.8 15.3 11.6 6.9 26.8 12.4 19.3 13.6 8.0 12.4 8.7 13.6	89 27.8 10.8 13.4 13.8 12.8 27.7 11.5 17.7 18.0 7.1 13.8 10.3 17.6	90 28.2 9.1 10.7 14.8 12.5 28.7 11.8 16.8 - 14.8 4.7 14.6 11.8 20.7	91 26.5 9.7 12.1 14.7 14.4 21.7 10.8 14.7 - 13.6 4.2 12.9 12.7 21.1 17.5	92 31.3 14.7 11.7 11.9 13.1 18.1 9.8 16.1 15.1 4.4 12.8 12.5 18.1	26.5 12.6 11.0 11.0 14.4 19.9 9.3 18.4 1.4 14.9 2.8 14.0 13.7 17.1	26.2 14.5 9.8 11.0 12.2 18.4 8.6 16.3 - 14.9 2.8 10.9 11.5 18.9	27.2 11.8 8.5 12.2 14.6 19.5 8.7 16.1 17.3 2.0 8.4 12.3 14.1	29.5 13.8 8.1 11.0 14.6 18.4 9.0 17.1 18.8 2.1 7.2 15.7 14.1	30.0 12.3 7.6 12.0 11.8 19.3 9.9 15.3 16.6 1.8 7.0 17.2 13.4	29.1 12.8 16.1 12.1 11.3 17.8 11.1 15.5 16.7 - 7.5 16.2 8.5 16.6	29.3 3.6 19.1 11.4 11.5 16.9 10.7 15.7 14.6 1.2 8.3 15.2 8.4 14.8	26.1 12.5 19.4 10.4 12.9 16.6 11.3 14.0 1.4 14.8	29.9 13.4 18.1 10.5 11.9 16.4 12.8 15.8 14.3	24.8 11.8 17.3 7.3 12.2 16.5 11.2 16.2 15.1 7.8 14.2 10.7 13.0	25.0 10.4 16.0 7.9 14.0 16.8 11.1 16.1 - 6.8 15.1 8.8 16.5	
			WISN WXSS WOKY WRIT-I WKTI-I WKTI-I WKTLQ WKLU WKLU WLZR-I WEMP WJZI-I WMYX WLUM WMIL-I WNOV WKKV	F, F F F F F F F F F F F F F F F F F F	37.4 32.0 20.5 24.8 23.1 9.9 18.7	36.9 27.5 20.6 18.4 16.3 14.1 16.8	25.5 33.2 23.2 16.6 18.2 15.3 17.5	22.2 24.6 14.7 16.8 17.8 14.2 19.5 5.7 5.2 17.7 5.4 17.2 11.5 8.9	31.5 18.0 16.5 14.7 14.2 21.3 13.6 8.3 3.0 12.6 5.9 16.0 12.8 8.9	29.6 15.4 15.3 12.7 13.8 22.1 8.2 9.5 3.0 12.0 9.2 13.8 14.6 14.1	28.0 11.9 16.4 12.8 14.5 22.4 6.3 10.3 3.8 10.1 9.2 15.6 12.3 13.3 12.4	30.7 10.1 18.4 14.4 3.9 23.8 8.6 15.7 2.2 7.4 8.4 14.5 10.9 12.0 11.5	32.9 10.4 15.0 12.0 5.5 26.0 9.5 19.6 10.0 8.0 16.2 11.6 13.5 14.3	28.3 10.8 15.3 11.6 6.9 26.8 12.4 19.3 13.6 8.0 12.4 8.7 13.6 14.0	89 27.8 10.8 13.4 13.8 12.8 27.7 11.5 17.7 18.0 7.1 13.8 10.3 17.6 14.9 3.6 7.1	90 28.2 9.1 10.7 14.8 12.5 28.7 11.8 16.8 - 14.8 4.7 14.6 11.8 20.7 14.6	91 26.5 9.7 12.1 14.7 14.4 21.7 10.8 14.7 - 13.6 4.2 12.9 12.7 21.1 17.5	92 31.3 14.7 11.7 11.9 13.1 18.1 9.8 16.1 15.1 4.4 12.8 12.5 18.1 16.0 4.6 10.1	26.5 12.6 11.0 11.0 14.4 19.9 9.3 18.4 1.4 14.9 2.8 14.0 13.7 17.1 20.4 3.7 8.9	26.2 14.5 9.8 11.0 12.2 18.4 8.6 16.3 - 14.9 2.8 10.9 11.5 18.9 16.5 5.2 12.4	27.2 11.8 8.5 12.2 14.6 19.5 8.7 16.1 17.3 2.0 8.4 12.3 14.1 16.7 4.1 12.5	29.5 13.8 8.1 11.0 14.6 18.4 9.0 17.1 18.8 2.1 7.2 15.7 14.1 16.8 4.9	30.0 12.3 7.6 12.0 11.8 19.3 9.9 15.3 16.6 1.8 7.0 17.2 13.4 15.5 5.4	29.1 12.8 16.1 12.1 11.3 17.8 11.1 15.5 16.7 - 7.5 16.2 8.5 16.6 4.8 14.2	29.3 3.6 19.1 11.4 11.5 16.9 10.7 15.7 14.6 1.2 8.3 15.2 8.4 14.8	26.1 12.5 19.4 10.4 12.9 16.6 11.3 14.0 1.4 14.8 16.9 8.3 16.7 2.6 13.7	29.9 13.4 18.1 10.5 11.9 16.4 12.8 15.8 14.3 7.0 15.9 8.3 15.1 3.6 13.8	24.8 11.8 17.3 7.3 12.2 16.5 11.2 16.2 15.1 7.8 14.2 10.7 13.0 2.6 13.1	25.0 10.4 16.0 7.9 14.0 16.8 11.1 16.1 13.4 6.8 15.1 8.8 16.5	
			WISN WXSS WOKY WRIT-I WLTQ WKLH WJYI WLZR WEMP WJZI-I WMYX WLUM WMIL-	F, F F F F F , S F F F F F F F F F F F F	37.4 32.0 20.5 24.8 23.1 9.9 18.7	36.9 27.5 20.6 18.4 16.3 14.1 16.8	25.5 33.2 23.2 16.6 18.2 15.3 17.5	22.2 24.6 14.7 16.8 17.8 14.2 19.5 5.7 5.2 17.7 5.4 17.2 11.5 8.9 7.0	31.5 18.0 16.5 14.7 14.2 21.3 13.6 8.3 3.0 12.6 5.9 16.0 12.8 8.9	29.6 15.4 15.3 12.7 13.8 22.1 8.2 9.5 3.0 12.0 9.2 13.8 14.6 14.1 11.1	28.0 11.9 16.4 12.8 14.5 22.4 6.3 10.3 3.8 10.1 9.2 15.6 12.3 13.3 12.4	30.7 10.1 18.4 14.4 3.9 23.8 8.6 15.7 2.2 7.4 8.4 14.5 10.9 12.0 11.5	32.9 10.4 15.0 12.0 5.5 26.0 9.5 19.6 10.0 8.0 16.2 11.6 13.5 14.3	28.3 10.8 15.3 11.6 6.9 26.8 12.4 19.3 13.6 8.0 12.4 8.7 13.6 14.0	89 27.8 10.8 13.4 13.8 12.8 27.7 11.5 17.7 18.0 7.1 13.8 10.3 17.6 14.9	90 28.2 9.1 10.7 14.8 12.5 28.7 11.8 16.8 - 14.8 4.7 14.6 11.8 20.7 14.6	91 26.5 9.7 12.1 14.7 14.4 21.7 10.8 14.7 - 13.6 4.2 12.9 12.7 21.1 17.5	92 31.3 14.7 11.7 11.9 13.1 18.1 9.8 16.1 15.1 4.4 12.8 12.5 18.1 16.0 4.6	26.5 12.6 11.0 11.0 14.4 19.9 9.3 18.4 1.4 14.9 2.8 14.0 13.7 17.1 20.4 3.7	26.2 14.5 9.8 11.0 12.2 18.4 8.6 16.3 - 14.9 2.8 10.9 11.5 18.9 16.5 5.2	27.2 11.8 8.5 12.2 14.6 19.5 8.7 16.1 17.3 2.0 8.4 12.3 14.1 16.7	29.5 13.8 8.1 11.0 14.6 18.4 9.0 17.1 18.8 2.1 7.2 15.7 14.1 16.8 4.9 14.2 6.4 4.9	30.0 12.3 7.6 12.0 11.8 19.3 9.9 15.3 16.6 1.8 7.0 17.2 13.4 15.5	29.1 12.8 16.1 12.1 11.3 17.8 11.1 15.5 16.7 - 7.5 16.2 8.5 16.6 4.8	29.3 3.6 19.1 11.4 11.5 16.9 10.7 15.7 14.6 1.2 8.3 15.2 8.4 14.8	26.1 12.5 19.4 10.4 12.9 16.6 11.3 14.0 1.4 14.8 - 8.8 16.9 8.3 16.7	29.9 13.4 18.1 10.5 11.9 16.4 12.8 15.8 14.3 7.0 15.9 8.3 15.1 3.6	24.8 11.8 17.3 7.3 12.2 16.5 11.2 16.2 15.1 7.8 14.2 10.7 13.0	25.0 10.4 16.0 7.9 14.0 16.8 11.1 16.1 - 13.4 - 6.8 15.1 8.8 16.5 2.8	

4.1 4.0

WFZH-F

MILWAUKEE

	Market <u>Revenue</u>	Revenue Change	Population		Retall <u>Sales</u>	Rev. as %		BII	hest ling lions	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Vlable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	15.2	••	••	• •			••			16.4 %	44.0	%			1976
1977	16.7	9.9 %		••			••		••	16.9	41.2	32			1977
1978	20.3	21.6		••					• •	15.8	45.7	26	• •		1978
1979	20.0	-1.5	••	••	••	••	••			16.5	49.6	27	••	••	1979
1980	23.5	17.5	••	• •					••	17.0	54.8	31	• •	• •	1980
1981	24.1	2.6	1.40	17.21	6.3	.0038		••	••	18.1	58.6	29	• •	• •	1981
1982	25.0	3.7	1.40	17.86	6.6	.0038		• •	••	18.0	58.7	30	••	••	1982
1983	26.6	6.6	1.39	19.14	7.0	.0038		• •	• •	17.1	58.0	31	20	• •	1983
1984	29.1	9.4	1.39	20.94	7.4	.0039		WTMJ	5.0	17.5	57.5	33	19	• •	1984
1985	31.9	9.6	1.40	22.95	7.8	.004		WTMJ	6.0	17.4	61.1	30	18	• •	1985
1986	34.8	9.1	1.40	24.86	8.5	.0040		WTMJ	6.3	17.6	61.0	26	17	• •	1986
1987	34.5	-0.9	1.39	24.82	9.1	.0038		WTMJ	6.3	17.8	63.5	29	16	6.4	1987
1988	39.1	13.3	1.40	27.93	9.8	.0040		LMTW	9.0	18.7	68.3	27	14.5	7.2	1988
1989	43.1	10.2	1.40	30.78	10.5	.004	.480	WTMJ	8.6	18.8	67.8	26	15	7.7	1989
1990	44.4	3.0	1.44	30.83	11.2	.0040		WTMJ	8.3	18.3	66.4	26	16	8.6	1990
1991	41.6	-6.3	1.44	28.88	11.6	.0036		WTMJ	9.2	17.6	66.7	26	16	9.6	1991
1992	42.5	2.2	1.45	29.31	11.2	.0038		WTMJ	9.3	17.4	68.3	28	16	8.1	1992
1993	46.3	8.6	1.47	31,50	12.8	.0036		WTMJ	9.0	18.5	67.9	25	16	9.2	1993
1994	51.5	11.0	1.47	35.03	13.5	.0038		WTMJ	9.0	17.1	70.5	27	15.5	9.7	1994
1995	55.7	8.1	1.46	38.15	14.5	.0038		WTMJ	9.9	16.8	69.8	27	15.5	10.9	1995
1996	58.5	5.0	1.46	40.07	15.0	.0039		WTMJ	10.6	17.2	70.4	30	15.5	9.3	1996
1997	63.8	9.1	1,46	43.70	15.6	.0041		WTMJ	13.8	16.9	70.4	33	16.5	9.6	1997
1998	69.0	8.2	1.50	46.00	16.6	.0043		UMTW	14.2	17.1	70.7	31	17	9.9	1998
1999	76.0	9.2	1.50	50.67	16.8	.0045	.863	WTMJ	17.2	16.0	72.2	31	17	10.2	1999
2000	85.0	11.8	1,51	56.22	19.4	.0044		WTMJ	17.0	16.6	73.0	30	17.5	10.3	2000
2001	84.0	-1.2	1.51	55.63	20.6	.0041		WTMJ	16.6	16.3	69.8	29	18	10.0	2001
2002	89.8	6.9	1.51	59.47	21,1	.0043		WKLH-F	9.9	15.2	73.8	28	••	12.1	2002
2003	93.9	4.6	1,51	62.19	22.3	.0042	1.102	WKLH-F	10.5	15.3	73.7	31	18	11.5	2003
							MAJOR STATIO	ONS - JANUAR	Y 2004						
			WISN WMCS WMCY WTMJ WJYI WJYI	1130 50KW/10KW (DA-2) 1290 5KW (DA-2) 860 250W/ - 920 5KW/1KW (DA-2) 620 50KW/10KW (DA-2) 1340 1KW)	Talk Black Black Standards News/Talk Religion	Clear Channel Clear Channel Journal Saga	WKLH-F WKTI-F WLTQ-F WLUM-F WLZR-F	96.5 20KW@ 94.5 14KW@ 97.3 16KW@ 102.1 20KW@ 102.9 50KW@	@754 CHF @911 Soft @761 AOF	R/AC AC R	Saqa Journal Clear Channel Saga			
			WEMP	1250 5KW (DA-2)		Religion	Entercom								

WMIL-F

WMYX-F

WRIT-F

WXSS-F

106.1 13KW@974

99.1 50KW@450 95.7 34KW@610 103.7 20KW@843 Country

Oldies

CHR

AC

Clear Channel

Clear Channel

Entercom

Entercom

Saga

Salem

Clear Channel

Saga

Classical

Religion

Black AC

Jazz Black

WFMR-F

WFZH-F

WJMR-F

WJZI-F WKKV-F 106.9 6KW@328

105.3 6KW@328 98.3 5KW@364 (DA) 93.3 13KW@992 100.7 50KW@500

MILWAUKEE

CHR/AOR	77 30	<u>80</u> 26	<u>82</u> 21	CHR AOR/CL	<u>84</u> 14 8	87 12 20	90 18 18		92 6 18		9 <u>5</u> 6 17	<u>98</u> 3 17	2000 7 15
MOR/AC	32	33	35	MOR/FS AC/OLD	23 12	23 11	14 15		14 16	AC OLDIES	10 15 6	12 16 5	See Talk 11 5
COUNTRY BTFL/EZ/SAC	10 15	13 16	14 9		14 9	8 8	8 4	SOFT AC	10 9		11	11 5	10
NEWS/TALK SPORTS	4	2	2		1	1	6		10		7	5	18 1
BLACK/URBAN SMOOTH JAZZ	7	5	9		10	9	4		9		10	12 3	13 4
STANDARDS HISPANIC RELIG/GOSPEL	••	••	7		7	6	8		7		7	7	6
CLASSICAL	**	'	'		2	• •	2		3		2 4	3	3

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WLTQ-F	WISN until 78; WLPX until 84; WBTT until 85; EZ until 78; AOR until 84; CHR until 85
WRIT-F	WZUU until 86; WBGK until 87; WZTR until 99; CHR until 82; AC until 86

WJZI-F WQFM until 96; CHR until 79; AOR until 96

WKLH-F WFMR until 82; WMGF until 86; Classical until 82; AC until 86

WKKV-F WRKR until 86; WHBT until 87; WBZN until 91; CHR until 87; Jazz until 91

WLZR-F WBCS and Country until 87

WXSS-F WEZW until 95; WAMG until 98; EZ until 94; Soft AC until 96; AC/CHR until 98

WJMR-F WFMR until 02; Classical until 02

WMCS WMVP until 93

WEMP Country until 81; MOR until 83; Oldies until about 2000

WOKY CHR until 82

WMYX-F WNUW and EZ until 81

WJYI WLZR until mid 90's; Many, many changes until late 80's when it generally simulcasted with WLZR-F

WISN MOR/FS until 87

WTMJ MOR/FS evolving to News/Talk

WKTI-F CHR evolved to AC/CHR by early 90's

WLUM Black evolving to CHR by late 80's

WFMR-F WFMI until 97; WPNT until 99; Jazz until 97; AC until 99; WJMR until 02; Black Oldies until 02

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 WEZW-F	Sold to Sudbrink	\$ 170.000
1973 WKLH-F		350,000
1973 WQFM-F	Sold to Shamrock Develop.	401,000
1975 WMIL-F	Sold by Zonderson	450,000
1978 WMIL-F	Sold to Darrell Peters	325,000
1978 WAWA, WLUM-F	From McKenna to Willi Davis	1,500,000
1978 WEZW-F	From Sudbrink to Multimedia	3,000,000
1981 WEMP, WMYX-F	From Arthur Wirtz to LIN	3.300,000
1982 WKLH-F	Sold to Embrescia	2,000,000
1983 WKLH-F	From Embrescia to Josephson	3,200,000
1983 WOKY/WMIL-F	From Surrey to Sundance	4,750,000
1983 WFMR-F (Menom. Falls)		2,000,000
1985 WOMN, WBGK-F	From Malrite to Amos	4,900,000
1985 WRKR-F (Racine)	Sold to Sterling Rec.	2,050.000
1986 WKLH-F	From Josephson to Saga	4.500,000
1986 WBCS A/F	From Great Trails to Williams	3,800,000
1986 WEMP, WMYX-F	From LIN to Heritage	6,300,000
1986 WBCS A/F	From Williams to Taft	3,800,000
1989 WBZN A/F (Racine)	From Adams to Ragan Henry	3,500,000 (cancelled)
1991 WZTR-F	From Mystar to Shockley	4,900,000
1992 WFMR-F (Menom. Falls)	Sold to Dick Harris	1,080,000
1993 WEZW-F	From Multimedia to Heritage	5,600,000
1993 WLZR A/F	From Great American to Saga	7,000,000
1995 WKKV-F (Racine)	Sold to Ragan Henry	9.000,000
1996 WKKV-F	From Ragan Henry to Clear Channel	10,000,000
1996 WMIL-F	From Sundance to Colfax	35,000,000
1996 WOKY	From Sundance to Colfax	5,000,000
1996 WMIL-F	From Colfax to Chancellor	35,000,000
1996 WOKY	From Colfax to Chancellor	5.000,000
1997 WOKY, WMIL-F	From Chancellor to Clear Channel	40,000,000
1997 WFMI-F/WFMR-F	From Harris to Saga	5,000,000
1997 WISN/WLTQ-F	From Hearst to SFX	17,500,000
1997 WZTR-F	From Shockley to Clear Channel	14,500,000
1997 WEMP	From Heritage to Sinclair TV	1,500,000
1997 WAMG-F	From Heritage to Sinclair TV	11,400,000
1997 WMYX-F	From Heritage to Sinclair TV	15,400.000
1997 WRJN, WEZY-F	Sold to WBKV, WBWI-F owner	5,000,000
1997	Shamrock and All Pro merged their operations	
1997 WISN	From SFX to Hicks/Chancellor	10,000,000
1997 WLTQ-F	From SFX to Hicks/Chancellor	19,000,000
1999	All AM/FM stations sold to Clear Channel	•••
1999 WEMP, WMYX-F, WXSS-F	From Sinclair to Entercom	•••
2002 WKSH (Sussex; 1640)	Sold to ABC	2,600,000
2004 WAUK (Waukesha)		2,000,000

MILWAUKEE

HIGHEST BILLING STATIONS

1984		1985		1986	1	1987		1988		1989	
1 WTMJ	5.0	WTMJ	6.0	WTMJ	6.3	WTMJ	6.3	WTMJ	9.0	WTMJ	8.6
2 WKTI-F	2.8	WMYX-F	3.5	WKTI-F	3.7	WKTI-F	4.5	WKTI-F	5.0	WKLH-F	6.0
3 WQFM-F	2.4	WQFM-F	3.4	WQFM-F	3.5	WKLH-F	4.5	WKLH-F	4.9	WKTI-F	6.0
4 WEZW-F	2.2	WKTI-F	3.2	WKLH-F	3.1	WMIL-F	3.0	WMIL-F	3.2	WMIL-F	3.4
5 WMYX-F	2.2	WEZW-F	2.6	WMYX-F	3.0	WQFM-F	2.8	WQFM-F	2.7	WLZR-F	3.0
6 WISN	2.1	WMIL-F	2.5	WEZW-F	2.8	WEZW-F	2.3	WISN	2.6	EMP/MYX	2.7
7 WMIL-F	1.9	WBCS-F	1.9	WMIL-F	2.6	WISN	2.0	WLZR-F	2.5	WLTQ-F	2.2
8 WBCS-F	1.8	WISN-F	1.9	WISN	2.2	WMYX-F	1.7	WEZW-F	2.0	WEZW-F	2.2
9				WOKY	1.6	WLUM-F	1.4	WLTQ-F	1.9	WISN	2.1
10				WLUM-F	1.5	WLTQ-F	1.4	WMYX-F	1.7	WLUM-F	2.0
1990		1991		1992	,	1993		1994 **		1995	
	8.3	MLW1	9.2	WTMJ	9.3	MLW1	9.0	MLM1	9.0	MLW1	9.9
1 WTMJ 2 WKTI-F	5.6	WKTI-F	5.3	WKLH-F	5.0	WKLH-F	5.7	WKLH-F	6.6	WKTI-F	7.0
	5.2	WKLH-F	4.9	WKTI-F	4.9	WKTI-F	5.2	WKTI-F	6.6	WMIL-F	6.6
3 WKLH-F 4 WMIL-F	5.2 4.0	WMIL-F	3.8	WMIL-F	4.9	WMIL-F	4.8	WMIL-F	6.0	WKLH-F	5.8
5 WMYX AF	3.1	EMP/MYX	3.0	WMYX AF	3.3	WMYX AF	3.9	WMYX AF	3.8	WLZR AF	3.8
6 WLUM-F	3.0	WLZR AF	2.9	WLZR AF	3.0	WLZR AF	3.2	WLZR-F	3.6	WMYX AF	3.7
7 WLZR AF	2.9	WLUM-F	2.8	WLUM-F	2.9	WLUM-F	3.0	WISN	3.2	WISN	3.5
8 WLTQ-F	2.8	WOKY	2.0	WLTQ-F	2.3	WISN	2.8	WLTQ-F	2.6	WLTQ-F	3.0
9 WOKY	2.4	WZTR-F	1.9	WOKY	2.1	WOKY	2.2	WZTR-F	2.4	WZTR-F	2.6
10 WZTR-F	2.0	WISN	1.8	WISN	1.9	WLTQ-F	2.2	WOKY	2.3	WLUM-F	2.5
11	2.0	WLTQ-F	1.8	WZTR-F	1.9	WZTR-F	1.8	WEZW-F	2.2	WAMG-F	2.3
12				WEZW-F	1.6	WEZW-F	1.7	WLUM-F	2.1	WKKV-F	2.1
13				WQFM-F	1.4	WQFM-F	1.2	WQFM-F	1.8	WOKY	2.0
<u>1996</u>		1997		1998		<u>1999</u>		2000		2001	
1 WTMJ	10.6	WTMJ	13.8	MTMJ	14.2	WTMJ	17.2	WTMJ	10.1	WTMJ	10.2
2 WKTI-F	8.0	WKLH-F	8.2	WKLH-F	8.6	WKLH-F	8.8	WKLH-F	9.4	WKLH-F	9.2
3 WKLH-F	7.3	WKTI-F	7.9	WKTI-F	8.1	WKTI-F	7.8	WKTI-F	8.4	WKTI-F	7.8
4 WMIL-F	6.9	WMIL-F	7.2	WMIL-F	6.6	WLZR-F	7.6	WLZR-F	8.3	WLZR-F	7.7
5 WLZR-F	4.2	WLZR-F	5.0	WLZR-F	6.0	WMYX AF	6.5	WMYX AF	7.8	WMYX-F	7.2
6 WISN	2.9	WMYX AF	3.5	WMYX-F	4.0	WMIL-F	6.0	WMIL-F	6.2	WMIL-F	6.5
7 WMYX AF	2.8	WISN	3.3	WKKV-F	3.3	WISN	4.1	WISN	5.0	WXSS-F	5.4
8 WLTQ-F	2.7	WZTR-F	3.0	WISN	3.3	WKKV-F	4.0	WXSS-F	4.6	WISN	4.8
9 WZTR-F	2.5	WLTQ-F	2.9	WLTQ-F	3.3	WLTQ-F	4.0	WKKV-F	4.4	WKKV-F	4.6
10 WLUM-F	2.5	WKKV-F	2.6	WJZI-F	2.5	WRIT-F	2.9	WLTQ-F	4.4	WLTQ-F	4.1
11 WKKV-F	2.4 2.1	WLUM-F WOKY	2.5 2.2	WZTR-F WOKY	2.3	WXSS-F WOKY	2.9 2.3	WRIT-F	2.6 2.5	WRIT-F	2.8 2.4
12 WAMG-F 13 WOKY	2.0	WAMG-F	2.2	WXSS-F	1.8 1.8	WJZI-F	1.9	WJZI-F WOKY	2.5	WOKY WJZI•F	2.4
14	2.0	WJZI-F	1.7	WLUM-F	1.7	WLUM-F	1.6	WLUM-F	2.3	WLUM-F	2.3
14		445ZI-F	1.7	W.COM-F	1.7	AACOM-F	1.0	WE COM-	2.3	WEDIN-F	2.5
2002		2003					D	UNCAN'S COM	VIENTS:		
1 WKLH-F	9.9	WKLH-F	10.5		A large n	narket with heto	w averan	e radio revenue	growth	Revenues only	were up
2 WTMJ	9.7	WTMJ	9.4). This is less th			
3 WMYX-F	8.5	WLZR-F	9.0					remained fairly			
4 WLZR-F	8.3	WKTI-F	8.8					ukee is a bit bel			
5 WKTI-F	8.2	WMYX-F	7.9		40.10 1011			ionou io a bii bai		-g- II. g	
6 WMIL-F	7.5	WMIL-F	7.3		WTMJ is	the station for y	which I ha	ive the most adn	niration	It has generally	led th
7 WXSS-F	5.4	WXSS-F	5.2					e and ratings. N			
8 WLTQ-F	4.2	WLTQ-F	4.0					nates. The BIA			
9 WISN	3.4	WISN	4.0			2003 do not in		•			-
10 WKKV-F	3.3	WJZI-F	3.5								
11 WRIT-F	3.0	WKKV-F	3.5		WKLH ha	as been a fine s	tation sin	ce the mid 1980	s. I beli	eve WKLH was	one of the
12 WJZI-F	2.9	WRIT-F	3.3					ations in the nat			
13 WLUM-F	2.4	WLUM-F	2.7			, 5188					
					I should	also make note	of WOKY	which has hung	in there	with a Standar	ds format
						e early 1980's			,	J Junion	
					JAHIUS III	C Carry 1900 S		-			-

^{**} NOTE: Prior to 2000, baseball revenues were included in WTMJ's revenue total.

1994		<u>1995</u>		<u>19</u> :	9 <u>6</u>
1 Journal \$	12 6 (24.5)	1 Journal \$	13.5 (24.2)	1 Journal	\$ 14.2 (24.3)
2 Saga	10.2 (19.8)	2 Saga	9.6 (17.2)	2 Saga	11.5 (19.7)
3 Sundance	8.3 (16.1)	3 Sundance	8.6 (15.4)	3 Clear Channel	11.3 (19.3)
4 Heritage	6.0 (11.7)	4 Hearst	6.5 (11.7)	4 Hearst	5.6 (9.6)
5 Hearst	5.8 (11.3)	5 Heritage	6.0 (10.8)	5 Heritage	4.9 (8.4)
		6 All Pro	2.6 (4.7)	6 All Pro	2.8 (4.8)
		7 Shockley	2.6 (4.7)	7 Shockley	2.5 (4.3)
		8 WKKV-F	2.1 (3.8)	8 WFMR,WFMI	1.8 (3.1)
1997		1998	ı	19	99
1 Journal \$	17.1 (26.8)	1 Journal \$	17.7 (25.6)		\$ 25.0 (32.9)
2 Clear Channel	15.0 (23.5)	2 Saga	17.0 (24.6)		23.2 (30.6)
3 Saga	14.5 (22.7)	3 Clear Channel	14.0 (20.3)		18.9 (24.8)
4 Capstar	6.2 (9.7)	4 Capstar	6.6 (9.6)	4 Entercom	9.4 (12.4)
5 Sinclair	5.5 (8.5)	5 Sinclair	6.0 (8.7)	5 All Pro/Shamrock	4.0 (5.3)
6 All Pro/Shamrock	4.5 (7.1)	6 All Pro/Shamrock	4.7 (6.7)		. ,
2000 1 Clear Channel \$ 2 Saga 3 Journal 4 Entercom	24.9 (29 3) 21.2 (24.9) 18.5 (21.8) 12.3 (14.5)	2001 1 Clear Channel \$ 2 Saga 3 Journal 4 Entercom	25.1 (30.0) 20.4 (24.4) 18.0 (21.4) 13.0 (15.5)	2 Saga 3 Journal	\$ 23.3 21.7 17.9 14.5
5 All Pro/Shamrock	6.1 (7.2)	5 All Pro/Shamrock	5.0 (5.9)	5 WJZI et.al.	6.3
		2003 1 Clear Channel \$ 2 Saga 3 Journal 4 Entercom 5 WJZI et.al.	23.9 23.3 18.2 13.8 7.0	All 2002 and 2003 financial d	ata is provided by BIA Financial.

MINNEAPOLIS-ST. PAUL

12+ METRO SHARE

WCCO WLTE-F KFAN KDWB-F KSTP	75 31.7 - 7.4 6.5	76 29.3 5.9 7.8 6.0	77 28.4 5.6 8.8 5.7	78 27.3 7.0 9.3 4.5	79 26.4 5.4 4.3 2.9 3.8	2:	0 3.5 4.4 3.4 4.3 3.9	81 21.6 4.1 2.2 6.5 3.4	82 20.3 4.1 1.8 5.5 3.6	83 20.8 4.6 1.5 5.4 4.0	84 20.3 3.8 1.2 5.2 3.6	85 20.5 3.8 1.0 6.3 3.4	86 17.6 3.3 1.9 6.6 4.1	87 17.9 4.3 2.1 6.0 2.7	88 16.8 6.4 1.9 5.8 3.0	89 17.4 7.2 0.8 7.1 2.8	90 15.1 8. 0. 7. 3.	8. 7 O. 1 8.	8 1 6 6 9	92 5.5 7.9 1.2 7.5 3.7	93 15.7 7.1 1.5 7.0 4.9	94 12.3 6.4 1.8 6.7 5.0	95 12.4 6.5 1.7 6.9 4.6	96 11.9 5.9 1.7 7.7 5.2	97 12.1 6.6 1.9 7.3 4.9	98 10.8 6.0 2.3 8.1 5.1	99 10.1 5.7 2.3 8.2 5.8	8.7 5.9 2.3 7.6 5.8	9.3 5.2 2.4 6.6 5.7	8.9 5.3 2.7 6.2 5.8	8.8 5.2 2.6 5.2 5.2	WCCO, 830 (N/T) WLTE-F, 102.9 (SAC) KFAN, 1130 (S) KDWB-F, 101.3 (CHR) KSTP, 1500 (T)
KSTP-F WDGY KQRS-F KSJN-F KLBB	3.1 3.1 -	4.3 4.0 4.8 1.5 2.1	4.6 3.9 6.9 2.3	4.6 4.4 7.8 1.5 1.5	8.3 6.2 9.0 1.9 0.8	:	9.8 6.2 7.5 5.4 0.7	13.6 6.8 6.6 4.3 0.4	12.3 7.0 5.2 9.9 1.2	10.6 4.6 5.4 9.5 1.6	10.6 3.9 6.4 9.9 1.5	10.2 3.3 8.1 9.0 1.6	9.3 2.4 10.5 7.4 2.1	8.4 1.9 9.1 9.0 1.3	9.1 1.5 10.1 7.8 1.7	7.9 1.4 8.9 6.6 2.2	5. 0.1 10.5 5.1 2.	3 0.9 2 10.9 3 -	9 4	7.0 - 8.5 1.9	6.6 0.6 9.4 2.1	6.6 12.0	5.9 • 11.9	5.6 11.4 2.0	5.5 10.8 2.2	5.3 10.8 1.6	4.6 10.3 1.5	4.2 11.0 1.5	3.8 • 9.8 1.4	3.8 0.3 9.1	4.1 0.8 8.8 • 1.5	KSTP-F, 94.5 (AC) WDGY, 630 (SP) KQRS-F, 92.5 (CL AOR) KSJN-F, 99.5 (-) KLBB, 1400 (ST)
KEEY-F KKMS KXXR-F WXPT-F KCCO	6.3 5.7	5.6 • 6.3 2.2 2.3	5.3 1.9 5.2 2.7 2.4	6.9 1.9 4.8 2.3 2.4	5.6 1.9 5.4 1.5 1.0	4	5.2 1.6 4.7 1.4 1.2	5.1 1.3 4.5 1.5 1.0	4.5 1.0 3.9 1.9 0.9	6.6 7.3 1.8 0.4	6.2 0.4 7.2 2.5	5.7 0.5 7.0 2.8 0.4	6.5 0.4 5.7 3.5 0.2	6.1 0.2 6.2 6.3 0.2	6.5 0.9 5.7 4.5	7.1 1.3 3.4 3.1 0.5	9.: 0.: 5.: 1.!	3 1.0 3 3.0	0 6	0.3 0.5 6.4 2.5	8.0 5.1 2.7	5.5 5.5 2.8	6.1 6.2 2.4	5.7 5.9 2.8 0.3	7.2 4.4 2.8	7.6 3.6 3.6	6.8 3.7 3.7	6.8 4.9 2.9 0.4	6.9 5.1 3.2	6.0 5.4 2.9	7.0 - 5.0 3.1	KEEY-F, 102.1 (C) KKMS, 980 (REL) KXXR-F, 93.7 (AOR) WXPT-F, 104.1 (O-80) KCCO, 950 (N)
KTCZ-F WWTC KQQL-F KJZI-F KTTB-F	2.9		٠	1.5 1.8	1.3 1.6		1.7 3.7	2.2 2.9	1.1 2.2 1.7	0.7 1.3 1.5	2.8 - 0.8	3.5 0.3 2.1	3.7 - 2.1	4.2 0.3 2.2	4.3 • 1.5	4.4 - 4.2	3.9 - 5.6			4.5 5.3	5.5 5.2 3.3	4.1 0.4 5.2 4.7	3.4 - 4.4 6.2	4.1 4.9 5.1	4.1 5.1 3.9	3.9 4.9 3.0	3.5 5.4 3.8	3.3 4.4 4.4 2.8	4.3 0.5 3.9 3.0 3.0	4.2 0.7 4.1 2.6 3.7	4.3 1.1 4.3 2.6 3.5	KTCZ-F, 97.1 (AOR) WWTC, 1280 (T) KQQL-F, 107.9 (O) KJZI-F, 100.3 (J) KTTB-F, 96.3 (CHR)
WGVX-F WGVY-F WGVZ-F																					0.4	0.9 0.9	1.6	1.6	0.7 1.6	• 1.8 1.1	• 1.4 0.6	1.0 0.6	1.1 • 0.7	0.9 0.1 0.4	0.8 0.1 0.5	WGVX-F, 105.1 (AOR) WGVY-F, 105.3 (AOR) WGVZ-F, 105.7 (AOR)

NOTE: KSJN-F is now non-commercial. Until 1990, it was commercial as WLOL-F (99.5).

											12+	CUME RA	TING	S											
	<u>79</u>	80	<u>81</u>	82	83	84	<u>85</u>	<u>86</u>	87	88	89	90	<u>91</u>	92	93	94	95	96	<u>97</u>	98	99	2000	<u>01</u>	02	03
wcco	56.0	46.6	41.2	38.9	40.4	37.7	41.6	36.2	32.6	35.3	38.1	35.0	33.9	31.6	31.3	29.8	29.8	30.8	29.7	28.4	26.7	25.2	22.3	22.7	21.9
WLTE-F	18.9	13.8	13.6	15.0	11.9	11.3	11.3	10.0	13.2	17.9	18.3	19.5	20.9	20.5	20.3	18.6	17.5	15.5	16.9	16.6	14.0	12.9	12.5	12.7	12.9
KFAN	26.0	15.8	15.0	12.0	10.1	7.1	5.3	6.2	6.9	6.7	4.5	4.4	4.3	8.5	9.9	8.4	8.6	6.9	8.3	8.2	7.0	8.2	9.7	10.3	11.0
KDWB-F	•	12.6	17.3	17.1	16.9	19.3	21.7	21.3	20.3	17.1	20.8	24.6	26.9	19.5	20.5	20.8	22.5	23.1	25.0	24.4	23.8	21.5	21.1	20.6	18.1
KSTP	14.9	21.3	16.2	10.8	12.5	13.0	9.1	10.6	7.7	9.0	8.9	8.2	13.7	12.7	13.6	12.5	12.1	11.6	11.1	12.9	11.1	13.0	12.5	11.6	10.4
KSTP-F	14.8	22.7	26.3	27.4	26.4	24.4	23.5	21.6	20.1	19.5	17.7	15.5	17.6	18.9	20.8	19.5	20.2	20.5	21.7	19.7	17.8	15.5	16.0	15.9	15.0
WDGY	14.6	17.9	16.8	16.5	13.1	10.6	10.5	7.8	6.6	5.7	5.7	3.7	3.7	•	3.0										1.9
KQRS-F	16.3	20.7	18.3	17.4	19.2	16.9	18.2	21.7	20.6	23.0	22.2	23.8	27.1	24.1	25.6	28.1	27.4	27.2	27.5	25.2	23.7	24.0	24.6	21.7	21.2
KSJN-F	8.0	12.6	16.8	23.8	25.5	27.7	25.7	23.3	25.2	24.3	24.5	22.4	•												•
KLBB				2.2	•	•	3.3	4.9	2.5	3.5	5.3	5.2	4.9	4.3	4.5	4.5	6.0	5.6	4.4	4.7	3.8	4.6	3.6	3.5	3.1
KEEY-F	13.9	12.5	13.5	9.9	15.7	13.2	13.1	14.6	13.3	14.1	12.8	16.3	20.9	22.1	19.7	17.1	18.8	15.8	18.7	19.0	14.9	16.3	15.6	13.9	14.2
KKMS	8.8	•	-	4.3	3.5	•	1.9	1.7	•	2.0	3.5	•	2.4	1.9											
KXXR-F	15.3	11.2	12.1	8.8	15.0	15.0	13.9	10.9	14.2	10.9	15.7	14.6	17.6	15.8	11.2	19.2	17.3	17.7	10.0	9.2	11.6	11.3	13.3	13.1	11.9
WXPT-F	5.4		-	6.6	5.1	6.7	6.5	11.6	13.5	12.2	9.7	6.2	6.6	10.6	9.1	7.9	8.1	7.3	8.8	17.2	13.2	10.7	9.9	9.4	10.8
KCCO				4.0	2.3	•	•	1.5	1.0	•	1.7	•	•					8.0				8.0			-
KTCZ-F				3.5	2.7	5.8	9.7	8.6	10.5	10.7	12.5	10.4	9.6	14.3	13.0	10.1	10.5	12.3	12.9	12.1	9.8	10.4	14.7	12.4	14.4
WWTC	•	10.0	9.4	7.0	5.4	5.6	1.7			•													1.7	2.0	2.7
KQQL-F				4.8	5.8	4.1	6.3	6.5	7.4	6.1	12.8	14.3	12.5	17.3	17.3	17.3	15.5	15.9	16.0	14.7	13.3	12.2	13.9	12.2	15.8
KJZI-F															12.8	14.0	16.2	14.7	11.0	9.1	15.8	11.3	11.6	10.4	6.7
KTTB-F																						9.4	11.9	11.7	10.4
WGVX-F																			2.9	•	•	3.5	3.2	3.2	3.5
WGVY-F																3.0	5.3	5.9	6.1	6.4	5.9	-		0.4	0.2
WGVZ-F															1.3	2.3	•	•	•	3.9	2.4	2.1	1.6	1.7	2.2

^{* 105.1, 105.3} and 105.7 usually simulcasted in some manner.

MINNEAPOLIS-ST. PAUL

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as %		Highe Billin Statio	ng	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station Listening	
1976	24.0			••					••	16.3 %	35.9 %		••	••	1976
1977	24.8	3.3 %		••			••	• •	••	15.8	37.7	21	••	••	1977
1978	30.0	20.9		• •				• •	••	15.9	43.4	20	••	••	1978
1979	33.5	11.7	••	••	••	••	••	• •	••	15.9	42.4	21	••	••	1979
1980	36.9	7.2		••			••	• •	••	17.0	47.0	23	••	••	1980
1981	42.6	15.4	2.10	20.29	11.8	.0036		• •	• •	16.4	54.3	21	••	••	1981
1982	45.1	5.9	2.13	21.17	12.2	.0037	••	••	••	17.5	55.0	21	••	• •	1982
1983	48.8	8.2	2.20	22.18	13.4	.0036		• •	• •	17.7	59.5	22	18	••	1983
1984	54.9	12.5	2.22	24.51	14.9	.0037	.599	wcco	15.0	17.9	61.3	20	17	• •	1984
1985	58.3	6.2	2.25	25.91	16.2	.0036	.648	wcco	16.2	17.8	63.7	19	15	••	1985
1986	58.8	0.9	2.27	25.56	17.9	.0035	.695	wcco	17.4	17.2	66.4	18	15	••	1986
1987	63.5	8.0	2.34	27.14	17.6	.0036	.722	WCCO	19.0	16.9	70.9	18	15	12.8	1987
1988	69.4	9.3	2.38	29.24	19.1	.0036	.768	wcco	20.0	17.1	69.6	18	14	11.0	1988
1989	75.0	8.1	2.40	31.25	20.0	.0037	.859	wcco	21.5	18.1	68.8	20	14	13.5	1989
1990	77.0	2.7	2.50	30.80	20.5	.0037	.906	wcco	22.0	17.6	72.0	19	14	13.1	1990
1991	74.0	•3.9	2.53	29.24	21.0	.003		wcco	19.8	17.5	70.3	22	13.5	13.2	1991
1992	81.7	10.4	2.58	31.71	22.0	.0037		wcco	20.4	18.0	70.7	17	14	14.9	1992
1993	87.5	7.1	2.70	32.40	23.5	.0037		wcco	23.7	17.8	70.4	21	14	14.6	1993
			2.74	34.85	26.0	.0037		wcco	19.2	17.7	72.4	21	14.5	17.5	1994
1994	95.5	9.1		38.32	28.4	.0037		KQRS A/F	18.2	17.4	76.4	26	15	15.2	1995
1995	105.0	9.9	2.74	40.58	31.7	.0037		KQRS A/F	20.2	17.0	75.7	22	15	16.2	1996
1996	112.4	6.9	2.77	44.86	30.9	.0036		WCCO	22.7	16.9	73.4	23	15	17.2	1997
1997	126.5	12.5	2.82	50.71	32.0	.004		KQRS A/F	22.8	16.1	75.1	25	15	17.4	1998
1998	142.4 162.5	12.7 12.3	2.81	56.60	35.1	.0046		KQRS A/F	26.2	16.0	74.0	27	14.5	19.7	1999
1999	102.3	12.3	2.87	56.60	35.1	.0046	2.02	NUN3 AIF	20.2	10.0	74.0	21	14.5	15.7	1333
2000	175.8	8.0	2.92	60.21	49.2	.0036	2.21	KQRS A/F	28.8	15.3	77.2	24	15.5	20.3	2000
2001	162.9	-7.3	3.00	54.30	54.2	.0030	2.07	KQRS A/F	23.3	15.3	74.4	22	16	21.0	2001
2002	171.6	5.3	3.04	56.45	56.9	.0030	2.208	KQRS-F	26.3	14.5	71.9	26	• •	22.7	2002
2003	178.2	3.8	3.08	57.86	59.0	.0030	2.285	KQRS-F	26.5	13.7	70.6	25	16	22.0	2003
							MAJOR STATIO	ONS - JANUARY	2004						
			KFAN	1130 50KW/25KW (DA	-2)	Sports	Clear Channel	KSTP-F	94.5 100KW@12	20 AC	н	lubbard			
			KLBB	1400 1KW		Standards	Minn. Public Radio	KTCZ-F	97.1 100KW@10	33 AO	R-Prog. C	lear Channel			
			KSTP	1500 50KW (DA-N)		Talk	Hubbard	KTTB-F	96.3 100KW@57	7 CH	R/Dance R	ladio One			
			wcco	830 50KW		News/Talk	CBS	KXXR-F	93.7 100KW@10	35 AO	R-Prog. D	isney/ABC			
			WDGY	630 2.3KW/0.3KW		Hispanic		WLTE-F	102.9 100KW@10	35 Sof	t AC C	BS			
			WWTC	1280 5KW (DA-N)		Talk	Salem	WXPT-F	104.1 89KW@103	3 Old	lies-80's C	BS			
			KDWB-F	101.3 100KW@1035		CHR	Clear Channel	WGVX-F	105.1 2.6KW@499	OA G	R-Prog. D	isney/ABC			
			KEEY-F	102.1 100KW@1035		Country	Clear Channel	WGVY-F	105.3 25KW@298	AO	R-Prog. D	isney/ABC			
			KJZI-F	100.3 98KW@922		Jazz	Clear Channel	WGVZ-F	105.7 6KW@239 (DA) AO	R-Prog. D	isney/ABC			
			KQQL-F	107.9 97KW@1089		Oldies	Clear Channel								
			KODS-E	92.5 100KW@1035		Classic AOR	Disney/ABC								

KQRS-F

92.5 100KW@1035

Classic AOR Disney/ABC

MINNEAPOLIS-ST. PAUL

											1011111111 1 TEV 11	0210 0111 7102	
					F	ORMA	T SHAR	ES (%)				MAJOR STATION TRANS	ACTIONS: 1970 to 2003
CHR/AOR	77 35	<u>80</u> 37	<u>82</u> 26	CHR	<u>84</u> 20	<u>87</u> 19	<u>90</u> 15	<u>92</u> 8	<u>95</u> 9	<u>98</u> 11	<u>2000</u> 7	1972 KDWB 1976 KDWB-F	Sold to Doubleday From Fairchild to Dou
				AOR/CL	10	21	18	24	29	29	27	1976 KMFY	From Fairchild to Ente
MOR/AC	37	39	48	MOR/FS	21	19	19	17	15	13	See Talk	1978 WWTC 1978 WLOL AF	Sold to Buckley From Midcontinent to

				AC/OLD	23	19	29		14	AC	7	6	5	
										OLDIES	6	7	8	
COUNTRY	10	10	14		11	9	- 11		16		16	11	11	
BTFL/EZ/SAC	16	10	8		8	7	- •							
								SOFT AC	10		8	8	7	
NEWS/TALK	1		• •		4	3	4		8		5	7	21	
SPORTS											2	3	4	
BLACK/URBAN					1		• •					• •	6	
SMOOTH JAZZ					••	1	1		••		2	4	••	
STANDARDS	1	3	1		3	2	4		3		2	3	3	
HISPANIC													1	
RELIG/GOSPEL CLASSICAL														

STATION NOTES

(Major call letter and format changes)

KXXR-F	WAYL until 88; KLXK	until 91; KRXX until	94; EZ until 88;
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Oldies evolving to Classic AOR by 89; Classic AOR until 94; KEGE until 97

KFAN WDGY until 91; CHR until 78; Country until 89; Talk until 91

WDGY KDWB until 91; CHR until 86; Oldies until 91; Country until early 90's WXPT-F

KJJO until 95; KMJZ until 98; AOR until 95; Jazz until 98

KJZI-F WBOB until 97; WRQC until 99; WLOL until 03; Country until 97;

AOR until 99; Classic Hits until 03

WGVZ-F KCFE until 94; KREV until 97; KZNT until 01

WGVY-F KZNZ until 01

KDWB-F AOR until 83

WLTE-F CHR untit 83; WCCO-F untit about 85

KSTP CHR until 78; AC until 83

KSJN-F WLOL until 91; Soft Rock until 81; CHR until 91; Sold to Minneapolis

Public Radio in 91 and disappeared from the ratings

KEEY-F EZ until 82

KTCZ-F KTCR and Country until 84

KQQL-F KTWN until 84; KGBB until 85; KMGW or KMGK until 88;

Jazz until 83; AC until 88

MOR until 83; Oldies until 85; Black until 86; Unknown after 86 wwtc

KLBB KEEY until 82; MOR until 81

KKMS KYOO until 77; WAYL until 82; KKSS until 84; KMFY until 87 KMZZ until ---; MOR/Standards until 87; EZ until 90; AOR until ---

кссо KRSI until 86; KJJO until 95; KSGS until ---; Standards until 83;

Country until 85; Black and Oldies during late 80's; Business

News until ---; Black Oldies until---

1972 KDWB	Sold to Doubleday	s	3,250,000
1976 KDWB-F	From Fairchild to Doubleday	•	850,000
1976 KMFY	From Fairchild to Entercom		660,000
1978 WWTC	Sold to Buckley		600,000
1978 WLOL AF	From Midcontinent to Liggett		1,550,000
1980 WLOL (WRRD)	Sold by Liggett to Minnesota Public Radio		975,000
1555 WESE (WICKE)	Sold by Eiggett to Willinesola Public Radio		575,000
1982 WLOL-F	From Liggett to Emmis		6,000,000
1983 KMGK-F	Sold to Sunbelt		3,800,000
1983 KTCJ, KTCZ-F	Sold to Parker		3,400,000
1984 WDGY	From Storz to Matrite		3,500,000
1984 KLBB	Sold by Malrite		500,000
1985 KDWB AF	From Doubleday to Legacy		9,000,000
4006 VODE 45	From Markanna In Con. Cities		40 500 000
1986 KQRS AF	From McKenna to Cap. Cities		10,500,000
1987 KUXL	From Universal to Marsh		1,600,000
1988 KQQL-F	From Sunbelt to Trumper		8,750,000
1989 KDWB AF	From Legacy to Midcontinent		17,700,000
1990 WWTC_			700,000
1990 WLOL-F	From Emmis to Minn. Public Radio		12,000,000
1991 KNOW	Sold by MN Public Radio		1,300,000
1991 WCCO/WLTE-F	Sold to CBS		50,000,000
1992 KTCJ, KTCZ-F	From Parker to American Media		8,025,000
1992 WBOB-F	From Central Baptist Seminary to Colfax		10,000,000
1992 WMIN	Trong Control Daptist Geninary to Contax		1,500,000
1992 WWTC	Sold to Children's Broadcasting		1,144,000
	-		
1993 KFAN, KEEY-F	From Malrite to Shamrock		35,000,000
1993 KLBB	Sold by Spacecom		935,000
1994 KTCJ, KTCZ-F	From Amer. Media to Chancetlor		16.800,000
1994 KJJO AF	From Park to Tomlin/Knapp		15,000,000
1995 KDWB-F	From Midcontinent to Chancellor		22,000,000
1995 KFAN, KEEY-F	From Shamrock to Chancellor		24,000,000
1995 WCCO, WLTE-F	From CBS to Westinghouse		63,000,000
1995 KQRS AF, KEGE-F	From Cap Cities/ABC to Disney		99,000,000
1996 KSGS, KMJZ-F	From Park to Nationwide		22,000,000
1996 WDGY (630)	Sold by Midcontinent		87,000
1996 KQQL-F	From Colfax to Chancellor		49,000,000
1996 KCFE-F (Eden Prairie)	Sold to KLBB, WREV etc owner		3,400,000
1000 1107 2 7 (20011 7 10110)	Sold to NESS, WILLY SIG GWIG		3,400,000
1997 KREV-F, WREV-F, KCFE-F	Sold to Disney/ABC		20,700,000
1997 KSGS, KMJZ-F	From Nationwide to Jacor		30,000,000
1998 WWTC	From Children's to Catholic		
1998 KYCR	From Children's to Salem		2,700,000
1998 KSGS/KMJZ-F	From Jacor to CBS		Trade
1999	All AM/FM stations sold to Clear Channel		
1999 KLBB, WLOL	Donated by Cargill to Minn. Public Radio		
2000 KARP-F (Glencoe)	Sold to Blue Chip (Move-in)		20,000,000
2000 WIXK-F	Sold to Hubbard (Move-in)		27,000,000
2000 WWTC	Sold to Salem		21,000,000
2001 KTTB-F	From Blue Chip to Radio One		
2004 WMNN	Sold by Minn. Public Radio		6,750,000
2004 KSNB	Sold by CBS		3,000,000
	•		

MINNEAPOLIS - ST. PAUL

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989)
1 WCCO	15.0	wcco	16.2	wcco	17.4	wcco	19.0	wcco	20.0	wcco	21.5
2 KSTP-F	7.6	KSTP-F	8.6	KSTP-F	9.5	KSPT-F	9.5	KSTP-F	9.0	KQRS-F	8.9
3 WLOL-F	5.0	WLOL-F	6.1	KEEY-F	5.6	KQRS-F	7.0	KQRS-F	8.0	KSTP-F	8.3
4 KEEY-F	3.4	KEEY-F	5.4	WLOL-F	5.5	DGY/EEY	6.4	WLOL-F	6.7	DGY/EEY	6.5
5 KDWB-F	2.8	KDWB AF	3.3	KQRS-F	4.8	WLOL	6.0	DGY/EEY	6.5	WLTE-F	6.0
6 KQRS-F	2.6	KQRS AF	3.1	KDWB AF	4.7	KDWB AF	4.5	WLTE-F	4.5	KLXX AF	5.2
7		AYL/MFY	3.0	AYL/MFY	2.9	WAYL AF	2.8	KDWB AF	4.3	WLOL-F	4.5
8				WLTE-F	2.1	KTCZ AF	2.5	KTCZ AF	2.6	KDWB AF	5.3
9				KJJO AF	1.7	WLTE-F	2.4	WAYL AF	2.3	KTCZ AF	3.0
10				KSTP	1.6	KSTP	1.5	KJJO AF	2.2	KQQL-F	2.4
1990		1991		1992		1993		1994		1995	i
1 WCCO	22.0	wcco	19.8	wcco	23.0	wcco	23.7	wcco	19.2	KQRS AF	18.2
2 KQRS-F	9.6	KEEY-F	10.0	KEEY-F	11.4	KQRS AF	11.4	KQRS AF	15.5	WCCO	18.0
3 WLTE-F	7.5	KQRS AF	9.6	KQRS AF	10.4	KEEY-F	10.9	KSTP-F	10.2	KSTP-F	8.6
4 KSTP-F	7.2	WLTE-F	7.7	WLTE-F	8.2	WLTE-F	8.2	KEEY-F	8.5	WLTE-F	8.5
5 KEEY-F	7.0	KSTP-F	6.6	KSTP-F	7.1	KSTP-F	7.5	WLTE-F	8.2	KQQL-F	7.4
6 KDWB-F	4.7	KDWB-F	6.1	KDWB-F	6.4	KDWB-F	6.5	KTCZ-F	6.4	KDWB-F	7.1
7 KQQL-F	3.9	KQQL-F	3.6	KQQL-F	4.4	KQQL-F	5.1	KQQL-F	6.2	KEGE-F	7.0
8 KLXX AF	3.5	KLXX-F	3,1	KRXX AF	3.1	KTCZ AF	4.6	KDWB-F	5.4	KEEY-F	6.6
9 WLOL-F	3.4	KTCZ AF	3.1	KTCZ AF	2.6	KRXX AF	3.8	KEGE-F	4.0	WBOB-F	5.9
10 KTCZ AF	2.7	KSTP	2.2	KSTP	2.4	KSTP	3.1	WBOB-F	4.0	KTCZ AF	5.8
11				KJJO-F	1.7	KJJO-F	1.5	KSTP	3.4	KSTP	3.7
12						KFAN	1.0	KJJO-F	2.1	KFAN	3.5
13								KFAN	1.9	KMJZ-F	2.2
1996		1997		1998		1999		2000		2001	
1 KQRS AF	20.2	wcco	22.7	KQRS-F	22.8	KQRS-F	26.2	KQRS-F	28.8	KQRS-F	23.3
2 WCCO	19.0	KQRS-F	21.3	wcco	22.1	wcco	22.5	wcco	23.9	wcco	21.1
3 KSTP-F	8.7	KSTP-F	11.4	KEEY-F	13.3	KEEY-F	16.4	KDWB-F	16.3	KEEY-F	15.2
4 KQQL-F	8.5	WLTE-F	10.2	WLTE-F	13.1	KDWB-F	14.7	KEEY-F	16.2	KDWB-F	13.2
5 WLTE-F	8.4	KDWB-F	9.9	KDWB-F	12.6	WLTE-F	13.0	WLTE-F	13.7	WLTE-F	12.4
6 KDWB-F	8.0	KEEY-F	8.3	KSTP-F	12.0	KQQL-F	11.3	WQQL-F	11.4	KSTP-F	10.3
7 KEGE-F	8.0	KQQL-F	7.7	KQQL-F	10.0	KSTP-F	11.0	KSTP-F	11.2	KSTP	10.1
8 KEEY-F	7.1	KTCZ-F	6.6	KTCZ-F	8.1	KTCZ-F	9.3	WLOL-F	10.2	KXXR-F	10.0
9 WBOB-F	6.3	KXXR-F	6.4	KSTP	6.8	KSTP	0.8	KSTP	9.1	KTCZ-F	8.7
10 KTCZ AF	6.1	KSTP	4.8	KFAN	5.2	KFAN	7.0	KXXR-F	8.3	WLOL-F	8.1
11 KSTP	3.8	WRQC-F	3.8	KXXR-F	5.0	WXPT-F	6.8	KTCZ-F	8.0	KFAN	7.1
12 KFAN	3.3	KFAN	3.7	WRQC-F	4.8	KXXR-F	6.0	KFAN	7.2	KQQL-F	6.8
13 KMJZ-F	2.2	KMJZ-F	3.4	WXPT-F	3.0	WLOL-F	4.0	WXPT-F	6.0	WXPT-F	5.2
14								KZNR FF	3.4	WGVX-F	2.6
2002		2003		1			DU	NČAN'S COMN	ENTS:		

1 KQRS-F

2 WCCO

3 WLTE-F

4 KEEY-F

5 KDWB-F

6 KTCZ-F

7 KXXR-F

8 KSTP-F

9 KQQL-F

10 KSTP

11 KFAN

12 KJZI-F

13 WXPT-F

26.3

20.6

15.7

14.4

11.9

11.0

10.0

9.5

9.4

8.5

7.8

6.5

5.8

KQRS-F

wcco

WLTE-F

KEEY-F

KDWB-F

KTCZ-F

KXXR-F

KSTP-F

KQQL-F

KSTP

KFAN

KJZ1-F

WXTP-F

26.5

21.1

14.8

14.7

12.0

11.2

10.9

10.5

9.5

8.4

8.0

7.3

6.9

Minneapolis-St. Paul is one of the best major markets in the country. Revenues have grown nicely but the primary reason this is a fine market is the number of viable stations has always been low relative to the size of the market. It did not hurt when Emmis sold a commercial frequency (99.5) to Minnesota Public Radii in 1990. MPR probably should have sold it back to a commercial operator in the tate 90's. They did not choose to realize a \$40 million gain and that decision ha helped the commercial operators in the Twin Cities.

WCCO has been and remains one of the most outstanding and most respected stations in the nation. KQRS deserves almost the same amount of praise. Both stations are fine rate leaders. One or the other has led the market in revenue and ratings since the 1960's at least.

Lalso think highly of KTCZ and its eclectic AOR format and KSTP. KSTP-F has been an AC since the 1970's and has usually outbilled its audience share.

1994	1995	<u>1996</u>
1 CBS \$ 27.6 (28.8)	1 Westing/CBS \$ 26.5 (25.2)	1 Chancellor \$ 39.3 (35.0)
2 ABC/CC 19.5 (20.3)	2 Disney/CC 25.2 (24.0)	2 Disney/ABC 28.2 (25 1)
3 KSTP A/F 13.6 (14.2)	3 Chancellor 23.0 (21.9)	3 Westinghouse 27.4 (24.4)
4 Shamrock 10.3 (10.7)	4 Colfax 13.3 (12.7)	4 Hubbard 12.5 (11.1)
5 Colfax 10.2 (10.6)	5 Hubbard-KSTP 12.3 (11.7)	5 WREV et.al. 2.8 (2.4)
6 Chancellor 6.4 (6.7)	6 KREV-F et.at. 2.5 (2.4)	6 Nationwide: KMJZ 2.2 (1.9)
7 KDWB-F 5.4 (5.6)	7 Park 2.2 (2.1)	
1997	1998	1999
1 Chancellor \$ 40.2 (31.8)	1 Chancellor \$ 54.0 (37.9)	1 Clear Channel \$ 62.7 (38.6)
2 CBS 32.9 (26.0)	2 CBS 38.2 (26.8)	2 CBS 42.3 (26.0)
3 Disney/ABC 29.3 (23.1)	3 Disney/ABC 29.6 (20.8)	3 Disney/ABC 35.4 (21.8)
4 Hubbard 16.2 (12.8)	4 Hubbard 18.8 (13.2)	4 Hubbard 19.0 (11.7)
5 Jacor 3.8 (3.0)	5 KLBB, WLOL 1.4 (1.0)	5 KLBB, WMNN 1.4 (0.9)
6 KLBB, WLOL 1.3 (1.0)		
2000	2001	2002
1 Clear Channel \$ 69.2 (39.3)	1 Clear Channel \$ 59.1 (36.4)	1 Clear Channel \$ 61.2
2 CBS 44.1 (25.1)	2 CBS 38.6 (23.7)	2 CBS 42 3
3 Disney/ABC 40.9 (23.2)	3 Disney/ABC 35.9 (22.0)	3 Disney/ABC 39.0
4 Hubbard 20.4 (11.6)	4 Hubbard 20.4 (12.5)	4 Hubbard 19.0
		5 Radio One 3.5
	2003	
		All 2002 and 2003 financial data is provided by BIA Financiat.
	2 CBS 43.4	
	3 Disney/ABC 40.6	
	4 Hubbard 20.1	
	5 Radio One 3.7	

MOBILE

															1	2+ METR	OSH	ARE												
WKSJ-F WKSJ WMXC-F WNTM WBLX-F	5.2 6.8 13.0	76 5.1 5.9 8.0 16.6	77 5.4 4.1 7.2 10.4	78 7.4 0.9 19.6 6.9 7.2	79 9.8 1.4 15.0 8.7 9.4	80 17.8 2.8 15.3 10.3 8.7	1.5 12.2 7.3	82 18.0 2.6 11.4 6.2 18.2	83 21.3 1.5 8.8 6.5 17.3	84 17.5 0.9 6.5 5.4 16.5	85 19.1 1.3 6.4 5.5 12.9	86 20.8 0.9 3.3 6.0 15.5	87 19.2 • 4.3 4.5 15.8	88 17.5 4.7 4.3 12.4	89 18.3 • 4.2 5.0 15.9	90 15 • 5 4	91 4 15. 2 5. 3 4.	92 9 16 • 4 5 9 5	1 13.6 • 5 5.5 7 6.2	5.2 6.0	95 10.5 4.6 5.3 13.6	96 10.1 • 4.6 4.9 7.5	97 9.2 - 4.3 4.4 7.0	98 8.1 3.8 4.1 7.5	99 8.6 0.6 4.3 4.5 8.3	2000 9.6 1.0 4.5 3.8 12.3	9.5 • 5.3 3.4 12.5	02 8.5 0.2 6.3 3.2 12.5	9.0 - 7.0 3.5 13.0	WKSJ-F, 94.9 (C) WKSJ, 1270 (T) WMXC-F, 99.9 (AC) WNTM, 710 (N/T) WBLX-F, 92.9 (B)
WGOK WABB-F WABB WRKH-F WLVV	4.9 9.7 17.3 7.0 9.1	6.5 10.9 11.4 7.6 6.3	4.1 14.6 15.7 4.8 8.7	5.0 10.4 8.2 8.9 9.3	6.4 13.5 5.1 9.1 6.8	8.7 12.4 3.8 6.2 1.5	14.2 2.6 6.5	10.1 9.9 1.5 5.0 3.6	8.6 7.6 1.7 7.6 3.9	9.4 13.6 1.7 5.7 2.0	11.1 15.1 1.5 4.8 1.8	8.8 15.8 1.2 4.5 2.4	7.6 16.4 1.5 4.1 2.1	7.7 13.3 0.9 4.4 4.9	7.2 11.9 0.2 4.4 1.4	5. 9. 0. 5.	7 7. 7 0.	6 6 7 0	3 7.1 5 0.5	6.6 0.8 3.9	5.9 6.9 • 3.3	5.6 6.8 0.9 3.2 1.3	5.5 7.0 0.6 3.4	5.8 8.5 0.6 4.2 0.9	3.7 9.6 0.9 3.3 0.4	4.4 8.7 0.6 4.4 0.4	5.5 7.4 0.6 6.0	5.2 7.1 0.7 5.9 0.7	4.6 6.6 0.7 5.8 1.0	WGOK, 900 (G) WABB-F, 97.5 (CHR) WABB, 1480 (T) WRKH-F, 96.1 (CL AOR) WLVV, 1440 (G)
WBHY WDLT-F WYOK-F WZEW-F WMOB	7.2	5.1	7.8	4.4	2.9	2.5	2.0 1.7	1.0 2.2 0.9	1.2 2.4 1.9 1.9	1.0 5.2 1.3 2.7	3.9 2.3 1.8 3.9	0.3 3.0 2.9 2.9 0.7	1.4 3.7 2.3 3.9 1.0	1.2 3.3 2.7 2.9 2.4	0.7 2.9 5.3 1.5 1.2	0. 2. 5. 1. 0.	7 3. 9 5. 9 2.	6 1. 6 6. 5 3.	4 0.9 3 6.2 2 3.7	5.8 5.4	0.8 4.7 4.4 2.9	6.3 3.9 0.5 1.3	0.9 6.5 3.0 1.7 0.4	1.8 7.1 3.4 1.6	0.4 7.4 5.5 1.6 0.9	0.8 9.4 2.1 2.0 0.6	0.6 9.5 2.3 1.9 0.3	0.5 11.0 1.7 2.7 0.1	9.9 2.3 2.3	WBHY, 840 (REL) WDLT-F, 98.3 (B/AC) WYOK-F, 104.1 (CHR) WZEW-F, 92.1 (AOR) WMOB, 1360 (REL)
WDLT WAVH-F WNSP-F WBUV-F												0.6	0.7	0.7	1.3	2.	2 1.	6 0. 0.	0.7	1.6 1.1 0.4	3.6 1.0 3.3	4.4 0.9 8.5	4.5 1.6 8.5	0.8 3.9 1.4 6.7	1.5 3.1 1.2 3.6	2.7 1.9 2.9	0.4 2.7 1.7 2.4	2.3 1.3 2.8	3.9 1.8 1.1	WDLT, 660 (N) WAVH-F, 106.5 (O) WNSP-F, 105.5 (S) WBUV-F, 104.9 (B)
PENSACOLA S	STATIONS																													
WXBM-F WTKX-F																3. 2.					2.5					2.0 5.4			2.6 4.5	WXBM-F WTKX-F
															12	+ CUME	RATI	NGS												
			WKSJ- WMXC WMXC WMTM WBLX-	-F	79 18.6 - 32.1 17.7 20.9	80 22.3 33.6 18.0 19.4	14.7	82 33.7 7.5 32.2 14.4 23.2	83 40.7 - 30.1 15.7 25.4	84 33.0 3.5 28.2 11.2 26.1	85 27.7 4.4 23.4 13.0 22.1	86 38.3 3.1 12.8 9.6 25.9	87 30.8 2.8 16.0 11.2 21.9	88 30.4 15.5 10.7 22.8	89 30.3	90 27. • 14. 11. 26.	91 1 30.3 1 17.3 9 11.9	92 3 30. • 14. 1 13.	• 14.9 14.5	94 23.1 • 12.3 11.5 20.5	95 24.4 - 13.1 11.0 20.7	96 20.9 • 11.5 7.7 17.5	97 19.4 - 11.5 7.5 19.1	98 18.5 - 11.2 10.4 16.6	99 18.2 2.2 10.9 10.8 20.0	2000 19.6 2.4 11.2 7.4 21.0	01 20.5 - 11.7 7.9 20.5	02 19.8 2.1 14.5 7.7 20.7	6.3	
			WKSJ WMXC WNTM	-F -F -F -F	18.6 - 32.1 17.7	22.3 - 33.6 18.0	31.9 - 29.3 14.7 21.2 13.6 31.1 11.2 12.0	33.7 7.5 32.2 14.4	40.7 30.1 15.7	33.0 3.5 28.2 11.2 26.1 14.5 32.6 6.6	27.7 4.4 23.4 13.0	38.3 3.1 12.8 9.6	30.8 2.8 16.0 11.2 21.9	30.4 15.5 10.7 22.8 15.3	89 30.3 • 12.7 10.3 22.6	90 27. • 14. 11.	91 1 30.3 1 17.5 9 11.5 3 24.5 3 12.6 2 19.0 0 2.8	92 3 30. • 14. 1 13. 5 20. 6 6. 1 16. 3 3.	3 14.9 3 14.5 1 21.5 9 10.9 6 17.6 3 3.0 15.3	23.1 • 12.3 11.5	24.4 - 13.1 11.0	20.9 • 11.5 7.7	19.4 - 11.5 7.5	18.5 - 11.2 10.4	18.2 2.2 10.9 10.8	19.6 2.4 11.2 7.4	20.5 - 11.7 7.9	19.8 2.1 14.5 7.7 20.7	20.8 15.1 6.3 21.0 6.8 18.7 3.0	
			WKSJ WMXC WNTM WBLX- WGOK WABB WABB WRKH	.F .F .F .F .F	18.6 - 32.1 17.7 20.9 11.5 22.7 20.4 15.9	22.3 - 33.6 18.0 19.4 11.8 29.9 14.9 12.7	31.9 - 29.3 14.7 21.2 13.6 31.1 11.2 12.0	33.7 7.5 32.2 14.4 23.2 17.5 27.4 9.4 11.5	40.7 30.1 15.7 25.4 13.7 26.2 8.0 12.6	33.0 3.5 28.2 11.2 26.1 14.5 32.6 6.6 9.3 6.3 - 10.0	27.7 4.4 23.4 13.0 22.1 15.4 32.9 5.4 11.1	38.3 3.1 12.8 9.6 25.9 17.0 29.7 4.8 11.1 5.5	30.8 2.8 16.0 11.2 21.9 14.8 35.0 5.4 8.6 5.1 3.5 11.3 13.5 7.5	30.4 15.5 10.7 22.8 15.3 31.8 5.2 10.0 10.6 3.0 10.7 7.7 9.5	89 30.3 12.7 10.3 22.6 14.9 27.3 2.7 13.4 7.0 3.6 8.2 12.2 6.8	90 27. • 14. 11. 26. 12. 21. 2. 13. •	91 30.: 1 17.: 9 11.9 3 24.5 3 12.6 2 19.0 2 13.9 7 2.6 6 9.5 3 12.5	92 3 30. 1 14. 1 13. 2 20. 3 6. 1 16. 3 12. 2 2. 5 5. 6 12. 1 11.	3 14.9 3 14.5 3 10.9 3 10.9 3 15.3 3	23.1 12.3 11.5 20.5 10.3 18.5 2.6 6.2 3.4 2.9 10.9 14.4 6.9	24.4 - 13.1 11.0 20.7 8.8 18.9 - 9.3 - 1.6 9.9 12.5 8.8	20.9 11.5 7.7 17.5 6.9 20.1 2.8 9.1	19.4 - 11.5 7.5 19.1 9.9 20.9 0.6	18.5 - 11.2 10.4 16.6 8.4 22.9 2.5 8.7	18.2 2.2 10.9 10.8 20.0 7.3 23.8 2.9 10.1	19.6 2.4 11.2 7.4 21.0 6.6 20.3 1.8 13.4	20.5 - 11.7 7.9 20.5 8.5 17.7 2.4 11.4 - 1.3 14.4 6.4 5.3	19.8 2.1 14.5 7.7 20.7 7.1 21.4 2.0 14.9	20.8 15.1 6.3 21.0 6.8 18.7 3.0 13.8 3.2 - 15.7 8.7 6.6	
			WKSJ WMXC WNTM WBLX- WGOK WABB WABB WRKH WLVV WBHY WDLT- WYOK WZEW	F F F F F F F F F F F F F F F F F F F	18.6 - 32.1 17.7 20.9 11.5 22.7 20.4 15.9 18.7	22.3 - 33.6 18.0 19.4 11.8 29.9 14.9 12.7 10.2	31.9 - 29.3 14.7 21.2 13.6 31.1 11.2 12.0 10.4	33.7 7.5 32.2 14.4 23.2 17.5 27.4 9.4 11.5 12.2	40.7 - 30.1 15.7 25.4 13.7 26.2 8.0 12.6 6.4 - 8.5	33.0 3.5 28.2 11.2 26.1 14.5 32.6 6.6 9.3 6.3 - 10.0	27.7 4.4 23.4 13.0 22.1 15.4 32.9 5.4 11.1 5.1	38.3 3.1 12.8 9.6 25.9 17.0 29.7 4.8 11.1 5.5	30.8 2.8 16.0 11.2 21.9 14.8 35.0 5.4 8.6 5.1 3.5 11.3 13.5 7.5 4.9	30.4 15.5 10.7 22.8 15.3 31.8 5.2 10.0 10.6 3.0 10.7 7.7 9.5	89 30.3 12.7 10.3 22.6 14.9 27.3 2.7 13.4 7.0 3.6 8.2 12.2 6.8 1.6	90 27. • 14. 11. 26. 12. 21. 2. 13. •	91 1 30.3 1 17.1 9 11.5 9 12.6 1 19.0 2 19.0 2 13.5 7 2.6 9 9.5 3 12.5 7 8.1 8.1 6 3.1	92 30. 14. 13. 6 20. 6 6. 16. 3 12. 2. 5 5. 12. 11. 4.	3 14.9 3 14.9 3 14.5 3 10.9 6 17.6 6 3.0 6 15.3 7 4.9 8 2.4 9 4.6 9 13.3 9 2.4 9 3.6 1 3.3 9 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 4.9 1 5.3 1	23.1 • 12.3 11.5 20.5 10.3 18.5 2.6 6.2 3.4 2.9 10.9 14.4 6.9 3.4 3.1 6.9	24.4 - 13.1 11.0 20.7 8.8 18.9 - 9.3 - 1.6 9.9 12.5 8.8	20.9 • 11.5 7.7 17.5 6.9 20.1 2.8 9.1 1.3 - 11.7 10.7 3.4	19.4 - 11.5 7.5 19.1 9.9 20.9 0.6 7.8 - 0.9 10.4 10.4 7.2	18.5 - 11.2 10.4 16.6 8.4 22.9 2.5 8.7 2.9 1.7 11.4 12.4 5.6 - 2.4 9.7 5.2	18.2 2.2 10.9 10.8 20.0 7.3 23.8 2.9 10.1 1.8 1.4 13.5 11.5 4.1	19.6 2.4 11.2 7.4 21.0 6.6 20.3 1.8 13.4 1.0	20.5 - 11.7 7.9 20.5 8.5 17.7 2.4 11.4 - 1.3 14.4 6.4 5.3	19.8 2.1 14.5 7.7 20.7 7.1 21.4 2.0 14.9 2.2 1.7 14.2 7.6 5.9	20.8 15.1 6.3 21.0 6.8 18.7 3.0 13.8 3.2 - 15.7 8.7 6.6 - 6.4 6.7	

MOBILE

	88			Beventte	Retail	Rev. as %	Revenue Per	Highe Billin		Average Person		Total	Viable	Unlisted Station	
	Market <u>Revenue</u>	Revenue <u>Change</u>	Population		Sales	Retail Sales	Share Point	Statio	_	Rating(APR)	FM Share	Stations	Stations	Listening	
1976	4.0	••		••		••		••	• •	15.2 %	51.8 %		••	• •	1976
1977	4.3	7.5 %	••	••		••	••	••	••	14.1	46.5	18	• •	••	1977
1978	5.3	23.3	••	••	• •	• •	• •	• •	••	15.0	55.4	15	••	••	1978
1979	5.4	1.9	••	••	••	• •	••	••	••	15.0	62.5	15	••	••	1979
1980	6.1	13.0	••	••		• •	••	••	••	13.8	67.5	15	••	••	1980
1981	6.8	11.5	.458	14.85	1.8	.0038	••	• •	••	15.0	74.4	14	••	• •	1981
1982	7.5	10.3	.461	16.27	1.9	.0039	• •	• •	• •	19.0	71.3	19	••	••	1982
1983	8.2	9.3	.466	17.60	2.1	.0039	.077	• •	••	17.6	73.8	19	13	• •	1983
1984	9.0	9.8	.469	19.19	2.3	.0038	.098	WKSJ-F	2.5	20.1	71.4	22	13	••	1984
1985	9.8	8.9	.474	20.63	2.5	.0036	.107	WKSJ-F	3.4	18.6	72.2	17	13	••	1985
1986	10.4	6.1	.479	22.03	2.8	.0039	.112	WKSJ-F	3.8	19.6	77.3	18	13	••	1986
1987	10.9	4.8	.470	22.80	2.8	.0039	.121	WKSJ-F	4.0	19.0	78.0	23	12	5.3	1987
1988	11,4	4.6	.474	23.36	3.0	.0038	.132	WKSJ-F	3.8	17.7	73.8	25	11	5.0	1988
1989	11.1	-2.6	.477	22.60	3.1	.0036	.130	WKSJ-F	3.8	18.4	76.0	26	11	8.2	1989
1990	11.0	-0.9	.480	22.92	3.3	.0033	.133	WKSJ A/F	3.2	17.7	79.3	23	11	10.2	1990
1991	10.2	-7.8	.483	21.12	3.4	.0030	.123	WKSJ A/F	2.8	17.0	79.8	24	10	11,4	1991
1992	10.9	6.9	.486	22.43	3.4	.0032	.136	WKSJ A/F	3.2	17.0	79.3	23	10	9.2	1992
1993	11.7	7.6	.497	23.54	3.7	.0032	.157	WKSJ A/F	3.5	17.3	84.2	25	10	12.2	1993
1994	12.6	7.7	.512	24.60	4.4	.0029	NA	WKSJ A/F	3.5	17.1	88.3	22	• •	••	1994
1995	13.5	7.1	.522	25.86	4.7	.0029	NA	WKSJ A/F	3.3	17.1	81.4	24	••	• •	1995
1996	14.3	5.9	.527	27.13	5.0	.0029	.199	WKSJ A/F	3.4	15.1	79.7	25	11	13.5	1996
1997	15.4	7.7	.527	29.22	5.1	.0030	.219	WKSJ A/F	3.3	16.3	83.2	27	12	11.7	1997
1998	18.4	19.4	.534	34.46	5.3	.0035	.258	WKSJ A/F	3.5	17.0	85.4	26	12.5	13.0	1998
1999	19.3	4.7	.540	35.75	5.6	.0034	.264	WABB-F	3.4	16.1	84.8	28	11.5	12.5	1999
2000	20.5	6.2	.542	37.82	6.0	.0034	.279	WKSJ-F	3.6	14.9	85.3	27	12.5	12.4	2000
2001	20.4	-0.5	.545	37.43	6.3	.0032	.277	WKSJ-F	3.8	16.0	87.6	26	13	13.0	2001
2002	22.0	7.8	.550	40.00	6.6	.0033	.319	WKSJ-F	4.1	15.1	84.2	30	• •	16.1	2002
2003	21.7	-1.4	.556	39.03	6.9	.0031	.298	WKSJ-F	4.0	15.2	88.8	26	13	12.1	2003
							MAJOR STATIC	ONS - JANUARY	<u> 2004</u>						
			WABB 1	480 5KW/4.4KW (DA-N)	Talk		WARR+⊦	97.5 10UK W.(d) 15	551 ČH	R				
				900 1KW/0.4KW (DA-2)			Imulus	WAVH-F	106.5 50KW@449			umulus			
				410 5KW (DA-N)		Gospel		WBLX-F	92.9 100KW@15			umulus			
				710 1KW (DA-N)			ear Channel	WDLT-F	98.3 39KW@551			umulus			
			***************************************	710 mm (DM11)				WKSJ-F	94.9 100KW@17			lear Channel			
								WMXC-F	99.9 100KW@17	755 AC	С	lear Channel			
								WNSP-F	105.5 5.3KW@34						
								WRKH-F	96.1 100KW@13			lear Channel			
								WYOK-F	104.1 100KW@17			umulus			
								WZEW-F	92.1 14KW@450			,			
								WBUV-F	104.9 16KW@879			lear Channel			
								4400 A.L	104.5 TONVYWO15	, DIBI	un C	Edi Chaillei			

FORMAT SHARES (%)

CHR/AOR	77 38	80 38	<u>82</u> 24	CHR AOR/CL	84 22 1	87 19 4	90 12 9		<u>92</u> 15 11		9 <u>5</u> 8 3	98 12 11	2000 11 13
MOR/AC	18	13	6	MOR/FS AC/OLD	7 7	14	1 14		1 14	AC	1	4	See Talk
					-					OLDIES	11	11	5
COUNTRY BTFL/EZ/SAC	18 5	23 7	24 9		24 5	24 6	19 4		26		28	16	17
	•	•	-				·	SOFT AC	2		3	3	2
NEWS/TALK SPORTS					••	5	6		6		8	6	6
BLACK/URBAN SMOOTH JAZZ	22	16	30		28	23	28		18		30	28	27
STANDARDS HISPANIC	••		5				2		••		1	1	2
RELIG/GOSPEL CLASSICAL	••	2	1		3	5	5		6		3	8	5

STATION NOTES

WKSJ

(Major call letteer and format changes)

(major can retteer	and format changes,
WDLT-F	WJQY until 84; EZ until 84; Country until 85; Soft AC until 94
WRKH-F	WLPR until 87; WAVH until 94; WMYC until 97; EZ until 87; AC until 88; Oldies until 94; Country until 97
WYOK-F	WIZD until 88; WGCX until 94; WDWG until 99; AC until 88; AOR until 94; Country until 99
WMXC-F	WKRG until 94
WZEW-F	WZEW until 94; WGCX until 97
WBUV-F	WYOK until 99; WDWG until 01; WBUB until 02; Black until 99; Country until 01
WABB	CHR until 81; Standards until 82; Oldies until 86; Black until 88; Unknown until 93

WKSJ until 82; WLFF until 83; Country until 82; Standards until 83; Religion until 87;

WNTM WKRG until 94; MOR until 94

WLVV WUNI until 84; WMML until mid 90's; Country until 87; Black until 90;

Silent in 90-91; Country again until 94

WBHY WMOB until 82; WWAX until 85; MOR until 82; Oldies/AC until 86

Country again until 98; Standards until 02

WDLT WMOO untit 88; WLIT until 89; WBLX until ---

WNSP-F WNWT until 93; became Sports around 94

WAVH-F WFMI until 94; became Oldies in 94

MOBILE

MAJOR STATION TRANSACTIONS: 1970 to 2003

4070 114 00 5		_	
1970 WLPR-F		\$	96,000
1970 WKSJ, WKSJ-F	To Capitol (Johnson)		237,000
1971 WMOB			100,000
1973 WABB A/F			600,000
1975 WBHY			*
	0.44. 10.4		288,000
1976 WMML	Sold to Kirk		760,000
1977 WGOK			200,000
1979 WBHY + 41% of WLPR-F			675,000
1983 WMLL	From Kirk to Tillis		500,000
1983 WDLT-T (Chicasaw)	Sold to Muniz		
•	Sold to Molitz		923,000
1984 WMOB			350,000
1984 WBHY + 42% of WLPR-F			1,600,000
1984 WZEW-F	Sold to Opopenheimer		675,000
1985 WLPR-F	• •		1,364,000
1986 WDLT (Chicasaw)	From Muniz to Bowab		1,200,000
1986 WLPR-F	Sold to TM		
	Sold to 1 M		2,550,000
1987 WMML			300,000
1988 WAVH-F	From TM to Marathon		N/A
1988 WBCX-F	Sold by Keymarket		4,500,000
1988 WMOO, WBLX-F	From Beasley to P. Major		10,000,000 (cancelled)
1989 WZEW-F (Fairhope)	• •		750,000
1991 WDLT-F			•
1992 WKSJ A/F	Press Combat to Press to		879,000
	From Capitol to Franklin		4,000,000
1992 WAVH-F	From AT&T Capital to PourTales		1,800,000
1992 WDLT-F			900,000
1993 WAVH-F	From PourTales to Franktin		2,000,000 (cancetted)
1993 WKSJ A/F	From Franklin to PourTales		8,000,000
1994 WLPR	Sold to WBHY owner		180,000
1994 WKRG A/F	Sold to Ken Johnson		4,500,000
1994 WGCX-F (Atmore)	Sold to Ken Johnson		•
1994 MOCK-F (Atmore)	Sold to Ken Johnson		3,300,000
1994 WTKX A/F (Pensacola)	From Holt to Southern		950,000
1995 WXBM-F	From Calendar to Patterson		9,700,000
1995 WKSJ A/F, WMYC-F	From Pourtales to Ken Johnson		11,300,000
1997	All Ken Johnson stations sold to Clear Channel		24,000,000
1997 WDLT-F	Sold to Calendar		3,400,000
1997 WAVH-F			
1991 AMAII-L	Sold by Amer. General		4,000,000
1998 WZEW-F	From Amer. General to WAVH owner		1,425,000
1998 WNSP-F	Sold to Ken Johnson		1,050,000
1998 WYOK-F	Sold to WGOK owner		1,000,000
1999 WBLX-F, WDLT A/F	From Calendar to Cumulus		
1999 WGOK, WYOK-F	Sold to Cumulus		E E00 000 + dobi
			5,500,000 + debt
2002 WQUA-F (102.1, Citronelle)	Sold to ABC		1,500,000

MOBILE

HIGHEST BILLING STATIONS

1990	1984 1 WKSJ-F 2 WABB-F 3 WBLX-F 4 WKRG-F 5 WDLT-F 6 7 8 9	2.5 1.5 1.1 0.7 0.5	1985 WKSJ-F WABB AF WBLX-F WKRG AF WIZD-F WDLT-F	3.4 2.1 1.6 0.9 0.9 0.7	1986 WKSJ-F WABB AF WIZD-F WLBX-F	3.8 2.4 1.9 1.5	1987 WKSJ-F WABB AF WIZD-F WBLX-F	4.0 2.5 1.8 1.5	1988 WKSJ-F WABB-F WBLX-F	3.8 2.5 1.8	1989 WKSJ-F WABB-F WBLX AF	3.8 2.3 1.9
1 WKSJ AF	1990		1991		1992	!	1993		1994		1995	
3 WABB-F 4 WAVH-F 0.8 WKRG 1.0 WABB-F 1.1 WNTM 1.2 WABB-F 1.0 WKRG-F 0.9 WAVH-F 1.1 WAVH-F 1.2 WDWG-F 1.0 WAVH-F 1.0 WAVH-F 1.1 WAVH-F 1.1 WAVH-F 1.2 WDWG-F 1.0 WAVH-F 1.1 WAVH-F 1.1 WAVH-F 1.2 WDWG-F 1.0 WAVH-F 1.1 WAVH-F 1.1 WAVH-F 1.2 WDWG-F 1.0 WAVH-F 1.0 WAVH-F 1.1 WAVH-F 1.1 WAVH-F 1.2 WDWG-F 1.0 WAVH-F 1.0 WASJ-F 3.6 WKSJ-F 3.8 WKSJ-F 3.6 WKSJ-F 3.8 WKSJ-F 3.6 WKSJ-F 3.8 WKSJ-F 3.8 WASJ-F 3.4 WABB-F 3.4 WASJ-F 3.6 WKSJ-F 3.8 WASJ-F 3.8 WASJ		3.2	WKSJ AF	2.8	WKSJ AF	3.2	WKSJ AF	3.5	WKSJ AF	3.5		3.0
4 WAVH-F 0.8 WKRG 1.0 WABB-F 1.1 WNTM 1.2 WABB-F 1.2	2 WBLX AF	2.1	WBLX AF	1.9	WBLX AF	2.1	WBLX AF	2.1	WBLX AF	2.3	WKSJ AF	2.5
WKRG-F	3 WABB-F	1.8	WABB-F			1.2	WKRG				WNTM	1.3
6 77 8 9 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			WAVH-F	0.8								
7 8 9 9 100 111 1996									WAVH-F	1.2	WDWG-F	1.0
10					WAVH-F	0.8	WGCX-F	0.9				
9 10 11 1996 1997 1 WKSJ AF 3.4 WKSJ AF 3.3 WKSJ AF 3.5 WABB-F 3.4 WKSJ-F 3.6 WKSJ-F 3.8 2 WBLX AF 3.0 WBLX AF 2.7 WBLX-F 2.4 WKSJ-F 3.4 WABB-F 3.4 WBLX-F 3.0 3 WABB-F 1.2 WABB-F 1.9 WABB-F 2.2 WBLX-F 2.4 WBLX-F 2.7 WABB-F 2.8 4 WAVH-F 1.0 WAVH-F 1.3 WAVH-F 1.7 WRKH-F 1.9 WDLT-F 2.1 WRKH-F 2.2 5 WNTM 1.0 WDLT-F 1.1 WRKH-F 1.6 WDLT-F 1.5 WRKH-F 1.8 WDLT-F 2.0 6 WDLT-F 0.9 WNTM 1.0 WDLT-F 1.3 WMXC-F 1.6 WMXC-F 1.6 7 WMXC-F 0.9 WYOK-F 0.8 WMXC-F 1.2 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.2 8 WDWG-F 0.9 WYOK-F 0.8 WYOK-F 1.0 WYOK-F 0.8 WNTM 0.9 WYOK-F 0.7 9 WRKH-F 0.8 WNTM 0.7 WDWG-F 0.7 WDWG-F 0.7 WDWG-F 0.7 WDWG-F 0.7 10 WDWG-F 0.7 WDWG-F 0.7 WDWG-F 0.7 WYOK-F 0.6 WBUB-F 0.6 11 2002 2003 1 WKSJ-F 4.1 WKSJ-F 4.0 WDWG-F 0.7 WDWG-F 0.7 WYOK-F 0.6 WBUB-F 0.6 WDWG-F 0.7 WDWG-F 0.7 WDWG-F 0.7 WYOK-F 0.6 WBUB-F 0.6 5 WRKH-F 2.3 WDLT-F 2.2												
10 11 1996												
1996 1997 1998 1999 2000 2001 1 WKSJ AF 3.4 WKSJ AF 3.3 WKSJ AF 3.5 WABB-F 3.4 WKSJ-F 3.6 WKSJ-F 3.8 2 WBLX AF 3.0 WBLX AF 2.7 WBLX-F 2.4 WKSJ-F 3.4 WABB-F 3.4 WBLX-F 3.0 3 WABB-F 1.2 WABB-F 1.9 WABB-F 2.2 WBLX-F 2.4 WBLX-F 2.7 WABB-F 2.8 4 WAVH-F 1.0 WAVH-F 1.3 WAVH-F 1.7 WRKH-F 1.9 WDLT-F 2.1 WRKH-F 2.2 5 WNTM 1.0 WDLT-F 1.1 WRKH-F 1.6 WDLT-F 1.5 WRKH-F 1.8 WDLT-F 2.0 6 WDLT-F 0.9 WNTM 1.0 WDLT-F 1.3 WMXC-F 1.3 WMXC-F 1.6 WMXC-F 1.7 WWXC-F 1.9 WYOK-F 0.8 WMXC-F 1.2 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.2 WAVH-F 1.3 WNTM 0.9 WYOK-F 0.7 9 WRKH-F 0.8 WNTM 0.7 WNTM 0.7 WDWG-F 0.7 WDWG-F 0.7 WDWG-F 0.7 WDWG-F 0.7 WDWG-F 0.7 WDWG-F 0.6 WBUB-F 0.7 WDWG-F 0.7 WSWS-F 0.8 WSS-F and WBLX-F have been consistently excellent stations. WKSJ has always (since 1984) been the revenue leader and both stations have shared the 12+ leadership.	10											
1 WKSJ AF 3.4 WKSJ AF 3.3 WKSJ AF 3.5 WABB-F 3.4 WKSJ-F 3.6 WKSJ-F 3.8 2 WBLX AF 3.0 WBLX AF 2.7 WBLX-F 2.4 WKSJ-F 3.4 WABB-F 3.4 WBLX-F 3.0 3 WABB-F 1.2 WABB-F 1.9 WABB-F 2.2 WBLX-F 2.4 WBLX-F 2.7 WABB-F 2.8 4 WAVH-F 1.0 WAVH-F 1.3 WAVH-F 1.7 WRKH-F 1.9 WDLT-F 2.1 WRKH-F 2.2 5 WNTM 1.0 WDLT-F 1.1 WRKH-F 1.6 WDLT-F 1.5 WRKH-F 1.8 WDLT-F 2.0 6 WDLT-F 0.9 WNTM 1.0 WDLT-F 1.3 WMXC-F 1.3 WMXC-F 1.6 WMXC-F 1.6 WMXC-F 1.6 WMXC-F 1.6 WMXC-F 1.2 WAVH-F 1.2 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.3 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.3 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.	11											
1 WKSJ AF 3.4 WKSJ AF 3.3 WKSJ AF 3.5 WABB-F 3.4 WKSJ-F 3.6 WKSJ-F 3.8 2 WBLX AF 3.0 WBLX AF 2.7 WBLX-F 2.4 WKSJ-F 3.4 WABB-F 3.4 WBLX-F 3.0 3 WABB-F 1.2 WABB-F 1.9 WABB-F 2.2 WBLX-F 2.4 WBLX-F 2.7 WABB-F 2.8 4 WAVH-F 1.0 WAVH-F 1.3 WAVH-F 1.7 WRKH-F 1.9 WDLT-F 2.1 WRKH-F 2.2 5 WNTM 1.0 WDLT-F 1.1 WRKH-F 1.6 WDLT-F 1.5 WRKH-F 1.8 WDLT-F 2.0 6 WDLT-F 0.9 WNTM 1.0 WDLT-F 1.3 WMXC-F 1.3 WMXC-F 1.6 WMXC-F 1.6 WMXC-F 1.6 WMXC-F 1.6 WMXC-F 1.2 WAVH-F 1.2 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.3 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.3 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.	4006		1007		1000		1000		2000		2001	
2 WBLX AF 3.0 WBLX AF 2.7 WBLX-F 2.4 WKSJ-F 3.4 WABB-F 3.4 WBLX-F 3.0 3 WABB-F 1.2 WABB-F 1.9 WABB-F 2.2 WBLX-F 2.4 WBLX-F 2.7 WABB-F 2.8 4 WAVH-F 1.0 WAVH-F 1.3 WAVH-F 1.7 WRKH-F 1.9 WDLT-F 2.1 WRKH-F 2.2 5 WNTM 1.0 WDLT-F 1.1 WRKH-F 1.6 WDLT-F 1.5 WRKH-F 1.8 WDLT-F 2.0 6 WDLT-F 0.9 WNTM 1.0 WDLT-F 1.3 WMXC-F 1.5 WRKH-F 1.8 WDLT-F 2.0 6 WDLT-F 0.9 WYOK-F 0.8 WMXC-F 1.2 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.2 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.2 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.2 WAVH-F 1.2 WAVH-F 1.2 WAVH-F 1.2 WAVH-F 1.3 WYOK-F 0.7 WTM 0.7 WDWG-F 0.7 WYOK-F 0.7 WTM 0.7 WDWG-F 0.6 WBUB-F		3.4		33				3.4		3.6		3.8
3 WABB-F 1.2 WABB-F 1.9 WABB-F 1.9 WABB-F 2.2 WBLX-F 2.4 WBLX-F 2.7 WABB-F 2.8 4 WAVH-F 1.0 WAVH-F 1.3 WAVH-F 1.7 WRKH-F 1.9 WDLT-F 2.1 WRKH-F 2.2 5 WNTM 1.0 WDLT-F 1.1 WRKH-F 1.6 WDLT-F 1.5 WRKH-F 1.8 WDLT-F 2.0 6 WDLT-F 1.9 WDLT-F 1.0 WMXC-F 1.0 WMXC-F 1.0 WMXC-F 1.0 WMXC-F 1.0 WMXC-F 1.0 WAVH-F 1.1 WAVH-F 1.1 WAVH-F 1.2 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.2 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.2 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.0 T 1.0 WYOK-F 1.0 WDWG-F 1.0 WYOK-F 1.0 WWXC-F 1.0 WWXC-F 1.0 WAVH-F 1.1 WAVH-F 1.2 WAVH-F 1.2 WAVH-F 1.3 WAWC-F 1.6 WMXC-F 1.6 WMXC-F 1.6 WMXC-F 1.0 WMXC-F 1.0 WWXC-F 1.0 WWXC-F 1.0 WWXC-F 1.0 WYOK-F 1.0 WWXC-F 1.0								-				
4 WAVH-F 1.0 WAVH-F 1.3 WAVH-F 1.7 WRKH-F 1.9 WDLT-F 2.1 WRKH-F 2.2 5 WNTM 1.0 WDLT-F 1.1 WRKH-F 1.6 WDLT-F 1.5 WRKH-F 1.8 WDLT-F 2.0 6 WDLT-F 0.9 WNTM 1.0 WDLT-F 1.3 WMXC-F 1.3 WMXC-F 1.6 WMXC-F 1.7 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.2 WAVH-F 1.6 WNTM 0.7 WDWG-F 0.6 WBUB-F 0.6												
6 WDLT-F 0.9 WNTM 1.0 WDLT-F 1.3 WMXC-F 1.6 WMXC-F 1.6 WMXC-F 1.6 WMXC-F 1.6 WMXC-F 1.6 WMXC-F 1.2 WAVH-F 1.2	4 WAVH-F	1.0	WAVH-F	1.3	WAVH-F	1.7	WRKH-F	1.9	WDLT-F	2.1	WRKH-F	
7 WMXC-F 0.9 WYOK-F 0.8 WMXC-F 1.2 WAVH-F 1.2 WAVH-F 1.3 WAVH-F 1.2 8 WDWG-F 0.9 WMXC-F 0.8 WYOK-F 1.0 WYOK-F 0.8 WNTM 0.9 WYOK-F 0.7 9 WRKH-F 0.8 WNTM 0.7 WDWG-F 0.6 WBUB-F 0.6 11 2002 2003 DUNCAN'S COMMENTS: 1 WKSJ-F 4.1 WKSJ-F 4.0 WSJ-F 4.0 WBUX-F 3.1 WBLX-F 3.3 WABB-F 3.0 WABB-F 3.0 WABB-F 2.7 been consistently excellent stations. WKSJ-F and WBLX-F have been consistently excellent stations. WKSJ-has always (since 1984) been the revenue leader and both stations have shared the 12+ leadership.	5 WNTM						WDLT-F				WDLT-F	2.0
8 WDWG-F 0.9 WMXC-F 0.8 WYOK-F 1.0 WYOK-F 0.8 WNTM 0.9 WYOK-F 0.7 9 WRKH-F 0.8 WNTM 0.7 WDWG-F 0.7 WDWG-F 0.7 WDWG-F 0.7 WDWG-F 0.7 WDWG-F 0.6 WBUB-F 0.6 11 2002 2003 DUNCAN'S COMMENTS: 1 WKSJ-F 4.1 WKSJ-F 4.0 Mobile has been a slow growing radio market. Radio revenues have grown but at a below average pace. Within this framework WKSJ-F and WBLX-F have been consistently excellent stations. WKSJ has always (since 1984) been the revenue leader and both stations have shared the 12+ leadership.												
9 WRKH-F 0.8 WNTM 0.7 WNTM 0.7 WDWG-F 0.7 WNTM 0.7 10												
10 WDWG-F 0.7 WDWG-F 0.7 WDWG-F 0.7 WYOK-F 0.6 WBUB-F 0.6 11 2002 2003 1 WKSJ-F 4.1 WKSJ-F 4.0 Mobile has been a slow growing radio market. Radio revenues have grown but all a below average pace. Within this framework WKSJ-F and WBLX-F have been consistently excellent stations. WKSJ has always (since 1984) been the revenue leader and both stations have shared the 12+ leadership.		0.9										
DUNCAN'S COMMENTS: 1 WKSJ-F 4.1 WKSJ-F 4.0 Mobile has been a slow growing radio market. Radio revenues have grown but all a below average pace. Within this framework WKSJ-F and WBLX-F have been consistently excellent stations. WKSJ has always (since 1984) been the revenue leader and both stations have shared the 12+ leadership.	-											
1 WKSJ-F 4.1 WKSJ-F 4.0 Mobile has been a slow growing radio market. Radio revenues have grown but 2 WBLX-F 3.1 WBLX-F 3.3 all a below average pace. Within this framework WKSJ-F and WBLX-F have 3 WABB-F 3.0 WABB-F 2.7 been consistently excellent stations. WKSJ has always (since 1984) been the revenue leader and both stations have shared the 12+ leadership.				•				•		0.0		0.0
1 WKSJ-F 4.1 WKSJ-F 4.0 Mobile has been a slow growing radio market. Radio revenues have grown but 2 WBLX-F 3.1 WBLX-F 3.3 all a below average pace. Within this framework WKSJ-F and WBLX-F have 3 WABB-F 3.0 WABB-F 2.7 been consistently excellent stations. WKSJ has always (since 1984) been the revenue leader and both stations have shared the 12+ leadership.					ı							
2 WBLX-F 3.1 WBLX-F 3.3 al a below average pace. Within this framework WKSJ-F and WBLX-F have 3 WABB-F 3.0 WABB-F 2.7 been consistently excellent stations. WKSJ has always (since 1984) been the 4 WMXC-F 5 WRKH-F 2.3 WDLT-F 2.2							-					
3 WABB-F 3.0 WABB-F 2.7 been consistently excellent stations. WKSJ has always (since 1984) been the revenue leader and both stations have shared the 12+ leadership.											-	
: 4 WMXC-F 2.5 WMXC-F 2.4 revenue leader and both stations have shared the 12+ leadership. 5 WRKH-F 2.3 WDLT-F 2.2												
5 WRKH-F 2.3 WDLT-F 2.2												the
		-				ievende	IHACIET BITC DOLF	เจเสแบกร	nave snared (NE	127 1880	ersnip.	
virgett ev condit bil												
7 WNTM 0 9 WNTM 0.9												
B WZEW-F 0.9 WZEW-F 0.9												
9	9											
10												
11	11											

1 Pourtales \$ 2 Calendar 3 Johnson	5.5 (25.6) 5.3 (24.9) 2.8 (12.9)	1 Calendar 2 Pourtales 3 Ken Johnson 4 WABB A/F	s	3.0 2.7	(NA) (NA) (NA) (NA)	1 Ken Johnson \$ 2 Calendar 3 WABB A/F 4 WAVH-F	3.0 1.4	(45.6) (21.0) (9.8) (7.0)
1997 1 Clear Channel \$ 2 Calendar 3 WABB A/F 4 WAVH,WZEW	6.5 (42.5) 3.8 (24.7) 1.9 (12.3) 1.5 (10.0)	1 Clear Channel 2 Calendar 3 WABB A/F 4 Amer. General	S	3.7 2.2	(41.8) (20.1) (12.0) (11.8)	1995 1 Clear Channel \$ 2 Cumulus 3 WABB A/F 4 Amer. General	7.9 5.3 3.4	(40.7) (27.4) (17.6) (8.8)
2000 1 Clear Channel \$ 2 Cumulus 3 WABB A/F 4 Amer. General	8.6 (42.0) 5.9 (28.9) 3.6 (17.3) 1.8 (8.7)	1 Clear Channel 2 Cumulus 3 WABB A/F 4 WAVH,WZEW	\$	6.2 3.0	(43.8) (30.3) (14.5) (8.5)	1 Clear Channel \$ 2 Cumulus 3 Dittman (WABB) 4 WZEW et.al.	9.8 6.5 3.3 1.6	
		1 Clear Channel 2 Cumulus 3 Dittman (WABB) 4 WZEW et.al. 5	\$	2003 9.4 6.8 3.0 1.6		All 2002 and 2003 financial of	dala is pi	rovided by BIA Financial

12+ METRO SHARE

KFIV KTRB KHKK-F KOSO-F KATM-F	75 12.7 7.0 4.8 6.1	76 10.8 6.9 3.9 6.5	77 20.3 6.1 4.9 5.7	78 13.8 6.7 5.2 6.3	79 10.0 10.0 2.1 2.5 7.1	80 5.1 8.0 6.9 6.2 10.5	6.5 8.5 9.4	7.7 7.9 10.7	12.5	84 1.2 5.8 9.1 11.8 12.5	85 0.8 5.7 6.5 9.0 10.4	86 4.6 5.4 8.4 11.7	3.6 6.6 8.9 11.8	88 0.5 5.1 7.9 7.2 10.8	4.3 13.4 4.3 10.5	90 5.7 11.8 4.9 9.9	91 3.5 9.9 5.9 8.2	92 0.9 3.3 8.5 5.4 7.3	93 1.1 2.6 5.5 5.1 14.5	94 2.1 1.1 7.4 5.3 17.6	95 2.4 1.5 5.8 3.9 16.4	96 3.9 3.1 4.8 4.4 15.9	97 3.2 3.1 4.4 4.9 15.9	98 2.5 7.6 7.0 13.7	99 3.5 1.0 5.1 6.4 11.8	2000 1.9 0.5 5.6 6.7 12.0	01 2.8 0.6 4.8 5.0 10.3	02 2.2 5.4 5.8 9.5	03 3.6 - 7.7 5.1 8.9	KFIV, 1360 (T) KTRB, 860 (T) KHKK-F, 104.1 (CH) KOSO-F, 93.1 (AC) KATM-F, 103.3 (C)
KESP KWNN-F KJXN-F KLOC KABX-F	6.1 - 7.9	5.2 1.3 6.9 1.7	4.1 6.5 4.5 2.4	2.8 3.0 8.9 3.1 4.1	2.5 7.5 7.5 2.9 2.5	1.4 4.3 7.2 5.8 5.8	3.5 6. 5.	5.7 7.5 3.0	2.0	1.1 8.0 10.5 1.9 2.3	3.0 8.9 9.1 1.2 1.6	1.3 7.9 8.9 -	0.3 8.0 7.5 0.3 1.0	0.6 8.8 6.3 0.6 1.4	1.1 8.0 4.1 0.5 2.6	0.6 11.4 6.1 0.2 2.3	0.8 9.1 5.8 1.4 2.3	1.5 9.1 5.8 1.4 2.8	3.1 5.9 6.6 0.7 0.9	5.6 5.9 6.1 1.1 2.1	5.5 3.1 7.5 •	1.7 5.4 7.3 0.7 2.8	0.8 4.7 6.6 0.4 3.7	0.7 5.5 6.2 3.0 1.9	0.4 6.5 6.8 0.8 2.1	0.8 5.3 7.1 1.9 2.8	0.3 5.5 5.0 1.2 2.3	6.8 6.5 2.6	5.5 5.7 •	KESP, 970 (S) KWNN-F, 98.3 (CHR) KJSN-F, 102.3 (AC) KLOC, 1390 (SP) KABX-F, 97.5 (O)
KHOP-F KVIN KMRQ-F KUBB-F KAMB-F								1.5	1.6	1.0	11.3 1.2	8.7 6.1 3.1 1.0 1.6	9.7 2.7 7.0 3.3 2.3	11.1 5.5 3.7 2.4 2.0	7.8 6.5 4.6 2.0 1.8	5.5 3.0 4.8 2.3 1.8	5.3 3.0 4.7 2.1 1.3	5.3 4.3 4.1 1.2 1.8	4.0 4.4 1.1 1.3	3.3 2.6 2.2 -	3.9 1.9 1.9 0.8	6.1 1.3 2.0 1.3	6.1	6.7 - 0.9 0.4	5.9 - 4.0 0.6	5.3 - 2.3 0.4	4.2 1.2 5.4 0.8	3.1 2.4 6.2 0.3	3.4 1.7 6.2 0.7	KHOP-F, 95.1 (AC) KVIN, 920 (ST) KMRQ-F, 96.7 (AOR) KUBB-F, 96.3 (C) KAMB-F, 101.5 (REL)
KBYN-F KCVR-F KEJC-F KRVR-F KTSE-F																		1.8		•	1.1	0.4 1.5 2.1	0.4 1.8 2.6 4.3	1.9 2.2 3.0 2.1	3.0 0.8 1.8 2.9 1.2	2.9 0.8 3.1 1.7 1.9	3.6 1.8 2.9 2.7 1.1	1.0 1.6 2.4 2.4 1.6	0.9 2.0 4.2 2.7 2.4	KBYN-F, 95.9 (SP) KCVR-F, 98.9 (SP) KEJC-F, 93.9 (C) KRVR-F, 105.5 (J) KTSE-F, 97.1 (SP)
KMIX-F KWIN-F KHTN-F																		1.2 2.8	1.3 5.2	0.6 6.7	2.1 1.7	2.6 1.3 2.9	4.3 1.6 2.9	4.1 2.7 3.6	3.1 3.0 2.6	2.2 3.2 2.0	4.3 2.5 2.7	4.2 2.1 3.0	3.3 2.8 2.3	KMIX-F, 100.9 (SP) KWIN-F, 97.7 (CHR) KHTN-F, 104.7 (CHR)
															12+	CUME RA	TING	S												
			KFIV KTRB		<u>79</u> 24.2 16.9	<u>80</u> 18.0 15.2	15.9	16.4	<u>83</u> 7.8 14.9	<u>84</u> 5.0 12.2	<u>85</u> 4.3 12.6	86 3.3 11.0	87 - 7.1	10.9	<u>89</u> 2.1 10.7	<u>90</u> - 6.6	91 • 8.6	92 5.2 6.6	93 3.7 4.1 17.5	94 5.1 2.7 18.5	95 4.0 6.3 12.8	<u>96</u> 5.9 5.7	97 6.1 4.2	98 3.2 - 18.7	99 6.1 2.1 14.4	<u>2000</u> 5.0 3.5	01 4.3	<u>02</u> 5.2	<u>03</u> 5.1	
			KHKK- KOSO- KATM-	-F	•	16.8 11.1				22.5 28.8 20.3	19.4 22.5 17.2	17.3 20.8 18.0	18.2 18.5 19.2	12.2	27.9 14.5 16.3	26.5 10.0 16.4	25.3 11.8 18.7	21.8 15.4 18.7	14.1 25.7	13.2 29.7	10.9 28.3	13.8 12.8 27.9	14.4 17.4 24.8	16.5 26.6	17.4 25.3	14.5 19.5 20.4	13.3 14.2 18.5	13.4 19.1 21.3	15.1 11.4 18.4	
			KOSO	.F .F .F F			14.0 12.1 17.4	8.7 11.4 18.4	25.7 19.1 6.4 11.6	28.8	22.5	20.8 18.0 4.8	18.5	12.2	14.5	10.0	11.8	15.4	14.1	13.2	10.9	12.8	17.4	16.5	17.4	19.5	14.2	19.1	11.4	
			KOSOKATMA KESP KWNN KJSN- KLOC	.F .F .F .F	15.4 18.9 10.2	11.1 15.4 17.0 13.1	14.0 12.1 17.4	8.7 11.4 18.4 18.3	25.7 19.1 6.4 11.6 19.4 4.7	28.8 20.3 3.4 12.8 20.2 4.0	22.5 17.2 15.2 21.5 5.0	20.8 18.0 4.8 14.7 20.4 - 1.9	18.5 19.2 17.0 13.3	12.2 18.2 3.8 17.0 19.8	14.5 16.3 4.8 17.0 13.2 3.4	10.0 16.4 3.0 15.4 13.1 2.7	11.8 18.7 2.5 16.2 12.2 4.3	15.4 18.7 6.6 14.2 12.8 2.0	14.1 25.7 8.8 14.5 12.6 2.1	13.2 29.7 8.9 15.7 14.4 2.1	10.9 28.3 8.6 11.6 15.4	12.8 27.9 3.6 12.2 15.7 1.5	17.4 24.8 2.6 12.2 14.0 1.6	16.5 26.6 2.5 14.3 14.4 5.6	17.4 25.3 2.0 15.5 15.7 3.3	19.5 20.4 2.7 16.6 12.7 3.1	14.2 18.5 2.2 15.5 12.1 2.1	19.1 21.3 2.7 17.4 10.8 3.3	11.4 18.4 - 15.7 11.3	
			KOSO KATM: KESP KWNN KJSN- KLOC KABX: KHOP- KVIN KMRQ KUBB-		15.4 18.9 10.2	11.1 15.4 17.0 13.1	14.0 12.1 17.4	8.7 11.4 18.4 18.3	25.7 19.1 6.4 11.6 19.4 4.7 6.9	28.8 20.3 3.4 12.8 20.2 4.0 4.2	22.5 17.2 15.2 21.5 5.0 4.5	20.8 18.0 4.8 14.7 20.4 - 1.9	18.5 19.2 17.0 13.3 6.0 14.9 5.4 10.2 8.3	12.2 18.2 3.8 17.0 19.8 3.0 18.3 7.3 1.5 8.0	14.5 16.3 4.8 17.0 13.2 3.4 9.4 17.9 5.3 8.9 6.7	10.0 16.4 3.0 15.4 13.1 2.7 6.7 15.5 7.4 9.8 6.4	11.8 18.7 2.5 16.2 12.2 4.3 7.2 12.3 4.2 10.3 6.6	15.4 18.7 6.6 14.2 12.8 2.0 9.3 14.0 7.3 9.8 5.0	14.1 25.7 8.8 14.5 12.6 2.1 4.9 9.5 6.0 6.3 4.2	13.2 29.7 8.9 15.7 14.4 2.1 8.8 7.1 6.1 8.6	10.9 28.3 8.6 11.6 15.4 6.8 9.9 5.1 7.4 2.8	12.8 27.9 3.6 12.2 15.7 1.5 7.5 14.2 3.3 7.0	17.4 24.8 2.6 12.2 14.0 1.6 8.3	16.5 26.6 2.5 14.3 14.4 5.6 7.0 18.1	17.4 25.3 2.0 15.5 15.7 3.3 8.1 12.0	19.5 20.4 2.7 16.6 12.7 3.1 8.2 13.2 5.3	14.2 18.5 2.2 15.5 12.1 2.1 6.3 9.5	19.1 21.3 2.7 17.4 10.8 3.3 7.5 12.9 0.8 14.4	11.4 18.4 - 15.7 11.3 - 6.9 10.5 4.5 11.4 3.1	

	Market <u>Revenue</u>	Revenue Change	<u>Population</u>	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retail Sales	Revenue Per Share Point	Bill	hest ling lons	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	2.4								••	13.6 %	23.8	%	••	••	1976
1977	2.8	16.7 %		••				• •	••	14.0	28.2	18	••	••	1977
1978	3.4	21.4	••	••	• •	••	••	• •	••	14.2	42.0	21	• •	••	1978
1979	3.0	-11.8	••	••	••	••	••	••	••	14.1	44.2	25	• •	••	1979
1980	3.6	20.0		••				••	••	13.6	54.5	21	••	••	1980
1981	4.3	19.4	.274	15.69	1,3	.0038	• •	••	• •	15.4	58.9	19	• •	••	1981
1982	5.3	23.3	.284	18.66	1.4	.0038	••	••	••	15.4	64.0	25	••	••	1982
1983	5.8	9.4	.293	19.80	1.5	.0039	.087	••	••	16.5	67.6	20	9	••	1983
1984	6.7	15.5	.300	22.33	1.6	.0042	.109	KOSO-F	1.3	17.2	66.1	23	9	••	1984
1985	7.5	11.9	.306	24.27	1.7	.0044	.116	NA	NA	16.9	74.8	20	9	••	1985
1986	8.1	8.0	.316	24.92	1.9	.0045	.124	KOSO-F	1.5	16.9	66.2	19	10	••	1986
1987	8.9	9.9	.331	26.89	1.9	.0046	.159	KOSO-F	1.4	16.4	74.3	21	10	10.3	1987
1988	9.3	4.5	.342	27.19	2.0	.0046	.137	KOSO-F	1.6	16.3	72.4	21	9.5	10.2	1988
1989	9.9	6.5	.374	26.47	2.4	.0043	.144	KHOP-F	2.0	16.6	78.4	25	9.5	16.3	1989
1990	10.7	8.1	.384	27.86	2.5	.0043	.148	KHOP-F	2.2	17.4	75.5	25	9.5	14.3	1990
1991	10.2	-4.7	.395	25.82	2.6	.0039	.155	KHOP-F	2.0	16.2	74.8	29	10.5	15.8	1991
1992	10.2	0	.400	25.50	2.7	.0038	.153	KMIX-F	1.9	14.2	74.2	30	11	16.7	1992
1993	11.6	13.7	.414	28.02	2.9	.0040	.177	KATM-F	2.8	16.0	69.1	28	11	16.5	1993
1994	13.1	12.0	.420	31.19	3.0	.0044	.198	KATM-F	4.4	15.9	77.8	26	12	17.7	1994
1995	13.5	3.1	.422	31.99	3.5	.0039	.219	KATM-F	4.6	15.8	76.6	27	11	18.5	1995
1996	16.0	18.5	.427	37.47	3.6	.0044	.233	KATM-F	5.1	15.2	74.1	31	13	14.4	1996
1997	16.9	5.6	.430	39.30	3.8	.0044	.288	KATM-F	5.2	15.1	81.1	32	11.5	14.9	1997
1998	18.4	9.0	.429	42.89	4.0	.0046	.295	KATM-F	5.6	14.3	88.7	24	11.5	15.5	1998
1999	20.3	9.4	.440	46.14	4.3	.0047	.325	KATM-F	6.0	15.5	85.7	30	13.5	19.7	1999
2000	22.7	11.8	.449	50.56	4.5	.0045	.364	KATM-F	6.7	15.2	86.8	30	14	20.4	2000
2001	23.5	3.5	.453	51.88	5.0	.0047	.403	KATM-F	7.0	14.1	87.3	34	14	21.0	2001
2002	19.2	NM	.463	41.47	5.3	.0036	.331	KATM-F	4.8	13.8	86.1	29	••	21.6	2002
2003	20.3	5.7	.470	43.19	5.5	.0037	.353	KATM-F	4.1	13.8	88.9	28	15.5	19.4	2003
							MAJOR STATIC	ONS - JANUAR	Y 2004						
			KFIV	1360 4KW/1KW (DA-2))	lalk (Clear Unahhei	KHOP-F	95.1 30KW@) 0000 AC	CHR	Citadel			
			KVIN	920 2.5KW (DA-2)		Standards		KJSN-F	102.3 6KW@	289 AC	CHR	Clear Channel			
				, ,				KMRQ-F	96.7 1.5KW(@466 AC	R	Clear Channel			
								KOSO-F	93.1 50KW@	0492 (DA) AC	CHR	Clear Channel			
								KRVR-F	105.5 1KW@						
			KATM-F	103.3 50KW@500		Country C	Citadel	KTSE-F	97.1 1.4KW@	@495 His	spanic	Entravision			
			KBYN-F	95.9 0.8KW@886		Hispanic		KWNN-F	98.3 2KW@3		•	Citadel			
			KCVR-F	98.9 6KW@328		,	ntravision	KMIX-F	100.9 6KW@3		spanic	Entravision			
			KEJC-F	93.9 4KW@403 (DA)		Country		KWIN-F	97.7 6KW@3			Citadel			
			KHKK-F	104.1 50KW@500		•	Citadel	KABX-F	97.5 9KW@		dies				

KUBB-F

96.3 2KW@2096

Country

Buckley

					F	ORMA	T SH	ARES (%)					
CHR/AOR	77 38	<u>80</u> 39	<u>82</u> 44	CHR AOR/CL	84 30 11	87 23 13	90 18 14		<u>92</u> 14 11		95 13 17	98 15 16	2000 12 9
MOR/AC	10	7	8	MOR/FS AC/OLD	7 4	4 10	4 17		12	AC OLDIES	4 13 4	17 5	See Talk 16 10
COUNTRY	23	19	22		19	20	19		28		26	22	21
BTFL/EZ/SAC	15	21	15		16	15	13	SOFT AC	13			••	••
NEWS/TALK SPORTS BLACK/URBAN	5	8	7		8	5	5		10		9	5 3	8 4
SMOOTH JAZZ											••	4	2
STANDARDS	• •				1	3	1		1		7	3	2
HISPANIC	7	1	1		1	4	8		10		7	11	13
RELIG/GOSPEL CLASSICAL	•-	5	3		2	2	3		3		1	••	1

STATION NOTES

(Major call letter and format changes)

KFIV until 89; KASH until 92; CHR or AC until 89

KESP KBEE until 83; KHYV until 88; KOOK until 92; CHR until 78; MOR or AC until 85; Classical until 88;

Oldies until 92; KBEE until 96; EZ until 96; KBUL until 98; Country until 98; KANM until 00

KWNN-F CHR until 80; KMIX until 95; Country until 95

KJSN-F KZUN until 85; KFIV until 89; CHR until 84; Country until 85; CHR until 89; Soft AC until late 90's

KLOC KCEY until 86; KYES until 87; KMIX until 95; Country until 83; CHR until 89; Country again until 95;

KCDR until 97: KVIN until 03: Standards until 03

KATM-F KBEE until 92; EZ until 92

KHOP-F KDJK until 96; AOR until 96; Classic AOR until late 90's

KTSE-F KZMS until 01

KABX-F KMYT and EZ until 89; Oldies until 95; Urban until 96

KMRQ-F KSJQ until 89; KIZS until 90; CHR or CHR/Urban until 89; Classic AOR until ---; KVFX until 97;

KFRY until 99; Country until 99; KKME until 01; Black Oldies until 01

KTRB Country until 93; Hispanic until 00

KHKK-F KHOP until 96; CHR until 96; then evolved to Classic Hits

KVIN KLOC until 97; Hispanic until 97

KBYN-F KNTO until 00

KMIX-F KSGO until 93; KEXX until mid 90's

KCVR-F KTDD until 99; KTDZ until 01

MAJOR STATION TRANSACTIONS: 1970 to 2003

1974 KTRB, KHOP-F		\$ 675,000	
1978 KOSO-F (Patterson)		325,000	
1979 KYES, KMIX-F (Turlock)	Sold to Behan	1,375,000	
1979 KOSO-F		450,000	
1982 KFIV A/F	Sold to Community Pacific	N/A	
1982 KHYV, KBEE-F	From McClatchy to John Price	N/A	
1983 KYES, KMIX-F	Sold by Behan	1,800,000	
1985 KYES, KMIX-F		3,375,000	
1986 KHOP-F	Sold to Fuller-Jeffrey	6,000,000	
1987 KSJQ-F		1,400,000	
1991 KOOK/KBEE-F	From John Price to Citadel	3,900,000	
1993 KHOP-F, KHOV-F	From Fuller-Jeffrey to Citadel	6,000,000	
1994 KVFX-F (Manteca)	Sold to Comm. Pacific	1,400,000	
1994 KMIX A/F (Turlock)	From Radio Assoc, to Silverado	1,500,000	
1996 KDJK-F	From Mondosphere to Citadel	5,000,000	
1996 KLOC, KTDO-F	Sold to Silverado	1,450,000	
1996 KFIV	From Comm. Pacific to Capstar	1,400,000	
1996 KJSN-F	From Comm. Pacific to Capstar	5,600,000	
1997 KOSO-F	Sold to Capstar	6,800,000	
1997 KLOC, KTDO-F	From Silverado to Z-Spanish	•••	
1998 KZMS-F	Sold to Z-Spanish	3,000,000	
2000 KLOC, KTDO-F, KZMS-F	From Z-Spanish to Entravision	• • •	
2001 KLOC	Sold to Z-Spanish	400,000	
2002 KWIN-F, KJOY-F, KWNN-F	FromSilverado to Citadel	20,000,000	(E)
2004 KEJC-F		5,900.000	

HIGHEST BILLING STATIONS

1984 1 KOSO-F 2 KHOP-F 3 KBEE-F 4 KMIX-F 5 KFIV-F 6 7 8 9	1.3 0.9 0.9 0.7 0.7	<u>1985</u> Not Availab		1986 KOSO-F KMIX-F KBEE AF KDJK-F KHOP-F KTRB	1.5 1.2 1.2 1.1 1.0 0.7	1987 KOSO-F KHOP-F KMIX-F KDJK-F KFIV AF KBEE-F KTRB KLOC KUBB-F	1.4 1.3 1.3 1.1 0.9 0.9 0.6 0.5	1988 KOSO-F KDJK-F KHOP-F KBEE-F KMIX-F	1.6 1.5 1.5 1.3 1.3	1989 KHOP-F KDJK-F KOSO-F KBEE-F KMIX-F	2.0 1.6 1.5 1.4 1.4
1990		1991		1992	1	1993		1994		1995	
	2.2			KMIX-F		KATM-F		KATM-F	4.4	KATM-F	
1 KHOP-F 2 KMIX-F	2.2 1.5	KHOP-F KMIX AF	2.0 1.6	KHOP-F	1.9 1.8	KMIX AF	2.8 1.5	KOSO-F	2.0	KOSO-F	4.6 2.1
			1.3	KOSO-F	1.6	KOSO-F	1.4	KJSN-F	1.7	KHOP-F	1.9
3 KDJK-F	1.5 1.4	KBEE-F KOSO-F	1.3	KBEE-F	1.2	KJSN-F	1.3	KHOP-F	1.7	KJSN-F	1.6
4 KBEE-F		KJSN-F	1.1	KJSN-F	1.2	KHOP-F	1.2	KMIX AF	1.1	KWNN-F	0.9
5 KOSO-F	1.3	KDJK-F	1.1	KDJK-F	1.0	KDJK-F	0.9	KVFX-F	0.9	KVFX-F	0.9
6 KJSN-F	1.0 0.6	KVFX-F	0.7	KVFX-F	0.9	KD3K•F	0.9	KUBB-F	0.9	KDJK-F	0.8
7 KVFX-F	0.5	KTRB	0.7	KVFX-F	0.9			KDJK-F	0.8	KDJK-F	0.7
8 KLOC	0.5	KLOC	0.4					KD3K-F	0.0		
10		KUBB-F	0.3								
11											
1996		1997		1998	!	1999	ı	2000		2001	
1 KATM-F	5.1	KATM-F	5.2	KATM-F	5.6	KATM-F	6.0	KATM-F	6.7	KATM-F	7.0
2 KOSO-F	2.1	KOSO-F	2.2	KHOP-F	2.4	KHOP-F	2.7	KOSO-F	3.1	KHOP-F	3.1
3 KHOP-F	2.0	KHOP-F	2.2	KOSO-F	2.4	KOSO-F	2.6	KJSN-F	3.0	KOSO-F	3.0
4 KJSN-F	1.7	KJSN-F	1.8	KJSN-F	2.1	KJSN-F	2.3	KHOP-F	2.9	KJSN-F	2.4
5 KHKK-F	0.9	KHKK-F	1.0	KHKK FF	1.3	KHKK FF	1.4	KHKK FF	1.9	KHKK-F	2.0
6 KWNN-F		LALINATA-I	1.0			KIIKKII	1.4	IXIIIXIX I I	1.5	IXI IIXIX-I	2.0
	Λ 0	KWNN.F	0.0	KWNN-F	10	KWNN-E	1.1	KWNN_F	1.4	KWNN-F	12
	0.9 n.a	KWNN-F	0.9 0.8	KWNN-F	1.0 0.8	KWNN-F	1.1 n a	KWNN-F	1.4	KWNN-F	1.2 1.1
7 KMIX-F	0.8	KHTN-F	0.8	KHTN-F	0.8	KHTN-F	0.9	KHTN-F	0.9	KMRQ-F	1.1
7 KMiX-F 8 KVFX-F						KHTN-F KFIV	0.9 0.6	KHTN-F KFIV	0.9 0.6	KMRQ-F KEJC-F	1.1 0.7
7 KMIX-F 8 KVFX-F 9	0.8	KHTN-F	0.8	KHTN-F	0.8	KHTN-F	0.9	KHTN-F KFIV KZMS-F	0.9 0.6 0.6	KMRQ-F KEJC-F KBYN-F	1.1 0.7 0.7
7 KMIX-F 8 KVFX-F 9 10	0.8	KHTN-F	0.8	KHTN-F	0.8	KHTN-F KFIV	0.9 0.6	KHTN-F KFIV	0.9 0.6	KMRQ-F KEJC-F	1.1 0.7
7 KMIX-F 8 KVFX-F 9 10 11	0.8	KHTN-F	0.8	KHTN-F	0.8	KHTN-F KFIV	0.9 0.6	KHTN-F KFIV KZMS-F	0.9 0.6 0.6	KMRQ-F KEJC-F KBYN-F	1.1 0.7 0.7
7 KMIX-F 8 KVFX-F 9 10 11	0.8 0.8	KHTN-F KZMS-F	0.8 0.5	KHTN-F	0.8	KHTN-F KFIV	0.9 0.6 0.6	KHTN-F KFIV KZMS-F KNTO-F	0.9 0.6 0.6 0.5	KMRQ-F KEJC-F KBYN-F KRVR-F	1.1 0.7 0.7
7 KMIX-F 8 KVFX-F 9 10 11 :	0.8 0.8	KHTN-F KZMS-F 2003	0.8 0.5	KHTN-F	0.8	KHTN-F KFIV KZMS-F	0.9 0.6 0.6	KHTN-F KFIV KZMS-F KNTO-F	0.9 0.6 0.6 0.5	KMRQ-F KEJC-F KBYN-F KRVR-F	1.1 0.7 0.7 0.7
7 KMIX-F 8 KVFX-F 9 10 11 ** 2002 1 KATM-F	0.8 0.8	KHTN-F KZMS-F 2003 KATM-F	0.8 0.5	KHTN-F	0.8 0.6	KHTN-F KFIV KZMS-F	0.9 0.6 0.6	KHTN-F KFIV KZMS-F KNTO-F DUNCAN'S COI	0.9 0.6 0.6 0.5 MMENTS	KMRQ-F KEJC-F KBYN-F KRVR-F	1.1 0.7 0.7 0.7 0.7
7 KMIX-F 8 KVFX-F 9 10 11 : : 2002 1 KATM-F 2 KJSN-F	0.8 0.8 4.8 2.0	KHTN-F KZMS-F 2003 KATM-F KOSO-F	0.8 0.5	KHTN-F	0.8 0.6 Modesto	KHTN-F KFIV KZMS-F o is in the top tile stations has s	0.9 0.6 0.6 ier of sm	KHTN-F KFIV KZMS-F KNTO-F OUNCAN'S COI all radio market ncreased, when	0.9 0.6 0.6 0.5 MMENTS s. While	KMRQ-F KEJC-F KBYN-F KRVR-F	1.1 0.7 0.7 0.7 0.7
7 KMIX-F 8 KVFX-F 9 10 11 : : : : : : : : : : : : : : : : :	0.8 0.8 4.8 2.0 1.9	KHTN-F KZMS-F 2003 KATM-F KOSO-F KHKK-F	0.8 0.5 4.1 2.2 2.2	KHTN-F	0.8 0.6 Modesto of viable 600% in	KHTN-F KFIV KZMS-F o is in the top tile stations has s twenty years (0.9 0.6 0.6 ier of sm	KHTN-F KFIV KZMS-F KNTO-F DUNCAN'S COI	0.9 0.6 0.6 0.5 MMENTS s. While	KMRQ-F KEJC-F KBYN-F KRVR-F	1.1 0.7 0.7 0.7 0.7
7 KMIX-F 8 KVFX-F 9 10 11: : 2002 1 KATM-F 2 KJSN-F 3 KMRQ-F 4 KOSO-F	0.8 0.8 4.8 2.0 1.9 1.8	KHTN-F KZMS-F 2003 KATM-F KOSO-F KHKK-F KMRQ-F	0.8 0.5 4.1 2.2 2.2 2.1	KHTN-F	0.8 0.6 Modesto	KHTN-F KFIV KZMS-F o is in the top tile stations has s twenty years (0.9 0.6 0.6 ier of sm	KHTN-F KFIV KZMS-F KNTO-F OUNCAN'S COI all radio market ncreased, when	0.9 0.6 0.6 0.5 MMENTS s. While	KMRQ-F KEJC-F KBYN-F KRVR-F	1.1 0.7 0.7 0.7 0.7
7 KMIX-F 8 KVFX-F 9 10 11 5 2002 1 KATM-F 2 KJSN-F 3 KMRQ-F 4 KOSO-F 5 KHKK-F	0.8 0.8 4.8 2.0 1.9 1.8 1.7	KHTN-F KZMS-F 2003 KATM-F KOSO-F KHKK-F KMRQ-F KHOP-F	0.8 0.5 4.1 2.2 2.2 2.1 2.0	KHTN-F	Modesto of viable 600% in assimila	KHTN-F KFIV KZMS-F o is in the top ti e stations has s twenty years (0.9 0.6 0.6 ier of sm steadily i (1980-20	KHTN-F KFIV KZMS-F KNTO-F DUNCAN'S COI all radio market nacreased, when 000), those new	0.9 0.6 0.6 0.5 MMENTS s. While revenue stations	KMRQ-F KEJC-F KBYN-F KRVR-F it is true that the s increase by m can be success	1.1 0.7 0.7 0.7 0.7
7 KMIX-F 8 KVFX-F 9 10 11 : 2002 1 KATM-F 2 KJSN-F 3 KMRQ-F 4 KOSO-F 5 KHKK-F 6 KHOP-F	4.8 2.0 1.9 1.8 1.7	KHTN-F KZMS-F 2003 KATM-F KOSO-F KHKK-F KMRQ-F KHOP-F KJSN-F	0.8 0.5 4.1 2.2 2.2 2.1 2.0 2.0	KHTN-F	Modesto of viable 600% in assimila	KHTN-F KFIV KZMS-F o is in the top ti e stations has s twenty years (ted. tands out as th	0.9 0.6 0.6 0.6 ier of sm steadily i (1980-20	KHTN-F KFIV KZMS-F KNTO-F DUNCAN'S COI all radio market noreased, when 000), those new successful static	0.9 0.6 0.6 0.5 MMENTS s. While revenue stations	KMRQ-F KEJC-F KBYN-F KRVR-F it is true that the sincrease by mean be success	1.1 0.7 0.7 0.7 0.7
7 KMIX-F 8 KVFX-F 9 10 11 1 1 1 KATM-F 2 KJSN-F 3 KMRQ-F 4 KOSO-F 5 KHKK-F 6 KHOP-F 7 KWNN-F	0.8 0.8 4.8 2.0 1.9 1.8 1.7 1.5 0.9	KHTN-F KZMS-F 2003 KATM-F KOSO-F KHKK-F KMRQ-F KHOP-F	0.8 0.5 4.1 2.2 2.2 2.1 2.0	KHTN-F	Modesto of viable 600% in assimila KATM s success	KHTN-F KFIV KZMS-F o is in the top ti e stations has s twenty years (ted. tands out as th ful as an EZ st	0.9 0.6 0.6 0.6 ier of sm steadily i (1980-20 ne most	KHTN-F KFIV KZMS-F KNTO-F DUNCAN'S COI all radio market ncreased, when 000), those new successful static BEE) during the	0.9 0.6 0.6 0.5 MMENTS s. While revenue stations on in Mod 1980's.	KMRQ-F KEJC-F KBYN-F KRVR-F it is true that the sincrease by many can be success lesto. It was fail When it change	1.1 0.7 0.7 0.7 0.7 e number fore than fully
7 KMIX-F 8 KVFX-F 9 10 11 5 2002 1 KATM-F 2 KJSN-F 3 KMRQ-F 4 KOSO-F 5 KHKK-F 6 KHOP-F 7 KWNN-F 8 KRVR-F	4.8 2.0 1.9 1.8 1.7	KHTN-F KZMS-F 2003 KATM-F KOSO-F KHKK-F KMRQ-F KHOP-F KJSN-F	0.8 0.5 4.1 2.2 2.2 2.1 2.0 2.0	KHTN-F	Modesto of viable 600% in assimila KATM s success	KHTN-F KFIV KZMS-F o is in the top ti e stations has s twenty years (ted. tands out as th ful as an EZ st	0.9 0.6 0.6 0.6 ier of sm steadily i (1980-20 ne most	KHTN-F KFIV KZMS-F KNTO-F DUNCAN'S COI all radio market noreased, when 000), those new successful static	0.9 0.6 0.6 0.5 MMENTS s. While revenue stations on in Mod 1980's.	KMRQ-F KEJC-F KBYN-F KRVR-F it is true that the sincrease by many can be success lesto. It was fail When it change	1.1 0.7 0.7 0.7 0.7 e number fore than fully
7 KMIX-F 8 KVFX-F 9 10 11 : : : : : : : : : : : : : : : : :	0.8 0.8 4.8 2.0 1.9 1.8 1.7 1.5 0.9	KHTN-F KZMS-F 2003 KATM-F KOSO-F KHKK-F KMRQ-F KHOP-F KJSN-F	0.8 0.5 4.1 2.2 2.2 2.1 2.0 2.0	KHTN-F	Modesto of viable 600% in assimila KATM s success Country	KHTN-F KFIV KZMS-F o is in the top ti e stations has s twenty years (ted. tands out as th ful as an EZ st in late 1992 it	0.9 0.6 0.6 ier of sm steadily i (1980-20 me most	KHTN-F KFIV KZMS-F KNTO-F DUNCAN'S COI all radio market ncreased, when 000), those new successful static BEE) during the a huge station in	0.9 0.6 0.6 0.5 MMENTS s. While revenue stations on in Mod 1980's. in the ma	KMRQ-F KEJC-F KBYN-F KRVR-F it is true that the sincrease by mean be success lesto. It was fair when it change trket and remain	1.1 0.7 0.7 0.7 0.7 e number nore than fully rly rd to s so today.
7 KMIX-F 8 KVFX-F 9 10 11 11 2002 1 KATM-F 2 KJSN-F 3 KMRQ-F 4 KOSO-F 5 KHKK-F 6 KHOP-F 7 KWNN-F 8 KRVR-F	0.8 0.8 4.8 2.0 1.9 1.8 1.7 1.5 0.9	KHTN-F KZMS-F 2003 KATM-F KOSO-F KHKK-F KMRQ-F KHOP-F KJSN-F	0.8 0.5 4.1 2.2 2.2 2.1 2.0 2.0	KHTN-F	Modesto of viable 600% in assimila KATM s success Country	KHTN-F KFIV KZMS-F o is in the top ti e stations has s twenty years (ted. tands out as th ful as an EZ st in late 1992 it	0.9 0.6 0.6 ier of sm steadily i (1980-20 me most	KHTN-F KFIV KZMS-F KNTO-F DUNCAN'S COI all radio market ncreased, when 000), those new successful static BEE) during the	0.9 0.6 0.6 0.5 MMENTS s. While revenue stations on in Mod 1980's. in the ma	KMRQ-F KEJC-F KBYN-F KRVR-F it is true that the sincrease by mean be success lesto. It was fair when it change trket and remain	1.1 0.7 0.7 0.7 0.7 e number nore than fully rly rd to s so today.

1994 1 Citadel \$ 6.5 (49.6)	1995 1 Citadel \$ 7.0 (NA)	<u>1996</u>) 1 Citadel \$ 8.0 (50.0)
2 Comm. Pacific 2.7 (20.4)	2 Comm. Pacific 2.8 (NA)	,
2 Comm. Facilic 2.7 (20.4)	3 KOSO-F 2.1 (NA)	
	4 Silverado 1.3 (NA)	•
	4 Silverado I.S (IVA)) 4 Silverado I.o (IVA)
<u>1997</u>	<u>1998</u>	<u>1999</u>
1 Citadel \$ 8.6 (50.6)	1 Citadel \$ 9.5 (51.4	i) 1 Citadel \$ 10.3 (50.6)
2 Capstar 3.9 (23.2)	2 Capstar 5.3 (29.0)) 2 Clear Channel 5.8 (28.4)
3 Silverado 0.9 (5.0)	3 Silverado 1.0 (5.4)) 3 Silverado 1.1 (5.4)
4 KHTN-F 0.8 (4.4)	4 Z-Spanish 0.9 (4.9)) 4 Z-Spanish 0.9 (4.4)
	5 Buckley: KHTN 0.8 (4.4	5 Buckley 0.9 (4.3)
2000	<u> 2001</u>	2002
1 Citadel \$ 11.5 (50.7)	1 Citadel \$ 12.1 (51.5	·
2 Clear Channel 7.1 (31.5)	2 Clear Channel 6.8 (28.8	
3 Silverado 1.4 (6.2)	3 Silverado 1.2 (5.1)	•
4 Buckley 0.9 (4.0)	4 KLOC et.al. 0.9 (3.8))
5 Entravision 0.6 (2.6)		
	<u>2003</u>	
	1 Citadel \$ 9.6	All 2002 and 2003 financial data is provided by BIA Financial.
	2 Clear Channel 6.8	
	3 Entravision 1.2	
	4	
	5	

																12	+ METRO	SHAF	RE												
WLWI WHHY-F WXVI WMSP WBAM-F	75 24.8 2.9 16.1 9.5 8.7	76 17.7 4.7 17.0 14.3 5.3	77 29.1 7.2 14.0 10.1 9.0	78 21.7 11.1 5.9 9.6	79 17.9 20.3 5.2 7.9 4.5	1 1	80 8.5 3.7 9.6 6.1 6.4	<u>81</u> 19.6 12.3 7.9 4.6 8.4	82 8.1 10.7 13.5 4.0 5.3	83 7.9 13.2 9.6 3.1 5.5	5.3 16.7 8.0 2.3 7.1	85 4.3 18.0 11.0 1.7 9.6	86 2.8 13.1 8.8 3.5 12.8	87 3.4 14.7 8.5 - 11.6	88 - 13.5 6.7 0.9 8.1	89 - 12.6 6.3 1.8 6.4	<u>90</u> - 11.2 5.9 1.6 4.8	6.4 1.8	92 9.2 4.9 2.2 2.7	93 7.7 4.5 0.9 4.1	94 5.2 3.6 1.2 4.3	95 5.6 4.7 1.7 4.9	96 0.7 3.9 5.0 1.6 4.1	97 - 4.1 3.6 1.4 7.5	98 0.7 2.7 3.7 1.7 7.2	99 0.9 5.9 3.8 1.9 4.3	2000 1.8 5.8 2.6 1.2 3.2	01 1.5 3.5 2.2 2.0 3.0	02 1.8 3.9 2.0 1.7 3.1	03 2.9 3.4 2.7 2.5 2.6	WLWI, 1440 (T) WHHY-F, 101.9 (CHR) WXVI, 1600 (G) WMSP, 740 (S) WBAM-F, 98.9 (CHR)
WLWI-F WMXS-F WXFX-F WACV WMGY	4.0 5.8 8.0 4.0	7.7 4.7 7.7 1.3	3.6 7.9 6.5 4.3	10.2 7.1 1.9 5.0 6.2	9.6 10.3 7.6 3.8 2.1		7.6 7.0 6.7 4.5 2.2	18.0 9.3 6.8 4.4 0.8	26.5 8.4 12.1 3.0 1.9	24.8 5.8 10.8 5.3	18.5 8.5 12.1 3.7 0.7	18.7 5.5 11.8 1.9 1.4	19.1 7.3 11.6 1.8 0.5	19.3 7.7 11.1 1.3	18.7 11.7 10.1 1.9 0.5	16.4 10.6 10.1 1.1	16.9 8.9 7.1 2.5 0.3	7.6 7.9 3.6	22.0 4.4 6.7 3.2 0.5	18.7 3.6 8.9 5.0 0.7	20.7 6.1 5.9 5.1 0.7	17.9 6.8 6.3 3.6	14.8 10.5 6.5 4.8 1.2	13.8 4.9 5.9 4.2 1.4	12.4 4.8 4.3 3.8 0.5	13.8 4.6 4.2 4.9 0.7	10.1 5.5 6.2 2.5 0.8	12.1 5.8 5.2 2.4 0.8	13.8 6.5 5.9 2.4 0.8	12.5 5.3 3.7 1.7 0.8	WLWI-F, 92.3 (C) WMXS-F, 103.3 (AC) WXFX-F, 95.1 (AOR) WACV, 1170 (T) WMGY, 800 (G)
WNZZ WZHT-F WZTN WQKS-F WAPZ	7.3	5.3	0.7	6.5	3.4		1.9	1.1	1.9	1.2 0.7 1.7	1.6 - 5.9	1.4 3.8 4.1	2.5 - 3.3	5.2 3.1	0.7 7.8 3.5	- 15.4 3.1 -	- 23.5 1.2 - 2.7	1.9	22.4 2.7 2.1	19.5 4.8 2.5	1.4 17.7 3.2 3.0	0.5 18.2 4.3 2.4	0.7 19.6 3.3 3.2	2.2 19.3 4.1 2.0	1.7 14.9 2.6 1.2	2.4 12.5 2.4 1.4	1.7 12.7 2.0 1.6	1.8 14.0 3.2 1.3	2.2 13.3 - 2.5 1.3	1.5 16.7 2.6 1.8	WNZZ, 950 (ST) WZHT-F, 105.7 (B) WZTN, 1000 (-) WQKS-F, 96.1 (CH) WAPZ, 1250 (B)
WJWZ-F WMCZ-F WQLD-F WTGZ-F WKKN-F																			0.9	5.2	6.6	6.6	6.6	6.6 4.3 0.9	9.1 6.5 5.9 0.5 1.7	8.1 5.5 3.9 0.9 2.2	9.0 7.7 4.9 0.9 3.0	9.0 5.5 3.1 0.7 4.2	7.4 6.5 3.9 0.9 3.6	7.2 8.2 4.1 1.3 3.6	WJWZ-F, 97.9 (B) WMCZ-F, 97.1 (B/AC) WQLD-F, 104.3 (O) WTGZ-F, 95.9 (AOR) WKXN-F, 95.9 (B/G)
																12+	· CUME R	ATINO	ss												
			WLWI WHHY WXVI WMSF WBAN	'-F	79 36.0 31.9 13.3 11.7 9.6	3; 3; 1; 1;	8.9 1.9 8.5 2.3 7.2	81 35.1 25.6 14.8 10.7 15.8	82 22.3 25.4 23.1 9.2 17.6	83 23.5 37.8 18.9 8.0 21.6	84 18.9 41.8 18.3 6.3 21.7	85 15.6 39.0 22.0 6.8 22.4	86 11.0 34.5 17.3 5.2 26.2	87 10.6 33.8 17.3 - 28.1	88 7.6 33.6 17.7 4.3 23.6	89 32.7 12.2 6.8 23.2	90 - 29.3 10.9 4.8 14.0	91 3.7 32.0 11.9 5.3	92 - 24.1 9.8 7.3 12.1	93 23.2 8.1 6.4 14.4	94 17.5 5.8 6.1 18.5	95 14.3 4.8 6.7 16.4	96 2.7 13.0 8.1 4.9 13.4	97 - 11.1 6.0 4.6 19.4	98 2.2 12.7 6.7 6.0 18.0	99 2.1 19.7 6.5 6.5 15.2	2000 5.2 15.7 5.2 4.3 13.0	01 4.8 10.2 5.2 6.1 11.1	5.9 12.6 5.1 4.8 10.9	03 5.3 9.3 4.5 5.6 8.7	

											. –														
	<u>79</u>	<u>80</u>	81	82	<u>83</u>	84	85	86	<u>87</u>	88	89	<u>90</u>	<u>91</u>	92	93	94	95	96	<u>97</u>	98	99	<u>2000</u>	01	02	03
WLWI	36.0	38.9	35.1	22.3	23.5	18.9	15.6	11.0	10.6	7.6		•	3.7		_	_		2.7	-	2.2	2.1	5.2	4.8	5.9	5.3
WHHY-F	31.9	31.9	25.6	25.4	37.8	41.8	39.0	34.5	33.8	33.6	32.7	29.3	32.0	24.1	23.2	17.5	14.3	13.0	11.1	12.7	19.7	15.7	10.2	12.6	9.3
WXVI	13.3	18.5		23.1	18.9	18.3	22.0	17.3	17.3	17.7	12.2	10.9	11.9	9.8	8.1	5.8	4.8	8.1	6.0	6.7	6.5	5.2	5.2	5.1	4.5
WMSP	11.7	12.3	10.7	9.2	8.0	6.3	6.8	5.2		4.3	6.8	4.8	5.3	7.3	6.4	6.1	6.7	4.9	4.6	6.0	6.5	4.3	6.1	4.8	5.6
WBAM-F	9.6	17.2		17.6	21.6	21.7	22.4	26.2	28.1	23.6	23.2	14.0	15.8	12.1	14.4	18.5	16.4	13.4	19.4	18.0	15.2	13.0	11.1	10.9	8.7
	5.0		10.0	11.0	21.0	21.7	22.7	20.2	20.1	25.0	20.2	14.0	13.0	12.1	17.7	10.5	10.4	13.4	13.4	10.0	13.2	13.0	11.1	10.9	0.7
WLWI-F	16.9	30.0	27.5	34.0	34.6	31.9	31.0	28.7	28.1	29.7	32.8	27.7	33.3	41.8	36.8	35.0	31.2	30.8	28.1	26.8	28.6	23.1	23.6	25.4	27.1
WMXS-F	17.2	13.8	16.3	15.2	11.6	15.5	15.1	13.9	15.3	22.9	24.9	19.8	20.9	15.5	12.6	17.8	17.4	23.2	15.5	13.3	11.3	12.3	13.9	14.8	12.6
WXFX-F	15.3	17.8	13.7	23.3	23.8	23.4	20.4	20.4	20.6	20.4	19.7	11.5	14.6	15.0	15.4	12.0	15.5	12.8	13.8	12.5	11.2	14.7	12.6	14.0	12.6
WACV	10.5	12.6		11.2	12.2	10.0	20.7	4.7	5.9	6.1	5.3	5.1	7.4	7.6	10.0		9.7								
WMGY	10.5	12.0	12.4													11.6	9.7	9.3	9.8	8.9	10.0	6.9	6.6	5.7	4.3
AAIAIGI				4.8	•	3.4	3.1	3.5	•	3.1	2.7	-	2.4	3.2	2.3	3.6	-	4.2	3.0	2.0	1.7	2.4	2.1	2.6	1.6
WNZZ				4.4	4.5	5.3	4.0	3.4		5.1		_	_			3.1	2.7	2.2	5.5	4.6	4.8	5.2	5.0	4.6	3.9
WZHT-F				7.7	7.0	0.0	10.0	10.5	13.8	13.1	21.2	28.7	26.9	29.3	20.6	29.4									
WZTN						7.2	5.7							29.3	28.6	29.4	30.2	31.3	29.5	26.7	24.2	24.7	26.5	26.7	25.7
WQKS-F						7.3	5.7	5.9	5.0	7.1	4.9	4.2		40.4	0.5		40.7	44.7	40.0						
											•	•	6.1	10.1	9.5	9.3	12.7	11.7	13.2	8.1	7.9	8.8	10.1	7.4	4.7
WAPZ												•	2.0	3.1	3.6	2.3	5.4	4.5	3.0	2.0	3.2	2.7	1.9	2.3	3.3
WJWZ-F																				19.4	15.7	18.5	18.3	18.7	16.9
WMCZ-F														3.6	15.3	17.1	17.7	16.9	13.7	12.9	11.7	13.0	13.9	14.1	15.1
WQLD-F														3.0	13.3	17.1	14.7	10.5	9.9						
WTGZ-F																				12.5	10.7	11.9	8.3	9.7	9.3
																			2.9	2.3	-	2.0	2.1	2.5	2.6
WKXN-F																				3.7	5.2	5.7	7.2	8.7	5.9

	Market <u>Revenue</u>	Revenue Change	Population	Revenue Per Capita	Retall Sales	Rev. as % Retail Sales	Revenue Per Share Point	Bil	hest ling tions	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	2.5	••	- •	••	••	••	••	••	••	15.4 %	22.0 %	• -		••	1976
1977	2.9	16.0 %	• •	• •		••	••	• •	• •	13.6	25.3	13	••	••	1977
1978	4.0	37.9	• •	• •	• •	• •	• •	• •	• •	15.8	32.5	15	••	••	1978
1979	4.4	10.0	• •	••	••	••	••	••	••	13.9	56.5	11	• •	••	1979
1980	4.4	0	••	••	••		••		••	15.3	53.3	13	• •	• •	1980
1981	5.0	13.6	.273	18.31	1.2	.0042	••	••	• •	16.5	57.1	15	• •	••	1981
1982	5.4	8.0	.281	19.22	1.3	.0041	• •	• •	• •	19.1	64.7	12	• •	• •	1982
1983	5.9	9.3	.287	20.56	1.3	.0042	.061		• •	18.0	67.2	13	11	• •	1983
1984	6.4	8.5	.291	21.99	1.4	.0046	.071	NA	NA	18.6	69.0	15	11	••	1984
1985	7.0	9.4	.294	23.80	1.5	.0045	.075	NA	NA	17.7	72.2	13	11	••	1985
1986	7.5	7.1	.297	26.00	1.7	.0047	.084	WLWI-F	2.5	16.7	74.4	15	11	• •	1986
1987	8.0	6.7	.290	27.68	1.7	.0046	.089	WLWI-F	2.6	16.2	78.9	17	9	9.5	1987
1988	8.5	6.3	.291	29.21	1.8	.0046	.101	WLWI-F	2.7	17.7	75.6	16	8	12.7	1988
1989	9.0	5.9	.293	30.72	2.1	.0043	.105	WLWI-F	2.8	18.3	78.3	13	7	13.9	1989
1990	9.4	4.4	.295	31.86	2.2	.0043	.107	WLWI-F	2.8	18.2	81.8	12	7.5	12.1	1990
1991	9.1	-3.2	.297	30.64	2.3	.0040	.103	WLWI-F	2.8	17.4	85.3	14	8	11.8	1991
1992	9.3	1.7	.301	30.90	2.3	.0040	.109	WLWI-F	2.8	17.7	83.8	15	9	13.3	1992
1993	9.8	5.6	.305	32.13	2.4	.0041	.113	WLWI-F	3.3	17.1	80.1	14	9	13.6	1993
1994	10.5	6.8	.312	33.65	2.6	.0040	.126	WLWI-F	3.8	17.6	83.4	16	10	15.4	1994
1995	11.2	6.8	.317	35.33	3.0	.0037	.134	WLWI-F	3.6	17.3	87.5	13	9.5	16.5	1995
1996	12.2	8.9	.322	37.89	3.2	.0038	.149	WLWI-F	3.6	15.9	84.5	12	10	15.9	1996
1997	13.1	7.4	.323	40.56	3.3	.0041	.157	WLWI-F	3.7	16.8	83.5	21	10.5	12.4	1997
1998	14.1	8.0	.326	43.25	3.4	.0041	.167	WLWI-F	3.8	16.6	85.1	19	12.5	14.2	1998
1999	15.1	6.6	.326	46.32	3.6	.0042	.190	WLWI-F	4.0	15.5	82.2	18	12.5	16.1	1999
2000	16.0	6.0	.324	49.38	4.0	.0040	.204	WLWI-F	4.2	14.2	86.4	20	11.5	16.6	2000
2001	16.4	2.5	.336	48.81	4.2	.0039	.209	WLWI-F	4.0	15.1	86.7	19	12	15.0	2001
2002	17.0	3.7	.339	50.15	4.3	.0040	.219	WLWI-F	3.8	13.0	86.2	21	••	16.3	2002
2003	16.3	-4.1	.341	47.80	4.5	.0036	.201	WLWI-F	3.8	13.2	83.3	20	13.5	14.3	2003

MAJOR STATIONS - JANUARY 2004

WACV	1170	10KW/1KW (DA-2)	Talk		WMXS-F	103.3	100KW@1096	AC	Cumulus
WAPZ	1250	5Kw/8Uw	Black		WQK5-F	90.1	0.9i<\v@020	Classic Hits	
WLWI	1440	5KW/1KW (DA-N)	Talk	Cumulus	WQLD-F	104.3	14KW@1830 (DA)	Oldies	Clear Channel
WMGY	800	1KW/143W	Gospel	GHB	WTGZ-F	95.9	4.3KW@377	AOR	
WMSP	740	10KW/335W (DA-2)	Sports	Cumulus	WXFX-F	95.1	50KW@476	AOR	Cumulus
WNZZ	950	1KW/44W	Standards	Cumulus	WZHT-F	105.7	100KW@1831	Black	Clear Channel
WXVI	1600	5KW/1KW (DA-2)	Gospel		WKXN-F	95.9	4KW@226	Black/Gospel	
WBAM-F	98.9	100KW@981	CHR						
WHHY-F	101.9	100KW@1096	CHR	Cumulus					
WJWZ-F	97.9	3KW@328 (DA)	Black						
WLWI-F	92.3	100KW@1096	Country	Cumulus					
WMCZ-F	97.1	1.3KW@702	Black AC	Clear Channel					

							-	1111					
CHR/AOR	77 40	<u>80</u> 42	<u>82</u> 30	CHR AOR/CL	84 25 3	87 13	90 14 7		92 9 7		95 7 14	98 8 6	2000 11 10
MOR/AC	11	6	12	MOR/FS AC/OLD	6	29	17		8	AC OLDIES	8	9	See Talk 7 6
COUNTRY BTFL/EZ/SAC	11 18	25 7	30 9		24 9	23 9	20		32	OLDILO	30	16	12
								SOFT AC	3				
NEWS/TALK SPORTS					••	••	3		4		6	4 2	5 2
BLACK/URBAN SMOOTH JAZZ	17	18	28		22	24	33		35		34	38	39
STANDARDS HISPANIC					4	1	••					3	2
RELIG/GOSPEL CLASSICAL	5	2	2		7	1	7		3		1	7	6
OLNOUIONL													

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WBAM-F WFMI until 79;	Z until 78; CHR until 89; Oldies until 97
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WMXS-F WMGZ until 77; WREZ until 88; WSYA until 94; Country until 77; EZ until 88

WXFX-F WQIM and Black until 89

WZHT-F WRJM until 87; WMGF until 88; AC until 88

WHHY-F WHHY until 96; WJCC until 99; CHR until 96; Country until 99

WLWI CHR evolving to AC by 82; CHR again by 88; WHHY until 99;

CHR until 96; Oldies until 98; Country until 99

WACV WCOV until 85; brief try at Standards in 87

WNZZ WRMA until 78; WLSQ until 88; WSYA until 94; AOR until 87;

EZ until 88; AC until 91; Talk until 97

WMSP WBAM until mid 80's; WLWI until 95; Country until 95

WXVI Black evolving to Gospel by 98

WZTN Gospel until it disappeared (at 1000) in 91

WQKS-F WLNE until 95; WRWO until 99; Soft AC until 95; Classic AOR until 98;

Black AC until 99

WQLD-F WMHS until 98; Black until 98

MAJOR STATION TRANSACTIONS: 1970 to 2003

1973 WCOV-F		s	150.000
1975 WREZ-F		J.	279,000
1975 WXVI	Sold to Brothers		300,000
1977 WLSQ, WREZ-F	Sold to brothers		655,000
1977 WESG, WKEZ-F			
1980 WXVI			500,000
1900 44741			400,000
1984 WACV			125,000
1985 WBAM	Sold to Colonial		500,000
1985 WACV	Sold to Good News		200,000
1985 WACV	From Good News to Woods		200,000
1985 WXVI	From Attaway to Founders		600,000
1987 WLSQ, WSYA-F	•		2,100,000
1988 WQIM-F (Prattville)	From Downs to Cent. Life		3,000,000
1989 WXVI			300,000
1992 WACV	From Woods to Meyer-Baldridge		125,000
1993 WMCZ-F (Millbrook)	Sold to New South		615,000
1993 WXVI	From New South to Woods		315,000
1993 WSYA F/F	From Magic to Colonial		1,350,000
1994 WXFX-F (Prattville)	Sold to Paul Downs		1,580,000
1995 WHHY A/F			7,100,000
1995 WXFX-F (Prattville)	From Downs to WHHY owner		1,700,000
1996 WMCZ-F, WZHT-F	Sold to Benchmark		17,750,000
1996 WMCZ-F, WZHT-F	From Benchmark to Capstar		18,500,000
1998 WLWI-F	From Colonial to Cumulus		12,300,000
	Train colonia to commission		12,000,000
1998 WLZZ	From Colonial to Cumulus		800,000
1998 WMSP	From Colonial to Cumulus		400,000
1998 WMXS-F	From Colonial to Cumulus		4,000,000
1998 WHYY, WJCC-F, WXFX-F	From McDonald to Cumulus		• • •
1999	All Capstar AM/FM stations sold to Clear Channel		•••
2004 WACV, WBAM-F, WQKS-F,			15,300,000
WJWZ-F			

HIGHEST BILLING STATIONS

1984		1985		1986		1987		<u>1988</u>		1989	
1				WLWI AF	2.5	WLWI AF	2.6	WLWI AF	2.7	WLWI-F	2.8
2 Not Available	2	Not Availab	le	WHHY AF	1.8	WHHY AF	1.7	WHHY AF	1.6	WHHY AF	1.7
3	-			WBAM-F	1.2	WBAM-F	1.2	WSYA-F	1.0	WSYA-F	1.4
4				WREZ-F	0.8	WQIM-F	0.8	WBAM-F	1.0	WBAM-F	0.8
5				WQIM-F	0.7			WQIM-F	0.7		
6											
7											
8											
9											
10											
1990		1991		1992		1993		1994		1995	
1 WLWI-F	2.8	WLWI-F	2.8	WLWI AF	2.8	WLWI-F	3.3	WLWI-F	3.8	WLWI AF	3.6
2 WHHY AF	1.8	WHHY AF	1.7	WHHY AF	1.6	WZHT-F	1.5	WZHT-F	1.8	WZHT-F	1.9
3 WSYA-F	1.2	WSYA-F	1,4	WZHT-F	1.2	WHHY-F	1.2	WHHY-F	1.0	WHHY-F	1,2
4 WZHT-F	0.8	WZHT-F	1.0	WXFX-F	1.0	WXFX-F	1.0	WXFX-F	1.0	WXFX-F	1.0
5 WBAM	0.7	WBAM-F	0.67	WSYA AF	0.9	WSYA-F	0.8	WMXS-F	0.9	WMXS-F	1.0
6 WXFX-F	0.5	WXFX-F	0.67	WBAM-F	0.5	WBAM-F	0.5	WACV	0.6	WBAM-F	0.7
7		WXVI	0.4					WBAM-F	0.5	WRWO-F	0.6
8		WACV	0.25								
9		WLWI	0.12								
10											
11											
<u>1996</u>		<u>1997</u>		<u>1998</u>		1999		2000		2001	
1 WLWI-F	3.6	WLWI-F	3.7	WLWI-F	3.8	WLWI-F	4.0	WLWI-F	4.2	WLW1-F	4.0
2 WZHT-F	2.2	WZHT-F	3.0	WZHT-F	2.9	WZHT-F	3.1	WZHT-F	2.7	WZHT-F	3.3
3 WMXS-F	1,2	WXFX-F	1.1	WMXS-F	1.3	WMXS-F	1.4	WXFX-F	1.3	WXFX-F	1.3
4 WXFX-F	1.1	WMXS-F	1.0	WBAM-F	1.1	WBAM-F WMCZ-F	1,1 1,1	WMXS-F WQLD-F	1.2 1.2	WMXS-F WQLD-F	1.3 1.1
5 WMCZ-F	1.0	WMCZ-F WBAM-F	1.0	WXFX-F WMCZ-F	1.1 1.0	WXFX-F	1.0	WMCZ-F	1.0	WULD-F WJWZ-F	0.9
6 WHHY-F 7 WBAM-F	0.9 0.7	WACV	0.8 0.7	WACV	0.6	WQLD-F	0.6	WHHY-F	0.9	WMCZ-F	0.9
7 VVDAM-F	0.7	WJCC-F	0.7	WRWO-F	0.5	WACV	0.6	WBAM-F	0.9	WHHY-F	0.9
9		11300-1	0.7	**********	0.5	WJWS-F	0.6	WJWZ-F	0.6	WBAM-F	0.8
10						110110-1	0.0	WACV	0.5	WACV	0.5
11								******	0.0		0.0
2002		2003		1				UNCAN'S COM	MENTS	:	···
1 WLWI-F	3.8	WLWI-F	3.8		Montoo			ghtly above aver			Latuave
2 WZHT-F	3.8	WZHT-F	2.8					, so Montgomer			
3 WXFX-F	1.8	WMXS-F	1.8					as grown signific			
4 WMXS-F	1.8	WXFX-F	1.7					support the new			
5 WMCZ-F	1.2	WMCZ-F	1.2					ntities that there			
6 WBAM-F	0.9	WQLD-F	0.8					est Billing Station			
7 WQLD-F	0.8	WBAM-F	0.7		3-,					. ,	
8 WQKS-F	0.8				· · · · · · · · · · · · · · · · · · ·						
9	0.0										
10											

1994	1995	<u>1996</u>
1 Colonial \$ 4.7 (44.8)	1 Colonial \$ 4.6 (40.7)	1 Colonial \$ 4.8 (38.9)
2 New South 2.2 (21.2)	2 New South 2.4 (21.2)	2 Capstar 3.2 (26.2)
2.2 (11.2)	3 WHHY,WXFX 2.2 (19.5)	3 WHHY,WXFX,WJCC 1.9 (15.6)
	4 WACV,WRWO 1.1 (9.7)	4 WACV,WRWO-F 1.2 (9.4)
	(,	
1997	1998	<u>1999</u>
1 Cumulus \$ 5.5 (42.0)	1 Cumulus \$ 6.9 (48.9)	1 Cumulus \$ 7.3 (48.1)
2 Capstar 3.9 (29.8)	2 Capstar 4.3 (30.5)	2 Clear Channel 4.8 (32.1)
3 McDonald 1.8 (13.5)	3 WBAM-F 1.1 (7.8)	3 WBAM-F 1.1 (7.3)
4 WACV,WRWO-F 1.2 (9.5)	4 WACV,WRWO-F 1.1 (7.7)	4 WACV,WQKS-F 0.8 (5.1)
5 WBAM-F 0.8 (6.1)		
2000	<u>2001</u>	2002
1 Cumulus \$ 8.2 (50.9)	1 Cumulus \$ 8.0 (48.4)	1 Cumulus \$ 8.7
2 Clear Channel 4.8 (30.0)	2 Clear Channel 5.3 (32.2)	2 Clear Channel 5.2
3 WBAM-F 0.9 (5.4)	3 WACV, WQKS et.al. 1.8 (11.0)	3 WBAM et.al. 2.6
4 WACV,WQKS-F 0.8 (4.9)	4 WBAM-F 0.8 (5.0)	
	2003	
		All 2002 and 2003 financial data is provided by BIA Financial.
	2 Clear Channel 4.8	
	3 WBAM et.al. 2.1	
	4	
	5	

																	METRO	SHAR	E												
WSM WSM-F WLAC WNRQ-F WYFN	75 11.8 4.7 11.1 6.4 4.9	76 8.5 6.4 9.9 6.4	9.1 6.5 12.7 5.6 3.1	78 9.3 4.5 11.9 3.6 2.9	79 9.2 7.0 8.7 4.4 4.3	80 8 6 5 5 3	2 3 3 4	81 6.4 7.7 5.9 2.5 4.4	82 6.4 5.2 6.3 3.1 2.9	83 5.1 10.6 4.7 5.5 2.6	84 7.7 10.2 3.3 8.4 1.8	85 5.8 12.6 3.1 12.8 1.6	86 4.6 11.4 2.4 8.8	87 4.6 10.5 4.0 7.6 0.6	88 5.1 9.7 3.1 7.0 0.7	89 3.8 9.8 2.3 7.1 0.9	90 3. 8. 3. 8.	91 4.0 10.8 3.0 6.6	92	93 3.1 12.1 4.0 5.8	94 2.7 11.8 4.3 4.8	95 3.2 10.7 3.4 4.7	96 4.0 9.5 3.5 4.0	97 3.6 7.5 3.6 3.5	98 3.3 8.1 3.6 8.2	99 3.2 6.0 3.2 7.9	2000 3.0 4.0 3.7 6.6	01 3.9 4.2 4.0 4.8	02 4.2 4.0 3.9 4.5	03 3.5 4.0 4.3 5.7	WSM, 650 (C) WSM-F, 95.5 (C) WLAC, 1510 (N/T) WNRQ-F, 105.9 (CL AOR) WYFN, 980 (REL)
WSIX-F WGFX-F WJXA-F WVOL WNSG	10.3	10.7 4.2 5.9 5.0	7.5 5.2 10.2 3.5	9.6 3.6 6.9 8.8 3.2	7.8 6.5 11.4 5.5 2.5	10. 7 10. 9. 2	2 7 8	9.4 10.6 9.4 7.3 1.3	9.6 9.5 9.8 7.8 1.2	7.1 8.8 9.4 4.8 1.2	6.8 5.6 9.6 4.9 1.8	8.0 4.2 8.1 4.7 1.5	5.7 4.3 10.5 3.0 1.5	7.9 5.7 9.2 2.4 1.1	10.4 6.2 8.5 2.7 0.8	10.9 5.8 6.2 3.7 0.8	12. 4. 7. 2. 0.	5.1 7.0 2.7	13.7 4.7 6.3 2.2 0.7	15.6 4.1 5.1 2.4 0.4	16.0 5.5 5.6 1.9 0.7	15.5 5.2 4.8 1.9 0.6	14.5 6.2 5.7 0.9	13.9 6.5 4.3 1.7 0.5	10.6 4.4 5.7 1.8 0.7	7.9 3.0 6.5 2.6	6.7 4.0 6.8 2.0 0.8	6.2 2.8 6.4 1.1 1.4	5.7 2.8 7.8 0.7 1.4	5.9 2.9 6.9 0.5 1.9	WSIX-F, 97.9 (C) WGFX-F, 104.5 (CH) WJXA-F, 92.9 (SAC) WVOL, 1470 (B/O) WNSG, 1240 (G)
WKDF-F WNQM WQQK-F WAMB WRVW-F	6.0 10.3 6.5	6.7 7.5 5.2 4.8	8.0 4.9 6.7	9.4 4.7 6.3 2.7	6.6 4.8 3.9 4.4	6. 2. 4. 2.	1 7	12.3 1.7 3.8 3.0 1.6	12.6 1.6 2.5 2.3 4.1	12.3 0.5 5.6 2.4 5.0	9.9 • 7.7 2.4 2.7	9.7 - 6.6 1.1 5.3	13.6 - 8.2 1.0 8.6	7.0 1.6 9.8	8.7 0.2 6.8 1.0 11.8	9.3 - 6.6 0.7 12.7	7. 0. 6. 2. 12.	0.2 6.0 1.7	7.2 7.6 0.7 8.0	6.9 - 7.7 0.7 5.6	5.9 0.5 7.4 1.6 6.0	5.6 0.4 6.5 1.6 6.3	5.9 - 7.0 1.3 6.7	5.6 • 8.6 0.7 5.9	4.0 9.9 0.8 5.1	3.9 8.7 1.0 6.7	4.7 9.1 1.0 8.5	9.6 0.9 7.0	4.8 5.7 0.8 5.7	5.1 5.4 0.8 5.2	WKDF-F, 103.3 (C) WNQM, 1300 (REL/SP) WQQK-F, 92.1 (B/AC) WAMB, 1160 (ST) WRVW-F, 107.5 (CHR)
WMAK-F WRLT-F WBUZ-F WNPL-F WQZQ-F									2.1	0.7 0.9	5.9 0.8	4.2 1.7	3.5 1.4	3.0 0.7	5.0 0.9	5.8 0.2	4.i		4.0 1.6 1.2	3.8 2.7 0.8	3.9 2.0 0.7	4.2 2.1 0.7	4.0 1.6 0.9	5.1 1.6 1.9	5.1 0.9 1.2 0.9 2.4	5.8 1.5 3.4 2.5 2.8	5.1 1.3 3.5 2.0 3.0	5.3 1.5 3.9 1.8 3.0	5.2 1.6 3.5 2.1 2.3	5.7 1.8 3.7 2.7 2.0	WMAK-F, 96.3 (O) WRLT-F, 100.1 (AOR) WBUZ-F, 102.9 (AOR) WNPL-F, 106.7 (B) WQZQ-F, 102.5 (CHR)
WRQQ-F WUBT-F WWTN-F																			1.8 1.5	1.6 1.4	2.7 2.0	3.5 2.3	3.0 3.7	3.5 3.8	3.1 3.9	2.0 4.1	1.5 2.7 4.1	2.5 3.5 4.5	3.0 6.2 5.3	2.5 6.1 4.7	WRQQ-F, 97.1 (O-80) WUBT-F, 101.0 (0) WWTN-F, 99.7 (T)
																424	CUME R	ATING													
			WSM-I WSM-I WLAC WNRQ WYFN		79 20.5 14.7 27.5 8.9 11.4	80 23. 12. 11. 11.	6 8 9	81 18.9 17.1 13.5 12.1 11.9	82 20.7 13.9 12.3 7.7 10.1	83 19.2 17.4 12.7 13.3 9.5	84 15.4 17.6 9.6 20.6 6.7	85 16.8 19.4 8.5 24.6 4.8	86 12.2 21.8 5.6 18.0 3.3	87 12.4 21.2 9.9 19.0	88 16.2 19.8 7.9 17.4 2.7	89 11.5 20.6 4.6 17.6 3.4	90 10.5 15.7 5.9 19.8	91 11.2 22.6 6.2 20.8	92 10.3 25.3 13.6 15.9	93 8.8 27.0 10.0 17.0	94 8.6 22.8 12.0 15.8	95 9.0 21.9 9.9 14.5	96 9.0 19.9 9.0 13.7	97 10.2 18.2 10.3 11.8	98 8.2 17.6 11.6 18.5	99 7.9 12.4 9.5 14.3	2000 7.5 12.4 9.8 11.7	01 7.1 9.7 9.7 9.9	02 6.8 12.0 10.3 11.7	03 7.8 10.0 9.4 11.9	
			WSM-I WLAC WNRQ	}-F F -F -F	20.5 14.7 27.5 8.9	23. 12. 11. 11.	6 8 9 9 2 9	18.9 17.1 13.5 12.1 11.9	20.7 13.9 12.3 7.7	19.2 17.4 12.7 13.3	15.4 17.6 9.6 20.6	16.8 19.4 8.5 24.6	12.2 21.8 5.6 18.0	12.4 21.2 9.9 19.0	16.2 19.8 7.9 17.4	89 11.5 20.6 4.6 17.6	<u>90</u> 10.9 15.9 5.9	91 11.2 22.6 6.2 20.8 - 24.5 16.0 16.3 5.3	92 10.3 25.3 13.6	8.8 27.0 10.0	8.6 22.8 12.0	9.0 21.9 9.9	9.0 19.9 9.0	10.2 18.2 10.3	8.2 17.6 11.6	7.9 12.4 9.5	7.5 12.4 9.8	7.1 9.7 9.7	6.8 12.0 10.3 11.7	7.8 10.0 9.4	
			WSM-I WLAC WNRO WYFN WSIX-I WGFX WJXA- WVOL	F	20.5 14.7 27.5 8.9 11.4 16.5 13.6	23. 12. 11. 11. 12. 17. 17. 15.	6 8 9 9 9 9 9 0 5 7	18.9 17.1 13.5 12.1 11.9 17.8 19.0 14.2	20.7 13.9 12.3 7.7 10.1 71.5 25.8 16.3 13.5	19.2 17.4 12.7 13.3 9.5 16.8 22.1 14.0 11.5	15.4 17.6 9.6 20.6 6.7 15.7 19.8 14.7 12.3 2.8	16.8 19.4 8.5 24.6 4.8 14.8 13.1 12.8 9.4	12.2 21.8 5.6 18.0 3.3 12.4 12.9 16.5 7.7 3.4	12.4 21.2 9.9 19.0 - 14.8 17.8 16.2 6.2 4.2	16.2 19.8 7.9 17.4 2.7 20.0 15.7 16.0 4.5 2.6	89 11.5 20.6 4.6 17.6 3.4 19.1 14.4 13.8 7.1 3.0	90 10.9 15.0 5.9 19.9 3.0 20.0 14.9 17.0 6.0	91 11.2 22.6 6.2 20.8 - 24.5 16.0 16.3 5.3 2.4 21.2 0.9 13.8 3.5	92 10.3 25.3 13.6 15.9 29.5 13.9 14.9 6.2	8.8 27.0 10.0 17.0 31.4 12.9 12.7 5.7	8.6 22.8 12.0 15.8 28.3 15.7 12.1 5.5	9.0 21.9 9.9 14.5 28.3 16.4 12.2 3.5	9.0 19.9 9.0 13.7 26.6 16.6 13.8	10.2 18.2 10.3 11.8 25.9 16.8 12.5 3.3	8.2 17.6 11.6 18.5 20.1 14.1 10.6 4.5	7.9 12.4 9.5 14.3 16.1 12.0 15.7 4.0	7.5 12.4 9.8 11.7 14.2 14.0 13.3 2.9	7.1 9.7 9.7 9.9 14.5 11.9 15.4 1.9 2.7	6.8 12.0 10.3 11.7 16.5 10.2 15.7 1.7 2.8	7.8 10.0 9.4 11.9 - 14.6 10.0 15.4 1.5 2.7	
			WSM-I WLAC WNRQ WYFN WSIX-I WGFX WJXA- WVOL WNSG WKDF WNQM WQQK WAMB	F	20.5 14.7 27.5 8.9 11.4 16.5 13.6 16.0	23. 12. 11. 11. 12. 17. 17. 15.	6 8 9 9 9 9 9 0 5 7	18.9 17.1 13.5 12.1 11.9 17.8 19.0 14.2 12.4	20.7 13.9 12.3 7.7 10.1 71.5 25.8 16.3 13.5 4.1 23.7 9.6 9.4 5.1	19.2 17.4 12.7 13.3 9.5 16.8 22.1 14.0 11.5 5.1 24.3 3.6 11.6 3.3	15.4 17.6 9.6 20.6 6.7 15.7 19.8 14.7 12.3 2.8 21.9	16.8 19.4 8.5 24.6 4.8 14.8 13.1 12.8 9.4 4.1 18.1 13.1 4.2	12.2 21.8 5.6 18.0 3.3 12.4 12.9 16.5 7.7 3.4 21.0	12.4 21.2 9.9 19.0 - 14.8 17.8 16.2 6.2 4.2 26.5	16.2 19.8 7.9 17.4 2.7 20.0 15.7 16.0 4.5 2.6 20.5	89 11.5 20.6 4.6 17.6 3.4 19.1 14.4 13.8 7.1 3.0 20.2 -	90 10.9 15.7 5.9 19.9 3.3 20.0 14.9 17.7 6.3 2.7 18.9 3.6	91 11.2 22.6 6.2 20.8 - 24.5 16.0 16.3 5.3 2.4 21.2 0.9 13.8 3.5 25.7	92 10.3 25.3 13.6 15.9 29.5 13.9 6.2 3.1 16.6 - 12.9 2.9	8.8 27.0 10.0 17.0 31.4 12.9 12.7 5.7 1.8 13.5	8.6 22.8 12.0 15.8 28.3 15.7 12.1 5.5 3.5 14.8 1.5 11.8 3.0	9.0 21.9 9.9 14.5 28.3 16.4 12.2 3.5 3.4 14.4 1.1 11.9 3.5	9.0 19.9 9.0 13.7 26.6 16.6 13.8 3.0	10.2 18.2 10.3 11.8 25.9 16.8 12.5 3.3 1.5	8.2 17.6 11.6 18.5 20.1 14.1 10.6 4.5 1.5	7.9 12.4 9.5 14.3 16.1 12.0 15.7 4.0 10.7	7.5 12.4 9.8 11.7 14.2 14.0 13.3 2.9 1.9 9.4 17.8 3.5	7.1 9.7 9.7 9.9 14.5 11.9 15.4 1.9 2.7 10.2	6.8 12.0 10.3 11.7 16.5 10.2 15.7 1.7 2.8 14.7 10.7 2.2 19.8	7.8 10.0 9.4 11.9 - 14.6 10.0 15.4 1.5 2.7 15.8 - 11.2 2.3	

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	Highe Billir <u>Stati</u> c	ıg	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	11.0						••			15.0 %	42.5 %	••	• •	• •	1976
1977	11.7	6.4 %	• •	••	• •	• •	••	• •	• •	14.0	45.8	20	• •	••	1977
1978	13.7	17.1	• •	••	• •	• •	••	• •	• •	14.1	46.4	24	• •	• •	1978
1979	14.8	8.0	••	••	••	• •	• •	••	••	14.6	56.2	19	• •	••	1979
1980	16.2	9.5	••	••			••		••	15.0	53.7	22	• •	• •	1980
1981	17.6	8.6	.851	20.68	4.2	.0042	••	• •	• •	15.2	62.1	23	••	• •	1981
1982	18.9	7.4	.875	21.60	4.4	.0043	••	• •	••	16.5	62.6	23	••	• •	1982
1983	20.6	9.0	.889	23.17	5.0	.0041	.193	••	••	17.1	70.7	26	16		1983
1984	22.3	8.3	.900	24.77	5.3	.0043	.244	WSM	2.8	17.2	72.6	23	16	••	1984
1985	24.1	8.1	.911	26.45	5.7	.0043	.256	WSM A/F	6.0	17.1	76.9	24	15	••	1985
1986	28.0	16.2	.922	29.44	6.4	.0046	.311	WSM A/F	6.5	16.2	85.2	20	15	••	1986
1987	30.4	8.6	.972	31.28	6.5	.0048	.328	WSM A/F	6.5	16.2	80.2	23	12.5	7.4	1987
1988	33.0	8.5	.985	33.50	6.7	.0049	.358	WSM A/F	6.2	15.8	82.8	24	12	7.1	1988
1989	35.7	8.2	.988	36.13	7.8	.0046	.392	WSM A/F	6.7	16.8	85.1	20	12	9.3	1989
1990	33.0	-7.6	.998	33.20	7.9	.0042	.375	WSIX-F	5.7	16.5	85.5	23	12.5	11.6	1990
1991	33.0	0	1.00	33.00	8.1	.0040	.382	WSIX-F	5.7	17.3	84.8	25	12	10.9	1991
1992	33.7	2.1	1.02	33.04	8.4	.0040	.386	WSM A/F	6.6	16.2	83.9	21	13	10.2	1992
1993	37.2	10.4	1.04	35.77	10.0	.0037	.434	WSIX-F	6.4	16.4	84.5	23	14	12.2	1993
1994	42.4	14.0	1.08	39.26	11.4	.0037	.485	WSIX-F	10.0	16.1	87.0	25	14	9.6	1994
1995	46.8	10.4	1.10	42.55	12.1	.0039	.563	WSfX-F	11.1	16.5	86.3	24	15	13.6	1995
1996	52.8	9.2	1.14	46.32	12.5	.0042	.597	WSIX-F	12.2	15.4	85.7	27	15	11.6	1996
1997	58.1	9.9	1.14	50.96	13.0	.0045	.673	WSIX-F	12.6	15.5	86.9	28	15.5	13.7	1997
1998	63.2	8.8	1.17	54.02	13.9	.0045	.737	WSIX-F	13.1	15.0	85.4	27	16	14.2	1998
1999	68.1	7.2	1.19	57.14	14.9	.0046	.794	WSIX-F	11.7	15.9	86.1	31	17	14.2	1999
2000	76.4	12.2	1.19	63.99	19.7	.0039	.861	WSIX-F	8.9	14.8	84.9	31	18.5	11.3	2000
2001	79.8	4.5	1.25	63.84	21.1	.0038	.913	WRVW-F	8.3	14.7	86.1	28	19	13.0	2001
2002	80.9	1.4	1.27	63.70	22.3	.0036	.951	WSIX-F	7.9	13.7	82.8	29	••	14.9	2002
2003	83.9	3.7	1.28	65.54	23.8	.0035	1.010	WSIX-F	8.3	12.8	85.4	29	18.5	16.1	2003
							MAJOR STATIO	NS - JANUARY	2004						

MAJOR STATIONS - JANUARY 2004

WAMB WLAC WNSG WSM WVOL	1160 50KW/1KW (DA-N) 1510 50KW (DA-N) 1240 1KW 650 50KW 1470 5KW/1KW (DA-2)	Standards News/Talk Clear Channe Gospel Mortenson Country Gaylord Black Oldies	WNRQ-F 105.9 WQQK-F 92.1 WQZQ-F 102.5	1.1KW@//4 (UA) 0 100KW@1233 0 3KW@462 0 100KW@856 0 0.2KW@1176	Black Classic AOR Black AC CHR AOR	Cumulus Clear Channel Cumulus Cromwell
WBUZ-F WGFX-F WJXA-F WKDF-F WMAK-F	102.9 100KW@955 104.5 6KW@1207 (DA) 92.9 100KW@1053 103.3 100KW@1234 96.3 39KW@1417 (DA)	AOR Cromwell Classic Hits Citadel Soft AC South Central Country Citadel Oldies South Central	WRVW-F 107.5 WSIX-F 97.5 WSM-F 95.6		Oldies-80's CHR Country Country Oldies Talk	Cumulus Clear Channel Clear Channel Gaylord Cox Gaylord

					F	ORMA	H2 TA	ARES (%)						N
								711120 [70]						
CHR/AOR	<u>77</u> 48	<u>80</u> 38	<u>82</u> 33	CHR AOR/CL	<u>84</u> 14 10	<u>87</u> 16 18	90 15 16		<u>92</u> 7 12		9 <u>5</u> 7 10	98 9 22	<u>2000</u> 14 19	
MOR/AC	11	6	17	MOR/FS AC/OLD	1 13	13	1 14		10	AC OLDIES	5 12	4 1 6	See Talk 2 6	
COUNTRY	17	29	23		28	27	29		41		41	22	21	
BTFL/EZ/SAC	10	11	10		10	9	10	SOFT AC	7		5	6	6	
NEWS/TALK SPORTS	••	••	6		4	4	3		10		7	8	9 1	
BLACK/URBAN SMOOTH JAZZ	10	13	10		17	12	11		12		11	15 4	14	
STANDARDS	3	2	3		4	2	2		1		2	1	1	
HISPANIC RELIG/GOSPEL CLASSICAL	1	1	1		1	••	••		2		1	1	7	
STATION NOTI		nat cha	inges)										
WNRQ-F				QB until 81; total		until 83	; WLA	C again until	98;					
WQQK-F	WBYQ	until 8	1; WN	IAK until 84;	CHR u	ntil 82								
WGFX-F				KX until 87; Briefly tried				c AOR until 9 9	4;					
WMAK-F				MG until 88; came Oldies		until 0	1; CHF	R until 85;						
WRVW-F	wusw	/ until 8	2; WY	'HY until 96;	Countr	y until (82							
WJXA-F	WZEZ	until 94	; EZ t	o Soft AC by	mid 80)'s								
WNPL-F	AC unt	il 98; A	OR ur	ntil 02										
WSM-F	AC unt	il 83												
WKDF-F	WKDA	until 77	7											
WNSG	WKDA	until 98	B; CHI	R until 83; Ta	ılk until	98								
WYFN	WSIX	until;	MOR	untif 82; Co	untry u	ntil 88;	MOR	until 90; Talk	until -	•••				
WNQM	WMAK	until 8	3; CH	R until 83										
WRLT-F	WLRQ	until 87	7; WW	/RB until 88;	AC unt	til 87								
WLAC	CHR u	ntił 81												
WUBT-F	WBVR	until 94	4; WJ(CE until 96; (Country	until 9	4; Jaz	z until 99; WJ	ZC u	ntil 99; WZT	O until	01; R	eligion until 0	11
WBUZ-F	WYCQ	until 9	6; WZ	PC until;	Country	until 9	8							

E HA IOD OTATION TO ANGAOTIC	NIT 4070 4 0000	
MAJOR STATION TRANSACTIO	NS: 1970 to 2003	
1970 WKRQ	From Calvin Young to Martin Field	\$ 900,000
1976 WXDA, WKDF-F	Sold to Dick	1,200,000
1977 WQQK-F	Sold to Mooney	approx. 400,000
1977 WLAC, WLAC-F	Sold to Billboard	2,400,000
1977 WLRQ	Sold to Mack Sanders	750.000
1979 WWGM		266,000
1980 WVOL	Sold to Sounsaville	1,300,000
1980 WLAC, WLAC-F	From Billboard to Sudbrink	5,300,000
1983 WSIX A/F	From GE to Sky/Foster	N/A
1983 WHQM	Sold by Mooney	700,000
1984 WWKX-F		6,500,000
1984 WYHY-F		3,300,000
1984 WLRQ A/F (Franklin)	From Sanders to ELF	3,200,000
1985 WYHY-F	From Sungroup to Republic	4,100,000
1985 WTMG-F (Murfreesboro)	Sold to Transcom	3,800,000
1985 WLAC A/F	From Sudbrink to Price Comm.	20,000,000
1985 WLRQ A/F	From ELF to REBs	4,500,000
1986 WWKX-F (Gallatin)	Sold to Capitol (Johnson)	6,600,000
· (,		5,555,455
1986 WYHY-F	From Republic to Jacor	7,300,000
1986 WSIX A/F	From Sky to Reams	8,125,000
1987 WSIX A/F	Sold to Hicks	8,500,000
1987 WTMG-F (Murfreesboro)		5,000,000
1987 WLAC A/F	From Price	N/A
1987 WTMG-F	Sold to Signature	6,500,000
1987 WVOL/WQQK-F	Sold to Pinnacle	6,000,000
1988 WWRB A/F (Franklin)	From REBs to GMX	975,000
1989 WSIX A/F	From Hicks to Capstar	16,000,000
1989 WBUZ-F (Shelbyville)	Sold to Cromwell (Bud Walters)	10,000,000
1990 WYHY-F	From Jacor to Legacy	11,000,000
1990 WSIX AM	Sold by Capstar	600,000
4004 14070 F (DI-1)	0.11.1.0	
1991 WQZQ-F (Dickson) 1991 WGFX-F	Sold to Cromwell	0.500.000
	Sold by Capitol (Johnson)	3,500,000
1992 WHNK, WRLT-F (Madison)	Sold by receiver	505,000
1992 WGFX-F 1993 WLAC A/F	Sold to Dick	4,500,000
1993 WRMX-F (Murfreesboro)	From Fairmont to Keymarket	11,600,000
1999 Within (Mulliveesbold)	From Signature to South Central	6,500,000
1994 WYHY-F	From Legacy to SFX	4,000,000
1995 WWTN-F (Manchester)	Sold to Gaylord	3,800,000
1995 WJCE-F, WLAC A/F	From Keymarket to River City	26,000,000
4005 141/50 4	Politika Pist	205 000
1995 WKDA	Sold by Dick	325,000
1996 WLAC AF, WJCE-F	From River City to Sinclair Bost Gp	F00.000
1997 WDBL-AF (Springfleld) 1997 WVOL, WQQK-F	Sold to WRLG-F, WYYB-F owner Sold to Dickey	580,000 13,800,000
1997 WRVW-F	From SFX to Hicks/Chancellor	• •
1997 WSIX-F	From SFX to Hicks/Chancellor	23,000,000 98,000,000
1997 WLAC AF, WJZC-F	From Sinclair Bost Gp to Hicks/Chancellor	35,000,000
1998 WLAC	From Hicks, Muse to Dick	(cancelled
1998 WKDA	Sold to Mortenson	600,000
1999	All AM/FM stations sold to Clear Channel	000,000
1999 WNPL-F	Sold to Dickey	1,600,000
2000 WRQQ-F	Sold to Dickey	11,000,000 + WVOL
2000 WGFX-F, WXDF-F	From Dick to Citadel	11,000,000 - 1140E
2002 WNPL-F, WQQK-F, WRQQ-F	From Dickey to Cumulus	87,000,000
2002 WYYB-F, WRLG-F (93.7, 94.1)	Sold to Salem	5,600,000
2003 WSM-F, WWTN-F	From Gaylord to Cumulus	65,000,000
		·

<u>1989</u> WSM AF

6.7

5.2

5.1

4.1

4.0

2.2

1.1

1.8

1.8

1.4

11.1

7.4

4.3

3.6

3.0

2.9

2.6

2.4

2.3

2.1

2.0

1.2

8.3

8.0

7.6

6.9

6.8

5.4

5.3

4.3

3.9

2.4

2.4

2.3

1.9

1.0

HIGHEST BILLING STATIONS

1984		1985		1986		1987	,	1988	198	
1 WSM	2.8	WSM AF	6.0	WSM AF	6.5	WSM AF	6.5	WSM AF	6.1	WSM AF
2 WSM-F	2.2	WLAC AF	4 3	WLAC AF	5.3	WLAC-F	4.8	WDKF-F	5.1	WKDF-F
3 WKDF-F	2.0	WDKF AF	3.4	WKDF AF	4.1	WKDF-F	4.7	WLAC-F	4.2	WSIX AF
4 WLAC-F	1.9	WSIX AF	3.1	WSIX AF	2.2	WSIX AF	2.5	WSIX-F	4.1	WLAC-F
5 WWKX-F	1.9	WZEZ-F	2.3	WYHY-F	1.9	WYHY-F	2.4	WYHY-F	3.4	WYHY-F
6 WZEZ-F	1.8	*******	2.5	WZEZ-F	1.6	WZEZ-F	2.0	WLAC-F	2.3	WLAC-F
7 WSIX-F	1.7			WQQK-F	1.4	WLAC-F	1.7	WGFX-F	1.9	WGFX-F
8 8	1.7			WQQN-F	1.44	WWKK-F	1.6	WQEZ-F	1.7	WZEZ-F
9						WQQK-F	1.5		1.6	
10						WTMG-F	1.3	WQQK-F WRMX-F	1.0	WQQK-F WRMX-F
10						WING-F	1.3	WKINIX-F	1.2	AAKINY-L
	<u>1990</u>		<u>1991</u>		<u>1992</u>		<u>1993</u>		<u>1994</u>	
1 WSIX-F	5.7	WSM AF	6.6	WSM AF	6.6	WSIX AF	6.4	WSIX-F	10.0	WSIX-F
2 WSM AF	5.2	WSIX-F	6.0	WSIX-F	6.0	WSM-F	5.5	WSM-F	6.5	WSM-F
3 WLAC-F	4.1	WKDF-F	4.2	WKDF-F	4.2	WKDF-F	4.6	WKDF-F	3.9	WKDF-F
4 WKDF-F	4.0	WYHY-F	4.0	WYHY-F	4.0	WYHY-F	3.7	WLAC-F	3.2	WJXA-F
5 WYHY-F	3.9	WLAC-F	3.0	WLAC-F	3.0	WZEZ-F	2.8	WJXA-F	2.5	WGFX-F
6 WZEZ-F	2.5	WZEZ-F	2.5	WZEZ-F	2.5	WLAC	2.6	WLAC	2.5	WLAC-F
7 VOL/QQK	1.8	WQQK AF	2.2	WQQK AF	2.2	WLAC-F	2.3	WQQK-F	2.4	WQQK-F
8 WGFX-F	1.7	WRMX-F	1.6	WRMX-F	1,6	WQQK-F	2.0	WGFX-F	2.3	WRMX-F
9 WRMX-F	1.7	WGFX-F	1.2	WGFX-F	1.2	WSM	1.9	WSM	2.0	WYHY-F
10 WLAC	1.4	WLAC	8.0	WLAC	0.8	WRMX-F	1.8	WYHY-F	2.0	WLAC
11						WGFX-F	1.7	WRMX-F	1.7	WSM
12						WRLT-F	1.1	WRLT-F	1.0	WRLT-F
1996		<u>1997</u>		<u>1998</u>		<u>1999</u>		2000		200
1 WSIX-F	12.2	WSIX-F	12.6	WSIX-F	13.1	WSIX-F	11.7	WSIX-F	8.9	WRVW-F
2 WSM-F	7.8	WSM-F	7.4	WSM-F	7.0	WNRQ-F	8.3	WNRQ-F	8.8	WQQK-F
3 WGFX-F	4.4	WGFX-F	4.5	WQQK-F	5.0	WSM-F	7.0	WRVW-F	6.9	WNRQ-F
4 WLAC-F	4.2	WRVW-F	4.5	WJXA-F	5.0	WQQK-F	6.0	WJXA-F	6.8	WSM-F
5 WJXA-F	4.0	WJXA-F	4.0	WRVW-F	4.9	WJXA-F	5.2	WQQK-F	6.6	WSIX-F
6 WKDF-F	3.9	WKDF-F	3.8	WGFX-F	4.4	WRVW-F	5.1	WSM-F	6.3	WJXA-F
7 WQQK-F	2.9	WQQK-F	3.7	WWTN-F	4.2	WRMX-F	4.8	WRMX-F	5.4	WKDF-F
8 WRVW-F	2.8	WLAC-F	3.2	WKDF-F	4.1	WWTN-F	4.1	WGFX-F	4.4	WMAK-F
9 WRMX-F	2.7	WRMX-F	2.7	WNRQ-F	3.9	WKDF-F	3.4	WKDF-F	4.2	WGFX-F
10 WLAC	2.3	WSM	2.6	WRMX-F	3.0	WGFX-F	3.2	WWTN-F	3.4	WLAC
11 WSM	2.2	WLAC	2.3	WSM	2.3	WLAC	2.5	WSM	2.4	WNTN-F
										WLAC
12 WWTN-F	1.3	WWTN-F	1.9	WLAC	2.0	WSM	2.4	WZPC-F	2.3	WLAG
13 WRLT-F	1.3 1.1	WWTN-F WJZC-F	1.9 1.7	WJZC-F	1.3	WRLT FF	1.2	WLAC	2.3	WBUZ-F
13 WRLT-F 14		WJZC-F	1.7	WJZC-F	1.3	WRLT FF	1.2 i. i	WLAC	2.3 1.0	WBUZ-F
13 WRLT-F 14 <u>2002</u>	1.1	WJZC-F WKL1 FF 2003	1.7 1.2	WJZC-F	1.3 i.2	WRLT FF WGZG-F	1.2 i.i	WLAC WRLT FF DUNCAN'S CON	2.3 1.0	WBUZ-F WQZQ-F
13 WRLT-F 14 <u>2002</u> 1 WSIX-F	1.1 7.9	WJZC-F WKLI FF 2003 WSIX-F	1.7 1.2 8.3	WJZC-F	1.3 i.2 Nashville	WRLT FF WGZG-F	1.2 i.i erage med	WLAC WRLT FF DUNCAN'S CON lium (on the cus	2.3 1.0 IMENTS:	WBUZ-F WQZQ-F radio market. 1
13 WRLT-F 14 <u>2002</u> 1 WSIX-F 2 WKDF-F	7.9 7.4	WJZC-F WKL1 FF 2003 WSIX-F WKDF-F	1.7 1.2 8.3 8.3	WJZC-F	1.3 i.2 Nashville	WRLT FF WGZG-F is an above averadio market we	1.2 i.i Eerage med st of Atlan	WLAC WRLTTT DUNCAN'S CON lium (on the cust ta in the South.	2.3 1.0 IMENTS: of large) It continue	WBUZ-F WQZQ-F radio market. I
13 WRLT-F 14 2002 1 WSIX-F 2 WKDF-F 3 WQQK-F	7.9 7.4 7.1	WJZC-F WKL1 FF 2003 WSIX-F WKDF-F WWTN-F	1.7 1.2 8.3 8.3 7.9	WJZC-F	1.3 i.2 Nashville the best is should be	WRLT FF WGZG-F is an above averadio market we a \$100 million	1.2 i.i erage med st of Atlan market by	WLAC WRLTTT DUNCAN'S CON Jium (on the cust ta in the South. the end of the d	2.3 1.0 IMENTS: of large) It continue	WBUZ-F WQZQ-F radio market. I
13 WRLT-F 14 2002 1 WSIX-F 2 WKDF-F 3 WQQK-F 4 WWTN-F	7.9 7.4 7.1 6.8	WJZC-F WKL1 FF 2003 WSIX-F WKDF-F WWTN-F WNRQ-F	8.3 8.3 7.9 7.2	WJZC-F	1.3 i.2 Nashville the best is should be	WRLT FF WGZG-F is an above averadio market we	1.2 i.i erage med st of Atlan market by	WLAC WRLTTT DUNCAN'S CON Jium (on the cust ta in the South. the end of the d	2.3 1.0 IMENTS: of large) It continue	WBUZ-F WQZQ-F radio market. I
13 WRLT-F 14 2002 1 WSIX-F 2 WKDF-F 3 WQQK-F 4 WWTN-F 5 WJXA-F	7.9 7.4 7.1 6.8 6.8	WJZC-F WKL1 FF 2003 WSIX-F WKDF-F WWTN-F WNRQ-F WJXA-F	8.3 8.3 7.9 7.2 6.9	WJZC-F	1.3 i.2 Nashville the best should be has grow	WRLT FF WQZQ-F is an above averadio market we e a \$100 million on yet the market	1.2 i.i erage med st of Atlan market by t seems to	WLAC WRLTTT DUNCAN'S CON filium (on the coust is in the South the end of the do handle that.	2.3 1.0 IMENTS: o of large) It continue ecade. Ti	WBUZ-F WQZQ-F radio market. I es to grow nicely ne number of m
13 WRLT-F 14 2002 1 WSIX-F 2 WKDF-F 3 WQQK-F 4 WWTN-F 5 WJXA-F 6 WRVW-F	7.9 7.4 7.1 6.8 6.8 6.5	WJZC-F WKL1 FF 2003 WSIX-F WKDF-F WWTN-F WNRQ-F WJXA-F WRVW-F	8.3 8.3 7.9 7.2 6.9 6.4	WJZC-F	1.3 i.2 Nashville the best should be has grow	WRLT FF WQZQ-F is an above averadio market we e a \$100 million in yet the market	1.2 i.i erage med st of Atlan market by t seems to	WLAC WRLTTT DUNCAN'S CON filium (on the cust ta in the South. the end of the do handle that. ars and there is	2.3 1.0 IMENTS: o of large) It continue ecade. Ti	WBUZ-F WQZQ-F radio market. I es to grow nicely ne number of m
13 WRLT-F 14 2002 1 WSIX-F 2 WKDF-F 3 WQQK-F 4 WWTN-F 5 WJXA-F 6 WRVW-F 7 WNRQ-F	7.9 7.4 7.1 6.8 6.8 6.5 6.5	WJZC-F WKL1 FF 2003 WSIX-F WKDF-F WWTN-F WNRQ-F WJXA-F WRW-F WMAK-F	8.3 8.3 7.9 7.2 6.9 6.4 5.2	WJZC-F	Nashville the best should be has grow Nashville a comma	WRLT FF WGZG-F is an above averadio market we a \$100 million in yet the market has flattened or anding audience	1.2 i.i trage med st of Atlan market by t seems to ver the yes shareor	WLAC WRLT FT DUNCAN'S COM Jium (on the cust ta in the South. The end of the do handle that. ars and there is a revenue share for the south.	2.3 1.0 IMENTS: of large) It continue ecade. Ti	WBUZ-F WQZQ-r radio market. I es to grow nicely ne number of m any stalion whic tter. While I hig
13 WRLT-F 14 2002 1 WSIX-F 2 WKDF-F 3 WQQK-F 4 WWTN-F 5 WJXA-F 6 WRVW-F	7.9 7.4 7.1 6.8 6.8 6.5	WJZC-F WKL1 FF 2003 WSIX-F WKDF-F WWTN-F WNRQ-F WJXA-F WRVW-F	8.3 8.3 7.9 7.2 6.9 6.4	WJZC-F	Nashville the best should be has grow Nashville a comma admire V	WRLT FF WGZG-F is an above averadio market we e a \$100 million nyet the market has flattened or inding audience /SIX, WJXA and	1.2 i.i trage med st of Atlan market by t seems to ver the yes shareor	WLAC WRLTTT DUNCAN'S CON filium (on the cust ta in the South. the end of the do handle that. ars and there is	2.3 1.0 IMENTS: of large) It continue ecade. Ti no longer a or that ma	WBUZ-F WQZQ-F radio market. I sis to grow nicely ne number of m any stalion whice tter. While I hig WSM-AM. I ad

3.2

3.2

3.0

2.5

2.2

1.7

10 WLAC

11 WGFX-F

12 WSM-F

13 WBUZ-F

15 WRLT-F

14 WSM

3.3

2.9

2.8

2.7

2,2

1.7

WUBT-F

WGFX-F

WBUZ-F

WSM-F

WRQQ-F

WRLT-F

idio market. It is to grow nicely and number of move-ins

y stalion which enjoys er. While I highly SM-AM. Ladmire des.

	1994				1995				1996			
1 SFX	5	11.6	(27.4)	1 SFX	5	13.4	(28.6)	1 SFX	S	15.0	(28.4)	
2 Gaylord	-	8.5	(20.0)	2 Gaylord	-		(21.8)	2 Gaylord	•		(21.4)	
3 Dick		6.3	(14.9)	3 Dick			(15.6)	3 Dick			(15.7)	
4 Keymarket		5.7	(13.4)	4 South Central			(12.8)	4 South Central			(12.7)	
5 South Central		4.2	(9.9)	5 River City			(10.7)	5 Sinclair			(12.3)	
				6 WVOL,WQQK-F		3.2	(6.8)	6 WVOL,WQQK		3.5	(6.7)	
	1997				1998				1999			
1 Capstar	\$	24.3	(41.7)	1 Capstar	s	25.2	(39.9)	1 Clear Channel	<u> </u>	28.5	(41.8)	
2 Gaylord		11.9	(20.4)	2 Gaylord		13.5	(21.4)	2 Gaylord		13.5	(19.8)	
3 Dick		8.3	(14.3)	3 Dick		8.5	(13.4)	3 South Central			(14.7)	
4 South Central		6.7	(11.5)	4 South Central		8.0	(12.6)	4 Midwestern		7.2	(10.5)	
5 Dickey		4.1	(7.1)	5 Dickey		5.4	(8.5)	5 Citadel		6.6	(9.7)	
6 WRLT A/F		1.2	(2.1)	6 Cromwell		1.2	(19)	6 WRLT et.al.		1.2	(1.8)	
7 Cromwell		1.1	(1.9)	7 WRLT A/F		1.2	(1.9)	7 Cromwell		1.1	(1.6)	
	2000				2001				2002			
1 Clear Channel	\$	27.7	(36.3)	1 Clear Channel	\$	26.0	(36.2)	1 Clear Channel	\$	27.6		
2 South Central		12.2	(16.0)	2 Gaylord		11.4	(15.9)	2 Cumulus		18.7		
3 Gaylord		12.1	(15.8)	3 South Central		9.7	(13.5)	3 South Central		11.9		
4 Citadel		8.6	(11.3)	4 Dickey (Midwest)		9.3	(12.9)	4 Citadel		10.3		
5 Midwestern		8.3	(10.8)	5 Citadel		9.2	(12.8)	5 Cromwell		4.2		
6 Cromwell		3.1	(4.1)	6 Cromwell		2.9	(4.0)					
7 WRLT et.al,		1.6	(2.0)									
				2003								
				1 Clear Channel	\$	29.4	All 2002 and 2003 financial data is p			is prov	ided by BIA Fin	ancial.
				2 Cumulus		18.0						
				3 South Central		12.1						
				4 Citadel		11.5						
				5 Cromwell		4.3						

NASSAU-SUFFOLK

12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	81	82	83	84	85	86	87	88	89	90	9	1	92	93	94	<u>95</u>	96	97	98	99	2000	<u>01</u>	02	03	
WBLI-F	•	4.3	5.0	6.1	4.2	4.7	4.9	5.8	6.1	5.7	5.9	5.5	5.0	4.7	5.6	4.	6 4	4.9	4.5	4.3	3.8	4.0	3.3	4.3	4.6	4.8	4.9	4.9	5.2	4.5	WBLI-F, 106.1 (CHR)
WHLI	•	1.1	2.0	1.2	1.5	3.8	3.3	3.9	3.4	3.6	3.0	3.2	4.1	3.2	3.5	2.	4 3	3.4	2.8	3.1	3.3	3.3	3.2	3.1	3.0	3.6	3.1	2.7	3.5	3.1	WHLI, 1100 (ST)
WBAB-F	•	1.1	1.1	1.5	1.5	2.3	2.6	3.4	3.3	3.6	5.0	4.2	5.7	5.2	5.3	4.	4 4	1.3	4.6	4.9	3.8	3.3	3.1	3.1	3.1	3.7	3.7	3.6	4.1	3.6	WBAB-F, 102.3 (AOR)
WALK-F	•	1.7	1.9	3.6	3.3	2.6	2.8	3.3	4.2	5.0	5.0	5.8	5.4	6.2	7.1	7.	1 6	5.7	5.4	5.6	6.1	6.2	6.6	5.8	5.7	6.1	5.4	5.4	5.5	6.6	WALK-F, 97.5 (AC)
WKJY-F	-	1.5	2.0	1.2	1.8	1.7	2.0	1.6	2.1	1.8	1.7	2.0	1.8	3.1	3.0	3.	2 2	2.7	2.6	3.0	3.4	3.1	2.7	2.6	2.7	2.1	2.4	2.7	2.3	2.5	WKJY-F, 98.3 (AC)
WGSM		2.5	1.9	2.6	2.0	1.4	1.7	1.5	1.8	1.7	2.6	2.3	2.3	2.0	1.8	2.	3 2	2.2	2.5	2.0	1.0							0.3			WGSM, 740 (E)
WMJC-F	4.0	4.0	4.3	3.3	3.2	3.1	2.8	1.9	1.7	2.8	2.1	2.1	2.5	2.4	2.5	2.	4 2	2.6	1.8	2.2			1.7	1.5	1.7	1.5	1.4	1.3	1.1	1.0	WMJC-F, 94.3 (O-80)
WLIR-F	-	1.0	2.3	2.5	3.4	1.8	1.8	1.6	2.1	1.6	1.6	2.2	2.5	1.7	1.6	1.	B 2	2.2	1.6	1.9	2.0	1.1	1.1	1.5	1.6	1.5	1.8	1.6	1.6	1.5	WLIR-F, 92.7 (AOR)
WGBB	-	1.5	1.2	1.3	1.4	1.1	0.7	0.9	0.7	0.8	1,1	0.6	•	0.4	0.3	0.	1 -	•	•											•	WGBB, 1240 (E)
WRCN-F	•	•	0.7	1.2	1.9	1.1	1.2	8.0	0.8	1.0	0.9	0.9	0.7	0.6	0.8	1.	0 1	1.3	1.1	1.0	2.1	1.4	1.1	0.9	0.8	0.8	0.9	1.1	1.2	0.9	WRCN-F, 103.9 (CL AOR)
WBZO-F WDRE-F																				1.3	2.3	2.7	2.8	2.8	2.6	3.0	2.8	2.8 0.2	2.6	2.3 0.9	WBZO-F, 103.1 (O) WDRE-F, 98.5 (CL AOR)

NOTE: For WKTU, see New York

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	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	83	<u>84</u>	<u>85</u>	<u>86</u>	87	88	<u>89</u>	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	<u>96</u>	<u>97</u>	98	99	2000	<u>01</u>	02	<u>03</u>
WBLI-F	11.7	11.4	12.6	12.8	15.3	14.2	13.2	13.5	13.3	12.9	13.5	13.0	14.9	12.9	11.1	11.1	10.9	10.4	13.5	13.3	15.4	15.2	15.4	16.3	14.2
WHLI	4.3	6.4	5.4	6.0	6.1	6.1	6.1	5.2	4.4	4.2	4.4	4.3	4.6	3.2	4.1	3.8	3.2	3.6	3.5	3.5	5.3	4.2	3.1	4.4	3.9
WBAB-F	4.4	6.9	10.4	12.1	11.3	9.9	15.3	12.1	13.5	15.2	14.4	11.7	13.9	14.1	14.0	10.7	10.5	9.3	1.5	9.5	9.5	9.6	10.1	9.8	10.7
WALK-F	5.7	5.9	6.4	6.3	8.4	10.2	10.1	11.6	10.5	15.2	15.7	13.7	16.0	15.0	12.9	13.6	14.5	13.4	12.7	12.7	12.0	11.5	10.9	11.9	12.4
WKJY-F	•	4.3	3.6	4.1	4.5	2.9	3.5	4.4	5.2	6.3	7.2	8.3	7.4	6.2	8.8	7.8	7.5	6.3	6.4	6.9	5.8	6.4	7.1	6.4	6.3
WGSM	4.3	3.4	3.2	4.5	3.9	2.8	3.6	2.8	3.8	2.7	2.6	3.4	3.6	3.3	3.1	1.7							0.6		
WMJC-F	8.5	6.4	5.8	5.4	5.1	4.5	4.8	3.6	5.1	4.0	6.2	5.4	5.5	5.0	5.9	•	•	5.2	4.3	3.7	3.7	3.5	4.2	4.4	3.6
WLIR-F	8.3	7.6	7.6	6.1	6.9	5.2	6.6	4.8	6.4	5.4	5.4	5.6	7.1	4.3	6.1	6.8	5.2	5.0	7.6	8.2	6.1	7.8	6.7	5.3	5.7
WGBB	5.2	3.7	2.9	3.3	3.3	2.8	4.1	2.9	1.8	2.2	1.3		•												
WRCN-F	5.1	3.6	3.2	3.0	3.1	2.6	4.0	4.1	2.2	2.4	3.1	2.5	3.1	3.5	3.7	5.0	5.3	2.4	2.5	2.5	2.3	2.4	3.3	2.6	2.5
WBZO-F WDRE-F															4.7	6.5	8.3	8.2	8.1	8.0	8.8	7.6	7.7 0.7	6.6	7.3 2.0

NASSAU-SUFFOLK (LONG ISLAND)

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billin <u>Statio</u>	ıg	Average Person <u>Rating(APR)</u>	FM Share	Total Stations	Viable <u>Stations</u>	Unlisted Statlon Listening	
1976	11.3							••	••	17.3 %	%		••	••	1976
1977	10.0	-2.7 %		••		• •		• •		17.4					1977
1978	12.3	11.8	••	••		• •	• •	• •	• •	16.3			••	• •	1978
1979	15.4	25.2	• •	••	••	• •	• •	••	••	17.6			• •	••	1979
1980	17.0	10.4	• •	••			••	••		17.2			••		1980
1981							••	• •	• •	17.8			• •	••	1981
1982							••	• •	••	18.0			• •	••	1982
1983								• •	••	17.9			••	••	1983
1984								• •	• •	18.5				••	1984
1985								• •	••	19.4				••	1985
1986	24.8	••	2.64	9.40	19.4	.0013		• •	• •	18.6				••	1986
1987	28.7	15.7	2.66	10.79	21.8	.0013		• •	••	18.1		42	9.5	••	1987
1988	30.6	6.6	2.67	11.46	24.4	.0013		WALK A/F	7.7	18.2		43	9	• •	1988
1989	32.2	5.2	2.67	12.38	26.1	.0013		WALK A/F	8.0	18.2		42	9	••	1989
1990	34.0	5.6	2.62	12.97	26.1	.0012		WALK A/F	8.5	18.8		40	9	••	1990
1991	32.1	-5.6	2.63	12.21	27.2	.0011		WALK A/F	7.5	19.0		40	9	••	1991
1992	32.9	2.4	2.67	12.32	26.5	.0013		WALK A/F	7.6	17.7	• •	43	9	••	1992
1993	33.2	1.0	2.67	12.43	27.5	.0012		WALK A/F	7.7	18.4	••	43	9	••	1993
1994	35.1	5.9	2.68	13.10	28.3	.0012		WALK A/F	10.0	18.2	• •	41	9	• •	1994
1995	36.5	4.0	2.67	13.67	29.6	.0012		WALK A/F	11,4	17.5	• •	42	8	• •	1995
1996	38.0	4.1	2.66	14.29	30.1	.0013		WALK A/F	13.0	17.6	• •	43	9	••	1996
1997	41.0	7.9	2.67	15.36	31.0	.0013		WALK A/F	13.7	17.6	••	43	9	••	1997
1998	41.9	2.2	2.67	15.69	31.9	.0013		WALK A/F	14.0	16.8	• •	43	9	••	1998
1999	47.5	11.8	2.69	17.66	33.4	.0014		WALK A/F	15.5	16.3	••	42	9.5	••	1999
2000	56.7	21.9	2.72	20.88	41,4	.0014		WALK A/F	16.7	15.9	••	40	11.5	••	2000
2001	52.2	-7.9	2.76	18.91	42.2	.0012		WALK A/F	14.8	16.4	77.5	44	12	••	2001
2002	60.8	NM	2.77	21.95	42.2	.0014	NA	WALK A/F	16.5	NA	NA	38	••	NA	2002
2003	63.3	4.1	2.78	22.77	43.6	.0015	NA	WALK A/F	19.7	NA	NA	40	10	NA	2003
							MAJOR STATIC	ONS - JANUARY	2004						
			MATERIA A	00 40000 00 000	DAY	ol			AT 6 35658	V-0-221 V-0-23	01	011			

WHLI	1100 10KW (DAYS, DA)	Slandards	Barnstable	WALK-F	97.5	39KW@554 (DA)	AC	Clear Chánnéi
				WBAB-F	102.3	6KW@269	AOR	Cox
				WBLI-F	106.1	49KW@499 (DA)	CHR	Cox
				WBZO-F	103.1	1.6KW@463 (DA)	Oldies	Barnstable
				WDRE-F	98.5	3KW@328 (DA)	Classic AOR	Jarad
				WKJY•F	98.3	3KW@328	AC	Barnstable
				WLIR-F	92.7	2KW@522 (DA)	AOR	Univision
				WMJC-F	94.3	2.6KW@299	Otdies-80's	Barnstable
				WOONE	102 p	1 46/0/6/486	Clargia AOR	Raractable

NASSAU-SUI

FORMAT SHARES NOT AVAILABLE

COUNTRY BTFL/EZ/SAC

SOFT AC

NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ

STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL

STATION NOTES

(Major call letter and format changes)

WALK-F EZ to MOR to AC by 84

WKJY-F WłOK untił 80

WHLI CHR or AC until 80

WLIR-F WLIR until 87; WDRE until about 96; AOR for entire period

except AC in 96

WGBB-F WGBB until 88; WBAB until 90; MOR until 87; AOR until 90; Talk until 94

WGSM Standards until 95; Country until 97; Kids until late 90's

WMJC-F WCTO until 92; EZ until 92; AOR until 95; Country until 00

WRCN AOR until 98; Classic Hits until 99; then to Classic AOR

WDRE-F Usually simulcasted with WLIR from 90 on

NASSAU-SUFFOLK

MAJOR STATION TRANSACTIONS: 1970 to 2003

1978 WGLI (Babylon)	From Beck-Ross to Israel	\$	575,000
1979 WBAB-F (Babylon)	Sold to Franz Allina		950,000
1979 WKJY-F, WHLI (Hempstead)	Sold to Robert Williams		1,418,000
1981 WFYA (Patchogue)			620,000
1981 WALK A/F (Patchogue)	From Horizons to American		3,805,000
1981 WGBB	From Susquehanna to Franz Allina		1,005,000
1982 WLNA, WHUD-F (Peekskill)			4,200,000
1984 WHLI, WKJY-F	From Williams to New Barnstable		5,275,000
1985 WSBH-F	Sold to Faircom		2,150,000
1986 WBGG, WBAB-F	Sold to Noble		13,000,000
1986 WGSM, WCTO-F	From Greater Media to Williams		9,000,000
1989 WGLI			350,000
			,
1989 WRHD, WRCN-F			4,900,000
1989 WBAB A/F	Sold by Noble		26,000,000
1990 WWHB-F	Sold to WBAB		1,850,000 (cancelled)
1992 WBAB A/F	From Noble to Mike Craven		16,000,000
1993 WGLI	From SRN to Heftel		600,000
1994 WALK A/F	From Amer. Media to Chancellor		37,900,000
1994 WBLI-F	From Beck-Ross to Liberty		15,500,000
1995 WLIX	•		1,100,000
1995 WGBB, WBAB-F, WBLI-F	From Liberty to SFX		54,000,000
WHFM-F			- 1,1111
1996 WGSM, WRCN-F, WMJC-F	From Starr to Barnstable		•••
1996 WLNG (1600)	Sold to WWRL owner		1,600,000
,			.,,
1996 WGBB, WBAB-F, WBLI-F	Traded by SFX to Chancellor	Jacksonsville st	ations + \$11 mil.
WHFM-F			
1996 WWHB-F	From Eddie Simon to Odyssey		4,000,000
1997 WBZO-F	Sold to Bamstable		10,000,000
1997 WBAZ-F, CP 102.5(Bridgehampton)			1,650,000
1998 WBLI-F	From Capstar to Cox		25,000,000
	. ,		,_,
1998 WBAB-F/WHFM-F	From Capstar to Cox		22,000,000
1998 WGBB	From Capstar to Cox		1,000,000
1998 WGBB	From Cox		1,700,000
1999	All Capstar and AM/FM stations sold to Clear Channel		
1999 WLVG-F	From Gary Starr to Beacon		3,200,000 (cancelled)
1999 WNYG	Sold to Multicultural		860,000
	evia to manualitardi		000,000
2000 WLVG-F	From Gary Starr to Multicultural		3,000,000
2001 WGSM	Sold by Barnstable		2,500,000
2003 WLXE			37,000,000
2003 WLIR-F	From Jarad to Univision		60,000,000
			- 2,,

NASSAU - SUFFOLK (LONG ISLAND)

HIGHEST BILLING STATIONS

1984		<u>1985</u>		1986		<u>1987</u>		1988	7.7	1989	•
1 2 Not Availabl	la.	Not Availab	ıla.	Not Availab	lo.	Not Availat	hla	WALK AF WRAB AF	7.7 5.7	WALK AF WRAB AF	8.0 6.6
3	ie	NOI AVAIIAD	ne	NOI AVAIIAD	ire	NOI Availai	Jie	WRAB AF WBLI-F	5.4	WRAB AF	5.5
4								WKJY-F	2.2	WKJY-F	3.5
5								WCTO-F	1.6	WCTO-F	1.7
6								WHLI	1.5	WGSM	1.2
7								WGSM	1.5	WHLI	1.2
8								*******	1.5	WBCN-F	1.1
9										WDCIN-I	1.1
10											
10											
<u>1990</u>		<u>1991</u>		1992		<u>1993</u>		1994		1995	•
1 WALK AF	8.5	WALK AF	7.5	WALK AF	7.6	WALK AF	7.7	WALK AF	10.0	WALK AF	11.4
2 WBAB-F	6.9	WBLI-F	6.4	WBLI-F	6.4	WBLI-F	6.7	WBAB-F	6.5	WBAB-F	6.6
3 WBLI-F	6.5	WBAB-F	6.2	WBAB-F	6.0	WBAB-F	5.9	WBLI-F	5.9	WBLI-F	6.0
4 WKJY-F	3.8	WKJY-F	3.2	WKJY-F	3.4	WKJY-F	3.7	WKJY-F	4.1	WKJY-F	4.6
5 WDRE-F	3.0	WDRE-F	2.8	WDRE-F	2.9	WDRE-F	2.9	WDRE-F	3.1	WDRE-F	2.4
6 WCTO-F	1.8	WCTO-F	1.8	WMJC-F	1.6	WMJC-F	1.6	WRCN FF	2.5	WBZO-F	2.2
7 WHLI	1.2	WHLI	1.0	WHLI	1.0	WRCN-F	1.0	WBZO-F	1.3	WRCN FF	2.1
8 WGSM	1.1	WRCN-F	1.0	WRCN-F	1.0	WHLI	1.0	WHLI	1.1	WHLI	1.0
9 WRCN-F	1.1	WGSM	0.95	WGSM	1.0	WGSM	0.7	WGSM	0.6		
10 WLNG AF	1.0	WHFM-F	0.6								
11											
1996		1997		1998		1999		2000		2001	
1 WALK AF	13.0	WALK AF	13.7	WALK AF	14.0	WALK-F	15.5	WALK AF	16.7	WALK-F	14.8
2 WBAB-F	5.4	WBLI-F	5.4	WBLI-F	5.5	WBAB FF	6.0	WBLI-F	9.1	WBLI-F	9.4
3 WBLI-F	5.2	WKJY-F	5.1	WBAB FF	5.0	WBLI-F	5.7	WBAB-F	8.5	WBAB-F	8.2
4 WKJY-F	5.2	WBAB-F	5.1	WKJY-F	4.8	WKJY-F	5.3	WKJY-F	6.2	WKJY-F	5.5
5 WBZO-F	3.0	WBZO-F	3.0	WBZO-F	3.1	WBZO-F	3.5	WBZO-F	4.3	WBZO-F	3.4
6 WLIR FF	2.8	WLIR FF	2.9	WLIR FF	2.8	WLIR FF	3.3	WLIR FF	4.0	WLIR-F	3.3
7 WRCN-F	1.6	WMJC-F	1.3	WMJC-F	1.7	WRCN-F	1.4	WRCN-F	1.9	WRCN-F	1.8
8 WHLI	0.9	WRCN-F	1.0	WRCN-F	1.1	WMJC-F	1.1	WMJC-F	1.5	WMJC-F	1.4
9				WHLI	1.0	WHLI	1.1	WHLI AA	1.3	WHLI	1.2
10								WXXP-F	1.0	WXXP-F	0.9
11											
2002		2003		I				UNCAN'S CON	MENTS	:	
1 WALK A/F	16.5	WALK A/F	19.7		Yes, thi	s market is a su	bset of N	lew York, Also	radio rev	enues on the Is	land have
2 WBLI-F	9.4	WBLI-F	9.7					city. However,			
3 WBAB-F	9.0	WBAB-F	8.4		U			teed revenue, fo	-		
4 WKJY-F	6.2	WKJY-F	6.1					itions here. The			
5 WBZO-F	4.1	WBZO-F	3.8					1 million to \$63			
6 WZAA	2.7	WZAA	2.5		•			en a cakewalk it			•
7 WMJC-F	2.2	WMJC-F	2.3			,					
8 WRCN-F	2.0	WRCN-F	2.1								

9 10 11

1994	1995	1996
1 Liberty \$ 12.4 (35.3)	1 SFX \$ 12.6 (
2 Chancellor 10.0 (28.5)	2 Chancellor 11.4 (31.1) 2 Barnstable 11.2 (29.3)
3 Barnstable 5.2 (14.8)	3 Barnstable 5.6 (15.3) 3 Jarad 2.8 (7.4)
4 Starr 3.1 (8.8)	4 Gary Starr 2.5	(6.8)
5 WDRE-F 3.1 (8.8)	5 Jarad 2.4	(6.5)
	6 WBZO-F 2.2	(6.0)
1997	1998	1999
1 Chancellor \$ 13.7 (33.4)	1 Chancellor \$ 14.0 (
2 Barnstable 11.3 (27.6)	2 Barnstable 11.7 (
3 Cox 11.2 (27.3)	3 Cox 10.5 (25.1) 3 Cox 11.7 (24.6)
4 Jarad 2.9 (7.1)	4 Jarad 2.8	(6.7) 4 Jarad 4.1 (8.5)
2000	<u>2001</u>	2002
1 Cox \$ 17.6 (31.0)	1 Cox \$ 17.6 (•
2 Clear Channel 16.7 (29.5)	2 Clear Channel 14.8 (•
3 Barnstable 15.5 (27.3)	3 Barnstable 13.2 (
4 Jarad 5.0 (8.8)	4 Jarad 4.6	(8.7)
	2002	
	2003	All 2002 and 2002 formulations and dark in the DIA Flagge
	1 Clear Channel \$ 19.7 2 Cox 18.2	All 2002 and 2003 financial data is provided by BIA Financial.
	2 Cox 18.2 3 Barnstable 16.3	
	3 Barnstable 10.3	
	5	
	J	

NEW HAVEN 12+ METRO SHARE

								12+ METRO	SHAR	E												
WELI WAVZ WYBC WKCI-F WPLR-F WYBC-F WQUN	19.7 22.0 18.4 19.1 10.3 9.6 8.7 10.3 3.0 1.9 10.9 10.9 10.9 10.9 10.9 10.9 10.	8 79 9.2 19.2 3.9 6.1 1.7 1.3 9.0 8.0 7.6 8.4	19.3 16.5 1 6.3 6.7 1.9 6.0 10.9 10.1	82 83 84 14.7 14.3 13.8 7.4 7.0 7.3 7.1 5.6 4.9 9.1 10.0 12.1 6.6 6.8 6.4	85 86 11.9 9 5.8 5. 5.2 4. 11.4 12. 6.6 6.	5 10.7 8 5.3 3 3.7 9 11.5 5 9.4	4.6 4.5	89 90 10.1 8.8 4.4 5.1 3.2 3.2 14.0 11.5 8.0 7.6 1.6 2.6	9.6 8.9	92 9.4 0.3 3.0 7.6 9.4 2.5	93 8.1 3.2 7.8 10.0	94 6.9 2.7 7.2 8.7 3.5 1.0	95 5.6 1.5 2.7 6.4 7.4 4.7 1.3	96 6.1 3.9 3.2 6.7 8.0	97 5.6 2.8 2.2 7.1 6.6 5.4 1.6	98 4.0 2.8 - 7.3 7.9 6.6 2.3	99 4.4 1.4 - 6.2 6.1 6.4 2.4	2000 4.5 2.5 - 6.5 6.7 6.1 2.6	01 3.7 2.5 6.2 5.4 5.9 2.0	02 3.8 - 5.5 7.8 5.9 4.4	03 3.6 5.2 8.2 5.7 4.8	WELI, 960 (T) WAVZ, 1300 (S) WYBC, 1340 (V) WKCI-F, 101.3 (CHR) WPLR-F, 99.1 (AOR) WYBC-F, 94.3 (B/AC) WQUN, 1220 (ST)
NEW YORK, H	ARTFORD AND BRIDGEP	ORT STATIONS	5																			
WEZN-F WFAN WDRC-F WHCN-F WWYZ-F WZMX-F WEBE-F	2.8 2.6 6.6 - 2.6		5.8 6.0 2.4 2.9 4.5		6.6 3.0 2.6 2.4 3.2			6.7 3.8 4.3 1.9 5.4 2.9					6.5 4.9 5.0 1.5 5.7 3.6 3.7					5.6 4.0 4.8 2.0 5.7 2.4 4.9			5.1 3.7 3.9 4.0 5.0	WEZN-F WFAN WDRC-F WHCN-F WWYZ-F WZMX-F WEBE-F
	WELI WAVZ	<u>79</u> 31.3 22.6	38.9 34.2 3		<u>85</u> <u>86</u> 22.6 24. 12.4 10.		<u>88</u> 21.6 8.0	12+ CUME R 89 90 20.1 17.8 9.0 8.6	ATING <u>91</u> 18.6	92	<u>93</u> 19.3	<u>94</u> 15.2	<u>95</u>	<u>96</u> 14.5 6.7	97 14.7 6.1	<u>98</u> 11.8 5.9	99 11.7 3.9	2000 11.5 5.5	<u>01</u> 9.9 5.6	<u>02</u> 8.7	03 7.5	

	13	00	91	02	03	04	03	00	07	00	03	20	91	32	33	94	95	90	97	90	99	2000	<u>U I</u>	<u>U2</u>	<u>03</u>
WELI	31.3	38.9	34.2	32.7	33.6	30.0	22.6	24.8	22.7	21.6	20.1	17.8	18.6	20.9	19.3	15.2	15.7	14.5	14.7	11.8	11.7	11.5	9.9	8.7	7.5
WAVZ	22.6	17.9	15.6	14.8	14.6	14.3	12.4	10.1	12.3	8.0	9.0	8.6	8.1	1.4	•	-	2.5	6.7	6.1	5.9	3.9	5.5	5.6	•	•
WYBC				11.7	11.0	11.1	8.3	8.9	6.1	9.6	8.0	8.0	7.8	6.3	6.4	6.9	7.9	5.7	5.7			-			
WKCI-F	14.1	22.5	22.7	23.3	25.5	28.6	29.8	31.6	29.6	30.2	32.9	27.7	27.9	22.3	24.4	22.1	20.2	18.5	20.0	19.0	20.9	20.6	20.0	18.9	18.0
WPLR-F	19.9	16.1	14.3	17.4	18.6	81.9	18.5	19.4	18.8	19.7	18.4	20.0	17.4	21.2	21.1	18.1	17.0	15.8	15.7	13.0	13.4	15.8	15.8	17.6	19.1
WYBC-F											5.8	7.0	8.5	8.5	9.3	9.7	10.9	11.3	11.9	12.6	12.4	11.9	10.0	10.1	8.7
WQUN																1.3	2.1	•	3.7	5.3	5.4	4.7	3.8	6.3	5.6
WEZN-F		10.8					13.2					16.0					15.4					11.2			12.9
WFAN		21.8					13.5					8.8					13.7					10.9			9.2
WDRC-F		9.6					12.0					11,2					12.2					11.2			9.2
WHCN-F		8.8					15.2					6.9					6.0					6.6			10.3
WWYZ-F		11.1					8.9					10.2					12.1					9.1			10.3
*******		• • • • • • • • • • • • • • • • • • • •					0.5					10.2					12.1					9.1			10.2
WZMX-F							9.9					9.3					11.6					6.4			12.4
WEBE-F																						6.4			13.4
AAEDE-L		•					•					9.9					10.0					10.5			9.5

NEW HAVEN

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % <u>Retail Sales</u>	Revenue Per Share Point	High Billi <u>Stati</u>	ing	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.7	••	• •	••		••	• •		• •	16.5 %	44.1 %			• •	1976
1977	4.6	24.3 %	••	••	••	••	• •	• •	••	15.6	46.8	26	••	••	1977
1978	5.1	10.9	••	••		••	• •	• •	••	15.5	42.6	26	••	••	1978
1979	5.7	11.8	• •	••	••	••	• •	• •	••	17.0	46.0	29	••	• •	1979
1980	6.7	17.5		••		••	••	••	••	15.9	49.5	28		• •	1980
1981	7.4	10.4	.430	17.20	1.7	.0038	• •	• •	• •	16.3	48.3	22	• •	••	1981
1982	8.0	8.1	.431	18.56	2.0	.0036	••	• •	• •	18.1	49.3	28	••	• •	1982
1983	9.0	12.5	.432	20.83	2.3	.0037	.181	••	••	17.5	53.4	26	6	• •	1983
1984	10.4	15.6	.433	24.02	2.6	.0038	.218	WELI	3.3	17.7	51.5	34	6	••	1984
1985	11.2	11.5	.434	25.80	2.8	.0037	.338	WKCI-F	3.9	18.4	63.2	28	6	••	1985
1986	12.8	14.3	.436	24.81	3.0	.0037	.371	WKCI-F	4.8	18.4	59.6	30	5	••	1986
1987	14.0	9.4	.520	26.92	3.7	.0038	.386	WKCI-F	6.3	17.2	64.5	25	5	10.3	1987
1988	15.2	8.6	.522	29.12	4.0	.0038	.367	WKCI-F	7.6	15.8	65.4	29	5	14.4	1988
1989	16.7	9.9	.524	31.87	4.3	.0039	.410	WKCI-F	8.5	17.4	65.3	29	5	14.2	1989
1990	15.8	-5.4	.526	30.00	4.5	.0035	.399	WKCI-F	7.4	17.7	66.8	30	5	12.6	1990
1991	13.5	-14.6	.528	25.57	4.7	.0029	.386	WKCI-F	6.0	17.7	70.0	28	5.5	14.9	1991
1992	13.9	2.7	.529	26.27	4.6	.0030	.430	WPLR-F	5.2	16.7	67.8	31	5.5	18.6	1992
1993	13.5	-2.4	.527	25.62	4.9	.0028	.414	WPLR-F	5.5	17.0	67.0	29	5	16.4	1993
1994	13.9	3.0	.526	26.43	5.0	.0028	.443	WPLR-F	5.5	17.0	69.3	31	5	16.3	1994
1995	14.2	1.8	.524	27.09	5.1	.0028	.472	WPLR-F	6.5	15.6	69.1	28	5	17.7	1995
1996	15.0	5.6	.522	28.73	5.2	.0029	.418	WPLR-F	7.1	16.3	69.0	31	5	15.0	1996
1997	15.8	5.5	.522	30.27	5.3	.0030	.491	WPLR-F	7.5	15.6	72.9	34	6	13.5	1997
1998	17.5	10.6	.523	33.46	5.6	.0031	.540	WPLR-F	7.8	15.1	72.0	35	5	14.2	1998
1999	18.7	6.4	.523	35.76	5.8	.0032	.687	WPLR-F	8.3	15.9	77.1	32	5	17.5	1999
2000	18.7	0	.524	35.69	6.3	.0030	.634	WPLR-F	8.2	15.0	77.2	35	5.5	14.4	2000
2001	18.8	0.5	.524	35.75	6.6	.0028	.730	WPLR-F	7.1	15.4	75.3	27	6	17.0	2001
2002	18.1	-5.7	.524	34.54	6.8	.0027	.637	WPLR-F	8.6	14.0	78.1	25	• •	18.7	2002
2003	19.4	7.2	.524	37.02	7.0	.0028	.674	WPLR-F	10.0	13.2	79.2	25	5	21.9	2003
							MAJOR STATIC	NS - JANUAR	Y 2004						

WKCI-F

WPLR-F

WYBC-F

99.1 16KW@837 94.3 3KW@472 Clear Channel

Cox

CHIR

AOR Black AC

NOTE: Countles added to Metro in 1987.

laik

Standards

Clear Channel

960 5KW (DA-N) 1220 LKW/0.3KW (DA)

WELI

WQUN

NEW HAVEN

FORMAT SHARES (%	- 1	FORM	AT	SH	IAR	ES	(º/a
------------------	-----	------	----	----	-----	----	------

CHR/AOR	77 37	<u>80</u> 44	<u>82</u> 32	CHR AOR/CL	84 21 13	87 20 13	<u>90</u> 21 12		9 <u>2</u> 20 16		9 <u>5</u> 12 17	98 17 17	2000 16 17
MOR/AC	29	26	28	MOR/FS AC/OLD	20 5	15 20	13 21		15 13	AC OLDIES	11 4 11	8 6 8	See Talk 9 6
COUNTRY BTFL/EZ/SAC	3 23	1 12	4 12		3 11	1 14	6 3		6		5	6	6
		-						SOFT AC	9		11	7	7
NEWS/TALK SPORTS	8	10	8		7	6	8		11		8 6	8 5	13 5
BLACK/URBAN	1	2	10		8	5	6		5		12	12	12
SMOOTH JAZZ					••	••	3		• •			1	1
STANDARDS HISPANIC	••	5	7		9	6	6		3		2	6	7 1
RELIG/GOSPEL CLASSICAL					••	••	2		1		••	1	

STATION NOTES

(Major call letter and format changes)

WAVZ CHR/AC until 79

WKCI-F EZ until 79

WYBC CHR until 81; Black until 98; WNHC until about 99

WYBC-F Variety until late 90's

WQUN WXCT until 96

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 WNHC	Sold by Capital Cities	\$ 850,000
1971 WPLR-F	From Capital Cities to Bob Herpe	125,000
1971 WEL!	Sold to Insilco	2,250,000
1977 WNHC	From Herpe to General Communicorp (also Harpe)	1,018,000
1979 WAVZ, WKCI-F	Sold to Eastern	6,000,000
1983 WNNR/WPLR-F	Sold to Southern Starr	N/A
1984 WELI	From Insilco to Clear Channel	4,900,000
1986 WNNR		600,000
1986 WAVZ, WKCI-F	From Eastern to Noble	30,500,000
1988 WNNR (Hamden)		300,000
1992 WAVZ, WKCI-F	From Noble to Clear Channel	14,000,000
1994 WPLR-F	From Southern Starr to Multimarket	17,500,000
1998 WNHC	Sold to WYBC-F owner	775,000
1999 WPLR-F	From AM/FM to Cox	Trade

NEW HAVEN

HIGHEST BILLING STATIONS

1 WELI 2 WKCI-F 3 WPLR-F 5 6 7 8 9	3.3 2.6 1.3	WKCI-F WELI WPLR-F WAVZ	3.9 3.1 2.2 1.0	WKCI-F WELI WPLR-F WAVZ	4.8 3.0 2.5 1.1	WRCI-F WPLR-F WELI WAVZ	3.1 3.0 1.0	WPLR-F WELI WAVZ WNHC	7.6 3.4 2.6 1.1 0.5	WRCI-F WPLR-F WELI WAVZ WNHC	8.5 4.0 2.7 1.2 0.4	
1990		1991		1992		1993	ı	1994		1995	1	
1 WKCI-F	7.4	WKCI-F	6.0	WPLR-F	5.2	WPLR-F	5.5	WPLR-F	5.5	WPLR-F	6.5	
2 WPLR-F	3.9	WPLR-F	4.0	WKCI-F	4.8	WKCI-F	4.2	WKCI-F	4.6	WKCI-F	4.5	
3 WELI	2.3	WELI	1.7	WELI	1.8	WELI	2.0	WELI	2.0	WELI	1.7	
4 WAVC	1.0	WAVZ	0.65	WNHC	0.7	WNHC	0.8	WNHC	0.8	WYBC-F	0.8	
5 WNHC	0.5	WNHC	0.45	WAVZ	0.6	WYBC-F	0.4	WYBC-F	0.4	WNHC	0.7	
6 WYBC-F	0.3											
7												
8												
9												
10												
11												
1996		1997	,	1998		1999	1	2000		2001		
1 WPLR-F	7.2	WPLR-F	7.5	WPLR-F	7.8	WPLR-F	8.3	WPLR-F	8.2	WPLR-F	7.1	
2 WKCI-F	4.1	WKCI-F	4.4	WKCI-F	5.9	WKCI-F	6.3	WKCI-F	6.1	WKCI-F	6.5	
3 WELI	1.7	WELI	1.8	WELI	1.6	WYBC-F	1.8	WYBC-F	2.2	WYBC-F	2.5	
4 WYBC	0.9	WYBC-F	1.0	WYBC-F	1.5	WELI	1.3	WELI	1.3	WELI	1.1	
5 WNHC	0.7	WNHC	0.8							WAVZ	0.3	
6												
7												
8												
9												
10												
11												
2002		2003	l.	ı				OUNCAN'S CO	MMENTS			
	D.C.		•	l	Non U-	uan hac alue					on onto	
1 WPLR-F 2 WKCI-F	8.6 5.9	WPLR-F WKCI-F	10.0 5.5							narket. Revenu market the num		
3 WYBC-F	1.8	WYBC-F	1.9					neir home has re			UGI UI	
4 WELI	1.0	WTBC-F	1.0		3 tallo(15	mai can new	i isveli II	ion florine rids it	Sinonieu I	iiaeu.		
5 WQUN	0.6	WQUN	0.9		I have h	een sorry to se	ee WEI1	fade in the last	decade	for at one time	t was a	
6	5.0		0.0							the top perforn		h
7										er the last decad		
8						,		3- 3				
9												

<u>1994</u>		<u>1995</u>		1996	
1 Clear Channel \$	7.5 (54.0)	1 Multimarket \$	6.5 (45.8)	1 SFX \$	7.2 (47.7)
2 So. Starr: WKCI	4.6 (33.1)	2 Clear Channel	6.2 (43.3)		6.0 (40.0)
	,,		, ,	3 WYBC-F	0.9 (6.2)
					(-1-)
<u>1997</u>		<u>1998</u>		<u>1999</u>	
1 Capstar \$	7.5 (47.4)	1 Capstar \$	7.8 (44.6)	1 Cox \$	8.3 (44.4)
2 Clear Channel	6.5 (41.1)	2 Clear Channel	7.8 (44.6)	2 Clear Channel	7.8 (41.4)
3 WYBC-F	1.0 (6.3)	3 WYBC-A/F	1.7 (9.7)	3 WYBC-A/F	2.0 (10.6)
2000 1 Cox \$		2001	440.00	2002	
	8.2 (43.9)	1 Clear Channel \$	8.0 (42.7)		8.6
2 Clear Channel	7.6 (40.9)	2 Cox	7.1 (38.0)		7.1
3 WYBC-A/F	2.4 (12.8)	3 WYBC-A/F	2.5 (13.4)	3 WYBC	1.8
		2003			
		1 Cox \$	10.0	All 2002 and 2003 financial d	ata is provided by BIA Financial.
		2 Clear Channel	6.6	THE EDGE AND EDGE OF THE PORT OF	ata is provided by birt i mariotal.
		3 WYBC	1.9		
		4	1.5		
		5			
		•			

NEW ORLEANS 12+ METRO SHARE

WTIX WSMB WWL WLMG-F WEZB-F	75 9.9 10.2 8.0	76 6.1 10.4 6.6	77 7.6 8.2 5.7	78 9.1 8.7 5.7 3.3 3.4	79 7.8 7.3 5.9 3.7 3.6	80 7. 6. 4. 3. 10.	7 1 7 1	81 6.4 3.9 4.4 5.8 10.9	5.8 3.2 4.7 5.6 8.6	83 3.7 4.1 4.5 6.0 10.9	84 3.4 3.4 5.2 5.6 11.4	85 3.0 4.2 5.9 4.9 11.5	86 2.9 3.0 6.4 4.7 11.0	87 2.6 2.8 4.7 3.8 9.8	88 1.0 3.1 7.5 6.4 11.0	1.5 5.6 5.2		90 0.9 1.3 6.8 5.8 10.2	91 0.7 0.9 9.7 5.6 8.4	92 0.4 0.9 9.9 6.3 7.4	93 0.8 1.2 10.2 6.5 6.6	94 0.8 1.3 8.1 5.3 6.0	95 0.9 1.4 7.2 4.5 4.8	96 0.8 0.9 8.4 5.1 4.0	97 0.9 0.8 8.2 5.2 3.9	98 0.8 0.6 8.4 5.2 4.1	99 0.5 0.6 7.1 4.9 3.8	2000 0.5 1.1 7.5 6.2 4.8	0.9 8.6 6.2	1.0 8.3	03 0.9 1.0 8.1 5.7 4.5	WTIX, 690 (T) WSMB, 1350 (T) WWL, 870 (T/FS) WLMG-F, 101.9 (SAC) WEZB-F, 97.1 (CHR)
WODT WQUE-F WLNO WNOE-F WYLD	7.5 4.9 6.8	7.2 4.5 6.9 6.7 4.7	6.6 7.7 7.3 5.5 5.6	5.5 8.0 5.6 6.0 4.6	5.6 7.2 5.6 4.8 4.6	5. 4. 2. 7. 3.	8 7 1	4.1 5.7 2.4 7.6 1.8	3.8 4.6 2.8 7.2 3.7	2.1 4.4 3.6 5.5 2.6	0.8 6.6 3.1 5.8 2.1	0.4 7.5 2.8 4.5 3.1	1.6 7.2 2.2 5.3 2.5	15.4 1.6 4.8 1.0	15.1 1.2 4.1 3.0	10.2 1.0 3.3 1.8		9.9 0.9 6.5 2.0	10.5 1.2 8.4 2.4	0.9 9.8 0.8 8.1 2.7	0.9 11.0 0.4 9.0 3.4	0.8 12.8 - 9.2 3.1	0.6 13.8 - 8.5 3.0	0.6 12.7 7.4 3.3	0.5 13.1 7.4 3.7	0.5 13.9 5.7 3.6	0.9 14.6 6.3 4.1	1.1 13.6 5.7 3.6	13.2 5.8		1.1 12.9 • 6.9 2.6	WODT, 1280 (S) WQUE-F, 93.3 (B) WLNO, 1060 (REL) WNOE-F, 101.1 (C) WYLD, 940 (G)
WYLD-F WTKL-F WKZN-F WRNO-F WBOK	8.7 4.9 - 5.0	8.5 5.1 5.5	3.2 7.2 2.9 6.0	3.3 7.2 4.1 6.3 3.8	3.7 11.6 3.7 5.9 2.6	6. 8. 4. 5.	3 5 7	6.2 7.6 9.5 7.7 1.8	9.7 6.5 11.4 8.3 3.1	13.7 7.0 8.0 7.7 4.5	15.9 7.0 6.3 6.5 5.5	15.8 6.1 6.1 6.2 5.8	13.9 7.1 6.9 5.4 4.6	10.6 9.7 6.6 5.3 5.3	8.2 4.4 5.9 4.1 3.7	12.2 2.8 6.2 4.3 4.8		13.1 3.0 5.5 3.6 3.4	10.0 3.7 5.1 2.9 3.5	8.9 3.4 4.2 2.5 3.0	8.8 2.6 4.4 3.4 3.4	8.6 4.3 5.4 4.0 1.9	7.4 4.9 4.5 5.8 2.2	8.0 5.1 4.1 4.8 1.9	8.9 5.1 4.3 3.9 2.1	8.4 5.3 3.6 3.8 1.4	9.0 5.5 4.1 4.1 1.2	8.5 5.8 4.0 3.7 0.9	5.3 4.0 3.9	8.5 5.4 3.8 3.7 1.0	9.6 5.0 3.3 4.2 1.1	WYLD-F, 98.5 (B/AC) WTKL-F, 95.7 (O) WKZN-F, 105.3 (AC) WRNO-F, 99.5 (CL AOR) WBOK, 1230 (G)
WSHO WBYU WGSO WCKW-F KKND-F	4.7	•	4.7	5.2	4.6	4.		2.6	1.6 1.7 3.7	1.1 2.2 2.3	0.6 1.6 1.3	1.0 1.9 1.3	0.7 2.2 1.3 2.5	0.4 2.1 1.4 3.0 0.3	3.2 1.6 4.3 1.6	5.0 0.2 3.7 3.2		0.2 3.7 1.0 4.5 4.1	0.2 3.4 0.8 3.8 3.4	3.9 - 3.5 3.2	2.9 - 2.7 1.6	0.3 3.2 0.3 2.7 2.2	0.4 2.8 0.4 2.8 4.2	2.7 0.5 3.8 2.8	2.6 0.5 3.0 4.0	2.3 0.6 3.3 5.1	2.0 0.4 1.4 4.7	1.5 0.5 2.2 4.2	0.5 2.4	- 1.6 3.9	1.8 3.5	WSHO, 800 (REL) WBYU, 1450 (KID) WGSO, 990 (N) WCKW-F, 92.3 (AC) KKND-F, 106.7 (AOR)
KSTE-F KMEZ-F KNOU-F WPRF-F WTIX-F															1.4	2.5		2.0 0.8	1.2 2.5	1.0 6.6	1.6 5.2	1.9 4.5 0.6	1.6 4.5 0.4	4.6 4.4 0.4 0.6	4.4 3.6 - 1.9	4.2 3.8 0.6 0.8	4.2 5.6 • 0.7	3.2 6.0 1.4 0.7	5.5 1.8 1.5	1.2 6.5 2.4 0.7 1.0	1.5 5.2 2.6 1.6 1.0	KSTE-F, 104.1 (AC) KMEZ-F, 102.9 (B/O) KNOU-F, 104.5 (B) WPRF-F, 94.9 (G) WTIX-F, 94.3 (O)
																12	+ CUMI	E RA	TING	S												
			WTIX WSMB WWL WLMG WEZB-	-F	79 23.7 12.0 14.6 8.5 13.4	80 23. 12. 13. 8. 18.	5 1 3 9 1 2 1	8.3 12.0 13.3	82 17.0 9.2 16.1 11.7 23.4	83 16.2 8.4 14.9 15.9 26.4	84 11.2 6.9 14.8 14.3 30.7	85 10.6 6.9 15.3 11.8 30.5	86 8.2 5.5 15.3 12.2 27.2	9.1 5.6 14.3 12.8 26.0	6.4 5.7 15.5 14.5 26.3	89 5.0 4.6 14.0 12.9 28.5		90 4.6 4.2 16.0 14.7 27.7	91 3.1 3.3 19.1 15.6 26.0	92 2.2 3.5 23.2 13.3 23.2	93 2.9 3.5 21.2 16.1 20.4	94 2.4 4.5 18.2 14.6 18.7	95 2.4 4.4 23.2 12.7 17.2	96 2.4 3.1 22.2 14.9 14.9	97 2.3 4.4 22.2 13.4 15.7	98 3.0 3.0 24.0 13.7 15.6	99 2.0 2.9 20.1 13.5 16.0	2000 2.3 3.9 21.3 13.4 18.3	3.2 21.6 14.5	2.1 3.7 23.0 15.8 17.6	03 2.4 4.0 21.4 13.2 16.6	
			WODT WQUE WLNO WNOE WYLD	•F •F	12.6 18.1 18.0 14.0 10.3	12. 14. 13. 13.	0 1 0	8.3 14.8 8.4 15.0	10.3 15.5 9.1 14.6 9.9	8.3	21.9 7.9 13.3 7.3	3.4 14.4 7.7 11.0 9.0	3.3 19.9 5.1 11.1 9.0	2.6 28.7 5.2 10.9 4.8	29.0 3.5 11.4 6.4	25.8 3.4 8.1 6.9		3.3	21.1 3.5 14.9 4.5	4.7 25.7 3.9 16.7 5.6	5.2 24.6 2.6 18.7 7.6	5.6 23.8 - 20.2 7.5	2.8 25.0 18.8 7.6	1.3 23.6 16.8 7.9	1.3 22.7 17.0 7.3	1.8 23.8 14.0 7.1	2.0 23.8 13.8 7.3	2.9 24.0 13.8 7.7	24.1 13.2	2.3 24.3 13.1 7.1	1.8 24.8 13.9 5.5	
			WYLD- WTKL- WKZN- WRNO WBOK	.F -F F	11.1 17.3 8.1 14.4	12. 17. 8. 12.	3 1 4 1	13.3 12.9	13.6 13.0 21.7 17.8 9.8		13.6 17.7	22.3 13.2 12.9 15.8 10.0	21.7 14.4 14.5 15.0 8.3	19.5 15.1 16.4 15.0 10.7	16.8 12.7 16.3 13.6 5.4	19.2 7.7 16.6 13.0 6.8			21.5 13.3 13.4 7.9 6.8	20.1 11.3 14.3 9.1 6.0	20.0 8.1 13.0 10.3 6.8	21.0 10.9 13.7 12.2 5.5	18.3 11.0 10.5 13.3 4.8	19.7 11.3 11.7 13.0 4.5	18.3 11.7 9.7 13.2 3.8	18.1 11.7 12.3 12.2 3.1	17.1 11.7 12.1 11.0 3.2	15.5 12.5 11.6 10.1 2.6	11.0 10.0	18.5 11.6 11.1 11.5 2.3	19.3 12.0 11.3 10.4 2.2	
			WSHO WBYU WGSO WCKW KKND-	/-F					2.9	2.5 5.5 5.2	4.2 4.6	2.1 4.5 2.7	2.0 4.8 3.1	1.4 4.8 3.7 5.5	5.4 3.5 9.8 2.7	8.9 4.6 10.1		6.6 2.8 10.5	1.0 6.7 2.7 11.4 11.4	6.5 - 10.1 9.2	6.0 - 8.0	6.1 1.7 7.9 11.4	1.3 4.4 1.9 8.9 8.3	4.3 2.1 11.8 7.6	6.1 2.3 10.0 12.6	4.6 2.3 9.6 13.7	4.5 1.5 5.8 10.6	3.1 2.3 8.0 10.1	2.3 6.6 11.7	7.0 10.4	- 6.7 8.0	
			KSTE-I KMEZ- KNOU- WPRF- WTIX-F	F F F												7.1 -	E simulca	6.5 1.9	6.0 4.1		6.2 12.3		9.0 10.0 0.8	16.0 11.9 1.4 1.9	14.3 8.2 - 1.9	14.9 9.7 1.5 3.4	15.7 12.3 - 2.7	12.7 11.9 3.3 2.8	13.2 8.4 4.0	6.3 12.8 9.1 1.6 3.9	8.1 10.9 9.5 4.9 4.1	

* WQUE simulcasted with WQUE-F

NEW ORLEANS

	Market <u>Revenue</u>	Revenue Change	<u>Population</u>		Retail Sales	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billin <u>Statio</u>	g	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	11.4			••			••			14.9 %	40.1 %		••		1976
1977	13.4	17.6 %		• •					••	14.3	42.2	20	••	••	1977
1978	15.6	16.4						• •	• •	14.0	41.0	20	••	••	1978
1979	16.8	7.7	••	• •			• •		••	12.6	47.5	19	••	••	1979
1980	18.9	12.5		••		••				14.2	49.7	20		••	1980
1981	21.6	14.3	1.19	18.15	5.9	.0037			••	15.5	62.9	20		• •	1981
1982	23.5	8.8	1.21	19.42	6.3	.0037			• •	19.6	62.1	19			1982
1983	26.0	10.6	1.33	19.55	7.0	.0037	.237			19.0	67.9	19	17		1983
1984	30.8	18.5	1.34	22.99	7.6	.0040	.299	WEZB-F	4.1	18.1	69.0	18	17	• •	1984
1985	32.0	3.9	1.35	23.53	7.9	.0039	.347	WEZB-F	5.8	17.7	68.3	19	17	• •	1985
1986	27.9	•12.8	1.37	20.67	8.4	.0034	.310	WEZB-F	5.0	18.7	68.7	20	17	••	1986
1987	25.5	-8.6	1.27	19.32	8.9	.0029	.279	WEZB-F	4.6	16.9	72.9	22	16	6.5	1987
1988	26.9	5.5	1.26	20.38	9.0	.0030	.296	WQUE A/F	4.7	17.2	73.8	23	13	7.8	1988
1989	29.1	8.2	1.25	22.21	9.1	.0032	.316	WEZB-F	5.1	18.6	70.7	26	14	9.1	1989
1990	31.1	6.9	1.25	24.88	9.8	.0032	.344	WWL	5.7	18.7	74.7	25	15	8.2	1990
1991	30.2	-2.9	1.25	24.16	10.1	.0030	.334	WWL	6.2	17.3	74.3	26	16	9.3	1991
1992	31.1	2.6	1.25	24.88	10.0	.0031	.350	WWL	6.2	17.9	74.3	28	15	10.5	1992
1993	34.4	11.0	1.31	26.26	11.2	.0031	.387	WWL	8.2	17.3	75.5	23	16	10.8	1993
1994	38.6	11.9	1.32	29.24	11.6	.0032	.432	WWL	8.0	17.3	76.3	24	16	10.6	1994
1995	40.6	5.1	1.31	30.99	12.3	.0033	.451	WWL	8.6	17.5	79.1	25	16	9.7	1995
1996	46.5	14.5	1.32	35.23	13.0	.0036	.518	WWL	9.5	17.2	79.1	29	16	9.6	1996
1997	50.0	7.5	1.31	38.17	12.5	.0040	.564	WWL	10.3	16.9	76.6	27	14.5	11.3	1997
1998	52.8	5.6	1.31	40.31	12.9	.0041	.599	WWL	10.3	16.4	79.2	25	14	11.9	1998
1999	59.5	11.3	1.31	45.42	13.7	.0043	.687	WWL	12.3	16.5	80.1	26	14	13.3	1999
2000	64.8	8.9	1.31	49.54	14.6	.0044	.740	WWL	10.7	15.7	80.3	25	16.5	12.0	2000
2001	61.9	-4.5	1.34	46.19	15.0	.0041	.719	WWL	11.6	15.5	79.6	26	17	14.0	2001
2002	65.2	-5.3	1.34	48.66	15.5	.0042	.761	WWL	12.9	15.4	77.8	27		13.2	2002
2003	69.0	5.8	1.34	51.49	16.1	.0043	.808	WWL	14.6	15.3	79.9	29	18.0	13.7	2003
							MAJOR STATIC	ONS - JANUARY	2004						
			WBOK	1230 1KW		Gospel V	Villis	WEZB-F	97.1 100KW@98	84 CHF	R Ent	ercom			
			WODT	1280 5KW (DA-1)			lear Channel	WKZN-F	105.3 100KW@90			ercom			
			WSMB	1350 5KW (DA-N)		•	ntercom	WLMG-F	101.9 100KW@9			ercom			
			WTIX	690 10KW/5KW (DA-2)			HB	WNOE-F	101.1 100KW@1			ar Channel			
			WWL	870 50KW (DA-1)			ntercom	WPRF-F	94.9 14KW@44		•				
			WYLD	940 10KW/500W (DA-2)			lear Channel	********	54.5 (410)	5 (5.1)	po. One				

WQUE-F

WRNO-F

WTIX-F

WTKL-F

WYLD-F

KKND-F

KMEZ-F

KNOU-F

KSTE-F

WCKW-F

106.7 100KW@981

102.9 4.7KW@604 104.5 8KW@850

104.1 100KW@1954

92.3 100KW@1954

AOR

Black

AC/CHR

AC/CHR

Citadel

Citadel

Chris Devine

Clear Channel

Black Oldies Citadel

93.3 93KW@984 99.5 100KW@1004

94.3 100KW@981 95.7 100KW@984

98.5 100KW@902

Clear Channel

Clear Channel

Clear Channel

Entercom

GHB

Black

Oldies

Oldies

Black AC

Classic AOR

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 36	<u>80</u> 38	<u>82</u> 31	CHR AOR/CL	84 20 8	87 10 8	90 12 9		<u>92</u> 9 8		9 <u>5</u> 8 7	98 5 10	2000 9 10
MOR/AC	17	13	19	MOR/FS AC/OLD	6 7	16	22		13	AC OLDIES	5 14	9 11	See Talk 4 10
COUNTRY BTFL/EZ/SAC	11 16	7 12	10 6		9 8	8	7		10		10	8	7
BIFLIEZISAC	16	12	6		В	10	1	SOFT AC	7		5	6	8
NEWS/TALK SPORTS	••	6	5		9	7	9		15		10	12	12 1
BLACK/URBAN SMOOTH JAZZ	20	21	24		31	31	25		28		28 5	31	31 2
STANDARDS HISPANIC	••	2	5		2	3	6 1		4		3	3	2 1
RELIG/GOSPEL CLASSICAL	1	1	1		1	8	8		6		8	5	6

STATION NOTES

(Major call letter and format changes)

WKZN-F WXEL until 80; WAIL until 84; WLTS until 00; Urban until 84; AC until 00

WTKL-F WBYU until 88; WQXY until 90; WMXZ until 93; EZ until 88;

Country until 90; AC until 93

KKND-F KHAA until 89, KQLD until 93; KGTR until 94; Religion until 89;

Oldies until 93; Country until 94; KLJZ until 96; Jazz until 96

WCKW-F AOR or Classic AOR until 99; Classic Hits until 03

KHOM-F until 98; Oldies until 95; CHR until 01; KUMX until 01; KSTE-F

KFXN until 02; Classic Hits until 02

WPRF-F WADU until about 97; Unknown until 00; WSJZ until 02;

Jazz until 02; WXXM until 03

WRNO-F AOR until 04; Oldies-70's until 98

WTIX CHR to AC by 82; AC/Oldies until 88; Talk until ---

MOR/FS until 83 WSMB

WNOE until ---; CHR until 81; Country until ---WLNO

WNOE-F CHR until 81

Country until 81; Standards until 82 WSHO

From Black to Gospet by around 90 WYLD

WYLD-F CHR until 82

WEZB-F EZ until 80; AOR for a time during the 80's

WQUE-F From CHR to AC by 82; AC until 84

WLMG-F WAJY until 87; AC evolving to Soft AC by 93 WBYU WWIW until 88; Standards and EZ until 01

WGSO WYAT until about 94; Oldies until 89; Standards until about 94

KMEZ-F KNOK until 91; Jazz until 91

WODT WGSO until 83; WQUE until 86; WMKJ until 87; WQUE until 95;

AC until 79; News/Talk until 83; CHR until 86; Black until 02

NEW ORLEANS

MAJOR STATION TRANSACTIONS: 1970 to 2003

1970 WBYU-F	To Texas Star (Now Swanson)	S 133,000
1971 WEZB-F	To EZ	300,000
1971 WYAT		350,000
1972 WYLD-F		281,000
1972 WMKJ, WQUE-F	Sold to Covenant (Insilco)	
· · · · · · · · · · · · · · · · · · ·		1,500,000
1973 WLTS-F	Sold to Security	355,000
1975 WYLD		970,000
1975 WYLD-F		335,000
1977 WWIW		260.000
1979 WWIW		550,000
1979 WSHO	Sold to Swanson	1,500,000
1980 WYLD A/F		2,250,000
1980 WYAT, WLTS-F	From Security to Muniz	2,316,000
1983 WSHO	Sold by Swanson	920,000
1983 WBOK	Sold by Shamrock (Disney)	450,000
1984 WTIX	From Storz to Price	
1984 WMKJ, WQUE-F	From Insilco to Clear Channel	2,900,000
· ·		6,800,000
1985 WBYU-F	From Swanson to Stoner	7,000,000
1987 WSMB		850,000
1988 WTIX	Sold by Price	1,300,000
1988 KHAA-F (Port Sulphur)	From Salem to Beasley	3,400,000
1989 WWL, WLMG-F	Sold to Keymarket	13,100,000
1989 WNOE A/F	Sold to Keymarket	7,250,000
1991 WTIX	From Givens to Buck	800,000
1992 WRNO-F	Sold to Galloway	
	· · · · · · · · · · · · · · · · · · ·	4.312,000
1992 WMXZ-F	From Stoner to Muniz	3,250,000
1993 WYLD A/F	From Interuban to Clear Channel/Snowden	7,500,000
1993 KQLD-F (Port Sulphur)	From Beasley to NewMarket	3,350,000
1993 KGTR-F (Port Sulphur)	From NewMarket to Radio Equity	4,000,000
1993 WNOE A/F	From NewMarket to Radio Equity	14,000.000
1994 WBYU	Sold to EZ	1,100,000
1994 WNOE	From Radio Equity to Communicom	700,000
1995 WRNO-F	From Galloway to EZ	7,500,000
1995 WSHO		675,000
1995 WSMB	Sold to River City	750.000
1995 KMEZ-F (Belle Chase)	Sold to River City	2,000,000
1995 WWL, WLMG-F	From Keymarket to River City	32,000,000
1996 WGSO (990)	Sold by Ed Muniz	575,000
1996 WBYU, WEZB-F, WRNO-F	Traded by EZ to Heritage	KBKS-F in Seattle less cash
1996 WWL, WSMB, WLMG-F, KMEZ-F	Sold by River City to Sinclair	
1996 WNOE-F	From Radio Equity to Clear Channel	25,000,000
1996 KLJZ-F	From Radio Equity to Clear Channel	7,000,000
1996 KHOM-F (Houma)	Sold to Clear Channel	6.750.000
1997 WZRH-F	Sold to Guaranty	52,000,000
1997 WBYU		
	From Heritage to Sinclair Bost Gp	2,500,000
1997 WEZB-F	From Heritage to Sinclair Bost Gp	12,000,000
1997 WRNO-F	From Heritage to Sinclair Bost Gp	17,900,000
1997 WLTS-F	From Muniz to Sinclair Bost Gp	13,000,000
1997 WTKL-F	From Muniz to Sinclair Bost Gp	16,000,000
1998 KMEZ-F/WRNO-F/WBYU	From Sinctair Bost Gp to Centennial	16,000,000
1999 WEZB-F, WLMG-F, WWL, WLTS-F,	From Sinclair to Entercom	•••
WTKL-F, WSMB		
1999 WADU-F	Sold to Styles	1,800,000
1999 WYLA-F, WYLK-F	Sold to Styles	1,700,000
		-
2000 KMEZ-F, WBYU, WRNO-F	From Centennial to Beasley	***
2001 KMEZ-F, WRNO-F	From Beasley to Witks	23,000,000
2001 WYLA-F, WSJZ-F	From Styles to Wilks	•••
2002 KNOU-F (104.5)	Sold to Chris Devine	8,500,000
2002 WRNO-F	From Wilks to Clear Channel	12,500,000 + 106.7
2002 WXXM-F (Reserve; 94.9)	Sold to Wilks	3,000,000 (E)
2002 WBYU		1.500,000
2003 WOPR-F, KKND-F, WPRF-F	From Wilks to Citadel	NA
2003 WCKW-F	Sold to Citadel	14,250,000
	0012 10 0110001	14,230,000

NEW ORLEANS

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 WEZB-F	4.1	WEZB-F	5.8	WEZB-F	5.0	WEZB-F	4.6	WQUE AF	4.7	WEZB-F	5.1
2 WYLD-F	3.4	WQUE AF	3.8	WYLD AF	3.3	WQUE AF	3.1	WEZB-F	4.5	WQUE AF	3.9
3 WQUE-F	2.3	WYLD AF	3.7	WWL	2.9	WWL	2.9	WWL	3.5	WLTS AF	3.4
4 WWL	2.2	WWL	2.9	WQUE AF	2.6	WYLD AF	2.6	WLTS AF	2.4	WWL	3.3
5 WNOE-F	1.7	WLTS-F	2.8	WLTS-F	2.5	WLTS AF	2.4	WYLD AF	2.4	WYLD AF	2.6
6 WBYU-F	1.6	WNOE AF	2.5	WNOE AF	2.2	WNOE AF	2.0	WRNO-F	2.0	WLMG-F	2.2
7 WRNO-F	1.6	WAJY-F	2.0	WAJY-F	1.8	WRNO-F	1.7	WLMG-F	1.9	WRNO-F	2.1
8 WAJY-F	1.5	WRNO-F	1.8	WRNO-F	1.7	WAJY-F	1.6	WNOE AF	1.6	WNOE AF	1.4
9	1.5	WBYU-F	1.3	WBYU-F	1.1	WBYU-F	1.3	WBYU-F	1.5	WCKW-F	1.0
10		WTIX	1.1	WTIX	0.8	11510-1	1.5	1101	1.0	WBYU	0.8
10		WIIA	1.1	WIIA	0.0					WB10	0.0
1990		<u>1991</u>		<u>1992</u>		1993		1994		1995	
1 WWL	5.7	WWL	6.2	WWL	6.2	WWL	8.2	WWL	8.0	WWL AA	8.6
2 WEZB-F	5.4	WEZB-F	4.5	WNOE-F	3.7	WNOE AF	4.8	WNOE AF	5.4	WQUE-F	5.2
3 WYLD AF	3.2	WQUE AF	3.3	WEZB-F	3.2	WLMG-F	4.5	WEZB-F	3.9	WNOE AF	4.9
4 WQUE AF	3.1	WYLD-F	2.9	WQUE AF	2.9	WEZB-F	3.5	WQUE AF	3.6	WYLD AF	3.4
5 WLTS-F	2.6	WNOE AF	2.5	WYLD AF	2.6	WQUE AF	3.1	WLMG-F	3.3	WRNO-F	3.3
6 WLMG-F	2.3	WLMG-F	2.2	WLMG-F	2.5	WLTS-F	2.1	WYLD AF	2.9	WLMG FF	3.1
7 WRNO-F	1.7	WLTS-F	2.1	WLTS-F	2.0	WYLD AF	2.0	WLTS-F	2.4	WEZB-F	2.8
8 WNOE AF	1.6	WCKW-F	1.7	WCKW-F	1.8	WCKW-F	1.9	WCKW-F	2.2	WLTS-F	2.6
9 KQLD-F	1.6	KQLD-F	1.6	WMXS-F	1.2	WRNO-F	1.3	WRNO-F	2.0	WTKL-F	2.5
10 WCKW-F	1.0	WRNO-F	1.1	KQLD-F	1.1	KMEZ-F	1.2	WTKL-F	1.1	WCKW-F	1.7
11				WRNO-F	1.0	WMXZ-F	1.2	KMEZ-F	1.4		
12				WBYU	0.9	WBYU	0.9	WBYU	1.0		
1996		1997		1998		1999		2000		2001	
1 WWL AA	9.5	WWL AA	10.3	WWL AA	10.3	WWL AA	12.3	WWL	10.7	WWL	11.6
2 WQUE-F	5.9	WQUE-F	6.6	WQUE-F	6.1	WQUE-F	7.0	WQUE-F	8.1	WQUE-F	7.8
3 WNOE-F	5.0	WNOE-F	5.9	WYLD AF	6.1	WYLD-F	5.3	WYLD-F	5.9	WYLD-F	50
4 WYLD AF	4.1	WYLD AF	5.0	WNOE-F	5.1	WNOE-F	4.8	WNOE-F	4.6	WNOE-F	4.7
5 WRNO-F	4.0	WLMG-F	3.0	WLMG-F	3.3	WLMG-F	4.0	WTKL-F	4.5	WLMG-F	4.5
6 WLMG-F	4.0	WRNO-F	2.9	WLTS-F	3.0	WTKL-F	3.6	WRNO-F	4.3	KKND-F	3.7
7 WTKL-F	3.0	WLTS-F	2.6	WRNO-F	2.9	WRNO-F	3.6	WLMG-F	3.9	WRNO-F	3.7
8 WLTS-F	2.8	WEZB-F	2.2	WTKL-F	2.8	WEZB-F	3.2	KKND-F	38	WTKL-F	3.6
9 WCKW-F	1.9	WTKL-F	2.0	WEZB-F	2.8	WLTS-F	3.1	WEZB-F	3.6	WKZN-F	3.6
10 KHOM-F	1.5	KKND-F	1.9	KKND-F	2.0	KKND-F	2.9	KMEZ-F	3.0	KMEZ-F	3.2
11 WEZB-F	1.4	KHOM-F	1.8	KUMX-F	1.8	WCKW-F	2.0	KUMX-F	2.9	WEZB-F	3.0
12		WCKW E	1.7	KWEZ-F	1.7	KMEZ-F	2.0	WKZN-F	∠.ō	WUKW-F	1.8
13		KMEZ-F			1.7	KUMX-F	1.9	WCKW-F	1.5	KFXN-F	1.7
14	(2)(t) La							WYLD	1.3	WYLD	1.4
2002		2003		1				UNCAN'S COM	MENTS:		
1 WWL	12.9	WWL	14.6		Now Cd	ane has her- as	monart #	e weakest large i	radio mari	kate Dadia como	muos

2 WQUE-F

3 WYLD-F

4 WLMG-F

5 WNOE-F

6 WKZN-F

7 WTKL-F

8 KKND-F

9 WRNO-F

10 WEZB-F

11 KMEZ-F

12 WCKW-F

WQUE-F

WYLD-F

WLMG-F

WNOE-F

WTKL-F

WKZN-F

KKND-F

WRNO-F

WEZB-F

KMEZ-F

WCKW-F

6.8

6.2

5.8

4.5

4.3

3.7

3.6

3.4

3.3

2.6

1.4

7.2

7.1

6.0

5.3

4.3

4.0

3.7

3.6

3.3

2.7

1.5

New Orleans has been amongst the weakest large radio markets. Radio revenues barely tripled from 1980 to 2000. Population growth has been stagnant and retail sales growth has been much below average.

WWL was an under-performer during the 1970's until the late 1980's. No wonder as it was owned by a segment of the Catholic Church. Once experienced operators got their hands on it in the late 1980's the station started realizing its potential.

WQUE-F and WYLD-F also deserve praise for their success in this difficult market.

	1994				1995				1996		
1 Keymarket	s	11.3	(29.3)	1 River City	\$	11.7	(28.8)	1 Clear Channel	<u>s</u>	17.5	(37.6)
2 Clear Channel		6.5	(16.8)	2 Clear Channel		8.6	(21.2)	2 Sinclair		13.9	(29.9)
3 Radio Equity			(15.0)	3 EZ			(16.7)	3 Hertiage			(13.2)
4 Muniz			(11.1)	4 Radio Equity			(14.0)	4 Muniz			(12.5)
5 EZ: WEZB		3.9	(10.1)	5 Muniz		5.1	(12.6)	5 WCKW-F		1.9	
	1997				1998				1999		
1 Sinclair		25.1	(50.2)	1 Sinclair	\$	22.1	(41.9)	1 Entercom	\$	26.1	(43.9)
2 Clear Channel		21.4	(42.8)	2 Clear Channel		21.0	(39.8)	2 Clear Channel		23.1	(38.9)
3 WCKW-F		1.7	(3.4)	3 Centennial		5.3	(10.0)	3 Centennial		6.1	(10.2)
				4 WCKW-F		1.7	(3.1)	4 WCKW-F		2.0	(3.4)
	2000				2001				2002		
1 Clear Channel	S	26.8	(41.3)	1 Entercom	\$	26.8	(43.1)	1 Entercom	S	31.1	
2 Entercom	•		(40.0)	2 Clear Channel	•		(39.9)	2 Clear Channel	•	23.0	
3 Beasley			(11.8)	3 Beasley			(11.1)	3 Citadel		8.0	
4 WCKW-F, WLT	S		(2.3)	4 WCKW A/F		1.8	(2.9)	¥ ===-			
					2003						
				1 Entercom	5	32.2		All 2002 and 2003 finance	ial data	is prov	ided by BIA Financial.
				2 Clear Channel		25.2					•
				3 Citadel		8.2					
				4							
				5							

NEW YORK 12+ METRO SHARE

																	 		_												
	<u>75</u>	<u>76</u>	<u>77</u>	78	<u>79</u>	80		<u>81</u>	82	<u>83</u>	84	<u>85</u>	86	<u>87</u>	88	89	90	91	92	93	94	<u>95</u>	96	<u>97</u>	<u>98</u>	<u>99</u>	2000	<u>01</u>	02	<u>03</u>	
WOR	6.8	7.8	7.1	6.8	6.8	5.	7	6.1	5.6	5.2	4.7	5.4	4.6	4.5	4.7	4.2	3.9	4.0	3.6	3.8	3.2	2.9	3.4	3.3			2.8	2.5	2.3	20	MOD 740 (T)
																									3.0	2.9				2.2	WOR, 710 (T)
WRKS-F	-	3.1	2.9	3.0	2.1	1.	5	3.6	5.2	4.7	5.2	5.5	5.7	4.5	4.4	4.1	5.4	5.2	6.1	5.8	4.1	6.3	4.5	4.4	4.0	3.5	3.5	3.1	3.5	4.0	WRKS-F, 98.7 (B/AC)
WABC	6.6	8.5	8.3	7.6	5.3	4.	1	3.9	2.6	2.6	2.5	2.7	2.8	2.7	3.4	3.0	3.0	3.0	3.8	4.4	4.1	4.1	3.3	3.0	3.1	2.9	3.0	3.6	3.5	3.5	WABC, 770 (T)
WPLJ-F	3.5	3.9	4.1	3.7	3.4	3.	Я	4.5	4.4	3.8	4.4	5.6	5.5	4.8	3.9	3.1	2.4	2.5	3.1	3.9	3.9	3.7	3.2	2.7	2.6	2.7	2.5	2.4	2.7	2.4	WPLJ-F, 95.5 (AC/CHR)
WFAN	-	1.9	2.7	2.8	3.0	4.		4.6	3.9	3.1	3.0	2.8	1.9			2.6															
MENIA	•	1.5	2.1	2.0	3.0	٠.	•	4.0	3.9	J. I	3.0	2.0	1.9	1.4	2.2	2.0	3.0	3.0	2.7	2.8	2.9	2.5	2.6	2.7	2.5	2.6	2.5	2.6	2.4	2.3	WFAN, 660 (S)
WHTZ-F									0.9	3.6	6.6	5.8	6.4	5.9	5.8	5.2	4.7	3.5	3.7	4.2	4.2	4.3	2.8	3.7	4.7	4.7	4.6	4.4	4.4	4.0	WHTZ-F, 100.3 (CHR)
WKTU-F				1.1	2.1	2.	8	4.0	4.9	4.1	2.5	2.2	1.9	2.2	2.7	2.4	2.6	3.0	2.8	2.3	2.0	2.3	5.8	4.7	4.0	4.2	4.1	3.7	3.6	3.8	WKTU-F, 103.5 (CHR)
WINS	4.5	5.0	5.1	5.3	4.5	4.		5.0	4.8	4.7	4.7	4.4	4.6	4.8	4.2	4.7	4.4	4.2	3.7	3.7	3.9	3.7	3.6	3.5		3.7					
																									3.5		3.7	4.1	3.9	4.2	WINS, 1010 (N)
WWPR-F	5.4	4.9	3.6	5.0	4.7	4.		4.7	4.3	4.3	3.5	3.1	2.2	2.7	3.0	3.5	3.6	4.2	3.7	3.1	3.5	2.8	2.5	1.5	1.6	2.9	2.6	2.4	3.7	4.0	WWPR-F, 105.1 (B)
WCBS	5.9	5.2	5.5	5.5	5.2	5.	2	4.5	4.7	4.1	3.8	4.0	3.6	3.3	3.4	3.3	3.6	3.2	3.3	3.3	3.3	3.4	3.3	3.2	2.9	3.0	2.7	3.0	3.0	2.9	WCBS, 880 (N)
WCBS-F	3.6	3.2	3.4	3.1	3.0	2.	α	2.5	2.8	2.9	3.3	3.1	3.8	3.7	4.3	4.6	4.8	5.1	4.6	4.5	4.6	4.7	4.8	4.6	4.5	4.0	4.3	4.1	4.2	3.9	WCBS-F, 101.1 (O)
		3.0																											4.2		
WBBR	3.4		3.1	2.6	2.7	2.		3.4	3.3	2.9	3.1	2.9	2.5	1.9	1.8	2.1	2.1	2.0	1.8	0.3	0.3	0.3	0.5	0.5	0.6	0.7	0.6	0.6	0.6	0.5	WBBR, 1130 (N)
WNEW-F	•	2.0	2.2	1.9	2.8	2.	6	2.6	2.5	2.2	3.5	4.2	3.9	3.4	3.4	4.0	3.6	3.5	3.3	3.1	2.3	2.0	1.6	1.7	1.5	1.4	1.8	1.5	1.2	1.0	WNEW-F, 102.7 (AC)
WBLS-F		5.3	6.6	5.5	6.8	7.	6	6.7	5.4	4.3	3.2	4.0	4.5	4.4	3.8	3.4	3.9	4.1	4.5	4.3	4.0	2.9	3.0	2.6	3.1	3.5	3.4	3.6	3.7	3.6	WBLS-F, 107.5 (B)
WXRK-F			1.2	6.4	7.2	7.	5	6.3	5.2	4.2	3.1	1.6	3.1	3.1	3.5	3.3	3.5	3.6	4.4	3.9	3.6	3.3	3.2	3.8	3.9	4.0	3.7	3.2	3.4	3.2	WXRK-F, 92.3 (T/AOR)
*******				0. 1		٠.	_	0.0	0.2	7.2	5.1	1.0	5.1	5.1	0.0	5.5	5.5	5.0	7.7	0.0	3.0	3.3	J.2	3.0	3.5	4.0	3.7	J.2	3.4	3.2	**************************************
						_	_									_															
WPAT	3.6	3.0	3.3	2.7	2.5	2.	5	2.4	2.4	1.8	1.6	1.4	1.5	•	•	•	1.1	•	0.8	0.6	0.3	0.1	-	•	0.3	•	0.3	•	•	•	WPAT, 930 (E)
WPAT-F	•	2.8	3.0	2.6	3.5	3.	7	3.7	3.6	3.6	3.3	3.5	4.4	6.2	5.2	4.6	4.4	3.8	3.4	3.1	2.6	2.2	3.1	3.2	3.2	3.0	2.7	2.6	2.6	2.9	WPAT-F, 93.1 (SP)
WEPN	-	3.3	3.4	3.1	2.9	2.	6	2.3	2.4	2.2	2.7	2.7	2.6	2.0	0.4	0.2	0.2		0.3	-					0.3	0.4	0.4			0.5	WEPN, 1050 (S)
WMCA	4.3	3.3	3.2	2.9	3.1	2.		2.2	2.0	1.8	1.5	1.0	0.8	0.9	0.8	0.4	•	0.2	•	1.3	0.5			0.4	0.4	0.4	0.4		0.4	•	WMCA, 570 (REL)
WZRC		1.5	2.1	2.5	2.0	1.		2.1	2.2		1.0		0.6								0.5	•	-	0.4	0.4	0.4	0.4	-	U.4		
WZRC	•	1.5	2.1	2.5	2.0	1.	′	2.1	2.2	1.3	1.0	0.5	0.6	0.7	1.0	0.5	0.2	•	•	•										•	WZRC, 1480 (E)
WADO	•	3.0	2.7	1.8	2.4	1.	9	2.1	2.3	2.7	2.4	1.7	1.6	2.0	2.0	1.5	1.7	1.9	1.6	1.7	1.8	1.8	1.8	1.9	2.0	1.8	1.8	1.5	1.3	1.3	WADO, 1280 (SP)
WAXQ-F				0.8	0.9	0.	В	1.0	1.2	1.2	1.0	1.2	1.4	1.5	1.3	1.4	1.5	1.4	1.2	1.4	1.8	2.0	2.0	1.9	1.6	2.0	2.5	2.6	2.7	2.8	WAXQ-F, 104.3 (CL AOR)
WQXR-F		2.3	1.8	1.7	1.5	1.		1.3	1.6	1.8	1.2	1.7	1.7				1.7	1.6	1.7	1.5		2.6									
	•	2.3	1.0											1.4	1.5	1.3					2.4		2.7	2.6	2.8	2.6	2.4	2.6	2.7	2.5	WQXR-F, 96.3 (CL)
WQCD-F				1.1	1.2	1.	Ь	1.5	1.7	3.5	2.0	2.0	2.0	1.4	1.5	2.4	2.2	2.2	2.4	3.1	3.7	3.2	3.2	3.1	3.1	2.9	2.8	3.3	3.3	3.4	WQCD-F, 101.9 (J)
WQHT-F			1.2	2.0	1.8	1.	В	1.6	2.3	3.0	2.4	1.7	2.4	4.1	4.1	4.0	4.1	4.4	3.6	3.7	4.5	6.1	5.8	6.1	5.6	5.3	5.4	6.1	5.0	4.8	WQHT-F, 97.1 (B)
WLTW-F				13	1.1	1.1		1.3	1.8	2.0	2.7	3.8	4.2	4.4	4.6	5.0	4.6	5.3	5.2	4.9	4.8	4.4	5.2	6.1	6.0	5.8	6.1	6.1	6.4	6.6	WLTW-F, 106.7 (SAC)
WSNR				1.5	1	1.1																		0.1	0.0	5.6	0.1				
								0.5	0.5	0.8	2.0	1.3	1.2	1.6	2.0	1.1	1.4	1.2	1.2	0.6	0.9	0.9	0.4					•	•	•	WSNR, 620 (E)
WSKQ-F																2.0	1.9	2.2	2.4	2.4	3.5	4.9	4.1	4.9	5.8	4.9	4.0	4.2	4.1	4.5	WSKQ-F, 97.9 (SP)
WLIB													0.7	1.2	1.6	1.4	1.7	1.4	1.4	1.4	1.2	1.0	1.1	1.2	0.7	0.9	0.9	1.1	1.2	1.1	WLIB, 1190 (B/T)
WLXE													1.1	1.2	1.3	0.6	0.9	0.9	0.8	0.6										•	WLXE, 1380 (SP)
WEAL													1.1	1.2	1.3	0.0	0.5	0.5	0.0	0.0	•									•	WENE, 1360 (3F)
14/04 4 5																															
WCAA-F																			0.3	0.6	0.6	0.6	0.5	0.7	1.2	1.6	1.9	1.8	2.1	2.2	WCAA-F, 105.9 (SP)
WFME-F																			0.6	0.7	0.6	0.6	0.9	0.9	0.9	0.7	0.9	0.9	0.9	0.7	WFME-F, 94.7 (REL)
WQEW																				1.6	1.7	2.0	2.0	2.0	2.0	•					WQEW, 1560 (KID)
																				1.0	1.7	2.0	2.0	2.0	2.0	-		-			****** 1300 (NID)

NEW YORK

12+ CUME RATINGS

												12. 0011	- 107111	100												
	<u>79</u>	<u>80</u>	81	82	<u>83</u>	<u>84</u>	85	86	87	88	<u>89</u>	<u>90</u>	<u>91</u>	<u>92</u>	93	94	<u>95</u>	96	97	<u>98</u>	99	200	10	<u>01</u>	02	03
WOR	15.8	13.3	13.9	13.8	12.6	11.4	11.2	10.7	10.9	11.0	9.1	9.7	9.7	8.8	9.4	9 <u>4</u> 8.3	8.1	8.8	7.6	7.2	7.1		6.0	5.9	5.5	4.7
WRKS-F	9.8	7.0	6.2	14.2	12.9	12.4	12.1	13.3	10.8	9.3	10.3	11.4	11.9	14.9	14.4	12.5	12.5	11.5	11.1	10.4	10.2		9.4	8.7	9.3	10.0
										10.9					10.2	9.7		8.8						9.4	7.4	
WABC	21.3	18.2	18.2	14.1	12.2	11.3	10.9	11.2	10.9		9.6	8.5		9.3			9.5		7.8	8.5	7.6		B.7			7.1
WPLJ-F	11.3	10.7	11.5	12.3	13.6	16.3	17.4	19.7	17.8	15.2	13.8	12.6		13.5	13.7	13.6	12.7	11.3	10.1	10.0	10.4		9.5	9.0	10.1	9.3
WFAN	13.1	16.4	16.8	15.7	14.1	12.1	10.5	7.9	6.7	7.7	10.1	10.1	10.3	8.7	10.5	9.5	9.1	9.4	9.4	9.7	9.5	,	9.8	8.3	7.3	6.9
WHTZ-F				2.8	3.2	20.7	17.6	20.1	17.2	17.6	17.7	16.2	14.1	14.1	16.4	16.2	15.0	11.6	15.1	16.6	17.0	1	5.6	15.9	16.4	15.0
WKTU-F	5.4	7.0	12.1	14.1	14.1	11.4	9.3	9.2	6.6	7.4	7.1	6.6	7.3	6.3	6.2	5.3	5.5	17.2	14.4	13.6	13.3	1	1.9	12.0	12.9	11.4
WINS	18.8	18.2	17.2	17.5	19.1	17.7	17.0	18.4	19.6	17.9	19.5	18.1	18.0	16.5	16.2	16.0	15.1	14.9	14.7	14.5	14.8		5.2	19.1	17.6	16.5
WWPR-F					10.0				7.9							10.9	10.1	8.1	6.8	8.0			7.4		11.4	
	9.5	9.2	9.0	8.1		8.2	7.4	6.5		10.1	11.0	10.9		10.5	9.6						8.6			6.7		11.9
WCBS	17.6	16.7	16.1	17.0	16.9	14.0	13.7	15.0	13.0	12.4	12.0	13.7	14.8	14.0	12.9	13.2	13.6	12.3	12.5	12.2	11.4	1	1.4	12.7	11.1	11.9
WCBS-F	9.8	9.6	8.0	10.2	10.8	10.5	10.2	10.8	11.3	11.8	14.4	12.7	14.5	12.0	12.1	13.5	13.0	12.3	12.0	12.2	11.2	10	0.5	10.3	10.2	10.2
WBBR	9.2	7.5	9.3	7.2	7.0	7.4	6.7	6 2	5.0	3.8	5.2	5.8	5.6	5.9	1.8	1.9	2.2	2.2	2.4	2.9	2.7		2.9	3.3	2.9	2.4
WNEW-F	7.5	6.8	8.0	8.0	7.1	8.6	11.3	10.2	10.2	10.4	11.2	11.0	10.3	9.6	9.4	8.0	7.0	53	6.7	6.7	4.7	:	5.2	4.0	2.6	7.0
WBLS-F	12.1	15.1	14.1	12.7	13.0	9.6	9.2	11.0	11.5	9.8	9 4	9.7	10.3	11.8	11.9	11.1	8.8	8.5	8.5	11.1	10.1		9.5	11.3	9.8	9.9
WXRK-F	16.4	14.7	15.6	16.5	14.3	12.8	9.6	9.0	9.8	11.1	10.7	11.5		13.2	12.8	10.7	10.9	11.0	11.5	11.3	11.4		0.3	10.0	11.1	9.6
WARN-F	10.4	14.7	13.0	10.5	14.3	12.0	5.0	5.0	5.0	11.1	10.7	11.0	11.4	13.2	12.0	10.7	10.5	11.0	11.5	11.5	11.4		J.J	10.0	11.1	5.0
WPAT	7.4	7.0	7.6	6.3	6.8	5.1	4.7	4.7	4.5	•	•			2.8	1.7	1.1	0.4			1.0			8.0			•
WPAT-F	7.8	8.9	8.6	9.4	10.4	9.5	8.2	9.8	9.7	12.5	12.8	11.6	11.6	8.9	8.5	7.3	7.3	6.2	6.8	5.8	6.1	:	5.5	6.3	6.5	6.7
WEPN	8.9	7.5	7.0	7.3	8.8	9.0	9.5	9.5	9.0	1.6	•	1.4	•	1.6			•			1.4	1.5		1.3	•		2.8
WMCA	8.4	7.6	7.9	7.6	5.9	4.5	3.3	3.5	3.0	3.3	3.3				1.3	1.4		1.2		1.1	1.0		1.0		1.2	
WZRC				3.0			1.5	1.3	1.0	1.4	1.3	0.6														
WENG				5.0			1.0	1.0	1.0		1.0	0.0														
WADO				3.5	3.4	3.8	2.6	3.0	1.0	1.4	1.3	0.6		2.7	2.7	3.1	3.9	3.5	3.4	2.8	2.5	:	2.9	3.0	2.3	2.3
WAXQ-F				3.4	4.0	3.5	3.6	4.0	4.6	4.4	4.6	5.3	5.5	5.0	5.6	5.9	6.0	7.7	6.1	6.8	6.8		7.4	7.7	8.1	8.0
WQXR-F	5.2	4.7	4.8	5.0	5.8	4.5	4.6	5.5	4.9	4.7	4.5	5.4	5.3	5.3	5.3	6.0	6.4	6.8	6.3	6.2	6.6		5.8	6.4	6.4	5.4
WQCD-F	J. <u>z</u>	6.0	8.3	6.9	11.8	10.4	6.7	6.5	5.3	5.0	7.3	6.3		7.6	8.6	9.7	9.1	9.1	8.3	8.5	8.3		3.1	8.9	9.1	8.8
WQHT-F	5.1	5.0	4.7	4.6	10.3	10.1	9.0	7.5	9.8	11.0	10.6	10.2	10.8	11.5	12.9	13.5	13.5	12.8	14.1	13.6	13.5	1.	3.3	14.7	14.1	14.2
WLTW-F				5.8	6.1	7.1	8.1	11.0	11.0	11.9	13.2	12.1	13.2	13.5	13.0	13.6	12.4	14.1	15.3	14.8	14.0	13	3.1	14.6	15.5	15.4
WSNR							1.6	2.3	2.7	3.0	1.8	2.4	2.6	2.4	1.0	1.8	1.7	1.1						-		-
WSKQ-F											3.4	3.9		3.9	5.0	7.5	8.1	8.2	9.5	8.6	9.1		7.7	8.3	8.3	9.5
WLIB									3.1	3.3	2.7	3.4	2.5	2.8	2.0	2.2	2.2	1.8	2.0	1.9	1.9		2.0	2.4	2.3	2.1
									2.0	1.5	1.4	1.9					2.2	1.0	2.0	1.5	1.5			2.7	2.0	2.1
WLXE									2.0	1.5	1.4	1.9	2.3	1.8	1.4	•										•
WCAA-F														1.6	2.0	2.3	2.0	2.3	2.4	4.4	4.9		1.5	4.6	5.3	6.1
WFME-F														1.4	1.6	1.5	1.5	2.0	1.9	1.8	1.8		1.7	1.8	1.5	1.6
														1.4							1.0		1.7	1.0	1.5	1.0
WQEW															3.1	3.8	4.2	4.6	4.3	4.7	•	•		•		

^{*} WPAT A/F were simulcasted

NEW YORK

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales		ВĪ	ghest Iling <u>tions</u>	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	101.3								••	17.3 %	43.3 %				1976
1977	109.8	8.4 %		• •					••	17.0	43.2	45			1977
1978	127.4	16.0		••						17.0	46.7	41			1978
1979	129.8	1.9	••	••	• •	••	••	••	••	17.3	51.2	43	••	••	1979
1980	148.2	14.2	••					••	••	18.1	52.5	48	••	••	1980
1981	161.1	8.7	14.9	10.81	63.2	.0026	••	••	••	18.0	53.5	43	••	••	1981
1982	174.1	8.1	14.8	11.76	69.9	.0025	••	••	••	18.4	55.2	47	••	••	1982
1983	189.2	8.7	14.9	12.70	77.4	.0024	1.94	••	• •	19.8	59.2	45	29		1983
1984	207.0	9.4	15.0	13.80	79.0	.002€	2.30	WCBS	17.5	19.5	58.7	43	29		1984
1985	226.5	9.4	15.1	15.10	85.9	.0026	2.54	WINS	21.5	19.9	60.9	52	28	••	1985
1986	249.0	9.9	15.1	16.27	93.3	.0027	2.71	WINS	21.0	19.6	63.2	41	28	• •	1986
1987	275.0	10.4	15.3	17.97	98.7	.0028	3.01	WINS	23.0	19.6	63.7	50	27	8.1	1987
1988	294.2	7.0	15.4	19.10	107.1	.0027	3.24	WINS	22.5	19.6	64.7	47	26	9.0	1988
1989	315.7	7.3	15 4	20.50	110.0	.0029	3.53	WINS	25.0	18.9	70.8	46	25	11.3	1989
1990	335.6	6.3	15.4	21.79	110.0	.0031	3.78	WINS	26.7	19.6	66.8	43	25	10.3	1990
1991	334.0	-0.5	15.5	21.63	113.0	.0030	3.77	WINS	30.0	19.2	67.6	46	25	10.5	1991
1992	331.0	-0.9	15.5	21.35	107.3	.0032		WINS	30.0	19.3	70.6	44	25	11.2	1992
1993	351.5	6.2	15.5	22.67	110.2	.0032	3.93	WFAN	35.0	19.2	68.8	48	26	10.1	1993
1994	401.2	14.1	15.6	25.72	114.2	.0035	4.58	WFAN	33.5	18.9	70.3	43	24.5	11.9	1994
1995	428.0	6.6	15.7	27.26	119.3	.0036		WFAN	35.1	18.4	72.9	43	25	11.7	1995
1996	475.0	11.0	15.7	30.25	123.5	.0038		WFAN	45.0	18.5	72.8	43	25	12.5	1996
1997	531.5	11.9	15.7	33.85	126.8	.0042		WFAN	50.3	18.5	72.6	49	24	11.9	1997
1998	592.6	11.5	15.8	37.51	130.8	.0045		WFAN	54.0	18.1	75.2	46	25	11.9	1998
1999	708.2	16.3	15.9	44.54	136.4	.0052	8.24	WFAN	67.5	17.6	75.7	48	25	13.3	1999
2000	827.2	16.8	20.3	40.75	215.5	.0038		WFAN	62.4	16.9	77.1	47	25.5	13.4	2000
2001	700.0	-15.4	20.4	34.31	226.8	.0031		WLTW-F	56.3	17.0	76.1	43	26	13.0	2001
2002	792.0	NM	20.4	38.82	225.0	.0035		WLTW-F	68.5	16.5	77.2	43	• •	13.3	2002
2003	808.2	2.0	20.5	39.42	233.3	.0035	9.343	WLTW-F	69.6	16.7	78.7	42	26	13.5	2003
							MAJOR STAT	TIONS - JANUAI	RY 2004						
			WABC	770 50KW		Talk	Disney/ABC	WHTZ-F	100.3 6KW@1361	1 СН	R C	lear Channel			
			WADO	1280 50KW/7KW (DA	4-2)	Hispanic	Univision	WKTU-F	103.5 8KW@850	CH	R/Dance C	lear Channel			
			WBBR	1130 50KW (DA-N)		Bus. News	Bloomberg	WLTW-F	106.7 6KW@1361	1 Soft	AC C	lear Channel			
			WCBS	880 50KW		News	CBS	WNEW-F	102.7 6KW@1361	1 AC	С	BS			
	WEPN 1050 50KW (DA-1) Sports Disney/ABC		Disney/ABC	WPAT-F	93.1 5.4KW@14	121 His	oanic S	BS							
			WFAN	660 50KW		Sports	CBS	WPLJ-F	95.5 6.7KW@13	335 AC/	CHR D	isney/ABC			
			WINS	1010 50KW (DA-2)		News	CBS	WQCD-F	101.9 30KW@636		z E	mmis			
			WLIB	1190 10KW/30KW (E	A-2)	Black/Talk	Inner City	WQHT-F	97.1 6.7KW@13	339 Btad	ck/Dance E	mmis			
			WOR	710 50KW (DA-1)		Talk	Buckley	WQXR-F	96.3 6KW@1361		ssical N	ew York Times			
			WQEW	1560 50KW (DA-2)		Kids	New York Times	WRKS-F	98.7 6KW@1361			mmis			

WSKQ-F

WWPR-F

WXRK-F

97.9 6KW@1361

105.1 6KW@1361

92.3 6KW@1361

Hispanic

AOR/Talk

Black/Dance

SBS

CBS

Clear Channel

WAXQ-F

WBLS-F

WCAA-F

WCBS-F

WFME-F

104.3 6KW@1361 107.5 4.3KW@1362 105.9 2.5KW@722 101.1 7KW@1327 94.7 37KW@570

Black

Hispanic

Oldies

Religion

Classic ADR Clear Channel

Inner City

Univision

CBS

Family

NEW YORK

FORMAT SHARES (%) MAJOR STATION TRANSACTIONS: 1970 to 2003

CHR/AOR	<u>77</u> 29	<u>80</u> 29	<u>82</u> 17	CHR AOR/CL	84 17 8	87 16 10	90 13 11		9 <u>2</u> 13 10		<u>95</u> 10 10	9 <u>8</u> 14 9	2000 10 9
MOR/AC	8	4	10	MOR/FS	1	1							See Talk
				AC/OLD	12	17	16		10	AC	5	5	5
										OLDIES	6	6	5
COUNTRY	4	3	5		3	3	3		3		3	1	1
BTFL/EZ/SAC	17	16	13		11	9	7						
								SOFT AC	12		9	7	6
NEWS/TALK	23	20	20		18	18	20		19		17	16	19
SPORTS									3		3	3	3
BLACK/URBAN	9	20	20		15	12	12		14		19	16	17
SMOOTH JAZZ					••	••	3		3		3	3	4
STANDARDS	••	4	4		4	3	3		1		3	3	2
HISPANIC	5	4	5		7	6	6		7		8	14	12
RELIG/GOSPEL					1	2	2		2		2	1	2
CLASSICAL	2	3	3		2	3	4		4		3	4	3

STATION NOTES

(Major call letter and format changes)

WRKS-F	WXLO until 81; Various forms of CHR or AC until 79
WQHT-F	WTFM until 82; WAPP until 86; AC/Soft until 82; AOR until 84; CHR until 86
WQCD-F	WPIX until 88; CHR to AC by 83; AC until 88
WPLJ-F	WPLJ until 87; WWPR until 88; AOR until 83
WABC	CHR until 82
WFAN	WNBC until 88; CHR to AC by 83; AC until 88
WLTW-F	WRVR until 80; WKHK until 84; Jazz until 80; Country until 84
WXRK-F	WKTU until 85; Soft Rock until 78; Urban/Disco until 84;
	CHR until 85; Classic AOR until 95
WWPR-F	WRFM until 86; WNSR until 96; WDBZ until 97; EZ until 86;
	AC until 98; Back to WNSR until 98; WBIX until 99; CHR/AC until 98;
	Black Oldies untiil 03; WTJM until 03
WCAA-F	WNWK until 98; Ethnic until 98
WQEW	Usually simulcasted with WQXR until early 90's; Standards until 99
WSNR	WVNJ until 83; WSKQ until 95; Hispanic until 97; WXLX until 97;
	WJWR until 00; Sports until about 00
WHTZ-F	WVNJ-F until 83
WZRC	WJIT until 90; Hispanic until 90; AOR until 95
WEPN	WHN until 97; WFAN until 88; WEVD until 03; Country until 87;
	Sports until 88; Ethnic/Variety until 95; Talk until 03
WKTU-F	WYNY until 96; AC until 87; Country until 96
WBBR	WNEW until 92; MOR or Standards until 92
WNEW-F	AOR untit 97; Classic AOR until 99; Talk untit 03
WPAT	EZ until 95
WPAT-F	EZ to Soft AC by early 90's; Soft AC by 95
WMCA	Talk until late 80's
WAXQ-F	WNCN until 93; Classical until 93; AOR until 96

1972 WLIB	Sold to Inner City	\$ 1,700,000
1973 WNBN-F	Sold to Starr	2,090,000
1974 WBLS-F	Sold to Inner City	1,350,000
1975 WJIT, WXRK-F	Sold to SJR	4.000.000
1976 wncn-f	From Starr to GAF	2.200.000
1976 WWDJ (Hackensack)	From Combined Comm. To Communico	4,000,000
1978 WHTZ-F (Newark)		3,540.000
1978 WADO	Sold by Charter	6.500,000
1980 WWRL	From Viacom to NBN	1.500,000
1981 WEVD	Sold to Epperson	1,100,000
1981 WJIT, WXRK-F	From SJR to Infinity (See Group Sales)	9 700 000
1982 WQHT-F	Sold to Doubleday	8,700.000
1982 WWRL	From Viacom to NBN	1.500.000
1983 WHTZ-F 1983 WSKQ	Sold to Malrite	8,500,000 3,200,000
	Form Mutual to Double dou	
1984 WHN 1985 WPAT A/F	From Mutual to Doubleday From Cap Cities to Park	13.000.000
1986 WHN		49.000.000 15.000.000
1986 WQHT-F	From Doubleday to Emmis From Doubleday to Emmis	21,000,000
1986 WADO	Sold to Tichenor	20,000,000
1986 WNEW		
	From Metromedia to Metropolitan	18,000,000
1986 WNEW-F	From Metromedia to Metropolitan	52,000,000
1986 WMCA	From Straus to Federal	10,300,000
1987 WADO	Resold for	15,000,000
1988 WNBC	From NBC to Emmis	26,000,000
1988 WYNY-F	From NBC to Emmis	39,000,000
1988 WYNY-F (103.5)	From Emmis to Westwood One	41,000,000
1988 1050-AM	From Emmis to SBS	23,000,000
1988 WNEW	From Metropolitan to Sillerman	22.000,000
1988 WNEW	50% from Sillerman to Westwood One	11.000.000
1988 WNEW-F	From Metropolitan to Sillerman	80,000,000
1988 WSKQ-F	Sold to SBS	20.000.000 + 1050 AM
1988 WRKS-F	From RKO to Summit	50.000.000
1988 WOR	From RKO to Buckley	24,000,000
1989 WNJR (Newark)	Sold by Solo	4,100,000
1989 WNYM	Sold by Salem	13,000,000
1989 WKDM	From United to TA/Shaw	8,000,000 (cancelled)
1989 WNEW (50%)	From Westwood One to Command	15,300,000 (cancelled)
1989 WNEW-F	From Sillerman to Westinghouse	84,000,000 (E)
1991 WNJR	Sold to Douglas	6.700,000
1991 WFAN	From Emmis to Infinity	70.000,000
1992 WNEW	From Westwood One to Bloomberg	13.500,000
1993 WYNY•F 1993 WHTZ•⊭	From Westwood One to Broadcasting Partners From Matrite to Shamrock	50,000,000
1993 WWDJ	From Communicom to HE	38,000,000 5,000,000
1993 WADO	From SRN to Heftel	5,000,000 22,000,000
1994 WWDJ	From Communicom to Salem	22,000,000 N/A
1994 WPAT A/F	From Park to Tomlin/Knapp	52,000.000
1994 WKDM	From United to Way	6,900,000
1994 WRKS-F	From Summit to Emmis	68,000,000
1995 WYNY-F	From Bdcst Prins to Evergreen	63,000,000
1995 WHTZ-F	From Shamrock to Chancellor	75,000,000
1995 WABC, WPLJ-F	From Cap Cities/ABC to Disney	130,000,000
1995 WCBS A/F	From CBS to Westinghouse	180,000,000
1996 WAXQ-F	From GAF to Entercom to Viacom	90.000.000
1996 WPAT-F	From Tomlin/Park to SBS	83,500.000
1996 WPAT	From Tomin/Park to 565	19,000,000
1996 WZRC	From Infinity to Westinghouse	9.000,000
1996 WFAN	From Infinity to Westinghouse	264,000,000
1996 WXRK-F	From Infinity to Westinghouse	286,000.000
1997 WXLX	From SBS to One-on-One	22,000,000
		22,000,000

CONTINUED: NEXT PAGE

HIGHEST BILLING STATIONS HIGHEST BILLING RADIO ENTITIES

1984	ı	1985		1986	1987	198		1989	0.												
1 WCBS	17.5	WINS 21.5		WINS 21.0	WINS 23.0	WINS	22.5	WINS	25.0	199	94			1995				1996			
2 WOR	15.7	WCBS 19.2		WPLJ-F 18.3	WHTZ-F 19.0	WHTZ-F	20.5	WLTW-F	24.0		\$	63.5 (15.8)	1 Westing/CBS	\$	97.1 (2	22.7)	1 Westinghouse	\$	181.3 (38.2)		
3 WINS	15.2	WHTZ-F 18.1		WOR 16.0	WOR 18.0	WLTW-F	19.3	WCBS-F	23.5	2 Westinghouse		49.4 (12.3)	2 Infinity		64.1 (15.0)	2 Emmis		49.3 (10.4)		
4 WNBC	13.2	WOR 18.0		WHTZ-F 15.2	WLTW-F 17.7	WCBS	18.0	WHTZ-F	21.0	3 CBS		47.3 (11.8)	3 Disney/ABC		43.9 (3 Disney/ABC		45.5 (9.6)		
5 WHTZ-F	12.4	WNBC 14.7		WCBS 14.7	WPLJ-F 17.7	WCBS-F	17.9	WCBS	20.2	4 CapCities/ABC		38.2 (9.5)	4 Emmis		41.6		4 Viacom		39.2 (8.3)		
6 WYNY-F	11.3	WPLJ-F 14.0 WCBS-F 13.3		WPAT AF 14.0 WCBS-F 12.7	WCBS 16.3	WOR	17.4	WNEW-F	18.5	5 Emmis		33.3 (8.3)	5 Viacom		26.4 (5 SBS		29.2 (6.1)		
7 WRKS-F 8 WPLJ-F	10.8 10.8	WRKS-F 13.3		WCBS-F 12.7 WRKS-F 12.6	WCBS-F 16.0 WNEW-F 14.3	WNEW-F WWPR-F	16.1 15.0	WXRK-F WFAN	18.0 17.0	6 Vlacom: WLTW 7 Buckley: WOR		28.0 (7.0) 19.7 (4.9)	6 SBS 7 Bonneville		24.2 (18.6 (6 Evergreen 7 Bonneville		20.0 (4.2) 19.2 (4.0)		
9 WCBS-F	10.6	WNEW-F 13.0		WNEW-F 12.5	WRKS-F 13.5	WXRK-F	14.4	WOR	16.5	8 Bonneville: WMXV		19.4 (4.8)	8 Buckley		18.0 (8 Buckley		17.6 (3.7)		
10 WRFM-F	7.3	WLBS-F 12.2		WLBS-F 12.1	WBLS-F 13.3	WBLS-F	13.6	WABC	15.8	a politicating, trinks		13.4 (4.0)	o buckiej		10.0 (,	a Ducking		17.0 (5.7)		
										199	97			1998				1999			
1990		<u>1991</u>		1992	<u>1993</u>	199		1995			\$	201.5 (37.9)	1 CBS	\$	221.8 (3		1 CBS	\$	260.3 (36.8)		
1 WINS	26.7	WINS 30.0		WINS 30.0	WFAN 35.0	WFAN	33.5	WFAN	35.1	2 Chancellor		109.3 (20.6)	2 Chancellor		120.8 (2		2 Clear Channel		152.8 (21.6)		
2 WCBS-F	25.5	WFAN 26.6		WFAN 29.0-	WINS 30.0	WINS	31.4	WINS	29.3	3 Emmis		77.1 (14.5)	3 Emmis		80.6 (3 Emmis		88.1 (12.4)		
3 WLTW-F	25.0	WLTW-F 26.0		WLTW-F 25.4	WLTW-F 26.5	WXRK-F	30.0	WXRK-F	29.0	4 Disney/ABC		42.4 (8.0)	4 Disney/ABC		48.8 (4 SBS		53.8 (7.6)		
4 WFAN 5 WCBS	23.0 22.0	WCBS-F 24.7 WCBS 21.4		WCBS-F 25.3 WXRK-F 22.0	WCBS-F 26.0 WXRK-F 24.3	WLTW-F WCBS-F	28.0 24.5	WCBS-F WLTW-F	27.3 26.4	5 SBS 6 Buckley		31.5 (5.9) 23.1 (4.3)	5 SBS 6 Buckley		37.7 (23.0 (5 Disney/ABC 6 Inner City		53.8 (7.6) 23.4 (3.3)		
6 WHTZ-F	20.7	WNSR-F 20.3		WCBS 20.7	WCBS 21.0	WCBS	22.8	WCBS	25.0	7 Inner City		18.0 (3.4)	7 Inner City		18.0 (7 Buckley		23.4 (3.3)		
7 WXRK-F	20.0	WNEW-F 20.2		WMXV-F 20.0	WMXV-F 18.8	WOR	19.7	WPLJ-F	23.7	8 New York Times		13.9 (2.6)	8 New York Times		11.9 (8 Hispanic		15.9 (2.2)		
8 WNEW-F	19.6	WXRK-F 19.0		WNEW-F 19.0	WOR 18.5	WPLJ-F	19.5	WRKS-F	21.5	9 Heftel		10.1 (1.9)	9 Heftel		11.1 (9 New York Times		13.4 (1.9)		
9 WNSR-F	19.5	WOR 17.2	2	WOR 15.0	WRKS-F 17.2	WMXV-F	19.4	WABC	20.2			, ,			•	•			. , ,		
10 WOR	18.0	WHTZ-F 15.0)	WRKS-F 14.0	WNEW-F 16.6	WRKS-F	19.3	WQHT-F	20.1	2000			2001				2002				
11				WQHT-F 13.5	WABC 14.8	WABC	18.7	WMXV-F	18.6		\$	291.9 (35.3)	1 CBS	\$	240.6 (3		1 CBS	\$	258.8		
12				WBLS-F 11.2	WPLJ-F 13.3	WNEW-F	18.0	WOR	18.0	2 Clear Channel		211.3 (25.5)	2 Clear Channel		181.1 (2		2 Clear Channel		207.8		
13				WPAT AF 10.4	WQHT-F 13.0	WHTZ-F	15.9	WHTZ-F	17.5	3 Emmis		101.1 (12.2)	3 Emmis		86.6 (3 Emmis		92.0		
14				WABC 10.3	WHTZ-F 12.8	WQCD-F	14.4	WQCD-F	16.7	4 Disney/ABC 5 SBS		62.1 (7.5) 55.7 (6.7)	4 Disney/ABC 5 SBS		52.0 (52.0 (4 Disnoy/ABC 5 SBS		64.2 50.0		
1991		1997		1998	1999	200	n	2001	1	6 Inner City		29.8 (3.6)	6 Inner City		25.9 (6 Inner City		30.0		
1 WFAN	45.0	WFAN 50.3	1	WFAN 54.0	WFAN 67.5	WFAN	62.4	WLTW-F	56.3	7 Buckley		20.8 (2.5)	7 Buckley		18.6 (7 Buckley		19.5		
2 WINS	32.1	WLTW-F 37.9		WXRK-F 45.6	WXRK-F 54.4	WXRK-F	61.2	WEAN	51.4	8 New York Times		17.2 (2.1)	B Hispanic		15.4 (8 New York Times		16.9		
3 WCBS-F	30.7	WXRK-F 37.3		WLTW-F 45.4	WLTW-F 51.0	WLTW-F	60.6	WINS	48.3	9 Hispanic		14.9 (1.8)	9 New York Times		14.2 (
4 WXRK-F	30.7	WINS 35.5		WINS 39.1	WINS 44.9	WINS	56.6	WXRK-F	46.4												
5 WLTW-F	30.3	WKTU-F 35.0		WCBS-F 36.3	WCBS-F 42.9	WHTZ-F	49.5	WHTZ-F	41.3				2003								
6 WCBS	27.4	WCBS-F 34.8		WKTU-F 34.0	WSKQ-F 39.5	WKTU-F	47.8	WKTU-F	39.8				1 CBS	\$	260.8	A	dl 2002 and 2003 financi	al data	is provided by BIA Fin	ancial.	
7 WRKS-F	26.9	WCBS 30.3		WCBS 33.5	WKTU-F 39.0	WCBS	47.5	WQHT-F	39.7				2 Clear Channel		212.6						
8 WPLJ-F 9 WSKQ AF	24.3 22.5	WPLJ-F 27.7 WQHT-F 27.6		WQHT-F 30.8 WRKS-F 29.0	WCBS 37.8 WQHT-F 36.1	WCBS-F WQHT-F	42.8 42.3	WCBS WSKQ-F	38.5 37.0				3 Emmis 4 Disney/ABC		93.6 69.5						
10 WQHT-F	22.4	WRKS-F 27.5		WPLJ-F 28.1	WHTZ-F 33.0	WSKQ-F	39.8	WCBS-F	36.7				5 SBS		51.2						
11 WABC	21.2	WOR 23.1		WSKQ-F 26.5	WPLJ-F 32.6	WPLJ-F	38.5	WPLJ-F	32.0				6 Inner City		29.2						
12 WKTU-F	20.0	WQCD-F 22.0		WOR 23.0	WRKS-F 28.2	WRKS-F	31.1	WAXQ-F	27.3				7 Buckley		19.6						
13 WDBZ-F	19.2	WSKQ-F 21.5	i	WQCD-F 20.8	WQCD-F 23.8	WQCD-F	27.7	WRKS-F	23.9				8 New York Times		17.3						
14 WOR	17.6	WHTZ-F 14.8	1	WHTZ-F 20.5	WOR 23.5	WTJM-F	26.8	WQCD-F	23.1												
15						WAXQ-F	26.7	WBLS-F	22.2	MAJOR STATION TR											
16						WBLS-F	25.6	WABC	20.0	1997		Evergreen (WKT	TU-F)		ged with						
17						WABC	22.1	WNEW-F	19.3	1997		NLTW-F		Froi	m Viacom	to Chi	ancellor				000,000
18						WNEW-F	21.5	WOR	18.6	1997		NAXQ-F			n Viacom						7,000,000
19						WOR	20.8	WTJM-F	16.5	1997		NQCD-F		Fro	n Tribune	Co. to	D Emmis			155	000,000
										1997		NNSR-F		Trac	ded by Bo	nnevill	le to Chancellor				N/A
					•					1997		NNWK-F		Fro	n Multicu	lturai to	o Heftel		115	,000,000 + W	
2002		2003			1	DUNCAN'S COL	MMENTS			1998	3 V	NNJR, WZRC		Fro	n Dougla	s to Mu	ulticultural				N/A
1 WLTW-F	68.5	WLTW-F 69.6	,	It must gall New York	that Los Angeles is no	w considered to	be the gre	alest radio mar	rket in the	1998	3 V	NFAS-AF/WZZN	I-F	Fro	n Capsta	r to Fra	ank Washington				• • •
2 WINS	57.6	WINS 60.0)	country. New York is	a wonderful radio mark	el bul somehov	v Los Ange	eles got by then	n. Some have	1999	a v	NFAS A/F, WZZ	N-F	Fro	m Frank V	Vashin	igton to Aurora			20	,250,000
3 WFAN	53.3	WCBS-F 55.5	i	said the reason for th	is is that Los Angeles h	as a longer com	mule lime	and that most	commuters in	1999	3			All (Capstar a	nd AM	/FM stations sold to	Clear (Channel		• • •
4 WCBS-F	52.4	WFAN 52.0)	LA use their car white	ın New York Ihey use (public transporta	ation. This	is a great theo	ry yet overall	2000) V	NKDM		Fron	n Multicul	iturai to	o Mega			45	000,000
5 WXRK-F	47.3	WXRK-F 51.7	,	usage of radio is abo	ut the same in both mar	kets. The numb	per of viab	le stations in Ne	ew York has declined	2002	2 V	NFAS A/F, WFA	F•F	Fro	n Aurota	to Cun	nulus				
6 WHTZ-F	46.9	WHTZ-F 48.1		in the last twenty year	rs. Listening to untisted	stations is at a	reasonabl	e tevel. 9/11 ce	ertainly hurt	2002	2 V	WEVD		Fron	n Forward	d to AE	3C			78	3,000,000
7 WQHT-F	41.8	WPLJ-F 40.4	ļ.	New York revenues	y as much \$100 million	. Yet LA went a	head of N	ew York over Iv	venty years ago.												
8 WPLJ-F	37.5	WQHT-F 40.3	1																		

9 WKTU-F 37.4

12 WAXQ-F 33.0

14 WQCD-F 25.4

15 WRKS-F 24.8

17 WWPR-F 22.0

36.0

34.5

25.8

22.0

10 WSKQ-F

13 WBLS-F

16 WABC

11 WCBS

WKTU-F

WSKQ-F

WAXQ-F

WCBS

WRKS-F

WBLS-F

WWPR-F

WABC

WQCD-F 26.3

38.0

36.5

33.2

33.1

27.0

25.2

24.2 23.7 chose not to.

There are so many wonderful success stories for radio in New York. WINS is probably the single

remain a commercial Classical station. They could have sold it for four hundred million or so and

While these are great stories they do not equal the story of WFAN. In 1987 Emmis changed the old WHN (1050) to Alf-Sports. It was not an overnight success. When Don Imus joined the station and they moved to 660 it did evolve into a very successful station. A new format had been invented

and this gave extra life to hundreds of AM's around the country.

greatest News station in the country. I have long thought that WLTW is the most profitable station in

I think WSKQ is a wonderful Hispanic station. I also admire WBBR for becoming nicely profitable with

the US and has been since the late 1980's. The WHTZ "worst to first" story in the 1980's was a good one.

a Business format. Finally, great credit should be bestowed upon the New York Times for letting WQXR



NORFOLK 12+ METRO SHARE

WCMS-F WJOI WNOR-F WWSO-F WKOC-F	75 6.7 • 4.1 5.8	76 9.1 3.6 7.8 7.2 3.8	77 8.4 - 7.1 7.6 4.1	78 5.9 1.4 8.5 8.7 5.5	79 9.3 1.5 7.5 6.5 7.0	80 8.1 2.0 6.9 8.4 8.6	81 9.3 2.0 7.4 8.3 10.1	3.9 8.3 9.6	83 10.7 1.8 9.1 10.2 4.5	84 8.5 1.2 9.2 10.6 6.0	85 8.0 0.9 10.4 10.2 5.9	86 8.9 0.6 11.2 8.3 4.6	87 10.4 10.8 7.8 6.2	88 8.3 • 10.0 8.7 5.5	9.4 • 6.6 9.5 5.5	90 7.7 • 7.8 6.9 4.9	• 7.5	• 7.0	93 7.5 - 7.1 6.8 4.3	94 7.3 6.9 5.9 3.2	95 7.2 6.9 5.2 3.7	96 7.0 5.2 6.1 2.7	97 6.2 6.2 4.9 1.7	98 6.7 5.6 4.2 2.6	99 5.4 6.5 3.8 2.7	5.2 1.0 6.1 5.3 2.4	01 5.6 1.6 6.1 3.0 2.4	02 4.9 1.3 5.9 4.9 2.5	03 5.5 1.0 5.7 4.3 2.1	WCMS-F, 100.5 (C) WJOI, 1230 (ST) WNOR-F, 98.7 (AOR) WWSO-F, 92.9 (O) WKOC-F, 93.7 (AOR)
WNIS WVKL-F WOWI-F WPCE WGH	9.8 6.3 - - 7.3	9.1 6.4 3.5 3.3 6.9	9.8 6.6 6.1 5.4 7.9	8.2 5.8 7.9 3.4 6.7	7.7 7.1 6.5 4.1 5.7	6.4 4.1 8.3 3.4 6.3	6.4 6.2 5.6 4.8 5.7	7.6 7.1	4.4 7.7 7.4 3.1 1.8	5.0 6.5 6.2 3.3 1.7	4.4 7.9 7.4 4.3 0.7	4.8 6.8 9.4 3.2 0.2	3.9 4.6 6.2 2.5 0.1	3.4 6.5 7.2 3.4 0.2	3.0 3.8 6.8 2.7 0.3	2.8 4.5 11.2 2.3 0.5	5.0 9.8 2.3	4.3	2.3 3.4 10.2 2.1 0.4	2.1 3.2 10.6 2.4 0.8	1.8 3.7 10.3 2.4 0.7	1.5 3.2 12.4 2.4 1.4	3.4 4.2 11.6 2.2 1.2	3.3 3.9 12.8 1.7 0.8	3.8 3.8 12.4 2.0 0.8	3.7 4.3 11.9 1.7 0.9	4.3 4.9 8.3 1.1 0.9	4.0 5.8 6.7 1.2 0.9	5.5 5.3 6.9 1.4 1.0	WNIS, 790 (N/T) WVKL-F, 95.7 (B/AC) WOWI-F, 102.9 (B) WPCE, 1400 (G) WGH, 1310 (S)
WTAR WWDE-F WGPL WGH-F WNVZ-F	11.0 5.2	7.2 6.3	6.0 5.6	6.5 3.4 2.2 2.0 5.9	6.0 3.4 1.2 3.0 4.7	5.2 5.6 2.8 2.9 3.9	4.9 4.8 3.0 2.0 3.9	3.6 2.9 1.9	4.8 4.3 3.1 2.3 6.1	3.5 4.7 2.7 2.9 8.3	4.0 5.7 2.2 4.7 6.2	4.9 4.5 2.6 5.0 7.3	2.1 6.2 3.7 5.7 9.1	2.3 5.5 3.2 5.8 6.9	2.9 5.6 2.1 3.8 6.9	2.6 5.5 1.9 2.4 7.3	3.1 6.6 1.3 4.0 5.7	3.8 5.9 1.5 5.6 4.7	4.2 5.0 1.8 6.7 4.5	3.8 4.8 1.0 7.6 5.3	3.4 5.2 0.7 5.9 5.6	2.9 5.1 1.1 6.5 5.2	1.0 5.2 2.3 7.2 4.8	1.4 5.9 1.2 5.8 5.2	1.2 5.8 0.7 5.3 5.5	1.1 6.8 - 5.1 7.3	1.3 7.0 - 5.4 5.7	1.2 6.7 0.3 5.5 5.2	1.4 5.9 - 4.7 4.8	WTAR, 850 (T) WWDE-F, 101.3 (AC) WGPL, 1350 (G) WGH-F, 97.3 (C) WNVZ-F, 104.5 (CHR)
WSVY-F WPTE-F WAFX-F WXEZ-F WBHH-F							3.4	1.9	2.0	2.4 0.7	2.8 1.8	2.4 2.2 1.2 1.2	2.1 4.6 2.7 0.9 0.8	2.8 5.0 2.3 •	1.8 5.3 9.9 1.4 1.0	3.0 5.9 7.6 1.4 1.8	4.9	4.9	3.4 3.8 3.4 1.4 3.7	2.5 2.9 3.9 2.1 3.6	5.3 2.7 4.4 2.2 2.0	4.6 4.4 4.3 3.0 1.3	5.1 4.5 3.9 3.3	5.0 5.1 4.6 2.8 1.3	4.8 5.1 4.9 2.8	4.0 4.3 5.0 3.5 1.1	2.2 4.6 5.8 4.8 2.2	3.5 5.1 4.7 5.2 1.8	3.8 4.9 5.0 5.7 1.8	WSVY-F, 105.3 (B/AC) WPTE-F, 94.9 (AC) WAFX-F, 106.9 (CH) WXEZ-F, 94.1 (G) WBHH-F, 92.1 (B)
WJCD-F WROX-F WFOG WWHV-F																		0.8	1.6 2.4	2.8 3.3	3.4 3.7	3.2 4.2	3.4 2.3	3.4 2.5	4.8 3.0	2.3 2.9	3.5 2.6 0.4	3.0 2.9 0.5 1.2	2.3 2.3 0.6 1.7	WJCD-F, 107.7 (J) WROX-F, 96.1 (AOR) WFOG, 1050 (ST) WWHV-F, 102.1 (B)
															12+	CUME R	ATINO	3S												
			WCMS WJOI WNOR WWSC	!-F)-F	79 13.7 8.8 19.1 14.1 15.6	<u>80</u> 14.8 7.1 16.5 16.8 17.4	81 17.9 8.5 15.2 12.4 20.3	11.4 21.3 15.7	83 17.4 7.3 19.2 19.8 15.6	84 16.4 3.9 19.6 17.6 18.8	85 15.0 3.9 16.8 18.5 17.5	86 15.4 3.2 21.6 13.7 14.8	87 16.2 • 21.7 14.3 13.3	88 15.7 20.7 15.7	89 17.4 • 15.7 16.3 14.4	90 14.3 18.2 14.8 12.2	91 17.8 • 15.9 14.1	92 15.1 • 16.7 14.7 7.2	93 15.5 16.4 14.9 9.8	94 13.9 - 15.2 15.8 7.8	95 16.0 - 15.3 12.5 10.9	96 14.3 - 12.1 12.4 9.2	97 12.9 - 12.1 11.5 7.5	98 15.5 13.8 9.0	99 12.9 • 14.2 9.5 9.2	2000 12.4 2.2 12.7 8.1 8.2	01 11.9 3.2 13.8 6.5 7.2	02 11.6 2.5 13.0 10.5 8.8	03 10.4 2.9 15.1 9.0 7.8	
			WNIS WVKL- WOWI- WPCE WGH	-F -F	24.1 14.8 13.8 -	18.2 9.5 14.2 -	14.7 9.1 14.4 8.1 17.2	14.3 16.9 17.3 9.1	12.6 15.9 15.7 8.1 9.5	12.1 14.3 14.3 7.9 5.1	12.8 16.3 19.6 8.6 2.4		11.2 10.4 14.3 4.3		8.6 12.9 15.2 4.7 2.1	6.4 10.3 16.2 4.0	7.1 14.0		8.5 9.8 19.6 4.8 2.2	6.9 8.9 20.3 5.4 2.9	5.8 9.0 20.6 5.4 4.1	7.2 10.3 23.5 5.2 4.7	8.7 10.4 21.5 4.9 3.5	10.3 10.5 20.8 3.9 4.3	8.9 11.8 19.2 4.4 3.3	9.4	9.9 11.1 18.8 1.8 3.2	8.5 13.0 17.1 2.0 3.5	9.4 11.9 16.7 2.3 3.6	
			WTAR WWDE WGPL WGH-F WNVZ-	:-F :	14.6 7.3	13.7 12.4 11.4	13.6 13.5 14.5	9.9 7.4 6.5	12.9 11.2 7.8 5.4 15.8	12.4 11.9 6.6 7.7 21.2	11.3 13.3 4.8 12.7 17.5	12.2 12.7 6.5 14.6 21.3	8.8 14.4 5.6 13.9 23.3	4.7 12.3 9.2 16.7 18.6	6.5 12.6 7.8 11.7 21.0	7.5 13.7 4.9 13.3 19.4	6.1 15.8 4.6 9.1 19.1	3.5 14.6	9.9 13.9 6.0 15.4 16.2	7.7 14.4 2.7 15.9 17.4	8.6 13.7 2.9 14.8 17.9	8.5 13.2 2.6 14.1 18.1	5.4 14.0 4.1 12.8 14.8	4.9 15.1 4.3 14.8 18.0	4.8 15.7 2.7 12.2 20.0	• 12.4	5.0 17.0 13.0 17.5	5.1 15.1 12.6 18.2	11.5	
			WSVY- WPTE- WAFX- WXEZ- WBHH	-F -F -F					4.0	4.0	4.9	4.6 3.6	4.4 6.9 6.0 2.0 2.5		5.6 11.3 19.1 3.0 2.5	7.0 14.4 17.2 3.6 3.2	13.6 15.6 4.0		11.8 10.0 4.0	9.3 9.9 11.5 6.3 9.5	12.0 8.0 10.9 5.8 7.5	11.6 12.8 9.6 7.3 7.5	12.1 14.2 10.3 6.4	11.0 14.6 12.6 6.1 4.5	9.5 14.5 12.1 7.0	8.0 13.8 10.5 8.7 4.3	8.3 13.5 12.6 9.1 8.6	15.9		
			WJCD- WROX WFOG WWHV	-F			* WNC)R simul	casted	with W	NOR-F							3.3	4.9 4.4	6.8 10.1	8.3 12.1	7.5 9.1	10.3 10.3	7.0 11.7	9.6 10.7	5.5 9.4	6.6 9.8 1.8	6.4 8.9 1.2 5.6	6.7 9.0 1.6 6.9	

^{*} WNOR simulcasted with WNOR-F

NORFOLK

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retall <u>Sales</u>	Rev. as %		High Billi Statio	ng		Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	9.0			• •			••	• •			14.7 %	55.3	%	••	••	1976
1977	10.1	12.2 %	••	••	• •		••	• •	• •		14.8	56.4	26	• •	• •	1977
1978	12.3	21.8	••	••	• •	• •	• •	• •	• •		16.1	57.0	26	• •	• •	1978
1979	12.5	1.6	••	••	••	• •	••	••	••		14.8	62.4	24	• •	••	1979
1980	14.3	14.4	••		••	• •			••		16.8	63.6	26		••	1980
1981	17.1	19.6	1.20	14.25	5.3	.003		• •	• •		16.9	64.4	26	••	• •	1981
1982	19.4	13.5	1.21	16.03	5.7	.003		• •	• •		18.0	63.6	26	• •	• •	1982
1983	21.5	10.8	1.23	17.48	6.2	.003		**	••		18.8	71.6	26	22	• •	1983
1984	24.0	11.6	1.26	19.05	6.5	.003		WCMS-F	2.8		17.8	77.3	23	21	• •	1984
1985	26.5	10.4	1.29	20.87	7.4	.003		WCMS-F	3.5		18.1	80.3	24	20	• •	1985
1986	29.2	10.2	1.30	22.29	7.9	.003		WNOR-F	3.9		17.1	79.2	24	19		1986
1987	30.4	4.1	1.34	22.69	8.6	.003		WNOR-F	4.8		16.5	84.2	25	16	8.8	1987
1988	32.2	5.9	1.37	23.50	9.2	.003		WNOR-F	4.8		17.0	82.8 85.9	26 25	15.5 15	8.6	1988
1989	32.6	1.2	1.38	23.62	9.9	.003	.362	WNOR-F	4.9		18.4	85.9	25	15	9.7	1989
1990	31.7	-2.8	1.42	22.32	10.4	.0030	.348	WNOR-F	4.6		17.1	86.3	27	16	9.5	1990
1991	30.6	-3 .5	1,44	21.25	10.9	.002	.339	WNOR-F	4.1		17.9	88.4	28	17	9.0	1991
1992	31.0	1.3	1.46	21.23	10.6	.0029	.351	WNOR-F	4.2		17.1	86.8	28	15	10.9	1992
1993	35.4	14.2	1.53	23.14	12.5	.002	.400	WNOR-F	4.5		17.6	85.7	28	17	11.2	1993
1994	38.6	9.0	1.56	24.74	14.1	.002	.450	WGH A/F	4.7		16.1	86.0	28	17.5	13,1	1994
1995	43.0	11.4	1.56	27.56	14.7	.0029	.463	WOWI-F	5.0		16.9	87.9	25	16.5	11.1	1995
1996	43.0	0	1.57	27.07	14.4	.0030		WOWI-F	5.2		16.0	91.0	24	16.5	12.4	1996
1997	42.7	-0.7	1.56	27.37	14.9	.0029		WOWI-F	5.8		15.9	90.4	27	17.5	12.1	1997
1998	45.3	5.9	1.57	28.85	14.5	.003		WOWI-F	6.4		15.9	90.0	28	17.5	14.0	1998
1999	52.5	13.7	1.55	33.87	15.6	.003	.607	WOWI-F	7.8		15.6	86.4	28	17.5	13.5	1999
2000	59.2	12.8	1.55	38.10	16.4	.0036	.690	WOWI-F	8.3		15.5	89.6	24	17	14.2	2000
2001	58.1	-1.9	1.58	36.77	17.1	.003	.685	WOWI-F	7.3		15.6	87.9	25	17	14.0	2001
2002	65.2	NM	1.58	41.26	17.7	.003	.768	WWDE-F	7.7		14.2	86.7	29	•	14.3	2002
2003	68.5	5.1	1.59	43.08	18.3	.003	.795	WWDE-F	7.3		15.0	85.4	26	19	13.4	2003
							MAJOR STATIO	NS - JANUARY	2004							
			WFOG	1050 5KW/0.4KW (DA-2	!)	Standards	Barnstable	WKOC-F	93.7	100KW@935	AOF	R-Prog.	John Sinclair			
			WGH	1310 20KW/5KW (DA-2))	Sports	Barnstable	WNVZ-F	104.5	50KW@480	CHF	R/Dance	Entercom			
			MJOI	1230 1KW		Standards	Saga	WNOR-F	98.7	46KW@520	AOF	₹	Saga			
			WNIS	790 5KW (DA-1)		News/Talk	John Sinclair	WOWI-F	102.9	50KW@470	Blac	k	Clear Channel			
			WPCE	1400 1KW		Gospel	Willis	WPTE-F	94.9	50KW@500	AC/	Modern	Entercom			
			WTAR	850 50KW/25KW (DA-	2)	Talk	John Sinclair	WROX-F	96.1	23KW@722	AOF	₹	John Sinclair			
			WAFX-F	106.9 100KW@984		Classic Hits	Saga	WSVY-F		50KW@500			Clear Channel			
			WBHH-F	92.1 15KW@630		Black	Clear Channel	WVKL-F		40KW@881			Entercom			
			WCMS-F	100.5 50KW@500		Country	Barnstable	WWDE-F		50KW@500	AC		Entercom			
			WGH-F	97.3 74KW@415		Country	Barnstable	WWHV-F		6KW@167 (DA)						
			WJCD-F	107.7 1.7KW@620		Jazz	Clear Channel	WWSO-F		50KW@480	Oldi		Barnstable			
								WXEZ-F	94.1	40KW@531 (DA	A) Gos	pel	Barnstable			

WXEZ-F

93.7 40KW@661 101.3 50KW@500 102.1 6KW@167 (DA) 92.9 50KW@480 94.1 40KW@531 (DA)

Gospel

NORFOLK

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 36	<u>80</u> 41	<u>82</u> 35	CHR AOR/CL	<u>84</u> 14 14	<u>87</u> 15 13	90 13 20		<u>92</u> 6 15		9 <u>5</u> 8 20	9 <u>8</u> 6 18	2000 9 18
MOR/AC	12	8	9	MOR/FS AC/OLD	6 14	5 16	3 19		 15	AC OLDIES	9	13 5	See Talk 14
COUNTRY BTFL/EZ/SAC	13 19	13 15	14 10		12 12	16 9	10 9	SOFT AC	16 14	025,20	15	15	11
NEWS/TALK SPORTS	••	3	3		3	2	3		9		6 1	6 1	7 1
BLACK/URBAN SMOOTH JAZZ	18	14	23		17	17	18		21		17 6	21 5	26 4
STANDARDS HISPANIC	••	••	1		2	••	••						1
RELIG/GOSPEL CLASSICAL	1	5	2		4	5	5		4		5	3	9

STATION NOTES

WJCD-F WXEZ-F

(Major call letter and format changes

(Major call letter	r and format changes)
WVKL-F	WTAR until 76; WKEZ until 81; WLTY until 97; EZ until 81; AC to
	Oldies by 89; Oldies until 00; WVCL until 98
WGH-F	WGH until 83; WNSY until 85; WRSR until 86; Classical until 83;
	AC until 85; CHR until 90
WKOC-F	WMYK until 91; AOR until 84; Black until 91
WNVZ-F	WQRK until 82
WWDE-F	CHR changing to AC by 83
WSVY-F	WXRI until 89; WZCL until 90; WMXN until 95; Religion until 89;
	Oldies until 90; AC until 95; WJCD until 01; Jazz until 01
WPTE-F	WNRN until 87; WJQI until 96; EZ until 87; Soft AC until 96
WAFX-F	WTID until 87; WSKX until 89; Country until 89; AOR or Classic AOR until 00
WBHH-F	WOFM until 90; WTZR until 91; AOR until 91; WMYK until 01
WROX-F	WMYA until 93; Black until 93
MYOI	WNOR until 99; CHR until 81; Black until 84; AOR until 99
WGH	CHR to AC by 82; Oldies until 84; Country until 86; Talk until 90;
	WGH until 83; WNSY until 84
WGPL	WRAP until 89; WBSK until 93; Black changing to Gospel by 94; WSVY until 96
WNIS	WTAR until 97; MOR or Standards until 91
WTAR	WKLX until; WHNE until 79; WTAR until 97; Format unknown until 79
WWSO-F	WFOG-F until 99; EZ until evolving to Soft AC by early 90's;
	Soft AC until 99; Black Oldies until

WBSK until 93; WSVY until 01; Black until 01 WKOD until 92; AOR until 92; EZ/Soft AC until 00

MAJOR STATION TRANSACTIONS: 1970 to 2003

1970 WNOR A/F		\$ 1	60,000
1970 WNIS	Sold to Rust		645,000
1971 WPCE	Sold by Spiedel	:	315,000
1974 WLPM, WFOG-F		1,4	400,000
1975 WOWI-F			765,000
1975 WTJZ, WNVZ-F			700,000
1977 WNIS	Sold by Rust to Sinclair		350,000
1979 WLPM, WFOG-F	Sold to McCormick	•	400,000
1981 WNOR A/F	Solf to Marvin Josephson	-	500,000
1982 WTJZ, WNVZ-F	Sold to Abell		000,000
1983 WGH, WRSR-F	Sold to Sinclair		200,000
1984 WTID-F (Suffolk) 1984 WTJZ, WNVZ-F	From Abell to S&F		995,000
1985 WLPM. WFOG-F	From McCormick to JAG		500,000
1985 WGH, WRSR-F	Sold to Susquehanna		250,000 200,000
1985 WTID-F	Sold to Southern Starr	,	500,000
1986 WLPM	Sold by JAG		600,000
1986 WTID-F	From Southern Starr to Downs		150,000
1986 WNOR A/F	From Josephson to Saga	•	000,000
1986 WWDE-F	Sold to Edens		500,000
1986 WNVZ-F	From S&F to Capital (J.)	7,4	N/A
1986 WKEZ-F (Yorktown)	Sold to Eure	2.0	000,000
1986 WPEX (Hampton)			485,000
1986 WCPK, WNRN-F	Sold to Coleman		150.000
1987 WRAP	Sold to Sinclair		750,000
1987 WNIS	Sold by Sinclair		575,000
1987 WZAM	Sold by Benns		550,000
1988 WMYK-F	From Benns to Lucci	6.0	000,000
1989 WXRI-F	From CBN to WIN/ML	5,0	000,000
1989 WRAP	Sold to Ragan Henry	4	100,000
1989 WOWI-F	From Willis to Ragan Henry	8,3	300,000
1989 WNVZ-F	From Capitol (G) to Wilkes-S.	7,5	500,000
1989 WFOG-F	From JAG to Sunshine Wireless	8,6	000,000
1989 WMYK-F (Ellzabeth City)	From Lucci to Paco-Jon		500,000
1989 WOFM-F (Moycock)			075,000
1990 WAFX-F	From Downs to Radio Ven.		000,000
1990 WGH A/F	From Susquehanna to P-J	-	500,000
1990 WLPM (Suffolk)			300,000
1991 WWDE-F	From Edens to Force II		(belleona) 000,000
1991 WTZR-F (Moycock)	Sold to Willis		230,000
1992 WWDE-F	Sold by Edens	•	000,000
1992 WKOC-F (Elizabeth City) 1992 WTAR, WLTY-F	Sold to Benchmark From Landmark to Benchmark	2,1	700,000 N/A
1993 WPMH	Sold to Epperson	1	140,000
1993 WNVZ-F	From Wilks-Schwartz to Max Radio		300,000
1993 WMYA-F	From Willis to Sinclair	-	500,000
1993 WAFX-F	From Four Seasons to Saga		000,000
1993 WJQI A/F	From Coleman to Sunshine Wireless	-	500,000
1994 WZAM (1110)		The state of the s	217,000
1994 WMXN-F	From ML to Ragan Henry		000,000
1996 WJCD-F	From Ragan Henry to Clear Channel		000.000
1996 WOWI-F	From Ragan Henry to Clear Channel	23,0	000,000
1996 WSVY	From Ragan Henry to Clear Channel	1,0	000,000
1996 WTAR, WKOC-F	From Benchmark to Sinclair	8,1	100,000
1996 WLTY-F	From Benchmark to Susquehanna		500.000
1996 WMYK-F	From Willis to Clear Channel		350.000
1996 WSVY-F	Sold to Clear Channel	*	000,000
1996 WFOG A/F, WPTE-F	From Sunshine Wireless to Max		000,000
1997 WGH A/F/WVCL-F	Traded by Susquehanna to Heritage	WVAE-F (Cinci)	
1997 WFOG	Sold by Max		125,000
1997 WGH	From Heritage to Sinclair Bost Gp		000,000
1997 WGH-F 1997 WVCL-F	From Heritage to Sinclair Bost Gp		300,000
133/ WWGE-F	From Heritage to Sinclair Bost Gp	9,6	000,000

CONTINUED: NEXT PAGE

NORFOLK

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989			
1 WCMS-F	2.8	WCMS-F	3.5	WNOR-F	3.9	WNOR-F	4.8	WNOR-F	4.8	WNOR-F	4.9		
2 WNOR-F	2.2	WNOR-F	3.4	WCMS-F	3.6	WCMS-F	3.8	WCMS-F	4.4	WCMS-F	4.5		
3 WFOG-F	2.2	WLTY-F	2.9	WWDE-F	3.3	WWDE-F	3.4	WWDE-F	4.3	WWDE-F	4.0		
	2.2		2.9	WLTY-F	3.1	WLTY-F	2.6	WLTY-F	3.2	WNVZ-F	3.4		
4 WLTY-F	1.8	WFOG-F WWDE-F	2.9	WFOG-F	2.8	WNVZ-F	2.5	WNVZ-F	3.2	WOWI-F	3.4		
5 WTAR	1.8	WNVZ-F	2.5	WNVZ-F	2.8	WFOG-F	2.5	WFOG-F	2.9	WLTY-F	2.9		
6 WNVZ-F	1.0	WTAR	2.0	WOWI-F	2.0	WOWI-F	2.5	WOWI-F	2.9	WFOG-F	2.8		
7 8		WIAK	2.0	WTAR	1.9	WTAR	1.7	WGH AF	2.1	WAFX-F	2.0		
9				WMYK-F	1.7	WMYK-F	1.7	WMYK-F	1.8	WJQI-F	1.6		
10				WGH AF	1.6	WGH AF	1.6	WTAR	1.5	WMYK-F	1.5		
10				Wollar	1.0	HOITAI	1.0	WIAN	1.5	***********	1.5		
<u>1990</u>		<u>1991</u>		1992		<u>1993</u>		<u>1994</u>		1995			
1 WNOR-F	4.6	WNOR-F	4.1	WNOR-F	4.2	WNOR AF	4.5	WGN AF	4.7	WOW! AF	5.0		
2 WCMS-F	4.3	WWDE-F	4.0	WWDE-F	3.9	WOWI-F	4.2	WNOR AF	4.6	WNOR-F	4.9		
3 WWDE-F	4.0	WCMS AF	3.4	WOWI AF	3.4	WWDE-F	3.5	WOWI-F	4.5	WWDE-F	4.2		
4 WFAX-F	3.6	BSK/OW!	3.2	WCMS-F	3.0	WGH-F	3.0	WWDE-F	3.8	WGH-F	4.1		
5 WNVZ-F	3.0	WAFX-F	3.1	WNVZ-F	2.3	WCMS-F	3.0	WCMS AF	3.0	WCMS-F	3.0		
6 WFOG-F	2.8	WNVZ-F	2.8	WAFX-F	2.2	WFOG-F	2.5	WFOG-F	2.7	WFOG-F	3.0		
7 BSK/OWI	2.7	WLTY-F	2.3	WFOG-F	2.2	WNIS	2.2	WNIS	2.4	WAFX-F	2.7		
8 TAR/LTY	2.5	WFOG-F	2.2	WJQ1-F	1.9	WNVZ-F	1.9	WKOC-F	2.3	WNIS	2.5		
9 WJQI-F	2.2	WJQI-F	1.8	WLTY-F	1.8 1.6	WJQI AF	1.8	WNVZ-F	2.0	WKOC-F	2.5		
10 WMYK-F	1.6	WMYK-F	1.4	4 WGH-F		WLTY-F	1.7	WLTY-F	2.0	WLTY-F	2.1		
11				WMXN-F	1.3	WKOC-F	1.6	WAFX-F	1.8	WNVZ-F	2.0		
12				WKOC-F	1.2	WMXN-F	1.6	WROX-F	1.6	WROX-F	1.8		
13				WNIS	0.9	WAFX-F	1.4	WJQI-F	1.5	WJCD-F	1.7		
14										WJQI-F	1.6		
1996		1997		1998		1999		2000		2001			
1 WOWI-F	5.2	WOWI-F	5.8	WOWI-F	6.4	WOWI-F	7.8	WOWI-F	8.3	WOWI-F	7.3		
2 WNOR AF	4.6	WGH-F	4.2	WWDE-F	4.5	WWDE-F	5.9	WWDE-F	6.7	WWDE-F	7.0		
3 WWDE-F	4.2	WWDE-F	4.2	WGH-F	4.0	WGH-F	4.5	WNOR-F	5.4	WNOR-F	5.1		
4 WGH-F	37	WNOR AF	3.9	WNOR AF	4.0	WNOR-F	4.4	WAFX-F	5.0	WGH-F	5.1		
5 WCMS AF	3.6	WCMS AF	2.8	WCMS AF	3.4	WAFX-F	4.0	WGH-F	4.7	WAFX-F	4.9		
6 WJCD-F	3.0	WJCD-F	2.7	WPTE-F	3.3	WPTE-F	3.8	WPTE-F	4.5	WPTE-F	4.2		
7 WAFX-F	2.9	WPTE-F	2.6	WAFX-F	2.4	WCMS AF	3.4	WNIS AA	3.7	WNVZ-F	3.4		
8 WNIS	2.5	WFOG-F	2.3	WNIS	2.3	WNVZ-F	2.6	WNVZ-F	3.4	WNIS	3.3		
9 WFOG AF	2.1	WNIS	2.2	WVKL-F	2.2	WNIS	2.1	WCMS-F	26	WCMS-F	2.5		
10 WNVZ-F	2.0	WNVZ-F	1.9	WNVZ-F	2.1	WJCD-F	2.1	WWSO-F	2.5	WVKL-F	2.4		
11 WROX-F	1.7	WAFX-F	1.9	WJCD-F	2.1	WKOC-F	2.0	WVKL-F	2.4	WROX-F	2.3		
12 WPTE-F	1.6	WVCL-F	1.5	WFOG-F	1.8	WVKL-F	1.8	WROX-F	2.2	WWSO-F	1.9		
13 WLTY-F	1.5	WROX-F	1.5	WROX-F	1.4	WROX-F	1.7	WJCD-F	2.0	WKOC-F	1.8		
14						WXEZ-F	1.7	WKOC-F	1.5	WJCD-F	1.6		
2002 2003							DII	NCAN'S COMMI	ENTS:				
					No de West								
1 WWDE-F	7.7	WWDE-F	7.3			s a somewhat be							
2 WNOR-F	6.0	WNOR-F	6.3		little over 300% between 1980 and 2000. No Norfolk station has ever billed as								

3 WOWI-F

4 WAFX-F

5 WPTE-F

6 WGH-F

7 WVKL-F

9 WNVZ-F

10 WXMM-F

11 WKOC-F

12 WFOG-F

13 WROX-F

8 WNIS

6.0

5.8

5.4

4.8

4.1

3.7

3.5

2.2

2.0

WPTE-F

WAFX-F

WOWI-F

WGH-F

WVKL-F

WNVZ-F

WFOG-F

WKOC-F

WXMM-F

WXEZ-F

WNIS

6.2

5.9

5.5

5.3

5.0

4.5

3.5

2.7

2.3

2.3

2.2

Norfolk is a somewhat below average large radio market. Revenues were up a little over 300% between 1980 and 2000. No Norfolk station has ever billed as much as \$9 million. This is due, in part, to the large number of viable stations (19) and the low revenue base. Listening levels are fairly good as is the amount of listening devoted to unlisted stations.

Most of the traditionally strong Norfolk stations (those viable prior to 1980) have seen their audiences steadily decline. Those stations established after 1980 have generally seen audience share increases. Currently nearly 30 share points go to the stations that became viable post-1980. This happened to many other markets as well.

400								4000		
199	_	440.00	-	995 \$	7.0	/47 41	1 Max	<u>1996</u> \$	0.0	(23.3)
1 Saga 2 Max		(16.6)	1 Saga	J		(17.4)	2 Clear Channel	a a		
3 Benchmark		8 (15.0) 1 (13.2)	2 Ragan Henry 3 Max			(15.6) (14.4)	3 Saga			(21.1) (17.6)
4 Ragan Henry		0 (13.2)	4 Benchmark			(12.7)	4 Sinclair			(14.1)
5 Sunshine Wireless		2 (10.9)	5 Sunshine Wireless			(10.2)	5 Hertlage			(13.1)
6 Sinclair		0 (10.4)	6 Sinclair			(10.0)	6 WCMS A/F			(8.6)
5 011151517	**	. (10.1)	7 Susquehanna			(9.5)	***************************************			(0.0)
			8 WCMS A/F			(7.7)				
	_		_							
199			-	998			4 = 4	<u>1999</u>		400.00
1 Sincialr		(40.1)	1 Sinclair	\$	12.1		1 Entercom	\$		(26.7)
2 Clear Channel		6 (22.4)	2 Clear Channel			(20.9)	2 Clear Channel			(21.4)
3 Saga 4 Sinclair		7 (13.4)	3 Saga 4 Barnstable			(14.0)	3 Barnstable 4 Saga			(17.8)
5 WCMS A/F		4 (12.7) 8 (6.4)	5 John Sinclair			(13.8) (12.5)	5 John Sinclair			(16.0) (12.6)
6 Eure: WXEZ		1 (2.5)	6 WCMS A/F			(7.5)	6 Eure			(3.2)
O EUI'B; WACZ	1.	1 (2.5)	6 WCM3 AF		3.4	(7.5)	o cure		1.7	(5.2)
2000			2001				2002			
1 Entercom	\$ 17.0	(28.7)	1 Entercom	\$	17.0	(29.2)	1 Entercom	\$	20.7	
2 Clear Channel	11.	8 (19.9)	2 Barnstable		10.9	(18.7)	2 Saga		11.8	
3 Barnstable	11.	2 (19.0)	3 Saga		10.3	(17.6)	3 Barnstable		11.5	
4 Saga	10.	5 (17.8)	4 Clear Channel		10.1	(17.3)	4 Clear Channel		9.9	
5 John Sinclair	7.	4 (12.6)	5 John Sinclair		8.1	(14.0)	5 John Sinclair		9.0	
			2003							
			1 Entercom	\$	22.0		All 2002 and 2003 finan	cial dala	is pro	vided by RtA Financial.
			2 Barnstable	•	13.1					
			3 Saga		12.2					
			4 John Sinclair		9.8					
			5 Clear Channel		9.6					
MAJOR STATION TR 1997		ONS: CONTIN	NUED	Solo	l to Ma	tropolit	20	\$		263.000
1997		. ,				•	lair Bost Gp	Ψ		12,000,000
							•			
1997							lair Bost Gp			9,900,000
1997							lair Bost Go			10,900,000
1997							lair Bost Gp			21,900,000
1991			·F, WFOG·F				t Gp to Petracom			23,000,000 (cancelled)
1999	9 WFC	G-F, WGH	AF	Fror	n Sinc	air Bcs	t Gp to Barnstable			23,700,000
1999 WNVZ-F, WPTE-F, WVKL-F					n Sincl	lair Bos	t Gp to Entercom			
	WWDE-F									
1999	MCV	is am, wci	MS-F	Fror	n WC	/IS Rad	io to Barnstable			15,500,000
2000) WXE	Z-F		Fror	n Eure	to Bar	nstable			7,000,000
200	1 WKF	II-F		Solo	to Sin	clair				1,800,000
200		 T/WPMH (1	650/1010)		lo AB					1,080,000
200.	_ ******			5510		-				.,500,000

12+ METRO SHARE

<u>87 88 89</u>

<u>90 91 92 93 94 95 96 97 98 99</u>

KTOK KOMA WKY KHBZ-F KOMA-F	14.8 7.5 14.2 6.3 11.4	16.1 8.2 14.6 7.1 8.8	15.4 8.2 10.5 6.7 9.9	15.1 6.7 10.0 9.0 9.7	16.1 6.2 7.1 11.1 10.6	12 5 5	5.2 5.9 1.6	11.2 8.5 5.0 12.3 10.3	11.5 8.3 5.1 12.3 7.8	11.9 6.2 3.6 7.6 10.2	11.5 3.7 2.4 8.4 11.0	8.5 2.3 3.6 6.3 11.1	7.9 3.3 4.1 6.4 8.0	7.7 3.8 4.4 4.7 7.5	6.9 4.4 4.3 5.0 7.5	7.1 5.8 3.2 6.5 8.0	6 3 4 6	4 7 0 2 3 4 8 7	.3 .7 .7 .7	7.6 1.7 5.6 8.7 2.9	8.5 1.2 3.8 10.0 2.8	7.1 1.5 2.0 7.1 5.8	6.9 1.6 2.4 5.9 6.7	6.2 1.5 2.1 5.6 7.2	6.4 2.0 0.6 4.1 8.5	7.0 1.2 1.0 5.1 5.7	6.5 1.4 1.1 3.9 5.8	6.1 1.1 1.0 5.5 6.7	6.1 1.1 1.1 4.5 5.8	4.7 1.2 1.1 4.0 5.8	5.7 1.2 1.0 4.6 6.9	KTOK, 1000 (N/T) KOMA, 1520 (T) WKY, 930 (T) KHBZ-F, 94.7 (AOR) KOMA-F, 92.5 (O)
KJYO-F KYIS-F KTST-F KMGL-F KKWD-F	2.4 - - 6.2 4.1	2.7 - 6.4 5.0	6.6 - 6.1 5.1	4.9 1.6 4.1 9.5 0.7	5.0 1.0 3.9 9.3 1.2	1 6 8	1.4 1.8 5.1 3.8 2.8	2.8 3.8 4.5 8.2 3.8	1.9 4.9 5.2 6.0	8.5 7.5 4.6 4.7 2.1	8.1 8.9 5.3 6.2 1.3	7.6 11.6 4.9 6.9 1.3	9.3 7.6 5.4 4.4 1.6	11.8 6.7 4.8 4.0 1.1	12.5 5.0 4.0 5.1 0.3	9.8 7.1 4.0 5.7 1.1	7 6 4 7 1	7 3 6 5 2 7	.1 .1 .0	10.4 3.0 4.5 6.9 1.6	9.1 4.0 3.8 5.7 1.8	8.5 4.0 4.3 6.6 2.2	9.9 3.5 5.2 6.2 3.8	8.9 3.7 5.8 6.8 3.7	9.8 4.2 7.6 6.8 3.1	10.8 5.3 5.2 6.2 2.9	10.9 5.5 6.1 5.4 2.2	7.8 5.3 4.9 5.1 6.0	5.1 5.2 5.2	5.6 4.6 5.2 5.4 6.8	5.1 4.3 4.6 6.7 6.8	KJYO-F, 102.7 (CHR) KYIS-F, 98.9 (AC) KTST-F, 101.9 (C) KMGL-F, 104.1 (AC) KKWD-F, 97.9 (CHR)
KXXY-F KRXO-F KATT-F KEBC WWLS-F	8.3	4.5 - 8.3	3.3 0.9 12.6 1.5	1.8 1.8 9.8 3.3	5.0 3.0 7.0 1.9	3	7.6 3.3 5.5 1.0	7.1 3.6 6.4 1.9	5.8 3.7 11.7 1.2 1.8	7.7 2.1 13.3 0.9 2.7	9.5 1.9 10.4 1.1 2.1	10.3 2.4 10.6 0.9 2.1	12.1 3.7 12.4 *	12.4 4.5 10.7 •	14.1 5.4 10.0 1.3	14.5 6.0 7.6 •	16 6 9. •	3 7. 7 8.	.5 .1	18.4 6.3 7.2 •	16.7 7.1 7.1 •	14.3 7.1 7.9 •	10.7 6.9 8.9 0.6 2.3	10.4 6.0 8.2 1.2 1.0	13.1 5.8 7.1 1.0 0.6	8.7 6.4 8.8 1.0 1.7	7.6 6.5 8.2 1.2 1.7	7.2 7.3 8.0 0.7 2.1	5.9 6.3 8.2 0.4 3.0	5.6 7.6 8.2 0.7 1.6	4.7 7.0 5.6 0.6 2.4	KXXY-F, 96.1 (C) KRXO-F, 107.7 (CL AOR) KATT-F, 100.5 (AOR) KEBC, 1340 (T) WWLS-F, 104.9 (S)
KQCV KVSP KKNG-F KQBL-F KTUZ-F													0.7 2.0	1.0 3.9	1.3 5.1	0.6 2.5	1. 0.			1.2	0.9 4.3	0.9 5.5	0.7 5.1	1.1 5.5	0.5 4.7	0.8 3.9 3.1	0.7 3.7 4.3	0.7 3.8 4.2 0.7	0.9 2.6 6.2 1.4 1.2	0.8 2.7 6.3 1.2 1.4	0.7 2.6 6.3 2.6 1.9	KQCV, 800 (REL) KVSP, 1140 (B) KKNG-F, 93.3 (C) KQBL-F, 96.9 (C) KTUZ-F, 106.7 (SP)
WWLS																				1.0	1.0	1.7	1.3	1.9	1.6	1.3	1.5	1.1	1.0	1.3	1.6	WWLS, 640 (S)
																12+	CUME I	RATI	NGS													
			KTOK KOMA WKY KHBZ KOMA	\ -F	79 27.4 23.2 32.6 16.3 17.8	18 19 19	1.3 3.4 3.6 3.3	16.5 21.9	82 19.2 21.2 16.3 23.5 11.7	83 19.5 16.5 12.5 18.7 17.4	84 18.8 11.5 8.9 16.9 17.7	85 16.3 9.2 10.0 15.2 17.5	86 15.8 9.2 11.2 13.9 15.9	87 16.8 9.7 9.7 12.4 15.6	88 15.0 8.9 9.3 12.1 13.2	89 12.5 12.1 7.0 14.5 15.9	<u>90</u> 13. 8. 8. 16.	4 16. 4 6. 8 10.	.8 10 .0 0 .6 5 .3 2	6.9 6.0 9.7	93 18.6 6.2 7.1 21.5 9.2	8.2 6.5 17.1	95 14.3 6.6 6.2 16.0 15.4	96 13.9 6.3 6.2 13.0 16.1	97 13.6 8.3 3.7 11.0 18.0	98 14.4 5.3 3.9 12.9 13.8	99 13.0 5.8 4.5 9.7 13.4	2000 13.1 4.8 4.2 13.5 14.8			03 10.6 6.3 2.9 12.8 15.6	
			KJYO KYIS- KTST- KMGL KKWI	F -F F	8.9 22.8	14			6.1 14.5 11.4 17.0 12.3	19.5 14.8 13.2 17.4 6.8			20.5 17.3 16.4 18.3 5.1	22.7 17.6 16.8 10.1 4.5	13.9 11.2		21. 18. 14. 15. 2.	3 14. 6 16.	.1 10 .6 1:	0.0 2.7		11.0 13.2	26.4 13.4 13.6 15.9 8.4	22.3 12.8 16.7 16.2 7.6	24.8 13.9 17.8 16.0 6.5	25.4 14.7 13.8 14.8 6.2	25.1 15.8 14.8 12.0 5.5	19.1 15.4 14.2 12.7 15.7	15.0 13.9 11.1	16.9 13.5 13.5 12.9 17.0	13.0 13.0 14.2	
			KXXY KRXO KATT KEBO WWL	ŀ-F -F	7.3 16.8 7.2				13.0 5.7 19.0 4.0	11.5 3.0 20.6 3.6 4.7	18.6 4.8 19.0 2.9 6.4	18.0 4.2 19.8 3.4 6.1	19.4 12.2 22.3 4.0 4.6	19.1 7.0 21.9 - 4.1	12.8	15.4	25. 11. 17. 2.	6 17.	.2 10 .5 10	6.2 6.4		17.2	22.3 18.7 18.7 2.5 5.4	24.8 15.3 15.4 3.5 3.1	23.6 16.7 15.8 4.0 2.1	17.4 14.1 16.8 3.6 5.1	16.9 14.5 14.9 3.1 5.4	15.9 16.5 16.3 2.2 7.0	13.3 15.4 16.4 2.0 7.5	14.1 15.4 13.0 1.9 2.9	12.0 15.1 13.9 2.5 5.9	
			KQCV KVSP KKNG KQBL KTUZ	i-F -F										2.2 4.9	3.1 5.7		1. 2.			3.4 0.3	2.3 7.8	3.2 7.5	3.3 7.9	3.5 6.5	2.6 6.6	2.6 5.9 8.0	2.5 6.0 9.3	2.3 6.3 9.3	2.8 4.7 11.0 4.0 2.5	2.0 4.2 10.8 8.0 2.3	2.0 4.7 11.3 9.0 3.3	
			WWL:	3			* 14	VVV	1 14343											4.9	5.0	6.0	5.2	5.4	4.5	4.2	5.0	2.9	3.0	4.6	4.1	

^{*} KXXY and KXXY-F were simulcasted

<u>75 76 77 78 79</u>

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population		Retali <u>Sales</u>	Rev. as %		High Bili <u>Stati</u>	Ing	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	9.5			••					• •	14.9 %	45.8	%	• •	••	1976
1977	10.8	13.7 %		• •	••		• •	• •	• •	14.3	53.1	21	• •	••	1977
1978	13.1	12.0					• •	• •	• •	14.8	56.7	21	• •	••	1978
1979	13.8	5.3	••	••	••	••	••	••	••	15.6	62.3	21	••	••	1979
1980	16.0	15.9		••				••	••	15.3	70.0	19		••	1980
1981	17.1	6.9	.930	18.71	5.6	.0031	• •		• •	15.5	70.1	21	••		1981
1982	19.6	14.6	.955	20.28	6.0	.0033	••	••	••	15.6	70.2	18	• •	••	1982
1983	22.0	12.2	.966	22.77	6.4	.0034	.200	• •	••	15.9	73.3	19	16	••	1983
1984	24.6	11.8	.972	25.31	7.1	.0035	.264	KTOK	3.3	16.4	77.5	18	15	••	1984
1985	26.9	9.3	.984	27.45	7.5	.0032	.286	KXXY-F	4.7	16.6	81.9	20	14	••	1985
1986	21.4	-20.4	.987	21.62	8.0	.0028	.242	KXXY-F	3.6	16.2	78.0	20	14	• •	1986
1987	20.7	-3.3	.975	20.93	7.4	.0028	.230	KXXY-F	3.8	16.7	73.6	20	13	7.5	1987
1988	22.4	8.2	.970	22.76	7.4	.0030	.240	KXXY-F	4.4	16.4	73.0	20	13	6.3	1988
1989	23.2	3.6	.960	24.17	7.3	.0031	.258	KXXY-F	4.4	16.7	77.3	20	13	8.8	1989
1990	23.4	0.9	.962	24.32	7.4	.0032		KXXY-F	5.3	15.5	80.5	21	12	9.0	1990
1991	23.3	-0.4	.965	24.15	7.5	.0031		KXXY-F	5.4	16.7	80.9	19	12.5	7.4	1991
1992	23.9	2.6	.971	24.61	7.5	.0032		KXXY-F	6.4	16.0	78.0	21	12	7.8	1992
1993	26.2	9.9	.987	26.54	7.7	.0034	.288	KXXY-F	6.7	16.2	76.9	19	13	9.0	1993
1994	29.8	13.9	.999	29.83	8.2	.0036	.341	KXXY-F	7.1	15.5	79.3	20	14	12.6	1994
1995	30.8	3.4	1.03	29.90	9.7	.0032	.349	KXXY-F	5.5	15.6	77.5	20	13	11.4	1995
1996	35.1	13.9	1.03	34.08	9.9	.0035	.401	KXXY-F	6.1	15.8	77.5	29	13	12.5	1996
1997	37.9	7.9	1.04	36.44	10.0	.0038	.419	KXXY-F	6.4	14.9	77.8	21	12.5	9.6	1997
1998	41.8	10.4	1.04	40.19	10.4	.0040	.475	KXXY-F	6.7	15.4	81.8	21	13.5	12.1	1998
1999	43.6	4.1	1.05	41.52	11.1	.0039	.513	KATT-F	5.5	15.0	81.4	20	14.5	14.6	1999
2000	46.7	7.1	1.06	44.14	13.2	.0035		KATT-F	5.6	14.5	82.1	23	14.5	14.5	2000
2001	48.3	3.4	1.09	44.31	13.6	.0036		KATT-F	6.0	14.7	85.0	21	15	15.0	2001
2002	46.4	-3.9	1.10	42.18	14.0	.0033		KATT-F	5.6	14.0	84.3	23	••	16.3	2002
2003	49.0	5.3	1,11	44.14	14.4	.0034	.595	KRXO-F	5.2	13.0	84.9	23	17	17.7	2003
							MAJOR STATIO	NS - JANUARY	Y 2004						
			KEBC KOMA KQCV KTOK KVSP WKY	1340 1KW 1520 50KW (DA-N) 800 2.5KW/1KW (DA-2) 1000 5KW (DA-2) 1140 1KW (DAYS) 930 5KW (DA-N)		Talk I alk Religion News/Talk Black Talk	Clear Channel Renda Bott Clear Channel Citadel	KMGL-F KUMA-F KQBL-F KRXO-F KTST-F	104.1 100KW@142 92.5 100KW@984 96.9 100KW@145 107.7 98KW@9990 101.9 94KW@1220	4 Jidi 50 Cou D Clas	es r ntry ssic AOR F	Renda Renda Renda Clear Channel			
			WWLS	640 5KW/1KW (DA-2)		Sports	Citadel								

KTUZ-F

KXXY-F

KYIS-F

WWLS-F

106.7 13KW@958

104.9 6KW@328

96.1 98KW@1171

98.9 100KW@1108

Hispanic

Country

Sports

AC

Clear Channel

Citadel

Citadel

KATT-F

KHBZ-F

KJYO-F

KKNG-F

KKWD-F

100.5 100KW@1188 94.7 100KW@1220 102.7 94KW@1220 93.3 100KW@797

97.9 6KW@315

AOR

AOR

CHR

Country

CHR/Dance Citadel

Citadel

Clear Channel

Clear Channel

MAJOR STATION TRANSACTIONS: 1970 to 2003

FORMAT SHARES (%)

CHR to AC by 82; AC until 84; Country until 90; EZ until 94; Talk until 97; Briefly Religion in 97-98

KPRW until 93; Black until 90; Business News until 92; AOR until 93

KJAK until 77; Country until 77

KJIL until 90; KNTL until 00; Religion until 98

KOFM until 86; KOMJ until 89; CHR until 86 KMMZ until 02; Soft AC until 02

AOR until 82

WKY

KATT-F

KXXY-F

WWLS-F

KMGL-F

KQBL-F

KVSP

					E.	JRINA	I SHARES [/b]						MAJOR STATION TRANSACTIONS: 1970 to 2003		
	77	80	<u>82</u>		84	87	90	92		95	98	2000	1970 KPRW, KATT-F	s	750,000
CHR/AOR	<u>77</u> 50	<u>80</u> 36	28	CHR	15	11	17	<u>92</u> 15		<u>95</u> 11	98 14	2000 13	1972 KKNG-F Sold to Swanson	•	188,000
				AOR/CL	12	15	17	14		19	16	19	1973 KTOK Sold to Insilco		2,450,000
													1973 KJYO-F Sold to Insilco		350,000
MOR/AC	20	13	13	MOR/FS		1		1				See Talk	1976 KQCV Sold to Bott		284,000
				AC/OLD	16	22	18	19	AC	11	12	12	1978 KPRW, KATT-F Sold to John Tyler		866,000
									OLDIES	8	9	9	•		
COUNTRY	11	18	33		28	23	30	30		26	22	19	1979 KXXY, KXXY-F Sold to Summit		1,900,000
BTFL/EZ/SAC	16	14	6		10	8	9						1979 KLTE-F		970,000
							SOFT AC	5		• -	5	7	1980 KZBS-F Sold by Sunbell		1,350,000
													1982 KPRW, KATT-F From J. Tyler to Surrey		3,650,000
NEWS/TALK	• •	12	11		12	8	6	9		11	8	8	1982 KZBS-F Sold by Sunbelt		3,456,000
SPORTS										1	3	5	1984 KLTE-F Sold to Wheelr		3,000,000
BLACK/URBAN					3	5	1	• •		6	3	5			
SMOOTH JAZZ								2		5	3		1984 KOMA From Storz to Price Comm,		2,900,000
													1984 KTOK, KJYO-F From Insilco to Clear Channel		12,800,000
STANDARDS	• •	• •	2		• •	5	••						1985 KIMY-F Sold to Price Comm.		3,300,000
HISPANIC											1	2	1986 KEBC-F Sold to Van Wagner		4,000,000
RELIG/GOSPEL					4	3	2	5		4	3	1	1987 KYYX A/F From Summit to New Market		N/A
CLASSICAL													1987 KKNG-F From Swanson to NewCity		N/A
													1988 KMGL-F From Guy Gannett to Renda		3,050.000
													1988 KEBC-F From Van Wagner to Indep		3,900,000
STATION NOTE	S												1988 KOMA, KRXO-F From Price to Diamond		4,650,000
													1988 KLTE-F From M Wheelr to Entercom		4,150,000
(Major call letter a	and for	nat cha	nges)									1988 KKNG-F From NewCity to Wilkes-Sch		3,400,000
													1989 KJIL-F (Bethany) From Swagger to CBN		1,000,000
KJYO				E until 81; Cl											
KYIS-F				until 80; KLI									1991 KZBS-F		3,100,000 (cancelled)
WTOT F							CHR again until r	mid 90	'S				1993 KPRW Sold by Surrey		375,000
KTST-F				E until 91; KC			:Z until 79;						1993 KEBC-F From Independence to Clear Channel		7,500,000
KKIMID E				til 90; Oldies			0.10						1993 KOQL-F From Entercom to NewMarket to Radio E	quity	6,000,000
KKWD-F				•			CHR until 79;						1993 KXXY A/F From NewMarket to Radio Equity		18,600,000
KRXO-F		,		ntil 00; KCYt i			C						1994 KATT-F and KYIS-F merged		N/A
				Y until 87; Bla				n.c.							
KEBC							KXXY again until 9	96;					1994 KNTL-F (Bethany) From Pat Robertson to Bott		600,000
							Country until 85;						1995 KOMA-F From Wilks-Schwartz to Diamond		2,500,000
K0114 E				ntry until 96; S	•								1996 KXXY A/F From Radio Equity to Clear Channel		32,000,000
KOMA-F							80's; Soft AC until	aroun	d 90				1996 KTST-F From Radio Equity to Clear Channel		7,000,000
KHBZ-F					USR u	ntil 02; i	Country until 96;						1996 KTNT-F Sold to Caribou		2,400,000
47.04		-		C until 02									1997 KNTL-F From Bott to Caribou		5,250,000
кток		S until													
KOMA				iry until 85; S			88; Oldies until	•					1998 KOMA A/F, KRXO-F From Diamond to Renda		53,400,000

1998 WWLS

2002

2002 WKY

1999 KATT-F, KNTL-F, WWLS, KYIS-F, KCYI-F

Sold to Caribou

Sold to Citadel

From Caribou to Citadel

Clear Channel swapped KEBC FOR KTLV

3,800,000

7.700,000

...

60,000,000

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 KTOK	3.3	KXXY-F	4.7	KXXY-F	3.6	KXXY-F	3.8	KXXY-F	4.4	KXXY-F	4.4
2 KXXY-F	2.6	KTOK	3.4	KZBS-F	3.1	KZBS-F	3.0	KTOK	2.6	KTOK	2.7
3 KZBS-F	2.4	KZBS-F	2.9	KATT-F	2.6	KATT-F	2.6	KATT-F	2.6	KATT-F	2.6
4 KATT-F	2.4	KATT-F	2.9	кток	2.4	KTOK	2.6	KJYO-F	2.3	KJYO-F	2.5
5 KEBC-F	2.3	KJYO-F	2.3	KJYO-F	2.1	KJYO-F	2.1	KRXO-F	1.8	KKNG-F	1.7
6 KJYO-F	2.1	KEBC-F	2.2	KLTE-F	1.8	KKNG-F	1.5	KLTE-F	1.7	KLTE-F	1.6
7 KKNG-F	2.0	KKNG-F	1.8	KKNG-F	1.5	KLTE-F	1.4	KKNG-F	1.5	KRXO-F	1.4
В		KOFM-F	1.7	KEBC-F	1.5	KEBC-F	1.2	KMGL-F	1.3	KEBC-F	1.3
9				OMA/IMY	1.4	OMA/IMY	1.0	KEBC-F	1.2	KMGL-F	1.3
10						WKY	0.8	KZBS•F	1.0	KZBS-F	1.2
1990		1991		1992		1993		1994		1995	
1 KXXY-F	5.3	KXXY AF	5.4	KXXY AF	6.4	KXXY AF	6.7	KXXY AF	7.1	KXXY AF	5.5
2 KATT-F	2.6	кток	2.3	кток	2.5	KMGL-F	2.7	кток	3.2	KRXO-F	3.8
3 КТОК	2.5	KATT-F	2.5	KMGL-F	2.3	кток	2.7	KRXO-F	3.0	кток	3.3
4 KMGL-F	1.8	KRXO-F	2.1	KATT AF	2.2	KRXO-F	2.4	KMGL-F	2.9	KATT-F	3.2
5 KJYO-F	1.7	KMGL-F	1.9	KRXO-F	2.2	KEBC-F	2.2	KEBC-F	2.5	KOMA AF	3.1
6 KKNG-F	1.6	KJYO-F	1.9	KJYO-F	1.9	KATT-F	2.1	KATT-F	2.3	KMGL-F	3.0
7 KRXO-F	1.5	KOQL-F	1.4	KEBC-F	1.8	KJYO-F	2.1	KJYO-F	2.3	KJYO-F	2.5
B KLTE-F	1.4	KKNG-F	1.3	KOQL-F	1.8	KOMA AF	1.6	KOMA AF	2.2	KEBC-F	2.0
9 KOMA	1.2	KEBC-F	1.0	KOMA AF	1.4	KOQL-F	1.3	KTST-F	1.2	KTST-F	1.3
10 KZBS·F	1.2	KOMA	0.9	KYIS-F	1.1	KYIS-F	0.9	KYIS-F	1.0	KYIS-F	1.1
11										KTNT-F	0.9
1996		1997		1998		1999		2000		2001	
1 KXXY-F	6.1	KXXY-F	6.4	KXXY-F	6.7	KATT-F	5.5	KATT-F	5.6	KATT-F	6.0
2 KRXO-F	3.9	KOMA AF	4.6	KJYO-F	4.5	KXXY-F	5.4	KJYO-F	5.6	KRXO-F	4.4
3 KMGL-F	3.7	KATT-F	3.9	KOMA AF	4.3	KJYO•F	4.8	KXXY-F	4.8	KXXY-F	4.3
4 KOMA AF	3.4	KMGL-F	3.4	KATT-F	4.2	KMGL-F	4.0	KRXO-F	4.6	KKWD-F	4.2
5 KATT-F	3.3	KJYO-F	3.3	KMGL-F	3.9	KRXO-F	4.0	KMGL-F	4.1	KMGL-F	4.0
6 KTOK	3.3	KTOK	3.2	KRXO-F	3.7	KOMA-F	4.0	KTOK	3.9	KTOK	3.8
7 KJYO-F	3.1	KRXO-F	3.1	KTOK	3.6	KTOK	3.7	KOMA AF	3.8	KOMA AF	3.7
8 KNRX-F	2.4	KTST-F	2.8	KTST-F	3.3	KTST-F	2.8	KYIS-F	3.6	KYIS-F	3.7
9 KTST-F	1.7	KYIS-F	1.8	KYIS-F	2.0	KYIS-F	2.6	KTST-F	3.1	KJYO-F	3.5
10 KTNT-F	1.3	KQSR-F	1.7	KTNT-F	1.5	KCYI-F	2.1	KKWD-F	3.0	KTST-F	2.8
11 KYIS-F	1.2	KTNT-F	1.4	KKNG-F	1.3	KQSR-F	1.9	KQSR-F	1.5	KKNG-F	2.1
				KQSR-F	1.2	KKNG-F	1.4	WWLS AF	1.2	KQSR-F	2.0
								KKNG-F	1.2	WWLS	1.8
2002		2003		Γ			DU	NCAN'S COMMI	NTS:		
1 KATT-F	5.6	KRXO-F	5.2	i	Oklahor	na City has bee	n a belov	v average mediu	n-sized	radio market. It v	vas
@ 14343434 E		140044		1							

2 KXXY-F 3 KRXO-F

4 KOMA-F

5 KMGL-F

6 KKWD-F 7 KYIS-F

9 WWLS A/F 2.7

в кток

10 KJYO-F

11 KTST-F 12 KHBZ-F 4.9

4.7 4.0

3.8

3.7

3.2

3.0

2.4

2.2

KOMA-F

KXXY-F

KMGL-F

KKWD-F

кток

KATT-F

KYIS-F

KJYO-F

KTST-F

KHBZ-F

WWLS A/F

4.9

4.9

4.7

4.0

3.9 3.7 3.0

2.5

2.2

2.1

1.8

Oklahoma City has been a below average medium-sized radio market. It was hurt by the oil natch hust in the 1980's and never herame a consistent groudh market.

KXXY has been the most successful station in the market until the late 1990's when three Country formatted competitors just clobbered it. KATT-F has also been a fine station but it also has seen some ratings problems in recent years.

	1994				1995				1996		
1 Radio Equity	s	8.3 (27.9)	1 Clear Channel	S	7.8	(25.3)	1 Clear Channel	<u> </u>	16.6	(47.2)
2 Clear Channel	•	8.0 (2 Dlamond	•		(22.4)	2 Diamond	•		(20.7)
3 KATT,KYIS				3 Radio Equity			(22.1)	3 KATT,KTNT,KY	/IS		(16.5)
		0.0 (4 KATT, KYIS			(14.0)	4 Renda			(10.5)
				5 Renda - KMSL			(9.7)	4 ((6)101		5.7	(10.0)
						0.0	(0,				
	1997				1998				1999		
1 Clear Channel	\$	17.6 (46.4)	1 Clear Channel	\$	19.0	(45.3)	1 Clear Channel	- \$	18.8	(43.1)
2 Diamond		7.7 (20 3)	2 Renda		11.9	(28.5)	2 Renda		12.0	(27.4)
3 Caribou		7.3 (19.1)	3 Caribou		8.0	(19.0)	3 Citadel			(25.0)
4 Renda		3.4		4 KKNG-F			(3.1)	4 KKNG-F		1.4	(3.2)
1 Clear Channel 2 Citadel	2000 \$	19.3 (13.4 (,	1 Clear Channel 2 Citadel	<u>2001</u> S		(34.3) (32.4)	1 Citadel 2 Clear Channel	<u>2002</u> \$	15.7 14.2	
3 Renda		12.4 (3 Renda			(25.1)	3 Renda		12.5	
4 KKNG et.al.		1.2		4 KKNG.KTUZ			(4.9)				
				1 Renda 2 Clear Channel 3 Citadel 4 5	<u>2003</u> \$	15.3 15.1 13.9	,,	All 2002 and 2003 finan	cial dala is	provid	led by BIA Financial.

12+ METRO SHARE

KFAB KGOR-F KOMJ KEZO-F KKAR	75 24.5 8.8 15.2 9.7 9.6	76 27.3 10.5 20.3 9.8 4.0	77 26.3 7.5 15.2 10.0 7.9	78 28.6 9.1 13.1 8.6 8.8	79 29.5 11.8 11.0 5.8 7.6	9 10	.6 .7 .6	81 24.3 7.3 7.7 13.1 5.7	82 23.3 7.3 6.9 11.6 4.9	83 25.7 7.6 6.0 11.0 4.9	84 24.5 8.3 5.1 13.2 5.5	85 23.5 8.7 3.7 12.2 3.1	86 22.8 8.7 5.9 13.9 3.7	87 21.4 10.2 5.5 14.4 3.8	88 16.7 10.8 4.6 15.1 5.2	89 15.1 7.2 4.9 13.1 3.7	<u>90</u> 13.3 6.3 4.6 13.3 2.0	6.9 4.7 11.2	92 11.3 6.7 4.1 8.6 0.8	93 10.9 7.3 4.3 9.3 3.0	94 9.6 6.6 3.9 8.3 5.3	95 8.5 6.9 3.9 8.0 4.3	96 8.0 7.7 2.8 8.1 5.1	97 7.1 7.0 3.3 8.5 4.0	98 7.9 6.4 2.6 10.6 5.3	99 7.6 7.6 2.4 8.3 4.8	2000 6.8 7.4 5.0 6.8 5.3	8.9 7.2 5.1 5.9 2.7	7.6 6.7 6.0 6.6 3.0	03 8.2 6.8 4.0 7.9 3.1	KFAB, 1110 (N/T) KGOR-F, 99.9 (O) KOMJ, 590 (ST) KEZO-F, 92.3 (AOR) KKAR, 1290 (T)
KQKQ-F KSRZ-F KHLP KOSR KQCH-F	2.9 3.1 5.2 7.6	5.8 3.6 • 5.0 2.3	7.6 3.2 • 5.2 1.0	6.3 1.7 - 5.5 2.8	5.0 8.6 1.3 5.5 1.0	9 0 4	.1 .2 .4 .7	10.1 8.9 2.3 4.6 4.5	13.4 7.8 3.4 3.8 4.4	15.7 6.1 2.6 2.9 4.0	15.0 5.6 0.9 1.2 5.5	14.1 7.7 1.1 3.1 5.1	12.4 6.4 0.3 2.2 6.2	10.7 8.2 0.1 •	11.8 6.9 0.2 •	8.1	12.6 9.8 - • 8.1	7.8	11.1 7.3 12.9	11.5 7.1	11.9 5.9 7.6	8.3 5.2 1.9 0.6 8.4	8.0 3.3 2.0 1.9 6.5	7.1 4.4 0.4 1.5 6.3	7.0 7.1 - 1.5 5.1	7.8 5.6 • 1.6 5.2	5.4 4.7 0.9 1.2 4.6	5.7 5.0 1.2 1.1 3.6	4.5 4.3 - 1.2 7.0	4.3 5.6 0.1 1.1 4.7	KQKQ-F, 98.5 (CHR) KSRZ-F, 104.5 (AC) KHLP, 1420 (T) KOSR, 1490 (S) KQCH-F, 94.1 (CHR)
KEFM-F KYDZ KXKT-F KKCD-F KRQC-F										1.0	3.2	6.6	5.3	7.6 0.7	5.4 1.2 2.5		8.0 2.2 4.7 3.9	3.0 4.2	8.2 4.2 2.7 3.3 3.7	7.3 4.2 3.9 3.0 3.7	7.6 3.4 6.1 3.8 4.0	6.5 3.4 7.7 4.8 2.5	6.7 3.2 9.2 5.3 2.9	6.3 3.1 8.7 6.9 2.8	5.5 0.9 8.5 4.9 2.2	6.0 0.4 9.4 3.6 2.4	5.6 - 9.0 4.2 3.3	6.2 0.4 8.7 3.5 3.3	5.6 - 8.0 5.2 4.0	4.4 9.2 4.3 3.3	KEFM-F, 96.1 (AC) KYDZ, 1180 (KID) KXKT-F, 103.7 (C) KKCD-F, 105.9 (CL AOR) KRQC-F, 93.3 (AOR)
KBBX-F KBLR-F KCTY-F KLTQ-F KOIL																			1.4	0.8 1.9	1.2 2.7	2.0 1.7 4.4 0.4	1.6 1.4 4.1 0.4	2.8 1.3 4.2 0.4	2.3 1.8 3.1 0.8	4.3 1.7 2.9 1.2	7.3 1.1 2.2 0.9	7.0 2.3 2.2	1.9 2.3 3.6 0.4	2.1 2.4 1.9 4.0 0.9	KBBX-F, 97.7 (SP) KBLR-F, 97.3 (B) KCTY-F, 106.9 (AOR) KLTQ-F, 101.9 (SAC) KOIL, 1020 (C/F)
KOZN																										1.7	1.0	1.3	1.4	1.6	KOZN, 1620 (S)
																12+	CUME R	ATING	S												
					<u>79</u>	80		<u>81</u>	82	<u>83</u>	<u>84</u>	<u>85</u>	86	87	88	<u>89</u>	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	96	97	98	<u>99</u>	2000	<u>01</u>	<u>02</u>	03	
			KFAB		42.8	45	8	44.5	42.0	42.4	37.6	36.6	36.4	35.4	29.8	<u>89</u> 28.8	<u>90</u> 26.2	<u>91</u> 25.7	<u>92</u> 33.9	34.9	34.9	30.7	20.3	18.3	18.4	17.3	15.5	23.1	21.6	21.0	
			KGOR	-F	42.8 27.2	45 23	.8 .6	44.5 20.9	42.0 18.4	42.4 20.5	37.6 24.0	36.6 23.2	36.4 22.4	35.4 27.7	29.8 27.7	<u>89</u> 28.8 19.3	<u>90</u> 26.2 18.2	<u>91</u> 25.7 20.0	<u>92</u> 33.9 18.7	34.9 18.4	34.9 16.7	30.7 20.0	20.3 17.9	18.3 17.6	18.4 17.0	17.3 17.5	15.5 18.5	23.1 15.3	21.6 17.3	21.0 15.0	
				-F	42.8 27.2 38.4	45	.8 .6 .9	44.5 20.9 26.2	42.0	42.4 20.5 19.2	37.6	36.6	36.4 22.4 16.0	35.4 27.7 12.9	29.8	89 28.8 19.3 13.8	<u>90</u> 26.2	91 25.7 20.0 11.0	92 33.9 18.7 9.6	34.9	34.9	30.7	20.3	18.3	18.4	17.3	15.5	23.1	21.6	21.0	
			KGOR KOMJ	-F -F	42.8 27.2	45 23 32	.8 .6 .9	44.5 20.9 26.2 21.2	42.0 18.4 26.5 24.4	42.4 20.5	37.6 24.0 14.9	36.6 23.2 10.2 21.9	36.4 22.4	35.4 27.7 12.9	29.8 27.7 10.6	89 28.8 19.3 13.8	<u>90</u> 26.2 18.2 10.1	91 25.7 20.0 11.0 22.0	92 33.9 18.7 9.6	34.9 18.4 9.6	34.9 16.7 7.6	30.7 20.0 6.9	20.3 17.9 6.4 16.5	18.3 17.6 8.0	18.4 17.0 6.3	17.3 17.5 6.5	15.5 18.5 8.7	23.1 15.3 8.7	21.6 17.3 9.2	21.0 15.0 7.5	
			KGOR KOMJ KEZO- KKAR	÷F -F	42.8 27.2 38.4 16.3 26.5	45 23 32 19 20	.8 .6 .9 .7 .6	44.5 20.9 26.2 21.2 24.5	42.0 18.4 26.5 24.4 17.1	42.4 20.5 19.2 20.7 18.6	37.6 24.0 14.9 26.0 15.6	36.6 23.2 10.2 21.9 13.2	36.4 22.4 16.0 22.7 11.0	35.4 27.7 12.9 21.4 13.0	29.8 27.7 10.6 27.3 12.0	89 28.8 19.3 13.8 23.2 10.6	90 26.2 18.2 10.1 27.0 6.7	91 25.7 20.0 11.0 22.0 6.7	92 33.9 18.7 9.6 20.9 3.9	34.9 18.4 9.6 18.2 7.7	34.9 16.7 7.6 19.7 8.6	30.7 20.0 6.9 16.3 9.6	20.3 17.9 6.4 16.5 19.1	18.3 17.6 8.0 19.6 17.0	18.4 17.0 6.3 19.3 17.7	17.3 17.5 6.5 16.1 14.1	15.5 18.5 8.7 14.1 17.1	23.1 15.3 8.7 14.5 8.7	21.6 17.3 9.2 14.2 8.1	21.0 15.0 7.5 15.7 7.3	
			KGOR KOMJ KEZO- KKAR	÷F •F	42.8 27.2 38.4 16.3 26.5	45 23 32 19 20	.8 .6 .9 .7 .6	44.5 20.9 26.2 21.2 24.5	42.0 18.4 26.5 24.4 17.1	42.4 20.5 19.2 20.7 18.6	37.6 24.0 14.9 26.0 15.6	36.6 23.2 10.2 21.9 13.2	36.4 22.4 16.0 22.7 11.0	35.4 27.7 12.9 21.4 13.0 28.6	29.8 27.7 10.6 27.3 12.0	89 28.8 19.3 13.8 23.2 10.6	90 26.2 18.2 10.1 27.0 6.7	91 25.7 20.0 11.0 22.0 6.7	92 33.9 18.7 9.6 20.9 3.9	34.9 18.4 9.6 18.2 7.7	34.9 16.7 7.6 19.7 8.6	30.7 20.0 6.9 16.3 9.6	20.3 17.9 6.4 16.5 19.1 21.3	18.3 17.6 8.0 19.6 17.0	18.4 17.0 6.3 19.3 17.7	17.3 17.5 6.5 16.1 14.1	15.5 18.5 8.7 14.1 17.1	23.1 15.3 8.7 14.5 8.7	21.6 17.3 9.2 14.2 8.1	21.0 15.0 7.5 15.7 7.3	
			KGOR KOMJ KEZO- KKAR	-F -F -F -F	42.8 27.2 38.4 16.3 26.5	45 23 32 19 20	.8 .6 .9 .7 .6	44.5 20.9 26.2 21.2 24.5	42.0 18.4 26.5 24.4 17.1	42.4 20.5 19.2 20.7 18.6	37.6 24.0 14.9 26.0 15.6	36.6 23.2 10.2 21.9 13.2	36.4 22.4 16.0 22.7 11.0	35.4 27.7 12.9 21.4 13.0	29.8 27.7 10.6 27.3 12.0	89 28.8 19.3 13.8 23.2 10.6	90 26.2 18.2 10.1 27.0 6.7	91 25.7 20.0 11.0 22.0 6.7	92 33.9 18.7 9.6 20.9 3.9	34.9 18.4 9.6 18.2 7.7	34.9 16.7 7.6 19.7 8.6	30.7 20.0 6.9 16.3 9.6	20.3 17.9 6.4 16.5 19.1	18.3 17.6 8.0 19.6 17.0	18.4 17.0 6.3 19.3 17.7	17.3 17.5 6.5 16.1 14.1	15.5 18.5 8.7 14.1 17.1	23.1 15.3 8.7 14.5 8.7	21.6 17.3 9.2 14.2 8.1	21.0 15.0 7.5 15.7 7.3	
			KGOR KOMJ KEZO- KKAR KQKQ KSRZ- KHLP KOSR	-F -F -F -F	42.8 27.2 38.4 16.3 26.5 14.8 15.5	45 23 32 19 20 16 16 -	.8 .6 .9 .7 .6 .4 .0	44.5 20.9 26.2 21.2 24.5 26.8 15.0	42.0 18.4 26.5 24.4 17.1 30.0 15.1	42.4 20.5 19.2 20.7 18.6 37.1 14.6 8.3	37.6 24.0 14.9 26.0 15.6 34.2 13.2 3.8 4.3	36.6 23.2 10.2 21.9 13.2 31.9 13.3 2.1 7.4	36.4 22.4 16.0 22.7 11.0 29.0 15.0 1.1 6.9	35.4 27.7 12.9 21.4 13.0 28.6 14.6 0.6 3.8	29.8 27.7 10.6 27.3 12.0 29.2 14.4 2.1	89 28.8 19.3 13.8 23.2 10.6 36.6 13.8	90 26.2 18.2 10.1 27.0 6.7	91 25.7 20.0 11.0 22.0 6.7 28.3 15.5	92 33.9 18.7 9.6 20.9 3.9 26.9 13.7	34.9 18.4 9.6 18.2 7.7 30.4 15.9	34.9 16.7 7.6 19.7 8.6	30.7 20.0 6.9 16.3 9.6 21.6 11.7 1.1	20.3 17.9 6.4 16.5 19.1 21.3 7.3 2.3 4.2	18.3 17.6 8.0 19.6 17.0 23.6 11.2 0.9 3.9	18.4 17.0 6.3 19.3 17.7 22.6 20.2	17.3 17.5 6.5 16.1 14.1 21.9 14.0	15.5 18.5 8.7 14.1 17.1 19.6 12.8 1.1	23.1 15.3 8.7 14.5 8.7 18.1 13.2 1.7 3.5	21.6 17.3 9.2 14.2 8.1 14.5 11.6	21.0 15.0 7.5 15.7 7.3 15.6 14.9 1.7 3.3	
			KGOR KOMJ KEZO- KKAR KQKQ KSRZ- KHLP	-F -F -F -F	42.8 27.2 38.4 16.3 26.5 14.8 15.5	45 23 32 19 20 16 16 -	.8 .6 .9 .7 .6 .4 .0	44.5 20.9 26.2 21.2 24.5 26.8 15.0	42.0 18.4 26.5 24.4 17.1 30.0 15.1 5.8	42.4 20.5 19.2 20.7 18.6 37.1 14.6	37.6 24.0 14.9 26.0 15.6 34.2 13.2 3.8	36.6 23.2 10.2 21.9 13.2 31.9 13.3 2.1	36.4 22.4 16.0 22.7 11.0 29.0 15.0 1.1	35.4 27.7 12.9 21.4 13.0 28.6 14.6 0.6	29.8 27.7 10.6 27.3 12.0 29.2 14.4 2.1	89 28.8 19.3 13.8 23.2 10.6 36.6 13.8	90 26.2 18.2 10.1 27.0 6.7	91 25.7 20.0 11.0 22.0 6.7 28.3 15.5	92 33.9 18.7 9.6 20.9 3.9 26.9 13.7	34.9 18.4 9.6 18.2 7.7 30.4 15.9	34.9 16.7 7.6 19.7 8.6	30.7 20.0 6.9 16.3 9.6 21.6 11.7	20.3 17.9 6.4 16.5 19.1 21.3 7.3 2.3	18.3 17.6 8.0 19.6 17.0 23.6 11.2 0.9	18.4 17.0 6.3 19.3 17.7 22.6 20.2	17.3 17.5 6.5 16.1 14.1 21.9 14.0	15.5 18.5 8.7 14.1 17.1 19.6 12.8 1.1	23.1 15.3 8.7 14.5 8.7 18.1 13.2 1.7	21.6 17.3 9.2 14.2 8.1 14.5 11.6	21.0 15.0 7.5 15.7 7.3 15.6 14.9 1.7	
			KGOR KOMJ KEZO- KKAR KQKQ KSRZ- KHLP KOSR KQCH	-F -F -F -F	42.8 27.2 38.4 16.3 26.5 14.8 15.5	45 23 32 19 20 16 16 -	.8 .6 .9 .7 .6 .4 .0	44.5 20.9 26.2 21.2 24.5 26.8 15.0	42.0 18.4 26.5 24.4 17.1 30.0 15.1 5.8 10.4	42.4 20.5 19.2 20.7 18.6 37.1 14.6 8.3	37.6 24.0 14.9 26.0 15.6 34.2 13.2 3.8 4.3 10.1	36.6 23.2 10.2 21.9 13.2 31.9 13.3 2.1 7.4 9.4	36.4 22.4 16.0 22.7 11.0 29.0 15.0 1.1 6.9 12.1	35.4 27.7 12.9 21.4 13.0 28.6 14.6 0.6 3.8 13.8	29.8 27.7 10.6 27.3 12.0 29.2 14.4 2.1 - 14.3	89 28.8 19.3 13.8 23.2 10.6 36.6 13.8	90 26.2 18.2 10.1 27.0 6.7 33.3 20.4	91 25.7 20.0 11.0 22.0 6.7 28.3 15.5	92 33.9 18.7 9.6 20.9 3.9 26.9 13.7	34.9 18.4 9.6 18.2 7.7 30.4 15.9	34.9 16.7 7.6 19.7 8.6 30.7 11.6	30.7 20.0 6.9 16.3 9.6 21.6 11.7 1.1 1.7	20.3 17.9 6.4 16.5 19.1 21.3 7.3 2.3 4.2 15.7	18.3 17.6 8.0 19.6 17.0 23.6 11.2 0.9 3.9 13.2	18.4 17.0 6.3 19.3 17.7 22.6 20.2 4.8 10.9	17.3 17.5 6.5 16.1 14.1 21.9 14.0 6.3 12.1	15.5 18.5 8.7 14.1 17.1 19.6 12.8 1.1 4.0 9.8	23.1 15.3 8.7 14.5 8.7 18.1 13.2 1.7 3.5 9.1	21.6 17.3 9.2 14.2 8.1 14.5 11.6 - 3.0 16.7	21.0 15.0 7.5 15.7 7.3 15.6 14.9 1.7 3.3 14.9	
			KGOR KOMJ KEZO- KKAR KQKQ KSRZ- KHLP KOSR	-F -F -F -F	42.8 27.2 38.4 16.3 26.5 14.8 15.5	45 23 32 19 20 16 16 -	.8 .6 .9 .7 .6 .4 .0	44.5 20.9 26.2 21.2 24.5 26.8 15.0	42.0 18.4 26.5 24.4 17.1 30.0 15.1 5.8 10.4	42.4 20.5 19.2 20.7 18.6 37.1 14.6 8.3	37.6 24.0 14.9 26.0 15.6 34.2 13.2 3.8 4.3 10.1	36.6 23.2 10.2 21.9 13.2 31.9 13.3 2.1 7.4	36.4 22.4 16.0 22.7 11.0 29.0 15.0 1.1 6.9 12.1	35.4 27.7 12.9 21.4 13.0 28.6 14.6 0.6 3.8 13.8	29.8 27.7 10.6 27.3 12.0 29.2 14.4 2.1	89 28.8 19.3 13.8 23.2 10.6 36.6 13.8	90 26.2 18.2 10.1 27.0 6.7 33.3	91 25.7 20.0 11.0 22.0 6.7 28.3 15.5 19.7	92 33.9 18.7 9.6 20.9 3.9 26.9 13.7	34.9 18.4 9.6 18.2 7.7 30.4 15.9	34.9 16.7 7.6 19.7 8.6 30.7 11.6	30.7 20.0 6.9 16.3 9.6 21.6 11.7 1.1	20.3 17.9 6.4 16.5 19.1 21.3 7.3 2.3 4.2	18.3 17.6 8.0 19.6 17.0 23.6 11.2 0.9 3.9	18.4 17.0 6.3 19.3 17.7 22.6 20.2 4.8 10.9	17.3 17.5 6.5 16.1 14.1 21.9 14.0	15.5 18.5 8.7 14.1 17.1 19.6 12.8 1.1 4.0 9.8	23.1 15.3 8.7 14.5 8.7 18.1 13.2 1.7 3.5 9.1	21.6 17.3 9.2 14.2 8.1 14.5 11.6	21.0 15.0 7.5 15.7 7.3 15.6 14.9 1.7 3.3 14.9	
			KGOR KOMJ KEZO- KKAR KQKQ KSRZ- KHLP KOSR KQCH KEFM- KYDZ KXKT-	-F -F -F -F -F	42.8 27.2 38.4 16.3 26.5 14.8 15.5	45 23 32 19 20 16 16 -	.8 .6 .9 .7 .6 .4 .0	44.5 20.9 26.2 21.2 24.5 26.8 15.0	42.0 18.4 26.5 24.4 17.1 30.0 15.1 5.8 10.4	42.4 20.5 19.2 20.7 18.6 37.1 14.6 8.3	37.6 24.0 14.9 26.0 15.6 34.2 13.2 3.8 4.3 10.1	36.6 23.2 10.2 21.9 13.2 31.9 13.3 2.1 7.4 9.4	36.4 22.4 16.0 22.7 11.0 29.0 15.0 1.1 6.9 12.1	35.4 27.7 12.9 21.4 13.0 28.6 14.6 0.6 3.8 13.8	29.8 27.7 10.6 27.3 12.0 29.2 14.4 2.1 - 14.3	28.8 19.3 13.8 23.2 10.6 36.6 13.8 - 14.3	90 26.2 18.2 10.1 27.0 6.7 33.3 20.4 • 15.2	91 25.7 20.0 11.0 22.0 6.7 28.3 15.5 19.7 20.5 8.6 18.6	92 33.9 18.7 9.6 20.9 3.9 26.9 13.7 22.5 21.4 12.8 9.8	34.9 18.4 9.6 18.2 7.7 30.4 15.9 17.4 21.7 13.5 10.8	34.9 16.7 7.6 19.7 8.6 30.7 11.6 14.1 22.6 12.8 13.0	30.7 20.0 6.9 16.3 9.6 21.6 11.7 1.1 1.7 16.0 17.0 7.5 17.9	20.3 17.9 6.4 16.5 19.1 21.3 7.3 2.3 4.2 15.7 17.0 9.4 21.3	18.3 17.6 8.0 19.6 17.0 23.6 11.2 0.9 3.9 13.2 16.4 6.1 18.0	18.4 17.0 6.3 19.3 17.7 22.6 20.2 4.8 10.9 14.0 4.3 18.6	17.3 17.5 6.5 16.1 14.1 21.9 14.0 6.3 12.1 13.1 1.5 20.3	15.5 18.5 8.7 14.1 17.1 19.6 12.8 1.1 4.0 9.8	23.1 15.3 8.7 14.5 8.7 18.1 13.2 1.7 3.5 9.1 16.3	21.6 17.3 9.2 14.2 8.1 14.5 11.6 - 3.0 16.7	21.0 15.0 7.5 15.7 7.3 15.6 14.9 1.7 3.3 14.9	
			KGOR KOMJ KEZO- KKAR KQKQ KSRZ- KHLP KOSR KQCH KEFM- KYDZ KXKT- KKCD-	-F -F -F -F -F -F	42.8 27.2 38.4 16.3 26.5 14.8 15.5	45 23 32 19 20 16 16 -	.8 .6 .9 .7 .6 .4 .0	44.5 20.9 26.2 21.2 24.5 26.8 15.0	42.0 18.4 26.5 24.4 17.1 30.0 15.1 5.8 10.4	42.4 20.5 19.2 20.7 18.6 37.1 14.6 8.3	37.6 24.0 14.9 26.0 15.6 34.2 13.2 3.8 4.3 10.1	36.6 23.2 10.2 21.9 13.2 31.9 13.3 2.1 7.4 9.4	36.4 22.4 16.0 22.7 11.0 29.0 15.0 1.1 6.9 12.1	35.4 27.7 12.9 21.4 13.0 28.6 14.6 0.6 3.8 13.8	29.8 27.7 10.6 27.3 12.0 29.2 14.4 2.1 - 14.3 13.6 4.6	28.8 19.3 13.8 23.2 10.6 36.6 13.8 - 14.3	90 26.2 18.2 10.1 27.0 6.7 33.3 20.4	91 25.7 20.0 11.0 22.0 6.7 28.3 15.5 19.7 20.5 8.6 18.6 5.6	92 33.9 18.7 9.6 20.9 3.9 26.9 13.7 22.5 21.4 12.8 9.8 10.1	34.9 18.4 9.6 18.2 7.7 30.4 15.9 17.4 21.7 13.5 10.8 12.3	34.9 16.7 7.6 19.7 8.6 30.7 11.6 14.1 22.6 12.8 13.0 10.8	30.7 20.0 6.9 16.3 9.6 21.6 11.7 1.1 1.7 16.0 17.0 7.5 17.9 12.3	20.3 17.9 6.4 16.5 19.1 21.3 7.3 2.3 4.2 15.7 17.0 9.4 21.3 11.4	18.3 17.6 8.0 19.6 17.0 23.6 11.2 0.9 3.9 13.2 16.4 6.1 18.0 15.5	18.4 17.0 6.3 19.3 17.7 22.6 20.2 4.8 10.9 14.0 4.3 18.6 11.9	17.3 17.5 6.5 16.1 14.1 21.9 14.0 6.3 12.1 13.1 1.5 20.3 9.8	15.5 18.5 8.7 14.1 17.1 19.6 12.8 1.1 4.0 9.8	23.1 15.3 8.7 14.5 8.7 18.1 13.2 1.7 3.5 9.1 16.3	21.6 17.3 9.2 14.2 8.1 14.5 11.6 - 3.0 16.7 12.9 - 16.7 9.8	21.0 15.0 7.5 15.7 7.3 15.6 14.9 1.7 3.3 14.9	
			KGOR KOMJ KEZO- KKAR KQKQ KSRZ- KHLP KOSR KQCH KEFM- KYDZ KXKT-	-F -F -F -F -F -F	42.8 27.2 38.4 16.3 26.5 14.8 15.5	45 23 32 19 20 16 16 -	.8 .6 .9 .7 .6 .4 .0	44.5 20.9 26.2 21.2 24.5 26.8 15.0	42.0 18.4 26.5 24.4 17.1 30.0 15.1 5.8 10.4	42.4 20.5 19.2 20.7 18.6 37.1 14.6 8.3	37.6 24.0 14.9 26.0 15.6 34.2 13.2 3.8 4.3 10.1	36.6 23.2 10.2 21.9 13.2 31.9 13.3 2.1 7.4 9.4	36.4 22.4 16.0 22.7 11.0 29.0 15.0 1.1 6.9 12.1	35.4 27.7 12.9 21.4 13.0 28.6 14.6 0.6 3.8 13.8	29.8 27.7 10.6 27.3 12.0 29.2 14.4 2.1 - 14.3 13.6 4.6	28.8 19.3 13.8 23.2 10.6 36.6 13.8 - 14.3	90 26.2 18.2 10.1 27.0 6.7 33.3 20.4	91 25.7 20.0 11.0 22.0 6.7 28.3 15.5 19.7 20.5 8.6 18.6	92 33.9 18.7 9.6 20.9 3.9 26.9 13.7 22.5 21.4 12.8 9.8 10.1	34.9 18.4 9.6 18.2 7.7 30.4 15.9 17.4 21.7 13.5 10.8	34.9 16.7 7.6 19.7 8.6 30.7 11.6 14.1 22.6 12.8 13.0 10.8	30.7 20.0 6.9 16.3 9.6 21.6 11.7 1.1 1.7 16.0 17.0 7.5 17.9	20.3 17.9 6.4 16.5 19.1 21.3 7.3 2.3 4.2 15.7 17.0 9.4 21.3	18.3 17.6 8.0 19.6 17.0 23.6 11.2 0.9 3.9 13.2 16.4 6.1 18.0	18.4 17.0 6.3 19.3 17.7 22.6 20.2 4.8 10.9 14.0 4.3 18.6	17.3 17.5 6.5 16.1 14.1 21.9 14.0 6.3 12.1 13.1 1.5 20.3 9.8	15.5 18.5 8.7 14.1 17.1 19.6 12.8 1.1 4.0 9.8	23.1 15.3 8.7 14.5 8.7 18.1 13.2 1.7 3.5 9.1 16.3	21.6 17.3 9.2 14.2 8.1 14.5 11.6 - 3.0 16.7	21.0 15.0 7.5 15.7 7.3 15.6 14.9 1.7 3.3 14.9	
			KGOR KOMJ KEZO- KKAR KQKQ KSRZ- KHLP KOSR KQCH KEFM- KYDZ KXKT- KKCD-	.f .f .f .f .f .f .f .f .f .f .f .f .f	42.8 27.2 38.4 16.3 26.5 14.8 15.5	45 23 32 19 20 16 16 -	.8 .6 .9 .7 .6 .4 .0	44.5 20.9 26.2 21.2 24.5 26.8 15.0	42.0 18.4 26.5 24.4 17.1 30.0 15.1 5.8 10.4	42.4 20.5 19.2 20.7 18.6 37.1 14.6 8.3	37.6 24.0 14.9 26.0 15.6 34.2 13.2 3.8 4.3 10.1	36.6 23.2 10.2 21.9 13.2 31.9 13.3 2.1 7.4 9.4	36.4 22.4 16.0 22.7 11.0 29.0 15.0 1.1 6.9 12.1	35.4 27.7 12.9 21.4 13.0 28.6 14.6 0.6 3.8 13.8	29.8 27.7 10.6 27.3 12.0 29.2 14.4 2.1 - 14.3 13.6 4.6	28.8 19.3 13.8 23.2 10.6 36.6 13.8 - 14.3	90 26.2 18.2 10.1 27.0 6.7 33.3 20.4	91 25.7 20.0 11.0 22.0 6.7 28.3 15.5 19.7 20.5 8.6 18.6 5.6	92 33.9 18.7 9.6 20.9 3.9 26.9 13.7 22.5 21.4 12.8 9.8 10.1	34.9 18.4 9.6 18.2 7.7 30.4 15.9 17.4 21.7 13.5 10.8 12.3	34.9 16.7 7.6 19.7 8.6 30.7 11.6 14.1 22.6 12.8 13.0 10.8	30.7 20.0 6.9 16.3 9.6 21.6 11.7 1.1 1.7 16.0 17.0 7.5 17.9 12.3	20.3 17.9 6.4 16.5 19.1 21.3 7.3 2.3 4.2 15.7 17.0 9.4 21.3 11.4	18.3 17.6 8.0 19.6 17.0 23.6 11.2 0.9 3.9 13.2 16.4 6.1 18.0 15.5	18.4 17.0 6.3 19.3 17.7 22.6 20.2 4.8 10.9 14.0 4.3 18.6 11.9 10.2	17.3 17.5 6.5 16.1 14.1 21.9 14.0 6.3 12.1 13.1 1.5 20.3 9.8	15.5 18.5 8.7 14.1 17.1 19.6 12.8 1.1 4.0 9.8 13.7 - 18.7 10.4 8.7	23.1 15.3 8.7 14.5 8.7 18.1 13.2 1.7 3.5 9.1 16.3	21.6 17.3 9.2 14.2 8.1 14.5 11.6 - 3.0 16.7 12.9 - 16.7 9.8	21.0 15.0 7.5 15.7 7.3 15.6 14.9 1.7 3.3 14.9	
			KGOR KOMJ KEZO- KKAR KQKQ KSRZ- KHLP KOSR KQCH KEFM- KYDZ KXKT- KKCD- KRQC KBBX- KBLR- KCTY-	 	42.8 27.2 38.4 16.3 26.5 14.8 15.5	45 23 32 19 20 16 16 -	.8 .6 .9 .7 .6 .4 .0	44.5 20.9 26.2 21.2 24.5 26.8 15.0	42.0 18.4 26.5 24.4 17.1 30.0 15.1 5.8 10.4	42.4 20.5 19.2 20.7 18.6 37.1 14.6 8.3	37.6 24.0 14.9 26.0 15.6 34.2 13.2 3.8 4.3 10.1	36.6 23.2 10.2 21.9 13.2 31.9 13.3 2.1 7.4 9.4	36.4 22.4 16.0 22.7 11.0 29.0 15.0 1.1 6.9 12.1	35.4 27.7 12.9 21.4 13.0 28.6 14.6 0.6 3.8 13.8	29.8 27.7 10.6 27.3 12.0 29.2 14.4 2.1 - 14.3 13.6 4.6	28.8 19.3 13.8 23.2 10.6 36.6 13.8 - 14.3	90 26.2 18.2 10.1 27.0 6.7 33.3 20.4	91 25.7 20.0 11.0 22.0 6.7 28.3 15.5 19.7 20.5 8.6 18.6 5.6	92 33.9 18.7 9.6 20.9 3.9 26.9 13.7 22.5 21.4 12.8 9.8 10.1 11.5	34.9 18.4 9.6 18.2 7.7 30.4 15.9 17.4 21.7 13.5 10.8 12.3 11.1	34.9 16.7 7.6 19.7 8.6 30.7 11.6 14.1 22.6 12.8 13.0 10.8 12.9	30.7 20.0 6.9 16.3 9.6 21.6 11.7 1.1 1.7 16.0 17.0 7.5 17.9 12.3 7.4 5.5	20.3 17.9 6.4 16.5 19.1 21.3 7.3 2.3 4.2 15.7 17.0 9.4 21.3 11.4 11.3	18.3 17.6 8.0 19.6 17.0 23.6 11.2 0.9 3.9 13.2 16.4 6.1 18.0 15.5 13.0 5.6	18.4 17.0 6.3 19.3 17.7 22.6 20.2 4.8 10.9 14.0 4.3 18.6 11.9 10.2 7.3	17.3 17.5 6.5 16.1 14.1 21.9 14.0 6.3 12.1 13.1 1.5 20.3 9.8 11.3 18.3	15.5 18.5 8.7 14.1 17.1 19.6 12.8 1.1 4.0 9.8 13.7 - 18.7 10.4 8.7	23.1 15.3 8.7 14.5 8.7 18.1 13.2 1.7 3.5 9.1 16.3 - 16.1 10.9 13.1 20.4 7.0	21.6 17.3 9.2 14.2 8.1 14.5 11.6 - 3.0 16.7 12.9 - 16.7 9.8 11.4 3.3	21.0 15.0 7.5 15.7 7.3 15.6 14.9 1.7 3.3 14.9 11.9 - 17.6 10.9 11.6 3.4 5.0 5.9	
			KGOR KOMJ KEZO- KKAR KQKQ KSRZ- KHLP KOSR KQCH KEFM- KYDZ KXKT- KKCD- KRQC KBBX- KBLR- KCTY- KLTQ-	 	42.8 27.2 38.4 16.3 26.5 14.8 15.5	45 23 32 19 20 16 16 -	.8 .6 .9 .7 .6 .4 .0	44.5 20.9 26.2 21.2 24.5 26.8 15.0	42.0 18.4 26.5 24.4 17.1 30.0 15.1 5.8 10.4	42.4 20.5 19.2 20.7 18.6 37.1 14.6 8.3	37.6 24.0 14.9 26.0 15.6 34.2 13.2 3.8 4.3 10.1	36.6 23.2 10.2 21.9 13.2 31.9 13.3 2.1 7.4 9.4	36.4 22.4 16.0 22.7 11.0 29.0 15.0 1.1 6.9 12.1	35.4 27.7 12.9 21.4 13.0 28.6 14.6 0.6 3.8 13.8	29.8 27.7 10.6 27.3 12.0 29.2 14.4 2.1 - 14.3 13.6 4.6	28.8 19.3 13.8 23.2 10.6 36.6 13.8 - 14.3	90 26.2 18.2 10.1 27.0 6.7 33.3 20.4	91 25.7 20.0 11.0 22.0 6.7 28.3 15.5 19.7 20.5 8.6 18.6 5.6	92 33.9 18.7 9.6 20.9 3.9 26.9 13.7 22.5 21.4 12.8 9.8 10.1	34.9 18.4 9.6 18.2 7.7 30.4 15.9 17.4 21.7 13.5 10.8 12.3 11.1	34.9 16.7 7.6 19.7 8.6 30.7 11.6 14.1 22.6 12.8 13.0 10.8 12.9	30.7 20.0 6.9 16.3 9.6 21.6 11.7 1.1 1.7 16.0 17.0 7.5 17.9 12.3 7.4 5.5	20.3 17.9 6.4 16.5 19.1 21.3 7.3 2.3 4.2 15.7 17.0 9.4 21.3 11.4 11.3 4.2 3.6 13.6	18.3 17.6 8.0 19.6 17.0 23.6 11.2 0.9 3.9 13.2 16.4 6.1 18.0 15.5 13.0 5.6	18.4 17.0 6.3 19.3 17.7 22.6 20.2 4.8 10.9 14.0 4.3 18.6 11.9 10.2 7.3 5.5	17.3 17.5 6.5 16.1 14.1 21.9 14.0 6.3 12.1 13.1 1.5 20.3 9.8 11.3 18.3 4.0 9.0	15.5 18.5 8.7 14.1 17.1 19.6 12.8 1.1 4.0 9.8 13.7 - 18.7 10.4 8.7	23.1 15.3 8.7 14.5 8.7 18.1 13.2 1.7 3.5 9.1 16.3 - 16.1 10.9 13.1 20.4 7.0 7.3	21.6 17.3 9.2 14.2 8.1 14.5 11.6 - 3.0 16.7 12.9 - 16.7 9.8 11.4 3.3 6.6 10.6	21.0 15.0 7.5 15.7 7.3 15.6 14.9 1.7 3.3 14.9 11.9 - 17.6 10.9 11.6 3.4 5.0 5.9 14.0	
			KGOR KOMJ KEZO- KKAR KQKQ KSRZ- KHLP KOSR KQCH KEFM- KYDZ KXKT- KKCD- KRQC KBBX- KBLR- KCTY-	 	42.8 27.2 38.4 16.3 26.5 14.8 15.5	45 23 32 19 20 16 16 -	.8 .6 .9 .7 .6 .4 .0	44.5 20.9 26.2 21.2 24.5 26.8 15.0	42.0 18.4 26.5 24.4 17.1 30.0 15.1 5.8 10.4	42.4 20.5 19.2 20.7 18.6 37.1 14.6 8.3	37.6 24.0 14.9 26.0 15.6 34.2 13.2 3.8 4.3 10.1	36.6 23.2 10.2 21.9 13.2 31.9 13.3 2.1 7.4 9.4	36.4 22.4 16.0 22.7 11.0 29.0 15.0 1.1 6.9 12.1	35.4 27.7 12.9 21.4 13.0 28.6 14.6 0.6 3.8 13.8	29.8 27.7 10.6 27.3 12.0 29.2 14.4 2.1 - 14.3 13.6 4.6	28.8 19.3 13.8 23.2 10.6 36.6 13.8 - 14.3	90 26.2 18.2 10.1 27.0 6.7 33.3 20.4	91 25.7 20.0 11.0 22.0 6.7 28.3 15.5 19.7 20.5 8.6 18.6 5.6	92 33.9 18.7 9.6 20.9 3.9 26.9 13.7 22.5 21.4 12.8 9.8 10.1 11.5	34.9 18.4 9.6 18.2 7.7 30.4 15.9 17.4 21.7 13.5 10.8 12.3 11.1	34.9 16.7 7.6 19.7 8.6 30.7 11.6 14.1 22.6 12.8 13.0 10.8 12.9	30.7 20.0 6.9 16.3 9.6 21.6 11.7 1.1 1.7 16.0 17.0 7.5 17.9 12.3 7.4 5.5	20.3 17.9 6.4 16.5 19.1 21.3 7.3 2.3 4.2 15.7 17.0 9.4 21.3 11.4 11.3	18.3 17.6 8.0 19.6 17.0 23.6 11.2 0.9 3.9 13.2 16.4 6.1 18.0 15.5 13.0 5.6	18.4 17.0 6.3 19.3 17.7 22.6 20.2 4.8 10.9 14.0 4.3 18.6 11.9 10.2 7.3	17.3 17.5 6.5 16.1 14.1 21.9 14.0 6.3 12.1 13.1 1.5 20.3 9.8 11.3 18.3	15.5 18.5 8.7 14.1 17.1 19.6 12.8 1.1 4.0 9.8 13.7 - 18.7 10.4 8.7	23.1 15.3 8.7 14.5 8.7 18.1 13.2 1.7 3.5 9.1 16.3 - 16.1 10.9 13.1 20.4 7.0	21.6 17.3 9.2 14.2 8.1 14.5 11.6 - 3.0 16.7 12.9 - 16.7 9.8 11.4 3.3	21.0 15.0 7.5 15.7 7.3 15.6 14.9 1.7 3.3 14.9 11.9 - 17.6 10.9 11.6 3.4 5.0 5.9	

^{*} KEZO and KEZO-F simulcasted.

	Market Revenue	Revenue Change	Population		Retail Sales	Rev. as % Retail Sales		High Billii <u>Stati</u>	ng	Aver Pers <u>Rating</u>	son	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	5.8						• •			11	5.9 %	32.3 %				1976
1977	6.0	3.4 %		• •					• •	1	6.5	36.2	17			1977
1978	8.0	33.3		• •			••			1:	5.3	39.7	16			1978
1979	8.9	11.3	••	• •	٠.	• •	••	••	• •	1:	5.2	39.0	13	• •	••	1979
1980	8.6	-3.4							••	1:	5.8	44.8	15		• •	1980
1981	10.7	24.4	.594	18.01	2.9	.0037	• •	• •		1-	4.7	46.1	13	• •	• •	1981
1982	11.6	8.4	.597	19.43	3.1	.0037	••	• •		1	8.2	50.4	15		••	1982
1983	12.5	7.8	.600	20.83	3.4	.0037	.121	• •	• •	19	6.5	51.9	16	11	••	1983
1984	13.7	9.6	.609	22.50	3.6	.0038	.149	KFAB	4.4	1	7.5	60.4	17	11	••	1984
1985	15.0	9.5	.612	24.35	3.8	.0040	.165	KFAB	5.7	1	8.0	64.2	17	11	• •	1985
1986	16.7	11.3	.618	27.06	4.1	.0042	.182	KFAB	5.8	16	6.7	59.7	15	10	••	1986
1987	16.7	0	.621	26.89	4.2	.0040	.194	KFAB	5.0	10	6.4	64.2	17	10	9.0	1987
1988	18.2	9.0	.623	29.21	4.4	.0041	.199	KFAB	4.8	1	7.3	69.8	17	9.5	6.6	1988
1989	19.0	4.4	.621	30.59	4.6	.0042	.227	KFAB	4.2	1	7.1	69.0	18	9.5	10.2	1989
1990	20.1	5.8	.621	32.37	4.7	.0043	.228	WOW A/F	3.6	1	7.7	75.5	18	10.5	9.7	1990
1991	21.0	4.5	.624	33.65	4.9	.0043		WOW A/F	3.8		6.7	76.4	19	12	12.5	1991
1992	21.6	3.0	.630	34.29	5.1	.0042		WOW A/F	4.7		69	77.3	20	12	13.5	1992
1993	23.7	9.7	.662	35.80	6.0	.0040		WOW A/F	5.0	10	6.2	75.9	19	12	11.7	1993
1994	26.9	13.5	.671	40.08	6.8	.0040	.309	WOW A/F	5.0	16	6.0	76.3	18	12.5	12.2	1994
1995	28.5	5.7	.670	42.54	7.3	.0039		WOW A/F	5.0		6.0	76.3	20	13.5	11.9	1995
1996	30.8	8.1	.679	45.36	7.7	.0040		WOW A/F	4.3		5.5	75.9	21	14.5	12.2	1996
1997	32.0	3.9	.690	46.37	7.7	.0042	.359	KEZO-F	4.0	10	6.0	75.2	21	14.5	10.9	1997
1998	35.2	10.0	.696	50.57	8.2	.0043		KEZO-F	4.8	1	5.5	78.2	20	14.5	15.7	1998
1999	36.5	3.6	.705	51.77	9.0	.0041		KEZO-F	5.1	14	4.4	79.7	19	14.5	13.8	1999
2000	39.6	8.5	.709	55.85	10.4	.0038	.471	KXKT-F	5.1	14	4.2	73.2	21	15.5	15.4	2000
2001	36.6	-7.5	.723	50.62	10.6	.0035	.440	KXKT-F	5.0	14	4.8	75.0	20	16	16.0	2001
2002	40.1	9.6	.734	54.63	11.1	.0036	.501	KXKT-F	5.1	13	3.6	73.7	21		18.5	2002
2003	41.7	4.0	.744	56.04	11.6	.0036	.512	KXKT-F	6.2	1:	3.8	74.7	23	17	17.6	2003
							MAJOR STATI	ONS - JANUAR	Y 2004							
			KFAB	1110 50KW (DA-N)		News/Talk	Clear Channel	кввх-г	97.7 100	0KW@981	Hispa	nic Jou	ırnal			
			KHLP	1420 1KW/0.3KW (DA-2)		Talk	Journal	KBLR-F	97.3 25k	<w@328< td=""><td>Black</td><td>Wa</td><td>aitt</td><td></td><td></td><td></td></w@328<>	Black	Wa	aitt			
			KKAR	1290 5KW (DA-N)		Talk	Waitt	KCTY-F	106 9 25k	<₩ <u>@</u> 328	AOR	Wa	nill			
			KOIL	1020 50KW/1.4KW (DA-2)	Country/Farm	Waitt	KEFM-F	96.1 100	0KW@1414	AC	Cle	ar Channel			
			KOMJ	590 5KW		Standards	Journal	KEZO-F	92.3 97	KW@1198	AOR	Jou	urnai			
			KOSR	1490 1KW		Sports	Journal	KGOR-F		DKW@1230	Oldies	s Cle	ear Channel			
			KOZN	1620 10KW/1KW		Sports	Waitt	KKCD-F	105.9 501	KW@478	Class	ic AOR Jou	ırnal			
								KLTQ-F	101.9 96	KW@1198	Soft A	C Wa	iitt			
								KQCH-F		0KW@1186			ırnal			
								KQKQ-F	98.5 100	DKW@1102	CHR	Wa	nitt			
								KRQC-F	93.3 10	<w@427< td=""><td>AOR</td><td>Cle</td><td>ear Channel</td><td></td><td></td><td></td></w@427<>	AOR	Cle	ear Channel			
								KSRZ-F	104.5 100	KW@1088	AC/C		ırnal			
								KXKT-F	103.7 100	KW@1014	Count	ry Cle	ar Channel			

					200								
CHR/AOR	<u>77</u> 46	80 47	<u>82</u> 39	CHR AOR/CL	84 28 13	<u>87</u> 24 15	90 20 19		<u>92</u> 14 17		9 <u>5</u> 11 24	<u>98</u> 17 19	2000 14 17
MOR/AC	25	31	33	MOR/FS AC/OLD	23 6	23 16	14 18		16 19	AC OLDIES	7 8 7	8 8 11	See Talk 12 11
COUNTRY BTFL/EZ/SAC	10 13	9 12	11 9		16 8	11 8	13 13	SOFT AC	21 8	OLDILO	24 5	21	18
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ	5	1	2		4	1	2		5		5 3	6 2	17 3
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL			4		1	1			1		6	3 1	6 1

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

KOMJ	WOW until 99; CHR to AC by 82; AC until 83; Country until 99
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KSRZ-F KOOO until 79; KESY until 98; Country until 78; EZ or Soft AC until 98

KQCH-F KYNN until 83; WOW until 00; KSSO until 00; Country until 00; KMXM until 02

KOSR KLNG until 77; KYNN until 85; KEZO until 95; News until 77; Country until 85; AOR until 95

KHLP KOOO until 79; KESY until 80; KOOO until 84; KROM until 86; KESY again until late 90's;

Country until 79; EZ until 81; Standards until 86; EZ or Soft AC until late 90's; KBBX until 02; Hispanic until 02

KRQC-F KRRK until 96; KTNP until 00; AOR until 96; AC/CHR until 00

KBBX-F KOSJ until 98; KESY until 99; KQCH until 02; Jazz until 98; Soft AC until 99; CHR until 02

KOZN KAZP until 01

KEZO-F EZ until 78

KLTQ-F See Lincoln

KKAR KOIL until 94; CHR to AC by 82; AC until mid-80's; Oldies until 92; Standards until 94

KGOR-F CHR until 89

KXKT-F KOMJ until 90; AC until 90; CHR until 93

KKCD-F KKVU until 91; Jazz until 91

KFAB Full Service evolving to News/Talk

KCTY-F KOTD until 99; Standards until 99

KYDZ KKAR until 94; KOIL until 99; News/Talk until 94; Standards until 98; Sports until 99

KOIL KOTD until 02; KKSC until 03; Standards until 01

MAJOR STATION TRANSACTIONS: 1970 to 2003

1970 KEDS	Sold to Harrison Fuerst (Welcome Radio)	\$ 400,000	
1973 KESY, KESY-F	Sold to Mack Sanders	532,000	
1977 KEDS	From Welcome Radio to Great Empires	700,000	
1978 KESY, KESY-F	Sold by Back Sanders	1,200,000	
1979 KCRO	Sold to Smulyans	435,000	
1979 WOW-F	Sold to Great Empire	1,050,000	
	• •	••	
1982 KESY, KESY-F		3,000,000	
1983 KEDS	From Great Empire to Albimar	500,000	
1983 KEZO-F	From Meredith to Albimar	3,400,000	
1983 WOW	Grom Meredith to Great Empire	1,900,000	
1984 KESY-F		2,200,000	
1984 KESY		650,000	
1988 KESY A/F	Sold to Sun Group	6,250,000	
1986 KFAB/KGOR-F	From May to Henry	22,000,000	
1987 KLNG	,	320,000	
1987 KOIL		900,000	
1988 KEZO A/F	From Albimar to Narragansett	8,500,000	
1989 KLNG		250,000	
1989 KOIL, KOMJ-F	Sold to Ovation	5,700,000 (cancelle	d١
1993 KESY A/F	Sold by Sungroup	2,900,000	-,
1993 KOIL	Sold to Mitchel	470,000	
1994 KEZO A/F	From Narragansett to Journal Co.	9,000,000	
1994 KKCD-F	Sold to Journal Co.	3,600,000	
1995 KYNN-F (Lincoln)	From Midwest Comm. To Mitchel	1,700,000	
1999 K 1 MAST (EMICOM)	From Midwest Contin. To Military	1,700,000	
1995 KXKT-F	Sold to Triathlon	8,125,000	
1996 KRRK-F (Bennington)	Sold to Triathlon	2,700,000	
1996 KFAB, KGOR-F	From Henry to Amer, Radio	28,000,000	
1996 KFAB, KGOR-F	From Amer, Radio to Triathlon	39,000,000	
1996 KOSJ-F (Omaha City)	From Klebe to Journal Co.	5,000,000	
1997 KBBX, KESY-F	From BCR to Journal Co.	5,500,000	
		3,000,000	
1998 KOTD-F		1,050,000	
1998 KFAB	From Triathton to Capstar	22,000,000	
1998 KGOR-F	From Triathlon to Capstar	15,600,000	
1998 KTNP-F	From Triathlon to Capstar	5,700,000	
1998 KXKT-F	From Triathlon to Capstar	20,200,000	
1998 WOW	From Great Empire to Journal Co.	4,700,000	
1550 *****	From Great Empire to Jodinar Co.	4,700,000	
1998 WOW-F	From Great Empire to Journal Co,	14,900,000	
2001 KCRO	Sold by Sam Smulyan estate	2,000,000	
2001	Waitt Radio has an option to purchase the Mitchel stations	2,000,000	
2002 KOIL, KOZN, KQKQ-F, KKAR,		NA	
KZFX-F	THE TRANSPORT OF TRAIN	INO	
2003 KEFM-F		10,000,000	
		. 0,000,000	

HIGHEST BILLING STATIONS

1984 1 KFAB 2 KQKQ-F 3 KGOR-F 4 KEZO-F 5 WOW 6 WOW-F 7	4.4 2.3 1.5 1.4 1.4	1985 KFAB WOW AF KQKQ-F KEZO-F KGOR-F KESY-F	5.7 3.1 2.6 2.0 1.8 1.5	1986 KFAB WOW AF KEZO-F KQKQ-F KESY-F KGOR-F	5.8 3.0 2.2 2.1 1.5 1.3	1987 KFAB WOW AF KEZO AF KQKQ-F KGOR-F KEFM-F KESY-F	5.0 3.0 2.5 2.0 1.6 1.3	1988 KFAB WOW AF KEZO AF KQKQ-F KGOR-F KEFM-F KESY AF	4.8 3.2 2.7 1.9 1.7 1.7	1989 KFAB WOW AF KEZO AF KQKQ-F KGOR-F KEFM-F KESY AF OIL/OMJ	4.2 3.4 3.1 3.1 1.6 1.6 1.4 0.9
9 10										KKAR	0.5
10											
<u>1990</u>		<u>1991</u>	•	1992		<u>1993</u>		<u>1994</u>		<u>1995</u>	
1 WOW AF	3.6	WOW AF	3.8	WOW AF	4.7	WOW AF	5.0	WOW AF	5.0	WOW AF	5.0
2 KEZO-F	3.4	KFAB	3.3	KFAB	3.2	KFAB	4.0	KFAB	4.5	KFAB	4.0
3 KFAB	3.4	KEZO AF	3.2	KEZO AF	3.0	KEZO AF	3.1	KQKQ-F	3.5	KQKQ-F	3.5
4 KQKQ-F	3.1	KQKQ-F	2.9	KQKQ-F	2.7	KQKQ-F	3.0	KEZO AF	3.4	KEZO AF	3.5
5 KEFM-F	2.1	KEFM-F	2.2	KGOR-F	2.1	KGOR-F	2.5	KGOR-F	2.8	KGOR-F	3.0
6 KGOR-F	1.9	KGOR-F	2.0	KEFM-F	2.0	KEFM-F	2.2	KEFM-F	2.2	KEFM-F	2.2
7 KESY AF	1.4	KESY AF	1.3	KESY AF	1.3	KESY AF	1.3	KESY AF	1.4	KESY AF	1.8
8 KKAR	0.6	KKVU KKAR	0.7	KKCD-F KKAR	0.9	KKAR	1.0	KKAR KXKT-F	1.2 1.2	KXKT-F KKAR	1.7 1.3
9 10		KXKT-F	0.65 0.6	NNAK	8.0			KKCD-F	1.0	KKCD-F	1.3
11		NAN1-F	0.6					KKCD-F	1.0	KKCD-F	1.2
.,											
<u>1996</u>		<u>1997</u>	,	<u>1998</u>		<u>1999</u>		<u>2000</u>		2001	
1 WOW AF	4.3	KEZO-F	4.0	KEZO-F	4.8	KEZO-F	5.1	KXKT-F	5.1	KXKT-F	5.0
2 KFAB	4.0	KXKT-F	3.8	WOW AF	4.0	KXKT-F	4.3	KEZO-F	4.5	KEZO-F	3.8
3 KEZO-F	3.5	WOW AF	3.8	KXKT-F	3.8	WOW AF	3.7	KGOR-F	4.0	KGOR-F	3.6
4 KGOR-F	3.0	KFAB	3.2	KFAB	3.6	KFAB	3.6	KFAB	3.8	KFAB	3.5
5 KXKT-F	2.9	KGOR-F	3.1	KEFM-F	3.1	KSRZ-F	3.4	KEFM-F	3.4	KEFM-F	3.4
6 KQKQ-F	2.8	KQMQ-F	3.0	KKCD-F	3.0	KEFM-F	3.2	KSRZ-F	2.9	KSRZ-F	2.8
7 KEFM-F	2.5	KEFM-F	2.9	KGOR-F	3.0	KGOR-F	3.1	KQKQ-F	2.8	KQKQ-F	2.4
8 KKCD-F	1.7	KKCD-F	2.6	KQKQ-F	2.8	KQKQ-F	2.9	KKAR	2.4	KQCH-F	2.1
9 KKAR	1.5	KKAR	1.3	KKAR	2.2	KKAR	2.2	KMXM-F	1.0	KKCD-F	1.9
10 KESY-F	1.2	KTNP-F	1.2	KSRZ-F	1.5	KKCD-F	1.9	KKCD-F	1.6	KKAR	1.5
11 KGDE-F	1.0	KGDE-F	1.1	KTNP-F	0.9	KZFX-F	1.0	KQCH-F	1.4	KMXM-F	1.3
12								KZFX-F	1.1	KRQC-F	0.9
2002		2003		ı			Г	UNCAN'S COM	MENTS	:	
										•	

:

1 KXKT-F

3 KEZO-F

4 KEFM-F

5 KGOR-F

6 KKCD-F

7 KSRZ-F

8 KQKQ-F

9 KBBX-F

10 KQCH-F

11 KLTQ-F

KHUS-F

KKAR

2 KFAB

5.1

4.3

4.1

3.7

3.7

2.8

2.5

2.4

1.8

1.8

1.5

1.5

1.5

KXKT-F

KFAB

KEZO-F

KGOR-F

KEFM-F

KKCD-F

KSRZ-F

KQKQ-F

KQCH-F

KBBX-F

KHUS-F

KOMJ-F

KKAR

6.2

4.5

4.2

4.1

3.0

2.9

2.6

2.5

2.0

1.9

1.6

1.6

1.5

DUNCAN'S COMMENTS:

Omaha is an average medium-sized radio market. Revenues have increased at a slightly above average rate but the number of viable stations has increased dramatically.

KFAB was a superb radio station through much of the period. However, its audience share is only a third of what it was in the mid 1980's. I recall that KFAB usually had a 60% share on Saturday afternoons in the Autumn. That was the time of the Nebraska football broadcasts. KXKT now leads Omaha in ratings and revenue which is interesting because the station did not even become viable until 1988.

	1	994					1995					1996		
1 Her		S	7.3	(27.1)		1 Henry	\$	7.0	(24.4)	1	Triathlon	S	10.8	(34.9)
	at Empire			(18.6)		2 Mitchell			(19.9)	2	Journal			(18.8)
3 Mite	chell			(18.6)		3 Great Empire		5.0	(17.4)	3	Mitchell			(18.1)
4 Jau	ırnal			(16.4)		4 Journal Co.			(16.4)	4	Great Empire		4.3	(14.0)
						5 Triathlon		2.4	(8.4)	5	KEFM-F			(8.1)
						6 KEFM-F		2.2	(7.7)	6	KBBX,KESY-F		1.6	(5.0)
						7 KBBX,KESY-F		1.8	(6.3)		•			
	1	997					1998					1999		
1 Tria	athlon	\$	11.2	(35.0)		1 Journal	\$	14.2	(40.6)	1	Journal	\$	15.2	(41.6)
2 Jou	ırnal		8.0	(25.1)		2 Capstar		11.3	(32.1)	2	Clear Channel		11.4	(31.1)
3 Mit	chell		5.7	(17.9)		3 Mitchell		6.0	(17.1)	3	Mitchell		6.4	(6.4)
4 Gre	eat Empire		3.8	(11.7)		4 KEFM-F		3.1	(8.8)	4	KEFM-F		3.2	(3.2)
5 KE	FM-F		2.9	(9.1)										
	2000					2001					2002			
1 Jou	ırnal	\$	13.6	(34.4)		1 Journal	S	13.3	(36.3)	1	Clear Channel	\$	18.3	
2 Cle	ar Channel		13.5	(34.1)		2 Clear Channel		13.1	(35.7)	2	Journal		15.3	
3 Mit	chell		6.9	(17.3)		3 Mitchell		5.3	(14.4)	3	Waitt		6.2	
4 KE	FM-F		3.4	(8.6)		4 KEFM-F		3.4	(9.4)					
						2003								
					,	1 Clear Channel 2 Journal 3 Waitt 4 5	\$	19.3 15.6 6.3		All 200	2 and 2003 finar	icial da	ta is p	rovided by BIA Financial.

ORLANDO

12+	METR	RO S	HARE
-----	------	------	------

WWKA-F WDBO WDYZ WHTQ-F WSHE-F	11.9 13 16.9 13 9.1 8		77 10.0 10.9 8.2 8.7 4.1	78 13.4 8.9 7.4 9.2 6.8	79 12.3 8.9 7.1 8.9 6.8	80 11.8 9.1 7.6 9.2 6.8	81 9.5 7.9 9.8 9.2 11.7	82 10.5 5.6 8.2 7.9 11.1	83 10.5 5.7 5.9 6.4 7.5	84 11.5 7.3 4.1 4.5 9.4	9.1 7.3 2.1 3.4 8.8	9.6 7.4 0.5 4.2 8.0	87 12.5 6.3 0.2 3.7 6.0	88 11.0 6.6 • 5.1 6.5	89 9.9 5.7 0.5 7.4 5.4	90 9.6 6.9 0.7 6.1 5.5	91 11.0 7.1 0.3 5.5 5.0	92 11.1 7.9 5.3 4.8	93 8.8 8.3 0.7 3.2 5.2	94 8.0 7.6 2.1 3.3 4.2	95 8.7 6.4 2.7 3.3 3.9	96 8.7 6.4 3.0 4.0 3.7	97 8.9 5.9 3.4 3.9 3.8	98 8.4 6.7 2.7 3.4 3.5	99 6.8 6.4 2.2 3.9 5.0	2000 6.5 6.1 2.4 3.7 4.4	6.1 5.1 1.9 3.0 4.5	02 6.2 5.2 3.1 3.7	03 6.1 5.9 0.1 3.1 3.5	WWKA-F, 92.3 (C) WDBO, 580 (T) WDYZ, 990 (KID) WHTQ-F, 96.5 (CL AOR) WSHE-F, 100.3 (O)
WOMX-F WXXL-F WQTM WMGF-F WTLN	5.2 5.5	3.9 0.7 5.7 4.2 8.4	13.8 4.1 8.6 4.7 7.4	13.7 3.6 7.1 3.8 5.8	9.0 6.7 6.3 7.3 4.7	12.0 7.0 7.4 4.8 4.0	9.4 7.0 6.1 6.5 2.8	10.2 6.4 5.9 5.0 2.2	11.6 4.6 4.3 8.9 6.6	9.4 9.7 5.6 11.7 0.3	8.1 10.5 5.1 10.9 0.7	8.6 9.4 3.7 5.6	10.2 6.7 4.3 6.0	7.2 5.2 3.8 4.6	6.1 4.2 4.7 4.5	7.3 3.9 3.7 3.3	5.7 4.8 2.8 4.2	5.5 5.2 5.9	6.8 6.9 0.6 6.5	7.8 6.8 1.0 7.8	7.3 6.1 1.6 7.3	6.4 7.0 0.8 7.1	5.8 6.9 0.9 5.9	6.0 7.3 0.5 6.0	5.4 7.2 0.5 6.0 0.7	5.2 7.1 0.7 5.9 0.8	4.9 5.9 1.2 6.7 0.6	4.7 5.2 1.1 7.1 0.8	4.5 5.4 1.0 7.6 0.7	WOMX-F, 105.1 (AC) WXXL-F, 106.7 (CHR) WQTM, 740 (S) WMGF-F, 107.7 (SAC) WTLN, 950 (REL)
WRLZ WOKB WLOQ-F WTKS-F WJRR-F		2.9 6.2	5.2 4.4	5.4 3.2	5.4 1.5	4.2 1.5	4.1 1.0 3.0	5.8 3.4 2.6	5.8 3.3 2.8	5.2 1.6 2.8	4.3 2.4 2.5 8.1 8.7	3.9 1.6 1.9 9.7 8.6	4.4 0.4 3.1 10.0 7.8	1.5 3.1 1.9 7.9 8.4	1.3 3.7 7.6 9.2	0.2 - 3.4 5.5 7.5	0.3 3.2 3.7 5.6	1.2 0.4 3.6 4.2 4.6	0.8 - 4.9 2.7 4.7	1.2 3.7 4.5 5.0	0.6 3.9 5.7 5.2	0.9 4.6 5.7 4.6	0.5 0.6 4.2 6.3 4.1	0.7 0.6 4.2 6.6 4.4	0.5 1.3 4.4 6.8 4.7	0.8 0.9 4.2 7.4 5.4	0.5 1.1 4.5 6.7 3.9	1.0 4.0 6.6 3.4	0.8 0.9 3.9 5.6 3.5	WRLZ, 1270 (SP) WOKB, 1600 (G) WLOQ-F, 103.1 (J) WTKS-F, 104.1 (T/AOR) WJRR-F, 101.1 (AOR)
WOCL-F WJHM-F WMMO-F WCFB-F WFLF										0.3	0.3	2.6 2.7 0.6	4.1	7.8 6.2 1.7	5.8 8.8 2.5	6.4 8.6 7.2 2.3	5.8 7.0 6.7 2.8	5.1 9.2 5.1 2.3	5.6 9.4 5.1 3.4 0.5	5.1 9.0 4.0 2.9 0.5	5.3 7.5 4.7 3.2 0.7	5.1 7.3 3.6 4.3 1.1	5.3 7.3 4.1 3.7 1.8	4.9 6.7 4.4 4.2 1.2	3.7 5.3 4.9 4.0 1.3	2.5 5.7 4.0 4.6 0.5	4.1 5.1 4.4 4.8 2.5	3.2 7.3 3.9 4.8 2.0	3.0 6.8 3.6 4.6 2.7	WOCL-F, 105.9 (AOR) WJHM-F, 101.9 (B/CHR) WMMO-F, 98.9 (SAC) WCFB-F, 94.5 (B/AC) WFLF, 540 (T)
WNUE-F WONQ WPYO-F																		0.4 1.8	0.7 1.9	0.4 0.8 1.3	0.4 1.2 1.5	0.4 1.1 1.1	0.5 0.5 1.3	0.4 0.8 1.1	0.7 1.0 2.1	1.6 1.0 3.7	2.2 1.1 3.1	2.7 0.9 3.1	3.8 0.9 2.2	WNUE-F, 98.1 (SP) WONQ, 1030 (SP) WPYO-F, 95.3 (CHR)
																CUME RA														
		! !	WWKA- WDBO WDYZ WHTQ-I WSHE-I	F	7 <u>9</u> 26.1 21.6 12.0 17.7 16.6	80 19.3 20.8 14.2 16.4 16.9	81 17.4 17.0 20.7 15.0 19.1	82 20.2 15.4 17.8 19.6 20.4	83 21.3 13.2 12.6 15.0 15.0	84 17.4 14.5 9.1 10.6 16.7	85 19.9 18.9 6.6 12.2 19.1	86 20.2 16.6 3.1 11.8 15.3	87 19.6 14.0 9.3 13.7	88 18.5 15.8 9.8 15.3	89 16.4 12.5 1.4 15.4 15.3	90 18.4 12.8 1.7 14.8 13.2	91 19.5 15.0 1.8 12.6 14.9	92 22.6 18.2 13.8 12.7	93 17.0 15.5 2.6 13.8 15.0	94 16.1 16.3 3.6 10.7 11.7	95 19.5 12.4 6.5 9.5 12.5	96 18.8 15.5 6.1 10.3 12.0	97 16.8 14.7 6.4 9.8 13.5	98 16.9 16.0 5.9 9.3 13.5	99 13.7 13.5 5.2 10.0 11.3	2000 15.0 14.2 4.9 8.5 11.4	01 12.5 13.2 2.5 7.7 9.4	02 13.2 11.7 8.4 9.5	03 13.7 12.4 1.5 7.8 8.5	
		\ \ \	WOMX- WXXL-F WQTM WMGF- WTLN	=	26.5 12.7 16.3 12.1 19.5	19.6 15.4 20.5 12.5 14.9	22.0 12.7 15.0 10.2 12.1	29.6 21.0 15.4 10.7 11.8	30.9 13.0 10.8 19.8 11.2	28.0 25.8 11.9 19.9 9.5	27.5 28.6 14.0 22.3 3.2	23.2 22.7 9.4 15.7 3.1		15.4 9.1	21.9 13.8 9.4 12.7	23.5 15.8 8.3 11.3	18.9 15.7 6.7 10.6	16.0 14.1 •• 15.5	20.1 19.8 3.6 17.1	21.4 20.3 4.6 17.3	19.0 20.1 5.6 15.0	17.2 20.5 5.1 15.4	17.2 20.0 5.2 14.8	17.1 21.1 3.7 13.7	15.5 21.5 2.7 12.9 1.9	16.1 20.1 5.9 16.2 2.3	10.8 17.5 4.1 16.4 2.0	13.3 18.1 3.7 15.4 2.2	11.6 15.1 3.7 16.0 1.1	
		1	WRLZ WOKB WLOQ-I WTKS-F					9.9 7.6	10.3 7.1 7.9	10.8 6.5 7.9	9.4 8.4 7.2 6.3	7.1 4.7 4.4 17.2	8.6 2.7 6.6 20.1		3.3 9.4 13.6	1.0 • 9.2 13.5	1.5 9.7 10.2	2.3 1.2 9.5 12.1 11.7	2.5 • 11.7 9.8 17.5	2.7 11.3 12.7 16.0	1.7 8.9 15.1 16.2	1.9 9.5 14.7 12.9	1.0 1.8 10.7 16.1 12.3	1.1 1.7 11.6 14.1 11.4	1.0 2.3 11.2 13.2 12.5	1.7 1.9 9.2 12.6 12.7	0.7 2.2 9.2 14.4 11.9	2.3 9.5 12.2	1.4 1.4 9.5 11.3	
			NJRR-F	=								20.4	16.8	19.6	17.3	19.9	16.1								12.0	12.7	11.5	12.4	10.3	
		\ \ \ \	WJRR-F WOCL-I WJHM-I WMMO- WCFB-F WFLF	F F • F									11.6	15.9	17.3 15.9 14.7 5.2	17.5 16.5 - 6.9	15.1 15.5 13.3 7.5	16.2 17.6 11.3 7.8	15.8 17.0 11.3 8.3 3.1	13.5 20.0 9.6 8.6 3.3	16.5 15.0 8.9 9.4 3.5	15.6 16.8 9.8	15.4 15.8 11.4 8L.7 5.8	14.7 13.8 11.1 8.1 5.3	10.0 12.8 11.1 9.5 4.7	10.3 15.6 11.7 7.6 3.1	12.9 16.6 10.3 9.1 7.9		10.3 11.6 15.9 10.0 8.8 7.4	

WOMX simulcasted with WOMX-F
 WWNZ simulcasted with 104.1

ORLANDO

	Market Revenue	Revenue <u>Change</u>	<u>Population</u>		Retall Sales	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	High Billi Statio	ng	P	verage erson ing(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	7.5	••		••		• •	• •				15.4 %	48.3	%			1976
1977	8.4	12.0 %									16.1	47.0	20			1977
1978	9.7	15.5		••							15.2	56.4	19		• •	1978
1979	9.9	2.1		••				• •			15.5	57.9	22			1979
1980	11.5	16.2		••							14.0	61.04	20		••	1980
1981	13.9	20.9	.750	18.53	4.4	.0036		• •	• •		15.2	60.2	20			1981
1982	17.1	23.0	.805	21.24	4.7	0036			• •		19 1	62.9	25	••	• •	1982
1983	21.2	24.0	.827	25.63	5.3	.0041	.157	• •	••		19.5	63.4	24	15	• •	1983
1984	25.1	18.4	.837	29.99	5.7	.0044	.233	WWKA-F	3.2		17.5	68.7	22	13	• •	1984
1985	31.2	24.3	.864	36.32	6.1	.0049	.371	WJYO-F	5.5		18.1	73.4	22	13	• •	1985
1986	35.5	13.8	.883	38.38	6.8	.0054	.394	WWKA-F	4.7		18.5	78.5	23	14	••	1986
1987	37.3	5.1	.959	38.89	7.2	.0052	.418	WWKA-F	5.1		17.6	81.0	22	14	7.4	1987
1988	40.6	8.8	.989	41.05	8.1	.0050	.447	WWKA-F	6.6		16.6	78.0	22	13	6.6	1988
1989	44.4	9.4	1.04	42.69	9.8	.0045	.499	wwka-F	6.8		17,1	83.4	22	13	8.3	1989
1990	46.2	4.1	1.10	42.50	10.0	.0046	.550	WWKA-F	6.6		16.2	85.6	24	13	8.5	1990
1991	44.1	-4.5	1.14	38.68	10.6	.0042	.521	WWKA-F	6.0		17.4	84.1	28	14	9.3	1991
1992	44.2	0.2	1.16	38.10	10.6	.0042	.530	WWKA-F	7.0		16.7	86.2	22	14	12.2	1992
1993	49.5	10.2	1.37	36.13	13.6	.0036	.567	WWKA-F	7.4		16.4	87.9	24	14	10.8	1993
1994	57.0	17.0	1.38	41.30	15.2	.0038	.640	WWKA-F	6.5		17.4	84.1	25	15	9.2	1994
1995	62.6	10.3	1.43	43.78	15.0	.0044	.718	WWKA-F	7.1		16.6	84.8	21	15	10.9	1995
1996	70.7	12.2	1.45	48.76	16.1	.0044	.811	WWKA-F	8.0		16.6	85.2	27	15.5	10.5	1996
1997	77.1	9.1	1.48	52.09	17.8	.0043	.884	WWKA-F	8.7		17.0	82.1	30	15.5	9.2	1997
1998	92.5	19.9	1.53	60.46	19.3	.0048	1.08	WWKA-F	10.0		16.9	82.3	27	15	12.0	1998
1999	105.5	12.3	1.59	66.35	20.4	.0052	1.25	WWKA-F	11,1		16.8	82.7	27	17	13.7	1999
2000	114.2	8.2	1.61	70.76	26.1	.0044	1.30	WTKS-F	11.9		15.8	84.2	27	18	10.9	2000
2001	116.5	1.9	1.68	69.35	25.4	.0046	1.38	WOMX-F	12.2		15.1	81.8	28	18	14.0	2001
2002	121.6	4.4	1.73	70.29	26.1	.0047	1.498	WMGF-F	10.6		14.6	84.3	26	• •	17.1	2002
2003	127.0	4.4	1.77	71.75	27.2	.0047	1.581	WMGF-F	10.9		14.3	80.4	28	18	18.7	2003
							MAJOR STATI	ONS - JANUAR	Y 2004							
			WDBO	580 5KW (DA-N)	1	alk C	ох	WCFB-F	945 10	00KW@1480	Blac	WAC I	Сох			
			WDYZ	990 50KW/14KW (DA-2			isney/ABC	WHTQ-F		00KW@1490			Cox			
			WFLF	540 50KW (DA-2)			lear Channel	WJHM-F		KW@1584			CBS			
			WOKB	1600 5KW (DA-2)		Sospel	iodi dilailioi	WJRR-F		00KW@1598	AOR		Clear Channel			
			WONQ	1030 10KW/1.7KW (DA-2		lispanic		WLOQ-F		KW@440	Jazz					
			WQTM	740 50KW (DA-2)	s	ports C	lear Channel	WMGF-F	107.7 10	00KW@1584	Soft	AC (Clear Channel			
			WRLZ	1270 5KW (DA-N)		ispanic		WMMO-F		KW@522	Soft		Cox			
			WTLN	950 12KW/5KW (DA-N)		eligion		WNUE-F		00KW@476	Hisp		Mega			
						-		WOCL-F		00KW@1581	AOR		CBS			
								WOMX-F		00KW@1597	AC/C		infinily			
								WPYO-F	95.3 3K	(W@472	CHR	/Dance (Сох			
								WSHE-F		KW@1598	Oldie		Clear Channel			
								WTKS-F		00KW@1600			Clear Channel			
								WWKA-F		0KW@1490	Cour		Cox			
								WXXL-F		00KW@823			Clear Channel			

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 35	<u>80</u> 29	<u>82</u> 27	CHR AOR/CL	84 21 12	<u>87</u> 22 13	90 14 13		<u>92</u> 6 15		9 <u>5</u> 7 20	98 12 13	2000 8 12
MOR/AC	20	28	17	MOR/FS AC/OLD	6 14	8 18	7 22		10 18	AC OLDIES	8 10 6	9 7 5	See Talk 6 10
COUNTRY BTFL/EZ/SAC	11 19	11 24	23 12		19 2	15 13	13 9		19	OLDILO	11	11	8
								SOFT AC	8		8	7	8
NEWS/TALK SPORTS	••	• •	7		5	5	5		5		9	14 1	15 2
BLACK/URBAN	12	6	9		9	5	5		11		9	8	16
SMOOTH JAZZ		• •	3		3	3	4		4		5	4	4
STANDARDS HISPANIC					6	1	1		2		3 1	4 2	5
RELIG/GOSPEL CLASSICAL	1	1	2		2	1	1		3		2	2	3

STATION NOTES

WMGF-F

(Major call letter and format changes)

WHTQ-F WHOO until 87; CHR until 79; Country 87 WHOO until 85; WMMA until 87; WHOO again until 01; Country until 85; WDYZ AC/MOR until 87; Country again until 93; Standards until 00 WQTM Became primarily talk about 81; WKIS until 88; WWNZ until 00 WTLN WLOF until 83; WCOT until 84; WBJW until 89; WOMX until mid-90's; CHR becoming AC by 82; Standards until 84; CHR until mid-90's WRLZ WORL until 89; WBZS until 92; WHBS until about 97; Black until 89; Business News until about 97

WORJ until 81; WJYO until 90; AOR until 81

WOKB

WOKB until 88; WXXO until 90; WXTO until mid-90's; Black until 88;

Gospel until 90; Hispanic until mid-90's

WDBO Full Service evolved to Talk

WFLF WGTO until 95; WWZN until 96; WQTM until 00; WWNZ until 01 WSHE-F WDIZ until 96; CHR to AOR by 79; AOR until 96; CHR/AC until 00

WWKA-F WDBO and EZ until 82

WOMX-F WBJW until 89; Pure CHR until 89

WXXL-F WHLY until 87; WCAT until 88; WHLY again until 89

WJHM-F WORZ and Classic AOR until 88; Black evolving to CHR/Black by fate 90's WTKS-F WSSP until 91; WZTU until 92, WHVE until 92; EZ to Saft AC until 91;

AC until 92; CHR until 92; WWNZ until 93

WOCL-F Country until 86; AC then Oldies by 87; Oldies until 99; Black Oldies until 00

WJRR-F WSTF until 92; WVRI until 93; AC until 93 WMMO-F AOR until late 90's; Classic Hits until 01

WWLV until 92; EZ until 92; Country until 95 WCFB-F WNUE-F WGNE until 00; Country until 00

WPYO-F WTLN until 99; Religion until 99

ORLANDO

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MAJOR STATION TRANSACTIO	NS: 1970 to 2003		
1971 WKIS	Sold by Storer to Susquehanna	S	1,475,000
1971 WDIZ-F	Sold by Storer to Shamrock	•	120,000
1971 WAJL	Sold to Rounsaville		1,075,000
1972 WBJW, WLOQ-F	Sold by J. Rulledge to Home Security		2,600,000
1973 WBJW-F	Sold to Rounsaville		500,000
1977 WBJW	From Home Security to Rounsaville		
1977 WLOQ-F	Sold by Home Security Life		N/A
1979 WOKB	Sold by Home Secondy Life		N/A
	Sold to Consul Consulting		600,000
1979 WHLY-F	Sold to General Communicorp		1,410,000
1982 WDBO, WWKA-A	From Outlet to Kalz		9,500,000
1982 WBJW, WBJW-F	From Rounsaville to Nationwide		7.000,000
1983 WHLY-F	Sold to Southern Starr		N/A
1984 WORL, WJYO-F	From Sudbrink to Metropolex		7,000,000
1986 WDBO	From Kalz to New City		2,800,000
1986 WWKA-F	From Katz to New City		10,000,000
1986 WOKB (Winter Haven)			850,000
1987 WJHM-F (Daytona)	From Duffy to Beasley-Reed		9,250,000
1987 WKIS	Swapped to WPLP in Tampa		• •
1987 WWMA, WHTQ-F	From Bluegrass to TK		13,500,000
1987 WORL	Sold by Metroplex		1,650,000
1987 WAJL	Sold to Metroplex		1,100,000
1987 WORL	Sold to Beasley		
1989 WHLY-F		47.000	1,935,000
	From Southern Starr to Taylor	12,000,	000 + WTHT-F (2.6)
1991 WMMO-F	Sold to Granum		8,150,000
1991 WNNZ, WZTU-F	From G. Gannell to Paxon		8,300,000
1992 WOMX	Sold by Nationwide		500,000 (never closed)
1992 WVRI-F	From Capitol (Goodman) to Paxson		6,700,000
1992 WHVE-F (Cocoa)	From Paxson to Hoker		5,500,000
1992 WPRD, WMGF-F	From Metroplex to Paxson		7,000,000
1993 WWNZ-F (Cocoa)	From Paxson to Press Bdcst		5,100,000
1994 WOMX	From Nationwide to New City		500,000
1994 WOCL-F	From Amer, Media to Chancellor		28,000,000
1994 WWZN	From Paxson to WTRR owner		300,000
1994 WGTO (Pine Hills)	Sold to Paxson		1,300,000
1995 WHOO, WHTQ-F	From TK to Granum		
1995 WXXL-F			11,500,000
	From Taylor to OmniAmerica		15,000,000
1995 WCFB-F (Daytona)	From Root to New City		6,000,000
1995 WXXL-F	From OmniAmerica to Citicasters		23,000,000 (cancelled)
1996 WHOO	From Granum to Infinity		2,000,000
1996 WHTQ-F	From Granum to Infinity		15,000,000
1996 WMMO-F	From Granum to Infinity		17,000,000
1996 WJHM-F	From Beasley to OmniAmerica		21,300,000
1996 WOMX-F	From Nationwide to OmniAmerica		Trade (Cleveland)
1996 WDIZ-F	From Shamrock to Paxson		22,500,000
1996 WDBO	From New City to Cox		13,000,000
1996 WZKD	From New City to Cox		1,000,000
1996 WCFB-F	From New City to Cox		14,000,000
1996 WWKA-F	From New City to Cox		36,000,000
1996 WJHM-F	From OmniAmerica to Chancellor		29,000,000
1996 WOMX-F	From OmniAmerica to Chancellor		42,000,000
1996 WXXL-F	From OmniAmerica to Chancellor		25,000,000
1996 WHOO			
	From Infinity to Cox		2,000,000
1996 WHTQ-F	From Infinity to Cox		18,000,000
1996 WMMO-F	From Infinity to Cox		24.000,000
1996 WTKS-F	From Press to Paxson		21,000,000
1997 WWNZ	From Paxson to Clear Channel		3,500,000
1997 WQTM	From Paxson to Clear Channel		1,800,000
1997 WJRR-F	From Paxson to Clear Channel		29,000,000
1997 WMGF-F	From Paxson to Clear Channel		36,200,000
1997 WSHE-F	From Paxson to Clear Channel		25,800,000
1997 WTKS-F	From Paxson to Clear Channel		34,200,000
1998 WTLN-F	From T. Moffit Sr. to Cox		14,500,000
1998 WZKD	From Cox to T. Moffit Jr.		500,000
1998 WAJL	Sold to Lapa		1,200,000
1999	All AM/FM stations sold to Clear Channel		.,25,555
1999 WFIV, WAJL	Sold to Genesis		2,100,000
2000 WJHM-F, WOCL-F, WOMX-F	Divested by Clear Channel to CBS		2,100,000
2000 WHOO	From Cox to ABC		5,000,000
			0,000,000

ORLANDO

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 WWKA-F	3.2	WJYO-F	5.5	WWKA-F	4.7	WWKA-F	5.1	WWKA-F	6.6	WWKA-F	6.8
2 WBJW-F	3.1	WWKA-F	4.1	WDIZ-F	4.5	WBJW-F	4.8	WBJW-F	4.6	WSTF-F	5.1
3 WJYO-F	3.0	WBJW-F	3.7	WJYO-F	4.2	WSTF-F	3.4	WSTF-F	4.5	WOCL-F	4.5
4 WDIZ-F	2.5	WDIZ-F	3.6	WBJW-F	3.8	WDIZ-F	3.4	WDIZ-F	4.1	WDIZ-F	4.3
5 WHLY-F	2.4	WHLY-F	2.9	WHLY-F	3.7	WJYO-F	3.3	WJYO-F	3.2	WOMX-F	3.5
6		WHOO-F	2.6	WSTF-F	3.2	WHLY-F	2.9	WOCL-F	3.0	WJYO-F	3.3
7		WDBO	1.9	WSSP-F	2.6	WSSP-F	2.9	WDBO	2.8	WHTQ-F	3.3
8		WKIS	1.4	WDBO	2.1	WDBO	2.5	WSSP-F	2.8	WJHM-F	3.1
9				WHOO-F	2.0	WOCL-F	1.8	WHTQ-F	2.4	WSSP-F	2.8
10				WKIS	1.6	WHTQ-F	1.7	WCAT-F	2.3	WDBO	2.1
1990		1991		1992		1993		1994		1995	
1 WWKA-F	6.6	WWKA-F	6.0	WWKA-F	7.0	WWKA-F	7.4	WWKA-F	6.5	WWKA-F	7.1
2 WSTF-F	6.0	WOCL-F	5.3	WOCL-F	4.8	WOCL-F	5.3	WOMX-F	6.1	WOMX-F	7.1
3 WOCL-F	5.6	WSTF-F	4.7	WMMO-F	4.1	WOMX-F	4.7	WOCL-F	5.9	WOCL-F	6.0
4 WHTQ-F	4.1	WJHM-F	4.0	WHTQ-F	3.9	WDIZ-F	4.0	WMGF-F	4.1	WJHM-F	5.3
5 WJHM-F	4.0	WMMO-F	3.6	WDIZ-F	3.6	WMGF-F	4.0	WXXL-F	4.5	WMGF-F	5.2
6 WOMX-F	3.7	WDIZ-F	3.6	WVRI-F	3.2	WMMO-F	3.9	WJRR-F	4.2	WXXL-F	4.9
7 WDIZ-F	3.2	WHTQ-F	3.0	WJHM-F	3.0	WDBO	3.7	WDBO	4.1	WDBO	4.8
8 WMGF-F	2.9	WOMX AF	2.9	WDBO	2.9	WJHM-F	3.3	WJHM-F	4.0	WMMO-F	4.2
9 WSSP-F	2.3	WDBO	2.3	WOMX AF	2.9	WXXL-F	3.1	WDIZ-F	3.6	WJRR-F	3.8
10 WDDO	2.0	WMGF-F	1.7	WMGF-F	2.8	WHTQ-F	2.8	WMMO-F	3.5	WTKS-F	3.5
11				WXXL-F	2.0	WJRR-F	1.8	WTKS-F	2.2	WDIZ-F	3.4
12				WWNZ	1.7	WLOQ-F	1.7	WLOQ-F	2.0	WLOQ-F	2.4
13				WLOQ-F	1.6	WCFB-F	1.5	WHTQ-F	1.9	WHTQ-F	2.2
14								WCFB-F	1.7	WCFB-F	1.3
1996		1997		1998		1999		2000		2001	
1 WWKA-F	8.0	WWKA-F	8.7	WWKA-F	10.0	WWKA-F	11.1	WTKS-F	11.9	WOMX-F	12.2
2 WOMX-F	7.7	WOMX-F	7.8	WOMX-F	9.1	WOMX-F	10.5	WXXL-F	11.7	WTKS-F	11.8
3 WOCL-F	6.3	WOCL-F	6.9	WOCL-F	8.7	WXXL-F	10.2	WOMX-F	11.6	WXXL-F	10.8
4 WMGF-F	6.0	WMGF-F	6.5	WTKS-F	8.6	WTK5-F	9.8	WWKA-F	10.2	WWKA-F	9.4
5 WXXL-F	5.7	WTKS-F	6.4	WXXL-F	7.3	WMMO-F	7.8	WMMO-F	8.5	WJRR-F	8.2
6 WTKS-F	5.2	WXXL-F	6.2	WMGF-F	6.4	WMGF-F	7.0	WJRR-F	7.9	WMGF-F	7.8
7 WJHM-F	4.7	WJHM-F	5.1	WJHM-F	6.0	WJHM-F	6.3	WDBO	7.0	WMMO-F	7.3
8 WJRR-F	4.3	WMMO-F	4.6	WDBO	5.5	WOCL-F	6.3	WMGF-F	6.8	WDBO	6.5
9 WDBO	4.2	WDBO	4.4	WMMO-F	4.8	WJRR-F	6.0	WHTQ-F	6.4	WHTQ-F	6.5
10 WMMO-F	4.2	WJRR-F	4.3	WLOQ-F	4.5	WDBO	6.0	WJHM-F	6.0	WJHM-F	6.1
11 WHTQ-F	3.3	WLOQ-F	3.5	WJRR-F	4.4	WHTQ-F	5.8	WSHE-F	5.5	WCFB-F	5.6
12 WLOQ-F	3.0	WHTQ-F	3.3	WSHE-F	4.1	WLOQ-F	4.7	WLOQ-F	4.6	WLOQ-F	5.2
13 WCFB-F	2.3	WCFB-F	2.5	WHTQ-F	3.9	WSHE-F	4.1	WCFB-F	4.4	WSHE-F	4.7
14 WSHE-F	2.2	WSHE-F	2.3	WCFB-F	3.3	WCFB-F	3.9	WOCL-F	3.6	WOCL-F	3.6
15	-							WPYO-F	2.6	WPYO-F	3.5
16								WQTM	1.9	WNUE-F	2.7
2002		2003		1				DUNCAN'S C	OMMENT	<u> </u>	
2002		2003						DOITOMIT 3 C	CHIMICIAL	<i>-</i> .	

1 WMGF-F

2 WWKA-F

4 WOMX-F

3 WTKS-F

5 WXXL-F

6 WJHM-F

7 WMMO-F

8 WOCL-F

9 WHTQ-F

10 WEBG-F

11 WCFB-F

12 WLOQ-F

13 WDBO

14 WJRR-F

15 WNUE-F

10.6

10.6

9.6

9.2

9.0

8.0

7.1

6.4

6.1

5.7

5.4

5.2

5.0

WMGF-F

WWKA-F

WXXL-F

WOMX-F

WJHM-F

WTKS-F

WMMO-F

WHTQ-F

WOCL-F

WEBG-F

WLOQ-F

WCFB-F

WJRR-F

WNUE-F

WDBO

10.9

10.9

10.5

10.4

8.6

7.5

7.0

6.8

6.2

5.6

5.5

5.5

5.4

5.2

This is one of the nation's leading radio markets. Orlando has increased its revenue nearly 1000% between 1980 and 2000. Few markets can make that claim. During the same period the number of viable stations only increased by 20%. Listening levels are down but by a less than average amount. Orlando is simply a wonderful large radio market.

I feel that WLOQ is one of the best stories in American radio over the last thirty years. WLOQ was a Class A through much of the period and always has been a stand-alone. It has programmed a Jazz format since at least the late 1970's. This was at least a decade before the Jazz format gained wider acceptance in the industry. Now WLOC regularly bills over \$5 million per year. Great credit is due to the Gross family for running and retaining WLOQ.

1994		1995		1	996	
	(21.6) 1 New City		2.9 (20.5)	1 Chancellor	\$	24.4 (34.5)
2 Paxson 10.2	(17 9) 2 Paxson	1	0.4 (16.5)	2 Cox		22.3 (31.5)
3 Nationwide 6.1	(10.7) 3 Nationwide		7.0 (11.1)	3 Paxson		19.1 (27.1)
4 Chancellor 5.9	(10 4) 4 Granum		7.0 (11.1)	4 WLOQ-F		3.0 (4.2)
5 Granum 5.6	(9.8) 5 Chancellor		6.0 (9.5)			•
6 WXXL-F 4.5	(7.9) 6 Beasley		5.0 (7.9)			
	7 Omni-America	I	4.9 (7.8)			
	8 Press		3.5 (5.6)			
1997		1998		1	999	
	(33.7) 1 Chancellor	\$ 31	1.1 (33.6)	1 Clear Channel	5 :	39.6 (37.5)
2 Cox 24.3	(31.5) 2 Cox	2	9.0 (31.4)	2 Cox		36.2 (34 3)
	(27.1) 3 Clear Channel		5.7 (27.8)	3 CBS		23.2 (22.0)
4 WLOQ-F 3.5	(4.5) 4 WLOQ-F		4.5 (4.9)	4 WLOQ-F		4.7 (4.4)
0000	2004			2002		
2000	2001 (40.8)		. 4 (20.5)	2002 1 Clear Channel	•	42.0
	(40.8) 1 Clear Channel	-	5.1 (39.6)		\$	43.8
	(34.8) 2 Cox		8.7 (33.3)	2 Cox		37.7
	(18.6) 3 CBS		1.8 (18.7)	3 CBS		24.3
4 WLOQ-F 4.6	(4.0) 4 WLOQ-F		5.2 (4.5)	4 Gross (WLOQ)		5.4
	5 Mega		2.7 (2.3)	5 Mega		4.2
	2003					
	1 Clear Channel	\$ 4	5.2 All	1 2002 and 2003 financ	ial data	is provided by BIA Financial
	2 Cox	3	8.1			
	3 CBS	2	5.8			
	4 Gross(WLOQ)		5.5			
	5 Mega		5.2			

OXNARD-VENTURA 12+ METRO SHARE

KCAQ-F KBBY-F KFYV-F KOXR KHAY-F	<u>75</u> <u>7</u>	<u>76</u> 77	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	82 4.2 6.6 1.6 5.0 6.0	83 7.0 4.7 1.6 6.7 6.9	84 11.0 4.2 6.4 5.5 6.0	9.4 6.7 6.5 6.5 5.9	86 6.8 7.2 4.5 4.2 7.3	87 6.7 5.7 6.7 6.7 5.7	88 8.5 5.4 5.2 7.0 5.9	89 11.1 4.9 1.1 4.1 7.6	90 8.8 5.0 2.0 3.6 8.0	91 6.7 4.4 2.1 2.6 8.1	92 6.9 5.2 0.4 2.0 8.3	93 8.0 4.4 0.9 1.4 10.1	94 6.2 5.8 1.4 1.7 7.7	95 6.4 5.4 0.7 1.0 7.8	96 4.5 6.0 0.5 2.1 6.7	97 5.3 5.0 0.5 1.8 6.2	98 6.3 4.4 1.3 1.0 6.6	99 7.7 3.5 2.1 1.2 4.9	2000 6.2 4.6 2.2 1.7 6.7	01 5.8 5.6 2.5 1.4 6.4	02 7.1 5.2 2.1 1.2 4.7	03 8.1 5.3 1.5 1.3 4.4	KCAQ-F, 104.7 (CHR) KBBY-F, 95.1 (AC) KFYV-F, 105.5 (SP) KOXR, 910 (SP) KHAY-F, 100.7 (C)
KRUZ-F KVTA KVEN KUNX KCZN-F								4.0 2.6	3.3 1.3 1.8 2.2 2.9	5.3 5.1 2.9 1.8 1.8	5.2 4.4 3.8 1.9	5.1 5.7 3.7 -	3.3 3.0 3.7 - 2.4	4.2 4.4 2.8 1.1	2.9 5.8 3.1 0.2 2.3	5.1 5.6 2.2 1.1 1.5	5.5 2.0 3.2 0.7 2.2	3.6 2.5 2.9 -	2.7 1.4 2.1 - 1.9	2.3 0.7 3.0 0.3 1.1	1.2 0.3 2.7 0.9 1.2	2.0 0.5 3.1 0.3 3.1	2.6 0.6 3.1 0.3 2.0	2.7 1.2 1.6 3.1 3.7	2.7 1.8 1.4 1.8 1.9	2.2 2.1 1.0 1.8 2.1	1.7 1.8 1.3 1.1 2.6	1.4 2.0 1.6 1.0 2.0	KRUZ-F, 103.3 (AC) KVTA, 1520 (T) KVEN, 1450 (O) KUNX, 1590 (SP) KCZN-F, 96.7 (SP)
KDAR-F KOCP-F KKZZ KMLA-F KSSC-F									2.2	1.4	2.8	1.4 2.4	2.4 4.8	1.6 2.9	2.3 3.0	0.8 3.0	1.3 3.4 1.6	0.4 1.6 3.1	1.2 1.4 3.4	1.1 1.5 3.9	1.8 1.7 3.9 2.4 2.3	1.5 3.0 4.4 2.7 2.6	0.8 3.2 4.0 3.6 2.9	1.2 3.0 4.1 3.6 2.9	1.9 2.9 2.4 3.9 2.4	1.2 2.9 3.7 3.6 2.6	0.9 2.0 2.9 4.7 2.9	1.0 2.1 2.6 5.3 3.4	KDAR-F, 98.3 (REL) KOCP-F, 95.9 (CL AOR) KKZZ, 1400 (ST) KMLA-F, 103.7 (SP) KSSC-F, 107.1 (SP)
KXLM-F																3.6	4.0	7.0	7.0	7.8	6.2	6.6	4.9	7.9	6.9	6.0	6.7	6.7	KXLM-F, 102.9 (SP)
LOS ANGELES	STATIONS																												
KFI KLOS-F KNX KRTH-F								2.3 3.5							0.8 6.1 2.6 0.9					3.8 4.3 3.1 4.5					2.5 3.4 2.1 3.1			4.0 2.3 2.7 4.2	KFI KLOS-F KNX KRTH-F
															JME RA	TING	S												
		KCA KBE KFY KOX KHA	′V-F KR	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	84 22.7 13.6 9.2 9.5 13.0	85 23.9 15.3 10.8 9.8 12.3	86 18.4 16.3 11.1 9.2 14.6	14.6 12.8 9.0	88 22.6 13.7 12.3 8.4 11.8	12+ C <u>89</u> 24.7 10.2 4.2 7.2 16.8	90 23.8 11.8 7.5 8.4 15.2	71NG 91 19.5 7.4 6.9 6.9 16.7	S <u>92</u> 20.3 13.0 3.3 6.3 15.7	93 18.0 9.3 4.7 3.1 18.2	94 15.7 14.1 5.1 4.8 15.0	95 18.8 11.1 4.0 3.6 15.6	12.3 2.2 6.4		11.5 5.5 3.1	99 18.2 10.1 5.2 3.2 11.3	5.7 3.5	01 13.8 15.5 4.6 3.1 13.4		03 18.9 12.2 8.7 3.0 10.5	
		KBE KFY KOX	BY-F VV-F KR AY-F JZ-F TA EN	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	22.7 13.6 9.2 9.5	23.9 15.3 10.8 9.8	18.4 16.3 11.1 9.2	18.6 14.6 12.8 9.0 13.0 8.6 8.6	22.6 13.7 12.3 8.4 11.8	89 24.7 10.2 4.2 7.2	90 23.8 11.8 7.5 8.4	91 19.5 7.4 6.9 6.9	92 20.3 13.0 3.3 6.3	18.0 9.3 4.7 3.1	15.7 14.1 5.1 4.8	18.8 11.1 4.0 3.6	15.5 12.3 2.2 6.4	17.2 12.5 2.1 2.9 11.6	17.3 11.5 5.5 3.1	18.2 10.1 5.2 3.2	19.7 10.8 5.7 3.5	13.8 15.5 4.6 3.1	19.1 14.5 4.4 2.9	18.9 12.2 8.7 3.0	
		KBE KFY KOX KHA KRU KVT KVE KUN	3Y-F VV-F KR AY-F JZ-F A EN XX KN-F AR-F CP-F ZZ _A-F	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	22.7 13.6 9.2 9.5 13.0 6.4 4.6 5.2 6.0	23.9 15.3 10.8 9.8 12.3 10.0 8.5 3.7	18.4 16.3 11.1 9.2 14.6 9.1 9.2 9.4 5.1	18.6 14.6 12.8 9.0 13.0 8.6 8.6 9.9	22.6 13.7 12.3 8.4 11.8 7.4 6.9 11.4	89 24.7 10.2 4.2 7.2 16.8 10.2 7.4 7.8 1.8	90 23.8 11.8 7.5 8.4 15.2 7.1 9.6 9.5	91 19.5 7.4 6.9 6.9 16.7 10.9 11.7 7.2 3.0	92 20.3 13.0 3.3 6.3 15.7 9.2 7.4 8.7 1.2	18.0 9.3 4.7 3.1 18.2 7.9 6.6 10.4	15.7 14.1 5.1 4.8 15.0 7.4 4.9 7.6	18.8 11.1 4.0 3.6 15.6 7.8 3.1 9.4 1.5 5.8 4.9 4.6 6.8	15.5 12.3 2.2 6.4 12.5 5.2 1.6 7.1 2.8	17.2 12.5 2.1 2.9 11.6 7.3 2.4 6.7 1.7 8.2 5.2 8.4 8.0 5.8	17.3 11.5 5.5 3.1 13.6 11.1 2.6 8.0 1.1 6.8 3.6 7.5 8.5 9.3	18.2 10.1 5.2 3.2 11.3 9.1 3.9 6.5 4.7 8.5 4.0 8.4 7.6 6.0	19.7 10.8 5.7 3.5 13.7 9.3 4.3 5.7 3.0 3 8 4.8 8.2 6.6 5.7	13.8 15.5 4.6 3.1 13.4 8.5 5.2 3.6 3.8	19.1 14.5 4.4 2.9 10.0 4.5 5.1 4.4 3.1 6.1 2.7 7.1 6.6 10.2	18.9 12.2 8.7 3.0 10.5 6.1 4.6 4.0 2.9 5.0 3.2 6.0 5.9 8.6	
		KBE KFY KOX KHA KRU KVT KVE KUN KCZ KDA KOC KKZ	3Y-F VV-F KR AY-F JZ-F A EN XX N-F AR-F CP-F ZZ A-F GC-F	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	22.7 13.6 9.2 9.5 13.0 6.4 4.6 5.2 6.0 8.6	23.9 15.3 10.8 9.8 12.3 10.0 - 8.5 3.7 6.4	18.4 16.3 11.1 9.2 14.6 9.1 9.2 9.4 5.1	18.6 14.6 12.8 9.0 13.0 8.6 8.6 9.9 - 5.6	22.6 13.7 12.3 8.4 11.8 7.4 6.9 11.4 - 6.3	89 24.7 10.2 4.2 7.2 16.8 10.2 7.4 7.8 1.8 5.5	90 23.8 11.8 7.5 8.4 15.2 7.1 9.6 9.5 6.4	91 19.5 7.4 6.9 6.9 16.7 10.9 11.7 7.2 3.0 4.9	92 20.3 13.0 3.3 6.3 15.7 9.2 7.4 8.7 1.2 6.2 4.6 6.1 3.6	18.0 9.3 4.7 3.1 18.2 7.9 6.6 10.4 - 8.1 2.7 4.5 7.7	15.7 14.1 5.1 4.8 15.0 7.4 4.9 7.6 8.3 3.2 5.4 6.6	18.8 11.1 4.0 3.6 15.6 7.8 3.1 9.4 1.5 5.8 4.9 4.6 6.8	15.5 12.3 2.2 6.4 12.5 5.2 1.6 7.1 2.8 5.1 4.7 5.4 6.4 3.9	17.2 12.5 2.1 2.9 11.6 7.3 2.4 6.7 1.7 8.2 5.2 8.4 8.0 5.8 9.6	17.3 11.5 5.5 3.1 13.6 11.1 2.6 8.0 1.1 6.8 3.6 7.5 8.5 9.3 7.6	18.2 10.1 5.2 3.2 11.3 9.1 3.9 6.5 4.7 8.5 4.0 8.4 7.6 6.0 8.9	19.7 10.8 5.7 3.5 13.7 9.3 4.3 5.7 3.0 3.8 4.8 8.2 6.6 5.7 6.4	13.8 15.5 4.6 3.1 13.4 8.5 5.2 3.6 3.8 4.3 4.9 9.2 7.2 6.9	19.1 14.5 4.4 2.9 10.0 4.5 5.1 4.4 3.1 6.1 2.7 7.1 6.6 10.2 8.6	18.9 12.2 8.7 3.0 10.5 6.1 4.6 4.0 2.9 5.0 3.2 6.0 5.9 8.6 6.4	

OXNARD-VENTURA

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retail Sales	Revenue Per Share Point	High Billi <u>Stati</u>	ing	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>ListenIng</u>	
1976		••		••						%	%	,			1976
1977		%													1977
1978						••			••					••	1978
1979				••	••	••	••		••				••	••	1979
															4000
1980			••	••	••	••	••	••	••				••	••	1980 1981
1981							••		••				••	••	1982
1982 1983							••		••				••		1983
1984	5 0		.597	8.38	3.1	.0016	••	••	••	14.7	71.5	35		••	1984
1985	5.0 6.0	20.0	.609	9.84	3.2	.0017	.122	KCAQ-F	1.2	16.2	69.7	36	12	•••	1985
1986	6.4	6.7	.624	10.36	3.6	.0017	.160	KCAQ-F	1.4	18.2	71.4	37	11	••	1986
1987	7.0	9.4	.632	11.08	3.7	.0019	.161	NA NA	NA	15.9	71.5	31	10	••	1987
1988	8.1	15.7	.645	12.56	4.4	.0018	.166	KHAY-F	1.4	16.6	73.7	31	8	••	1988
1989	9.3	14.8	.673	13.81	4.8	.0019	.214	KHAY-F	1.7	17.3	77.1	35	8	••	1989
1000	0.0	5	10.0	, 5,6		100.70									
1990	10.1	8.6	.681	14.78	5.4	.0019	.219	KHAY-F	1,9	16.2	75.1	33	8.5	••	1990
1991	9.4	-6.9	.695	13.53	5.6	.0017	.244	NA	NA	17.4	72.5	36	9.5	••	1991
1992	9.0	-4.3	.694	12.97	5.5	.0016	.202	NA	NA	18.1	74.5	35	10	12.9	1992
1993	8.5	-5.9	.704	12.02	6.0	.0014	.175	NA	NA	17.5	80.7	33	10	12.9	1993
1994	8.9	4.5	.707	12.59	5.8	.0015	.197	NA	NA	17.1	80.0	34	10	13.2	1994
1995	8.9	0	.717	12.41	5.9	.0015	.194	KHAY-F	2.0	16.6	78.2	38	9	13.3	1995
1996	9.3	4.5	.725	12.83	6.1	.0015	.217	KHAY-F	2.2	16.4	77.1	44	10	9.1	1996
1997	10.0	7.5	.735	13.61	6.4	.0016	.212	KHAY-F	2.3	15.9	76.3	46	9.5	10.8	1997
1998	10.9	9.0	.743	14.67	6.6	.0017	.221	KHAY-F	2.5	15.8	81.2	45	9	11.0	1998
1999	12.2	10.7	.749	16.34	6.9	.0018	.234	KHAY-F	2.6	15.9	82.3	46	10	9.7	1999
2000	13.5	10.7	.761	17.74	9.4	.0014	.274	KXLM-F	2.9	15.8	83.3	55	11.5	9.6	2000
2001	12.5	-7.4	.773	16.17	10.1	.0012	.272	KXLM-F	2.5	14.8	80.6	42	12	11.0	2001
2002	19.6	NM	.784	25.00	10.6	.0018	.424	KHAY-F	2.8	13.6	82.0	44	••	12.3	2002
2003	20.5	4.6	.794	25.82	11.2	.0018	.422	KCAQ-F	3.8	14.1	79.2	44	14	13.9	2003
							MAJOR STATI	ONS - JANUAR	RY 2004						
			1414	4.00 4.00		0		unny 5	-	ne	_				
				1400 1KW		Standards		KBBY-F	95.1 11KW@92			umulus			
			KOXR	910 5KW/1KW (DA-2)		Hispanic		KCAQ-F	104.7 5KW@476		R/Dance panic				
				1590 5KW (DA-2) 1450 1KW		Hispanic	utus	KCZN-F KDAR-F	96.7 0.1KW@1 98.3 1.5KW@1		•	alem			
						Oldies Cum	uius		_		_	BS			
			KVTA	1520 10KW/1KW (DA-2)	,	Talk		KFYV-F	105.5 6KW@-12	io His	panic Si	03			
								KHAY-F	100.7 39KW@12	210 Cou	untry C	umulus			
								KMLA-F	103.7 0.5KW@8	07 His	panic				
								KOCP-F	95.9 1.2KW@1	457 Cla	ssic Hits				
								KSSC-F	107.1 0.4KW@1	296 His	panic Ei	ntravision			
								KXLM-F	102.9 5.5KW@1	12 His	panic				
								KRUZ-F	103.3 105KW@2	2969 AC	C	นสานในร			

OXNARD-VENTURA

MAJOR STATION TRANSACTIONS: 1970 to 2003

															1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
CHR/AOR	77	<u>80</u>	<u>82</u>	CHR AOR/CL	84 27 13	<u>87</u> 11 11	90 20 13		<u>92</u> 11 17		9 <u>5</u> 13 12	98 9 14	2000 9 9	2	1986 KOGO, KBBY-F 1986 KTRO, KCAQ-F (70%) 1988 KTRO, KCAQ-F (70%)		\$ 3,000,000 5,000,000 4,500,000
MOR/AC				MOR/FS AC/OLD	9	21	19		18		10	13	See Ta	alk	1988 KXPT-F (Santa Paula) 1989 KZTR A/F (Camarillo) 1989 KMYX-F (OJal)	Sold to Adams Sold to Eric/Chandler	1,500,000 5,200,000 1,800,000
COUNTRY BTFL/EZ/SAC					10 8	6 7	9 3	SOFT AC	11 6	OLDIES	5 8 4	4 7 3	8 9 3		1989 KOGO, KBBY-F 1991 KAXX 1991 KAGR-F	Sold to George Duncan Sold to Douglas Sold to Douglas	2,000,000 910,000 1,060,000
NEWS/TALK SPORTS BLACK/URBAN					8	10	10		14		12	15 2	12 1		1991 KXBS-F (Santa Paula) 1992 KKUR-F (Ojal) 1994 KOXR	Sold out of receivership From Eric/Chandler to George Duncan Sold by Lotus	775,000 725,000 350,000
SMOOTH JAZZ					••	4	3		2		3	3	3		1994 KKZZ, KELF-F 1996 KTRO, KCAQ-F	Sold by Hal Frank	1,200,000 3,650,000
STANDARDS HISPANIC RELIG/GOSPEL					3 7	2 15	2 14		1 14		3 19	4 14	3 23		1996 KVEN, KHAY-F 1996 KXSP, KTND0F	From Bob Fox to Bengal Sold to Gold Coast	12,700,000 2,000,000
CLASSICAL					1		2		1		1	2	2		1996 KBBY-F 1998 KOXR	Sold to Bengal Sold to Lazer (KXLM)	6,600.000 370,000

STATION NOTES

(Major call letter and format changes)

KFYV-F KOVA until 84; KMYX until 89; KKUR until 94; KTND until 97;

KKBE until 03; AC until 94; Soft AC until 03

KUNX KBBG until 85; KOGO until 94; KXSP until 99; Country until 85; Standards until 94

FORMAT SHARES (%)

KVTA KACY until 85; KTRO until 99; AC until 85; Hispanic until 97

KCZN-F KKBZ until 87; KIEZ until 88; KXTP until 90; KXBS until 98;

82-90 format changes unknown; Oldies until 94; AOR until late 90's

KOCP-F KZTR until 92; KELF until 95; Classic AOR until 92; Hispanic until 95

KVEN News/Talk until 00

KRUZ-F EZ until mid-90's; Soft AC until 97

KSSC-F KVYY until 03; AOR until 00

1999 KVEN, KBBY-F, KHAY-F From Bengal to Cumulus

OXNARD - VENTURA

				HIGHEST	BILLING	STATIONS					
1984 1 2 Not Available 3 4 5 6 7 8 8 9		1985 KCAQ-F KHAY-F KVEN KDBY-F KOXR KTRO	1.2 1.0 0.7 0.7 0.6 0.5	1986 KCAQ-F KHAY-F KBBY-F KVEN KOXR KTRO KMYX-F	1.4 1.3 0.9 0.8 0.6 0.6	<u>1987</u> Not Availat	elc	1988 KHAY-F KBBY-F KCAQ-F KVEN KTRO KOXR	1.4 1.3 1.3 1.1 0.8 0.8	1989 KHAY-F KCAQ-F KBBY-F KVEN KTRO KOXR	1.4 1.3 1.3 1.1 0.8 0.8
1990 1 KHAY-F 2 KCAQ-F 3 KBBY-F 4 KTRO 5 KVEN 6 KOXR 7 KZTR-F 8 9 10	1.9 1.7 1.6 1.3 1.2 1.1 0.5	<u>1991</u> Not Available		<u>1992</u> Not Availabl	e	<u>1993</u> Not Avallat	ole	<u>1994</u> Not Available	•	1995 KHAY-F KCAQ-F KXLM-F KBBY-F	2.0 1.7 1.6 1.6
1996 1 KHAY-F 2 KBBY-F 3 KXLM-F 4 KCAQ-F 5 KVEN 6 7 8 9 10	2.2 1.7 1.6 1.5 0.9	1997 KHAY-F KBBY-F KXLM-F KCAQ-F KVEN	2.3 2.0 1.6 1.3 1.0	1998 KHAY-F KBBY-F KXLM-F KCAQ-F KVEN	2.5 2.1 1.9 1.4 1.1	1999 KHAY-F KXLM-F KCAQ-F KBBY-F KVEN	2.6 2.4 2.1 2.0 1.2	2000 KXLM-F KHAY-F KBBY-F KCAQ-F	2.9 2.7 2.3 2.2	2001 KXLM-F KHAY-F KCAQ-F KBBY-F KOCP-F	2.5 2.3 1.9 1.6 0.8
2002		2003						CAN'S COMME			
1 KHAY-F 2 KBBY-F 3 KCAQ-F 4 KOCP-F 5 KXLM-F 6 KMLA-F 7 KFYV-F 8 KDAR-F 9	2.8 2.7 2.2 1.5 1.3 1.2	KCAQ-F KBBY-F KHAY-F KXLM-F KMLA-F KOCP-F KDAR-F KFYV-F	3.8 3.2 2.7 1.6 1.6 1.5 1.3		become a difference own. BIA KCAQ has years. Ho	below average between BIA' has much mo s been the mo owever, it appe	ge medium 's estimatione revenu est consisters that t	population has one sized market. The for the market are flowing into One tently successfur the next thirty ag to the Hispan	You sho (2002 ar exnard-Ve I station o y years th	uld note the larged 2003) and my entura. Over the last thirde most success	ge Y ty
10						-					

1 Not Available 1994 \$		1 KVEN,KHAY-F 2 KBBY, KTND 3 KTRO,KCAQ 4 KXLM-F	9 <u>95</u> \$	2.8 (31.5) 2.0 (22.5) 1.9 (21.3) 1.6 (18.0)	1 <u>996</u> 1 McDonald/Bengal \$ 2 Gold Coast 3 KXLM-F	4.8 (51.6) NA (NA) 1.6 (17.2)
1997 1 McDonald/Bengal \$ 2 Gold Coast 3 KXLM-F	5.3 (53.0) NA (NA) 1.6 (16.0)	1 Bengal 2 Lazer 3 Gold Coast	998 \$	5.7 (51.8) 1.9 (17.4) 1.4 (12.8)	1 Cumulus \$ 2 Lazer: KXLM 3 Gold Coast	5.8 (47.1) 2.4 (19.7) 2.1 (17.2)
2000 1 Cumulus \$ 2 Lazer 3 Gold Coast	5.0 (37.0) 2.9 (21.5) 2.2 (16.3)	20 1 Gold Coast 2 Cumulus 3 Lazer	<u>001</u> \$	4.9 (39.1) 4.0 (32.1) 2.9 (22.8)	2002 1 Point (KCAQ) 2 Cumulus 3 Lazer (KXLM) 4 Gold Coast (KMLA) 5 Salem	8.4 6.3 2.3 1.3
		1 Point (KCAQ) 2 Cumulus 3 Lazer (KXLM) 4 Gold Coast (KMLA 5 Salem	003 \$ A)	8.4 6.8 2.3 1.6 1.3	All 2002 and 2003 financial dat	a is provided by BIA Financial.

PENSACOLA 12+ METRO SHARE

													12	+ ME I RC	2HY	RE												
WCOA WJLQ-F WMEZ-F WTKX-F WRNE	75 76 77 17.6 12.6 12.1 8.7 15.2 15.3 10.9 12.3 11.2 9.5 5.7 4.6 6.1 11.3 10.4	9.3 15.7 13.7 13.1 2.6	79 10.1 14.1 11.2 13.7 12.6	80 9.8 9.8 11.0 11.5 15.2	81 7.2 12.3 8.0 8.0 12.6	82 8.7 10.4 8.7 12.0 10.4	83 7.7 11.3 8.8 5.6 14.9	84 6.6 13.4 10.9 6.8 15.4	8.5 8.0 8.2 11.5 5.8 15.2	86 7.7 6.3 10.2 5.8 1.0	87 6.4 6.4 9.7 9.0 1.0	88 7.3 6.2 8.1 8.9 0.4	89 6.3 5.6 8.6 7.2	90 6.4 7.5 6.4 5.9	91 7.0 6.8 6.3 5.2 3.3	92 6.7 5.3 8.1 4.6 3.1	93 5.8 5.7 7.7 5.2 2.9	94 6.6 6.9 6.7 4.6 3.4	95 9.2 8.1 7.5 4.9 2.8	96 7.7 6.3 7.1 6.0 3.0	97 6.9 5.4 7.9 9.2 3.4	98 6.7 5.2 8.5 6.9 3.4	99 5.6 3.5 8.4 10.8 3.7	200 5. 3. 6. 6. 4.	7 5. 0 4. 7 6. 9 6.	5 5 1 3 4 5 1 5		4 WCOA, 1370 (T) 4 WJLQ-F, 100.7 (CHR) 4 WMEZ-F, 94.1 (SAC) 2 WTKX-F, 101.5 (AOR)
WZNO WBSR WPNN WYCL-F WXBM-F	7.3 5.8 6.9 8.9 14.7 14.4 5.9 2.1 3.5 - 3.2 4.2 5.5 4.6	4.9 10.2 1.7 2.3 5.2	3.5 9.3 4.3 5.1 8.0	3.4 5.3 - 10.4 7.0	3.1 2.8 13.1 8.0	2.7 2.9 2.4 10.2 8.7	0.5 5.0 0.7 15.6 6.8	0.9 2.3 0.9 12.0 6.1	9.8 0.6 2.3 12.1 3.3	3.3 - 8.6 10.4	5.8 0.2 0.2 11.3 7.1	5.2 - 11.5 6.0	5.5 0.4 10.2 9.5	0.2 13.0 7.7	0.6 0.7 12.1 7.9	1.1 0.8 10.0 14.7	0.9 0.4 6.3 15.2	5.8 16.0	0.6 0.6 5.7 14.9	0.4 1.0 0.6 4.9 17.1	0.4 0.8 7.4 15.3	0.8 0.4 5.3 14.0	0.4 5.6 11.4	- 0. 0. 5. 12.	7 1. 3 5.	0 1 8 6	.4 0. .2 1. .3 4.	0 WPNN, 790 (N) 5 WYCL-F, 107-3 (O)
WGCX-F WNVY WRRX-F																						1.3	1.5	0. - 2.	1.	0 1	.0 1.	0 WNVY, 1090 (G)
MOBILE STATIO	<u>ons</u>																											
WYOK-F WBLX-F WABB-F WMXC-F WRKH-F				2.8 8.4					5.3 6.8 9.5 2.1					3.5 12.8 4.4 3.9 7.5					10.0 5.8 2.8 0.6					2. 11. 7. 2. 3.	9 1 7		1. 12. 4. 4. 4.	0 WBLX-F 5 WABB-F 5 WMXC-F
													12+	CUME F	RATIN	GS												
	WCO, WJLG WME; WRNI WRNI	1-F 2-F (-F	79 23.4 32.9 17.6 17.5 12.3	80 20.3 24.6 20.4 20.7 15.3	18.1	82 17.2 31.0 22.9 23.3 12.6	83 17.9 27.8 19.9 16.9 15.7	84 17.0 31.6 22.0 20.3 13.8	85 18.0 22.8 21.9 15.9 13.7	86 16.2 21.6 19.9 15.9 3.4		16.6 16.8	89 12.8 16.6 14.9 18.9 2.8	90 12.6 19.2 15.5 14.3	<u>91</u> 12.7 19.8	92 14.5 14.5 17.0 13.0 4.7	93 15.5 13.4 16.5 13.6 4.6	94 11.6 17.8 18.1 14.0 5.0	95 17.5 17.6 17.3 12.6 4.4	14.6 13.3	97 10.5 15.3 15.9 18.7 3.9	98 11.0 13.7 15.4 16.5 6.3	99 13.1 10.3 17.8 16.9 5.2	2006 11. 10. 17. 13. 5.	1 12. 3 12. 0 14. 1 15.	2 11. 9 12. 2 11.	0 8. 3 9. 6 11. 4 15.	1 0 9 5
	WZNC WBSF WPNI WYCL WXBF	₹ 1 F	8.1 24.3 8.1 17.1	14.9		6.7 14.2 4.2 23.5 16.4				20.9	11.2 1.5 1.4 19.6 13.5		9.5 - 1.5 16.6 14.9	1.3 20.6 16.4	1.5 4.9 18.7 17.4	2.3 3.1 20.2 25.3	1.5 2.8 18.6 28.1	13.8 21.0	2.5 5.3 12.7 22.1		1.8 3.9 14.0 26.9		2.6 12.6 20.2	2. 3. 12. 24.	7 7.) 11.	4 5. 7 13.	3 4.	0 3
	WGC: WNV WRR	•																				2.9	1.9	2. • 9.	1.	5 1.	8 1.	8
	WYO! WBLX								17.9 11.8 24.8					10.9 18.0 15.9					- 16.0 16.0					9. 20.			8. 17.	

PENSACOLA

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % <u>Retail Sales</u>	Revenue Per Share Point	Highe Billin Statio	ıg	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.2	••				••	••	••		16.7 %	45.9 %		••		1976
1977	3.7	15.6 %	• •	• •	• •	••		••	• •	15.6	44.9	16	• •	• •	1977
1978	3.8	2.7			••		• •	• •	• •	15.5	67.1	14	• •		1978
1979	3.9	2.6		**	••		**	• •	••	16.5	55.8	12	••		1979
1980	4.6	17.9								15.6	63.8	12	••		1980
1981	5.0	8.7	.303	16.51	1.4	.0036				16.8	76.7	14			1981
1982	5.4	8.0	.307	17.59	1.5	.0036		••	••	18.5	69.1	14	••	••	1982
1983	5.7	5.6	.311	18.33	1.6	.0036	.069		• •	17.0	67.3	14	11	••	1983
1984	6.4	12.3	.320	20.00	1.7	.0038	.083	WOWW-F	1.2	17.6	70.5	14	10		1984
1985	7.1	10.9	.329	21.78	1.7	.0037	.104	WOWW-F	2.1	19.0	69.2	16	9	• •	1985
1986	8.2	15.5	.336	22.94	1.9	.0044	.149	WOWW-F	2.0	17.9	83.8	14	9	••	1986
1987	7.4	-9.8	.338	21.14	2.0	.0037	.142	WOWW-F	1.7	17.6	83.1	16	7.5	7.6	1987
1988	7.6	2.7	.341	21.41	2.1	.0036	.118	WOWW-F	2.0	15.8	81.9	14	7.5	10.0	1988
1989	7.9	3.9	.345	22.00	2.2	.0032	.139	WOWW-F	1.8	17.2	82.7	16	8	11.9	1989
1990	8.0	1.3	.349	22.04	2.4	.0031	.163	WOWW-F	1.6	16.2	90.1	16	7	13.4	1990
1991	7.5	-6.3	.353	21.24	2.5	.0030	.138	WOWW-F	1.5	17.2	84.3	20	8	12.2	1991
1992	7.7	2.7	.357	21.57	2.6	.0030	.171	WOWW-F	1.6	15.8	88.1	15	8	16.3	1992
1993	8.1	5.2	.365	22,19	3.1	.0026	.154	WXBM-F	2.4	15.7	88.8	18	8	14.5	1993
1994	• •			••			••			16.3	87.0	17		••	1994
1995	• •	• •	• •	••	• •		••	• •		15.9	84.3	18	••	••	1995
1996	9.4	NA	.384	24.48	3.5	.0027	.174	WXBM-F	3.6	14.4	85.1	22	7	16.1	1996
1997	9.9	5.3	.400	25.50	3.9	.0026	.176	WXBM-F	4.3	14.4	83.8	16	8	17.7	1997
1998	11.8	19.1	.414	28.50	4.2	.0028	.224	WXBM-F	4.4	15.3	87.4	21	8	12.1	1998
1999	12.0	1.7	.419	28.63	4.4	.0027	.240	WXBM-F	4.3	14.2	87.3	21	7.5	15.1	1999
2000	12.5	4.2	.421	29.69	4.6	.0027	.252	WXBM-F	4.0	14.2	85.0	23	7	16.2	2000
2001	13.1	4.8	.440	31.41	4.4	.0030	.240	WXBM-F	4.2	14.4	84.9	22	7	14.0	2001
2002	13.1	0	.422	31.04	4.5	.0029	.239	WXBM-F	4.0	12.6	82.7	28	• •	15.7	2002
2003	13.4	2.3	.428	31.31	4.7	.0029	.277	WXBM-F	4.1	12.9	87.4	26	8.5	13.4	2003
							*** ***								

MAJOR STATIONS - JANUARY 2004

WBSR	1450	1KW	Soft AC		WGCX-F	95.7	25KW@282	Religion	
WCOA	1370	5KW (DA-N)	Talk	Cumulus	WJLQ-F	100.7	100KW@1555	CHR	Cumulus
WNVY	1090	5KW (DA, DAYS)	Gospel		WMEZ-F	94.1	100KW@1329	Soft AC	Pamal
WPNN	790	1KW/66W	News		WRRX-F	106.1	4KW@407	AOR	Cumulus
WRNE	980	2.5KW/1KW (DA-2)	Black Oldies/ 0	Gospel	WTKX-F	101.5	100KW@1328	AOR	Clear Channel
					WXBM-F	102.7	1000000001228	Country	Damet
					AAVDIAI-L	102.7	100KW@1328	Country	Pamal
					WYCL-F	107.3	100KW@1407	Oldies	Clear Channel

PENSACOLA

	FORM	AT SHAR	ES (%)			
8.4	87	on.	02	0.5	0.0	200

CHR/AOR	<u>77</u> 40	<u>80</u> 37	<u>82</u> 37	CHR AOR/CL	84 26 7	87 18 10	90 20 10		<u>92</u> 19 11		9 <u>5</u> 7 13	98 10 18	2000 14 18
MOR/AC	14	10		MOR/FS	••	7	7		8		9	7	See Talk
				AC/OLD	2	13	13		8	AC	3	4	6
										OLDIES	10	8	5
COUNTRY	18	22	26		20	18	23		27		31	22	19
BTFL/EZ/SAC	12	12	9		12	12	8						
								SOFT AC	10		8	11	9
NEWS/TALK SPORTS							1		1		2	1	8 2
BLACK/URBAN SMOOTH JAZZ	11	19	16		23	19	14		12		11	15	18
STANDARDS HISPANIC	••	••	9		7	••	3		3				
RELIGIGOSPEL CLASSICAL	2	1	2		3	2	2		1		5	5	1

STATION NOTES

(Major call letter and format changes)

WTKX-F WBOP until 79; Black until 79

WYCL-F WAJB until 80; WOWW until 96; AC until 80; Country until 95

WCOA MOR/FS until 87

WPNN WPFA until 90; WSWL until 02; Country until about 83; Religion until 02

WRNE WBOP until mid-80's; WFXP until 90

WZNO WNVY until 86; WBOP until 89; WTKX until 96; Country until 86;

Black until 89; Oldies until 96; Sports until ---

WBSR CHR until 83; AC until mid-90's; Oldies until 00

WMEZ-F EZ to Soft AC by 92

WJLQ-F WJLQ until 94; WWRO until 00; AC until 94; Oldies until 95; Oldies-70's until 00

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 WPFA		\$ 398,000
1974 WCOA, WJLQ-F	Sold to Summit	1,900,000
1979 WBSR 1980 WOWW-F	Sold by Mooney	990,000
1981 WPFA		1,400,000 350,000
1983 WBSR		600,000
1303 WB3K		000,000
1984 WXBM-F (Milton)		2,500,000
1985 WBOP		250,000
1985 WBSR	Sold to WMEZ-F	330,000
1986 WCHZ	_	325,000
1986 WBOP, WTKX-F	From Roden to Holt	N/A
1986 WCOA, WJLQ-F	Sold by Summit	5,500,000
1987 WBOP, WTKX-F	From Roden to Holt	N/A
1989 WOWW-F	From Colonial to Sungroup	5,000,000
1990 WCOA/WJLQ-F	From Daytona to Ed Muniz	2,230,000
1992 WXBM-F (Milton)	Sold to Calendar (Giordano)	5,400,000
1993 WCOA, WJLQ-F	From Muniz to WKRG-F (Mobile) owner	2,230,000
1993 WKGT-F (Century)		350,000
1994 WCOA	Sold to PourTates	
1996 WOWW-F	From Sun Group to Southern	2,600,000
1996 WKGT-F (105.1)		233,000
1996 WOWW-F	From Southern to Paxson	3,000,000
1996 WTKX-F	From Southern to Paxson	3,500,000
1996 WWSF-F	Sold to Patterson	•••
1997 WMEZ-F	Sold to Capstar	7.000.000
1997 WXBM-F	From Patterson to Capstar	16,000,000
1997 WTKX-F	From Paxson to Clear Channel	3,100,000
1997 WYCL-F	From Paxson to Clear Channel	2,600,000
1998 WYCL-F	From Clear Channel to Capstar	2,800,000
1999	All Capstar stations sold to Clear Channel	2,000,000
. 555	All Superior Stations State to Stone Shariner	-
1999 WCOA, WWRO-F	Sold to Cumulus	9,000,000
1999 WYCL-F	From Paxson to Concord	2,000,000
2000 WMEZ-F, WXBM-F	Divested by Clear Channel to Pamel	
2003 WYCL-F		2,200,000

PENSACOLA

HIGHEST BILLING STATIONS

1984 1 WOWW-F 2 WJLQ-F 3 WMEZ-F 4 WCOA 5 WTKX-F 6 WBOP 7 8 9	1.2 1.1 0.7 0.6 0.6 0.5	1985 WOWW-F WJLQ-F WMEZ-F WCOA WTKX-F WXBM-F	2.1 1.4 1.0 0.8 0.7 0.5	1986 WOWW-F WXBM-F WJLQ-F WIZD-F WMEZ-F WCOA WTKX-F	2.0 1.1 1.0 1.0 0.9 0.9	1987 WOWW-F WXBM-F WTKX-F WMEZ-F WJLQ-F WCOA WBOP	1.7 1.0 1.0 0.9 0.8 0.7 0.4	1988 WOWW-F WTKX-F WJLQ-F WXBM-F WMEZ-F WCOA WGCX-F WBOP	2.0 1.2 1.1 1.0 1.0 0.7 0.7 0.3	1989 WOWW-F WTKX-F WJLQ-F WMEZ-F WXBM-F WCOA	1.8 1.3 1.1 1.0 0.9 0.8
1990 1 WOWW-F 2 WXBM-F 3 WMEZ-F 4 WAVH-F 5 WJLQ-F 6 WCOA 7 WTKX-F 8 9 10	1.6 1.2 1.1 1.0 0.8 0.7 0.7	1991 WOWW-F WTKX-F WXBM-F WMEZ-F WJLQ-F WCOA	1.5 1.05 1.0 0.8 0.75 0.6	1992 WOWW-F WXBM-F WMEZ-F WTKX-F WCOA WJLQ-F	1.6 1.2 0.9 0.8 0.7 0.6	1993 WXBM-F WOWW-F WMEZ-F WTKX-F WCOA WJLQ-F	2.4 1.3 1.0 0.9 0.7 0.6	1994 WXBM-F WWRO-F WMEZ-F	3.0 1.0 1.0	1995 WXBM-F WWRO-F WMEZ-F WTKX-F	3.3 1.5 1.1 1.0
1996		1997		1998	ı	1999		2000		2001	
1 WXBM-F	3.6	WXBM-F	4.3	WXBM-F	4.4	WXBM-F	4.3	WXBM-F	4.0	WXBM-F	4.2
2 WWRO-F	1.6	WWRO-F	1.5	WTKX-F	1.8	WTKX-F	2.1	WTKX-F	2.8	WTKX-F	2.6
3 WMEZ-F 4 WCOA	1.5 0.9	WMEZ-F WTKX-F	1.2 0.9	WWRO-F WMEZ-F	1.8 1.6	WMEZ-F WWRO-F	1.6 1.5	WMEZ-F WJLQ-F	2.1 1.2	WMEZ-F WCOA	1.9 1.1
5 WTKX-F	0.9	WCOA	0.9	WCOA	1.0	WCOA	0.9	WYCL-F	1.0	WYCL-F	1.1
6 WYCL-F	0.6	WYCL-F	0.7	WYCL-F	1.0	WYCL-F	0.9	WCOA	0.9	WJLQ-F	0.9
7 8 9 10 11											
2002		2003					DUI	NCAN'S COMM	ENTS:		
1 WXBM-F	4.0	WXBM-F	4.1		Pensaco	la is a below av		nall radio marke		revenues have	not
2 WTKX-F	2.1	WTKX-F	2.3					sidering the pop			
3 WMEZ-F	1.8	WMEZ-F	1.7		ا "	·			•		
4 WYCL-F	1.5	WYCL-F	1.3					ation in Pensaco			
5 WCOA	1,1	WCOA	1.3				hich has	not been louche	ed by the	format's curren	t cyclical
6 WJLQ-F 7 WRRX-F	1.0 0.6	WJLQ₊F WRRX-F	0.9 0.8		downturr	1.					
8	0.0	HILLY-L	0.0								
9											
10											
11											

1994 1 Not Available	S		1 Not Available	1995 \$			1 Patterson: WXBM 2 WCOA,WRRO-F 3 WBSR,WMEZ-F 4 Paxson	9 <u>96</u> \$	2.5 1.7	(38.3) (26.3) (18.1) (14.5)
1 Capstar 2 WCOA,WRRO-F 3 Clear Channel	\$	5.6 (56.6) 2.4 (24.2) 1.6 (15.9)	1 Capstar 2 Clear Channel 3 Cumulus	1998	6.0 (i 2.8 (i 2.8 (i	23.6)	1 WXBM,WMEZ 2 Cumulus 3 Clear Channel	999 \$	2.4	(49.2) (20 0) (17.5)
1 Pamal: WMEZ, WXBM 2 Clear Channel 3 Cumulus	\$	6.0 (48.3) 3.8 (30.1) 2.5 (20.2)	1 Pamal 2 Clear Channel 3 Cumulus 4 WYCL-F	<u>2001</u> \$	6.0 (d 2.9 (d 2.5 (d 1.1 (d	21.8) 19.1)	1 Pamal 2 Clear Channel 3 Cumulus	00 <u>2</u> \$	5.8 3.6 2.7	
			1 Pamal 2 Clear Channel 3 Cumulus 4	<u>2003</u> \$	5.8 3.6 3.0		All 2002 and 2003 financia	l dala is	provi	ded by BIA Financial.

PEORIA 12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>8</u>	0	<u>81</u>	82	<u>83</u>	84	85	<u>86</u>	<u>87</u>	88	<u>89</u>	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	<u>96</u>	97	<u>98</u>	<u>99</u>	<u>2000</u>	<u>01</u>	02	<u>03</u>	
WWFS	10.5	16.6	14.4	12.7	10.7	7	7.3	8.8	7.7	5.5	6.6	7.3	6.9	7.3	6.2	4.7	5.1	2.6	3.6	3.3	3.0	3.4	2.2	1.4	1.6	3.6	3.1	2.4	2.0	2.1	WWFS, 1290 (S)
WSWT-F	15.3	12.5	12.2	15.0	14.5	16	5.1	15.1	10.8	12.8	12.8	11.7	13.2	14.4	16.2	14.3	13.0	11.3	10.2	9.9	11.0	8.3	9.9	8.4	9.5	8.5	9.7	9.8	9.9	10.1	WSWT-F, 106.9 (SAC)
WMBD	15.1	12.3	18.1	11.0	13.5	15	5.0	13.5	11.7	11.7	11.1	9.5	8.6	8.2	8.3	10.0	7.8	8.7	8.3	7.3	7.2	5.8	5.9	5.6	6.5	5.3	6.7	7.3	6.2	6.7	WMBD, 1470 (T)
WPBG-F	6.7	6.6	5.0	14.5	15.5	14	1.0	11.3	15.2	14.7	16.8	17.0	15.7	15.7	18.0	15.5	16.0	14.5	11.0	8.2	7.0	7.5	6.0	10.7	10.2	11.3	11.3	9.8	9.2	10.2	WPGB-F, 93.3 (O)
WOAM	12.3	15.2	16.9	9.1	10.9	10).1	12.4	12.6	11.4	10.5	9.1	7.8	8.8	7.0	6.6	3.4	•	2.8	-	3.2	4.5	6.6	6.4	0.5	1.0	8.0	3.3	3.3	2.4	WOAM, 1350 (ST)
WXCL-F	•	1.6	0.9	3.4	2.2	4	1.5	5.1	4.3	4.9	3.3	3.6	3.0	4.9	3.8	4.8	7.9	11.6	17.7	17.3	17.5	15.0	16.3	11.7	10.4	7.8	8.4	7.7	6.7	6.1	WXCL-F, 104.9 (C)
WXMP-F	5.1	3.4	5.4	9.1	8.9	7	7.2	9.5	11.2	8.3	8.9	14.5	17.8	15.8	14.4	14.7	13.1	13.8	12.2	14.8	12.2	11.4	12.2	8.3	5.1	6.4	5.3	4.1	5.0	2.4	WXMP-F, 105.7 (AOR)
WPEO	3.0	4.1	1.6	-	1.7	2	2.1	1.7	2.6	2.4	1.5	2.0	2.9	1.5	0.9	1.6	1.3	0.9	1.3	1.7	1.0	1.1	1.8	1.0	1.1	8.0	1.4	1.6	1.4	1.8	WPEO, 1020 (REL)
WGLO-F	5.1	9.1	8.5	5.6	2.2		5.1	5.7	4.6	3.6	4.0	3.9	3.9	4.2	3.3	5.1	10.5	9.4	8.1	7.5	5.4	6.8	5.5	5.6	7.0	7.4	7.5	6.6	6.9	7.0	WGLO-F, 95.5 (CL AOR)
WPMJ-F									2.0	3.9	5.2	4.4	3.9	2.0	2.5	3.2	1.9	2.7	2.2	0.9	3.9	3.3	3.6	1.2	0.8	1.3	1.8	1.5	1.1	0.7	WPMJ-F, 94.3 (AC)
WDQX-F													0.7	2.5	3.0	3.2	2.2	3.8	4.6	4.6	5.1	3.7	4.0	3.2	4.2	1.3	3.9	5.2	3.5	3.4	WDQX-F, 102.3 (CH)
WFYR-F																				2.1	3.7	2.2	2.3	5.5	4.4	5.3	3.9	4.4	5.2	5.9	WFYR-F, 97.3 (C)
WIXO-F																								6.0	6.3	5.7	4.6	3.6	4.5	5.3	WIXO-F, 99.9 (AOR)
WPPY-F																										1.3	-	1.7	1.6	1.2	WPPY-F, 101.1 (CHR)
WRVP-F																			0.5	1.1	-	1.1	3.4	1.7	2.5	4.3	5.7	2.2	2.3	1.6	WRVP-F. 98.5 (CHR)
WWCT-F																								0.5	2.2	1.0	1.6	0.8	0.6	2.4	WWCT-F, 96.5 (AC)
WZPW-F																				4.1	3.0	3.9	4.4	2.7	3.4	2.3	3.3	8.8	6.5	6.8	WZPW-F, 92.3 (CHR)

											12+	CUME RA	ATING	s											
	<u>79</u>	80	<u>81</u>	82	83	84	<u>85</u>	<u>86</u>	87	88	<u>89</u>	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	96	97	98	99	2000	<u>01</u>	02	<u>03</u>
WWFS	24.2	25.6	27.1	24.7	20.3	19.5	18.4	21.0	19.6	16.1	15.7	13.7	11.4	11.1	9.8	9.7	11.8	7.6	6.0	7.0	9.7	6.8	4.8	5.5	6.8
WSWT-F	27.1	26.1	23.2	21.4	23.3	22.5	22.0	21.7	21.6	23.1	25.7	22.1	22.1	21.6	22.1	20.2	17.8	17.9	18.2	15.6	16.0	16.2	17.5	19.2	14.8
WMBD	29.1	30.1	29.8	26.0	28.4	21.6	21.8	20.0	20.7	16.6	23.0	19.9	20.3	17.0	17.0	15.3	16.0	15.0	10.3	15.6	15.4	14.8	18.3	15.1	13.9
WPBG-F	25.1	26.8	27.6	29.6	33.7	35.4	36.8	36.0	36.6	35.0	33.7	35.0	34.6	27.7	24.7	21.4	21.6	15.9	21.9	21.6	18.9	20.5	20.1	17.9	19.4
WOAM	16.9	25.0	23.7	25.3	23.7	19.1	16.6	14.7	17.4	11.8	12.9	10.4	•	5.9	4.2	6.6	8.7	8.2	8.6	2.6	3.9	2.6	5.4	5.0	5.4
WXCL-F				14.2	15.4	14.3	8.6	9.1	14.0	10.7	13.1	15.3	21.4	33.1	30.9	25.8	23.0	25.0	21.4	20.8	17.4	17.4	16.8	14.8	14.6
WXMP-F	14.1	14.1	17.0	20.6	17.0	17.0	22.6	24.2	26.6	21.2	25.6	21.0	23.7	22.1	20.8	21.3	22.5	23.1	18.2	14.1	13.9	13.6	9.0	10.0	7.6
WPEO				5.2	5.1	•	3.8	3.6	3.7	2.6	3.3	4.3	2.9	3.0	4.3	2.8	3.3	3.3	1.6	2.3	2.6	3.0	3.4	2.6	3.7
WGLO-F				8.8	6.9	7.1	6.5	10.0	10.1	9.0	12.0	22.5	24.4	18.4	20.2	14.9	15.3	14.7	20.4	23.6	16.9	19.7	20.3	23.2	15.8
WPMJ-F					9.0	11.0	8.4	9.5	2.8	9.5	7.3	8.4	4.2	5.3	4.9	13.6	12.3	10.6	6.4	5.0	4.4	6.1	5.7	3.1	3.3
WDQX-F									6.5	8.4	11.2	9.0	7.7	10.4	11.5	9.2	8.4	11.2	8.5	10.1	4.2	8.8	11.4	9.4	8.2
WFYR-F															6.6	8.8	7.6	10.2	13.4	12.0	11.9	9.3	12.8	15.0	15.4
WIXO-F																			16.3	19.1	14.4	15.0	11.7	13.7	12.3
WPPY-F																					6.0	•	6.1	7.2	6.9
WRVP-F														2.4	2.3	•	5.1	8.6	6.3	10.2	16.7	16.4	10.2	8.7	7.9
WWCT-F																			1.1	5.6	3.4	3.8	2.1	1.7	5.0
WZPW-F															4.6	4.4	6.6	6.0	6.2	5.0	3.7	7.9	15.1	13.5	14.2

PEORIA

							Revenue	High		Average				Unlisted	
	Market	Revenue		Revenue	Retail	Rev. as %	Per	Billi	ing	Person		Total	Viable	Station	
	Revenue	<u>Change</u>	<u>Population</u>	Per Capita	<u>Sales</u>	Retail Sales	Share Point	<u>Stati</u>	ions	Rating(APR)	FM Share	<u>Stations</u>	<u>Stations</u>	<u>Listening</u>	
															40
1976	3.9	••	••	••		••	••	• •	••	15.3 %	29.2 %	• •	••	••	1976
1977	4.3	10.3 %	••	••	• •	• •	• •	••	••	15.4	30.3	16	• •	• •	1977
1978	5.0	16.3	••		• •	• •	••	••	• •	14.1	46.9	17	• •	• •	1978
1979	5.3	6.0	• •	••	••	• •	• •	• •	••	13.7	52.3	16	••	••	1979
4000	6.0	9.4						••	••	14.0	50.1	17			1980
1980	5.8	10.3		17.39	1.5	.0041		••		15.1	51.4	17		••	1081
1981	6.4		.368	17.88					••	15.4	52.0	19		•••	1982
1982	6.6	3.1	.369		1.6	.0040		••	••		56.4	19	11	••	1983
1983	6.7	1.5	.371	18.06	1.7	.0038	.089	14/1/714/ 5	4.2	15.4					
1984	7.0	4.5	.370	18.91	1.8	.0037	.088	WKZW-F	1.3	18.1	56.8	18	11	••	1984
1985	6.7	-4.3	.371	18.11	1.9	.0035	.081	WKZW-F	1.3	16.2	60.1	19	10	••	1985
1986	6.7	0	.371	18.82	2.1	.0035	.083	WKZW-F	1.2	16.3	65.6	19	9		1986
1987	6.9	3.0	.346	19.44	2.1	.0033	.081	WKZW-F	1.2	15.7	66.8	17	9	7.4	1987
1988	7.2	4.3	.342	20.63	2.3	.0032	.086	WKZW-F	1.3	14.4	69.7	16	9	8.7	1988
1989	7.8	8.3	.340	22.94	2.4	.0033	.095	WWCT-F	1.5	15.7	69.2	17	10	10.7	1989
4000	8.2	5.1	.338	23.70	2.5	.0033	.098	WWCT-F	1.5	16.0	74.4	15	10	11.5	1990
1990		6.1	.337	22.85	2.5	.0030	.095	WWCT-F	1.4	14.8	77.2	20	9.5	13.3	1991
1991	7.7							WWCT-F	1.6	15.7	74.2	16	9	16.3	1992
1992	8.4	8.3	.338	24.85	2.7	.0031	.106						9		1993
1993	9.2	9.3	.343	26.82	3.1	.0030	.110	WWCT-F	1.8	15.8	78.2	19		10.0	
1994	10.2	10.6	.344	29.65	3.1	.0033	.129	WXCL-F	2.0	15.8	80.8	19	10.5	16.1	1994
1995	12.1	18.6	.344	35.17	3.3	.0037	.153	WXCL-F	2.3	16.3	79.4	19	11.5	14.0	1995
1996	12,5	3.3	.345	36.23	3.6	.0035	.150	WWCT-F	2.3	14.7	78.3	20	13	10.5	1996
1997	13.4	7.2	.347	38.62	3.7	.0036	.162	WWCT-F	2.6	14.0	80.0	18	12.5	13.1	1997
1998	14.3	9.7	.351	40.74	3.8	.0038	.182	WXCL-F	2.2	13.5	80.6	22	11.5	14.9	1998
1999	15.4	7.1	.349	44.01	3.9	.0039	.199	WPBG-F	2.6	14.0	83.7	23	11.5	15.9	1999
2000	16.7	8.4	.346	48.27	4.6	.0036	.212	WPBG-F	2.8	14.2	79.5	22	12.5	14.8	2000
	14.8	-11,4	.348	41.95	4.7	.0032	.212	WSWT-F	2.4	13.0	82.3	22	13	17.0	2001
2001											77.5			14.1	2002
2002	14.5	-0.7	.349	41.55	4.9	.0030	.193	WSWT-F	2.5	13.2		25	• •		
2003	15.0	3.4	.350	42.86	5.1	.0029	.199	WSWT-F	2.7	13.0	76.2	23	14	17.5	2003
							MAJOR STAT	IONS - JANUAR	Y 2004						
			WMBD	1470 5KW (DA-2)		Talk	Triad	WPMJ-F	94.3 6KW@300	AC					
			WOAM	1350 1KW (DA-2)		Standards		WPPY-F	101.1 3KW@449			gent			
			WPEO	1020 1KW (DAYS)		Religion		WRVP-F	98.5 6KW@328			gent			
			WWFS	1290 5KW (DA-2)		-	Triad	WSWT-F	106.9 50KW@48		AC Tri	•			
			HHILD	1230 JNVV (DA-2)		орина	ITIQU	WXMP-F	105.7 33KW@59						
			MDOVE	400.2 61/14/6262		Classic Lite		MVCI 5	104.0 20000220	0	.mtm.				
			WDQX-F	102.3 6KW@300		Classic Hits	2	WXCL-F	104.9 3KW@328		ıntry				
			WFYR-F	97.3 24KW@338			Regent	WWCT-F	96.5 4KW@377		2/2				
			WGLO-F	95.5 7KW@620			Regent	WZPW-F	92.3 19KW@37	4 CHI	R/Dance				
			WIXO-F	99.9 1.5KW@584			Regent								
			WPBG-F	93.3 41KW@548		Oldies	Triad								

FORMAT SHARES (%)

CHR/AOR	77 47	<u>80</u> 38	<u>82</u> 37	CHR AOR/CL	84 23 8	87 19 16	90 21 14		9 <u>2</u> 13 15		9 <u>5</u> 7 15	98 2 24	2000 13 24
MOR/AC	18	19	27	MOR/FS AC/OLD	18 13	12 20	11 22		11 9	AC OLDIES	14 9 8	12 3 12	See Talk 1 15
COUNTRY BTFL/EZ/SAC	20 13	19 20	16 16		18 18	11 14	13 15		24	OLDICO.	25	16	17
								SOFT AC	15		8	11	11
NEWS/TALK SPORTS	1	1	2		1	4	4		11		6	8	13 4
BLACK/URBAN SMOOTH JAZZ											4	4 3	1
STANDARDS HISPANIC						2	••				5	5	
RELIG/GOSPEL CLASSICAL	2	3	4		3	2	2		2		1	1	2

STATION NOTES

(Major call letter and format changes)

wwfs	WIRL until 00; CHR to AC by 82; AC until 90; Talk until 99
WPBG-F	WMBD until 78; WKZW until 94; WMXP until 97; CHR until 94; AC until 97
WXCL-F	WZRO until 80; WKQA until 89; Country until 80; CHR until 83; AC until 89
WGLO-F	WSIV until 79; EZ until 85; AC until early 90's; Oldies until 97
WPMJ-F	WTXR until 87; WBZM until 90; WQEZ until 94; Country until 87; Standards until 88; Oldies until 90; EZ until 94; WKZW until 97; CHR until 97; WFXF until 99; Classic AOR until 98; WKSO until 00; AC until 00; WCNL until 03; Oldies-80's until 03
WOAM	WXCL until 94; WTAZ until late 90's; Country until 94; Standards until 98
WDQX-F	WTAZ until 99; WFXF until 00; Talk until 99; Classic AOR until 00
WXMP-F	WWCT until 03; AOR until 03
WZPW-F	WBGE until 00; Black until 00
WRVP-F	WCRI until 95; WIVR until 97; Soft AC until 97; WEEK until 99; Oldies until 99; WPPY until 02
WWCT-F	WJPL until 03; Jazz until 00; Black AC until 03
WPPY-F	WRVP until 02; AC until 02

PEORIA

MAJOR STATION TRANSACTIONS: 1970 to 2003

1972 WSWT-F 1980 WXCL, WKQA-F 1985 WVEL, WGLO-F 1986 WIRL, WSWT-F 1986 WXCL, WKQA-F 1987 WBZM-F (Chillicothe)	Sold to Mid America Sold to Manship Soldto Cromwell From Mid America to WIN From Manship to Kelly	\$	325,000 1,750,000 675,000 3,400,000 1,400,000 500,000
1987 WIRL, WSWT-F 1993 WIRL, WSWT-F 1994 WFYR-F (Elmwood) 1994 WRED-F (Chillicothe) 1996 WIVR-F (Eureka) 1997 WIXO-F	Sold by WIN 70% sold Sold to Cromwell Sold to WXCL-F owner (Kelly) Sold to WEEK-TV Sold to Cromwell		2,300,000 2,300,000 825,000 525,000 1,000,000 853,000
1998 WTAZ-F 1998 WWCT-F 1999 WMBD, WPBG-F 1999 WIRL, WSWT-F 2000 WWCT-F 2000 WJPL-F	Sold to Kelly Sold to Kelly From Midwest TV to its management (JMP) From Community Service to JMP Sold to AAA Sold to AAA		1,800,000 7,750,000 (cancelled) 10,750,000 11,900,000 7,750,000 2,600,000
2000 WKSO-F, WFXF-F 2001 WGLO-F, WPPY-F, WRVP-F WVEL, WIXO-F, WFYR-F 2002 WXCL-F 2002 WMBD, WWFS, WPBG-F, WSWT-F	From Kelly to AAA From Cromwell to Regent From Kelly to JMP Sold to Triad	5,00	2,750,000 20,000,000 00,000 + 94.3 37,000,000

PEORIA

		TIONS

				4000		4807		4000		4000	
<u>1984</u>		<u>1985</u>		1986		1987		1988		1989	
1 WKZW-F	1.3	WKZW-F	1.3	WKZW-F	1.2	WKZW-F	1.2	WKZW-F	1.3	WWCT-F	1.5
2 WMBD	1.1	WMBD	1.1	WMBD	1.0	WWCT-F	1.1	WWCT-F	1.1	WKZW-F	1.4
3 WXCL	0.9	WIRL	0.9	WIRL	0.8	WMBD	1.1	WMBD	1.0	WMBD	1.1
4 WSWT-F	8.0	WXCL	0.8	WWCT-F	0.8	WSWT-F	8.0	WSWT-F	0.8	WSWT-F	1.0
5 WIRL	0.7	WSWT-F	0.7	WSWT-F	0.7	WIRL	0.8	WIRL	0.6	WIRL	0.8
6		WWCT-F	0.7	WXCL	0.7	WXCL	0.7	WXCL	0.4	WXCL	0.6
7				WGLO-F	0.5	WKQA-F	0.5	WKQA-F	0.4	WKQA-F	0.4
8				WKQA-F	0.4	WGLO-F	0.3	WGLO-F	0.3	WGLO AF	0.4
9										WTAZ-F	0.3
10											
1990		1991		1992		1993		1994		1995	
1 WKZW-F	1.5	WWCT-F	1.4	WWCT-F	1.6	WWCT-F	1.8	WXCL-F	20	WXCL-F	2.3
2 WWCT-F	1.5	WMBD	1.3	WMBD	1.4	WXCL AF	1.8	WWCT-F	1.9	WWCT-F	1.9
3 WMBD	1.2	WKZW-F	1.2	WXCL AF	1.3	WSWT-F	1.5	WSWT-F	1.9	WSWT-F	1.8
-			0.92	WKZW-F	1.3	WMBD	1.2	WMBD	1.1	WMBD	1.5
4 WSWT-F	1.0	WSWT-F	0.92	WSWT-F	0.9	WKZW-F	1.0	WMXP-F	1.0	WMXP-F	0.9
5 WXCL AF	0.8	WXCL AF			0.9		1.0	WGLO-F	0.9	WGLO-F	0.7
6 WGLO-F	0.7	WGLO-F	0.7	WGLO-F	0.9	WGLO-F	1.0				0.7
7 WIRL	0.6	WIRL	0.4					WTAZ-F	0.6	WIRL	
8 WBZM-F	0.3	WTAZ-F	0.3							WTAZ-F	0.5
9 WTAZ-F	0.3	WQEZ-F	0.2								
10											
11											
1996		<u>1997</u>		<u>1998</u>		<u>1999</u>		2000		<u>2001</u>	
1996 1 WWCT-F	2.3	<u>1997</u> WWCT-F	2.6	1998 WXCL-F	22.2	1999 WPBG-F	2.6	2000 WPBG-F	2.8	2001 WSWT-F	2.4
	2.3 2.2		2.6 2.2		22.2 2.0		2.6 2.3		2.8 2.4		2.4 2.3
1 WWCT-F		wwct-F		WXCL-F		WPBG-F		WPBG-F		WSWT-F	
1 WWCT-F 2 WXCL-F	2.2	WWCT-F WXCL-F	2.2	WXCL-F WSWT-F	2.0	WPBG-F WXCL-F	2.3	WPBG-F WSWT-F	2.4	WSWT-F WPBG-F	2.3
1 WWCT-F 2 WXCL-F 3 WMBD	2.2 1.8	WWCT-F WXCL-F WMBD	2.2 1.7	WXCL-F WSWT-F WPBG-F	2.0 1.9	WPBG-F WXCL-F WSWT-F	2.3 2.0	WPBG-F WSWT-F WXCL-F	2.4 2.1	WSWT-F WPBG-F WGLO-F	2.3 1.6
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F	2.2 1.8 1.7	WWCT-F WXCL-F WMBD WSWT0F	2.2 1.7 1.7	WXCL-F WSWT-F WPBG-F WMBD	2.0 1.9 1.7	WPBG-F WXCL-F WSWT-F WGLO-F	2.3 2.0 1.8	WPBG-F WSWT-F WXCL-F WGLO-F	2.4 2.1 2.0	WSWT-F WPBG-F WGLO-F WMBD	2.3 1.6 1.6
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F	2.2 1.8 1.7 1.0	WWCT-F WXCL-F WMBD WSWT0F WPBG-F	2.2 1.7 1.7 1.1	WXCL-F WSWT-F WPBG-F WMBD WWCT-F	2.0 1.9 1.7 1.5	WPBG-F WXCL-F WSWT-F WGLO-F WMBD	2.3 2.0 1.8 1.7	WPBG-F WSWT-F WXCL-F WGLO-F WMBD	2.4 2.1 2.0 1.8	WSWT-F WPBG-F WGLO-F WMBD WXCL-F	2.3 1.6 1.6 1.5
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F	2.2 1.8 1.7 1.0 0.7	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F	2.2 1.7 1.7 1.1 0.9	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F	2.0 1.9 1.7 1.5 1.4	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F	2.3 2.0 1.8 1.7 1.3	WPBG-F WSWT-F WXCL-F WGLO-F WMBD WWCT-F	2.4 2.1 2.0 1.8 1.2	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WWCT-F	2.3 1.6 1.6 1.5 0.9
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F 7 WIRL	2.2 1.8 1.7 1.0 0.7 0.5	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F WFYR-F	2.2 1.7 1.7 1.1 0.9 0.6	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F WFYR-F	2.0 1.9 1.7 1.5 1.4 0.7	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F WFYR-F	2.3 2.0 1.8 1.7 1.3 0.8	WPBG-F WSWT-F WXCL-F WGLO-F WMBD WWCT-F WIXO-F	2.4 2.1 2.0 1.8 1.2 0.8	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WWCT-F WFYR-F	2.3 1.6 1.6 1.5 0.9 0.7
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F 7 WIRL 8 WTAZ-F	2.2 1.8 1.7 1.0 0.7 0.5	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F WFYR-F WTAZ-F	2.2 1.7 1.7 1.1 0.9 0.6 0.5	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F WFYR-F	2.0 1.9 1.7 1.5 1.4 0.7	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F WFYR-F	2.3 2.0 1.8 1.7 1.3 0.8	WPBG-F WSWT-F WXCL-F WGLO-F WMBD WWCT-F WIXO-F WFYR-F	2.4 2.1 2.0 1.8 1.2 0.8 0.7	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WWCT-F WFYR-F WZPW-F	2.3 1.6 1.6 1.5 0.9 0.7 0.7
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F 7 WIRL 8 WTAZ-F	2.2 1.8 1.7 1.0 0.7 0.5	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F WFYR-F WTAZ-F	2.2 1.7 1.7 1.1 0.9 0.6 0.5	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F WFYR-F	2.0 1.9 1.7 1.5 1.4 0.7	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F WFYR-F	2.3 2.0 1.8 1.7 1.3 0.8	WPBG-F WSWT-F WXCL-F WGLO-F WMBD WWCT-F WIXO-F WFYR-F	2.4 2.1 2.0 1.8 1.2 0.8 0.7	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WWCT-F WFYR-F WZPW-F WIXO-F	2.3 1.6 1.6 1.5 0.9 0.7 0.7
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F 7 WIRL 8 WTAZ-F 9 10	2.2 1.8 1.7 1.0 0.7 0.5	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F WFYR-F WTAZ-F WIRL	2.2 1.7 1.7 1.1 0.9 0.6 0.5	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F WFYR-F	2.0 1.9 1.7 1.5 1.4 0.7	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F WFYR-F	2.3 2.0 1.8 1.7 1.3 0.8 0.7	WPBG-F WSWT-F WXCL-F WGLO-F WMBD WWCT-F WIXO-F WFYR-F WPPY-F	2.4 2.1 2.0 1.8 1.2 0.8 0.7 0.7	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WWCT-F WFYR-F WZPW-F WIXO-F	2.3 1.6 1.6 1.5 0.9 0.7 0.7
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F 7 WIRL 8 WTAZ-F 9 10 11	2.2 1.8 1.7 1.0 0.7 0.5 0.5	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F WFYR-F WTAZ-F WIRL	2.2 1.7 1.7 1.1 0.9 0.6 0.5	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F WFYR-F	2.0 1.9 1.7 1.5 1.4 0.7 0.6	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F WFYR-F WIXO-F	2.3 2.0 1.8 1.7 1.3 0.8 0.7	WPBG-F WSWT-F WXCL-F WGLO-F WMBD WWCT-F WIXO-F WFYR-F WPPY-F	2.4 2.1 2.0 1.8 1.2 0.8 0.7 0.7	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WWCT-F WFYR-F WZPW-F WIXO-F WRVP-F	2.3 1.6 1.6 1.5 0.9 0.7 0.7 0.7
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F 7 WIRL 8 WTAZ-F 9 10 11 2002 1 WSWT-F	2.2 1.8 1.7 1.0 0.7 0.5 0.5	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F WFYR-F WTAZ-F WIRL 2003	2.2 1.7 1.7 1.1 0.9 0.6 0.5 0.5	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F WFYR-F	2.0 1.9 1.7 1.5 1.4 0.7 0.6	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F WFYR-F WIXO-F	2.3 2.0 1.8 1.7 1.3 0.8 0.7	WPBG-F WSWT-F WXCL-F WGLO-F WMBD WWCT-F WIXO-F WFYR-F WFYR-F WPPY-F	2.4 2.1 2.0 1.8 1.2 0.8 0.7 0.7	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WWCT-F WFYR-F WZPW-F WIXO-F WRVP-F	2.3 1.6 1.6 1.5 0.9 0.7 0.7 0.7 0.6
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F 7 WIRL 8 WTAZ-F 9 10 11 2002 1 WSWT-F 2 WPBG-F	2.2 1.8 1.7 1.0 0.7 0.5 0.5	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F WFYR-F WTAZ-F WIRL 2003 WSWT-F WPBG-F	2.2 1.7 1.7 1.1 0.9 0.6 0.5 0.5	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F WFYR-F	2.0 1.9 1.7 1.5 1.4 0.7 0.6	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F WFYR-F WIXO-F a slightly below as steadily inco	2.3 2.0 1.8 1.7 1.3 0.8 0.7	WPBG-F WSWT-F WSCL-F WGLO-F WMBD WWCT-F WIXO-F WFYR-F WPPY-F CAN'S COMMI	2.4 2.1 2.0 1.8 1.2 0.8 0.7 0.7	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WWCT-F WFYR-F WZPW-F WIXO-F WRVP-F	2.3 1.6 1.6 1.5 0.9 0.7 0.7 0.7 0.6
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F 7 WIRL 8 WTAZ-F 9 10 11 2002 1 WSWT-F 2 WPBG-F 3 WMBD	2.2 1.8 1.7 1.0 0.7 0.5 0.5	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F WFYR-F WTAZ-F WIRL 2003 WSWT-F WPBG-F WGLO-F	2.2 1.7 1.7 1.1 0.9 0.6 0.5 0.5	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F WFYR-F	2.0 1.9 1.7 1.5 1.4 0.7 0.6	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F WFYR-F WIXO-F a slightly below as steadily incitations is fairly	2.3 2.0 1.8 1.7 1.3 0.8 0.7	WPBG-F WSWT-F WXCL-F WGLO-F WMBD WWCT-F WIXO-F WFYR-F WFYR-F WPPY-F	2.4 2.1 2.0 1.8 1.2 0.8 0.7 0.7	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WWCT-F WFYR-F WZPW-F WIXO-F WRVP-F	2.3 1.6 1.6 1.5 0.9 0.7 0.7 0.7 0.6
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F 7 WIRL 8 WTAZ-F 9 10 11 2002 1 WSWT-F 2 WPBG-F 3 WMBD 4 WGLO-F	2.2 1.8 1.7 1.0 0.7 0.5 0.5	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F WFYR-F WTAZ-F WIRL 2003 WSWT-F WPBG-F WGLO-F WMBD	2.2 1.7 1.7 1.1 0.9 0.6 0.5 0.5	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F WFYR-F	2.0 1.9 1.7 1.5 1.4 0.7 0.6	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F WFYR-F WIXO-F a slightly below as steadily incitations is fairly	2.3 2.0 1.8 1.7 1.3 0.8 0.7	WPBG-F WSWT-F WSCL-F WGLO-F WMBD WWCT-F WIXO-F WFYR-F WPPY-F CAN'S COMMI	2.4 2.1 2.0 1.8 1.2 0.8 0.7 0.7	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WWCT-F WFYR-F WZPW-F WIXO-F WRVP-F	2.3 1.6 1.6 1.5 0.9 0.7 0.7 0.7 0.6
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F 7 WIRL 8 WTAZ-F 9 10 11 2002 1 WSWT-F 2 WPBG-F 3 WMBD 4 WGLO-F 5 WWCT-F	2.2 1.8 1.7 1.0 0.7 0.5 0.5 2.5 2.3 1.6 1.5 1.0	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F WFYR-F WTAZ-F WIRL 2003 WSWT-F WPBG-F WGLO-F WMBD WWCT-F	2.2 1.7 1.7 1.1 0.9 0.6 0.5 0.5 0.5	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F WFYR-F	2.0 1.9 1.7 1.5 1.4 0.7 0.6	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F WFYR-F WIXO-F a slightly below as steadily incitations is fairly ion.	2.3 2.0 1.8 1.7 1.3 0.8 0.7 DUN vaverage eased ov high. No	WPBG-F WSWT-F WXCL-F WGLO-F WMBD WWCT-F WIXO-F WFYR-F WPPY-F	2.4 2.1 2.0 1.8 1.2 0.8 0.7 0.7 vket. The he amour	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WYR-F WFYR-F WIXO-F WRVP-F	2.3 1.6 1.6 1.5 0.9 0.7 0.7 0.7 0.6
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F 7 WIRL 8 WTAZ-F 9 10 11 2002 1 WSWT-F 2 WPBG-F 3 WMBD 4 WGLO-F 5 WWCT-F 6 WXCL-F	2.2 1.8 1.7 1.0 0.7 0.5 0.5 0.5	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F WTAZ-F WIRL 2003 WSWT-F WPBG-F WGLO-F WMBD WWCT-F WXCL-F	2.2 1.7 1.7 1.1 0.9 0.6 0.5 0.5 0.5	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F WFYR-F	2.0 1.9 1.7 1.5 1.4 0.7 0.6 Peoria is a stations h unlisted si as \$3 milli	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F WFYR-F WIXO-F a slightly below as steadily incutations is fairly ion.	2.3 2.0 1.8 1.7 1.3 0.8 0.7 DUN v average eased ov high. No	WPBG-F WSWT-F WSCL-F WGLO-F WMBD WWCT-F WIXO-F WFYR-F WPPY-F CAN'S COMMI small radio ma er the years. T station in Peori	2.4 2.1 2.0 1.8 1.2 0.8 0.7 0.7 ENTS: rket. The he amour ia has eve	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WWCT-F WFYR-F WZPW-F WIXO-F WRVP-F	2.3 1.6 1.6 1.5 0.9 0.7 0.7 0.7 0.6
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F 7 WIRL 8 WTAZ-F 9 10 11 2002 1 WSWT-F 2 WPBG-F 3 WMBD 4 WGLO-F 5 WWCT-F 6 WXCL-F 7 WZPW-F	2.2 1.8 1.7 1.0 0.7 0.5 0.5 2.5 2.3 1.6 1.5 1.0 1.0	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F WTAZ-F WIRL 2003 WSWT-F WPBG-F WGLO-F WMBD WWCT-F WXCL-F WZPW-F	2.2 1.7 1.7 1.1 0.9 0.6 0.5 0.5 0.5	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F WFYR-F	2.0 1.9 1.7 1.5 1.4 0.7 0.6 Peoria is: stations h unlisted si as \$3 milli	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F WFYR-F WIXO-F a slightly below as steadily incitations is fairly ion.	2.3 2.0 1.8 1.7 1.3 0.8 0.7 DUN v average eased ov high. No	WPBG-F WSWT-F WSCL-F WGLO-F WMBD WWCT-F WIXO-F WFYR-F WPPY-F CAN'S COMMI small radio ma eer the years. T station in Peori	2.4 2.1 2.0 1.8 1.2 0.8 0.7 0.7 ENTS: rket. The he amour ia has eve	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WWCT-F WFYR-F WZPW-F WIXO-F WRVP-F	2.3 1.6 1.6 1.5 0.9 0.7 0.7 0.7 0.6
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F 7 WIRL 8 WTAZ-F 9 10 11 2002 1 WSWT-F 2 WPBG-F 3 WMBD 4 WGLO-F 5 WWCT-F 6 WXCL-F 6 WXCL-F 7 WZPW-F 8 WDQX-F	2.2 1.8 1.7 1.0 0.7 0.5 0.5 2.5 2.3 1.6 1.5 1.0 1.0 0.9	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F WFYR-F WIRL 2003 WSWT-F WPBG-F WGLO-F WMBD WWCT-F WXCL-F WZPW-F	2.2 1.7 1.7 1.1 0.9 0.6 0.5 0.5 0.5 1.7 1.6 1.0 0.8 0.8	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F WFYR-F	2.0 1.9 1.7 1.5 1.4 0.7 0.6 Peoria is: stations h unlisted si as \$3 milli	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F WFYR-F WIXO-F a slightly below as steadily incutations is fairly ion.	2.3 2.0 1.8 1.7 1.3 0.8 0.7 DUN v average eased ov high. No	WPBG-F WSWT-F WSCL-F WGLO-F WMBD WWCT-F WIXO-F WFYR-F WPPY-F CAN'S COMMI small radio ma eer the years. T station in Peori	2.4 2.1 2.0 1.8 1.2 0.8 0.7 0.7 ENTS: rket. The he amour ia has eve	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WWCT-F WFYR-F WZPW-F WIXO-F WRVP-F	2.3 1.6 1.6 1.5 0.9 0.7 0.7 0.7 0.6
1 WWCT-F 2 WXCL-F 3 WMBD 4 WSWT-F 5 WMXP-F 6 WGLO-F 7 WIRL 8 WTAZ-F 9 10 11 2002 1 WSWT-F 2 WPBG-F 3 WMBD 4 WGLO-F 5 WWCT-F 6 WXCL-F 7 WZPW-F	2.2 1.8 1.7 1.0 0.7 0.5 0.5 2.5 2.3 1.6 1.5 1.0 1.0	WWCT-F WXCL-F WMBD WSWT0F WPBG-F WGLO-F WTAZ-F WIRL 2003 WSWT-F WPBG-F WGLO-F WMBD WWCT-F WXCL-F WZPW-F	2.2 1.7 1.7 1.1 0.9 0.6 0.5 0.5 0.5	WXCL-F WSWT-F WPBG-F WMBD WWCT-F WGLO-F WFYR-F	2.0 1.9 1.7 1.5 1.4 0.7 0.6 Peoria is: stations h unlisted si as \$3 milli	WPBG-F WXCL-F WSWT-F WGLO-F WMBD WWCT-F WFYR-F WIXO-F a slightly below as steadily incitations is fairly ion.	2.3 2.0 1.8 1.7 1.3 0.8 0.7 DUN v average eased ov high. No	WPBG-F WSWT-F WSCL-F WGLO-F WMBD WWCT-F WIXO-F WFYR-F WPPY-F CAN'S COMMI small radio ma eer the years. T station in Peori	2.4 2.1 2.0 1.8 1.2 0.8 0.7 0.7 ENTS: rket. The he amour ia has eve	WSWT-F WPBG-F WGLO-F WMBD WXCL-F WWCT-F WFYR-F WZPW-F WIXO-F WRVP-F	2.3 1.6 1.6 1.5 0.9 0.7 0.7 0.7 0.6

1994	1995	<u>1996</u>
1 WOAM, WKZW, WXCL \$ 2.4 (23.5)	1 Kelly - WXCL et.al. \$ 2.8 (23.1)	
2 WIRL, WSWT 2.4 (23.5)	2 Midwest TV 2.4 (19.8)	
3 WMBD,WMXP 2.1 (20.1)	3 Comm. Service 2.4 (19.8)	
4 WWCT-F 1.9 (18.6)	4 WWCT-F 1.9 (15.7)	
5 Cromwell 1.2 (11.8)	5 Cromwell 1.2 (9.9)	
1.2 (11.5)	1.5 (5.5)	(0.17
1997	<u>1998</u>	1999
1 Midwest TV \$ 2.8 (20.5)	1 Kelly \$ 4.6 (32.3)	1 JMP \$ 6.7 (43.4)
2 WWCT-F 2.6 (19.4)	2 Midwest TV 3.6 (25.2)	2 Cromwell 3.6 (23.6)
3 Kelly 2,5 (18.8)	3 Cromwell 2.6 (18.2)	
4 Comm. Service 2.1 (15.9)	4 Comm. Service 2.4 (16.9)	· · · · · · · · · · · · · · · · · · ·
5 Cromwell 1.8 (13.6)	217 (1010)	
(10.0)		
2000	<u>2001</u>	2002 1 Triad \$ 6.6
1 JMP \$ 7.5 (44.6)	1 JMP \$ 6.5 (44.6)	1 Triad \$ 6.6
2 Cromwell 4.1 (24.7)	2 Regent 3.8 (26.3)	2 AAA 4.3
3 Kelly 2.4 (14.4)	3 WWCT et.al. 2.5 (17.4)	3 Regent 3.0
4 WWCT et.al. 1.7 (1.7)	4 Kelly 1.5 (10.6)	_
, ,	,	
	2003	
	1 Triad \$ 6.9	All 2002 and 2003 financial data is provided by BIA Financial
	2 AAA 3.7	
	3 Regent 3.5	
	4	
	5	
	3	

PHILADELPHIA 12+ METRO SHARE

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KYW WMGK-F WPEN WPHT WOGL-F	75 9.8 - 10.6 2.8	76 9.8 4.4 2.6 7.1 2.1	77 9.4 3.7 2.7 4.9 4.0	78 9.2 3.2 2.5 5.0 3.2	79 11.1 3.2 1.9 4.7 3.4	1	1.5 7.4 3.3 4.3	81 10.8 7.9 4.1 3.2 4.7	8.8 7.8 4.3 4.6 6.2	83 7.9 6.2 5.4 4.7 5.4	84 7.1 5.6 4.7 5.0 5.9	85 6.8 5.3 4.9 4.0 5.0	86 6.9 4.5 4.5 3.8 4.2	87 7.4 4.9 4.6 3.2 3.9	88 6.7 4.4 5.7 3.7 2.7	89 6.9 3.9 5.5 3.5 3.7		90 7.3 4.5 5.4 2.2 4.7	91 8.2 4.4 4.0 0.8 4.5	92 7.3 3.9 5.3 0.4 4.4	93 7.3 3.7 4.6 1.3 4.6	94 8.0 3.9 5.4 0.4 4.9	95 7.7 3.5 5.2 0.6 5.1	96 7.7 4.4 4.6 0.4 5.2	97 6.6 4.4 4.3 0.7 5.1	98 6.8 4.0 3.8 1.2 5.0	99 6.7 3.5 4.1 0.8 4.3	200 6 3 3 2 4	3 7. 5 2. 5 3. 5 3.	2 (9 : 4 : 8 :	1 <u>2</u> 6.6 3.3 3.1 2.8 4.8	03 7.4 3.3 3.1 3.2 4.0	KYW, 1060 (N) WMGK-F, 102.9 (CL AOR) WPEN, 950 (ST) WPHT, 1210 (T) WOGL-F, 98.1 (O)
WJJZ-F WBEB-F WIP WMMR-F WFIL	10.4 5.7 10.8 3.1 8.0	8.7 6.1 9.8 2.2 6.6	7.0 5.7 9.0 2.7 5.4	7.3 5.0 8.6 2.2 4.7	7.1 5.7 6.6 6.5 4.5	: (5.9 5.5 5.6 5.3 3.9	5.4 5.9 5.7 5.7 2.4	2.9 6.5 5.1 4.8 3.0	2.0 7.5 3.8 4.7 2.4	2.6 7.9 3.5 5.7 1.9	2.5 7.2 3.6 9.3 1.9	4.6 8.0 3.0 10.0 2.3	3.9 7.4 2.0 8.5 1.2	7.5 5.9 2.1 7.8 0.8	5.8 6.1 2.2 7.2 0.5		4.3 6.0 2.8 7.9 0.3	4.4 5.4 3.0 6.5 0.5	4.6 5.0 3.4 5.7 0.8	3.3 3.7 3.6 5.9 0.5	2.8 4.7 3.7 5.7	3.5 5.0 3.6 4.6 0.3	3.9 5.6 3.5 3.8 0.4	4.1 6.0 3.6 3.8 0.3	4.5 6.3 2.9 3.3	4.7 6.4 2.9 3.2	4 6 3 3 0	4 6. 1 3. 5 3.	8 1 0 3 2 3	5.3 7.0 3.0 3.1 0.4	4.3 6.2 3.3 2.8 0.5	WJJZ-F, 106.1 (J) WBEB-F, 101.1 (AC) WIP, 610 (S) WMMR-F, 93.3 (AOR) WFIL, 560 (REL)
WUSL-F WDAS-F WDAS WIOQ-F WXTU-F	•	1.7 3.4 2.0 -	3.9 4.4 - 2.0 3.9	3.5 6.4 2.1 3.6 3.7	3.6 7.1 2.0 2.2 3.2	:	3.5 5.4 1.9 3.2 2.6	3.0 6.1 1.6 4.0 3.5	3.7 6.2 1.7 4.3 1.6	6.2 6.2 1.9 4.8 0.5	6.5 5.4 1.4 4.1 3.2	7.2 4.8 1.2 3.6 3.3	7.1 4.2 1.3 2.6 3.9	7.6 4.5 1.2 2.4 3.4	7.9 3.3 1.1 2.5 4.2	6.4 3.7 1.3 5.1 4.4		6.8 3.9 0.9 5.0 4.5	7.0 3.4 1.0 4.7 4.5	6.2 3.3 1.0 4.9 4.8	4.7 3.9 1.0 5.9 4.6	5.1 4.3 1.0 4.3 4.5	6.2 5.5 1.1 3.8 4.9	6.3 5.1 0.8 4.6 4.1	5.1 5.3 1.1 3.9 4.1	4.9 6.1 1.2 3.9 4.4	5.0 5.5 1.2 4.4 3.4	5 5 1 5 3	9 5. 5 1. 0 5.	8 6 5 °	5.7 6.5 1.4 5.3 3.8	5.8 6.9 1.3 5.0 3.6	WUSL-F, 98.9 (B) WDAS-F, 105.3 (B/AC) WDAS, 1480 (G) WIOQ-F, 102.1 (CHR) WXTU-F, 92.5 (C)
WYSP-F WSNI-F WHAT WLDW-F WMWX-F	3.4	4.6 • 3.0 2.2	5.2 1.6 2.5 2.5	4.2 3.0 1.8 3.8 2.4	4.2 2.5 1.2 3.5 2.1	:	1.2 3.0 1.1 1.0 2.3	3.4 2.5 1.3 5.0 1.8	4.3 2.6 1.9 4.7 2.0	4.1 3.0 1.4 4.9 1.9	3.5 3.3 1.7 4.5 1.7	3.0 4.1 1.2 3.8 1.7	4.0 4.5 1.0 4.7 1.8	4.4 3.9 1.0 4.8 1.9	4.9 3.7 0.8 4.5 2.1	4.9 3.0 0.6 3.8 2.5		6.1 3.3 0.6 4.0 2.7	6.2 4.0 1.2 4.8 3.1	6.8 4.6 1.1 4.4 2.8	5.8 4.8 0.8 5.8 2.6	5.3 3.4 1.1 5.6 2.6	4.9 4.0 1.2 5.2 2.4	4.9 3.7 1.1 5.1 3.0	5.8 3.2 1.1 4.9 2.5	5.4 3.2 0.8 4.6 2.2	6.1 2.8 1.2 3.9 2.9	5. 3. 1. 2. 2.	3 2. 0 1. 8 2.	1 2 1 (2 ·	1.7 2.5 0.8 1.7	3.9 3.4 0.7 1.5 1.7	WYSP-F, 94.1 (T/AOR) WSNI-F, 104.5 (AC) WHAT, 1340 (B/T) WLDW-F, 96.5 (CHR) WMWX-F, 95.7 (AC)
WZZD WPLY-F WEMG WPHI-F	2.9	3.3	2.8	2.4	2.3		1.0	0.4	0.5 0.4	0.6 3.1	0.7 2.8	0.6 3.3	0.5 3.9	0.6 5.6	0.4 5.2	0.2 4.6		0.4 3.9	0.3 2.8	0.3	0.3 2.3 2.4	3.5 2.6	4.0 1.5	3.0 1.8	2.8 3.6	2.2 3.3	3.1 0.9 2.8	3. 0. 2.	4 0.	4 (2.8).7 2.9	2.4 0.9 3.7	WZZD, 990 (REL) WPLY-F, 100.3 (AOR) WEMG, 1310 (SP) WPHI-F, 103.9 (B)
			KYW WMGK WPEN WPHT WOGL		79 32.9 8.7 8.3 15.2 11.2	1; ; 1;	3.3 3.7 '.4	81 35.0 20.0 9.5 11.7 9.9	82 31.1 18.7 10.3 17.7 22.0	83 27.8 18.8 13.1 16.0 20.8	84 28.7 16.5 10.2 17.8 21.4	85 26.3 14.7 9.5 15.1 19.2	86 26.7 14.0 9.6 15.5 17.8	87 25.6 14.7 9.9 13.7 16.9	88 26.8 12.9 10.6 13.7 10.3	89 27.0 14.0 10.6 12.8 10.7		90 26.1 12.5 10.2 12.1	91 33.9 12.9 9.6 6.2 15.8	92 27.6 11.6 10.1 2.7 12.6	93 28.6 11.4 9.6 7.6 15.3	94 30.7 12.7 10.2 2.3 12.8	95 30.9 11.3 10.1 0.6 15.4	96 30.7 12.7 7.6 2.4 15.0	97 28.9 14.0 7.7 3.9 15.8	98 25.6 11.7 6.9 3.7 15.8	99 26.3 11.1 7.7 3.8 13.6	200 25. 11. 7. 7.	5 30. 4 9. 0 6. 0 9.	2 27 3 9 6 5	7.9 9.6 5.5 7.2	03 26.6 10.7 5.5 7.7 11.3	
			WJJZ-I WBEB WIP WMMR WFIL	-F	15.4 15.0 16.4 14.5 14.5	10 16 14	2.2 3.0 5.1 3.5 2.6	12.4 13.7 14.6 14.6 12.0	10.4 12.8 14.1 16.0 8.9	5.9 16.8 11.5 14.9 8.7	10.9 16.4 8.1 15.5 7.3	8.6 16.1 10.0 18.7 7.4	7.5 16.9 7.7 22.7 7.1	10.9 15.9 7.8 20.8 6.0	18.6 14.6 4.7 19.5 3.4	20.6 17.0 8.3 19.2 1.7		15.3 7.4	18.1 15.5 7.7 17.3 2.0	16.9 11.8 12.5 15.2 2.6	8.7 11.6 12.4 17.5 1.6	8.8 12.5 11.3 14.4	9.7 15.0 10.7 13.0 0.8	10.7 15.0 11.1 12.6 1.4	10.5 15.3 11.4 12.3 1.6	11.1 15.4 9.5 11.3	9.9 16.1 8.9 10.8	11. 16. 9. 11. 1.	3 17.5 6 9. 0 10.	5 15 7 9 7 9	5.4	10.1 16.5 10.7 8.8 1.6	
			WUSL- WDAS WDAS WIOQ- WXTU-	-F F	11.2 - 8.0 11.1	10 6 8	i.7 I.8	6.1 11.9 5.9 9.9 11.9	7.9 13.6 6.7 12.7 7.6	13.7 11.3 5.9 13.1 3.3	14.9 13.0 5.3 12.0 5.1	16.1 12.2 4.1 10.7 6.1	15.6 10.9 4.2 10.7 7.6	15.3 10.4 4.4 10.7 7.9	14.7 9.2 4.2 9.0 9.1	14.3 9.3 3.6 15.9 10.6		10.1 3.5 17.6	14.0 10.3 3.9 17.5 10.1	12.2 8.0 2.9 19.5 11.6	13.4 9.6 2.9 16.7 11.4	13.2 11.0 3.3 14.0 10.3	13.3 9.9 3.2 15.8 10.7	14.5 9.9 2.6 17.5 9.6	13.4 10.8 2.5 13.6 9.5	14.6 10.7 2.6 14.8 9.8	13.7 10.7 3.4 17.3 8.1	12. 9. 2. 18. 8.	9 11.6 3 3.5 1 18.5	0 11 2 2 3 18	1.1 2.5	14.5 11.2 2.9 16.5 8.4	
			WYSP- I-INZW TAHW WDJW WMWW	-F	11.6	7	.8	6.8			10.1 5.6	11.6 11.2 4.2 7.6 5.0		11.5 2.6 9.8		10.8 1.5 9.8			15.5 2.4 10.6	15.0 2.5 10.3	15.0 2.2	11.9 2.5 11.6	13.4 2.7	17.4 13.0 2.3 11.7 8.5	12.0 2.3	11.9 1.7	19.4 10.4 2.2 10.7 10.3	18. 11. 1. 7. 7.	6 1.0 3 6.1	5 10 6 1 7 6).8 .5	11.2 1.5 6.2	
			WZZD WPLY- WEMG WPHI-I	F	7.9	6	i.2	•	1.8			1.8 7.6							1.5 9.9		9.6			13.0 8.4	12.1		13.0 1.7 9.1	11. 0. 9.	3 0.).6).8 .1	1.2	

PHILADELPHIA

	Market <u>Revenue</u>	Revenue Change	<u>Population</u>		Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Hight Billir Statio	1g	Avera Perso <u>Rating(</u> A	nc	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	41.2									17.	.2 %	46.6 %	• • •			1976
1977	46.8	13.6 %		• •					• •	17.		53.9	29	• •		1977
1978	50.0	28.2		••						16.	.4	53.7	27			1978
1979	51.5	3.0		••						17.	.2	59.7	30			1979
1980	59.8	16.1		• •				• •	• •	17.	.4	60.1	28	• •		1980
1981	67.2	12.4	4.70	14.30	20.5	.0033			• •	16.	.8	64.4	29	••	• •	1981
1982	73.1	8.8	4 73	15,45	22.4	.0033	• •		••	20	0	64.5	28			1982
1983	80.0	9.4	4.74	16.88	25.1	.0032	.779	• •	• •	19.	.6	65.4	33	23	• •	1983
1984	86.3	7.9	4.77	18.09	26.2	.0033	.983	KYW	10.6	20.	.3	69.4	30	22	• •	1984
1985	95.5	10.7	4.81	19.98	28.4	.0034	1.07	KYW	12.0	19		72.4	26	21	••	1985
1986	107.0	12.0	4.83	22.29	31.9	.0034	1,18	KYW	13.0	19.		72.9	27	20	••	1986
1987	117.0	9.3	4.84	24.22	32.9	.0036	1.29	WMMR-F	14.6	19.		75.2	29	20	8.4	1987
1988	122.0	4.3	4.87	25.05	35.9	.0034	1.37	WMMR-F	14.9	19.		74.9	28	19.5	9.3	1988
1989	133.3	9.3	4.89	27.26	36.5	.0036	1.52	WMMR-F	16.0	19.	.4	76.6	29	19	10.6	1989
1990	142.0	6.5	4.90	28.98	37.0	.0038	1.64	KYW	17.0	19.	5	77.2	30	18	9.3	1990
1991	132.1	-7.0	4.92	26.85	38.0	.0038	1.54	KYW	16.5	19.		77.1	30	17.5	10.6	1991
1992	137.4	3.9	4.94	27.81	36.8	.0037	1.61	KYW	17.0	18.		76.0	29	18	12.4	1992
1993	148.9	8.3	5.01	29.72	41.4	.0036	1,76	KYW	20.0	18.		75.9	32	19	11.3	1993
1994	168.1	11.9	5.02	33.49	43.1	.0039	2.01	KYW	22.2	19.		76.9	32	19.5	10.8	1994
1995	186.0	10.6	4.96	37.50	45.1	.0041	2.28	KYW	26.0	18.		77.0	31	19	13.5	1995
1996	204.3	9.8	4.95	41.27	45.9	.0045	2.41	KYW	26.6	18.		78.0	32	19	10.3	1996
1997	230.0	12.6	4.96	46,37	49.2	.0047	2.71	KYW	32.9	18.		79.0	30	19	11.7	1997
1998	251.9	9.5	4.95	50.89	49.7	.0051	3.09	KYW	35.0	17		78.8	30	19	13.5	1998
1999	286.4	12.1	4.94	57.98	53.1	.0054	3.45	KYW	34.0	16.	.9	77.9	33	19	12.5	1999
2000	312.5	9.1	4.96	63.03	58.3	.0054	3.85	KYW	40.0	16.	.9	78.8	29	21.5	15.1	2000
2001	283.1	-9.4	5.11	55.40	63.8	.0044	3.59	KYW	31.1	16.	.6	76.0	29	22	16.0	2001
2002	314.4	NM	5.12	61.41	65.0	.0048	3.925	KYW	41.0	16.	.2	77.4	31	• •	15.5	2002
2003	325.6	3.6	5.13	63.47	67.1	.0049	4.116	KYW	41.7	15.	.4	75.6	29	21.5	16.9	2003
							MAJOR STATE	ONS - JANUAR	Y 2004							
			163011	4000 50104114810141014			ane.	WEED E	404.4.44	(01/0040						
			KYW	1060 50KW/10KW (DA-1			CBS	WBEB-F	101.1 14		AC		t Ob1			
			WDAS	1480 5KW/1KW (DA-2)			Clear Channel	WDAS-F	105.3 16		Black		lear Channel			
			WEMG	1310 1KW/250W			/lega	WIOQ-F	102.1 32		CHR		lear Channel lear Channel			
			WFIL	560 5KW (DA-2)			Salem	WJJZ-F	106.1 23		Jazz					
			WHAT	1340 1KW		Black Talk I	nner City	WLDW-F	90.5 17	KW@865	CHR	Dance B	easley			
			WIP	610 5KW (DA-1)		Sports (CBS	WMGK-F	102.9 9K	:W@1148	Class	sic AOR G	reater Media			
			WPEN	950 5KW (DA-N)		Standards (Greater Media	WMMR-F	93 3 17	KW@866	AOR	G	ireater Media			
			WPHT	1210 50KW		Talk (CBS	WMWX-F	95.7 50	KW@500	AC/C	HR G	ireater Media			
								WOGL-F	98.1 7K	:W@850	Oldie	s C	BS			
								WPHI-F	103.9 0.3	3KW@1000	Black	/Dance R	adio One			
								WPLY-F	100.3 17	KW@863 (DA)	AOR	R	adio One			
								WSNI-F	104.5 16	KW@873	AC	C	lear Channel			
								WUSL-F	98.9 27	KW@669	Black	. C	lear Channel			
								WXTU-F	92.5 16	KW@899 (DA)	Coun	try B	easley			
								WYSP-F	94.1 16	KW@900	Talk//	AOR C	BS			

|--|

CHR/AOR	77 39	80 25	<u>82</u> 24	CHR AOR/CL	84 10 15	<u>87</u> 9 17	90 12 16		<u>92</u> 14 15		95 10 13	98 9 10	2000 7 21
MOR/AC	13	23	19	MOR/FS AC/OLD	4 14	3 19	18		16	AC	12	16	See Talk 8
COUNTRY	2	••	6		3	4	6		6	OLDIES	10 5	11 5	8 5
BTFL/EZ/SAC	19	13	10		10	9	8	SOFT AC	10		1		
NEWS/TALK SPORTS	20	21	20		20	16	16		19		16 5	15 3	13 4
BLACK/URBAN SMOOTH JAZZ	4	13	13		17	15	12		11		15 4	18 5	18 6
STANDARDS		3	5		5	6	6		6		6	6	5
HISPANIC RELIG/GOSPEL	1		1		1	1	2		2		2	1	3 2
CLASSICAL	3	3	2		2	2	4		3		3		••

STATION NOTES

(Major call letter and format changes)

	WJJZ-F	WWSH until 84; WZGO until 86; WTRK until 87; WEGX until 93;
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EZ until 82; CHR until 93

WPHT WCAU until 90; WOGL until 94; WGMP until 96; News/Talk until 90;

Oldies until 93; Sports until 96; WPTS until late 96

WSNI-F WSNI until 91; WYXR until 99; WLCE until 02; Country 77-79;

AC until 99; Classic Hits until 00

WMGK-F AC until 94; Oldies-70's until 97; Classic Hits until 01

WHAT Black evolving to Black/Talk by early 90's

WLDW-F WWDB until 00; WPTP until 03; Talk until 00; Oldies-80's until 03

WMWX-F WFLN until 97; WXXM until 99; WEJM until 01; Classical until 97;

AC/CHR until 99; Black Oldies until 01

WPLY-F WKSZ until 93; AC until 93; CHR until 95; CHR/New Rock until 99

WZZD WIBG until 77; CHR to AC by 79; AC until 81

WUSL-F WPBS until 77; EZ until 79; AC until 81; Country until 82

WBEB-F WOVR until 86; WEAZ until 94; EZ evolving to Soft AC by mid-80's;

then to AC by mid-90's
WPEN Oldies or AC until 79

WFIL until 89; WEAZ until 93; CHR to AC by 81; Country until 83;

Oldies until 89; EZ until 93; WPHY until 94

WXTU-F WIF1 until 84; CHR until 84
WOGL-F WCAU-F and CHR until 87

WIP MOR evolving to Talk by 88; Became Sports in 88
WYSP-F Regular AOR until 86; Classic AOR until late 90's
WPHI-F WIBF until 96; WDRE until 97; AOR until 97

PHILADELPHIA

MAJOR STATION TRANSAC	TIONS: 1970 to 2003	
1970 WXTU-F	Sold to GCC	\$ 790,000
1970 WTRK-F	From Abe Voron to United Artists	950,000
1971 WFIL	From Capital Cities to LIN	11,500,000
1971 WUSL-F	From Capital Cities to J. Richer	1,000,000
1971 WYSP-F	From Storer to SJR	700,000
1974 WMGK-F, WPEN	Sold to Greater Media	4,300,000
1976 WZZD	From Buckley to Fairbanks	2,950,000
1976 WUSL-F	From Phil Bulletin to LIN	1,400,000
1977 WTRK-F	From United Artists to Cox	4,250,000
1979 WIOQ-F	Sold to Outlet	6,425,000
1981 WZZD	From Fairbanks to Communicom	4,025,000
1981 WYSP-F	From SJR to Infinity	N/A
1983 WXTU-F	From GCC to Beasley	6,000,000
1983 WWDB-F	Sold to Pyramid	7,350,000 (cancelled)
1984 WHAT	•	750,000
1985 WPGR, WSNI-F	From Associated to Pyramid	12,300,000
1985 WFLN-A	•	875,000
1985 WHAT		625,000
1985 WWDB-F	Sold to New Systems	6,000,000
1986 WIP	From Metromedia to Metropolitan	6,000,000
1986 WMMR-F	From Metromedia to Metropolitan	52,000,000
1986 WTEL	Sold to Beasley	2,400,000
1986 WWDB-F	From New System to Schwartz	N/A
1987 WFLN-F	Sold to Tanger	15,000,000
1987 WEGX-F	From Cox to Mairtie	14,000,000
1987 WUSL-F	From LIN to Tak	32,000,000
1987 WFIL	From LIN to WEAZ	4,500,000
1987 WIP	Sold by Metropolitan	6,000,000
1988 WMMR-F	From Metropolitan to Sillerman	62,000,000
1988 WDVT	Sold to Willis	525,000
1988 WIOQ-F	From Outlet to EZ	19,150,000
1989 WHAT	Trom Gallot to LE	1,650,000
1989 WFIL (Now WEAZ)	Sold to Salem	6,500,000
1989 WMMR-F	From Sillerman to Westinghouse	73,000,000
1991 WPGR	Sold by Pyramid	800,000
1992 WIP	Sold to Infinity	16,000,000
1992 WIBF-F (Jenkintown)	Sold to Jarad	3,400,000
1993 WZZD	From Communicom to HE	2,000,000
1993 WBEB	From Jerry Lee to Salem	4,000,000
1994 WDAS A/F	From Unity to Beasley	26,000,000
1994 WZZD	From Communicom to Salem	20,000,000 N/A
1994 WUSL-F	From Tak to EZ	33,000,000
1995 WPGR	770117 TOR TO E2	1,400,000
1995 WYXR-F	From Pyramid to Evergreen	44,000,000
1995 WJJZ-F	From Pyramid to Evergreen	38,000,000
1995 WGMP, WOGL-F	From CBS to Westinghouse	47,000,000
1995 WWDB-F	From Panache to Mercury	48,000,000
1995 WFLN-F	From Marling (Tanger) to Amer. Radio Syst.	31,000,000 (cancelled)
1996 WFLN-F	Re-sold by Marlin to Amer. Radio Syst.	28,000,000
1996 WFLN-F	Traded by ARS to Secret	KSFM-F in Sacramento
1996 WURD	From Willis to Mega	1,570,000
1996 WIP	From Infinity to Westinghouse	85,000,000
1996 WYSP-F	From Infinity to Westinghouse	189,000.000
1996 WIOQ-F	From EZ to Amer. Radio Syst.	45,000,000
1996 WUSL-F	From EZ to Amer. Radio Syst.	70,000,000
1996 WDAS AF	From Beasley to Evergreen	103,000,000
1996 WFLN-F	From Secre to Evergreen	37,700,000
1996 WIOQ-F, WUSL-F	From ARS to Evergreen	Traded Charlotte stations less \$10 mil.
1996 WDRE-F (Jenkintown)	From Jarad to Radio One	20,000,000
1996 WWDB-F	From Mercury to Beasley	65,000,000
1997 WMMR-F	Traded by CBS to Greater Media	Trade
1997 WFLN-F	From Evergreen to Greater Media	41,800,000
INNI TII MITTI	, rom Evergreen to Greater Media	7 1,000,000

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PHILADELPHIA

HIGHEST BILLING STATIONS

1984		1985		1986	i	1987		1986		1989	,
1 KYW	10.6	KYW	12.0	KYW	13.0	WMMR-F	14.6	WMMR-F	14.9	WMMR-F	16.0
2 WMGK-F	8.4	WMGK-F	8.9	WMMR-F	11.7	KYW	13.4	KYW	14.0	KYW	15.5
3 WIOQ-F	6.7	WMMR-F	8.8	WMGK-F	10.1	WMGK-F	10.0	WUSL-F	9.7	WUSL-F	10.0
4 WEAZ-F	6.6	WCAU	8.6	WEAZ-F	8.6	WEAZ-F	9.0	WKSZ-F	8.4	WEAZ-F	9.2
5 WCAU	6.3	WEAZ-F	7.6	WSNI-F	7.1	WSNI-F	8.0	WMGK-F	8.3	WKSZ-F	9.0
6		FIL/USL	7.0	WCAU	7.9	WUSL-F	7.1	WEAZ-F	7.5	WYSP-F	8.7
7		WIQQ-F	6.7	WUSL-F	6.1	WKSZ-F	7.0	WYSP-F	7.3	WMGK-F	8.5
8		WPEN	6.4	WPEN	6.0	WYSP-F	6.7	WEGX-F	7.0	WEGX-F	7.2
9				WCAU-F	5.5	WCAU	6.3	WSNI-F	7.0	WSNI-F	6.3
10				WIDQ-F	5.4	WPEN	5.8	WCAU	6.4	WPEN	6.0
								4004		4000	
1990		1991		1992		1993		1994		1995	
1 KYW	17.0	KYW	16.5	KYW	17.0	KYW	20.0	KYW	22.2	KYW	26.0
2 WMMR-F	16.6	WMMR-F	14.5	WYSP-F	15.0	WYSP-F	17.4	WYSP-F	19.4	WYSP-F	20.0
3 WYSP-F	11.8	WYSP-F	12.7	WOGL AF	12.8	WOGL AF	13.4	WMMR-F	15.5	WMMR-F	15.0 14.0
4 WUSL-F	10.6	WUSL-F	11.0	WMMR-F	12.5	WMMR-F	12.8 9.4	WOGL-F WXTU-F	13.6 10.0	WOGL-F WIP	11.7
5 WEAZ-F	9.5	WOGL AF	10.0	WUSL-F	11.1	WYXR-F		WIP			11.7
6 WEGX-F	7.5	WEAZ AF	8.8	WYXR AF	7.9	WXTU-F	9.0	WUSL-F	9.5	WDAS-F	11.0
7 WKSZ-F	7.4	WMGK-F	7.4	WEAZ AF	7.7	WUSL-F WIP	8.9 7.4	WYXR-F	8.4	WBEB-F WUSL-F	10.1
8 WOGL-F	7.2	WPEN	6.3	WMGK-F	7.5		7.0	WYXK-F WWDB-F	8.2 8.1	WXTU-F	9.7
9 WMGK-F	7.2 6.6	WKSZ-F	6.2 6.1	WXTU-F WPEN	6.6 6.1	WIOQ-F	7.0	WBEB-F	8.1	WXTU-F WWDB-F	9.7
10 WXTU-F 11	0.0	WXTU-F	0.1	WEGX-F	5.5	WMGK-F WWDB-F	6.4	WMGK-F	7.3	WYXR-F	8.9
12				WWDB-F	5.5	WPEN	6.3	WIOQ-F	6.8	WMGK-F	7.4
13				WIP	5.1	WBEB AF	5.7	WJJZ-F	6.0	WIDQ-F	6.5
14				****	5.1	WJJZ-F	5.3	WPEN	5.4	WPLY-F	6.0
<u>1996</u>		<u>1997</u>		1998		<u>1999</u>		2000		2001	
1 KYW	26.6	KYW	32.9	KYW	35.0	KYW	34.0	KYW	40.0	KYW	31.1
2 WYSP-F	21.0	WYSP-F	27.4	WYSP-F	28.8	WYSP-F	27.5	WYSP-F	34.4	WYSP-F	27.5
3 WDAS-F	14.4	WBEB-F	17.2	WOGL-F	19.0	WBE8-F	23.9	WBEB-F	26.0	WBEB-F	26.1
4 WMMR-F	13.9	WOGL-F	16.5	WBEB-F	18.9	WDAS-F	22.9	WDAS-F	23.7	WDAS-F	23.4
5 WBEB-F	13.6	WDAS-F	14.8	WDAS-F	16.5	WOGL-F	21.5	WIP	19.5	WIOQ-F	17.6
6 WOGL-F	13.4	WIP	14.5	WIP	15.6	WMGK-F	16.5	WIOQ-F	17.4	WIP	17.0
7 WIP	12.4	WMMR-F	12.8	WMGK-F	13.9	WIOQ-F	16.4	WMGK-F	16.5	WMMR-F	15.2
8 WUSL-F	11.1	WMGK-F	12.5	WMMR-F	13.8	WIP	15.4	WUSL-F	15.6	WUSL-F	15.1
9 WXTU-F	10.4	WWDB-F	10.6	WUSL-F	11.5	WJJZ-F	15.3	WJJZ-F	16.2	WJZZ-F	13.0
10 WWDB-F	9.7	WUSL-F	10.4	WIOQ-F	11.0	WUSL-F	14.8	WMMR-F	14.9	WMGK-F	12.5
11 WMGK-F	9.0	WIOQ-F	9.8	WWDB -F	9.8	WMMR-F	13.3	WOGL-F	14.5	WPLY-F	12.1
12 WYXR-F	8.8	WYXR-F	8.6	WJJZ-F	9.6	WLCE-F	11.9	WLCE-F	13.2	WLCE-F	12.0
13 WIOQ-F	8.7	WPLY-F	8.5	WYXR-F	9.5	WWDB-F	10.4	WPLY-F	11.0	WOGL-F	10.4
14 WPLY-F	8.0	WXTU-F	8.3	WXTU-F	9.0	WPLY-F	9.2	WXTU-F	9.5	WXTU-F	10.2
15								WEJM-F	8.5	WPHI-F	7.3
16								WWDB-F	7.9	WMWX-F	7.2
2002		2007						DUNCAN'S COM	MENTS		
2002		2003						JUNIONIT & CUI	IIIIER I S	•	

1 KYW

4 WDAS-F

5 WIOQ-F

7 WJJZ-F

10 WMGK-F

11 WUSL-F

12 WPLY-F 13 WSNI-F

8 WIP

2 WBEB-F 29.7

3 WYSP-F 25.4

6 WOGL-F 18.7

9 WMMR-F 15.7

23.3

20.2

18.7

17.3

14.5

14.5

13.0 10.5

KYW

WBEB-F

WDAS-F

WYSP-F

WIOQ-F

WJJZ-F

WOGL-F

WUSL-F

WMGK-F

WMMR-F

WSNI-F

WPLY-F

WIP

41.7

28.2

27.5

24.0

20.7

19.2

17.8 17.2

16.0

16.0

14.5

13.6

13.2

DUNCAN'S COMMENTS:

Philadelphia is a major market with average to slightly above average radio revenue growth. The number of viable stations has remained sleady as it has in most of the nation's major markets. On the negative side, radio listening has declined rapidly in the last decade and listening to unlisted stations is on the increase.

W8EB has long been one of the finest stations in the country. As EZ WOVR it was the first FM station to bill in excess of one million dollars. This happened around 1970. The station slowly evolved from EZ to Soft AC during the 80's and then to conventional AC during the 90's. Except for a period during the mid 90's WBEB has always had around a six share in total audience. WBEB is a stand-alone, independent FM owned by Jerry Lee.

KYW is another great station in Philadelphia. It was one of the few AM stations that seemed to gain momentum during the 1990's.

40				4005				4005			
1 Westinghouse	<u>94</u> S	37.7 (22.4)	1 Westing/CBS	1995 S	67.0	(30.3)		1996	77 1	(37.7)	
2 Infinity	ð	28.9 (17.2)	2 Infinity	3		(17.0)		ą.		(24.5)	
3 EZ		15.2 (9.0)	3 Beasley			(13.0)				(9.8)	
4 CBS		15.0 (8.9)	4 EZ			(8.9)	4 Trust: WMMR			(6.8)	
5 Pyramid		14.2 (8.4)	5 Evergreen			(8.0)	5 WBEB-F			(6.7)	
6 Beasley		13.6 (8.1)	6 Greater Media			(7.0)	6 WBEB-F			(6.7)	
7 Greater Media		12.7 (7.6)	7 WBEB-F			(6.0)	7 WPLY-F			(3.9)	
8 Panache: WWDB		8.1 (4.8)	8 WWDB-F			(4.8)	8 Trust: WFLN			(1.9)	
a ranaciic. www.bb		0.1 (4.0)	• ************************************		5.0	(4.0)	0 1103t. 111 Eit		5.5	(1.5)	
<u>19</u>	97			1998				1999			
1 CBS	5	93.8 (40.8)	1 CBS	\$		(40.1)		\$	100.5	(35.1)	
2 Chancellor		52.6 (22.8)	2 Chancellor		59.2	(23.5)	2 Chancellor			(29.1)	
3 Greater Media		33.5 (14.6)	3 Greater Media			(14.6)	3 Greater Media		39.7	(13.9)	
4 Beasley		19.6 (8.5)	4 Beasley		19.6	(7.9)	4 WBEB		23.9	(8.3)	
5 WBEB-F		17.2 (7.5)	5 WBEB-F			(7.5)	5 Beasley		19.0	(6.6)	
6 WPLY-F		8.5 (3.7)	6 WPLY-F			(3.5)	6 Radio One			(5.3)	
7 Radio One		3.1 (1.3)	7 Radio One		4.1	(1.6)	7 Mega		4.3	(1.5)	
2000			2001				2002				
1 CBS	S	112.1 (35.9)	1 CBS	s	93.0	(32.9)		S	108.2		
2 Chancellor	•	86.6 (27.7)	2 Chancellor	•		(29.2)		•	89.9		
3 Greater Media		44.4 (14.2)	3 Greater Media			(13.7)			40.0		
4 WBEB		26.0 (8.3)	4 WBEB			(9.2)	4 WBEB		29.7		
5 Beasley		19.0 (6.1)	5 Radio One			(6.9)	5 Radio One		19.0		
6 Radio One		18,7 (6.0)	6 Beasley			(5.6)	6 Beasley		17.6		
7 Mega		3.5 (1.1)	7 Mega			(1.4)	,				
			2003	_							
			1 CBS	\$	107.7		All 2002 and 2003 finan	ciai d	ata is pi	ovided by b	IIA Financial.
			2 Clear Channel		99.8						
			3 Greater Medta		41.4						
			4 WBEB		28.2						
			5 Radio One		21.1 16.9						
			6 Beasley		10.9						
	T D.		NITHHER								
MAJOR STATION 1998				Eco	m Coro	Overe	aged to Booslay		s		8,000,000
		WTMR (800, Ca	miden, NJ)				gaard to Beasley		Ф		
1998		WSSJ (1310)			d to Me						2,000,000
1999		WWJZ (Mt. Holl	ly)		d to AB(14,000,000
1999		WHAT			d to Inne						1,500,000
1999		WPLY-F		Fro	m Great	er Me	dia to Radio One				000,000,08
1999				All A	AM/FM:	station	s sold to Clear Chann	el			
2003		WURD									4,250,000
2003		WSNJ-F (Bridge	eton. NJ)								35,000,000
		/=	,								,,,,,,,

PHOFNIX

		-	_	***	•	
2+	ME	TR	O	SH	ΔRF	

																IZT	METRO :	HAR	E												
KNIX-F KFYI KYOT-F KTAR KKLT-F	75 4.7 8.6 6.7 6.4 4.8	76 7.9 7.8 11.0 6.3 5.8	77 5.6 8.5 9.8 6.2 4.0	78 5.0 7.9 10.7 7.0 3.9	79 8.6 7.5 10.9 8.1 4.3	80 9 8 7 7	2 3 7 4	81 7.6 6.0 6.8 8.7 3.2	82 7.2 5.3 7.6 9.5 4.7	83 7.5 5.0 7.0 8.1 6.7	7.2 4.6 8.0 9.8 5.7	85 9.7 4.2 6.5 9.3 5.5	86 11.2 3.2 4.3 8.9 4.8	87 15.3 1.5 2.8 6.7 4.0	88 13.5 1.3 4.3 9.4 5.3	89 11.8 3.2 3.8 7.9 5.7	90 10.0 2.6 4.4 8.7 5.7	91 11.1 3.7 4.6 8.2 5.6	92 11.5 4.3 3.5 7.4 5.2	93 9.2 5.6 2.0 7.9 4.9	94 8.4 5.8 1.8 6.5 4.0	95 6.5 5.6 3.0 8.7 4.0	96 6.5 5.4 4.1 7.0 3.6	97 6.6 5.1 3.5 6.0 2.8	98 5.8 4.3 3.9 5.3 3.2	99 6.2 1.1 4.7 5.7 3.6	2000 5.7 3.9 4.7 5.5 3.7	01 4.9 4.7 5.1 6.0 3.4	02 4.5 4.4 4.4 5.9 3.8	5.2 5.3 4.4 5.5 2.7	KNIX-F, 102.5 (C) KFYI, 550 (T) KYOT-F, 95.5 (J) KTAR, 620 (N/T) KKLT-F, 98.7 (AC)
KDKB-F KUPD-F KDUS KMXP-F KGME	7.5 6.0	6.4 9.6 8.3 6.7	5.4 10.4 8.9 5.4	8.2 6.1 2.8 6.5 4.2	5.9 5.2 2.9 7.6 3.8	6. 4. 2. 7. 3.	7 2 8	7.5 4.8 3.8 8.4 2.3	7.2 5.7 4.5 7.3 2.5	7.6 6.6 4.1 6.5 2.7	5.8 6.3 2.6 5.9 1.5	3.7 9.4 2.5 6.3 0.8	3.2 7.4 2.5 9.9 2.0	3.4 6.6 - 12.5 2.7	3.7 7.1 • 9.6 3.8	3.5 7.0 1.1 6.6 3.5	3.8 6.6 1.4 5.5 3.1	3.3 7.0 1.5 3.2 4.4	3.8 6.0 1.8 2.8 4.5	4.1 4.9 0.4 3.4 6.0	4.3 5.4 0.3 2.6 5.9	3.4 5.3 0.3 2.8 5.6	3.6 4.3 - 2.2 5.3	3.3 4.7 - 2.0 5.3	2.8 4.5 - 2.8 5.1	2.6 4.4 0.5 3.2 4.9	3.4 4.4 0.4 3.5 1.9	3.3 4.1 - 3.0 1.0	3.3 3.7 - 3.1 0.9	3.1 3.8 0.4 3.6 0.9	KDKB-F, 93.3 (AOR) KUPD-F, 97.9 (AOR) KDUS, 1060 (SP) KMXP-F, 96.9 (AC) KGME, 910 (S)
KKFR-F KZZP-F KSLX-F KOOL-F KKNT	7.1	4.2 6.4	0.7 4.1 5.4	2.6 1.4 4.1 3.2 4.9	3.7 2.5 4.4 4.5 4.0	0. 3. 6. 4. 2.	4 7 4	2.0 6.1 5.7 4.2 2.4	3.4 4.3 3.4 3.3 1.5	4.4 3.9 5.2 4.1 1.6	2.8 5.8 4.9 4.4 1.1	1.5 6.9 4.4 4.9 1.8	2.5 11.3 3.7 3.6 0.7	3.1 11.5 4.2 3.3 2.2	2.9 9.3 3.9 4.4 2.5	4.2 7.8 3.9 3.8 1.8	4.2 3.5 4.1 3.6 1.8	3.9 3.3 4.6 2.9 1.8	4.0 3.9 4.1 3.1 1.1	5.3 3.8 3.0 2.3 1.2	5.4 4.4 3.8 3.1 0.8	6.0 2.9 3.7 3.8 0.4	6.2 3.4 3.2 5.1	4.9 4.3 2.8 5.3	5.4 5.4 2.5 4.4	5.1 4.3 2.8 5.0	5.2 3.2 3.3 5.7 0.5	4.4 3.8 3.3 5.7 0.4	4.3 4.0 2.8 5.5 0.4	4.4 3.4 3.0 5.6 0.5	KKFR-F, 92.3 (U/CHR) KZZP-F, 104.7 (CHR) KSLX-F, 100.7 (CL AOR) KOOL-F, 94.5 (O) KKNT, 960 (T)
KPXQ KOY KMVP KESZ-F KZON-F	9.3 6.0	4.4 3.5	5.0 2.0	2.6 2.3 4.6	2.4 1.1 2.1	1. 0. 1.	6	2.8 0.6 1.8	2.7 1.2 2.0 1.1 2.0	2.9 0.8 0.7 1.2 1.9	2.8 1.1 1.1 3.7 2.6	2.8 0.5 1.1 4.0 2.4	2.7 1.4 3.0 3.8	2.1 1.7 2.6 4.1	1.9 0.6 3.0 3.1	2.5 - 0.6 2.8 2.2	2.0 1.2 4.3 3.7	1.1 0.6 3.1 3.0	0.4 0.8 3.1 2.7	0.6 0.7 0.4 3.9 3.1	1.1 1.1 0.6 3.5 2.4	0.8 01.6 0.9 3.5 2.6	1.0 0.4 - 3.5 3.3	0.9 0.5 4.3 3.4	0.9 0.7 0.6 5.3 3.6	3.3 0.6 4.9 3.7	3.4 0.6 5.3 3.0	2.7 0.4 4.9 3.7	2.3 0.5 4.8 5.1	2.5 0.7 4.1 4.4	KPXQ, 1360 (REL) KOY, 1230 (ST) KMVP, 860 (S) KESZ-F, 99.9 (AC) KZON-F, 101.5 (AOR)
KVVA-F KMLE-F KMRR-F KOMR-F KAJM-F									2.0	1.9	2.4	2.2	1.4 0.2 0.3 0.9	0.5 0.4 1.2 1.3	0.6 1.1 0.9	0.3 3.5 0.5 1.2	0.4 4.5 1.1 1.5	7.0 1.9 2.4	7.0 2.2 1.7	6.9 1.6 2.2	7.2 0.8 2.2	0.4 6.8 2.7	0.9 6.8 • 3.5	1.2 5.8 3.6	1.0 5.7 - 3.7 0.6	0.5 5.3 - 2.9	0.6 5.0 2.6 0.6	1.1 4.7 1.0 0.2 0.7	1.2 3.9 0.6 1.0 1.2	1.2 3.6 0.5 1.2 1.1	KVVA-F, 107.1 (SP) KMLE-F, 107.9 (C) KMRR-F, 100.3 (SP) KOMR-F, 106.3 (SP) KAJM-F, 104.3 (B/O)
KEDJ-F KHOT-F KLNZ-F																40.	0.WF 0.	T	•		1.4	0.8 • 1.5	1.1 1.4 1.2	2.8 0.9 1.7	2.0 1.6 1.4	1.7 1.8 2.1	1.9 2.2 1.5	2.0 2.2 2.1	2.6 2.2 3.7	2.0 4.2 2.1	KEDJ-F, 103.9 (AOR) KHOT-F,105.9 (SP) KLNZ-F, 103.5 (SP)
																12+	CUME RA	HING	S												
			KNIX-F KFYI KYOT- KTAR KKLT-	F	79 10.3 19.4 20.2 25.7 11.5	80 20. 19. 13. 19.	2 1 9 1 9 1 5 1	9.2	82 18.2 16.1 17.9 17.8 14.1	83 16.7 14.2 14.1 21.4 17.1	84 15.0 14.0 16.1 19.9 17.4	85 16.0 11.2 13.4 19.5 16.5	86 21.2 10.1 12.5 19.0 13.6	87 24.0 6.5 8.5 18.4 12.2	88 24.3 5.2 13.3 21.1 12.6	89 22.0 8.1 15.8 18.7	90 20.4 7.7 16.6 20.5 13.5	91 23.4 9.0 15.7 20.3	92 25.0 9.3 14.3 21.4 13.2	93 21.7 11.9 4.5 21.2 11.2	94 18.7 11.5 5.4 19.5 10.8	95 15.6 9.7 8.9 21.3 10.0	96 16.2 10.7 8.8 19.9 9.1	97 15.5 10.5 9.0 17.7 8.9	14.3	99 15.8 4.1 10.1 16.3 10.0	2000 14.4 10.0 10.5 14.0 10.1	01 11.3 10.0 11.2 18.9 8.6	8.8 9.3	03 13.8 8.2 10.7 12.6 9.1	
			KFYI KYOT- KTAR	.F .F .F	10.3 19.4 20.2 25.7	20. 19. 13. 19.	2 1 9 1 9 1 5 1 5 1 6 1 4 1 4 7 1	17.6 18.7 14.8 19.2	18.2 16.1 17.9 17.8	16.7 14.2 14.1 21.4	15.0 14.0 16.1 19.9	16.0 11.2 13.4 19.5	21.2 10.1 12.5 19.0	24.0 6.5 8.5 18.4	24.3 5.2 13.3 21.1 12.6	89 22.0 8.1 15.8 18.7	90 20.4 7.7 16.6 20.5	91 23.4 9.0 15.7 20.3	92 25.0 9.3 14.3 21.4 13.2 11.8 16.4 3.1 10.0	21.7 11.9 4.5 21.2	18.7 11.5 5.4 19.5	15.6 9.7 8.9 21.3	16.2 10.7 8.8 19.9	15.5 10.5 9.0 17.7 8.9 8.6 10.1	9.0 8.5 14.3	15.8 4.1 10.1 16.3	14.4 10.0 10.5 14.0	11.3 10.0 11.2 18.9	12.9 8.8 9.3 15.3 9.6 9.6	13.8 8.2 10.7 12.6	
			KFYI KYOT- KTAR KKLT- KDKB- KUPD- KDUS KMXP-	F F F F F F	10.3 19.4 20.2 25.7 11.5 16.3 19.1 10.3 15.2	20. 19. 13. 19. 6. 11. 11. 6.	22 1 199 1 199 1 155 1 165 1 177 1 177 1 178 1 1	17.6 18.7 14.8 19.2 8.3 3.9 14.2 8.5 7.6 6.5	18.2 16.1 17.9 17.8 14.1 19.8 15.9 6.4 16.9	16.7 14.2 14.1 21.4 17.1 23.6 19.9 6.4 15.8	15.0 14.0 16.1 19.9 17.4 19.7 14.9 6.1 12.7	16.0 11.2 13.4 19.5 16.5 17.6 5.9 11.6 5.3 7.7 20.2 17.8	21.2 10.1 12.5 19.0 13.6 12.4 16.7 5.5 15.0	24.0 6.5 8.5 18.4 12.2 11.2 16.6	24.3 5.2 13.3 21.1 12.6 12.6 15.3 18.0 9.9	89 22.0 8.1 15.8 18.7 14.3 12.0 15.3 1.9 14.7 7.1 11.1 22.9 11.4	90 20.4 7.7 16.6 20.5 13.5 11.2 14.4 4.0 12.2	91 23.4 9.0 15.7 20.3 14.6 11.2 16.3 3.4 9.6	92 25.0 9.3 14.3 21.4 13.2 11.8 16.4 3.1 10.0	21.7 11.9 4.5 21.2 11.2 12.5 14.2 1.4 7.9	18.7 11.5 5.4 19.5 10.8 11.9 12.1 1.5 6.2	15.6 9.7 8.9 21.3 10.0 11.2 12.0 0.8 7.9	16.2 10.7 8.8 19.9 9.1 10.0 12.0 8.8 10.4 16.0 13.9 10.1	15.5 10.5 9.0 17.7 8.9 8.6 10.1 - 8.9 10.4 12.4 15.8 8.6	15.3 9.0 8.5 14.3 9.5 7.1 10.3 8.3 11.1 13.3 15.9 9.4	15.8 4.1 10.1 16.3 10.0 8.1 9.0 2.5 9.0 8.1	14.4 10.0 10.5 14.0 10.1 8.0 10.1 2.1 10.2 3.0	11.3 10.0 11.2 18.9 8.6 8.2 9.0 - 8.0 3.2	12.9 8.8 9.3 15.3 9.6 9.6 9.7 10.8 3.5	13.8 8.2 10.7 12.6 9.1 9.4 9.7 1.8 11.4	
			KFYI KYOT- KTAR KKLT- KDKB- KUPD- KDUS KMXP- KGME KKFR- KZZP-I KSLX- KOOL-	F	10.3 19.4 20.2 25.7 11.5 16.3 19.1 10.3 15.2 8.4 7.6	20. 19. 13. 19. 6. 11. 11. 6. 13. 11.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17.6 18.7 14.8 19.2 13.9 14.2 17.6 16.5 16.8 16.7	18.2 16.1 17.9 17.8 14.1 19.8 15.9 6.4 16.9 7.0 7.0 14.1 14.3 10.3	16.7 14.2 14.1 21.4 17.1 23.6 19.9 6.4 15.8 7.7 9.1 13.0 15.8 13.7	15.0 14.0 16.1 19.9 17.4 19.7 14.9 6.1 12.7 6.2 10.1 19.6 18.7 13.3 4.2 5.7 2.3 2.3	16.0 11.2 13.4 19.5 16.5 17.6 5.9 11.6 5.3 7.7 20.2 17.8 10.4	21.2 10.1 12.5 19.0 13.6 12.4 16.7 5.5 15.0 5.1 7.9 23.3 7.8 11.5 3.8	24.0 6.5 8.5 18.4 12.2 11.2 16.6 18.8 6.3 10.8 26.7 10.1 10.8 4.5	24.3 5.2 13.3 21.1 12.6 12.6 15.3 - 18.0 9.9 10.8 23.8 10.7 10.2 3.9 3.4 - 1.7 7.6	89 22.0 8.1 15.8 18.7 14.3 12.0 15.3 1.9 14.7 7.1 11.1 22.9 11.4 10.3 5.7	90 20.4 7.7 16.6 20.5 13.5 11.2 14.4 4.0 12.2 7.3 13.0 14.6 11.0 13.0 5.3	91 23.4 9.0 15.7 20.3 14.6 11.2 16.3 3.4 9.6 9.5 15.0 14.6 13.7 9.5	92 25.0 9.3 14.3 21.4 13.2 11.8 16.4 3.1 10.0 11.2 12.6 12.5 13.3 9.6	21.7 11.9 4.5 21.2 11.2 12.5 14.2 1.4 7.9 11.8 13.7 13.0 8.7 10.0 4.6	18.7 11.5 5.4 19.5 10.8 11.9 12.1 1.5 6.2 11.6 7.6 10.4 12.9 9.6 2.6 3.5	15.6 9.7 8.9 21.3 10.0 11.2 12.0 0.8 7.9 11.2 18.5 10.0 12.0 12.0 1.7 2.9 1.7 1.8 12.4	16.2 10.7 8.8 19.9 9.1 10.0 12.0 8.8 10.4 16.0 13.9 10.1 14.7	15.5 10.5 9.0 17.7 8.9 8.6 10.1 8.9 10.4 12.4 15.8 8.6 14.5	15.3 9.0 8.5 14.3 9.5 7.1 10.3 8.3 11.1 13.3 15.9 9.4 14.0 3.7 2.3 3.3 14.2	15.8 4.1 10.1 16.3 10.0 8.1 9.0 2.5 9.0 8.1 11.7 15.2 9.3 14.2	14.4 10.0 10.5 14.0 10.1 8.0 10.1 2.1 10.2 3.0 12.9 12.5 9.2 16.2 1.4	11.3 10.0 11.2 18.9 8.6 8.2 9.0 - 8.0 3.2 11.8 13.5 9.0 13.5 1.6	12.9 8.8 9.3 15.3 9.6 9.6 9.7 10.8 3.5 12.3 1.7 4.3 3.7 13.6	13.8 8.2 10.7 12.6 9.1 9.4 9.7 1.8 11.4 2.8 12.1 11.6 9.6 13.8 1.2	
			KFYI KYOT- KTAR KKLT-I KDKB- KUPD- KDUS KMXP- KGME KKFR- KZZP-I KSLX-I KOOL- KKNT KPXQ KOY KMVP KESZ-I	+ + + + + + + + + + + + + + + + + + + +	10.3 19.4 20.2 25.7 11.5 16.3 19.1 10.3 15.2 8.4 7.6 15.7 10.1 11.3	20. 19. 13. 19. 6. 11. 11. 6. 13. 11.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17.6 18.7 14.8 19.2 8.3 3.9 4.2 8.5 17.6 6.5 - 6.8 6.7 0.3 8.0	18.2 16.1 17.9 17.8 14.1 19.8 15.9 6.4 16.9 7.0 7.0 14.1 14.3 10.3 5.4 6.2 2.3	16.7 14.2 14.1 21.4 17.1 23.6 19.9 6.4 15.8 7.7 9.1 13.0 15.8 13.7 5.0 6.4 3.2 1.9 2.0	15.0 14.0 16.1 19.9 17.4 19.7 14.9 6.1 12.7 6.2 10.1 19.6 18.7 13.3 4.2 5.7 2.3 2.3 10.0 9.8	16.0 11.2 13.4 19.5 16.5 13.5 17.6 5.9 11.6 5.3 7.7 20.2 17.8 10.4 5.2 1.8 1.2 13.6 6.7	21.2 10.1 12.5 19.0 13.6 12.4 16.7 5.5 15.0 5.1 7.9 23.3 7.8 11.5 3.8	24.0 6.5 8.5 8.5 8.5 18.4 12.2 11.2 16.6 10.8 26.7 10.1 10.8 4.5 3.6 3.6 3.7 7.8	24.3 5.2 13.3 21.1 12.6 12.6 15.3 - 18.0 9.9 10.8 23.8 10.7 10.2 3.9 3.4 - 1.7 7.6	89 22.0 8.1 15.8 18.7 14.3 12.0 15.3 1.9 14.7 7.1 11.1 22.9 11.4 10.3 5.7 4.3 - 2.3 8.1 7.8	90 20.4 7.7 16.6 20.5 13.5 11.2 14.4 4.0 12.2 7.3 13.0 14.6 11.0 13.0 5.3 4.1 9.3 9.7	91 23.4 9.0 15.7 20.3 14.6 11.2 16.3 3.4 9.6 9.5 15.0 14.6 13.7 9.5 4.3	92 25.0 9.3 14.3 21.4 13.2 11.8 16.4 3.1 10.0 11.2 12.5 13.3 9.6 3.9	21.7 11.9 4.5 21.2 11.2 12.5 14.2 1.4 7.9 11.8 13.7 13.0 4.6 2.4 1.9 0.9 8.6 7.4	18.7 11.5 5.4 19.5 10.8 11.9 12.1 1.5 6.2 11.6 7.6 10.4 12.9 9.6 2.6 3.5 2.8 1.7 11.4 5.4	15.6 9.7 8.9 21.3 10.0 11.2 12.0 0.8 7.9 11.2 18.5 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	16.2 10.7 8.8 19.9 9.1 10.0 12.0 - 8.8 10.4 16.0 13.9 10.1 14.7 - 11.0 - 2.8	15.5 10.5 10.5 10.7 8.9 8.6 10.1 - 8.9 10.4 12.4 15.8 8.6 14.5 - 2.6 - 2.5 12.3 10.3	15.3 9.0 9.5 14.3 9.5 7.1 10.3 - 8.3 11.1 13.3 15.9 9.4 14.0 - 3.7 2.3 3.3 14.2 11.2	15.8 4.1 10.1 16.3 10.0 8.1 9.0 2.5 9.0 8.1 11.7 15.2 9.3 14.2 - - - - - - - - - - - - - - - - - - -	14.4 10.0 10.5 14.0 10.1 8.0 10.1 2.1 10.2 3.0 12.9 12.5 9.2 16.2 1.4	11.3 10.0 11.2 18.9 8.6 8.2 9.0 3.2 11.8 13.5 9.0 13.5 1.6 4.6 2.5 11.3 3.0	12.9 8.8 9.3 15.3 9.6 9.7 10.8 3.5 12.3 1.7 4.3 3.7 13.6 12.9 3.6	13.8 8.2 10.7 12.6 9.1 9.4 9.7 1.8 11.4 2.8 12.1 11.6 9.6 13.8 1.2	

PHOENIX

	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	n n	1990	1991	1992	1993	1994	CERL	1996	/66.	1999	0	2000	2002	2003														
Unlisted Station <u>Listening</u>	:	:	:	:	:	:	:	:	:	:	: ;	5.0	7.5	ņ	6.6	7.6	10.9	13.1	15.2	4.0.4	13.3	12.0	16.4	,	15.0	16.9	16.9														
Viable Stations	;	:	:	:	:	:	:	22	22	20	20	19.5	£ 0	<u>n</u>	19	19.5	-19	BD (18.5	18.5	20 50	0.50 0.50	20.5	Ċ	23 23	:	24														
Total Stations	:	27	27	28	26	28	59	30	27	28	59	9	23.	S.	30	30	e :	e (27	35	8 3	4, 6	33 8	č	30	36	35		Emmis	Bonneville	Entravision	CBS Univision		Clear Channel	Univision	CBS	Sandusky	Sandriekv	Entravision	Clear Channel	CBS Clear Channel
FM Share	48.8 %	45.3	51.5	0.09	56.3	58.7	63.7	68.1	68.9	71.4	71.4	75.5	75.0	7.57	71.5	74.5	73.3	70.8	72.3	5.50	74.4	5.77	79.2	c c	79.9	79.8	81.3		Urban/CHR E								AOR	U.			00
Average Person Rating(APR)	16.0 %	15.0	16.0	16.5	16.7	17.6	17.5	18.7	18.6	17.9	17.6	18.6	17.2	r n	17.0	16.3	16.6	17.5	16.9	4.0.4	16.4	0.0	15.7		15.5	14.5	14.3		Urban	AC	Hispanic	Country Hispanic		AC/CHR Cenete	Hispanic	Oldies	Classi	AOR	Hispanic	Jazz	AOR
A Rat									6.4	7.2	8.8	10.7	11.3	2	11.0	9.0	10.2	11.1	9.9		12.1	7.7	16.7	i.	18.5 18.8	16.6	17.2		92.3 100KW@1640			107.9 100KW@1735 100.3 90KW@2047		96.9 100KW@1565			100.7 100KW@1847	97 9 100KW@1620			101.5 100KW@1740 104.7 100KW@1550
Highest Billing Stations	:	:	:	:	:	:	:	:				•							•									UARY 2004						•	ш				_		
	•	•	•	•	•	•	•						KNIX							T-XINA	XNX-X	T-YINY	KESZ-F		KESZ-F KESZ-F		KNIX	IONS - JAN	KKFR-F	KKLT-F	KLNZ-F	KMRR-F		KMXP-	KOMR-F	KOOL-F	KSLX-F	KIIPD.F	KWA-F	KYOT-F	KZON-F KZZP-F
Revenue Per Share Point	:	:	:	:	:	:	:	369	.535	.604	.637	689	741	711.	777.	.763	.762	.850	.981	1.1	1.25	1.43	1.98	Č	2.26	2.468	2.591	MAJOR STATIONS - JANUARY 2004	Sandusky	Clear Channel	Clear Channel	Salem Bonneville	i	Clear Channel					Sandusky	New Planet	Clear Channel Univision
Rev. as % Retail Sales	:	:	:	:	:	.0041	.0042	.0042	.0048	.0046	.0047	.0047	.0044	200.	.0043	.0040	.0038	.0033	.0035	.0037	.0039	.0041	.0043	0	.0037	.0040	.0039		Hispanic		S	l alk Sports		Standards				Irhan Oldiec			AC Hispanic
Retail Sales	:	:	:	:	:	7.9	9.0	10.1	10.7	11.7	13.6	13.9	15.4	5	16.7	17.5	17.9	22.1	24.0	C.C.2	27.0	30.0	35.1 35.1	i.	45.2	51.0	54.1				(C)	- <i>v</i> s	•	o z	3			=	• ∢	∢	
Revenue <u>Per Capita</u>	:	:	:	:	:	21.04	23.38	25.48	29.83	30.84	31.30	32.91	33.25	or.	33.32	32.05	29.91	30.21	32.86	36.73	39.37	44.64	53.07	6	52.06 56.67	59.04	59.75		1060 5KW/500W (DA-N)			860 1KW (DA-N)		1230 1KW				104 3 100KW@1070	93.3 96KW@1539		99.9 99KW@703 105.9 36KW@577 (DA)
Population	:	:	:	;	:	1.54	1.60	1.68	1.74	1.84	1.89	1.99	2.06	, , , , , , , , , , , , , , , , , , ,	2.17	2.20	2.26	2.43	2.52	2.60	2.70	2.85	3.09	ć	3.33	3.42	3.56		KDUS	KFYI	KGME	KMVP	;	KOY				H A IM.	KDKB-F	KEDJ-F	KESZ.F KHOT.F
Revenue Change	:	8.8 %	12.7	25.3	17.9	23.2	15.4	14.4	21.3	6.4	8.9	9.0	8.4 0.6	O.	-0.4	-3.9	4.4	8.2	12.5	15.3	11.3	10.0	11.3		15.9 -0.7	7.0	5.3														
Market <u>Revenue</u>	13.6	15.8	17.8	22.3	26.3	32.4	37.4	42.8	51.9	55.2	60.1	65.5	68.5	0.77	72.3	70.5	9.79	73.4	82.8	95.5	106.3	123.8	164.0		190.0	201.9	212.7														

FORMAT SHARES (%)

CHR/AOR	<u>7</u> 3	7 19	<u>80</u> 36	<u>82</u> 31	CHR AOR/CL	84 12 16	87 16 18	<u>90</u> 13 18		92 9 23		9 <u>5</u> 6 19	98 16 20	2000 6 19
MOR/AC	1	5	12	11	MOR/FS	6	2							See Talk
					AC/OLD	14	19	21		16	AC	9	7	15
											OLDIES	10	9	7
COUNTRY	1	1	18	16		15	14	16		21		18	16	13
BTFL/EZ/SA	C 2	1	18	19		15	12	6						
									SOFT AC	6		5	3	• •
NEWS/TALK	: 6	6	9	9		10	10	12		14		18	14	15
SPORTS												1	2	2
BLACK/URB	AN -		• •	4		3						2		6
AL HTOOMS	ZZ					• •	1	2				3	5	5
STANDARDS	s -		1	4		3	2	6		8		6	7	3
HISPANIC	- 6	5	4	3		2	4	5		2		4	2	9
RELIG/GOSF	EL '	1	1	1		2	2	1					1	
CLASSICAL	1	1	2	2		2	1	2		2				

STATION NOTES

KMRR-F

(Major call letter and format changes)

KKFR-F	KXTC until 81; KKJJ until 85; Urban until 80; AC until 86
KZON-F	KHEP until 85; KONC until 86; KAMJ until 90; KMXX until 92;
	Classical until 86; AC until 92
KYOT-F	KRFM until 80 or so; KQYT until 86; KOY until 93; EZ until 86; CHR until 93
KMXP-F	KMEO until 91; KPSN until 94; KCHT until 95; EZ or Soft AC until 91;
	AC until 92; Oldies-70's until 95; KHTC until 97; KGLQ until 98; Classic Hits until 98
KZZP-F	KBUZ until 77; KIOG until 80; KZZP until 90; KVRY until 96; CHR until 90; AC until 96
KESZ-F	KLZI until 88
KMVP	KIFN until 82; KVVA until 98; Hispanic until 98

KZRX until 94; KDDJ until 01; AOR until 01

KOMR-F
KONC until 92; KEDJ until 01; Classical until 92; AOR until 01
KLNZ-F
KTWC until 96; KOAZ until 97; KWCY until 99; Standards until 96;
Jazz until 97; Country until 99

KEDJ-F KBZR until 97; KPTY until 01; CHR/U from 97 to 00 KHOT-F KBUQ until 97; Country until 97; Black AC until 99

KUPD-F CHR to AOR by 82

KKLT-F KBBC until 82; CHR to AC by 82 then Soft AC by 85; Soft AC until mid-90's

KSLX-F KDOT until 80; KOPA until 86; CHR until 86

KVVA-F KSTM until 87; AOR until 87

KMLE-F Religion until 88

KFYI MOR/FS until 89; Standards until 99; KOY until 99; KGME until 00; Sports until 00

KDUS KUPD until 78; KKKQ until 81; KUKQ until 99; Black until 87;

Country until 89; AOR until 96

KPXQ KRUX until 81; KLFF until 93; News until 76; CHR until 80; Standards until 93;

KNNS until 94; Sports until 96; KGME until 96

KGME KJJJ until 85; KFYI until 00; Country until 85; News/Talk until 00

KKNT KOOL until 79; KARZ until 83; Kool again until ---; AC to Standards by 84;

Standards until 86; Oldies until ---; KCTK until 02

KOY KRIZ until 76; KFLR until 86; KMYL until 87; KAMJ until 90; KMXX until 92;

CHR until 78; Standards until 90; AC until 92; KYOT until 94; Black until 98;

KISO until 99; Country until 99

PHOENIX

MAJOR STATION TRANSACTIONS: 19	70 to 2003		
1971 KFLR	Sold to Doubleday	S	1,000,000
1971 KNTS, KDKB-F	Sold to Eric Havenstein		195,000
1973 KQYT-F	To Harte Hanks		1,213,000
1972 KMEO AF			400,000
1972 KRUX	Sold to Lolus		800,000
1972 KPHO	Sold by Meredith		1,651,000
1972 KPHX			217,000
1974 KPHX			175,000
1975 KUKQ, KUPD-F	Control of the Contro		393,000
1976 KMEO AF	Sold by Media Horizons		1,500,000
1976 KZZP, KZZP-F 1977 KFY!	Sold by Number One		1,200,000
1977 KF11 1978 KOPA A/F	Sold to ITC From Sun World to First Media		1,550,000
1978 KKFR-F	Sold to ITC		1,000,000 950,000
1978 KFLR	From Doubleday to Fam. Life		700.000
1978 KNTS, KDKB-F	Sold to Sandusky Newspapers		4,000,000
1979 KTAR, KKLT-F	From Gannett to Putitzer	2 000 000) + KSD in St. Louis
1979 KVVA	Sold by Tichenor	2,000,000	575,000
1980 KZZP A/F	Sold to Western Cities		2,500,000
1980 KPHX	one to treatant ones		650,000
1980 KMEO A/F	Sold to Scripps-Howard		4,000,000
1981 KFYI, KKFR-F	From ITC to Wolpin		6.250.000
1982 KOOL	From Staulfer to Chauncey		2,000,000
1983 KLZI-F	Sold to Transcom		3,980,000
1984 KNTS	Sold by Sandusky		2,000,000
1984 KSUN	0110 27 02.1003.17		470,000
1984 KOY, KQYT-F	From Harte-Hanks to Edens		12,000,000
1984 KZZP A/F	From West. Cities to Nation.		10,800,000
1985 KMEO A/F	From Scripps-How, To Westinghouse		11,500,000
1986 KLFR	From Fam. Life to Affiliated		650,000
1986 KFLR, KAMJ-F	From Affiliated to EZ		12,300,000
1986 KSUN, KLZI-F	From Transcom to Duffy		15,000,000
1986 KOOL A/F	Sold to Adams		15,000,000
1987 KLFF, KONC-F (Sun City)			6,500,000
1988 KSLX A/F	From First Media to Cook. Int.		15,000,000
1988 KGRX-F (Globe)	Sold to Daylona		2,250,000
1988 KMLE-F (Chandler)	From Ostrander-Wilson to Shamrock		8,000,000
1988 KGRX-F			3,250,000
1989 KLFF, KONC-F (Glendale)			2,300,000
1989 KZZP	Sold by Nationwide		975,000
1990 KGRX-F (Globe)	Sold by First City		2,000,000 (cancelled)
1990 KESZ-F	Sold by Duffy		10,400,000
1991 KVVA A/F			6,000,000
1991 KPSN A/F	From Westinhouse to Bonne.		12,000,000
1991 KGRX-F (Globe)			750,000
1991 KFNN			399,000
1991 KOPA, KSLX-F	From Cook Inlet to Gr. Amer,		11,400,000
1992 KASA	Sold by George Wilson		475,000
1992 KOY A/F	From Edens to Sundance		7,000,000
1992 KUKQ, KUPD-F	Sold to Bob Fish		10,800,000
1992 KSIP, KMXX-F	From EZ to Sundance		5,000,000
1993 KOOL A/F	From Adams receivership to Compass		8,000,000
1994 KUKQ, KUPD-F	From Bob Fish to Sandusky		20,000,000
1995 KMLE-F 1995 KTWC-F	From Shamrock to Chancellor		38,000,000
1995 KIWC-F 1995 KOOL A/F	Sold to KESZ owner		4,500,000
1995 KOOL AF 1996 KSLX AF	From Compass to Par From Citicasters to Jacor		23,000,000 29,800,000
1996 KBZR-F (Coolidge)	Sold to Scott Fey		7,350,000
1996 KOOL A/F	From Par to Colfax		35,000,000
1996 KISO	From Sundance to Colfax		1,000,000
1996 KOY	From Sundance to Collax		8,000,000
1996 KYOT-F	From Sundance to Colfax		16,000,000
1996 KZON-F	From Sundance to Colfax		20,000,000
1996 KOOL AM	From Colfax to Salem		6.500,000

CONTINUED: NEXT PAGE

HIGHEST BILLING STATIONS

HIGHEST BILLING RADIO ENTITIES

					ncelled)
			by BIA Financia	9,600,000 4,925,000 8,550,000 1,500,000 9,000,000 30,000,000 2,5000,000	KPOP. KGBF in San Diego KECL-F in Dallas KECL-F in Dallas 1,000,000 29,000,000 34,000,000 6,000,000 8,850,000 3,500,000 8,850,000 90,000,000 KRTX-F in Houston 10,000,000 + Tucson station (cancelled) 22,000,000 10,000,000 + Wt.UP in Chicago
	70 2 (42 B) 33 7 (20 5) 23 7 (14 5) 18 4 (11 2) 8 8 (54) 4 9 (30) 3 5 (2 1)	68 8 41 5 33 9 7 9	il dala is provided	5	<u>ब</u> ्र
1996 2 Sandusky 3 Puliters 5 KFY I, KKFR 6 Nationwide 7 KESZ, KOAZ	1 Clear Channo S 2 CBS 3 Sandusky 4 Hoars1 5 Hispanic 6 Big Clty 7 Z-Spanisł	2002 1 Clear Channo S 2 CBS 2 EBS 3 Emmis 4 Sandusky 5 Univisior	All 2002 and 2003 financial data is provided by BIA Financia	entury Sish Chancellor Chancellor Chancellor Chancellor Chancellor Chancellor Chancellor	Traded by Jacor to Nationwide Traded by Jacor to Nationwide From Bonneville to Children's Sold to New Century From Nationwide to Jacor From Pulizer to Hearst-Argyle From Buck Owens to ABC Sold to Ware Comment From Jacor to Clear Channel From Jacor to Clear Channel From New Century to Hetfel From New Century to Hetfel From New Century to Big City Divested by Clear Channel From New Century to Big City Divested by Clear Channel to Hetfel Sold to Spanish to Hetfel Sold to Spanish to Entravision From Heart to Entravision From Heart to Entravision From Big City to Emmis Sold to Entravision From Emmis to Bonneville From Emmis to Bonneville From Emmis to Bonneville From Emmis to Bonneville
1.01 110 100 100 62 62 62 63	56 0 (38 0) 37 5 (25 5) 22.5 (15.3) 19 1 (13.0) 6.3 (4.3) 2 5 (1 7) 2 4 (16)	72.4 (38.4) 38.8 (20.5) 30.0 (15.8) 29.2 (15.5) 5.6 (3.0) 4.9 (2.6)	74.4 40.4 33.8 30.7	Sold to New Century Sod to Pulizer Sold to 2.5panish From Colfax to Chancellor From Colfax to Chancellor From Colfax to Chancellor From Colfax to Chancellor	
1995 1 Pulitzen 2 Sandusky 3 Buck Owens 5 Charcellon 6 Sundance 7 Citicaster 8 KESZ,KTWC	1 Chancellor 5 2 Jacor 3 Sanducky 4 Hearsi 5 New Century 6 Z-Spanist 7 KPTV-F	2001 1 Clear Channe \$ 2 CBS 3 Sandusky 4 Emmis 5 Hispanic 6 KEDJ-F	2003 1 Clear Channe S 2 CBS 3 Emmis 4 Sandusky 5 Univision		KSLX AF KSLX AF KHTG-F KHTG-F KHTG-F KHTG-F KGLQ-F KGLQ-F KGLQ-F KGLQ-F KGTAR KGT-R KGM-F
s	\$ 32.0 (25 B) 21.7 (17 5) 21.2 (17 1) 17.0 (13.7) 12.9 (13.7) 10.0 (B 1) 3.9 (3.2) 2.3 (19)	\$ /64 (40.2) 40.9 (21.5) 31.0 (16.3) 27.6 (14.5) 5.8 (3.1)		5	
Sandusky Buck Owens -KNIX Shammork - KMLE Skryl,KKFR Sundance KESC-F	Chancelloi Sandusky Owens/Mac Pulizei KFYI,KKFR Jacor KEDJ FF	2000 Cloar Channo CBS Emmis Sandusky		1996 1996 1996 1996 1996 1996 1996	1996 1996 1996 1998 1998 1998 1998 1998
1 PE 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 2 2 2 2 2 2 2 2 2 2 2 3 2 3 2 3 3 3 3	2 2 C C 4 S B R B S B R B S B R B S B R B S B R B S B R B S B R B S B R B R		72	
200 200 200 200 200 200 200 200 200 200	1995 11.0 10.4 F 10.0 AF 7.8 F 6.2 F 6.1	π π νου 4 4 σ.σ. γο ~ 4 ο σ.σ.		######################################	DINICAN'S COMMENTS Phoenix is an above average radio market. In the last lithiny years it has seven year periods (1978 - 1984, 1994-2000) with incredible revenue growth. The other years have been quite ordinary but the two growth spuris propeled the market lar above the median. There are a bid ordinary but the two growth spuris propeled the market lar above the median. There are a bid ordinary but the two growth spuris but it will be a \$500 million market. I do not set this as likelyor even possiblegiven the new realities of the radio industry KNIX has been a fine radio slation over the years. So has KTAR. The stations I find of most interest are KYO. A when the Mike Jorgenson and Sundance owned the stations had the tent into Jazz and Progressive AOR outlest. I thought this was an interesting and complementive combination. And it worked! Both stations have around a four share and both bill over \$10 milson.
113 KNIX.F 80 KTAR 80 KTAR 57 KZZP-F 48 KKLT-F 42 KUPD-F 36 KMEO-F 31 KOY AF 30 KDKB-F	1995 9.0 KTAR 7.6 KMLE-F 6.8 KUPD AF 6.2 KSLX-F 5.7 KDRB-F 5.0 KFYI		2001 2001 2.5 KESZ-F 3.1 KNIX-F 5.5 KMLE-F 6.5 KOOL-F 1.7 KMXP-F 6.1.7 KMXP-F	101 KUPD-F 100 KDKB-F 100 KDKB-F 100 KZON-F 100 KZRR-F 100 KZP-F 100 KZZP-F 100 KZZP-F 100 KZZP-F 100 KZZP-F	ars it has sever other years have one the median years have the median years that it is the station mar adio industry AR. The station AR around a found a foun
MIX.F KTAR KTZP-F KCZP-F KUPD-F KMEO KMEO KMEO KMEO KMI-F KKLT-F KCY AF	KNIX AF KRILE-F KTAR KTAR KUPD AF KOKB-F KOKB-F KKIT-F		KESZ-F 18 KNIX-F 11 KMLE-F 16 KTAR 16 KUDD-F 16		PHOLEMYS COMMETTE. Phoenix is an above average radio market. In the last blirty years it has seven year periods (1978 - 1984, 1994-2000) with incredible revenue growth. The other years have been quiet ordinary but the two growth spurits propelled the market is above the mendal. There are a to viable stations in Phoenix and the amount of istenting to unitised stations is high. However if Phoenix can put logether one more growth spurit will be a \$500 million market. I do not stiths as likely or even possiblegiven the new realities of the radio industry KNIX has been a fine radio station over the years. So has KTAR. The stations I find of most interest are KYOT and XZON. When Mike Joygenson and Sundance owned the stations in made them into Jazz and Progressive AOR outlets. I thought this was an interesting and complementive combination. And it worked! Both stations have around a four share and both bill over \$10 millson.
0.7 7 4 4 7 7 2 7 4 4 3 3 8 3 9 8 4 6 4 6 4 6 4 7 4 7 4 8 4 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	11.0 9.7 6.6 6.6 1.0 1.0 1.0	2562336	16.7 15.6 12.4 11.4	100 8.4 8.0 7.3 6.1	DUNCAVE Jio market. In credible reven is propelled the the amount to more grown to more grown to more grown to more drown to mor
	1993 KNIX AF KTAR KMLE F KULT AF KKLT F KSLX F		KESZ KNIK- KMLE KOOL KTZP	KUPD# KFYI KVB-F KKFR-F KZON-F KMXP-F KSLX-F	ve average ra -2000) with in to growth sput to Phoenix and together one ven possible ine radio stati and K2001 and F0001 minison. At milison.
1985 KNIX-F 68 KYTAR 75 KNTAF 56 KKLT-F 5.0 KXZP-F 44 KXZP-F 44 KXZP-F 43 KMPG-F 2.9 KMRG-F 2.9	1992 KNIX AF 10 2 KTAR 94 KMLE-F 6.0 KUPD AF 51 KOOL AF 43 KSLTX AF 4.1		8	KUPD-F 9.0 KKFY 7.9 KKFR-F 7.0 KZON-F 7.0 KYOT-F 64 KKLT-F 5.9 KSLX AF 4.8	Phoenix is an above ave (1978 - 1984, 1994, 2000) ordinary but the two grow ordinary but the two grow of viable stations in Phoenix can put logelt first as likely or even pot KNIX has been a fine rectivities and kVOT and k made them tito Jazz am and them tito Jazz am complementive combinations.
1985 KVAR KNIX-F 61 KNIT-F 49 KOPD-F 44 KOPF-F 34 KZZP-F 30 KZP-F 30 KZP-F 20 KODL-F 20	1991 KNIX AF 10.9 KUPD-F 5.9 KUPD-F 5.9 KOOL AF 4.4 KSLX-F 4.2 KSLX-F 4.2		1997 KNIX-F 12. KMLE-F 12. KTAR 11. KOOL AF 9. KUPD AF 8. KDRB-F 8.	KESZ-F 7.5 KFYI 7.4 KKFR-F 7.3 KKIT-F 5.4 KSLX AF 5.3 KYOT-F 4.2 KEDG FF 3.9	2003 KNIK-F 17.2 KOOL-F 16.5 KTAR 16.5 KTAR 16.5 KNOT-F 11.9 KUPD-F 10.7 KFR P 10.7 KKR P 10.7 KKR P 9.3 KKR P 9.3 KKR P 7.3 KKR P 7.3 KKR P 6.3 KKR P 7.3 KKR P 7.3 KKR P 6.3 KKR P 7.3 KKR P 7.3 KKR P 7.3 KKR P 6.3 KKR P 7.3 KKR P 7.3 KKR P 7.3 KKR P 7.3 KKR P 7.3 KKR P 7.3 KKR P 7.3
400400	50 60 60 71 80 80 80 80 80 80 80 80 80 80 80 80 80			A A A A A A A A A A A A A A A A A A A	166 6 KM 166
1884 6. TKNIX-F 4 3. KKNIX-F 4 3. KKZP-F 3 4. KZZP-F 3 5. KOV 3 6. KDKB-F 3 7	1990 1 KNIX-F 11 2 KTAR 10 3 KOOL AF 6 4 KKLT-F 5 5 KUPD-F 4 6 KSLP-F 3 7 KMLE-F 3	KOKB-F KZZP-F KMEO-F	1996 1 KNIX AF 12 2 KMLE-F 12 3 KTAR 10 4 KUPD AF 8 5 KOOL AF 6 6 KDAR-F 6	KFYI KKLT-F KESZ-F KSLX-F KZON-F KEDG-F	2002 KESZ-F KOOL F KYAR KWIX-F KWOT-F KWOT-F KWOT-F KRP F KRYI KRYI KKIT-F KKIT-F KKIT-F KKIT-F KKIT-F KKIT-F KKIT-F KKIT-F

PITTSBURGH 12+ METRO SHARE

																				_												
KDKA WLTJ-F WEAE WDVE-F KQV	75 25.5 - 6.1 5.3	76 24.2 1.6 7.0 6.3 2.3	77 24.9 - 5.9 6.5 2.4	78 23.2 0.7 6.4 6.2 3.4	79 22.8 2.6 5.9 7.6 4.1	- 2	80 23.8 3.1 6.6 5.9 4.3	81 21.1 3.4 7.4 7.0 3.4	82 19.3 4.6 6.1 6.3 4.2	83 16.5 5.2 6.8 7.5 2.9	84 15.2 3.4 5.0 7.9 2.5	85 13.5 3.1 4.0 8.3 2.3	86 14.6 4.1 3.5 7.5 2.6	87 14.5 3.7 3.4 6.8 2.1	88 14.4 4.0 4.5 6.7 2.6	89 13.2 4.6 5.4 7.5 2.4	10 3 9	4.1 3.9 5.6	91 12.8 4.0 5.0 11.0 1.8	92 13.5 4.2 5.3 9.8 2.0	93 14.0 4.5 4.8 9.8 1.5	94 14.2 3.7 4.2 10.6 1.3	95 13.5 3.7 4.1 10.1 1.5	96 13.1 3.5 4.0 9.2 1.2	97 12.5 3.9 3.6 9.0 1.1	98 12.6 4.2 1.5 8.5 1.2	99 11.9 3.7 1.5 8.2 1.2	2000 11.8 3.3 1.5 7.7 1.0	2.9	02 11.1 2.9 1.9 9.3 1.1	03 11.5 2.9 1.9 9.2 1.2	KDKA, 1020 (N/T) WLTJ-F, 92.9 (SAC) WEAE, 1250 (S) WDVE-F, 102.5 (AOR) KQV, 1410 (N)
WSHH-F WBZZ-F WKST-F WXDX-F WWNL	6.7 4.6 - 3.0	6.9 4.2 1.9 3.1 5.6	8.4 4.6 4.6 2.2 4.3	7.7 5.7 5.6 3.0 2.1	7.8 3.9 6.1 5.1 3.4		7.3 2.9 6.0 4.2 3.9	6.2 2.8 5.4 5.5 4.5	5.3 5.9 4.0 6.8 2.5	5.1 6.7 4.9 5.5 2.0	7.1 8.1 5.8 4.8 1.6	8.6 9.5 4.5 5.7 2.2	9.5 8.7 4.6 5.7 1.9	8.2 10.6 4.2 5.5 2.0	7.8 9.4 4.1 5.4 1.1	9.5 9.3 3.2 5.5 0.4	;	5.4 7.7 3.6 6.0 0.3	5.2 6.0 3.8 4.8 0.2	5.7 5.3 3.6 5.2 0.6	5.5 6.3 4.9 5.4 0.4	4.9 7.0 4.9 4.9 0.5	4.6 6.6 4.3 5.5	4.7 6.3 4.1 3.9	4.6 6.6 3.3 5.0	5.0 6.0 3.2 4.9	5.1 6.4 2.5 5.7	4.9 7.2 2.7 5.6	4.8 5.8 4.9 5.0	5.7 4.7 4.0 5.3	5.1 3.1 3.5 4.9	WSHH-F, 99.7 (SAC) WBZZ-F, 93.7 (CHR) WKST-F, 96.1 (CHR) WXDX-F, 105.9 (AOR) WWNL, 1080 (REL)
WDSY-F WJJJ-F WWSW-F WJAS WRRK-F	- 4.4 8.3	1.9 5.4 5.4 0.8	2.5 5.4 4.3 2.6	2.3 2.2 4.9 4.3 2.6	2.4 1.8 3.4 2.7 4.1		3.3 1.6 3.0 2.4 3.2	2.4 3.1 4.4 3.6 2.7	2.6 2.8 4.1 4.5 3.3	3.1 1.8 5.4 4.7 3.7	3.3 2.0 5.1 3.9 4.0	2.8 2.7 5.2 3.8 2.6	2.5 2.6 5.3 4.1 2.6	4.3 2.2 3.9 3.5 4.7	4.0 2.0 5.8 4.0 5.0	4.0 2.1 6.7 3.3 4.3	7	5.3 3.6 7.9 4.0 4.0	5.5 2.8 8.5 4.0 2.8	6.9 0.8 8.7 4.4 3.0	5.7 1.9 7.3 4.4 2.8	5.3 2.5 6.1 4.2 3.7	7.1 2.7 6.4 4.3 2.8	7.8 3.7 6.3 4.3 2.7	7.8 3.6 5.7 4.7 2.7	7.3 3.4 5.6 5.6 3.0	8.1 4.2 5.0 5.0 3.3	7.6 4.5 4.9 5.5 3.3	5.2	6.9 3.3 5.0 5.2 3.6	6.7 2.8 5.8 5.2 3.8	WDSY-F, 107.9 (C) WJJJ-F, 104.7 (B/AC) WWSW-F, 94.5 (O) WJAS, 1320 (ST) WRRK-F, 96.9 (CL AOR)
WBGG WZPT-F WAMO-F WOGG-F WOGI-F	7.4	6.4	6.2	4.3	3.1		2.9	1.8	1.6	3.1	3.7	3.6	4.1 1.1	3.0 1.2	0.8 1.7	0.9 1.8	2	- 2.4	- 4.1	3.5 1.0 0.7	2.2 1.0 0.7 0.6	2.3 1.7 0.9 0.6	3.3 2.0 0.9 0.4	3.1 3.6 1.1 0.5	3.1 3.5 1.2 0.5	3.7 4.0 1.6 0.4	2.8 4.2 1.3 0.3	2.7 3.7 1.4	0.5 2.7 3.1 1.3 0.7	0.5 3.0 3.0 1.5 1.1	0.7 3.9 3.2 1.7 1.6	WBGG, 970 (S) WZPT-F, 100.7 (AC) WAMO-F, 106.7 (B) WOGG-F, 94.9 (C) WOGI-F, 98.3 (C)
WORD-F WPTT																				1.1	-	1.3	1.1	1.1 0.5	1.1 0.4	0.9 0.9	1.2 1.3	1.4 1.3	1.3 1.5	1.4 1.2	1.6 1.5	WORD-F, 101.5 (REL) WPTT, 1360 (T)
																12+	CUME	RAT	ING	S												
			KDKA WLTJ- WEAE WDVE KQV	F	79 52.9 18.2 15.9 13.5	1	80 52.9 9.7 18.0 14.9 13.7	81 51.0 10.8 19.9 16.6 11.0	82 44.7 11.5 18.8 18.6 12.4	83 43.0 11.3 16.5 16.9 11.1	84 39.2 10.6 16.0 17.6 8.4	85 34.8 9.0 12.9 17.2 7.3	86 35.3 8.4 12.3 17.5 8.5	87 33.9 10.3 10.1 16.6 7.0	88 33.6 8.5 11.2 16.6 8.2	89 33.7 11.4 12.1 17.2 9.3	33 10 12 19	3.2 0.5 2.9		92 34.4 11.3 15.5 19.6 6.9	93 28.1 13.5 14.0 20.6 6.0	11.0 13.5	95 28.5 11.8 12.6 17.9 4.7	96 25.4 10.7 14.4 19.9 4.9	97 24.0 11.5 12.2 18.6 4.9	10.8 9.2	99 22.3 9.4 6.2 20.1 6.3	2000 22.3 9.1 5.9 21.0 5.5	01 22.1 8.8 5.5 20.9 5.3	02 20.1 9.2 6.7 21.7 4.3	03 19.8 8.5 6.2 22.5 5.0	
			WSHH WBZZ WKST WXDX WWNL	-F -F -F	18.4 10.3 20.0 8.9	1	15.2 9.1 17.7 11.6 9.0	15.6 7.8 20.2 10.7 7.9	15.3 17.1 17.9 11.0 7.0	13.0 20.2 18.4 12.3 4.9	11.7 20.1 18.8 12.9 4.0	16.9 24.8 16.6 11.1 4.0	16.5 21.6 15.1 10.8 4.5	16.8 23.6 13.1 10.3 3.0	14.7 27.0 10.8 10.3 3.2	18.4 26.1 10.4 11.3 2.0	24 10 12	4.1 2 0.1 2.8	22.4	15.3 17.4 11.5 9.8 0.6	13.6 17.2 14.7 9.7 1.2	20.4		12.9 20.8 14.7 13.3	11.4 21.9 15.2 15.6	20.1 15.2	13.6 21.4 9.2 15.4	12.1 23.7 13.3 15.2	13.3 20.0 17.3 15.6	13.7 16.6 15.8 13.9	12.9 12.9 13.5 13.0	
			WDSY WJJJ- WWSV WJAS WRRK	F V-F	- 15.6 14.4 10.4	1	5.9 12.3 11.5 10.5	6.0 7.4 14.0 9.9 10.1	5.7 11.9 14.1 10.1 15.4	6.6 7.1 17.1 10.5 13.7	8.0 9.3 14.3 8.5 14.5	6.2 8.8 13.8 7.6 8.8	6.4 9.5 13.8 7.7 9.8	8.4 9.4 12.6 9.3 10.6	7.7 9.0 13.0 7.9 14.4	8.9 8.8 17.4 7.2 11.3	6 17 8	5.8 7.5 3.3	7.2 19.0 8.3	15.8 4.6 20.5 9.7 10.1	13.4 7.0 20.2 8.8 10.4		16.2 11.1 18.4 8.3 9.9	16.5 10.4 18.3 10.0 11.6	14.5 8.2 16.3 9.0 8.6	16.2 9.2 14.7 10.2 10.1	17.2 10.0 15.0 9.7 9.9	15.7 9.4 12.7 9.3 11.6	14.5 11.5 14.2 8.1 12.6	14.8 6.9 15.5 8.7 12.4	13.6 6.4 15.7 9.4 12.4	
			WBGG WZPT WAMG WOGG	-F)-F 3-F	11.5		9.5	8.2	9.4	8.9	8.0	8.2	8.6	8.6 3.7	3.4 4.8	3.4 7.4		2.3 7.5	- 12.9	12.1 3.5 1.6	7.5 4.0 1.1 1.9	10.2 5.0 2.0 1.8	10.2 7.6 2.0 1.3	10.4 6.7 2.6 2.1	12.2 8.5 3.1 2.2	11.0 10.1 3.1 2.4	9.2 9.1 2.8 2.0	9.7 8.6 3.3	2.8 8.7 7.1 2.2 1.2	3.5 9.9 7.4 2.8 3.9	3.1 11.0 7.7 3.9 5.0	
			WORD WPTT																	4.0	3.4	3.3	2.8	3.7 2.1	4.0 2.4	3.8 4.1	4.1 3.7	4.1 3.7	3.1 3.8	5.2 3.8	5.2 4.0	

PITTSBURGH

							Revenue	High		Average				Unlisted	
	Market	Revenue		Revenue	Retall	Rev. as %	Per	Billi	ng	Person		Total	Vlable	Station	
	Revenue	<u>Change</u>	Population	Per Capita	Sales	Retail Sales	Share Point	Statio	ons	Rating(API	R) FM Share	Stations	<u>Stations</u>	Listening	
1976	23.7	• •		••					••	18.0	% 35.6	%	••		1976
1977	25.1	5.9 %		••	• •		• •	• •	• •	16.5	42.4	32	• •	• •	1977
1978	28.1	12.0		••			••		• •	16.8	44.2	30	••	• •	1978
1979	29.3	4.3	••	• •	• •		••	••	••	17.5	49.8	28	••	••	1979
1980	31.6	7.B		••			••		••	17.4	47.6	30		••	1980
1981	33.8	5.7	2.29	14.76	10.1	.0033	••	••	••	18.8	50.4	31			1981
		6.8	2.24	16.12	10.1	.0035	••	••	••	18.9	52.5	34		••	1982
1982	36.1			17.56	10.2	.0035	.357	•••		18.5	58.1	30	21	••	1983
1983	38.3	6.1	2.18				.448	KDKA	10.1	18.6	60.9	27	20	••	1984
1984	39.1	2.1	2.18	17.94	11.2	.0035									
1985	42.0	7.4	2.18	19.35	11.7	.0035	.454	KDKA	12.0	18.7	61.9	34	19	••	1985
1986	45.4	8.1	2.17	21.62	12.6	.0037	.480	KDKA	11.0	19.1	61.6	32	18		1986
1987	46.2	1.8	2.08	22.21	12.4	.0036	.516	KDKA	9.7	19.1	63.7	35	17.5	7.8	1987
1988	48.0	3.9	2.07	23.19	13.2	.0038	.524	KDKA	9.0	18.4	64.1	32	15	8.1	1988
1989	51.0	6.3	2.07	24.64	13.4	.0038	.557	KDKA	8.7	18.9	68.3	33	15	8.9	1989
1990	54.4	6.7	2.06	26.41	14.2	.0038	.597	KDKA	9.0	18.2	69.2	27	15	9.3	1990
1991	52.0	-4.4	2.04	25.49	14.5	.0036	.582	KDKA	8.2	17.4	68.3	32	15	9.8	1991
1992	56.7	8.6	2.03	27.93	14.7	.0039	.640	KDKA	9.3	17.3	70.2	25	16	11,1	1992
1993	59.1	4,1	2.38	24.83	18.9	.0031	.667	KDKA	10.0	17,7	67.0	30	15	11,1	1993
1994	64.4	9.0	2.39	26.95	19.2	.0034	.735	KDKA	11.0	17,7	68.3	30	16	12.4	1994
		7.1	2.40	28.33	21.2	.0032	.798	WDVE-F	12.3	17,2	68.5	28	16	13.2	1995
1995	69.0								12.2	16.6	70.4	32	16	13.5	1996
1996	76.6	11.0	2.39	32.05	22.0	.0035	.897	KDKA					16		1997
1997	87.5	14.2	2.37	36.92	24.1	.0036	1,01	KDKA	13.7	16.6	72.1	25		12.6	
1998	92.0	5.1	2.35	39.15	24.5	.0038	1.07	KDKA	14.5	16.3	73.8	28	16	12.6	1998
1999	100.3	8.3	2.34	42.86	26.0	.0039	1.17	KDKA	18.5	16.2	73.3	32	15.5	12.9	1999
2000	112.5	12.2	2.32	48.58	27.0	.0042	1.31	WDVE-F	21.9	15.6	73.7	30	16.5	13.0	2000
2001	107.4	-4.5	2.36	45.51	28.1	.0038	1.27	WDVE-F	19.1	15.5	73.6	31	17	15.0	2001
2002	116.1	NM	2.35	49.40	29.0	.0040	1.353	WDVE-F	18.0	15.1	74.4	30		13.7	2002
2003	122.1	5.2	2.33	52,41	30.0	.0041	1.423	WDVE-F	18.5	14.7	72.6	29	18.5	14.2	2003
							MAJOR STATIO	NS - JANUARY	2004						
										.=					
			KDKA	1020 50KW		News/Talk	CBS	WKST-F	96.1 48KW		CHR	Clear Channel			
			KQV	1410 5KW (DA-2)		News/Talk		WLTJ-F	92.9 47KW	-	Soft AC				
			WBGG	970 5KW (DA-2)		Sports	Clear Channel	WOGG-F		V@1233 (DA)	Country	Keymarket			
			WEAE	1250 5KW (DA-N)		Sports	Disney/ABC	WOGI-F	98.3 3.5KV	V@440	Country	Keymarket			
			WJAS	1320 5KW (DA-N)		Standards	Renda	WORD-F	101.5 43KW	/@528	Religion	Salem			
			WPTT	1360 5KW/1KW (DA-N)		Talk	Renda								
			WAMO-F	106.7 37KW@554		Black	Sheridan	WRRK-F	96.9 45KW	/@530	Classic AOR				
			WBZZ-F	93.7 41KW@548		CHR	CBS	WSHH-F	99.7 11KW		Soft AC	Renda			
			WDSY-F	107.9 18KW@827		Country	CBS	wwsw-F	94.5 50KW		Oldies	Clear Channel			
			WDVE-F	102.5 55KW@820		AOR	Clear Channel	WXDX-F	105.9 72KW	-	AOR	Clear Channel			
			WJJJ-F	104.7 13KW@827		Black AC	Clear Channel	WZPT-F	100.7 15KW	-	AC/CHR	CBS			
			44222-L	104.7 101.44@021		DIGON AO	olda ollarilla	*****	100.7 101(1)	(C) 10 (D)(1)					

NOTE: In 1993, Countles were added to the Metro.

PITTSBURGH

MAJOR STATION TRANSACTIONS: 1970 to 2 00 3

CHRIAOR	<u>77</u> 33	<u>80</u> 25	<u>82</u> 27	CHR AOR/CL	84 15 11	87 13 10	90 12 15		92 8 13		9 <u>5</u> 8 18	98 8 19	2000 9 20
MOR/AC	37	40	33	MOR/FS AC/OLD	23 12	19 20	16 18		2 15	AC OLDIES	2 5 12	1 3 13	See Talk 8 7
COUNTRY BTFL/EZ/SAC	6 17	8 15	9 12		8 10	7 9	8 9		11	OLDILO	11	10	11
							_	SOFT AC	11		8	11	9
NEWS/TALK SPORTS	2	5	7		7	9	8		26		21	17 1	16 2
BLACK/URBAN SMOOTH JAZZ	3	5	7		7	7	7		6		7	5 5	8
STANDARDS HISPANIC	1	1	5		6	4	4		5		6	6	7
RELIG/GOSPEL CLASSICAL	2	1	1		1	2	1		3		2	2	1

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WRRK-F	WLOA until 78; WFFM until 82; WHYW until 86; WMYG until 91;
--------	---

AC until 87; Classic AOR until 91; AOR until late 990's

WKST-F WTAE until 77; WXKX until 83; WHTX until 91; WVTY until 98;

WDRV until 99; WPHH until 00; CHR until 85; AC until 00

WJJJ-F WYDD until 89; WNRJ until 90; WEZE until 91; WORD until 93; WXRB until 95;

WNRQ until 96; AOR until 87; CHR until 90; EZ until 91; Religion until 93;

Country until 95; AOR until 96; Jazz until 99

WZPT-F WXXP until 88; WMXP until 92; WQKB until 94; AOR until 88; AC until 90;

CHR until 92; Country until 94; Oldies-70's or Classic Hits until 99

WXDX-F WAMO until 77; WYJZ until 81; WAMO again until 96; Black until 96

WOGI-F WESA until 98; WZKT until 00

WORD-F WPIT until 94

WOGG-F WASP until 00

WPTT WIXZ until 98; Sports until 98

WLTJ-F KDKA-F until 79; WPNT until 86; EZ/Classical until 79

WBZZ-F WJOI until 81; EZ until 81

WWSW-F WPEZ until 80; CHR until 80; AC until 87

WDSY-F WEEP-F until 78; Simulcasted with WEEP until 78

WWNL WEEP until 91; WDSY until ---; Country until 86; Oldies until 91; Country until ---

WEAE WTAE until 98; MOR/AC until 87; News/Talk until 97

WJAS WKTQ until 81; CHR until 81

WBGG WWSW until 82; WTKN until 87; WWSW again until 01; MOR until 82; Talk until 87; Oldies until 01

WAMO-F WWKS until 95; WXDX until 96; AOR until 96

1973 WJAS, WSHH-F	From NBC to Heftel	\$	1,800,000
1974 KQV, WDVE-F	From ABC to Taft		3,500,000
1977 WJAS	From Heftel to Nationwide		1,240,000
1977 WSHH-F	From Heftel to Nationwide		2,000,000
1977 WBZZ-F	Sold to EZ		1,000,000
1977 WEEP, WDSY-F	From Myron Jones to Entercom		925,000
1981 WJAS	From Nationwide to BENI		1,500,000
1982 KQV	Sold by Tait		2,000,000
1983 WSHH-F	Sold by Nationwide		2,700,000
1984 WPIT A/F	From Associated to Pyramid		7,200,000
1985 WJAS	Sold by BENI (never completed)		700,000
1985 WBVP, WWKS-F (Beaver Falls)			1,800,000
1987 WKPA, WNRJ-F (New Kensington)	Sold to Salem		4,000,000
1990 WBVP, WWKS-F (Beaver Falls)			2,900,000
1991 WWCS	Sold by Universal		750,000
1991 WDVE-F	From Great American to Broadcast Alchemy		21,000,000
1992 WWCS (Cannonsburg)	Sold by Universal		500,000
1992 WPIT A/F	From Pyramid to Satem		6,500,000
1992 WORD-F	From Salem to Entercom		4,000,000
1993 WRRK-F (Braddock)	From Benns to Frishling		5,500,000
1993 WQKB-F (N. Kensington)	From Signature to EZ		5.000,000
1994 WBVP, WWKS-F (Beaver Falls)	Sold to Schwarts, Daniels, Iorio		2,000,000
1995 WWSW A/F	From Shamrock to Chancellor		12,000,000
1995 WWKS-F (Beaver Falls)	Sold to Secret		4,000,000
1996 105.9 Facility	From Sheridan to Secret	106.	7 + \$10,0 mit.
1996 WDSY A/F, WNRQ-F	From Entercom to Secret		42,000,000
1996 WSSZ-F (107,1: Greensburg)	Sold to Sheridan		2,400,000
1996 WBZZ-F	From EZ to Amer, Radio Syst.		30,000,000
1996 WZPT-F	From EZ to Amer. Radio Syst.		15,000,000
1996 WDVE-F	From Secret to SFX		68,000,000
1996 WDSY-F	From Secret to SFX		42,000,000
1996 WJJJ-F	From Secret to SFX		10,000,000
1996 WXDX-F	From Secret to SFX		18,000,000
1996 WDSY (1080)	From Entercom to Mortenson		750,000
1997 WDSY-F + \$20 mil.	From SFX to Amer. Radio Syst.	WRFX	(-F. Charlotte
1997 WTAE/WVTY-F	From Hears to SFX		17,500,000
1997 WIXZ	Sold to Renda		1,250,000
1997 WDVE-F	From SFX to Hicks/Chancellor		106,000,000
1997 WJJJ-F	From SFX to Hicks/Chanceltor		18,000,000
1997 WTAE	From SFX to Hicks/Chancettor		12,000,000
1997 WVTY-F	From SFX to Hicks/Chancellor		21,000,000
1997 WXDX-F	From SFX to Hicks/Chancellor		24,000,000
1997 WBZZ-F	From Amer, Radio Syst, To CBS		46,000,000
1997 WDSY-F	From Amer. Radio Syst. To CBS		52,000,000
1997 WZPT-F	From Amer, Radio Syst. To CBS		21,000,000
1998 WDVE-F, WJJJ-F, WVTY-F,	From Capstar to Chancellor		
WXDX-F	•		
1998 WBUT, WLER-F, WISR			1,327,000
1998 WXVX	Sold to Mortenson		235,000
1998 WTAE	From Capstar to Jacor	WKN	R, Cleveland
1998 WEAE	From Jacor to Clear Channel		• • •
1999	All AM/FM stations sold to Clear Channel		
1999 WEAE	From Clear Channel to ABC		5,000,000
1999 WCXJ	Sold to Inner City		1,500,000

PITTSBURGH

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 KDKA	10.1	KDKA	12.0	KDKA	11.0	KDKA	9.7	KDKA	9.0	KDKA	8.7
2 WTAE	4.1	WTAE	3.9	WBZZ-F	5.8	WBZZ-F	6.5	WBZZ-F	7.5	WBZZ-F	7.9
3 WBZZ-F	3.4	WBZZ-F	3.8	WDVE-F	4.7	WDVE-F	4.8	WWSW-F	5.4	WWSW-F	6.2
4 WHTX-F	2.9	WDVE-F	3.4	WHTX-F	4.0	WHTX-F	4.1	WDVE-F	4.7	WDVE-F	5.1
5 WWSW-F	2.8	WHTX-F	3.1	WWSW-F	4.0	WWSW-F	4.0	WHTX-F	4.0	WHTX-F	3.3
6 WDVE-F	2.8	WWSW-F	2.5	WTAE	3.1	WTAE	3.3	WTAE	3.1	WSHH-F	3.2
7				WSHH-F	2.7	WSHH-F	3.0	WSHH-F	3.0	WTAE	2.6
8				WAMO-F	2.2	WAMO-F	2.1	WAMO-F	2.3	WMYG-F	2.5
9						WTKN	1.8	WDSY-F	2.2	WLTJ-F	2.5
10						WDSY-F	1.7	WMYG-F	2.0		
<u>1990</u>		<u>1991</u>		1992		1993		1994		1995	
1 KDKA	9.0	KDKA	8.2	KDKA	9.3	KDKA	10.0	KDKA	11.0	WDVE-F	12.3
2 WBZZ-F	7.3	WWSW AF	7.5	WDVE-F	9.1	WDVE-F	8.5	WDVE-F	10.0	KDKA	11.5
3 WWSW-F	7.0	WDVE-F	7.1	WWSW AF	8.9	WWSW AF	6.8	WWSW AF	6.8	WBZZ-F	6.5
4 WDVE-F	6.0	WBZZ-F	5.8	WTAE	4.3	WBZZ-F	4.8	WVTY-F	6.2	WWSW AF	6.2
5 WHTX-F	3.6	WTAE	3.5	WDSY AF	4.1	WDSY AF	4.5	WBZZ-F	5.3	WVTY-F	6.1
6 WTAE	3.6	WLTJ-F	3.2	WBZZ-F	4.0	WTAE	4.2	WTAE	4.8	WTAE	5.1
7 WSHH-F	3.3	WSHH-F	2.8	WSHH-F	3.0	WVTY-F	4.0	WDSY AF	4.3	WDSY AF	5.0
8 WLTJ-F	3.0	WVTY-F	2.3	WLTJ-F	2.6	WSHH-F	3.9	WSHH-F	4.0	WSHH-F	3.5 3.0
9 WMYG-F	2.5	WPIT AF	2.0	WVTY-F	2.5	WAMO-F	2.6	WAMO-F	2.9	WAMO AF	
10 WDSY-F	2.4	WDSY-F	2.0	WMXP-F	2.1	WLTJ-F	2.4	WLTJ-F	2.2	WLTJ-F	2.3
11				WRRK-F	1.8	WRRK-F	2.0	WRRK-F	2.1	WZPT-F	2.2
12				WAMO AF	1.8	KQV	1.7	WQKB-F	1.1	WRRK-F	1.8
13				KQV	1.7	WQKB-F	1.0	WXRB-F	1.0	WNRG-F	1.3
1996		1997		1998		1999		2000		2001	
1 KDKA	12.2	KDKA	13.7	KDKA	14 5	KDKA	18.5	WDVE-F	21.9	WDVE-F	19.1
2 WDVE-F	11.3	WDVE-F	13.6	WDVE-F	14.1	WDVE-F	16.0	KDKA	17.2	KDKA	17.0
3 WWSW AF	7.7	WBZZ-F	8.3	WDSY-F	8.5	WDSY-F	9.5	WDSY-F	12.1	WBZZ-F	11.6
4 WBZZ-F	7.0	WDSY-F	8.0	WBZZ-F	7.9	WBZZ-F	8.8	WBZZ-F	11.1	WDSY-F	10.1
5 WVTY-F	6.4	WWSW AF	7.4	WWSW-F	7.9	WWSW AF	8.5	WWSW AF	9.3	WWSW AF	8.5
6 WDSY-F	6.3	WVTY-F	6.0	WEAE	5.4	WXDX-F	5.6	WXDX-F	8.3	WXDX-F	7.5
7 WTAE	5.3	WTAE	5.9	WSHH-F	4.7	WSHH-F	5.1	WSHH-F	4.6	WSHH-F	4.5
8 WSHH-F	3.8	WSHH-F	4.3	WXDX-F	4.6	WLTJ-F	4.0	WRRK-F	3.8	WRRK-F	3.6
9 WAMO AF	3.0	WXDX-F	4.2	WDRV-F	4.3	WAMO AF	3.6	WAMO AF	3.6	WAMO AF	3.5
10 WLTJ-F	2.6	WAMO AF	3.1	WAMO AF	3.3	WRRK-F	3.3	WLTJ-F	3.4	WKST-F	3.4
11 WZPT-F	2.5	WLTJ-F	2.9	WLTJ-F	3.2	WZPT-F	3.1	WZPT-F	3.0	WZPT-F	3.3
12 WXDX-F	1.9	WRRK-F	2.4	WJJJ-F	3.0	WJJJ-F	3.0	WJJJ-F	3.0	WLTJ-F	3.2
13 WRRK-F	1.9	WJJJ-F	2.3	WRRK-F	2.8	WPHH-F	2.9	WKST-F	2.6	WJJJ-F	2.9
14		WZPT-F	2.3	WZPT-F	2.5			WORD AF	2.5	WORD AF	2.2
15								WJAS	1.8	WJAS	1.6
16								WEAE	1.8	WEAE	1.5
							B	ICANIC COLC	ENTO.		
2002		2003						NCAN'S COMMI			
1 WDVE-F	18.0	WDVE-F	18.5			below average n	•		-	•	
2 KDKA	16.0	KDKA	17.1			on growthreally				•	radio
3 WDSY-F	9.4	WDSY-F	10.2		stations	in the market ha	s remain	ed steady and th	at shoul	d continue.	
4 WWSW-F	8.8	wwsw-F	10.0								
5 WDSY-F	8.5	WXDX-F	6.2			st years studying					
6 WXDX-F	6.5	WBZZ-F	6.2			ver surpass KDK					
7 WKST-F	5.5	WRRK-F	5.4			our book average					ons.
8 WSHH-F	4.7	WLTJ-F	5.1			KDKA was surpa					
9 WRRK-F	4.7	WKST-F	5.0			DVE again outbil			ng to me	but it shows who	at
10 WLTJ-F	4.5	WSHH-F	5.0		a super	b operation WD\	E has be	een.			
11 WAMO-F	3.9	WZPT-F	4.3								
12 WORD-F	3.6	WAMO-F	4.0								

19	994				1995				1996			
1 Hearst	s	11.0	(17.1)	1 Secret	\$	13.2	(18.9)	1 SFX	S	20.3	(26.4)	
2 Westinghouse		11.0	(17.1)	2 Westing/CBS		11.5	(16.4)	2 Westinghouse		12.2	(15.9)	
3 Secret - WDVE-F		10.0	(15.5)	3 Hearst		11.2	(16.0)	3 Hearst		11.7	(15.3)	
4 Shamrock - WWSI	N	6.8	(10.6)	4 EZ		8.7	(12.4)	4 Amer. Radio		9.5	(12.4)	
5 EZ		6.4	(9.9)	5 Entercom		6.3	(9.0)	5 Chancellor		7.7	(10.1)	
6 Entercom		5.3	(8.2)	6 Chancellor		6.2	(8.9)	6 Renda		5.0	(6.5)	
7 Frischling		4.3	(6.7)	7 Renda		4.6	(6.6)	7 Frischling		4.5	(5.8)	
8 Renda: WSHH		4.0	(6.2)	8 Frischling		4.1	(5.9)	8 Sheridan		3.2	(4.2)	
19	997				1998				1999			
1 Chancellor	5	39.4	(45.0)	1 Chancellor	\$	33.9	(36.8)	1 CBS	\$	39.9	(39.8)	
2 CBS		32.3	(36.9)	2 CBS		33.4	(36.3)	2 Clear Channel		36.0	(35.9)	
3 Renda		5.7	(6.5)	3 Renda		6.2	(6.7)	3 Renda		7.5	(7.5)	
4 Frischling		5.3	(6.1)	4 Frischling		6.0	(6.5)	4 Frischling			(7.3)	
5 Sheridan		3.1	(3.5)	5 Disney/ABC		5.4	(5.9)	5 Sheridan			(3.6)	
				6 Sheridan		3.3	(3.6)	6 Salem		1.9	(1.9)	
				7 Salem		1.9	(2.1)					
2000				2001				2002				
1 Clear Channel	\$	45.1	(40.1)	1 CBS	\$	42.0	(39.1)	1 Clear Channel	\$	42.4		
2 CBS		43.4	(38.6)	2 Clear Channe	l	39.1	(36.4)	2 CBS		37.2		
3 Frischling		7.2	(6.4)	3 Frischling		6.8	(6.4)	3 Frischling		9.3		
4 Renda		7.0	(6.2)	4 Renda		6.6	(6.1)	4 Renda		6.6		
5 Sheridan		3.6	(3.2)	5 Sheridan		3.5	(3.3)					
6 Salem		2.5	(2.2)	6 Salem		2.2	(2.0)					
				7 Disney/ABC		1.5	(1.4)					
				2003								
				1 Clear Channel	I \$	43.6		All 2002 and 2003 finan	cial da	ta is pr	ovided by BIA Finan	Cia
				2 CBS		37.8						
				3 Frischling		10.5						
				4 Renda		7.0						
				5								

PORTLAND, ME. 12+ METRO SHARE

WPOR-F WBAE WJBQ-F WGAN WBLM-F	17.4 13.6 15.7 3.8	16.3 13 12.4 15 14.6 15 8.4	7.0 5 5.1 17 5.8 19 4.2 5	5.5 6.6 7.3 9.2	7 <u>9</u> 10.1 8.2 11.9 17.5 3.7	80 6.7 8.3 10.3 11.9 10.3	81 15.7 3.8 9.1 13.3 9.8	82 13.5 3.6 12.7 10.5 12.7	83 10.5 2.8 9.0 9.3 13.6	84 15.5 3.7 7.4 10.5 13.2	85 16.1 0.9 7.0 7.3 14.6	86 13.7 0.4 4.2 6.3 11.6	87 15.5 • 1.9 4.0 11.7	88 14.3 • 6.3 5.1 15.6	89 15.4 4.7 4.6 11.3	5		0 14.5 0.5 2 7.2 1 9.5	3 16.2 3 * 2 7.3 3 8.7	94 15.2 • 5.4 8.5 11.8	95 13.5 4.5 7.6 11.9	96 12.6 • 3.1 6.5 10.0	97 9.3 • 7.6 7.4 10.3	98 9.7 • 8.3 8.6 8.1	99 9.7 • 9.5 6.8 10.9	9.0 1.0 6.9 6.6 8.5	01 7.5 2.2 6.9 6.3 10.7	7.8 3.5 6.8 4.9 9.1	9.1 3.0 6.2 6.3 8.8	WPOR-F, 101.9 (C) WBAE, 1490 (ST) WJBQ-F, 97.9 (CHR) WGAN, 560 (N/T) WBLM-F, 102.9 (CL AOR)
WTHT-F WZAN WYNZ-F WMGX-F WHOM-F		7.1 8 1.8 2	8.9 4 2.7 0 4.6 4	1.1 4.4 0.7 4.1 6.3	8.6 2.6 6.3 7.8 4.5	13.4 3.6 8.7 7.1 4.7	8.7 10.1 6.6 3.8 2.4	10.5 6.5 3.3 6.2 1.1	6.8 10.8 6.5 6.5 1.5	5.1 8.4 4.4 5.4 2.0	7.3 7.6 5.4 5.1 5.7	7.7 6.3 8.1 7.7 6.3	11.9 8.8 4.6 8.7 6.4	5.6 7.8 5.0 7.1 4.2	5.2 6.1 3.8 10.6 4.6	4 9	.4 5. .6 5. .8 8. .1 5.	2.′ 4 5.′ 7 9.2	1 2.0 1 2.3 2 8.2	3.0 3.2 3.7 7.0 5.7	3.4 1.3 5.1 8.6 5.3	3.1 2.7 5.5 10.3 4.0	4.0 2.8 5.2 7.9 5.4	2.9 2.6 6.1 8.2 5.4	3.0 2.4 4.7 5.9 4.7	4.2 2.0 5.7 6.8 5.0	2.0 2.8 6.6 6.3 5.4	3.5 2.7 6.1 5.8 4.9	3.3 2.2 6.4 5.4 4.4	WTHT-F, 107.5 (C) WZAN, 970 (T/S) WYNZ-F, 100.9 (O) WMGX-F, 93.1 (AC) WHOM-F, 94.9 (SAC)
WLOB WBCI-F WMEK-F WCLZ-F WCYI-F	11.0		6.2 N 4.6 4	∤A 4.1	0.4 6.7	3.6 4.0	1.0 3.8	1.1 1.8 2.2	1.2 2.8 2.2 3.4	0.7 5.7 3.0 4.7	0.6 2.8 3.8 2.8	1.4 2.8 6.3 2.8	0.4 2.8 4.9 1.9 1.3	0.5 1.8 5.8 2.3 1.3	0.3 1.4 4.6 3.2 1.1	6 2	.2 0. 1. .1 4. .8 2. .9 1.	4 1.5 7 3.4 5 2.0	4.1 2.5	0.9 4.0 2.3	2.8 2.5	0.9 2.4 4.2	2.8 3.1	2.2 2.9	0.6 2.4 2.7	0.6 2.1 1.9	0.7 3.3 2.0 0.7	0.3 0.8 2.8 2.8 0.6	0.5 0.7 2.5 3.5 1.3	WLOB, 1310 (T) WBCI-F, 105.9 (REL) WMEK-F, 99.9 (AC) WCLZ-F, 98.9 (AOR) WCYI-F, 93.9 (AOR)
WBQW-F WMTW WCYY-F WJJB-F WRED-F															2.2		.9 3. .1 3.		5 2.9	1.8 5.4 1.7 0.6	0.6 3.7 4.3	2.1 4.4 7.5 3.2	1.3 2.7 7.4 1.0 1.9	1.6 5.8 6.1 0.6 2.0	2.8 5.3 6.5 -	2.1 4.7 7.1 - 2.4	2.3 0.3 6.7 1.2 3.6	2.2 0.3 6.6 0.8 4.2	2.3 1.0 5.5 1.4 4.2	WBQW-F, 106.3 (CL) WMTW, 870 (N) WCYY-F, 94.3 (AOR) WJBB-F, 95.5 (S) WRED-F, 95.9 (CHR)
WJAE																						0.6	1.3	1.3	1.0	1.3	1.2	0.9	1.2	WJAE, 1440 (S)
															421	CUME I	ATIN	G S												
															127		VALII I	นอ												
		W W	/POR-F /BAE /JBQ-F /GAN /BLM-F	:	<u>79</u> 16.0 16.1 25.2 38.8 11.5	80 16.9 21.5 32.3 16.9	81 21.5 19.6 35.0 19.2	82 21.8 12.7 25.0 32.8 24.6	83 21.4 8.0 24.8 25.3 24.9	84 23.8 11.6 18.1 22.3 23.3	85 23.8 5.2 19.5 22.7 27.5	86 23.2 4.6 10.7 15.0 22.9	9.7 14.4	88 24.3 • 14.1 15.5 26.3	89 23.2	90 26 • 15 12 30	91 .0 26. .5 13. .9 19.	92 7 25.8 2.5 1 18.5 3 22.0	5 18.3 0 19.3	94 25.0 • 12.1 19.9 23.8	95 21.9 - 15.7 17.3 22.8	96 21.7 11.2 16.4 20.6	97 18.9 22.6 16.3 22.7	98 18.0 • 22.1 17.5 21.7	•	2000 18.2 2.3 20.4 12.7 19.3	01 18.4 4.0 19.0 16.2 17.9	02 16.3 5.0 18.8 13.0 16.4	03 18.7 5.2 18.9 13.0 20.1	
		w w w w	/BAE /JBQ-F /GAN	:	16.0 16.1 25.2 38.8	16.9 21.5 32.3	19.6 35.0 19.2	21.8 12.7 25.0 32.8	21.4 8.0 24.8 25.3 24.9	23.8 11.6 18.1 22.3	23.8 5.2 19.5 22.7	23.2 4.6 10.7 15.0 22.9	9.7 14.4 21.2	24.3 14.1 15.5 26.3 16.4 13.8 12.1	89 23.2 17.7 12.9	90 26 • 15 12	91 .0 26. .5 13. .9 19. .4 26. .8 18. .2 15. .3 20.	92 7 25.8 2.5 1 18.5 3 22.0 4 28.6 7 4.5 5.4 1 9.1 3 23.0	3 25.7 5 18.3 19.3 6 29.3 7.4 4 3.4 9.6 0 21.8	25.0 12.1 19.9 23.8 13.3 7.5 11.5 19.6	21.9 - 15.7 17.3	21.7 11.2 16.4	18.9 22.6 16.3	18.0 • 22.1 17.5 21.7 6.9 7.3	7.8 7.1 14.3 17.0	18.2 2.3 20.4 12.7	18.4 4.0 19.0 16.2	16.3 5.0 18.8 13.0	18.7 5.2 18.9 13.0	
		W W W W W W	/BAE /JBQ-F /GAN /BLM-F /THT-F /ZAN /YNZ-F /MGX-F		16.0 16.1 25.2 38.8 11.5 20.7	16.9 21.5 32.3 16.9 25.8 15.9	21.5 19.6 35.0 19.2 20.1 22.5 21.0	21.8 12.7 25.0 32.8 24.6 21.2 15.0 10.3 14.1	21.4 8.0 24.8 25.3 24.9 20.9 19.2 16.5 15.3	23.8 11.6 18.1 22.3 23.3 13.7 15.3 14.6 14L7	23.8 5.2 19.5 22.7 27.5 18.4 14.6 16.5 13.6	23.2 4.6 10.7 15.0 22.9 19.2 12.0 16.9 14.4	9.7 14.4 21.2 21.3 12.9 13.7 16.6	24.3 14.1 15.5 26.3 16.4 13.8 12.1 18.8	89 23.2 17.7 12.9 23.1 20.0 12.5 11.7 21.4	9(26 15 12 30 12 12 21 13 2 16 9	91.0 26. 5 13.9 19.4 26. 8 18. 2 15.3 20.4 9 14. 9 - 2.4 16.	92 7 25.8 1 18.5 3 22.0 4 28.6 7 4.5 5.4 9.1 3 23.0 4 10.5 1 8.3 7 10.5 0 6.8	3 25.7 18.3 19.3 29.3 5 7.4 3.4 9.6 21.8 5 13.2 - 5 13.3 8.3	25.0 12.1 19.9 23.8 13.3 7.5 11.5 19.6	21.9 - 15.7 17.3 22.8 8.2 6.2 13.6 20.9	21.7 11.2 16.4 20.6 10.2 9.3 15.8 22.7	22.6 16.3 22.7 9.0 7.3 16.1 21.5	18.0 • 22.1 17.5 21.7 6.9 7.3 15.1 23.2	7.8 7.1 14.3 17.0	18.2 2.3 20.4 12.7 19.3 9.0 5.4 13.9 20.1	18.4 4.0 19.0 16.2 17.9 9.1 6.8 16.4 16.8	16.3 5.0 18.8 13.0 16.4 8.7 7.6 15.9 17.7	18.7 5.2 18.9 13.0 20.1 8.4 6.0 14.3 15.2	
		W W W W W W W W W	/BAE //JBQ-F //GAN //BLM-F //THT-F //ZAN /YNZ-F //MGX-F //HOM-F //LOB //BCI-F //MEK-F //CLZ-F		16.0 16.1 25.2 38.8 11.5 20.7 - -	16.9 21.5 32.3 16.9 25.8 15.9	21.5 19.6 35.0 19.2 20.1 22.5 21.0	21.8 12.7 25.0 32.8 24.6 21.2 15.0 10.3 14.1 5.8	21.4 8.0 24.8 25.3 24.9 20.9 19.2 16.5 15.3 5.4 5.6 11.3 5.1	23.8 11.6 18.1 22.3 23.3 13.7 15.3 14.6 14L7 5.3 1.9 16.4 9.4	23.8 5.2 19.5 22.7 27.5 18.4 14.6 16.5 13.6 11.1 3.1 14.6 13.7	23.2 4.6 10.7 15.0 22.9 19.2 12.0 16.9 14.4 11.3 2.8 9.3 15.2	27.1 9.7 14.4 21.2 21.3 12.9 13.7 16.6 11.6 1.9 11.6 11.1 6.0	24.3 14.1 15.5 26.3 16.4 13.8 12.1 18.8 6.8 2.9 8.6 15.4 4.7	23.2 17.7 12.9 23.1 20.0 12.5 11.7 21.4 10.8 2.2 8.6 12.9 7.9	90 26 15 12 30 12 12 21 13 2 16 9	91 91 .0 26. .5 13. .9 19. .4 26. .8 18. .2 15. .3 20. .9 14. .9 - .1 16. .9 7. .1 16. .5 13. .6 16. .7 16	92 7 25.8 2.5 1 18.5 3 22.0 4 28.6 7 4.5 4 9.1 3 23.0 4 10.5 7 10.5 6 8 2 2.5 7 3.7	3 25.7 · · · · · · · · · · · · · · · · · · ·	25.0 12.1 19.9 23.8 13.3 7.5 11.5 19.6 14.4	21.9 - 15.7 17.3 22.8 8.2 6.2 13.6 20.9 11.3	21.7 11.2 16.4 20.6 10.2 9.3 15.8 22.7 13.3 - 4.6 13.1 10.6 - 4.7 8.1	22.6 16.3 22.7 9.0 7.3 16.1 21.5 12.1	18.0 • 22.1 17.5 21.7 6.9 7.3 15.1 23.2 15.2 • • • • • • • • • • • • • • • • • • •	7.0 9.5 15.6 19.5	18.2 2.3 20.4 12.7 19.3 9.0 5.4 13.9 20.1 13.9	18.4 4.0 19.0 16.2 17.9 9.1 6.8 16.4 16.8 16.1 - 2.5 11.8 7.9	16.3 5.0 18.8 13.0 16.4 8.7 7.6 15.9 17.7 11.7 1.9 2.3 11.1 10.0	18.7 5.2 18.9 13.0 20.1 8.4 6.0 14.3 15.2 12.0 1.4 1.8 9.2 8.1	

^{*} WPOR A/F simulcasted

^{**} WYNZ A/F simulcated

PORTLAND, ME.

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as %	' o	Per Per e Point	Highe Billin Station	g	Pe	erage erson ng(APR)	FM Share		otal tions	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	2.0	••		••					• •			13.8 %	49.3 %			••		1976
1977	2.3	15.0 %	• •	••				• •	• •	• •		15.5	51.0		15	••		1977
1978	2.9	26.0	••	• •	••			• •	• •	• •		16.0	54.2	1	19		• •	1978
1979	3.3	13.8		••	• •				••			15.7	61.1	1	19	••	••	1979
1980	4.0	21.2	••	••	••			••	••			14.8	68.6		18	••		1980
1981	4.9	22.5	.220	22.27	1.5	.003						15.9	63.6		10	••	••	1981
1982	5.4	10.2	.221	24.43	1.7	.003		•••	••	• •		15.1	70.3		19	••	••	1982
1983	6.0	11.1	.222	27.03	1.8	.003		.085		••	_	17.3	66.8		20	12	• •	1983
1984	6.6	10.0	.224	29.46	1.9	.003		.072	WPOR-F	1.		15.9	71.9		18	13		1984
1985	6.7	1.5	.227	33.78	2.2	.004		.086	WPOR-F	1.		16.9	79.5		18	13	• •	1985
1986	10.0	NM	.228	46.67	2.4	.004		.097	WPOR-F	1.		15.0	80.5		18	13		1986
1987	11.0	10.0	.229	47.61	2.8	.004		.128	WPOR A/F	2.		15.5	78.3		22	13	8.4	1987
1988	12.2	10.9	.231	52.14	2.9	.004		.145	WPOR A/F	2.		15.7	80.7		21	11	9.5	1988
1989	11.9	-2.5	.234	50.00	3.1	.003	3	.148	WPOR A/F	2.	5	17.0	83.6	2	21	11	17.5	1989
1990	10.9	-8.4	.238	44,49	3.1	.003	5	.124	WPOR A/F	2.	4	15.9	84.5	2	21	12	16.1	1990
1991	10.0	-8.3	.245	40.32	3.2	.003	1	.120	WPOR A/F	2.	4	16.5	78.8	2	20	13	13.5	1991
1992	10.0	0	.249	40.16	3.2	.003	1	.125	WBLM-F	2.	5	15.3	83.8	1	18	10	16.4	1992
1993	10.9	9.0	.245	44.49	3.6	.003)	.130	WPOR A/F	2.	8	16.1	82.8	2	20	11	15.2	1993
1994	12.5	14.7	.246	50.81	4.1	.003)	.147	WPOR A/F	3.	0	16.5	78.7	2	21	13	13.9	1994
1995	13.0	4.2	.251	51.79	4.2	.003	1	.164	WPOR A/F	3.	1	16.0	85.3		21	12	17.3	1995
1996	15.2	16.9	.253	60.07	3.2	.004	7	.179	WBLM-F	3.	1	16.4	81.2	2	25	13.5	10.4	1996
1997	16.8	10.7	.256	65.63	3.3	.005	l	.202	WBLM-F	3.	1	14.9	81.6	2	25	14	12.1	1997
1998	17.8	6.0	.258	68.99	3.4	.005	2	.214	WBLM-F	3.	2	14.7	81.6	2	25	15	13.7	1998
1999	18.8	5.3	.258	72.99	3.4	.005	5	.232	WBLM-F	3.	4	15.3	85.7	2	24	13	16.1	1999
2000	20.2	7.4	.261	77.40	6.0	.0034	1	.255	WBLM-F	3.	8	15.8	84.5	2	24	13.5	17.3	2000
2001	19.5	-3.5	.267	73.03	6.1	.003	2	.239	W8LM-F	3.	7	13.8	85.1	2	26	15	16.0	2001
2002	17.2	NM	.269	63.94	6.4	.002	7	.225	WMGX-F	3.	1	13.9	80.4	2	29	• •	19.3	2002
2003	18.1	5.2	.271	66.78	6.7	.002	,	.220	WMGX-F	3.	2	13.5	80.4	2	27	16	15.4	2003
							MAJO	R STATIO	NS - JANUARY	2004								
			WBAE	1490 1KW		Standards	Saga		WCYY-F	94.	3 12KW@428	AOR	Citad	lel				
			WGAN	560 5KW (DA-2)		News/Talk	Saga		WHOM-F	94.	9 50KW@3742 (DA)	Soft A	C Citad	el				
			WJAE	1440 5KW (DA-N)		Sports			WJBQ-F	97.	9 16KW@889	CHR	Citad	lel				
			WLOB	1310 5KW (DA-2)		Talk			WJJB-F	95.	5 3KW@456	Sports						
			WMTW	870 10KW/1KW (DA-2)	News			WMEK-F		9 29KW@643	AC/CH		au				
			WZAN	970 5KW (DA-N)	•	Talk/Sports	Saga				•							
			WBCI-F	105.9 50KW@500		Religion			WMGX-F	93.	1 50KW@500	AC/CH	IR Saga					
			WBLM-F	102.9 100KW@1427		Classic AOR	Citadel		WPOR-F		9 33KW@604	Countr	-					
			WBQW-F	106.3 3KW@300		Classical	Mariner		WRED-F		9 4KW@397	CHR/E						
			WCLZ-F	98.9 48KW@400		AOR-Prog.	Citadel		WTHT-F		5 91KW@928	Countr		au				
			WCYI-F	93.9 28KW@650		AOR	Citadel		WYNZ-F		9 25KW@328 (DA)	Oldies	•					

PORTLAND, ME.

CHR/AOR	77 35	<u>80</u> 43	<u>82</u> 36	CHR AOR/CL	84 14 15	87 16 16	90 13 20		92 11 30		9 <u>5</u> 5 34	9 <u>8</u> 13 22	2000 11 22	
MOR/AC	20	19	21	MOR/FS AC/OLD	12 21	8 24	8 22		12 10	AC OLDIES	 7 7	12 7	See Talk 13 6	
COUNTRY BTFL/EZ/SAC	19 16	19 19	21 13		21 8	18 9	19 5		22	OLDILS	24	15	18	
								SOFT AC	4		7	5	6	
NEWS/TALK SPORTS BLACK/URBAN	9	•-	1						1		10 1	13 1	18 2	
SMOOTH JAZZ					••	••	4		3					
STANDARDS HISPANIC	••	••	7		9	9	5		6		3	8	1	
RELIG/GOSPEL CLASSICAL	1	1	1				1		2		2	1	1	

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WZAN WCSH until 81; WYNZ until 93; News until 78; MOR until 81;

Standards until 90; Oldies until 93

WJBQ-F WJBQ until 87: WWGT until 91; WCSO until 97; AC until 88; CHR until 91; AC until 96

WBCI-F WtGY until 89; WKRH until about 94

WBAE WPOR until 99; Country until 99

WMEK-F WKZS until 98; WMWX until 00; AC until 98

WCYI-F WXGL until 95; Oldies until 95; Usually simulcasted with WCYY from 92 on

WRED-F WHYR until 95

WJJB-F WXGL until 01; Classic Hits until 01

WYNZ-F WRQN until 78; WLOB until 81; Soft AOR until 79; AOR until 81: AC until 89

WHOM-F WMTQ until 76

WLOB CHR moving to AC by early 80's; AC until 86

WMGX-F AC or Oldies until 89; Classic AOR until 96

WTHT-F WGAN-F until 87; Oldies until 93

WCLZ-F AC until 90; Jazz until 94; AOR until 99; WCLZ until 99; WTPN until 01; AC until 01

WBQW-F WDCS until 88; WPKM until 98

WGAN Full Service evolved to News/Talk

WBLM-F AOR until mid 90's

WMTW WLAM until 01; Standards until 01

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 WPOR A/F	From Hindreth to Ocean Coast	\$ 240,000
1972 WMER (Westbrook)	To John Bride	182,000
1976 WLOB	Sold by Adams-Russell	600,000
1978 WLOB, WYNZ-F		800,000
1980 WYNZ-F	Sold to Eastman	474,000
1982 WHOM-F (Mt. WashIngton)		3,500,000
1983 WYNZ A/F	From Eastman to Buckley	1,125,000
1983 WGAN A/F	Sold by Guy Gannettt	3,100,000
1984 WJTO, WIGY-F (Bath)	Sold by Porter	1,900.000
1984 WLOB		203,000
1986 WHER, WJBQ-F	From Bride to Porter	2,240,000
1987 WHOM-F (Mt. Washington)	Sold to Barnstable	7,000,000
1987 WGAN	From Taylor to Sunshine	850.000
1987 WKXA, WCLZ-F (Brunswick)		1,500,000
1988 WJBQ		236,000
1989 WTHT-F	From Taylor to Fuller-Jeffrey	4,500.000
1989 WCLZ-F (Portland)	Sold to Doug Tanger	2,175,000
1989 WTHT-F	Sold to Beacon	2,600,000
1990 WGAN/WMGX-F	From Sunshine to Saga	3.300,000
1991 WLPZ, WWGT-F		1,100,000
1992 WCLZ A/F (Brunswick)		525,000
1993 WYNZ A/F	From Buckley to Saga	850,000
1995 WLPZ, WCSO-F	From Atlantic Morris to Barnstable	1,900,000
1996 WPOR A/F	Sold to Saga	10,000,000
1996 WLPZ, WCSO-F, WHOM-F	Trade from Barnstable to Fuller-Jeffrey	KJJY in Des Moines
1997 WPKM-F	Sold to Mariner	1,025,000
1998 WCLZ A/F	Sold to Fuller-Jeffrey	3,200,000
1999	All Fuller-Jeffrey stations sold to Citadel	•••
1999 WJAE, WJBB, WRED-F	Sold to Atlantic Coast	•••
2000 WTHT-F	Sold to WMTW owner	***
2004 WMTW A/F, WMEK-F, WLAM, WTHT-F	Sold to Nassau	12.000.000

PORTLAND, ME

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 WPOR-F	1.3	WPOR-F	1.8	WPOR-F	1.7	WPOR AF	2.0	WPOR AF	2.5	WPOR AF	2.5
2 WGAN	1.0	WGAN AF	1.4	WBLM-F	1.4	WBLM-F	1.7	WBLM-F	1.8	WBLM-F	2.0
3 WJBQ-F	1.0	WBLM-F	1.2	WGAN AF	1.2	WMGX-F	1.1	WMGX-F	1.5	WHOM-F	1.9
4 WMGX-F	0.9	WMGX-F	0.9	WYNZ AF	1.1	WHOM-F	1,1	WHOM-F	1.5	WMGX-F	1.6
5 WBLM-F	0.8	WJBQ-F	0.8	WMGX-F	1.0	WYNZ-F	0.9	WTHT-F	1.4	TTINOX-I	1.0
	0.0		0.8	WWGT AF	0.8	WKZS-F	0.8	WKZS-F	1.1		
6		WYNZ AF	0.8	WWWGIAF	0.6	WNZ5-F	0.0				
7								WWGT-F	0.9		
8								WYNZ-F	0.6		
9								WYNZ	0.4		
10											
1990		1991		1992		1993		1994		1995	
	0.4		2.4		2.5	WPOR AF	2.8	WPOR AF	3.0	WPOR AF	3.1
1 WPOR AF	2.4	WPOR AF	2.4	WBLM-F	2.5						
2 WBLM-F	2.0	WBLM-F	2.2	WPOR AF	2.3	WBLM-F	2.6	WBLM-F	2.5	WBLM-F	2.8
3 WMGX-F	1.7	WMGX-F	1.7	WMGX-F	1.6	WMGX-F	1.9	WHOM-F	2.0	WHOM-F	2.2
4 WHOM-F	1.5	WHOM-F	1.5			WHOM-F	1.7	WMGX-F	1.8	WMGX-F	1.7
5 WGAN	0.7	WKZS-F	1.0			WGAN	1.2	WCSO-F	1.3	WCSO-F	1.3
6		WGAN	0.6			WCSO-F	0.7	WGAN	1.2	WGAN	1.0
7		WYNZ AF	0.46							WTHT-F	0.9
8		WTHT-F	0.44								
9											
10											
11											
4000		4007		4000		4000		2000		2004	
1996	3.1	1997 WBLM-F	3.1	1998 WBLM-F	2.2	1999 WBLM-F	3.4	2000 WBLM-F	3.8	2001 WBLM-F	3.7
1 WBLM-F					3.2						
2 WPOR AF	3.0	WPOR AF	2.7	WMGX-F	2.9	WMGX-F	3.0	WMGX-F	3.3	WMGX-F	3.1
3 WMGX-F	2.5	WHOM-F	2.3	WPOR AF	2.9	WHOM-F	2.6	WHOM-F	2.8	WHOM-F	2.7
4 WHOM-F	2.4	WMGX-F	1.9	WHOM-F	2.5	WPOR-F	2.2	WPOR-F	2.4	WPOR-F	2.6
5 WGAN	1.0	WGAN	1.1	WGAN	1.2	WGAN	1.2	WGAN	1.4	WGAN	1.3
6 WYNZ-F	0.8	WYNZ-F	0.8	WYNZ-F	0.9	WYNZ-F	1.0	WJBQ-F	1.0	WJBQ-F	1.0
7 WCLZ-F	0.7	WTHT-F	0.8	WTHT-F	0.8	WCYY FF	0.9	WYNZ-F	1.0	WCYY FF	1.0
8		WCLZ-F	0.8	WJBQ-F	0.8	WJBQ-F	0.9	WCYY FF	0.9	WYNZ-F	0.9
9				WCLZ-F	0.8	WTPN-F	8.0	WMEK-F	0.7	WMEK-F	0.7
10						WTHT-F	8.0	WTHT-F	0.7	WTHT-F	0.7
11											
2002		2003		r			DLIN	CAN'S COMME	-NTS-		
1 WMGX-F	3.1	WMGX-F	3.2	1	Dadland i			all radio market			
	2.7	WPOR-F	3. <i>2</i> 2.6	1			-			•	
2 WBLM-F				l				iod. However,		just too many	ragio
3 WPOR-F	2.4	WBLM-F	2.6		stations to	allow Portland	to be a	great small mar	Ket.		
4 WHOM-F	1.5	WHOM-F	1.5		D #						44 1
5 WFNK-F	1.4	WFNK-F	1.4					tations which, o			
6 WGAN	1.2	WYNZ-F	1.3	1		•		OR. I lean slig	•		
7 WYNZ-F	1.2	WGAN	1.3	İ				ourt by the wea		•	
8 WJBQ-F	0.8	WCYY-F/F	0.9		-		WPOR h	as been Portlar	id's stron	gest station ove	er the
9 WTHT-F	0.7			1	last thirty	years.					
10 WCYY-F	0.7			L							
11				_							

<u>1994</u>	<u>1995</u>	<u>1996</u>
1 Saga \$ 3.7 (28.5)	1 Barnstable \$ 3.6 (NA)	1 Saga \$ 7.8 (50.7)
2 WPOR A/F 3.0 (23.1)	2 Fuller-Jeffrey 3.5 (26.9)	2 Fuller-Jeffrey 5.0 (32.7)
3 Fuller-Jeffrey 2.7 (20.8)	3 Saga 3.2 (24.6)	3 Lerner 1.0 (6.5)
	4 WPOR A/F 3.1 (23.8)	
1997	<u>1998</u>	1999
1 Saga \$ 7.0 (41.4)	1 Saga \$ 8.4 (47.2)	1 Citadel \$ 8.6 (45.6)
2 Fuller-Jeffrey 6.6 (33.6)	2 Fuller-Jeffrey 7.0 (39.2)	2 Saga 7.8 (41.6)
3 Lerner 1.9 (11.0)	3 Lerner 2.0 (11.0)	3 WTHT,WMWX et.al. 1.9 (10.1)
2000	<u>2001</u>	2002
1 Saga \$ 8.5 (42.2)	1 Citadel \$ 8.7 (44.5)	1 Saga \$ 8.4
2 Citadel 7.4 (36.5)	2 Saga 8.6 (44.0)	2 Citadel 6.1
3 WTHT et.al. 1.9 (9.5)	3 WTHT et.al. 1.3 (6.7)	3 Nassau 3.0
	, , ,	4 WRED et.al. 0.9
	2003	
		Il 2002 and 2003 financial data is provided by BIA Financial.
	2 Citadel 6.2	in 2002 and 2000 interioral abid is provided by DIA (manda).
	3 Nassau 3.2	
	4 WRED et.al. 1.0	
	5	
	-	

PORTLAND, OR. 12+ METRO SHARE

															14	+ METRO	SHA	RE												
KGON-F KKSN KEX KPOJ KXL	75 6.4 7.8 9.8 6.5	76 3.4 3.4 9.7 13.2 8.0		78 5.2 4.3 6.8 13.4 6.0	79 8.1 3.5 7.3 12.5 6.3	<u>80</u> 9.1 4.3 8.3 10.1 5.0	4.1 7.8 9.1	4.5 5.8 6.5	83 4.8 3.2 5.7 7.3 3.4	84 4.4 2.9 4.9 6.4 4.0	85 6.3 1.7 7.2 8.2 6.8	86 6.9 2.1 6.0 6.1 6.3	87 6.1 0.6 6.2 4.5 7.2	88 4.8 0.8 5.9 2.6 6.6	89 6.2 0.4 7.9 1.8 6.3	<u>90</u> 4.5 0.3 8.7 2.6 5.6	0.2 9.0	92 4.4 1.2 8.4 • 7.0	93 5.0 1.2 6.4 •	94 5.8 1.5 5.8 - 7.4	95 5.3 1.5 5.3 1.1 7.2	96 5.0 0.9 5.3 1.9 6.7	97 4.8 1.5 5.4 2.9 5.3	98 5.1 2.8 5.0 3.9 3.7	99 5.0 2.2 5.4 3.0 3.6	2000 4.6 2.4 6.3 0.7 3.1	01 4.9 1.9 5.9 0.6 3.4	02 4.3 2.0 4.0 1.8 3.6	03 3.8 1.6 5.4 1.0 4.4	KGON-F, 92.3 (CL AOR) KKSN, 1520 (ST) KEX, 1190 (T) KPOJ, 620 (O) KXL, 750 (N/T)
KXJM-F KINK-F KKPZ KUPL-F KKSN-F	5.9 6.2	5.0 4.3 - 7.3 7.0	3.7 2.5 5.9	5.4 3.9 4.5 4.7 4.0	5.0 4.9 2.4 7.0 5.5	7.4 4.5 3.1 6.9 2.3	6.9 3.2 7.1	6.7 3.7	5.4 6.1 5.1 7.9 6.9	8.4 6.4 1.0 3.7 4.3	7.9 6.4 0.6 4.4 3.3	8.3 6.7 1.1 4.8 3.9	6.8 6.5 0.9 6.2 2.5	6.3 6.8 1.0 5.5 4.1	5.8 6.2 1.2 6.7 4.1	4.5 6.1 1.2 9.1 6.0	9.8 1.0 8.3	3.4 6.0 • 9.9 5.8	3.1 5.6 8.5 4.5	2.6 5.3 7.5 6.0	2.9 4.8 6.4 5.3	2.0 3.8 6.0 5.2	2.3 3.5 5.8 5.5	1.2 3.4 5.8 5.8	4.8 4.6 5.6 5.0	5.5 4.8 5.6 6.0	4.9 4.5 5.7 5.8	5.1 4.3 5.7 5.8	4.9 4.0 5.4 5.0	KXJM-F, 95.5 (CHR) KINK-F, 101.9 (AOR) KKPZ, 1330 (REL) KUPL-F, 98.7 (C) KKSN-F, 97.1 (O)
KOTK KWJJ-F KUFO-F KUPL KFXX	6.5 • 4.5 5.9	7.2 2.5 • 4.2 4.2	3.9	8.3 3.8 3.2 6.5	6.4 3.5 2.8 3.9	5.4 2.5 2.7 5.2 1.3	2.7 4.1 4.0	4.2	4.3 5.7 7.4 3.1 3.0	4.5 3.5 4.5 5.9 3.0	2.7 2.1 2.3 4.7 1.8	3.3 4.3 2.8 4.1 1.1	1.9 3.5 4.2 4.0 0.6	1.4 2.5 3.4 3.8 0.7	1.4 2.8 2.0 1.0 2.6	1.9 2.8 5.1 1.2 3.6	3.5 6.4 0.8	6.4 6.0 0.7 3.9	7.1 6.9 1.1 3.4	8.7 6.3 1.5 3.8	8.4 5.4 0.6 3.7	1.4 6.7 5.3 -	1.2 5.5 4.4 0.9 2.9	1.2 4.6 4.8 0.9 1.4	1.4 4.6 4.8 0.9 1.5	1.3 4.3 3.8 1.0 1.7	1.2 5.4 4.5 •	1.7 4.1 4.6	1.6 4.5 3.7 0.9 1.4	KOTK, 1080 (T) KWJJ-F, 99.5 (C) KUFO-F, 101.1 (AOR) KUPL, 970 (C/O) KFXX, 910 (S)
KKGT KLTH-F KKRZ-F KKCW-F KRSK-S	•	3.0	3.1 1.2	3.7 2.7 0.7	4.4 4.2 1.5	3.5 5.3 2.1	3.2	2.9	1.7 6.4 2.2	2.6 8.5 5.1 5.0	1.6 6.2 9.4 5.3	1.0 4.5 7.4 5.7 1.7	1.5 4.6 8.5 5.6 5.0	0.9 4.8 8.7 7.2 6.5	0.8 4.0 9.8 8.3 6.4	- 1.5 8.5 7.3 4.0	8.6 6.8	0.7 1.8 8.0 5.9 3.0	0.4 1.2 7.5 6.2 3.9	0.4 3.4 6.8 5.4 3.1	0.5 3.6 6.3 5.8 3.2	3.4 7.2 6.6 3.3	0.6 3.6 9.1 6.3 3.1	0.4 3.4 10.2 6.6 3.6	3.1 7.9 6.7 3.3	3.2 5.8 7.0 3.2	3.2 4.7 6.1 2.9	3.1 4.4 5.5 3.1	3.1 4.1 5.0 3.7	KKGT, 1150 (T) KLTH-F, 106.7 (AC) KKRZ-F, 100.3 (CHR) KKCW-F, 103.3 (AC) KRSK-F, 105.1 (AC)
KPDQ-F KFIS-F KNRK-F KPAM KRVO-F												1.8	1.5	2.0	1.6	1.6	1.5	1.5	1.4	1.3	1.4 3.5	1.4 4.0	1.5 2.9	1.6 3.4 0.4	0.8 3.5	1.3 3.1 0.6	1.2 2.3 3.4 0.7 1.7	1.3 2.6 3.4 0.7 2.6	1.3 2.5 2.7 1.2 2.7	KPDQ-F, 93.7 (REL) KFIS-F, 104.1 (REL) KNRK-F, 94.7 (AOR) KPAM, 860 (T) KRVO-F, 105.9 (CH)
KVMX-F KWBY																		0.7	0.9	8.0	1.2 0.6	1.9	3.1	2.8 0.8	2.7 0.4	4.2	3.6 0.8	3.3 1.3	3.6 1.6	KVMX-F, 107.5 (O-80) KWBY, 940 (SP)
															12	+ CUME F	RATIN	GS												
			KGON KKSN KEX KPOJ KXL		79 11.1 11.7 17.0 34.2 12.8	80 14.8 11.6 18.5 30.9 10.5	12.3 17.4 26.0	82 22.0 12.7 17.0 24.2 9.3	83 11.4 12.2 15.4 24.7 8.6	84 12.4 5.8 12.2 20.7 9.8	85 15.5 6.8 19.8 23.9 11.5	86 15.1 6.3 15.2 21.0 13.3	87 14.6 4.4 14.5 13.5 14.7	88 13.0 3.7 13.2 12.1 13.2	89 12.1 2.7 15.7 7.7 14.4	<u>90</u> 12.0 2.1 24.9 8.0 13.6	1.4 30.7 7.9	92 12.8 3.8 20.9	93 15.0 4.1 19.0	94 15.9 5.6 15.5 1.2 17.3	95 14.7 5.0 14.8 4.6 15.6	96 13.8 3.8 13.7 5.4 16.2	97 14.4 5.3 15.1 9.3 11.6	98 14.0 4.2 11.8 9.9 11.0	99 12.9 5.0 16.8 5.7 10.3	2000 11.0 4.7 14.9 3.3 10.1	01 11.1 3.8 15.4 3.0 11.8	02 11.1 3.6 10.5 4.9 11.4	03 11.6 3.0 13.5 2.1 11.2	
			KXJM- KINK-I KKPZ KUPL- KKSN	F -F	9.8 11.0 • 12.7	14.1 9.1 • 13.0	11.7	9.7 13.1 9.8 13.9 5.5	10.9 15.0 - 14.5 7.8	13.7 12.5 3.7 8.3	11.6 12.2 2.6 7.6	13.1 12.4 3.5 11.1 3.8	12.4 12.6 2.9 11.2 9.5	9.5 13.1 1.5 10.6 10.6	10.7 15.2 2.7 10.3 9.8	10.2 14.2 3.8 14.8 13.7	15.6 2.9 15.6	8.3 12.8 19.8 17.9	17.5	9.7 12.7 16.8	8.6 10.5 12.9		8.3 9.2 13.5	5.5 9.2 12.6	12.6 10.4 14.4	12.6 10.7 12.5	13.0 9.3 12.6	13.1 9.0 12.2	9.0 - 11.4	
			KOTK KWJJ KUFO KUPL KFXX	-F -F	15.8 9.5 • 16.4	15.2 7.3 8.5 11.0	13.7 7.7 12.2	13.5 6.9 12.9 10.0 5.5			8.7 5.1 7.2 8.0	8.6 8.8 8.9 8.3 3.8	5.6 7.6 8.2 7.5 3.5	5.6 7.6 8.3 6.5 2.8	5.0 7.1 5.0 3.0 5.7	5.2 7.6 12.1 3.2 8.6	3.6 8.4 14.4 1.9	14.9 15.5 3.5 7.7	17.2 14.5 3.5 7.3	17.6 21.8 16.8 4.9 7.5	15.6 18.4 13.8 3.5 7.8	4.2 15.3	3.5 12.7 11.5 2.4 6.2	4.1 11.8 12.9 2.3 4.7	3.4 12.8 11.3 2.9 4.5	13.7 4.1 10.7 10.7 2.5 4.6	3.5 11.9 10.4 2.5 4.9	14.7 4.4 10.3 11.0 5.2	4.3 12.1 10.7 2.3 4.9	
			KKGT KLTH- KKRZ- KKCW KRSK	-F -F /-F	•	12.2 •	9.9	3.3 6.8 6.4		20.1 10.6 11.1	16.6	19.3	21.2 13.7	10.8 20.9	2.1 9.0 22.2 18.9 15.3	17.9	7.3 23.3	1.6 5.9 18.3 13.9 9.6	1.8 4.3 20.0 15.0 13.2	1.2 9.9 16.4 13.4 8.7	7.6 17.8 13.3		12.4	23.7	7.2 19.1 12.8 11.8	7.5 16.7 13.5 11.6	11.3	8.6 14.5 10.2 10.8	11.1	
				.E									5.3	5.0	4.6	4.9	4.4	5.1	4.7	4.7	4.6	4.4	3.6	4.3	3.7	3.7	3.6 7.2	2.9 7.6	3.3	
			KPDQ KFIS-F KNRK KPAM KRVO	= -F															3.4	3.2	11.8	10.6	10.7	11.8 0.9	11.1	9.9 2.1	11.3 3.0 5.8	9.2 3.6 8.9	6.7 9.5 4.9 8.0	

PORTLAND, OR.

	Market Revenue	Revenue <u>Change</u>	<u>Population</u>	Revenue Per Capita	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billin Station	g	R	Average Person ating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>List</u>	
1976	\$ 13.2			••							15.3 %	34.8 %				1976
1977	14.9	12.9 %	• •								14.8	36.6	23		• •	1977
1978	18.7	25.5									14.7	36.8	26	••	• •	1978
1979	18.4	-1.6	••	••	••		••	••	••		14.2	44.7	24	••	••	1979
1980	23.3	26.6				••	••				15.3	46.6	26			1980
1981	25.9	11.2	1.24	20.89	6.3	.0041	••	••			15.5	49.5	25	• •		1981
1982	27.5	6.2	1.28	21.48	6.8	.0040	••				16.3	55.9	26		••	1982
1983	29 2	6.2	1,33	21.95	76	.0038	.307				15,6	59.3	24	19	• •	1983
1984	30.2	3.4	1.35	22.37	7.8	.0039	.351	KGW	4.4		15.3	61.2	27	20		1984
1985	32.8	8.6	1.36	24,12	8.3	.0038	.353	KGW	4.9		16.0	57.8	25	19	••	1985
1986	35.5	8.2	1.36	25.91	9.1	.0040	.384	KGW	4.8		16.2	62.6	24	18		1986
1987	38.9	9.6	1.39	27.99	9.2	.0043	.435	KINK-F	4.8		15.6	66.7	25	17	8.1	1987
1988	43.8	12.6	1.40	31.29	9.9	.0044	.479	KINK-F	4.7		15.2	68.1	29	15.5	7.5	1988
1989	46.0	5.0	1.42	32.39	10.9	.0042	.513	KKCW-F	6.4		15.7	71.0	26	15.5	11.3	1989
1990	48.4	5.0	1.49	32.48	12.1	.0040	.547	KKCW-F	7.0		15.9	69.3	27	15.5	11.0	1990
1991	48.3	-0.2	1.50	32.20	12.8	.0038	.544	KKCW-F	7.0		15.8	72.3	24	15	12.9	1991
1992	52.5	8.4	1.55	33.87	13.0	.0040	.608	KINK-F	6.8		15.7	68.5	24	15	13.7	1992
1993	57.5	9.3	1.64	35.06	15.0	.0038	.671	KUPL A/F	7.4		15.8	70.3	29	15	14.3	1993
1994	64.4	12.0	1.70	37.88	16.6	.0039	.731	KKCW-F	7.5		15.4	72.9	27	15	11.9	1994
1995	72.4	12.4	1.74	41.60	18.0	.0040	.833	KKCW-F	7.3		14.8	74.6	26	15.5	13.1	1995
1996	86.2	18.8	1.77	48.64	19.0	.0045	1.00	KKCW-F	9.2		15.2	72.4	31	16.5	12.9	1996
1997	91.8	6.6	1.82	50.44	20.0	.0046	1.13	KKCW-F	10.4		14.8	76.5	25	18.5	18.0	1997
1998	107.5	12,1	1.85	58.11	20.5	.0052	1,31	KKCW-F	11.4		14.4	76.2	24	18.5	17.3	1998
1999	111.7	3.8	1.87	59.73	23.6	.0047	1.35	KKCW-F	11.9		15.1	76.6	29	18	17.0	1999
2000	125.0	11.9	1.90	65.93	27.5	.0045	1.52	KKCW-F	13.2		14.0	77.0	29		17.1	2000
2001	106.0	-15.2	1.95	54.36	29.0	.0037	1.30	KKCW-F	10.1		13.8	78.2	29	19	18.7	2001
2002	123.6	NM	1.95	63.38	30.1	.0041	1.537	KINK-F	10.5		13.1	74.4	27	• •	19.1	2002
2003	122.5	-0.9	2.00	61.25	31.9	.0038	1.529	KINK-F	8.9		13.0	74.4	28	20	19.3	2003
						<u>N</u>	IAJOR STATIONS	- JANUARY 200	14							
			KFY 1	190 50 KW (DA-N)	т	alk Cle	ear Channel	KKSN.F	97.1	97kW@1266	Oldi	es Ente	rcom			

KEX KFXX KKSN KOTK KPAM	910 1520 1080	50 KW (DA-N) 5 KW (DA-2) 50 KW/15 KW (DA-2) 50 KW/10KW (DA-2) 50 KW/5KW (DA-N)	Talk Sports Standards Talk Talk	Clear Channel Entercom Entercom Entercom	KKSN-F KLTH-F KNRK-F KPDQ-F KRSK-F	93.7	97KW@1266 100KW@1444 6KW@1322 (DA) 97KW@1269 97KW@1890	Oldies AC AOR Religion AC/CHR	Entercom CBS Entercom Salem Entercom
KPOJ KUPL KWBY KXL	970 940	5 KW (DA-N) 5 KW (DA-N) 250W 50KW/20KW (DA-2)	Oldies Country Oldies Hispanic News/Talk	Clear Channel CBS	KRVO-F KUFO-F KUPL-F KVMX-F KWJJ-F	101.1 98.7 107.5	21KW@1542 100KW@1444 37KW@1443 37KW@1443 50KW@1266	Classic Hits AOR Country Oldies-80's Country	Clear Channel CBS CBS CBS Entercom
KFIS-F KGON-F KINK-F KKCW-F KKRZ-F	104.1 92.3 101.9 103.3 100.3	1.7KW@1266 97KW@1266 95KW@1542 95KW@1542 95KW@1542	Religion Classic AOR AOR-Prog. AC CHR	Salem Entercom CBS Clear Channel Clear Channel	KXJM-F	95.5	100KW@1266	CHR/Dance	

PORTLAND	. OR.
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				F	ORMA	T SHARES (%)						MAJOR STATION TRANSACTIONS: 1970 to 2003	
												1971 KSGO	NA
CURAGO	77 39	<u>80</u> 40	82 41 CHR	84	87	<u>90</u> 15	<u>92</u> 13		<u>95</u> 7	98	2000	1971 KYTE A/F To Newhouse	NA Total
CHR/AOR	39	40		15	19 14	15 21	13		25	14	10 20	1973 KWJJ Sold to Park	\$ 2,500,000
			AOR/CL	17	14	21	21		25	21	20	1973 KSGO Sold to McCoy	1,500,000
MOR/AC	26	13	13 MOR/FS	4	7	10	9		5	6	See Talk	1973 KUPL A/F 1973 KGON-F From Cascade to McCov	1,050,000 400,000
MONAC	20	13	AC/OLD	19	18	14	16	AC	9	12	See Talk	1974 KWJJ-F Sold to Park	250,000
			ACIOLD	15	10	14	10	AU	3	12	0	1977 KYTE A/F From Newhouse to Gaylord	1,500,000
								OLDIES	11	10	15	1978 KVAN (Vancover) Sold to Capps	730,000
COUNTRY	10	14	14	16	13	16	19	OLDILO	18	14	14	1979 KMJK-F Sold to Harte-Hanks	1,300,000
BTFL/EZ/SAC	12	22	13	9	8	6						1979 KSGO, KGON-F From McCoy to Des Moines Reg.	NA NA
						SOFT AC	3					1979 KVAN Sold to Patten	968,000
												1981 KCNR. KCNR-F Sold to Bob Duffy	3,500,000
NEWS/TALK	8	9	11	7	8	9	12		11	10	15	1982 KYTE A/F From Gaylord to Henry	4.500.000
									2	1	2	1983 KMGK-F Sold by Harte-Hanks	2,500,000
SPORTS						_			1		6	1983 KEX, KQFM-F From Goldwn West to Taft	8,000,000
BLACK/URBAN				• •	• •	1	1		5	4	4	1985 KKCW-F Sold to Fairwest	5,000,000
SMOOTH JAZZ												1985 KSGO, KGON-F Sold to Ackerly	6,000,000
074404000					_	-			-	_		1985 KCNR-F Sold by Duffy	7,000,000
STANDARDS HISPANIC	1	••	4	8	5	5	4		5	5 1	2	1985 KMJK (Lake Oswego) Sold to Ives	1,600,000
RELIG/GOSPEL	3	2	2	2	3	4	3		3	2	2 2	1986 KRDR (Gresham) Sold by Comm. Pacific	600,000
CLASSICAL	3	2	2	2	3	4	3		3	2	2	1986 KPDQ A/F Sold to Salem 1986 KCNR-A	6,500,000 425,000
OLAGGICAL				-	3	• •						1987 KMJK-F From Ives to Capps	3,900,000
												1987 KKCW-F (Beaverton) Sold to Trumper	7,500,000
												1988 KAAR (Vancover)	475.000
STATION NOTE	S											1988 KKSN A/F Sold to Heritage	5,900,000
OTTO TO TE												1988 KKUL	225,000
(Major call letter a	and form	at char	iges)									1989 KVAN, KMJK-F Sold to Fairmont	7,600,000
, ,			•									1991 KLVS From Tamarack to Crawford	450,000
KPOJ	KGW L	ıntit 95;	KOTK until 97; KE	WS unti	il 00; CH	IR to AC by						1992 KFXX, KGON-F Sold by Ackerly	5,500,000
	83, AC	until 89	9; Talk until 91; AC	R untit 9	95; KTLK	Cuntil 03						1992 KGW, KINK-F Sold by King	11,500,000
KUFO-F			; KYTE until 88; K									1992 KZRC, KXYQ-F From Daylton to Van Halen	1,300,000
			mid 80's; Classica									1993 KMXI-F (Lake Oswego) From Fairmont to BayCom	3,625,000
KUPL			KYTE until 90; KE									1993 KUPL A/F From Scripps-Howard to BayCom	23,000,000
			CHR until 84; Star	ndards u	intil 89; (Classical until						1994 KZRC, KXYQ-F From Van Halen to Trumper	5,600,000
			; AOR until 96	4514								1994 KWJJ A/F From Park to Tomtin/Knapp	12,000,000
KLTH-F			KMXI untit 93; KH									1995 KKCW-F From Trumper to Citicasters	30,000.000
			ic AOR until 90; A	C/Oldles	until 94	; KNJZ UNIII						1995 KXYQ-F (Salem) From Trumper to Heritage	7,000,000
KXJM-F	02; Jaz		EZ to Soft AC by la	to RO'es	Olding 7	Me well 06.						1995 KMUZ-F (Camas) Sold to Apogee 1995 KDBX-F (Banks) Sold to Salem	3,500,000
NAJIYI-F			OR until 99	110 00 5,	Oklies /	0 5 LIMII 50,						1995 KDBX-F (Banks) Sold to Salem 1995 KUPL (1330) From Baycom to Crawford	1,300,000 2,000,000
котк			Country until 97									1995 KFXX, KMUZ-F, KGON-F From Apogee to Entercom	24,500,000
KKGT			Variety until 98									1995 KXYQ (Milwauken) Sold by Heritage	200,000
KRSK-F			: KKRH until 98; C	HR until	95: Clar	ssic AOR until						1996 KEX From Citicasters to Jacor	20,300,000
Tittore-1	98	u 55	, 141441 01111 00, 0	1116 211611	50, GIG	331071011 311111						1996 KKCW-F From Citicasters to Jacor	38,400,000
KVMX-F		Until 96	; KBBT until 00; R	eliaion u	intil 96: I	New Rock						1996 KKRZ-F From Citicasters to Jacor	24,500,000
	until 00											1996 KBBT, KUFO-F From Henry to Amer. Radio	34,000,000
KKPZ	KUPL	until 93	EZ until 81; Stand	dards un	til 84; C	ountry until 93						1996 KKJZ-F From BayCom to Amer, Radio	16,000,000
KUPL-F			oved from 98.5 to									1996 KUPL-F From BayCom to Amer, Radio	34,000,000
	from K	OIN-TV	')									1996 KDBX-F (Banks) From Salem to Amer. Rdaio	14,000,000
KMJJ-F	KJIB u	ntit 85;	EZ until 80									1996 KWJJ A/F From Tomlin/Park to Fisher	35,000,000
KKRZ-F	KQFM	until 83	; AOR until 81; Ol	dies until	183							1997 KOTK From EXCL to Jacor	8,300,000
KXL		MOR un										1997 KINK-F From EXCL to ARS	Trade
KEX			en Full Service ev									1997 KKSN From Heritage to Sinclair TV	3,800,000
KFXX			KKSN until 98; CI	IR to AC	by 82;	Classical						1997 KKRH-F From Heritage to Sinclair TV	20,000,000
KKON 5			rds until 98			D - 10: 00						1997 KKSN-F From Heritage to Sinclair TV	33,500,000
KKSN-F			; KCNR until 85; K	KLI until	88; CH	K to AC by 83;						1997 KKEY	345,000
KKSN	AC uni		KSGO until 89; KF		OR: No:	ue/Tally uetil 93.						1997 KBBT-F From ARS to CBS	22,000,000
NAN			; AOR until early 9									1997 KINK-F From ARS to CBS 1997 KKJZ-F From ARS to CBS	34,000,000 24,000,000
KNRK-F			; EZ until 95	a, apo	ata unul	0 0						1997 KUFO-F From ARS to CBS	43,000,000
	14102	J	with 50									COD OI CAN IIIOI P	43,000,000

CONTINUED: NEXT PAGE

HIGHEST BILLING STATIONS

4554		4005		400	-	4003		4000		4000	
1984 1 KGW	4.4	<u>1985</u> KGW	4.9	1980 KGW	<u>6</u> 4.8	<u>1987</u> KINK-F	4.7	1988 KINK-F	5.8	1989 KKCW-F	6.4
2 KXL-F	2.4	KXL AF	4.0	KINK-F	3.5	KKCW-F	4.1	KKCW-F	4.6	KINK-F	5.7
3 KWJJ	1.9	KEX	3.5	KEX	3.4	KGON-F	4.0	KKRZ-F	4.5	KKRZ-F	4.9
4 KINK-F	1.8	KINK-F	3.0	KKRZ-F	3.2	KEX	4.0	KEX	4.4	KEX	4.4
5 KCNR-F	1.7	KKRZ-F	2.5	KXL	2.8	KKRZ-F	3.6	KGON-F	4.0	KGON-F	4.1
6		KKCW-F	2.0	KGON-F	2.7	KGW	3.1	KXL	3.6	KXL	3.7
7		KMJK-F	1.9	KKCW-F	2.4	KXL	3.0	KUPL-F	3.1	KUPL-F	3.1
8		KWJJ AF	1.9	KUPL-F	2.3	KUPL-F	2.7	KGW	2.7	KMJK-F	2.6
9				KWJJ-F	2.3	KXL-F	23	KMJK-F	2.5	KKSN AF	2.5
10				KXL-F	2.0	KM11•E	1.8	KXYQ-F	2.4	KXYQ-F	2.3
1990)	1991		199	2	<u>1993</u>	3	1994		1995	
1 KKCW-F	7.0	KKCW-F	7.0	KINK AF	6.8	KUPL AF	7.4	KKCW-F	7.5	KKCW-F	7.3
2 KEX	5.6	KEX	5.9	KKCW-F	6.6	KKCW-F	6.7	KUPL-F	6.7	KUFO AF	6.3
3 KKRZ-F	5.5	KINK-F	5.8	KEX	6.1	KINK AF	6.6	KINK AF	6.5	KUPL-F	6.2
4 KINK-F	5.3	KUPL AF	5.1	KUPL AF	6.0	KEX	6.2	KEX	6.3	KWJJ AF	6.1
5 KUPL-F	5.0	KKRZ-F	4.6	KKRZ-F	4.2	KXL	5.0	KUFO AF	6.0	KEX	5.8
6 KGON-F	3.7	KKSN AF	4.2	KKSN-F	4.1	KUFO AF	4.4	KXL	5.4	KXL	5.8
7 KXL	3.7	KXL	3.6	KXL	4.0	KKSN-F	4.2	KWJJ AF	4.6	KGON-F	5.7
8 KKSN AF	3.4	KUFO-F	2.9	KUFO AF	3.4	KKRZ-F	4.1	KKRZ-F	4 4	KINK-F	5.5
9 KXYQ-F	24	KGON-F	2.4	KGON-F	2.3	KGON-F	2.9	KKSN-F	4.4	KKRZ-F	5.2
10 KXL-F	2.3	KXL-F	2.0	KXL-F	2.0	KWJJ AF	2.7	KGON-F	4.3	KKSN-F	5.2
11				KWJJ AF	1.7	KXL-F	2.2	KXYQ-F	2.3	KKJZ-F	2.7
12				KXYQ-F	1.3	KKSN-F	1.2	KXL-F	2.3	KXL-F	2.6
13				KKSN-F	1.1	KXYQ-F	1,1	KFXX	1.2	KFXX	1.4
1996	;	1997		1998	R	1999		2000		2001	
1 KKCW-F	9.2	KKCW-F	10.4	KKCW-F	11.4	KKCW-F	11.9	KKCW-F	13.2	KKCW-F	10.2
2 KWJJ AF	7.5	KKRZ-F	8.0	KKRZ-F	11.0	KKRZ-F	11.7	KKRZ-F	12.0	KINK-F	9.7
3 KUPL AF	7.4	KGON-F	7.8	KGON-F	10.1	KGON-F	10.0	KGON-F	11.3	KUPL-F	8.9
4 KEX	6.9	KUPL AF	7.1	KUPL-F	9.2	KUPL-F	9.6	KUPL AF	10.2	KGON-F	8.6
5 KGON-F	6.9	KWJJ-F	6.9	KKSN-F	8.7	KKSN-F	8.4	KINK-F	10.0	KKSN-F	8.5
6 KXL	6.3	KEX	6.4	KEX	6.8	KUFO-F	7.6	KKSN-F	9.6	KKRZ-F	7.5
7 KKRZ-F	6.2	KKSN-F	6.2	KUFO-F	6.5	KINK-F	7.5	KUFO-F	7.9	KVMX-F	7.3
8 KKSN-F	6.0	KXL	6.1	KWJJ-F	6.5	KEX	6.1	KEX	6.9	KUFO-F	6.5
9 KINK-F	6.0	KUFO-F	5.9	KINK-F	6.5	KWJJ-F	5.4	KWJJ-F	5.7	KEX	6.1
10 KUFO-F	5.8	KINK-F	5.5	KXL	5.9	KXL	5.2	KXL	5.7	KWJJ-F	5.0
11 KKRH-F	3.5	KKRH-F	3.6	KKJZ-F	4.2	KRSK-F	5.0	KXJM-F	5.4	KXL	4.5
					4.2		4.4	KRSK-F	5.4	KRSK-F	4.4
12 KKJZ-F	3.4	KKJZ-F	3.4	KBBT-F		KBBT-F					
13 KNRK-F	3.1	KBBT-F	3.3	KRSK-F	3.6	KNRK-F	3.9	KVMX-F	4.8	KXJM-F	3.5
14 KXL-F	2.6	KNRK-F	3.0	KNRK-F	3.3	KKJZ-F	3.5	KNRK-F	4.2	KLTH-F	3.5
15								KKJZ-F	3.9	KNRK-F	3.3
16								KFXX	3.4	KFXX	3.0
2002	1	2003			ſ		DIII	ICAN'S COMM	ENTS:	,	
1 KINK-F	10.5	KINK-F	8.9		Podland i	is a much abov				dio revenues gr	ew
2 KGON-F	10.2	KGON-F	8.8							rew so much th	
3 KKCW-F	10.0	KKCW-F	8.6		1 '			,	-	najor market sta	
4 KUFO-F	9.2	KUFO-F	8.0		1	,		-		Portland and to	
5 KKSN-F	8.2	KUPL-F	7.8		1.		-	rall listening lev			
6 KUPL-F	7.8	KEX	7.8		1	f listening to un	-	-		•	
7 KEX	6.7	KKSN-F	7.5			-					
8 KXL	6.4	KXL	6.9		KINK is o	ne of the finest	AOR stat	ions in all of ra	dio. It's re	latively free for	n
9 KWJJ-F	6.4	KRSK-F	6.6		1					ew other AOR's	
10 KKRZ-F	5.8	KWJJ-F	5.7		scattered	d around the na	tion. This	format takes y	ears to d	evelop and mat	ure.
11 KRSK-F	5.4	KKRZ-F	5.7		Most gro	up owners do i	not have t	he patience an	d/or resou	irces to allow th	is
12 KVMX-F	4.8	KLTH-F	4.7		to happe	n. That is unfo	rtunate b	ecause this is g	reat radio	o.	
13 KNRK-F	4.3	KVMX-F	4.7								

<u>19</u>	994		1995				1996		
1 Citicasters \$	10.7 (16.6)	1 Citicasters	\$	18.3	(25.4)	1 Jacor	\$	22.4 (26.0)	
2 Trumper	9.8 (15.2)	2 Bay Com		8.9	(12.4)	2 Amer. Radio		16.9 (19.6)	
3 KXL AF	7.7 (12.0)	3 Entercom		8.7	(12.1)	3 Entercom		11.6 (13.4)	
4 Baycom	7.7 (12.0)	4 Kaye-Smith		8.4	(11.7)	4 Heritage		11 (12.8)	
5 Nogales: KINK-F	6.5 (10.1)	5 Heritage 6 Henry		7.8 6.3	(10.8)	5 Kaye-Smith 6 Fisher: KWJJ		8.9 (10.3)	
6 Henry 7 Heritage	6.0 (9.3) 5.5 (8.5)	7 Park		6.1	(8.8) (8.5)	EXCL		7.5 (8.7) 7.0 (8.1)	
8 Apagee	5.5 (8.5)	8 Nogales		5.9	(8.2)	LAGE		7.0 (0.1)	
o , , pogo	0.0 (2.0)	- 1105-100			(,				
_	997	<u>1998</u>	_				<u>1999</u>		
1 Jacor \$		1 Jacor	\$		(29.6)	1 Clear Channel	\$	32.7 (29.3)	
2 CBS	25.1 (27.3)	2 CBS			(28.4)	2 CBS		32.7 (29.3)	
3 Entercom	23.7 (25.8)	3 Entercom			(26.5)	3 Entercom		30.4 (27.2)	
4 Alexander: KXL	8.6 (9.4)	4 KXL AF		7.9	(7.3)	4 KXL, KXJM		7.6 (6.8)	
5 Fisher	7.3 (7.9)	5 Fisher		7.3	(6.8)	5 Fisher		6.9 (6.2)	
20	000		2001				2002		
1 CBS \$	36.9 (29.5)	1 CBS	\$	36.1	(34.2)	1 Entercom	\$	39.1	
2 Entercom	34.4 (27.5)	2 Entercom		28.1	(26.6)	2 CBS		37.1	
3 Clear Channel	33.1 (26.5)	3 Clear Channel		25.0	(23.6)	3 Clear Channel		25.9	
4 KXL, KXJM	11.1 (8.9)	4 KXL, KXJM		8.0	(7.6)	4 KXL et.al.		9.5	
5 Fisher	7.6 (6.1)	5 Fisher		6.3	(6.0)	5 Salem		6.0	
			2002						
		1 Entercom	<u>2003</u> \$	37.1		All 2002 and 2003 fir	ancial r	tala is orovided	by BIA Financial
		2 CBS	Ψ	35.0		AN EOOE GIA EOO III	iai ioiai c	anta is provided	by birt t mandia.
		3 Clear Channel		26.5					
		4 KXL et.al.		10.0					
		5 Salem		6.6					
MAJOR STATION TO	RANSACTIONS: CONTI	NUFD							
1997	KKRH-F		Fron	n Sinc	lair TV t	o Entercom		\$	26,300,000
1997	KKSN		Fron	n Sino	lair TV t	o Entercom			4,800,000
1997	KKSN-F		Fron	n Sinc	lair TV t	o Entercom			44,400,000
1998	KKRH-F/KKSN-AF		Fron	n Sinc	lair BG	to Entercom			126,500,000
1998	FM CP		Sold	to Ja	сог				20,600,000
1998	KSLM (1390; Saler	n)	Sold	to Er	itercom				605,000
1998	KXL-AF	• •	Fron	n Les	Smith to	Paul Allen			55,000,000
1998	KEWS AM, KEX A	M. KKCW				ar Channel			•••
	FM, KKRZ FM, KKI								
1998	KVAN								1,650,000
2003	KKGT								1,250,000
2003	KOTK, KWJJ-F		Eron	n Eich	er to En	tercom			44,000,000
2003	· ·	u\	FION	11 [15]	ei to en	ICIOIII			
2003	KKSN (Oregon Cit	y)							2,800,000

PORTSMOUTH-DOVER-ROCHESTER, NH. 12+ METRO SHARE

WOKQ-F WHEB-F WERZ-F WTSN	<u>75</u>	<u>76</u>	<u>77 78</u>	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	84 14.2 4.9 11.3 3.0	85 11.7 10.1 8.2 4.9	86 16.0 9.1 6.5 2.6	87 13.0 8.1 5.6 4.5	88 12.0 8.9 4.9 2.7	9.2 8.7 6.1 3.3	<u>90</u> 12. 8. 6. 3.	8.3 3 7.5	13.5 9.2 7.2	93 13.6 8.2 5.7 4.2	3.3	95 13.3 10.7 4.8 3.3	96 11.4 8.3 4.2 4.5	97 10.9 8.8 4.7 4.2	98 9.9 8.0 8.5 2.3	99 8.7 7.8 6.6 1.8	2000 10.2 6.7 8.4 2.1	01 10.6 5.6 6.1 1.2	02 8.0 6.2 5.0 1.7	03 10.2 5.9 4.7 2.1	WOKQ-F, 97.5 (C) WHEB-F, 100.3 (AOR) WERZ-F, 107.1 (CHR) WTSN, 1270 (N/T)
WQSO-F WGIN WUBB-F WPHX-F WGIP									1.0 1.8	1.4 1.0	0.6 0.8	2.6 0.6 0.5 0.8	3.3 2.1 2.0 1.1	2.1 2.1 2.2 1.4	2. 0. 2. 1.	3 0.5 9 3.5 1 1.5	0.8 2 3.2 2 0.7	1.1 - 2.8 0.9 2.9	0.5 1.3 2.6 0.4 3.3	1.3 1.7 2.2 0.8 3.7	1.6 0.9 1.6 0.7 2.2	1.5 0.9 1.2 - 1.4	2.5 - 0.7 -	1.9 0.4 0.6	1.9 0.3 0.9 -	2.2 - - 1.4	2.4 0.3 0.5 1.4	1.9 0.4 1.1 0.9	WQSO-F, 96.7 (O) WGIN, 930 (T) WUBB-F, 95.3 (C) WPHX-F, 92.1 (AOR) WGIP, 1540 (T)
WBYY-F WMEX-F WMYF WSHK-F																		0.4	1.6	1.7	1.3 3.0	1.7 3.2	1.5 4.1	3.3 0.7 3.3	2.4 0.3 1.3 3.8	2.0 - 1.2 2.2	2.4 1.0 1.6 2.2	3.0 1.0 1.3 2.1	WBYY-F, 98.7 (SAC) WMEX-F, 106.5 (O) WMYF, 1380 (ST) WSHK-F, 105.3 (CL AOR)
OUT OF MARK	KET STATIC	NS																											
WBCN-F WBZ WHOM-F WRKO WXRV-F WZID-F										5.1 6.0 3.7 - - 3.7					3. 5. 3. 4. 1.) ;)				3.8 3.2 2.3 3.2 2.0 2.3					3.5 2.9 2.6 3.0 3.9 5.1			1.6 3.3 2.1 5.1 4.1 3.8	WBCN-F WBZ WHOM-F WRKO WXRV-F WZID-F
																. ~													
															CUMER														
		V V	WOKQ-F WHEB-F WERZ-F WTSN	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	84 24.1 17.7 23.6 9.9	85 24.5 18.2 20.9 11.0	86 26.3 20.3 17.9 8.6	87 22.9 22.6 18.1 9.6	88 24.1 19.3 14.8 10.2	89 21.1 18.7 15.6 9.6	F CUME R 90 26. 18. 16. 8.	91 3 21.3 7 19.0 3 18.9	92 25.1 19.8 18.1	93 27.1 20.0 17.0 9.1	94 23.9 22.1 13.3 11.9	95 22.9 23.6 14.5 9.8	96 18.9 21.0 14.5 9.5	97 20.9 19.3 16.8 9.8	15.0	99 20.0 15.9 19.0 9.6	2000 19.2 16.4 17.7 6.0	01 22.5 12.9 14.6 5.2	02 20.6 13.6 14.8 5.0	03 18.5 12.7 14.1 7.2	
		v v v v	WHEB-F WERZ-F	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	24.1 17.7 23.6	24.5 18.2 20.9	26.3 20.3 17.9	22.9 22.6 18.1	24.1 19.3 14.8	89 21.1 18.7 15.6	<u>90</u> 26. 18. 16.	91 3 21.3 7 19.0 8 18.9 9 7.0 9 3.4 9 9.4	92 7 25.1 19.8 9 18.1 6 7.8 9 4.5 5.7 9.3 9 2.5	27.1 20.0 17.0	23.9 22.1 13.3	22.9 23.6 14.5	18.9 21.0 14.5	20.9 19.3 16.8	22.4 15.0 17.5	20.0 15.9 19.0	19.2 16.4 17.7	22.5 12.9 14.6	20.6 13.6 14.8	18.5 12.7 14.1	
		V V V V V	WHEB-F WERZ-F WTSN WQSO-F WGIN WUBB-F WPHX-F WGIP	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	24.1 17.7 23.6 9.9	24.5 18.2 20.9 11.0	26.3 20.3 17.9 8.6	22.9 22.6 18.1 9.6	24.1 19.3 14.8 10.2 9.9 4.7 1.3	89 21.1 18.7 15.6 9.6 7.6 5.3 3.4 4.3	90 26. 18. 16. 8. 6. 2. 8.	91 7 19.0 8 18.9 8 7.0 9 3.4 9 3.6 9 3.6	92 7 25.1 19.8 9 18.1 6 7.8 9 4.5 5.7 9.3 9 2.5	27.1 20.0 17.0 9.1 4.9 - 9.1 3.4	23.9 22.1 13.3 11.9 3.8 6.0 8.1 1.8	22.9 23.6 14.5 9.8 7.1 3.5 7.6 2.9	18.9 21.0 14.5 9.5 6.2 3.1 5.9 2.5	20.9 19.3 16.8 9.8 7.2 2.7 6.5	22.4 15.0 17.5 5.9 6.0 - 2.6	20.0 15.9 19.0 9.6 6.4 - 3.1	19.2 16.4 17.7 6.0 6.9 1.3 2.8 -	22.5 12.9 14.6 5.2 5.7 - 2.4 5.2	20.6 13.6 14.8 5.0 6.9 0.9 3.1 5.5	18.5 12.7 14.1 7.2 6.8 1.7 2.5 3.1	
		V V V V V V V	WHEB-F WERZ-F WTSN WQSO-F WGIN WUBB-F WPHX-F WGIP	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	24.1 17.7 23.6 9.9	24.5 18.2 20.9 11.0	26.3 20.3 17.9 8.6	22.9 22.6 18.1 9.6	24.1 19.3 14.8 10.2 9.9 4.7 1.3	89 21.1 18.7 15.6 9.6 7.6 5.3 3.4 4.3	90 26. 18. 16. 8. 6. 2. 8.	91 7 19.0 8 18.9 8 7.0 9 3.4 9 3.6 9 3.6	92 7 25.1 19.8 9 18.1 6 7.8 9 4.5 5.7 9.3 9 2.5	27.1 20.0 17.0 9.1 4.9 - 9.1 3.4	23.9 22.1 13.3 11.9 3.8 6.0 8.1 1.8 3.3	22.9 23.6 14.5 9.8 7.1 3.5 7.6 2.9	18.9 21.0 14.5 9.5 6.2 3.1 5.9 2.5 3.1	20.9 19.3 16.8 9.8 7.2 2.7 6.5 - 1.9 5.3	22.4 15.0 17.5 5.9 6.0 - 2.6	20.0 15.9 19.0 9.6 6.4 - 3.1	19.2 16.4 17.7 6.0 6.9 1.3 2.8	22.5 12.9 14.6 5.2 5.7 - 2.4 5.2	20.6 13.6 14.8 5.0 6.9 0.9 3.1 5.5	18.5 12.7 14.1 7.2 6.8 1.7 2.5 3.1	

PORTSMOUTH-DOVER, NH.

	Market <u>Revenue</u>	Revenue Change	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	High Billi <u>Stati</u>	ing	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station Listening	
1976										%	•	%			1976
1977								• •	••					••	1977
1978				••			• •	••	••				• •	• •	1978
1979			••	••	••	••	••	••	••				••	••	1979
1980				••				••	••					• •	1980
1981														• •	1981
1982														••	1982
1983														••	1983
1984	6.5		.303	21.45	2.1	.0031		NA	NA	17.7	80.2	30			1984
1985	7.4	13.8 %	.311	24.10	2.3	.0031	.202	WOKQ-F	2.1	16.9	74.8	30	8	••	1985
1986	8.2	10.8	.317	25.23	2.6	.0032	.249	WOKQ-F	2.4	16.8	81.3	33	8		1986
1987	9.0	9.8	.335	26.87	2.9	.0031	.276	WOKQ-F	2.9	17.4	80.0	31	7	10.5	1987
1988	9.8	8.9	.345	28.41	3.2	.0031	.246	WOKQ-F	3.2	15.9	83.3	31	6	9.2	1988
1989	9.4	-4.1	.353	26.63	3.6	.0026	.291	WOKQ-F	3.2	18.3	79.6	32	6	14.9	1989
4000		5 A	257	24.55	3.7	.0023	.228	WOKQ-F	2.9	17.6	86.8	34	6	14.3	1990
1990	8.8	-6.4	.357	24.65			.199	WOKQ-F	2.5	17.8	82.6	40	6.5	12.4	1991
1991	7.8	-11.4	.380	21.67	3.8	.0021							6.5 6		
1992	7.9	1.3	.365	21.64	3.7	.0021	.198	WOKQ-F	2.7	18.4	83.5	36	6	13.9	1992
1993	8.2	3.8	.370	22.16	4.0	.0021	.210	WOKQ-F	3.1	17.6	81.4	36	7	16.1	1993
1994	8.9	8.3	.358	24.86	4.3	.0021	.196	WOKQ-F	3.0	16.6	83.5	36	•	15.5	1994
1995	9.2	3.4	.365	25.20	4.4	.0021	.203	WOKQ-F	3.3	16.6	82.4	36	7	14.8	1995
1996	11.6	NA	.373	31.10	4.5	.0026	.272	WOKQ-F	3.8	16.8	80.8	40	7	10.9	1996
1997	12.7	9.5	.375	33.87	5.0	.0025	.297	WHEB-F	4.1	16.0	82.5	38	6.5	11.3	1997
1998	14.1	11.0	.384	36.72	5.0	.0028	.344	WHEB-F	4.4	15.7	83.2	43	6	9.5	1998
1999	15.6	9.6	.380	41.05	5.3	.0029	.461	WHEB-F	4.6	16.0	85.5	44	6	11.2	1999
2000	16.8	7.7	.389	43.19	7.6	.0022	.452	WHEB-F	4.9	15.2	87.1	45	7.5	10.5	2000
2001	17.4	3.6	.393	40.97	8.0	.0020	.552	WOKQ-F	4.5	14.7	86.3	43	7.5	11.4	2001
2002	16.9	-2.9	.398	42.46	8.3	.0020	.487	WOKQ-F	6.0	14.1	82.7	48		13.7	2002
2003	16.8	-0.6	.405	41.48	8.7	.0019	.499	WOKQ-F	5.7	13.0	82.5	45	8	13.4	2003
							MAJOR STAT	IONS - JANUAR	Y 2004						
			WGIN	930 5KW (DA-2)		Talk	Ciear Channel	WBYY-F	98.7 6KW@3	115 9	oft AC				
				380 5KW/2KW (DA-2)		Standards	Clear Channel	WERZ-F	107.1 5KW@3			Clear Channel			
				, ,			Clear Channel		100.3 50KW@			Clear Channel			
			TYTON 1.	270 5KW (DA-2)		News/Talk		WHEB-F WMEX-F	106.5 1.5KW@		ldies	Cical Cildillel			
								WOKQ-F	97.5 50KW@			Citadel			
								MOVG-L	BINANG C'IE	,300 C	ountry	Citadei			
								WPHX-F	92.1 1.8KW@	0476 (DA) A	OR				
								WQSO-F	96.7 3KW@3			Clear Channel			
								WSHK-F	105.3 2KW@3			Citadel			
								WUBB-F	95.3 1.4KW@		ountry	Clear Channel			
									_		-				

PORTSMOUTH-DOVER, NH

					E	ORMA'	T SH	ARES (%)						MAJOR STATION TRANSACTIONS; 1970 to 2003	
CHR/AOR	<u>77</u>	80	<u>82</u>	CHR AOR/CL	84 18 15	87 14 24	90 15 26		92 13		95 13 24	98 15 29	2000 16	1985 WBBX \$ 1986 WMYF, WERZ-F From Porter to Justice	450,000 5,000,000
					15				25		24	29	28	1987 WKOS A/F 1987 WAVI Sold to Winward	1,400,000 325,000
MOR/AC				MOR/FS AC/OLD	11 22	12 18	8 23		8 15	AC OLDIES	4	11	See Talk 11	1989 WQMI A/F (York) Sold to Sunshine 1990 WKOX A/F	1,000,000 1,800,000
COUNTRY BTFL/EZ/SAC					17 10	16 9	15 7		17	OLDIES	22	12	16	1993 WZNN, WWEM-F From Bear to Precision 1993 WXBB-F From Bear to Precision Media	1,025,000 1,000,000
								SOFT AC			9	5	4	1994 WCQL A/F From Sunshine to Knight 1995 WZEA-F (Hampton)	1,600,000 1,100,000
NEWS/TALK SPORTS BLACK/URBAN					4	6	5		6		12 1	11 2	11 2 2	1997 WCQL From Knight to Capstar 1997 WHEB-F From Knight to Capstar	700,000 13,800,000
SMOOTH JAZZ												1	-	1997 WXHT-F From Knight to Capstar 1997 WSTG-F Sold to Fuller-Jeffrey	2,600,000 1,000,000
STANDARDS HISPANIC									4		4	4	3	1997 WMYF, WZNN, WERZ-F From Precision to Amer. Radio to Capstar WQSO-F	6,000,000
RELIG/GOSPEL CLASSICAL						••	1		1		1	3	2	1999 WSME, WCDQ-F Sold to WFNX-F owner 1999 WOKQ-F, WXBB-F, WXBP-F From Fuller-Jeffrey to Citadel	1,000,000
	_													1999 All Capstar stations sold to Clear Channel 2000 WLKZ-F Sold to Tele-Media	1,700,000

STATION NOTES

(Major call letter and format changes)

WQSO-F WCYT until 88; WKOS until 90; WWEM until 95; WSRI until 97; AC until 97

WGIN WWNH until 87; WKOS until 90; WZNN until 99; Standards until 99

WPHX WQMI until 89; WCDQ until late 90's; Classic AOR until late 90's

WGIP WMYF until 98; Standards until 98

WUBB-F WCQL until 96; Oldies until 96; AC until 98; AOR until 99

WSHK-F WXBB until 99; Country until 95; Oldies until 97

WMYF WTMN until 98; Sports until 98

WMEX-F WZEN until 02

PORTSMOUTH-DOVER, NH

HIGHEST BILLING STATIONS

1984 1 Not Avaliable 2 3 4 5 6 7 8		<u>1985</u> Not Available		1986 Not Available		<u>1987</u> Not Available		<u>1988</u> Not Available		<u>1989</u> Not Available	
10											
1990		<u>1991</u>		1992		<u>1993</u>		<u>1994</u>		1995	
1 Not Available 2 3 4 5 6 7 8 9 10		Not Available		WOKQ-F WHEB-F WERZ-F	2.7 1.5 1.5	WOKQ-F WHEB-F WERZ-F	3.1 1.8 1.6	WOKQ-F WHEB-F WERZ-F	3.0 2.0 1.9	WOKQ-F WHEB-F WERZ-F WSRI-F WXBB-F	3.3 2.2 1.9 0.6 0.5
1996		1997		1998		1999		2000		2001	
1 WOKQ-F 2 WHEB-F 3 WERZ-F 4 WSRI-F 5 6 7 8 9 10	3.8 3.3 1.6 0.6	WHEB-F WOKQ-F WERZ-F WXBB FF	4.1 3.4 1.7 1.0	WHEB-F WOKQ-F WERZ-F WQSO-F WXBB FF	4.4 3.5 2.4 0.8 0.7	WHEB-F WOKQ-F WERZ-F WXBB-F WQSO-F WBYY-F	4.6 4.4 2.6 1.2 0.8 0.6	WHEB-F WOKQ-F WERZ-F WSHK FF WSHK FF WQSO-F WBYY-F	4.9 4.7 3.5 1.4 0.7 0.7	WOKQ-F WHEB-F WERZ-F WSHK FF WQSO-F WBYY-F	4.5 4.4 3.5 1.3 0.7 0.6
2002		2003					DL	INCAN'S COMME	NTS:		
1 WOKQ-F 2 WHEB-F 3 WERZ-F 4 WSHK-F 5 6 7 8 9 10	6.0 4.4 2.6 1.2	WOKQ-F WHEB-F WERZ-F WSHK-F	5.7 4.2 2.4 1.3		similar ma excellent common, are often about 25° or robust	oth-Dover-Rocheste arkets, one, two or market. By similar They are urban a hyphenaled marke of them are tocal signals. The such a marke of the revenue.	three sta I mean threas carvets. They thome to	tions dominate the here are several tri ed out from the shi have lots of station the metro). Only wella market if you	revenues aits these adows of these as showing a few of the will. WOR	and for them it is a markets usually ha arger urban areas g up in the ratings aose local stations (Q, WHEB and WI	an ave in They but only have full

1 Fuller-Jeffrey \$ 2 Precision 3 Knight	3.6 (40.0) 2.6 (28.9) 2.5 (27.7)	1 Fuller-Jeffrey \$\frac{1995}{\$}\$ 2 Precision 3 Knight	3.8 (34.8) 3.0 (32.6) 2.6 (28.2)	1996 1 Knight \$ 2 Fuller Jeffrey 3 Precision	3.9 (33.6) 3.5 (30.6) 2.6 (22.6)
1 Capstar \$ 2 Fuller-Jeffrey 3 WTSN,WBYY-F	7.2 (56.7) 4 4 (34 6) 0.9 (7.2)	1 Capstar \$ 2 Fuller-Jeffrey 3 WTSN,WBYY-F	8.3 (58.9) 4.2 (29.4) 1.2 (8.2)	1 Clear Channel \$ 2 Citadel 3 WTSN,WBYY-F	8.8 (56.5) 5.6 (35.9) 1.1 (7.3)
2000 1 Clear Channel \$ 2 Citadel 3 WTSN,WBYY-F	9.8 (58.3) 6.1 (36.3) 1.0 (5.9)	1 Clear Channel \$ 2 Citadel 3 WTSN,WBYY-F	9.2 (53.1) 5.8 (33.1) 1.0 (5.6)	2002 1 Clear Channel \$ 2 Cltadel	8.3 7.2
		1 Clear Channel \$ 2 Citadel 3 4 5	8.2 A 7	All 2002 and 2003 financial dat	a is provided by 8IA Financial.

PROVIDENCE 12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	80	<u>81</u>	82	83	<u>84</u>	85	86	<u>87</u>	88	<u>89</u>	<u>90</u>	<u>91</u>	92	93	94	95	96	97	98	99	2000	<u>01</u>	02	<u>03</u>	
WWBB-F	16.0	19.6	17.0	10.7	11.3	11.8	11.0	11.7	12.2	11.6	12.6	11.0	11.2	10.7	8.7	6.3	5.4	5.7	5.0	5.4	5.7	5.5	6.5	6.0	6.1	5.4	6.0	6.0	6.4	WWBB-F, 101.5 (O)
WALE				3.4	2.5	3.5	4.9	3.9	4.3	3.0	1.8	8.0	0.7	1.1	0.6	1.5	1.2	0.9	-	0.4	-	-							0.5	WALE, 990 (SP)
WPRO	10.8	11.3	10.7	11.1	8.8	7.1	8.5	7.3	6.3	5.6	7.2	5.3	5.2	4.0	5.9	5.8	5.6	4.8	5.2	4.5	5.0	4.6	4.8	4.4	4.3	4.2	4.3	4.5	4.8	WPRO, 630 (T)
WPRO-F	8.0	8.7	6.1	7.4	8.5	7.7	9.6	9.3	9.4	9.8	10.5	10.8	13.5	14.8	11.4	10.2	8.1	8.7	8.4	8.3	7.1	6.7	6.1	7.1	7.3	8.0	7.0	7.2	6.6	WPRO-F, 92.3 (CHR)
WSKO	4.7	6.2	4.2	5.7	5.2	5.6	4.8	5.3	3.4	3.4	2.1	3.6	2.2	2.3	1.0	1.7	2.6	2.9	2.6	4.2	5.4	4.9	•	0.9	1.2	1.1	1.2	1.1	8.0	WSKO, 790 (S)
WWLI-F	2.5	4.5	5.9	6.5	7.2	8.6	6.0	5.5	3.8	3.1	5.2	6.6	6.1	5.5	6.9	7.7	6.5	6.9	8.0	8.0	7.7	8.6	7.9	8.2	8.3	8.3	7.6	7.7	7.8	WWLI-F, 105.1 (SAC)
WHJJ	5.7	6.5	5.7	4.8	4.9	3.7	3.8	4.1	5.2	6.1	6.7	7.7	6.5	5.8	5.7	5.5	6.3	5.7	5.1	4.7	4.3	4.3	3.5	3.2	2.5	2.9	3.5	3.6	3.6	WHJJ, 920 (T)
WHJY-F	8.2	6.4	6.3	5.3	5.8	5.4	6.3	9.7	7.9	9.9	9.5	9.0	9.8	8.2	8.5	7.5	7.9	8.2	7.8	9.3	8.7	7.3	7.0	6.9	6.6	6.5	7.1	6.1	5.8	WHJY-F, 94.1 (AOR)
WPMZ				4.1	3.3	3.3	3.0	3.6	3.3	1.9	1.5	1.2	1.9	2.4	2.7	2.5	1.7	1.0	1.0	0.8	0.6	-	0.7	1.6	0.5	8.0	1.1	1.4	1.5	WPMZ, 1110 (SP)
WSNE-F				0.7	0.5	0.7	3.4	3.9	4.1	5.4	3.6	2.9	4.7	5.8	5.3	5.3	6.2	5.2	5.3	5.0	4.6	5.0	5.1	5.1	5.3	5.5	4.7	4.8	5.4	WSNE-F, 93.3 (AC)
WBRU-F		2.9	2.2	2.2	2.5	2.0	1.3	2.0	2.9	3.3	3.6	3.6	3.5	2.5	3.0	2.3	2.6	3.3	3.1	3.6	3.1	2.9	3.2	3.8	4.6	4.2	3.6	3.1	3.2	WBRU-F, 95.5 (AOR)
WBSM	•	-	3.2	2.3	3.0	3.5	2.6	3.5	2.3	2.5	2.4	1.7	2.2	1.4	1.8	1.7	1.5	1.5	1.1	1.1	0.6	1.5	1.2	1.2	1.3	0.9	1.2	1.2	1.1	WBSM, 1420 (N/T)
WRIB	9.0	7.4	4.3	1.9	1.2	0.2	0.7	0.4	•	-	-	-	-	-	0.2	-	0.3	•	•	•	-									WRIB, 1220 (REL)
WDDZ	7.6	4.7	2.6	1.3	1.6	2.6	1.5	1.0	1.8	1.2	0.6	1.3	1.3	1.3	0.5	0.3	-	0.6		-	•	0.3	1.0	4.3	0.8	0.9	-		•	WDDZ, 550 (KID)
WCTK-F							2.1	2.2	4.0	3.2	3.1	2.5	2.5	2.4	2.6	3.8	3.2	4.4	4.0	4.2	4.2	4.9	4.9	4.9	5.6	5.1	5.1	5.3	5.0	WCTK-F, 98.1 (C)
WWRX-F									0.5	3.2	3.4	3.4	1.7	2.2	2.5	3.3	4.3	3.7	4.2	4.4	4.1	3.9	3.7	3.2	2.8	1.8	1.8	2.5	1.9	WWRX-F, 103.7 (AOR)
WWKX-F														1.1	3.9	3.5	3.1	2.8	3.9	4.1	4.2	4.0	4.1	4.9	4.6	3.4	3.9	3.6	4.4	WWKX-F, 106.3 (CHR)
WPLM-F												1.0	1.0	1.5	1.7	4.0	3.8	3.6	3.2	0.4	0.4	0.7	0.9	8.0	2.0	4.1	3.7	2.8	3.4	WPLM-F, 99.1 (SAC)
WFHN-F															1.6	2.7	2.4	2.0	2.1	1.4	1.4	1.1	1.9	2.0	1.9	2.2	2.0	2.0	1.7	WFHN-F, 107.1 (CHR)

	12+ CUME RATINGS																								
	<u>79</u>	80	<u>81</u>	<u>82</u>	83	84	<u>85</u>	86	87	88	89	90	91	92	93	94	95	96	<u>97</u>	98	99	2000	<u>01</u>	02	<u>03</u>
WWBB-F	18.6	23.0	20.7	21.2	25.2	20.2	23.2	18L.9	20.6	19.6	16.8	17.1	14.5	13.5	15.9	15.2	16.3	15.8	16.2	16.2	16.7	16.2	14.9	15.4	16.0
WALE		-	-	8.0	•	5.5	4.8	2.6	1.9	1.9	2.2	2.6	3.4	2.6	-	1.4	•	•							1.5
WPRO	31.2	23.7	27.4	26.2	21.4	20.0	20.3	18.2	16.1	14.7	15.6	14.9	16.7	14.8	13.2	12.0	13.2	12.5	14.0	11.5	9.8	8.4	11.8	11.5	10.5
WPRO-F	24.1	23.1	30.2	30.6	31.2	27.9	29.8	27.4	32.2	36.4	31.2	29.2	27.6	28.6	25.6	22.2	23.4	21.9	19.0	19.9	22.6	22.5	20.9	21.0	20.8
WSKO	17.3	16.8	17.8	13.1	10.7	10.5	8.8	7.0	5.3	5.1	1.8	3.6	5.9	5.0	7.4	8.7	10.2	9.3	•	4.1	4.8	4.5	5.2	4.2	3.5
WWLI-F	23.1	26.1	22.5	21.6	14.3	10.2	12.2	15.2	14.1	12.2	13.9	15.0	17.6	16.7	17.2	81.2	17.3	17.5	18.5	17.0	17.6	15.4	18.2	16.1	14.9
WHJJ	21.1	17.9	16.0	14.7	11.0	12.5	13.7	12.2	14.1	12.3	12.0	11.6	13.9	10.9	10.2	10.7	9.4	9.5	8.9	8.1	7.7	7.4	10.5	8.5	8.4
WHJY-F	11.9	11.9	9.8	21.3	23.3	19.4	21.0	21.5	23.1	18.6	19.3	19.0	17.8	18.0	20.7	20.5	19.1	20.5	16.7	16.0	14.9	13.6	15.9	14.5	13.8
WPMZ				5.9	5.5	3.9		2.4	4.0	3.5	4.5	5.1	4.3	3.6	2.1	2.2	0.9		1.1	1.3	0.6	1.1	1.6	1.5	2.0
WSNE-F				10.4	13.5	14.7	12.9	10.7	11.8	15.5	13.0	14.7	15.3	16.3	15.6	14.4	14.6	17.1	14.2	13.2	15.8	15.4	13.7	14.3	15.7
WBRU-F				5.4	12.8	10.1	9.8	12.4	13.0	10.3	9.1	8.0	9.8	8.8	11.9	11.2	10.4	12.1	14.5	14.1	14.2	13.5	15.2	13.6	12.9
WBSM				5.7				2.6	4.0	2.1	3.3	2.8	2.3	2.5	1.6	1.9	1.8	2.1	2.2	2.1	2.2	2.2	1.6	1.6	1.9
WRIB				1.0							0.8		0.8												
WDDZ				4.5	4.8	4.7	2.6	3.9	4.0	3.0	3.3	1.9		1.9				1.5	7.0	6.7	3.3	2.4			
WCTK-F				7.4	9.1	6.3	8.0	7.9	6.5	6.8	6.8	8.8	6.2	10.4	9.7	10.0	11.1	10.6	12.3	10.5	12.6	12.0	10.7	12.6	11.6
WWRX-F					1.5	7.3	9.3	12.0	5.3	7.6	6.5	9.1	12.4	13.1	16.0	15.2	14.5	14.3	14.9	13.1	7.9	5.5	8.4	7.6	7.1
WWKX-F										1.2	8.8	10.4	10.8	10.7	13.7	11.4	12.5	11.2	13.4	14.8	13.5	10.6	12.3	13.7	12.4
WPLM-F									2.8	4.1	3.7	8.2	8.3	8.3	6.3	1.9	1.7	3.3	3.0	2.9	5.9	8.9	7.7	7.0	8.0
WFHN-F											3.0	4.6	4.7	4.2	4.4	4.7	4.6	4.4	6.0	5.2	6.9	6.6	6.2	5.6	5.8

PROVIDENCE

	Market <u>Revenue</u>	Revenue <u>Change</u>			Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	Highe Billir Statio	ng	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	8.2						••		••	17.7 %	45.6 %				1976
1977	8.5	3.7 %	••	••					••	17.6	44.2	44	• •	••	1977
1978	9.7	14.1		••			••	• •	••	18.2	47.8	38	• •		1978
1979	10.0	3.1		••	• •	••	••	••	••	17.9	50.8	42	••	••	1979
1980	10.8	8.0	••	••						18.4	58.0	42		••	1980
1981	12.4	14.8	.869	14.27	3.3	.0033			••	18.7	55.9	39	• •		1981
1982	13.7	10.5	.872	15.71	4.1	.0033		• •	• •	19.6	58.8	41	• •		1982
1983	15.0	9.5	.874	17.16	4.5	.0038	.183		••	19.1	62.5	36	17		1983
1984	17.7	18.0	.879	20.14	4.6	.0038	.235	WPRO-F	2.6	19.7	62.9	38	14	• •	1984
1985	19.5	10.2	.885	22.13	5.1	.0038	.249	WPRO-F	3.8	19.4	66.0	38	14		1985
1986	21.1	8.2	.888.	23.58	5.7	.0038	.290	WPRO-F	4.5	19.4	70.8	39	13		1986
1987	23.6	11.8	.904	26.10	6.1	.0039	.299	WPRO-F	4.6	17.2	68.9	41	13	8.1	1987
1988	28.0	18.6	.909	30.80	6.4	.0044	.376	WPRO-F	5.4	18.6	74.5	39	12	8.1	1988
1989	26.2	6.4	.917	28.57	6.7	.0039	.344	WPRO-F	5.4	19.5	75.6	43	13	9.1	1989
1990	27.2	3.8	.921	29.62	6.6	.0041	.356	WPRO-F	4.7	18.6	76.1	40	13	9.0	1990
1991	24.0	13.3	.925	25.95	6.7	.0036	.330	WHJY-F	4.2	18.5	71.6	44	13.5	9.5	1991
1992	25.3	5.4	.927	27.29	6.3	.0040	.348	WHJY-F	4.1	17.8	73.2	42	13	9.2	1992
1993	26.9	6.3	.922	29.17	6.9	.0039	.373	WHJY-F	4.1	18.2	74.1	42	14	10.0	1993
1994	31.6	17.4	.920	34.35	7.4	.0042	.430	WHJY-F	5.2	18.6	77.0	41	13	9.4	1994
1995	33.3	5.3	.906	36.75	7.1	.0046	.402	WHJY-F	5.5	18.3	76.3	42	13	9.4	1995
1996	37.9	13.8	.903	41.97	6.8	.0056	.509	WHJY-F	6.0	16.9	75.8	44	13	8.2	1996
1997	40.9	7.9	.907	45.09	7.3	.0056	.553	WHJY-F	5.2	16.9	75,1	46	13.5	9.9	1997
1998	43.7	6.8	.904	48.34	7.4	.0059	.590	WHJY-F	6.4	17.3	76.7	40	13	9.6	1998
1999	48.1	9.2	.908	52.97	7.7	.0062	.686	WHJY-F	7.4	16.6	79.1	44	12.5	9.4	1999
2000	49.3	2.5	.912	54.06	9.8	.0050	.751	WHJY-F	8.5	16.0	82.0	42	12.5	10.8	2000
2001	48.3	-2.0	.966	50.00	10.4	.0046	.768	WWLI-F	7.8	16.1	81.1	41	12.5	11.8	2001
2002	54.1	NM	.966	56.00	10.8	.0050	.831	WHJY-F	7.7	15.7	79.3	43	••	11.4	2002
2003	56.8	5.0	.965	58.86	11.2	.0051	.883	WSNE-F	8.2	14.9	79.5	47	13	11.9	2003
							MAJOR STATIO	ONS - JANUARY	2004						
			WALE !	DOD EDVINIEKINI (DA DI		diamania.		WEDLLE	05.5 4000000450	400					
				990 50KW/5KW (DA-2)		Hispanic	Cite de l	WBRU-F	95.5 19KW@456						
				420 5KW/1KW (DA-2)			Citadel	WCTK-F	98.1 47KW@510		•				
				920 5KW (DA-N)			Clear Channel	WFHN-F	107.1 6KW@325 (
				110 5KW (DA-DAYS)		Hispanic	24. 1.1	WHJY-F	94.1 50KW@456			ar Channel			
				630 5KW (DA-N) 790 5KW (DA-N)			Citadel Citadel	WPRO-F	92.3 39KW@551	CHR	Cita	del			
								MONE	201/14/6/240	(DA) AC(C	LID OL	Ob1			

WSNE-F

WWBB-F

WWKX-F

WWLI-F

WWRX-F

93.3 30KW@619 (DA) 101.5 14KW@950 106.3 1KW@518 105.1 50KW@500 103.7 37KW@567

AC/CHR

CHR/Dance

AC/Soft AC

Oldies

AOR

Clear Channel

Clear Channel

Citadel

Citadel

Entercom

PROVIDENCE

CHR/AOR	<u>77</u> 42	<u>80</u> 36	<u>82</u> 39	CHR AOR/CL	84 19 16	87 19 18	90 16 18		<u>92</u> 18 18		9 <u>5</u> 17 24	9 <u>8</u> 19 23	<u>2000</u> 17 19
MOR/AC	20	24	27	MOR/FS AC/OLD	6 20	11 18	3 26		2 16	AC OLDIES	6 8	9	See Talk 21 10
COUNTRY BTFL/EZ/SAC	5 21	5 22	4 13		4 12	4 12	8 3	50FT 4C	5 10	CLUILO	9	5	7
								SOFT AC	10		10	7	6
NEWS/TALK SPORTS	8	7	11		16	11	14		22		15 1	14 2	12 2
BLACK/URBAN	• •	3					5						1
SMOOTH JAZZ					••	1	1		2		1	2	••
STANDARDS HISPANIC	••	1	5		6	4	4		5		5	5 2	1 2
RELIG/GOSPEL	1		1			1			1		1	1	
CLASSICAL	• •	1	1		1	1	1		1		2	2	2

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WDDZ WGNG until 85; WICE until early 90's; WPNW until 97; CHR to AC by 79;

MOR/FS until 82; WLKW until 00; Oldies until early 90's; News until 97;

Standards until 99; Talk until 00; WICE again until about 00

WRIB WICE until early 80;s; WRCP until 90's; AC/FS until 79; Country until 80; Ethnic until 90's

WALE WLKW until 90; EZ until 90; Talk until mid-90's

WPMZ WHIM until 91; WWRX until 92; WHIM until 95; Country until 91

WSKO WEAN until 86; WWAZ until 90; News/Talk until 85; WLKW until 97; EZ or Standards until 97

WPRO CHR to AC by 82; Full Service until 88

WSNE-F WRLM until 81

WHJJ WJAR until 80; MOR/FS until 82

WBRU-F CHR until 82

WHJY-F WHIM until 78; EZ until 81

WWLI-F WPJB until 85; CHR until 83

WWBB-F WLKW-F until 89; EZ until 89

WCTK-F WMYS until 89; AC until 89

WWRX-F WERI until 87; CHR until 87

WPLM-F See Boston

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 WHJJ, WHJY-F

1571 441155, 441151-1	From Compan to John Franks	\$ 430,000
1973 WLKW A/F	From GCC to McCormick	1,000,000
1973 WRCP	Sold by Susquehanna	1,000,000
1978 WRCP		940,000
1982 WKLW A/F	From McCormick to JAG	4,900,000
1983 WHJJ, WHJY-F	From Franks to Federal	8,850.000
1983 WSNE-F (Tauton)	Sold by Outlet	3,600,000
1985 WWAZ, WWLI-F	From Prov. Journalto Eastern	5,000,000
1985 WICE		1,000,000
1986 WSNE-F	From Wilks-Schwartz to Beck-Ross	7,500,000
1986 WRIB	Trom Wilks-Ochwartz to Deck-Noss	379,000
1987 WRCP		1,350,000
1987 WLKW-F	From JAG to Wilks-Schwartz	N/A
		N/A
1988 WHJJ, WHJY-F	From Federal to Griffin	N/A
1988 WWAZ, WWLI-F	Sold by Eastern	N/A
1989 WEAN		1,050,000
1989 WICE (Pawtucket)		700,000
1989 WWON (Waansacket)		600,000
1990 WWKX-F (Woonsocket)		2,400,000
1993 WPRO A/F	From Cap Cities/ABC to Telemedia	6,000,000
1993 WWBB-F	From Wilks-Schwartz to Radio Equity	11,700,000
1994 WSNE-F	From Beck-Ross to Liberty	7,800,000
1994 WHJJ, WHJY-F	From Beck-Ross to Liberty	N/A
1995 WWRX-F	From Westerly to Radio Equity	10,000,000
199 WICE	Sold to Bacak Bay	720,000
1995 WHJJ, WHJY-F, WSNE-F	From Liberty to Multimarket	35,000,000
1995 WADK, WOTB-F	Sold to Bear	1,900,000
1996 WWBB-F	From Multimarket to Clar Channel	14,900,000
1996 WWRX-F	From Multimarket to Clar Channel	12,000,000
1997 WLKW	From Telemedia to Citadel	2,000,000
1237 172.1117		2,000,000
1997 WPRO	From Telemedia to Citadel	6,500,000
1997 WPRO-F	From Telemedia to Citadel	17,400,000
1997 WWLI-F	From Telemedia to Citadel	20,000,000
1997 WPJB-F (102.7)	Sold to Back Bay	1,000,000
1997 WDGE-F, WDGF-F	From Urso to Citadel	8,500,000
1997 WHJJ	From SFX to Chancellor	10,000,000
1997 WHJY-F	From SFX TO Chancellor	46,000,000
1997 WSNE-F	From SFX TO Chancellor	26,000,000
1998 WRCP	Sold to Boston Univ.	2,000,000
1998 WRDK, WERI-F	Sold by Bear	1,800,000
1999 WAKX-F, WWKX-F, WLKW	From Back Bay to AAA	•••
1999	All AM/FM stations sold to Clear Channel	***
2000 WWRX-F	Divested by Clear Channel	12,000,000
2001 WICE	Sold to ABC	2,450,000
2004 WWRX-F	Sold to Entercom	14,500,000
2004 WALE		2,600,000

From Culligan to John Franks

S

450,000

PROVIDENCE

HIGHEST BILLING STATIONS

1984		1985		1986	:	1987		1988		1989	
1 WPRO	2.6	WPRO-F	3.8	WPRO-F	4.5	WPRO-F	4.6	WPRO-F	5.4	WPRO-F	5.4
2 WLKW-F	2.0	WPRO	3.1	WHJY-F	3.3	WHJY-F	4.0	WHJY-F	4.5	WHJY-F	4.0
3 WHJY-F	2.0	WHJY-F	3.0	WLKW-F	3.2	WPRO	3.0	WPRO	4.0	WWLI-F	3.4
4	2.0	WLKW-F	2.8	WPRO	3.1	WWLI-F	3.0	WWLI-F	3.4	WSNE-F	3.0
5		WSNE-F	2.3	WWLI-F	2.6	WLKW-F	2.5	WLKW-F	3.2	WPRO	3.0
6		113HE-1	2.3	444471-1	2.0	WHJJ-F	2.3	WSNE-F	2.9	WLKW-F	2,9
7						WSNE-F	2.0	MH11	2.7	MHJJ	2.4
8						MOMEL	2.0	WINDS	2.1	441122	2.4
9											
10											
<u>1990</u>		<u>1991</u>		1992	2	<u>1993</u>		<u>1994</u>		<u>1995</u>	
1 WPRO-F	4.7	WHJY-F	4.2	WHJY-F	4.1	WHJY-F	4.1	WHJY-F	5.2	WHJY-F	5.5
2 WHJY-F	4.0	WSNE-F	3.8	WSNE-F	4.0	WSNE-F	4.0	WWLI-F	4.2	WWLI-F	4.4
3 WWLI-F	3.9	WPRO-F	3.6	WPRO-F	3.6	WWLI-F	3.5	WSNE-F	3.8	WPRO-F	3.8
4 WSNE-F	3.6	WWBB-F	3.1	WWBB-F	3.0	WPRO-F	3.1	WPRO-F	3.6	WWBB-F	3.5
5 WWBB-F	3.1	WWLI-F	2.9	WWLI-F	3.0	WWBB-F	3.0	WWBB-F	3.3	WWRX-F	3.0
6 WPRO	3.0	MHJJ	2.2	MHJJ	2.3	MHJJ	2.3	WPRO	2.4	WSNE-F	2.9
7 WHJJ	2.6	WPRO	2.1	WPRO	2.1	WPRO	2.1	WWRX-F	2.0	WPRO	2.6
8								WHJJ	1.9	MHJJ	1.8
9										WWKX-F	1.7
10										WCTK-F	1.6
11										WBRU-F	1.5
12										WLKW	1.4
4006		4007		4000		4000		2000		2004	
1996		1997	- 0	1998	-	1999	7.4	2000	0.6	2001	3.0
1 WHJY-F	6.0	WHJY-F	5.2	WHJY-F	6.4	WHJY-F	7.4	WHJY-F	8.5	WWLI-F	7.6
2 WWLI-F	4.3	WWLI-F	5.0	WWLI-F	5.6	WWLI-F	5.7	WWLI-F	7.6	WHJY-F	7.7
3 WPRO-F	4.0	WSNE-F	4.7	WPRO-F	5.6	WPRO-F	5.6	WPRO-F	6.5	WPRO-F	6.9
4 WSNE-F	3.8 3.7	WWBB-F	4.4	WSNE-F	4.6	WSNE-F	5.5	WSNE-F	5.8 4.0	WSNE-F	6.0
5 WWBB-F 6 WWRX-F	3.7	WPRO-F WWRX-F	4.3 3.4	WWBB-F WWRX-F	4.1 3.2	WWBB-F WWRX-F	4.2 3.2	WWBB-F WBRU-F	3.1	WWBB-F WPRO	3.4 3.0
7 WPRO	2.9	WPRO	3.4	WPRO	2.7	WCTK-F	3.1	WPRO	3.1	WCTK-F	2.9
	2.9	WCTK-F	3.3 2.9	WCTK-F	2.7	WPRO			2.9		2.9
8 WHJJ							3.1	WCTK-F		WBRU-F	
9 WCTK-F	1.8	WHJJ	2.1	WWKX FF	1.9	WWKX-F	2.4	WWRX-F	2.1	WWKX FF	1.7
10 WWKX-F	1.5 1.5	WBRU-F	1.6 1.6	WHJJ WBRU-F	1.8	WBRU-F	2.2	WWKX FF	1.9	WWRX-F	1.4
11 WBRU-F 12 WDGE FF	1.5	WWKX-F WXEX-F	1.0	WBRU-P	1.7	WHJJ WHKK FF	1.7 1.4	WZRI FF	1.2	WZRI FF WHJJ	1.3 1.2
13 WLKW	0.9	WALAT	1.0			WILKEL	1,4			AAUDD	1.2
13 WERW	0.5										
2002		2003					I	UNCAN'S COM	MENTS:		
1 WHJY-F	7.7	WSNE-F	8.2		On pape	r Providence doe	s not look	k like a very good	market.	Revenues are or	nly
2 WWLI-F	7.3	WHJY-F	7.4					is hardly growing			•
3 WSNE-F	6.6	WWLI-F	6.7		1		•	er medium marke	-	_	-
4 WPRO-F	6.2	WPRO-F	6.1		1			e average marke			
5 WWBB-F	5.7	WWBB-F	5.4		1			ly 12 or 13 such			
6 WPRO	3.6	WPRO	4.3		1			s for a market of			
7 WCTK-F	2.9	WWKX-F	3.7		1	•		d, Lincoln or Eug			
8 WWKX-F	2.9	WCTK-F	3.0		1 *			from. Also the cl			
9 WBRU-F	2.5	WBRU-F	2.7			ning into Provide				, mgm, pon	
10 WEEI	2.0	WEEI	2.3								
11 WSKO A/F	1.9	MHJJ	1.9		WHIYE	as always haan H	he station	I most admire in	Providen	ce WWIIhasa	len
12 WHJJ	1.7	WSKO A/F	1.8		1	ne station over th			04.0611	TTTTLI 1103 0	130
12 111133	1.7	HUNO MI			00011 0 11	310110110761 [[iu udcaut				

1 Liberty 2 Telemedia	<u>10.9</u> \$	10.9 10.4	(34.5) (32.9)	1 Telemedia 2 Multimarket 3 Radio Equity 4 Back Bay	<u>1995</u> \$	10.2	(36.6) (30.6) (19.5) (5.7)	1 Telemedia 2 SFX 3 Clear Channel 4 Hall: WCTK 5 Back Bay 6 WBRU-F	1996 \$	11.9 7.0 1.6 1.8 1.5	(31.9) (31.4) (18.5) (4.7) (4.7) (4.0)
	1997	44.0	(25.7)	4.50	1998	45.0	'00 0	7 WDGE-F/F	1999	1.4	, ,
1 Citadel	\$	14.6		1 Citadel	\$	15.9 12.8	(36.0)	1 Clear Channel 2 Citadel	\$	22.0	(45.7)
2 Capstar 3 Clear Channel			(29.3) (19.1)	2 Capstar 3 Clear Channel			(29.3) (16.6)	3 Hall		3.1	(34.4) (6.4)
4 Hall			(7.1)	4 Hall		2.6	(5.9)	4 Back Bay		2.9	(6.1)
5 Back Bay		2.0		5 Back Bay		2.4	(5.5)	5 WBRU-F		2.2	, ,
6 WBRU-F		1.6	(3.9)	6 WBRU-F		1.7	(3.9)				()
2000			, ,	2001			, ,	2002			
1 Citadel	s	19.2	(39.0)	1 Citadel	\$	19 6	(40.4)	1 Citadel	S	22.8	
2 Clear Channel	•	19.1		2 Clear Channel	•	18.3	(37.7)	2 Clear Channel	•	21.7	
3 WBRU-F		3.1	(6.4)	3 Hall		2.9	(6.0)	3 Hall		2.9	
4 Hall		2.9	(5.9)	4 WBRU-F		2.9	(5.9)	4 Brown (WBRU)		2.5	
5 WWKX et.al.		2.4	(5.5)	5 WWKX,WAKX		1.7	(3.5)	5 Entercom		2	
6 WWRX-F		2.1	(4.3)	6 WWRX-F		1,4	(2.9)				
				2003							
				1 Citadel	\$	23.4		All 2002 and 2003 finance	ial data	is prov	ided by BIA Financial.
				2 Clear Channel		22.9					•
				3 Hall		3.0					
				4 Brown (WBRU)		2.7					
				5 Entercom		2.3					

12+ METRO SHARE

															127	- IAIC I	KO 3	HAR													
WRAL-F WPTF WQDR-F WRBZ WBBB-F	75 6.6 21.2 10.4 8.8 10.2	76 9.5 19.4 8.8 9.0 10.3	77 12.6 19.2 8.0 9.7 8.6	78 11.8 16.5 9.0 9.0	79 12.5 14.9 9.6 8.0 9.4	<u>80</u> 12.5 14.5 10.6 7.6 8.6	13.1 8.1 4.8	13.1 8.1 7.0	13.7 8.8 4.3	84 10.3 7.2 7.8 4.3 4.9	85 11.5 8.6 4.9 1.6 4.6	86 10.7 8.9 6.3 2.6 5.7	87 8.8 9.0 8.6 2.1 6.1	88 6.7 7.2 8.1 1.2 4.4	89 7.7 7.5 6.7 0.9 4.4		90 7.3 6.7 7.0 0.9 4.5	91 7.6 8.1 6.3 1.8 5.2	92 6.9 8.4 8.3 2.3 3.8	93 8.6 8.1 8.9 2.0 3.0	94 7.2 7.7 7.5 1.5 5.5	95 6.6 7.2 6.7 0.8 5.8	96 7.2 6.4 6.1 1.2 6.3	97 6.6 6.2 5.5 0.7 5.4	98 6.2 5.9 6.1 1.3 4.5	99 5.7 6.1 6.2 1.5 4.1	2000 6.1 6.3 6.3 1.3 4.4	01 4.8 6.4 6.1 1.8 4.3	<u>02</u> 5.1 6.6 6.1 1.9 4.3	03 5.9 6.2 7.6 2.0 4.1	WRAL-F, 101.5 (AC) WPTF, 680 (T) WQDR-F, 94.7 (C) WRBZ, 850 (S) WBBB-F, 96.1 (AOR)
WDNC WDCG-F WSRC WDNZ WTIK	7.3 5.7 5.2 3.1	6.9 2.1 5.9 4.8 2.9	6.9 2.0 4.5 5.2 1.9	4.6 4.0 6.9 5.9 3.9	3.6 7.1 3.6 6.8 3.0	3.4 4.0 7.0 8.1 3.1	2.8 5.9 4.8	7.3 3.0 6.2	11.5 12.1 4.2	5.2 12.1 2.7 3.4 1.5	3.4 6.8 0.8 4.3 0.9	3.8 6.9 0.7 2.7 1.1	3.0 7.1 1.5 2.7 1.1	2.3 8.8 1.1 2.0 0.4	2.4 7.7 1.0 2.2 0.4		1.8 7.8 0.3 2.1	1.7 6.4 0.5 2.8 0.2	1.5 7.1 0.5 1.6	1.3 6.9 1.1 2.4	1.0 7.1 1.1 1.5	0.8 7.9 0.7 1.5	0.8 8.6 0.9 1.2	0.8 8.0 0.9	0.7 7.3 -	0.8 7.5	0.8 7.0 0.4 -	0.7 6.7 -	0.7 5.9 0.2	0.7 6.4 -	WDNC, 620 (N/T) WDCG-F, 105.1 (CHR) WSRC, 1410 (G) WDNZ, 570 (T) WTIK, 1310 (REL)
WDUR WFXC-F WRDU-F WRSN-F WQOK-F		•	0.5	0.5	3.8	6.4	6.9	5.6	5.0 1.0	4.6 3.9 6.7 3.8	3.2 9.7 7.3 5.1	2.4 10.0 6.1 6.0	4.0 4.6 7.2 4.8 7.4	3.2 6.3 10.5 3.0 7.4	2.5 6.2 9.2 3.7 7.4		1.5 5.2 9.7 2.9 9.9	0.2 4.6 8.3 3.3 8.9	3.5 7.9 3.3 9.6	3.5 7.5 3.4 9.3	0.6 4.6 5.9 4.3 8.3	5.8 5.8 4.2 7.7	5.6 5.4 3.9 8.2	0.8 5.6 6.3 4.2 8.9	4.7 5.1 4.2 8.2	4.8 5.5 4.6 7.5	5.0 4.5 5.4 7.6	0.1 3.0 3.8 5.6 8.4	0.2 3.4 3.5 5.5 8.1	3.2 4.2 4.5 8.4	WDUR, 1490 (O) WFXC-F, 107.1 (B/AC) WRDU-F, 106.1 (CL AOR) WRSN-F, 93.9 (AC) WQOK-F, 97.5 (B)
WTRG-F WNNL-F WFXK-F WKXU-F WWMY-F												6.2	4.1 0.5	3.8 1.1	5.6 2.6		5.7 2.7	5.2 2.0	5.4 1.8 0.8	6.0 2.1 0.7	5.5 2.5 *	5.5 2.1	6.3 1.9	5.5 2.4	5.5 5.2 * 1.5 1.8	5.2 6.8 • 3.0 2.4	4.9 6.9 • 3.0 2.0	5.1 6.1 2.4 1.5 2.1	4.8 7.2 2.8 1.6 1.8	3.9 5.8 2.8 1.4 1.4	WTRG-F, 100.7 (O) WNNL-F, 103.9 (G) WFXK-F, 104.3 (B/AC) WKXU-F, 101.1 (C) WWMY-F, 102.9 (O-80)
			WRAL WPTF		7 <u>9</u> 27.0 30.7	<u>80</u> 26. ! 32.!			<u>83</u> 27.1 26.4	<u>84</u> 24.0 21.0	<u>85</u> 27.9 17.4	86 23.2 17.6	<u>87</u> 20.6 16.4	<u>88</u> 16.7 14.5	12+ <u>89</u> 18.9 16.4		90	TING <u>91</u> 20.5 15.2	9 <u>2</u> 19.4 17.0	<u>93</u> 19.2 18.9	94 17.0 16.1	<u>95</u> 18.2 14.7	<u>96</u> 22.7 13.2	97 22.8 13.3	<u>98</u> 21.6 13.8	99 19.7 13.1	<u>2000</u> 19.4 13.3			<u>03</u> 17.9 13.8	

											12+	CUME RA	TING	S											
	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	83	84	<u>85</u>	86	<u>87</u>	88	89	90	91	<u>92</u>	<u>93</u>	94	<u>95</u>	96	97	98	99	2000	<u>01</u>	02	03
WRAL-F	27.0	26.5	32.5	34.5	27.1	24.0	27.9	23.2	20.6	16.7	18.9	18.7	20.5	19.4	19.2	17.0	18.2	22.7	22.8	21.6	19.7	19.4	15.7	17.9	17.9
WPTF	30.7	32.5	28.4	25.3	26.4	21.0	17.4	17.6	16.4	14.5	16.4	14.6	15.2	17.0	18.9	16.1	14.7	13.2	13.3	13.8	13.1	13.3	12.0	14.8	13.8
WQDR-F	19.4	19.5	18.7	22.1	20.2	20.7	12.2	13.1	14.1	13.8	12.6	13.6	12.9	16.6	23.3	17.3	17.3	15.2	13.1	13.9	15.4	14.9	13.8	14.4	16.5
WRBZ	25.6	21.1	20.3	17.7	13.8	11.4	6.2	4.8	8.3	4.8	4.8	2.6	3.2	4.9	4.7	4.1	3.2	3.7	2.7	3.2	4.9	4.1	4.5	6.3	6.1
WBBB-F	22.2	18.1	18.1	16.3	21.3	18.1	12.0	13.8	11.4	10.1	10.9	11.9	13.4	11.2	11.5	16.5	16.4	14.7	12.9	13.5	11.7	14.3	12.6	12.1	12.5
WDNC	12.1	12.3	8.3	11.0	8.6	11.2	9.3	8.1	7.3	6.0	6.1	5.4	6.2	5.2	4.7	5.2	3.9	3.9	3.3	4.0	3.8	2.9	2.2	3.3	3.7
WDCG-F	18.4	14.2	8.9	17.0	24.4	29.4	22.0	19.8	19.9	23.1	21.2	21.4	20.0	19.9	20.5	19.1	21.2	23.3	23.7	21.4	22.9	22.6	19.8	19.7	20.3
WSRC	•	11.1	9.0	8.6	5.2	7.6	2.1	2.8	1.4	2.9	2.5	-	1.8	2.3	1.9	2.4	1.6	1.8	2.2	•	•	0.9	•		-
WDNZ	11.7	9.8	11.0	12.2	9.0	7.1	8.7	5.6	4.9	4.9	4.6	4.2	5.7	2.6	4.6	3.0	2.3	2.1	-	•	-	•			-
WTIK	7.5	•	•	5.4	•	3.2	2.6	2.3	•	1.3	1.8	•	•	•							0.9	•	1.1	1.1	-
WDUR		10.3	10.6	9.4	10.5	10.3	6.8	6.2	5.8	5.6	5.4	4.1				0.9								0.3	
WFXC-F						2.2	14.7	16.3	15.6	13.3	15.0	10.9	11.2	9.9	7.9	10.6	13.2	12.2	10.9	8.6	8.8	9.6	5.2	5.8	5.8
WRDU-F							14.1	14.9	16.1	19.6	20.1	20.0	18.8	20.3	15.3	17.4	17.0	16.2	16.2	14.9	14.1	13.1	11.5	11.8	13.2
WRSN-F							15.1	18.4	14.7	12.5	11.5	11.6	9.9	14.5	14.3	14.3	14.3	11.7	14.4	13.0	14.2	13.9	14.0	14.5	14.1
WQOK-F										11.5	14.3	14.3	16.3	16.4	14.6	15.2	15.3	16.0	17.6	16.4	15.3	15.1	16.7	17.0	16.8
WTRG-F									11.3	13.8	15.5	13.4	14.6	15.4	16.8	13.1	16.9	17.6	15.5	15.0	12.9	16.0	13.9	13.8	11.9
WNNL-F										2.0	4.6	6.2	5.8	5.8	7.3	6.0	6.3	7.4	7.7	8.6	10.9	9.8	10.9	10.3	9.6
WFXK-F														2.8	3.4	*	*	•	•	•	*	•	4.9	5.6	6.0
WKXU-F																			3.9	4.8	9.6	9.4	5.9	5.3	5.6
WWMY-F																				4.7	6.5	5.0	6.3	5.9	6.6

^{*} WFXC and WFXK simulcasted

	Market Revenue	Revenue Change	<u>Population</u>		Retall Sales	Rev. as % Retail Sales		High Billi Stati	ng	Average Person <u>Rating(APi</u>	R) FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	7.6								••	14.2	% 38.3	%			1976
1977	8.4	10.5 %		• •					• •	14.5	33.7				1977
1978	9.3	10.7								14.9	40.2	16			1978
1979	9.0	-3.2					••		••	14.5	44.6	15	••		1979
1980	12.4	37.7		••	• •		••			16.0	42.9		••	••	1980
1981	13.8	11.3	.590	24.91	2.6	.0045		• •		16.2	46 3		• •	• •	1981
1982	15.0	8.7	.600	25.00	2.7	.0044				17.6	46.9			• •	1982
1983	16.4	9.3	.611	26.84	3.2	.0044		• •	• •	18.7	57.4		13	• •	1983
1984	18.0	9.8	.617	29.17	3.7	.0043		WRAL-F	3.6	17.3	59.8		14	• •	1984
1985	20.1	11.7	.633	32.11	4.0	.0042		WRAL-F	4.2	18.7	62.9		14	• •	1985
1986	22.9	13.9	.647	35.03	4.4	.0044		WRAL-F	4.7	17.1	71.5		13	• •	1986
1987	25.0	9.2	.668	37.43	5.4	.0046		WRAL-F	5.0	15.6	70.4		13	17.7	1987
1988	27.2	8.8	.688	39.53	5.8	.0047		WRAL-F	4.7	15.5	75.9		12	14.4	1988
1989	25.4	-6.6	.699	36.33	6.2	.0046	.317	WRDU-F	4.6	16.4	75.2	27	12	16.9	1989
1990	26.9	5.9	.750	35.87	6.3	.0049	.349	WRDU-F	5.1	15.3	83.0	23	12	19.2	1990
1991	26.3	-2.2	.760	34.61	6.4	.0048		WRDU-F	5.2	15.9	76.6		13	18.9	1991
1992	27.3	4.2	.777	35.14	6.4	.0042		WRDU-F	5.0	15.3	79.6		13	19.1	1992
1993	30.6	12.0	.922	33.19	8.2	.0037	.398	WRDU-F	4.8	15.8	80.3		13	20.2	1993
1994	33.6	9.5	.949	35.41	9.2	.0036		WRAL-F	5.1	15.2	81.1		13	21.2	1994
1995	39.4	17.3	.986	39.96	9.8	.0040		WRAL-F	6.2	15.1	81.1	32	12	19.6	1995
1996	50.0	26.9	1.03	48.54	11.3	.0044		WRAL-F	7.3	15.9	80.8		12	18.0	1996
1997	54.1	8.2	1.07	50.56	13.0	.0042		WDCG-F	8.5	16.0	82.0		12	18.1	1997
1998	66.7	23.3	1.09	61,20	14.3	.0046		WDCG-F	10.2	15.2	86.9		13	19.8	1998
1999	74.7	10.7	1.13	66.11	15.2	.0049		WDCG-F	11.9	14.9	85.6		12.5	21.1	1999
2000	83.2	11.4	1.15	72.60	17.4	.0048		WDCG-F	13.7	14.3	87.1	28	14.5	19.9	2000
2001	72.6	-12.7	1.21	59.42	18.2	.0040		WDCG-F	12.2	13.6	84.4	28	14.5	23.2	2001
2002	82.4	NM	1,24	66.45	18.8	.0044		WDCG-F	11.8	12.8	83.7	28		25.0	2002
2003	86.5	5.0	1.280	67.58	19.7	.0044	1.210	WDCG-F	12.4	13.0	86.7	25	14	24.1	2003
							MAJOR STATIO	ONS - JANUARY	2004						
			WDNC WDUR WPTF WRBZ	620 5KW/1KW (DA-2) 1490 1KW 680 50KW (DA-N) 850 10KW/5KW (DA-N)		News/Talk Oldies Falk Sports	Curtis Clear Channel Curtis	WNNL-F WQDR-F WQOK-F WRAL-F WRDU-F	103.9 10KW 94.7 96KW 97.5 100K' 101.5 100K' 106.1 100K'	01679 N@981 N@1820	Gospel Country Black AC Classic AOR	Radio One Curtis Radio One Capitol Clear Channel			
			WBBB-F WDCG-F WFXC-F WFXK-F WKXU-F	96.1 98KW@985 105.1 100KW@1041 107.1 2.6KW@502 104.3 100KW@981 101.1 100KW@1190 (DA	(!	AAOR CHR Black AC Black AC Country	Curtis Clear Channel Radio One Radio One Curtis	WRSN-F WTRG-F WWMY-F	93.9 100K 100.7 100K 102.9 1.7KV	N@1968	AC Oldies Oldies-80's	Clear Channel Clear Channel Curtis			

NOTE: In 1993, countles were added to the Metro.

CHR/AOR	77 47	<u>80</u> 41	<u>82</u> 35	CHR AOR/CL	84 17 13	87 16 11	90 14 14		92 9 14		95 10 12	98 8 14	2000 9 14
MOR/AC	22	22	19	MOR/FS AC/OLD	9 18	11 26	8 23		11 19	AC OLDIES	9 10 7	7 14 7	See Talk 16 9
COUNTRY BTFL/EZ/SAC	9 9	6 11	14 10		12 3	12	12	SOFT AC	16 4	GEBIEG	21	16	14
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ	12	19	20		20	21	18 4		19 2		1 12 3	3 24	8 2 18
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL	1	1	1		7	3 1	3		5		2 3	8	1 10

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WRBZ WKIX until 94; WYLT until 95; CHR until 81; Country until 86;

Oldies until 90; Standards until 95

WRSN WZZU until 96; CHR until 89; AOR until 96

WPTF Full Service to News/Talk by 97

WSCR Black to Gospel by early 90's

WDNZ WLLE until around 00; Black until around 00

WDUR Gospel until 00

WNNL-F WNND until 96: WZZU until 97; Jazz until 96; Oldies-70's until 97

WRAL-F From CHR to AC by 82

WQDR-F AOR until 85

WBBB-F WYYD until 85; WYLT until 93; EZ until 85; Soft AC until 93;

WKIX until 98; Country until 98

WDNC MOR/FS until 83; Standards until 96; Sports until 97

WTIK Country until about 89

WWMY-F WWND until 01; Jazz until 00

WKXU-F From 97 to 00 simulcasted with WKIX

MAJOR STATION TRANSACTIONS: 1970 to 2003

1974 WYNA		\$ 292,000
1976 WDUR	Sold by Woods	600,000
1978 WKIX, WYLT-F	From Southern to Mann Media	3,200,000
1979 WYNA		300,000
1984 WFXC-F		710,000
1985 WDUR, WFXC-F		2,800,000
1986 WPJL		600,000
1986 WKIX, WYLT-F	From Mann to Metroplex	10,500,000
1987 WDUR, WFXC-F		6,500,000
1987 WSRC	Sold to Willis	450,000
1987 WSES		320,000
1988 WKTX-F (Tarboro)	Sold to Osborn	3,800,000
1989 WKIX, WYLT-F	From Metroplex to Universal	7,700,000
1989 WQOK-F (S. Boston)	From Joyner to Ragan Henry	7,400,000
1990 WTRG-F	From Capitol (Johnson) to Joyner	9,000,000
1991 WPTF, WQDR-F	Sold by Durham Life	9,000,000
1992 WZZU-F (Burlington)	From Village to Prism	4,000,000
1993 WDCG-F	Sold to Prism	6,500.000
1993 WRDU-F	From Voyager to Hicks, Muse, Weber	14,700,000
1993 WTRG-F	From Joyner to Hicks, Muse, Weber	9,000,000
1994 WTIK	Sold to Vernon Baker	320,000
1995 WRDU-F, WTRG-F	From HMW to SFX	28,000,000
1996 WFXK-F	From Osborn to Pinnacle	5,900,000
1996 WNND-F	From Ragan Henry to Clear Channel	7,500,000
1996 WKIX-F	From Alchemy to Curtis	16,000,000
1996 WCLY	Sold to Mortenson	350,000
1997 WDUR, WFXC-F, WFXK-F	From Pinnacle to Clear Channel	20,000,000
1997 WCHL	From Village to Curtis	400,000
1997 WLLE	Sold to Mortenson	525,000
1997 WDCG-F	From SFX to Chancellor	45,000,000
1997 WRDU-F	From SFX to Chancellor	50,000,000
1997 WRSN-F	From SFX to Chancellor	20,000,000
1997 WTRG-F	From SFX to Chancellor	41,000,000
1998 WWND-F	Sold to Curtis	N/A
1999 WCLY, WRDT	From Mortenson to Curtis	1,000,000
1999	All AM/FM stations sold to Clear Channel	•••
2000 WFXC-F, WFXK-F, WQOK-F WNNL-F	Divested by Clear Channel to Radio One	•••
2000 WETC	Sold to Curtis	1,200,000
2004 WCHL (Chapel Hill)		775,000

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988	ı	1989	
1 WRAL-F	3.6	WRAL-F	4.2	WRAL-F	4.7	WRAL-F	5.0	WRAL-F	4.7	WRDU-F	4.6
2 WDCG-F	2.8	WPTF	2.8	WPTF	3.0	WRDU-F	3.0	WRDU-F	4.0	WRAL-F	4.4
3 WPTF	2.4	WRDU-F	2.3	WRDU-F	2.9	WPTF	3.0	WPTF	3.4	WQDR-F	3.4
4 WQDR-F	1.9	WDCG-F	2.0	WQDR-F	2.2	WDCG-F	2.6	WQDR-F	3.0	WPTF	3.2
5 WYYD	1.6	WQDR-F	1,9	WDCG-F	2.1	WQDR-F	2.5	WDCG-F	3.0	WDCG-F	2.5
6	1.0	WZZU-F	1.4	WZZU-F	1.6	WTRG-F	2.4	WTRG-F	2.5	WTRG-F	1.8
7		WYLT-F	1.3	WYLT-F	1.5	WYLT-F	2.1	WYLT-F	1.8	WYLT-F	1.5
8		******	1.5		1.0	WFXC-F	1.7	WFXC-F	1.5	WQOK-F	1.3
9						WZZU-F	1.6	WQOK-F	1.3	WFXC-F	1.1
10						*******	1.0	WZZU-F	1.3	WZZU-F	1.0
10								WEEG	1.5	******	1.0
<u>1990</u>		<u>1991</u>		<u>1992</u>		<u>1993</u>		<u>1994</u>		<u>1995</u>	
1 WRDU-F	5.1	WRDU-F	5.2	WRDU-F	5.0	WRDU-F	4.8	WRAL-F	5.1	WRAL-F	6.2
2 WRAL-F	3.8	WRAL-F	3.6	WRAL-F	4.0	WRAL-F	4.7	WQDR-F	5.0	WRDU-F	4.5
3 WQDR-F	3.2	WQDR-F	3.4	WQDR-F	3.1	WQDR-F	3.7	WRDU-F	4.2	WDCG-F	4.4
4 WPTF	2.6	WPTF	2.5	WPTF	2.8	WPTF	3.4	WPTF	3.7	WQDR-F	4.1
5 WDCG-F	2.3	WTRG-F	2.3	WQOK-F	2.7	WQOK-F	3.0	WTRG-F	3.6	WPTF	4.0
6 WTRG-F	2.2	WQOK-F	2.3	WTDR-F	2.4	WTRG-F	2.8	WDCG-F	3.3	WQOK-F	3.4
7 WQOK-F	2.0	WDCG-F	2.0	WDCG-F	2.2	WDCG-F	2.5	WQOK-F	3.0	WTRG-F	3.3
8 WYLT-F	1.7	WYLT-F	1.6	WYLT-F	1.4	WYLT-F	1.6	WKIX-F	2.1	WZZU-F	2.8
9 WZZU-F	1.1	WZZU-F	1.0	WZZU-F	1.1	WZZU-F	1.5	WZZU-F	1.9	WKIX-F	2.5
10 WNND-F	0.8	WNND-F	0.9	WFXC AF	1.0	WFXC FF	1.1	WFXC-F	1.2	WFXC FF	2.4
11				WNND-F	8.0	WNND-F	1.0	WNND-F	0.9	WNND-F	1.0
1996		1997	,	1998	ł	1999	ı	2000		2001	
1 WRAL-F	7.3	WDCG-F	8.5	WDCG-F	10.2	WDCG-F	11.9	WDCG-F	13.7	WDCG-F	12.2
2 WDCG-F	6.6	WRAL-F	7.4	WRAL-F	9.0	WRAL-F	10.0	WRAL-F	10.9	WRAL-F	9.4
3 WRDU-F	5.4	WRDU-F	6.1	WPTF	8.0	WTRG-F	8.3	WRDU-F	9.5	WRDU-F	7.5
4 WTRG-F	5.3	WTRG-F	5.2	WQOK-F	7.0	WQDR-F	7.4	WTRG-F	7.2	WRSN-F	7.1
5 WQDR-F	4.4	WQOK-F	5.0	WTRG-F	6.6	WQOK-F	7.2	WQDR-F	7.0	WQOK-F	6.3
6 WPTF	4.3	WPTF	4.7	WQDR-F	4.8	WRDU-F	6.6	WQOK-F	6.9	WTRG-F	5.8
7 WQOK-F	4.1	WQDR-F	4.6	WRDU-F	4.8	WPTF	5.2	WRSN-F	6.6	WQDR-F	5.5
8 WFXC FF	3.6	WKIX-F	3.5	WKIX-F	4.5	WRSN-F	4.8	WPTF	5.5	WPTF	47
9 WKIX-F	3.4	WFXC FF	3.4	WFXC FF	3.7	WFXK FF	3.4	WBBB-F	4.2	WBBB-F	4.3
10 WRSN-F	2.7	WRSN-F	2.6	WRSN-F	3.6	WBBB-F	3.4	WFXC FF	3.3	WNNL-F	3.2
11 WTCD-F	1.4	WZZU-F	1.1	WBBB-F	2.0	WKIX FF	24	WNNL-F	3.1	WFXC FF	3.2
12						WNNL AF	1.8	WKIX FF	1.9	WWMY FF	0.9
13						WWND-F	1.2	WWND-F	1.3		
2002		2003					С	UNCAN'S COM	/MENTS:	:	
1 WDCG-F	11.8	WDCG-F	12.4		Raleigh	is one of the he				the last thirty ye	ars
2 WRAL-F	9.0	WRAL-F	11.8							ket (1990) and no	
	5.5	********				9.0 11011				(1000) 0.14 111	

3 WRSN-F

4 WRDU-F

5 WQOK-F

6 WQDR-F

7 WTRG-F

9 WFXC-F

10 WBBB-F

11 WNNL-F

12 WRBZ-F

8 WPTF

7.6

7.3

7.1

6.2

6.1

5.3

4.8

4.5

2.8

WQOK-F

WRDU-F

WQDR-F

WRSN-F

WTRG-F

WBBB-F

WFXC-F

WNNL-F

WRBZ

WPTF

7.7

7.7

7.1

6.6

5.7

5.4

4.4

4.2

2.5

1.8

Raleigh is one of the best radio markets in the country. In the last thirty years Raleigh has grown from a small market to a medium market (1990) and now is on the verge of becoming a large market (more than 1.3 million in population). Radio revenues have kept pace with about a 700% increase between 1980 and 2000. The number of viable stations has remained steady even though the gross number of stations has increased substantially. I have to believe that anyone who has a shot at moving into Raleigh has already done so by now. One seriou negative for the market (at least for the commercial stations) is the large amount of listening devoted to unlisted stations. At nearly 25% this is one of the highest figures anywhere in the nation.

Jim Goodman's WRAL-F has been a consistent and excellent AC station over the decades. I also admire the group which the Curtis family has put together. Between these two families, Raleigh has an unusually high level of local ownership.

1994		<u>199</u>	5			1996	
1 Curtis \$	8.7 (25.9)	1 Curtis \$		(20.6)	1 SFX	\$	20.0 (40.0)
2 HMW	7.8 (23.2)	2 SFX		(19.8)			12.6 (25.2)
3 Prism	5.2 (15.5)	3 Prism	7.2	(18.3)	3 WRAL-F		7.3 (14.6)
4 Capitol - WRAL	5.1 (15.2)	4 Capitol	6.2	(15.7)	4 Clear Channel		5.8 (11.6)
•	, ,	5 Ragen Henry	3.4	(8.6)	5 Pinnacle		3.8 (7.8)
		6 WYLT,WKIX-F	2.6	(6.6)			•
		7 Pinncale: WFXK	2.4				
1997		<u>199</u>	8			1999	
1 Capstar \$	22.4 (41.4)	1 Capstar \$	25.2	(37.7)	1 Clear Channel	\$	31.5 (42.1)
2 Curtis	14.0 (25.9)	2 Curtis	18.6	(27.9)	2 Curtis		18.3 (24.6)
3 Clear Channel	9.8 (18.1)	3 Clear Channel		(17.0)			12.4 (16.6)
4 WRAL-F	7.4 (13.7)	4 WRAL-F	9.0	(13.6)	4 WRAL-F		10.0 (13.4)
2000		2001			2002		
1 Clear Channel S	37.0 (44.5)	1 Clear Channel S	326	(45.4)		S	32.8
2 Curtis	20.7 (24.9)	2 Curtis		(22.2)		•	20.6
3 Radio One	13.3 (16.0)	3 Radio One		(17.7)			15.7
4 WRAL-F	10.9 (13.1)	4 WRAL-F		(13.1)			9
		<u>2003</u>					
		1 Clear Channel \$			All 2002 and 2003 financial d	ata is p	provided by BIA Financial.
		2 Curtis	21.5				
		3 Radio One	15.8	3			
		4 Capitol	11.8	3			
		5					

RENO

																12+	METRO S	HAR	•												
KPTT KPLY KIHM KHIT KKOH	75 7.4 20.2 11.2 5.1 7.9		14.6 3.6	78 9.3 14.0 13.1 7.5 3.3	7 <u>9</u> 9.3 8.8 8.8 9.8 2.4	1 1 1	30 9.3 1.9 0.6 1.5 3.1	9.6 9.6 6.8 11.0 2.1	82 7.4 7.7 6.8 7.1 4.2	83 7.4 6.4 6.0 6.4 5.8	5.8 5.8 7.1 3.8 4.6	85 7.8 2.6 5.7 2.3 3.2	86 7.5 3.0 7.0 1.4 3.7	87 7.7 2.1 4.7 1.5 3.4	7.2 0.8 2.2 1.3 4.3	89 4.9 - 2.3 2.9 4.4	90 8.4 - 1.3 0.5 5.2	91 8.7 0.6 2.0 0.5 3.4	92 8.6 2.9 1.1 0.7 2.5	93 9.5 4.6 1.5 •	94 - 4.2 0.9 - 10.4	95 4.0 1.1 8.8	96 0.6 3.3 1.3 0.2 9.7	97 0.8 4.5 1.6	98 0.6 3.2 1.8 • 8.6	99 1.2 1.2 • 0.6 8.7	2000 0.8 1.9 0.4 9.4	01 0.9 0.9 1.2 8.8	02 0.7 1.3 1.1 10.1	03 1.2 1.1 0.7 11.7	KPTT, 630 (S) KPLY, 1230 (S) KIHM, 920 (REL) KHIT, 1450 (C/O) KKOH, 780 (T)
KXEQ KWNZ-F KDOT-F KRNO-F KNEV-F	5.6 - 6.7 6.7	4.0 9.5 4.0 9.0	3.6 9.4 5.2 7.8 1.0	4.2 8.9 13.6 13.1 0.9	5.4 7.8 17.1 6.3 2.4	1	5.3 3.1 4.1 4.5 1.3	3.6 3.2 10.4 12.1 7.1	2.3 4.2 11.6 9.0 8.1	3.3 4.9 7.2 12.8 7.1	3.1 2.3 8.7 10.1 6.8	1.9 10.0 8.5 9.3 7.7	0.8 11.3 6.8 8.5 6.2	9.0 5.0 5.9 9.9	10.5 6.8 7.9 9.9	11.3 5.1 9.2 8.9	11.5 3.4 9.4 6.7	12.8 3.1 7.6 6.2	9.7 2.9 7.6 6.0	7.5 4.7 7.8 5.5	8.1 4.1 6.9 5.5	0.9 7.2 4.4 7.4 4.9	0.9 7.8 5.1 6.9 7.1	1.8 4.8 4.4 5.1 5.5	0.8 7.7 7.1 6.4 5.1	1.2 5.9 7.5 6.9 4.6	0.6 6.8 6.7 8.8 4.3	0.7 6.5 4.2 7.6 2.7	0.8 5.1 3.5 7.6 3.8	1.8 3.3 3.7 7.7 2.8	KXEQ, 1340 (SP) KWNZ-F, 97.3 (CHR) KDOT-F, 104.5 (AOR) KRNO-F, 106.9 (SAC) KNEV-F, 95.5 (CHR)
KOZZ-F KODS-F KBUL-F KRZQ-F KBZZ	7.3	6.0	7.3	6.1	10.7		7.9	13.6	3.9	15.0 3.4 1.9 5.5	14.1 10.3 3.4 3.9	12.5 7.0 3.5 3.1 2.4	13.7 7.9 2.7 3.9 2.2	7.5 8.0 4.0 3.1 2.8	9.5 8.3 5.5 2.9 1.7	7.4 8.8 5.5 2.3 1.5	8.6 10.0 7.2 3.1 1.1	8.6 6.1 9.4 3.5 0.7	9.3 6.0 10.5 2.6 0.4	8.1 5.7 10.6 1.7 1.3	8.4 3.8 10.4 1.7 0.9	8.9 4.8 11.5 3.4 2.4	5.6 4.8 11.2 2.2 3.4	5.5 5.2 10.5 4.8 2.4	6.7 5.3 10.8 5.1 1.8	5.0 4.6 9.6 6.4 3.1	5.4 3.7 7.3 4.8 3.2	5.5 4.8 7.1 4.0 3.5	5.4 5.6 6.6 4.1 3.1	4.3 6.0 7.9 3.9 2.5	KOZZ-F, 105.7 (CL AOR) KODS-F, 103.7 (O) KBUL-F, 98.1 (C) KRZQ-F, 100.9 (AOR) KBZZ, 1270 (T)
KRNV-F KLCA-F KTHX-F KHXR-F KNHK-F													5.1 0.5	4.5 9.4 0.3	3.5 6.1 1.7	6.5 6.0 1.9	3.8 7.0 1.9	6.4 3.5 3.5	4.3 3.9 5.5 1.3	4.3 4.1 3.7 1.9	3.3 4.0 4.4 4.5	2.4 3.8 1.5 3.5	2.3 4.0 1.1 4.4	2.8 4.7 3.7 • 4.9	2.4 5.1 3.5 •	3.1 5.9 3.7 1.6 4.7	4.0 4.7 4.0 3.0 2.5	4.0 4.1 5.4 3.8 2.3	3.8 4.1 4.6 3.8 1.8	3.5 4.3 4.8 2.6 1.8	KRNV-F, 101.7 (SP) KLCA-F, 96.5 (AOR) KTHX-F, 100.1 (AOR) KHXR-F, 94.5 (C) KNHK-F, 92.9 (CH)
KSRN-F KWYL-F KYWD-F KJZS-F																10-				5.4	3.6	0.7 4.9	3.9	3.8	1.6 2.7	1.4 1.4 3.7	3.8 1.4 3.6	2.3 3.7 2.6 3.6	3.5 3.7 - 3.8	2.7 3.5 2.0 3.9	KSRN-F, 107.7 (ST) KWYL-F, 102.9 (CHR) KYWD-F, 93.7 (CHR) KJZS-F, 92.1 (J)
					<u>79</u>	1	10	81	82	<u>83</u>	84	<u>85</u>	<u>86</u>	87	88	12+ 89	CUME RA	TING: <u>91</u>	5 <u>92</u>	93	94	<u>95</u>	<u>96</u>	97	98	99	2000	<u>01</u>	<u>02</u>	<u>03</u>	
			KPTT KPLY KIHM KHIT KKOH	ı	19.2 28.2 25.1 20.1 7.2	2 2 2 2	3.0 9.9 6.7 0.0 8.8	21.5 25.8 20.4 17.6 8.5	19.5 21.5 19.6 17.6 18.2	17.6 21.4 11.9 12.8 17.8	13.3 18.0 16.7 9.5 12.1	14.6 9.5 13.6 7.8 10.3	17.3 8.8 14.9 5.2 7.7	11.4 8.6 11.4 4.3 10.4	12.2 7.4 3.8 4.7 9.4	9.8 - 6.1 6.4 8.6	14.8 - 3.7 3.6 11.4	16.9 3.2 6.8 3.2 9.3	15.5 7.6 5.2 2.1 7.7	17.9 7.3 4.4 •	7.9 3.2 •	8.0 2.6 •	2.1 6.8 1.9 0.7 17.6	1.9 7.1 3.8 •	2.9 6.3 3.9	3.7 3.6 - 2.4 15.1	2.5 4.6 - 2.4	5.4 4.2 3.2 17.9	4.6 4.2 2.3 14.8	6.5 4.0 2.2 15.1	
			KXEQ KWNZ KDOT KRNO KNEV	<u>z-</u> F -F)-F	17.2 20.7 20.9 15.3	1 1 2	4.2 4.0 9.8 3.4	16.2 22.5	9.4 11.0 16.5 20.0 13.9	13.2 9.6 12.5 27.9 12.6	6.8 6.5 8.6 21.5 9.5	8.7 20.6 10.6 21.9 13.2	4.1	21.2 11.1 16.2 14.4	14.9	29.4 11.0 18.1 15.8	28.3 9.5 20.4 11.2	26.6 8.1 18.6 11.5		19.3 11.0 14.2 14.2	20.9 9.1 16.0 13.5	3.4 19.8 6.8 13.7 16.2	1.5 17.7 12.5 13.2 15.1	2.9 15.9 14.3 13.0 16.2	14.4 15.0	1.6 17.3 16.3 13.4 14.0	1.8 17.7 14.2 14.7	1.9 17.1 11.8 16.8 11.1	3.1 17.7 11.8 14.2	8.6	
			KOZZ KODS KBUL KRZQ KBZZ	i-F -F i-F	20.1	1	4.8	23.0	28.3	28.7 2.6	12.5	24.4 18.6 5.3 11.5 7.7	23.0 17.7 6.7 13.3 7.0	22.1 22.1 8.1 8.5 6.7	19.9 16.4 14.1 7.7 6.4	16.6 20.6 11.3 7.6 4.1	19.4 17.1 16.5 8.7 4.5	20.8 17.1 18.4 10.2 4.7	21.3 17.0 22.8 8.8 3.0	19.4 15.7 22.8 6.7 5.0	18.0 14.5 21.0 6.8 3.7	15.7 14.7 21.0 10.8 4.6	12.9 14.9 21.7 5.9 8.1	12.7 14.5 22.2 15.9 6.0	11.8 21.1	14.8 11.7 20.1 17.3 7.6	10.4 16.4	13.8 13.8 14.2 14.2 7.1	13.5 14.0 14.4 13.3 7.1	10.2 16.8 17.4 9.3 4.4	
			KRNV KLCA KTHX KHXR KNHK	-F -F :-F											8.9 12.6 3.3		10.8 15.1 5.3	8.7 12.6 6.4	6.7 11.3 11.1 5.8	7.8 13.7 10.4 6.0		7.7 11.4 10.2 8.6	7.4 16.9 4.3 9.0	7.5 14.8 7.3 -	8.4 16.7 6.6 •	7.2 17.9 7.2 4.3 8.6	7.6 14.3 7.7 7.6 8.3	6.7 13.0 9.1 8.4 8.7	7.4 14.2 7.8 9.3 4.1	6.9 15.0 8.5 8.2 7.4	
			KSRN	E																		27	2.2	2.9	4.3	4.3	4.5	4.4	5.9	7.2	

RENO

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retall Sales	Rev. as % Retail Sales	Rever Pe Share P	er	Highe Billin Statio	ıg	Pe	erage rson g(APR)	FM Share	Tota <u>Statio</u>	Viable attons	Unlisted Station <u>Listening</u>	
1976	2.4	••	••	••								16.9 %	31.3	%	• •		1976
1977	2.8	16.7 %		• •								15.1	35.3	12			1977
1978	3.5	NM								• •		16.3	44.6	12	• •		1978
1979	4.8	37.1	• •	••		••			••	• •		15.2	49.7	12	• •	• •	1979
1980	4.6	-4.2	••	••	• •	••				• •		15.8	42.7	12	• •	••	1980
1981	5.6	21.7	.202	27.72	1.6	.0032			••			16 8	51.4	13	••	••	1981
1982	6.7	19.6	.207	32.37	1.7	.0035			• •	• •		17.7	54.1	13	40	••	1982
1983	7.8	16.4	.213	36.62	1.8	.0037		.072		••		17.4	55.3	14	12	••	1983
1984	9.1	16.7	.215	37.12	1,9	.0042		.096	KOZZ-F	1.4		18.0	58.8	16	14	••	1984
1985	9.9	8.8	.217	38.50	2.0	.0046		.110	KOZZ A/F	1.8		19.4	70.8	17	15	• •	1985
1986	8.7	12.1	.221	36.25	2.3	.0038		.117	KOZZ A/F	2.0		17.6	66.2		15	• •	1986
1987	9.2	5.7	.248	37.10	2.2	.0040	,	.102	KOZZ A/F	2.0		17.0	75.4	18	15	7.8	1987
1988	10.2	10.9	.253	40.32	2.3	.0043		.113	KOZZ A/F	2.0		16.4	80.7	18	14	10.1	1988
1989	10.0	-2.0	.255	39.22	2.4	.0041		.113	KOZZ A/F	2.0		18,1	80.7	17	15	11.7	1989
								400				47.0	70.0	40	15	7.6	1990
1990	9.6	-4.0	.260	36.92	2.6	.0037		.103	KOZZ A/F	2.0		17.6	78.9	18			
1991	8.7	-9.4	.265	32.83	2.8	.0031		.098	KWNZ-F	1.4		18.0	79.8	20	15	11.3	1991
1992	9.5	9.0	.270	35.19	2.7	.0035		.109	KWNZ-F	1.6		17.0	79.0	19	14	12.8	1992
1993	10.3	7.9	.270	38.15	3.1	.0033		.117	KBULF	1.7		17.4	76.8	19	15	11.2	1993
1994	11.4	10.6	.280	40.71	3.4	.0034		.131	KBULF	2.5		16.9	81.0	19	15	12.9	1994
1995	12.0	4.9	.299	40.14	3.5	.0034		.144	KBULF	2.3		16.5	81.9	18	15.5	13.4	1995
1996	14.0	16.6	.303	46.20	3.8	.0037		.158	KBULF	2.4		16.6	75.2	23	14	11.6	1996
1997	15.0	7.1	.312	48.08	4.0	.0038		.166	KBULF	2.6		15.9	76.3	21	15.5	9.0	1997
1998	17.8	18.6	.319	55.79	4.3	.0042		.193	KBULF	3.5		17.2	79.4	22	15	8.7	1998
1999	19.6	9.2	.318	61.64	4.5	.0044		.214	KBULF	3.3		16.5	83.9	21	15	8.5	1999
2000	22.4	42.0	.333	66,37	4.8	.0046		.242	KBUL-F	3.5		15.3	80.8	23	15.5	8.4	2000
	22.1	12.8						.242	KKOH	2.4		15.6	85.0	25	15.5	9.1	2001
2001	22.4	1.4	.346	64.74	5.0	.0045								26			2002
2002	23.6	5.4	.352 .363	67.04 67.77	5.3 5.5	.0044 .0045		.263 .291	KRNO-F KKOH	2.4 2.6		14.2 14.5	79.4 77.1	26 26	18.5	10.3 10.6	2002
2003	24.6	4.2	.303	07.77	5.5	.0045		.291	KKOH	2.0		14,5	11.1	20	10.5	10.0	2003
							MAJOR S	STATIONS	S - JANUARY	2004							
			KBZZ	1270 13KW/5KW (DA-N)		Talk /	Americom		KNHK-F	92.9 4	5KW@2654	Clas	sic Hits	Citadel			
			КНІТ	1450 1KW			otus		KODS-F		KW@2985	Oldie	es	Americom			
			ккон	780 50KW (DA-2)		•	Citadel		KOZZ-F		5KW@2929	Clas	sic AOR	Lotus			
			KPLY	1230 0.8KW			Americom		KRNO-F		5KW@2989	Soft		Americom			
			KPTT	630 5KW/1KW (DA-N)		*	_otus		KRNV-F		1KW@492 (DA)	Hisp		Entravision			
			KXEQ	1340 1KW		Hispanic			KRZQ-F		KW@203	AOR		Next Media			
			KDUL E	00.4 741/14/00000		Country	Ci4-4-1		KCDNE	4077 0	200002057	Ct	darda	Next Media			
			KBUL-F	98.1 74KW@2293		,	Citadel		KSRN-F		.2KW@2867		dards				
			KDOT-F	104.5 25KW@2925			otus		KTHX-F		2KW@2162		Prog.	Next Media			
			KHXR-F	94.5 12KW@459		•	otus		KWNZ-F		7KW@2112		/Dance	Americom			
			KJZS-F	92.1 4KW@391			Vext Media		KWYL-F		9KW@2926	CHR		Citadel			
			KNEV-F	95.9 60KW@2280		CHR (Citadel		KYWD-F	93.7 3	.6KW@423 (DA)	CHR	/Dance				

FORMAT SHARES (%)

CHR/AOR	77 39	<u>80</u> 43	<u>82</u> 31	CHR AOR/CL	<u>84</u> 17 13	87 19 20	90 14 21		<u>92</u> 10 30		9 <u>5</u> 8 27	9 <u>8</u> 7 23	2000 8 22
MOR/AC	32	21	22	MOR/FS AC/OLD	14 27	6 17	26		17	AC OLDIES	9	11 13	See Talk 9 9
COUNTRY BTFL/EZ/SAC	8	17 16	15 22		16 6	18 13	18 6		21	OLDILO	20	14	12
								SOFT AC	5		4	8	11
NEWS/TALK SPORTS	12		10		6	7	8		11		10 3	11 5	10 5
BLACK/URBAN SMOOTH JAZZ					••		••						4
STANDARDS HISPANIC RELIG/GOSPEL					••	••	2		6		9 1	7 2	3 7
CLASSICAL		3					4						

STATION NOTES

(Major call letter and format changes)

KKOH KCRL until 82; KROW until 94; EZ/Classical until 82; AC until 84; Country until 94

KPLY KRNO for a time in 89-90; KCBN until 00; CHR until 85;

AC or Oldies until 91; News until 92; Standards until 00

KODS-F KHTZ until 88; CHR until 88

KBUL-F KNSS until 87

KRZQ-F KROI until 90; KKMR until 93; KNDE until 95; AC until 88; Jazz until 90;

Classic AOR until 93; AC until 95; KQNV until 97; Oldies-70's until 96;

Country until 97

KHIT Country until 94; Briefly Standards in 89-90; KONE until 94;

KOZZ until mid-90's: AOR until mid-90's

KTHX-F KLKT until 90; KZAK until 97

KRNV-F KSXY until 90; KTHX until 93; AC until 90; AOR until 96; News until 00

KDOT-F KSRN until 87; KIIQ until 90; KHIT until 96; EZ or Standrards until 87; Country until 96

KHXR-F 94.7 until 97; KIZS until 94; KTHX until 01; AOR until 01

KJZS-F KSRN until 00; Standards until 00

KOZZ-F KGLR until 79

KPTT KOH until 94; KHIT until 98; News/Talk until 94; Country until 98

KWNZ-F KKBC until 84; CHR until 81; Country until 84

KRNO-F CHR to AC by 82; Soft AC by 88; Became AC by mid-90's

KIHM KOLO until 87; KQLO until ---; MOR until 84; Country until 90;

Standards until about98; Hispanic until ---

KXEQ KBET until 87; KRCV until 95; Country until 82; MOR until 87; Religion until 95

KBZZ KROI until 84; KORY until 85; KPLY until 01; Became Talk in 91

KNEV-F EZ until early 90's; Soft AC until 96

KLCA-F KRZQ until 97; AOR until about 97

KSRN-F KBCH until 96; KHWG until 00; Country until 00

KNHK-F KZSR until 96

KWYD-F KATG until 00; KGVN until 01; Country until 00; Black Oldies until 01;

KNVQ until 03

RENO

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 KCBN		s	149,000
1975 KDZZ-F			160,000
1980 KNEV-F	Sold to McClatchy		700,000
981 KROW			2,000,000
1982 KCBN, KRNO-F	Sold to Roth		3,775,000
1982 KPTL, KMNZ-F (Carson City)	Sold to Woodward		2,050,000
1982 KOH, KNEV-F	From McClatchy to John Price		N/A
1982 KOH	Sold by John Price		950,000
1984 KPTL, KWNZ-F	From Woodward to Constant		2,100,000
1985 KSRN A/F	Sold to Olympic		2,110,000
1986 KNSS-F	Sold to TM		2,500,000
987 KOLO	From Donrey to Constant		000,008
1987 KBET	Sold to Trenner		800,000 (E)
1988 KBUL-F	From TM to Marathon		N/A
1988 KIIQ, KHIT	Sold by Olympia to Kagan		2,500,000
1989 KQLO, KWNZ-F	From Constant to Pacific Tele,		N/A
1989 KNIS-F (Carson City)			1,500,000
1990 KRNO A/F	Sold by Roth		2,300,000
1990 KBUL-F (Carson City)	From Marathon to Johns		2,000,000 (cancelled
1990 KOH/KTHX-F	Tom Malamon to Somis		2,000,000
1990 KZAK-F (Incline Village)			1,333,333
1991 KHIT, KIIQ-F	From P. Kagan to Radio Assoc.		***
1991 KBUL-F	Sold to Citadel		1,000,000
			1,300,000
991 KROW, KNEV-F	From John Price to Citadel		1,300,000
992 KBUL-F	Sold to Citadel		1,300,000
992 KNEV	Sold by John Price		300,000
993 KHIT A/F	From Radio Assoc. to Lotus		750,000
993 KPLY, KKMR-F (Sparks)	Sold to owners of KZAK		750,000
993 KNEV-F	Sold to Citadel		500,000
1993 KRZQ-F (Tahos)	Sold by Texas Commerce Bank		850,000
994 KRNV-F	Sold to owner of KRNV-F		600,000
995 KWNZ-F	From PTI to KRNO owner		1,040,000
1995 KQLO	Sold by Pacific Telecom		325,000
995 KRCV	Sold to Lotus		235,000
995 KCBN, KRNO-F, KWNZ-F	Sold to Patterson		4,100,000
995 KRZQ-F	Sold to Americom		1,225,000
995 KZSR-F (92.9)			350,000
996 KPLY, KQNV-F, KZAK-F	Sold to Americom		1.900.000
1996 KSRN-F (Sparks)			480,000
996 KTHX-F (Carson City)	To Susquehenna for Sacramento move-in		15,000,000
1996 KZSR-F (92.9)	Sold to Citadel		1,300,000
1997 KCBN	From Patterson to Capstar		700,000
997 KRNO-F	From Patterson to Capstar		3,900,000
1997 KWNZ-F	From Patterson to Capstar		4,800,000
998 KCBN, KRNO-F, KWNZ-F WWKX-FM	From Capstar to Americom	Americ	om's Fresno properties
1998 KTHX-F/KRZQ-F	From Americom to Salt (Seidenstricker)		2,700,000
1998 KSRN-F			
	Sold to Boyd		2,500,000
998 KWHG-F	Sold to Boyd		1,500,000
999 KRZQ-F, KTHX-F 999	From Salt to Next Media		7,000,000
	All Capstar stations ended up with Clear Channel		44.000.000
999 KRNV-F	From Sunbelt to EXCL to Entravision		14,000,000
000 KHWG-F, KSRN-F	Sold to Nextmedia		4,500,000
2000 KPTL, KZZF-F	Sold to Silverado		
003 KNVQ-F (S, Lake Tahoe)	From Silverado to Citadet		5,500,000 (E)
1003 KNKH-F			4,250,000 NA
1003 KSRN-F	Sold to Lazer		

HIGHEST BILLING STATIONS

RENO

1 KOZZ-F 2 KRNO-F 3 KONE 4 KOH 5 KOLO 6 KSRN-F 7 KHTX-F 8 KROW 9	1.4 1.2 0.7 0.7 0.7 0.6 0.6 0.5	1985 ONE/OZZ CBN/RNO ROW/NEV KHTX-F KOLO	1.8 1.5 0.9 0.8 0.7	1986 ON E/OZZ CBN/RNO KOH/SXY ROW/NEV KWNZ-F KHTZ-F	2.0 1.7 1.0 0.9 0.8 0.7	<u>1987</u> Not Available		<u>1988</u> Not Available		<u>1989</u> Not Avaliable	
1990		1991		1992		1993		1994		1995	
							1.7	KBUL-F	2.5	KBUL-F	2.3
1 Not Available		KWNZ-F	1.4	KWNZ-F	1.6	KBUL-F					
2		KOZZ-F	1.2	кон	1.3	KOZZ-F	1.6	KOZZ-F	1.8	KOZZ AF	1.9
3		кон	1,1	KOZZ-F	1.2	KRNO-F	1.3	KWNZ-F	1.5	ккон	1.5
4		KRNO-F	1.05	KBUL-F	1.1	KWNZ-F	1.3	ккон	1.4	KWNZ-F	1.3
5		KODS-F	1.0	KODS-F	1.0	KODS-F	1.1	KODS-F	1.1	KODS-F	1.2
6		KBUL-F	1.6	KRNO-F	1.0	кон	1.0	KNEV-F	1,1	KRNO-F	0.9
7						KNEV-F	0.8				
8											
9											
10											
11											
1996		1997		1998		1999		2000		2001	
1 KBUL-F	2.4	KBUL-F	2.6	KBUL-F	3.5	KBUL-F	3.3	KBUL-F	3.5	ккон	2.4
2 KOZZ AF	2.0	ккон	2.2	ккон	2.2	ккон	2.3	ККОН	3.0	KBUL-F	2.3
з ккон	1.6	KOZZ-F	1.6	KOZZ-F	1.8	KOZZ-F	2.3	KRNO-F	2.6	KRNO-F	2.2
4 KODS-F	1.3	KODS-F	1.4	KODS-F	1.5	KDOT-F	1.8	KOZZ-F	2.4	KOZZ-F	2.0
5 KWNZ-F	1.2	KRNO-F	1.1	KRNO-F	1.1	KRNO-F	1.4	KDOT-F	2.0	KDOT-F	1.8
	1.0		1.0	KNEV-F	1.1	KODS-F	1.4	KODS-F	1.5	KODS-F	1.7
6 KRNO-F		KNEV-F			1.0			KWNZ-F	1.3	KWNZ-F	1.6
7 KNEV-F	8.0	KWNZ-F	0.9	KNHK-F		KNEV-F	1.1				
8 KDOT-F	0.6	KDOT-F	0.8	KDOT-F	1.0	KRZQ-F	1.0	KNEV-F	1.2	KTHX-F	1.3
9 KRZQ-F	0.6	KRZQ-F	0.7	KTHX-F	1.0	KLCA-F	1.0	KRZQ-F	1.0	KHXR-F	1.2
10 KTHX-F	0.5	KTHX-F	0.6	KRZQ-F	0.9	KWNZ-F	0.9	KLCA-F	0.9	KRZQ-F	0.8
11										KNEV-F	0.8
										KRNV-F	0.8
2002		2003		,							
1 KRNO-F	2.4	ккон	2.6					DUNCAN'S COM	MENTS:		
2 KKOH	2.4	KOZZ-F	2.5		Reno is	Las Vegas lightve	erv liaht.	Radio revenues ha	ve arown	at an above avera	age rate for
3 KOZZ-RF	2.4	KTHX-F	2.3			arkets. However, th					
4 KBUL-F	2.1	KRNO-F	2.1			many years before					
5 KTHX-F	1.9	KBUL-F	1.9			d this there will be a					
6 KDOT-F	1.5	KDOT-F	1.6			as in Sacramento.	, , 20 VIC	2010 SERIONS N. (1611	J. 1110(1)	- coour ma same	
7 KODS-F	1.3	KLCA-F	1.3		*1001031	us iii gacramento.					
			1.3		KKOF	a ant a badlanc	in atation	an afront If the to-	nd of the 4	ant danada naati-	liu ti aau
8 KLCA-F	1.1	KODS-F				s not a heritage radi					ues II WIII
9 KNEV-F	1,1	KRZQ-F	1.2		pecome	a heritage station.	Other sta	llions of hote in Rei	no are KH	INO and KBUL.	
10 KRNV-F	1.0	KNEV-F	1.1	l		,					
11 KHXR-F	1.0	KRNV-F	1.0								
		KHXR-F	1.0								

1 Citadel 2 Lotus	<u>1994</u> \$		(43.9) (22.8)	2 3 4	Citadel Lotus Patterson Americom KZAK,KQNV	1995 \$	2.4 2.2 1.4	(35.2) (19.4) (17.6) (11.2) (7.2)	1 Citadel 2 Lotus 3 Americom 4 Patterson	1996 \$	2.9 2.8	(35.0) (20.4) (20.0) (17.1)
1 Citadel 2 Americom 3 Lotus 4 KRZQ,KTH)	1997 \$	4.2 2.4	(39.8) (28.0) (15.8) (8.7)	3	Citadel Americom Lotus KRZQ,KTHX	1998 \$	4.4 2.8	(43.1) (24.7) (15.6) (10.7)	1 Citadel 2 Americom 3 Lotus 4 Next Media	<u>1999</u> \$	5.2 4.4	(38.5) (26.3) (22.4) (11.5)
1 Citadel 2 Americom 3 Lotus 4 Next Media	<u>2000</u> \$	6.7 4.4	(37.8) (30.4) (19.9) (10.6)	3	Americom ! Citadel ! Lotus ! Next Media	<u>2001</u> \$	6.0 5.3	(29.1) (26.9) (23.7) (13.3)	1 Citadel 2 Americom 3 Lotus 4 Next Media 5 Entervision	<u>2002</u> \$	6.0 6.0 5.2 4.0 1.0	
				3	Citadel Americom Lotus Next Media Entervision	<u>2003</u> \$	6.2 5.7 5.4 4.6 1.0		All 2002 and 2003 fir	nancial d	ata is	provided by BIA Financial.

RICHMOND 12+ METRO SHARE

																12	+ MEII	30	HAR	=												
WRVA WRVQ-F WLEE WMXB-F WRNL	75 24.5 8.7 11.5 11.7 3.4	76 18.8 13.2 9.2 10.3 5.5	77 22.1 16.4 8.3 9.4 2.4	78 19.3 17.9 7.4 7.6 4.4	79 19.1 61.8 4.5 9.0 4.9	7).2	81 18.7 13.3 4.3 6.2 8.1	82 17.2 12.2 6.1 8.9 6.6	83 6.4 9.9 6.5 11.8 5.7	84 13.7 15.0 6.2 10.2 4.9	85 13.1 14.4 3.2 10.7 3.3	86 14.3 11.1 2.7 8.6 2.9	87 14.2 11.9 2.1 8.0 1.7	88 12.5 13.8 2.4 8.6 1.3	89 13.2 11.0 - 6.5 0.8		90 11.9 12.1 5.1 0.6	91 11.8 9.5 - 6.1 0.3	92 11.9 6.7 7.1 0.4	93 11.2 7.2 7.1 1.0	94 10.5 7.2 6.2 0.9	95 8.8 6.7 5.5 0.8	96 8.7 5.5 5.1 1.3	97 8.2 6.1 5.4 1.3	98 8.2 6.6 5.4 1.4	99 7.2 7.5 5.7 1.3	6.7 6.4 4.7 1.5	01 6.2 6.0 4.3 1.5	02 6.1 4.8 3.9 1.4	03 6.9 3.9 - 4.3 1.4	WRVA, 1140 (N/T) WRVQ-F, 94.5 (CHR) WLEE, 1480 (-) WMXB-F, 103.7 (AC) WRNL, 910 (S)
WRXL-F WBTK WTVR-F WFTH WCLM	3.4 3.5 6.0 5.5	5.7 3.6 3.5 4.3 5.8	5.3 - 3.2 3.6 4.3	6.7 1.6 5.3 1.1 6.4	6.3 2.1 5.7 1.5 6.0	1 4 3	1.4 1.9 1.2 1.2	9.2 1.2 4.3 1.6 2.2	7.7 1.0 6.5 1.9 2.4	7.4 0.4 8.5 2.7 0.4	8.8 0.4 8.0 2.3	8.7 7.1 3.2 0.6	10.5 0.7 5.7 2.0 0.4	12.0 0.5 6.2 2.2	11.0 1.0 5.8 1.5	11.0 1.3 6.3 1.1		11.4 1.1 6.4 1.4	8.4 0.8 7.2 1.1 0.6	7.1 1.0 6.7 1.4	6.7 1.8 6.3 1.1	6.2 1.8 7.0 0.3	6.2 1.8 8.8 0.4	4.9 1.9 9.4 0.7 0.6	4.6 1.8 9.2 0.6 0.8	4.2 0.8 9.7 0.8 0.9	5.1 1.8 8.9 0.8 0.6	4.2 1.8 9.7 1.2 0.5	3.5 9.5 0.7 0.5	2.9 9.9 0.7	3.0 - 11.2 -	WRXL-F, 102.1 (AOR) WBTK, 1380 (REL) WTVR-F, 98.1 (SAC) WFTH, 1590 (G) WCLM, 1450 (B/O)
WLEE WXGI WVNZ WPZZ-F WCDX-F	4.8 - -	4.1 4.0 2.8	6.6 4.1 3.4	4.8 5.2 3.6	4.4 4.7 2.5 0.3	3 2	7.2 1.1 2.6 1.5	6.7 4.9 1.4 7.6	6.9 2.5 0.5 9.0	4.6 2.1 1.3 9.4	3.8 1.3 1.0 9.9	2.3 0.8 1.6 12.8 2.7	2.0 1.0 - 13.1 4.9	2.0 0.4 0.7 12.4 3.8	1.3 0.5 - 8.4 10.0	1.1 0.7 7.8 10.4		1.2 0.9 0.4 6.4 10.4	1.3 1.1 1.1 6.1 10.3	1.2 1.4 7.2 10.4	0.7 1.5 7.2 11.5	0.9 0.7 7.5 11.4	1.8 1.0 5.8 10.2	1.5 0.5 6.0 10.4	0.5 1.7 0.4 5.2 10.4	0.3 1.3 - 4.5 9.7	0.4 0.8 - 4.1 9.6	0.8 1.4 - 2.0 11.1	1.0 1.4 1.6 1.5 10.5	0.7 1.3 1.9 2.5 7.1	0.7 1.2 2.2 5.5	WLEE, 990 (T) WXGI, 950 (C) WVNZ, 1330 (ST) WPZZ-F, 99.3 (REL) WCDX-F, 92.1 (B)
WKLR-F WBTJ-F WKHK-F WBBT-F WJMO-F									0.4	2.2	7.4	2.3	4.8	5.4 4.1	3.6 2.0 4.4	1.6 3.8 8.6		1.6 3.9 9.7	3.8 3.8 11.0	4.8 4.5 12.3	3.7 5.0 10.9	3.5 4.9 11.0	3.7 4.0 11.2 0.9	2.8 2.7 12.3 0.6	3.1 3.6 11.1 0.5	4.1 4.3 9.9	4.8 4.8 6.8 2.9 2.4	4.9 3.6 5.9 2.5 2.2	5.2 4.3 6.9 2.0 4.9	5.0 4.7 8.4 2.2 5.5	4.6 6.2 8.4 1.6 4.9	WKLR-F, 96.5 (CL AOR) WBTJ-F, 106.5 (B) WKHK-F, 95.3 (C) WBBT-F, 107.3 (CHR) WJMO-F, 105.7 (B/O)
WJZV-F WKJS-F WDYL-F																				1,3	1.9	2.2	2.9	4.1 6.0	3.3 4.5	5.4 0.9	5.7 1.9	2.4 6.3 2.5	2.6 5.4 2.9	2.4 4.5 3.2	2.3 5.0 3.0	WJZV-F, 93.1 (J) WKJS-F, 104.7 (B/AC) WDYL-F, 101.1 (AOR)
																124	CUME	DA1	TING	2												
			WRVA WRVQ)-F	<u>79</u> 39.2 34.9	<u>80</u> 41. 28.	.4 .6	<u>81</u> 40.9 30.3	<u>82</u> 38.6 32.8	83 37.5 27.3	<u>84</u> 33.4 31.1	<u>85</u> 28.0 31.3	<u>86</u> 29.9 27.8		<u>88</u> 25.5 29.3	12+ <u>89</u> 26.1 25.2	- 2	90	<u>91</u> 23.2	9 <u>2</u> 22.4 19.6	<u>93</u> 24.1 22.6	<u>94</u> 20.2 20.9	<u>95</u> 19.1 19.5	<u>96</u> 18.8 18.4	<u>97</u> 18.8 19.4	<u>98</u> 16.5 19.5	99 15.8 21.9	2000 17.3 20.4	<u>01</u> 15.6 16.4	<u>02</u> 14.0 15.2	<u>03</u> 13.4 14.7	
				1-F 3-F	39.2	41.	.4 .6 .5	40.9 30.3 15.5 13.2	38.6	37.5	33.4	28.0	29.9	29.3	25.5	<u>89</u> 26.1	1	<u>90</u> 27.4	91 23.2 25.5	<u>92</u> 22.4	24.1	20.2	19.1	18.8 18.4	18.8 19.4	16.5 19.5	15.8	17.3 20.4	15.6	14.0 15.2	13.4	
			WRVQ WLEE WMXE	3-F -F -F	39.2 34.9 17.4 17.5	41. 28. 17. 16. 14.	.4 .6 .5 .0 .6	40.9 30.3 15.5 13.2 19.4 17.1	38.6 32.8 11.8 14.3	37.5 27.3 12.5 26.3	33.4 31.1 11.4 23.2	28.0 31.3 8.2 22.9	29.9 27.8 4.9 21.1	29.3 28.1 4.0 19.6	25.5 29.3 4.3 19.1	89 26.1 25.2 - 19.0	1	90 27.4 29.2 15.1 3.7 20.1 4.3	91 23.2 25.5 16.7 2.0	92 22.4 19.6 18.4	24.1 22.6 18.6	20.2 20.9 16.2	19.1 19.5 14.8	18.8 18.4 13.0 4.9 12.7 4.2	18.8 19.4 16.2	16.5 19.5 14.9	15.8 21.9 17.1	17.3 20.4 14.6 6.5 11.1 3.3	15.6 16.4 14.5	14.0 15.2 14.1	13.4 14.7 - 13.6	
			WRVC WLEE WMXE WRNL WRNL WRXL WBTK WTVR WFTH	-F -F -F	39.2 34.9 17.4 17.5 15.2 16.7	41. 28. 17. 16. 14. 14. - 11.	.4 .6 .5 .0 .6 .1 .1	40.9 30.3 15.5 13.2 19.4 17.1	38.6 32.8 11.8 14.3 17.2 17.5 5.2 13.3 5.6 12.6 15.5 5.1 2.4	37.5 27.3 12.5 26.3 17.6 19.6 18.4 5.7	33.4 31.1 11.4 23.2 10.5 16.5 3.3 14.0 5.3	28.0 31.3 8.2 22.9 10.0 20.1 - 16.2 5.8	29.9 27.8 4.9 21.1 7.2 17.4 - 14.9 4.0 3.3 8.1 2.5	29.3 28.1 4.0 19.6 7.5 18.6 1.9 14.3 3.5 5.3 1.7	25.5 29.3 4.3 19.1 6.0 20.6 - 15.2 4.0 - 4.8 1.9	89 26.1 25.2 19.0 5.5 20.9 3.5 12.0 2.1	1	90 27.4 29.2 15.1 3.7 20.1 4.3 13.1 2.8 4.0 2.5 1.6 13.2	91 23.2 25.5 16.7 2.0 19.7 2.4 13.4 1.6	92 22.4 19.6 18.4 3.1 17.4 2.6 13.0	24.1 22.6 18.6 3.5 16.4 3.9 14.4	20.2 20.9 16.2 4.7 17.3 3.9 16.6	19.1 19.5 14.8 4.0 14.1 3.8 19.0	18.8 18.4 13.0 4.9 12.7 4.2 18.1 1.3 1.3	18.8 19.4 16.2 6.4 11.8 3.9 21.1 2.0 2.1 2.1 3.4 1.4 13.7	16.5 19.5 14.9 4.8 12.8 2.9 19.5 2.4	15.8 21.9 17.1 5.1 13.1 3.7 19.5 1.6	17.3 20.4 14.6 6.5 11.1 3.3 18.8 2.6 1.1 2.6 2.9	15.6 16.4 14.5 5.5 10.1 - 21.9 1.5	14.0 15.2 14.1 4.9 10.7 20.0 1.8	13.4 14.7 13.6 5.5 9.8 -	
			WRVC WLEE WMXE WRNL WRXL WBTK WTVR WFTH WCLM WLEE WXGI WVNZ WPZZ-)-F -F -F -F -F -F -F -F -F -F -F -F -F -	39.2 34.9 17.4 17.5 15.2 16.7 - 15.4 - 11.9	41. 28. 17. 16. 14. 14. - 11.	.4 .6 .5 .0 .6 .1 .1	40.9 30.3 15.5 13.2 19.4 17.1 11.7 9.7 11.0 6.4	38.6 32.8 11.8 14.3 17.2 17.5 5.2 13.3 5.6 12.6 15.5 5.1 2.4	37.5 27.3 12.5 26.3 17.6 19.6 18.4 5.7 3.9	33.4 31.1 11.4 23.2 10.5 16.5 3.3 14.0 5.3	28.0 31.3 8.2 22.9 10.0 20.1 - 16.2 5.8 3.2 6.7 3.0 3.3	29.9 27.8 4.9 21.1 7.2 17.4 - 14.9 4.0 3.3 8.1 2.5	29.3 28.1 4.0 19.6 7.5 18.6 1.9 14.3 3.5 5.3 1.7	25.5 29.3 4.3 19.1 6.0 20.6 - 15.2 4.0 - 4.8 1.9 - 17.0 14.8 9.4	89 26.1 25.2 19.0 5.5 20.9 3.5 12.0 2.1 4.2 1.0 16.1	1 1 1	90 27.4 29.2 15.1 3.7 20.1 4.3 13.1 2.8 4.0 2.5 1.6 13.2 16.8 4.8	91 23.2 25.5 16.7 2.0 19.7 2.4 13.4 1.6 1.5 3.2 3.1 2.2 15.0 17.4	92 22.4 19.6 18.4 3.1 17.4 2.6 13.0 1.6 4.0 3.7 15.7 18.9 12.6 11.7	24.1 22.6 18.6 3.5 16.4 3.9 14.4 2.4 2.7 3.1 16.2 19.0	20.2 20.9 16.2 4.7 17.3 3.9 16.6 1.7 2.8 2.0 15.8 19.1 10.2 11.6	19.1 19.5 14.8 4.0 14.1 3.8 19.0 1.4 4.6 2.0 14.3 18.4 10.6 10.8	18.8 18.4 13.0 4.9 12.7 4.2 18.1 1.3 1.3 3.8 1.9 13.4 17.8 9.6 8.8	18.8 19.4 16.2 6.4 11.8 3.9 21.1 2.0 2.1 3.4 1.4 13.7 17.7	16.5 19.5 14.9 4.8 12.8 2.9 19.5 2.4 1.8 1.7 3.3 11.8 17.9	15.8 21.9 17.1 5.1 13.1 3.7 19.5 1.6 1.0	17.3 20.4 14.6 6.5 11.1 3.3 18.8 2.6 1.1 2.6 2.9 7.6 18.2	15.6 16.4 14.5 5.5 10.1 - 21.9 1.5 1.0 2.6 2.9 2.5 6.4	14.0 15.2 14.1 4.9 10.7 20.0 1.8 1.1 2.4 3.5 1.7 8.2	13.4 14.7 - 13.6 5.5 9.8 - 23.3 - - 2.3 3.2 - 7.2	

RICHMOND

	Market Revenue	Revenue Change	Population		Retail Sales	Rev. as % Retail Sales		High Billi <u>Stati</u>	ing	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Statlon <u>Listening</u>	
1976	8.8	••		••					••	14.0 %	38.1 %				1976
1977	9.2	4.5 %							••	13.9	37.3	19		• •	1977
1978	9.9	7.6							• •	14.3	40.4	18	• •		1978
1979	10.4	5.1	••	• •		••	••	••	••	15.6	48.2	19	••	••	1979
1980	11.7	12.5		••			••	••	• •	15.2	38.5	20		••	1980
1981	13.3	13.7	.766	17.36	3.0	.003	7	••	••	16.3	47.6	20	• •	• •	1981
1982	14.7	10.5	.777	18.92	4.1	.003	• • •		• •	17.9	46.5	22	••	••	1982
1983	16.3	10.9	.788	20.69	4.4	.003	.177		••	18.2	53.0	18	14	••	1983
1984	18.0	10.4	.800	22.50	4.6	.003	.211	WRVA	4.0	18.0	61.7	17	14	• •	1984
1985	20.0	11.1	.813	24.75	5.2	.003	.225	WRVA	4.8	18.0	67.3	20	14		1985
1986	22.1	11.1	.820	27.02	5.6	.003		WRVA	4.8	17.1	69.5	20	14	• •	1986
1987	24.2	9.5	.844	29.19	6.1	.0040	.264	WRVA	5.3	17.8	69.8	19	13	8.3	1987
1988	25.8	6.6	.857	30.24	6.6	.003	.281	WRVA	5.5	17.7	73.1	18	10.5	9.1	1988
1989	29.2	13.2	.869	34.15	6.8	.004	.324	WRVA	6.0	18.1	75.9	22	10	9.4	1989
1990	28.3	-3.1	.875	32.87	7.1	.003	.324	WRVA	5.2	17.8	78.4	21	10	13.6	1990
1991	29.0	2.5	.887	33.00	7.3	.0040	.315	WRVA	4.4	17.1	79.3	22	11.5	10.7	1991
1992	28.5	-1.7	.892	31.95	7.1	.0040	.324	WRVA	4.3	17.4	77.7	21	11	10.8	1992
1993	31.4	10.6	.904	34.73	8.4	.003	.356	WKHK-F	5.5	17.4	79.7	21	12	10.7	1993
1994	34.0	8.3	.924	36.80	9.5	.0036	.375	WKHK-F	5.0	16.4	75.3	22	13.5	8.9	1994
1995	34.7	1.8	.930	37.31	9.5	.003		WKHK-F	5.2	16.1	78.5	22	12.5	10.8	1995
1996	37.8	8.6	.940	40,21	10.0	.0038		WKHK-F	6.1	15.8	80.7	22	13.5	10.5	1996
1997	40.0	5.8	.945	42.33	10.3	.0039	.532	WKHK-F	7.0	15.2	81.1	24	14	12.2	1997
1998	44.4	10.9	.950	46.74	10.3	.0043	.574	WTVR-F	6.4	15.6	80.2	25	14	11.3	1998
1999	48.1	7.7	.963	49.95	11.1	.0043	.565	WTVR-F	6.9	15.2	80.9	27	14.5	14.4	1999
2000	51.5	7.1	.986	52.23	11.6	.0044	.616	WTVR-F	7.2	14.5	80.4	25	16.5	15.9	2000
2001	48.8	-5.2	1.01	48.32	12.4	.0039	.573	WTVR-F	7.2	14.8	85.8	25	16.5	12.8	2001
2002	54.8	NM	1.02	53.73	12.8	.0043	.663	WTVR-F	8.6	13.2	81.7	28	• •	15.4	2002
2003	57.6	5.1	1.04	55.38	13.1	.0044	.713	WTVR-F	9.4	13.4	84.9	24	17	17.3	2003
							MAJOR STATIC	NS - JANUARY	Y 2004						
			WLEE	990 1KW/13W		Talk		WJZV-F	93.1 5KW@348	Jaz.	z				
			WRNL	910 5KW/1.5KW (DA-N		Sports	Clear Channel	WKHK-F	95.3 18KW@394		intry C	ЭX			
			WRVA	1140 50KW (DA-1)		News/Talk	Clear Channel	WKJS-F	104.7 100KW@981		•	adio One			
			WXGI	950 3.9KW/45W		Country		WKLR-F	96.5 50KW@453		ssic AOR C				
				223 61611111111111				WMXB-F	103.7 20KW@840		CHR C				
			WBBT-F	107.3 1.4KW@679		CHR/AC		WPZZ-F	99.3 6KW@328 (D	A) Reli	igion C	XC			
			WBTJ-F	106.5 8KW@1233		Black	Clear Channel	WRVQ-F	94.5 200KW@350	CHI		ear Channel			
			WCDX-F	92.1 4.5KW@771		Black	Radio One	WRXL-F	102.1 19KW@790	AOI		ear Channel			
			WDYL-F	101.1 4KW@367		AOR	Cox	WTVR-F	98.1 50KW@840			ear Channel			
			W IMO-F	105.7 2KW@531		Black Oldine	Radio One		23.1 23.1.1.00040	3011					

Black Oldies Radio One

WJMO-F

105.7 2KW@531

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 35	<u>80</u> 33	<u>82</u> 24	CHR AOR/CL	<u>84</u> 25 9	<u>87</u> 13 12	90 16 13		92 7 14		9 <u>5</u> 8 12	<u>98</u> 8 9	2000 7 13
MOR/AC	27	25	22	MOR/FS AC/OLD	16 11	17 12	16 11		13 15	AC OLDIES	9 6 5	9 7 5	See Talk 6 4
COUNTRY BTFL/EZ/SAC	7 15	8 14	18 7		13 1	11 6	12 7		18	OLDILO	17	13	9
								SOFT AC	7		10	12	11
NEWS/TALK SPORTS	2	••							2		1	1 2	10 2
BLACK/URBAN SMOOTH JAZZ	11	18	22		14	23	21		20		23	25 4	28 3
STANDARDS HISPANIC		••	7		6	2	2		1		3	2	2
RELIG/GOSPEL CLASSICAL	2	1	1		4	2	2		3		5	5	6

STATION NOTES

(Major call letter and format changes)

WBTJ-F	WRFK until 88: WVMX	until 89; WVGO until 96;	: Fine Arts until 88: AC	until 91: AOR until 96:
AAD I J-L	VALLE MUSIN GO, VALVAIA	until os, wwgo until so:	TINE ARS UNIII OO; AU	UNIII 9 1; AUR UNIII

Oldies until 96; WBZU until 98; AOR until 98; WRCL until 01; Oldies until 01

WKLR-F WQSF until 91; WDCK until 95; WLEE until 98; EZ or Soft AC until 91; Oldies until 95; Oldies-70's until 98

WPZZ-F WPLZ until 00; WRHH until 03; Black until 03

WKJS-F WSVS until 93; WKIK until 95; WBZU until 96; Country until 95; AOR until 96; WVGO until 98; Oldies until 98

WJMO-F WDYL until 98; WJRV until 00, WPLZ until 01; Religion until 98; Country until 00

WDYL-F WSMJ until 98; Jazz until 98; Religion until 99

WBBT-F Black Oldies untit 01

WLEE (1480) CHR to AC by 80; Standards as of 82; Sitent in 88

WLEE (990) WANT until mid-90's; WVNZ until 99; Black until mid-90's

WMXB-F WEZS until 82; EZ until 82

WBTK WTVR untit 00; WVBB untit 00; Country untit 88; Standards untit 00

WTVR-F EZ until 82; Country until 88; EZ again until early 90's

WRNL News until 78; AC until about 80; Country until 87; Oldies until 93; WRVH until 96

WFTH WGOE until 82; CHR until 80; MOR until 82

WCLM WENZ until 87; Formats prior to 90 unknown; Jazz until early 90's

WVNZ WRJY until 87; WANI until 89; WLEE until 99; EZ until 88; Talk until 99

WCDX-F WZZR untit 87; CHR until 87; Went from 92.7 to 92.1 in 97

RICHMOND

INIOND			
MAJOR STATION TRANSACTIONS: 197	0 to 2003		
1970 WKIE		S	200,000
1971 WRNL, WRXL-F	From Media General to Rust		1,000,000
1972 WFTH			200,000
1977 WKIE			300,000
1977 WPVA, WKHK-F (Petersburg)			550,000
1981 WRNL, WRXL-F	From Rust to Capitol (WRAL)		4,000,000
1983 WLEE	From Nationwide to Gilcom		950,000
1984 WANT	Sold to Sinclair		900,000
1984 WXGI			250,000
1984 WRVA, WRVQ-F	From Harte-Hanks to Edens		14,700,000 (E)
1985 WANT	From Sinclair to Robinson		900,000
1985 WMGB, WQSF-F (Williamsburg)	Sold to Understein		2,000,000
1985 WRJY			400,000
1986 WSSV, WPLZ-F	From Eure to Mahone		6,500,000
1986 WRFK-F	Sold to Lucci		4,100,000
1987 WENZ			345,000
1987 WANT			700,000
1987 WMXB-F	From EZ to Eastern (never completed)		16,000,000
1987 WMXB-F	From EZ to Ragan Henry		13,000,000 + tax cert.
1988 WVMX-F	Sold to Daytona		6,500,000
1988 WPVA, WKHK-F (Colonial Hts)	From Brill to ABS		7,000,000
1989 WQSF-F (Williamsburg)	Sold to Keymarket		3,000,000
1989 WMXB-F	From Ragan Henry lo Rad. Venl.		18.700.000
1989 WFTH	Sold by Willis		450,000
1989 WDJK	Sold by Willis		450,000
1989 WPVA (Col. Hts)	Sold by ABS		130,000
1990 WANT	30id by Ab3		1,000,000
1990 WVGO-F	From First City to Coteman		5,500,000 (cancelled)
1991 WRVA, WRVQ-F	From Edens to Force II		20,000,000 (cancelled)
1991 WVGO-F	From Daytona to Benchmark		4,000,000
1992 WRVA, WRVQ-F	From Edens to Clear Channel		13.000.000
1992 WDCK-F (Williamsburg)	From Keymarket to Benchmark		4,250,000
1992 WSVS A/F (Crewe)	From receiver to ABS		3,000,000
1992 WGCV, WPLZ-F (Petersburg)	Sold to Sinclair		1,400,000
1993 WRNL, WRXL-F	From Capital to Clear Channel		9,200,000
1993 WMXB-F	From Four Seasons to Liberty		9,000,000
1994 WTVR A/F	From Park to Tomlin/Knapp		8,300,000
1995 WMXB-F	From Liberty to Multimarket		13,000,000
1996 WTVR A/F	From Park/Tomlin to Clear Channel		18.000.000
1996 WLEE-F, WVGO-F	From Benchmark to ABS		
1996 WSMJ-F	Sold to Sinclair		14,500,000 N/A
1996 WBZU-F	From ABS to SFX		5.500,000
1996 WKHK-F	From ABS to SFX		
1996 WLEE-F	From ABS to SFX		17,500,000 5,800,000
1996 WVGO-F	From ABS to SFX		8,700,000
1996 WSTK (1290)	Sold to Sheridan		
1997 WXGI	Solo lo Shengan		550,000
1997 WBZU-F	From CEV to Uiele/Channeller		650,000
1997 WKHK-F	From SFX to Hicks/Chancellor From SFX to Hicks/Chancellor		11,000,000 41,000,000
1997 WKLR-F 1997 WMXB-F	From SFX to Hicks/Chancellor From SFX to Hicks/Chancellor		14,000,000
			29,000,000
1997 WVGO-F	From SFX to Hicks/Chancellor		14,000,000
1997 WZOD	Sold to Hibernia		800,000
1999 WDYL-F	From Hoffman to Radio One		4,600,000
1999 WKJS-F, WSOJ-F	From WREJ to Radio One From Sinclair to Radio One		12,000,000
1999 WCDX-F, WGCV, WJRV-F, WPLZ-F	From Sindair to Radio One		34,000,000
1999 WLEE, WREJ	Sold to 4M		• • •
1999	All AM/FM stations sold to Clear Channel		• • •
2000 WTVR, WKKK-F, WMXB-F, WKLR-F	Divested by Clear Channel to Cox		***
2000 WDZY	From Hibemia to ABC		• • •
2000 WDYL-F	From Radio One to Cox		
2000 WARV	Sold by Radio One		1,000,000
2001 WVNZ	Sold to 4M		•••
2001 WVBB	From Cox to Satem		735,000

RICHMOND

HIGHEST BILLING STATIONS

1984		1985		1986	;	1987		1988		1989	
1 WRVA	4.0	WRVA	4.8	WRVA	4.8	WRVA	5.3	WRVA	5.5	WRVA	6.0
2 WRVQ-F	2.9	WEZS-F	3.7	WEZS-F	4.8	WRVQ-F	4.4	WRVQ-F	4.8	WRVQ-F	5.3
3 WESZ-F	2.7	WRVQ-F	3.4	WRVQ-F	4.0	WEZS-F	3.8	WRXL-F	4.3	WRXL-F	4.9
4 WRXL-F	2.2	WRXL-F	2.8	WRXL-F	2.9	WRXL-F	3.6	WMXB-F	3.0	WMXB-F	4.4
5 WTVR AF	1.7	WPLZ-F	2.0	WPLZ-F	2.5	WPLZ-F	2.9	WPLZ-F	2.6	WPLZ-F	2.2
6 WPLZ-F	1.5	WTVR AF	1.8	WTVR AF	1.9	WTVR AF	1.8	WTVR AF	1.5	WKHK-F	1.6
7		WRNL	1.2			WQSF-F	0.9	WCDX-F	1.3	WCDX-F	1.5
8						WRNL	8.0	WKHK-F	0.9	WVMX-F	1.2
9								WQSF	0.9	WTVR AF	1.1
10											
1990		1991		1992	1	1993		1994		1995	
1 WRVA	5.2	WRVA	4.4	WRVA	4.3	WKHK-F	5.5	WKHK-F	5.0	WKHK-F	5.2
2 WRVQ-F	5.0	WRXL-F	4.4	WKHK-F	3.9	WMXB-F	4.7	WRVA	4.6	WRVA	4.2
3 WRXL-F	4.6	WRVQ-F	4.3	WMXB-F	3.7	WRVA	4.0	WMXB-F	4.2	WCDX-F	4.2
4 WMXB-F	3.5	WKHK-F	3.3	WRXL-F	3.6	WCDX-F	3.5	WCDX-F	4.0	WMXB-F	4.1
5 WKHK-F	2.5	WMXB-F	3.1	WRVQ-F	3.5	WRVQ-F	3.4	WRXL-F	3.6	WRXL-F	3.8
6 WCDX-F	2.2	WCDX-F	2.5	WCDX-F	3.4	WRXL-F	3.0	WRVQ-F	3.5	WRVQ-F	3.6
7 WPLZ-F	2.0	WPLZ-F	1.92	WTVR-F	1.6	WVGO-F	2.2	WVGO-F	2.5	WTVR AF	2.8
8 WTVR AF	1.5	WTVR AF	1.9	WDCK-F	1.4	WDCK-F	2.0	WTVR AF	2.3	WVGO-F	2.6
9 WVGO-F	1.3	WVGO-F	1,1	WPLZ-F	1,1	WTVR-F	1.9	WPLZ-F	1.8	WPLZ-F	1.9
10		WDCK-F	0.7	WVGO-F	1,1	WPLZ-F	1.5	WDCK-F	1.5	WLEE-F	1.5
11								WKIK-F	1.0	WBZU-F	1.1
<u>1996</u>		<u>1997</u>		<u>1998</u>		<u>1999</u>		2000		<u>2001</u>	
1 WKHK-F	6.1	WKHK-F	7.0	WTVR-F	6.4	WTVR-F	6.9	WTVR-F	7.2	WTVR-F	7.2
2 WCDX-F	4.6	WTVR-F	5.4	WKHK-F	6.3	WCDX-F	6.0	WCDX-F	5.8	WCDX-F	5.1
3 WRVA	4.5	WCDX-F	4.5	WCDX-F	5.0	WKHK-F	5.1	WRVQ-F	5.4	WRVQ-F	4.9
4 WTVR-F	4.3	WRVA	4.2	WRVQ-F	4.4	WRVQ-F	5.0	WKHK-F	4.9	WKHK•F	4.8
5 WMXB-F	3.9	WMXB-F	4.0	WRVA	4.1	WRVA	4.4	WMXB-F	4.8	WKJS-F	4.6
6 WRVQ-F	3.7	WRVQ-F	3.9	WMXB-F	4.0	WMXB-F	3.9	WKJS-F	4.6	WMXB-F	4.2
7 WRXL-F	3.6	WRXL-F	3.7	WRXL-F	3.3	WRXL-F	3.8	WRXL-F	4.1	WRXL-F	3.9
8 WLEE-F	1.8	WBZU-F	1.9	WKLR-F	2.3	WKJS-F	3.5	WRVA	3.8	WRVA	3.9
9 WPLZ-F	1.6	WKLR-F	1.5	WPLZ-F	1.9	WRCL-F	3.0	WKLR-F	3.4	WKLR-F	3.3
10 WBZU-F	1.3	WPLZ-F	1.4	WRCL-F	1.6	WKLR-F	1.6	WRCL-F	1.8	WBTJ-F	1.2
11 WVGO-F	1.1	WVGO-F	1.3	WJRV-F	1.3	WPLZ-F	1,1	WRNL	1.3	WRNL	1,1
12				WKJS-F	1.2	WRNL	1.0	WPLZ-F	8.0	WJMO-F	8.0
2002		2003					D	UNCAN'S COM	MENTS:		
1 WTVR-F	8.6	WTVR-F	9.4		Richmor	nd is a slightly a	hove ave	rage medium m	arket Ra	adio revenues ha	ave
0 111141114	0.0	14051115	0.7					a de esta de la constantina			

8.0

6.0

4.8

4.1

3.9

3.0

3.0

2.3

1.8

1.7

WKHK-F

WRVA

WCDX-F

WKLR-F

WKJS-F

WRVQ-F

WRXL-F

WMXB-F

WBTJ-F

WJMO-F

8.7 5.9

5.2

4.0

3.5

3.4

3.0 2.5

2.3

1.5

2 WKHK-F

3 WCDX-F

5 WRVQ-F

6 WKLR-F

7 WKJS-F

8 WRXL-F

9 WMXB-F

10 WBTJ-F

11 WJMO-F

4 WRVA

Richmond is a slightly above average medium market. Radio revenues have increased, particularly since 1999. Unlisted station listening appears to be increasing significantly as well. Overall radio listening has declined 22% in the last decade.

Clear Channel has done a great job with WTVR. This station was old and sleepy until CCU got its hands on it in the mid 1990's. Since then it has become the highest billing station in Richmond and often leads in 12+ audience share. WTVR is one of the few Soft AC's to lead its market during the last decade. One other station I admire in Richmond is WKWK.

1994	<u>1995</u>	1996
1 Clear Channel \$ 11.8 (34.7)	1 Clear Channel \$ 11.6	(33.1) 1 Clear Channel \$ 16.4 (43.2)
2 ABS 6.0 (17.6)	2 ABS 6.3	(18.0) 2 SFX 14.2 (37.6)
3 Sinclair 5.8 (17.1)	3 Sinclair 6.1	(17.4) 3 Sinclair 7.1 (18.8)
4 Liberty - WMXB 4.2 (12.4)	4 Multimarket 4.1	(11.7)
5 Benchmark 4.0 (11.8)	5 Benchmark 4.1	(11.7)
6 Park 2.3 (6.8)	6 Park 2.8	(8.0)
1997	1998	1999
1 Clear Channel \$ 18,0 (43.9)	1 Clear Channel \$ 19.4	(43.6) 1 Clear Channel \$ 24.0 (50.0)
2 Gapstar 14.4 (35.2)	2 Capstar 14.2	(32.0) 2 Radio One 11 9 (24 7)
3 Sinclair 6.8 (16.6)	3 John Sinclair 8.2	(18.5) 3 Cox 11.0 (22.8)
4 WSOJ,WVGO 1.8 (4.3)	4 WKJS,WREJ,WSOJ 1.8	(3.9)
<u>2000</u>	<u>2001</u>	<u>2002</u>
1 Clear Channel \$ 23,6 (45.9)	1 Clear Channel \$ 22.1	(45.3) 1 Clear Channel \$ 23.4
2 Cox 13.5 (26.2)	2 Cox 12.8	(26.1) 2 Cox 15.2
3 Radio One 12.6 (24.4)	3 Radio One 11.0	(22.5) 3 Radio One 11.6
	2002	
	2003	**************************************
	1 Clear Channel \$ 25.0	All 2002 and 2003 financial data is provided by BIA Financial.
	2 Cox 16.2 3 Radio One 11.1	
	4	
	5	

RIVERSIDE-SAN BERNARDINO

12+ METRO SHARE

	<u>75</u>	<u>78</u>	<u>77</u>	<u>78</u>	<u>79</u>	80	81	<u>82</u>	83	84	85	86	87	88	<u>89</u>	90	91	92	93	94	95	96	97	<u>98</u>	<u>99</u>	<u>2000</u>	<u>01</u>	02	<u>03</u>	
KTDD						4.0	3.0	2.9	3.4	2.5	2.0	2.8	2.9	3.3	3.1	2.0	2.6	2.5	•			0.5	0.4	•		•			0.7	KTDD, 1350 (C/O)
KOLA-F						3.5	3.9	3.7	2.8	2.3	3.1	2.0	2.5	2.5	1.3	0.9	1.3	0.7	3.4	4.6	3.8	5.0	4.4	4.4	5.3	5.2	4.8	4.8	5.1	KOLA-F, 99.9 (O)
KGGI-F						5.9	3.3	3.7	4.2	5.3	7.9	6.9	7.2	7.0	8.6	7.9	9.2	8.6	7.0	6.8	6.3	5.8	6.4	6.1	5.8	5.4	6.6	8.1	8.2	KGGI-F, 99.1 (CHR)
KLYY-F						5.3	6.1	5.3	6.4	6.3	7.7	7.5	7.5	8.1	7.6	6.4	4.6	2.7	3.7	3.6	3.7	4.3	2.7	2.2	2.3	2.9	3.3	3.6	3.3	KLYY-F, 97.5 (SP)
KCAL-F						2.8	2.8	2.7	3.1	2.4	1.4	2.4	4.1	4.6	2.9	3.5	3.2	4.0	4.0	3.9	3.0	2.1	3.3	2.6	3.4	4.4	3.2	4.1	3.4	KCAL-F, 96.7 (AOR)
KRLH						3.2	2.8	2.0	1.7	1.8	3.3	4.1	2.3	2.4	1.4	1.0	1.5	1.5	2.1		8.0	0.6			0.5					KRLH, 590 (T)
KKDD						1.1	1.7	2.7	1.4	1.0	0.8	1.2	0.8	1,1	0.7	0.6		•	•	0.4	0.4	0.5	0.5		•	•		-	-	KKDD, 1290 (KID)
KFRG-F						0.6	8.0	2.6	2.8	2.9	2.1	3.1	3.1	1.7	2.5	7.8	9.4	9.9	8.7	7.0	9.3	9.8	10.2	10.7	9.2	9.5	8.3	6.8	6.7	KFRG-F, 95.1 (C)
KCAL												1.7	1.3	1.1	1.2	1.6	1.5	1.9	1.5	1.6	1.1	8.0	0.9	0.7	0.4	•	0.5	NA	•	KCAL, 1410 (SP)
KCXX-F																		•	0.6	1.3	2.0	1.0	2.3	2.6	2.5	2.5	3.1	2.7	2.6	KCXX-F, 103.9 (AOR)
KWRP-F KXSB-F KZBA-F																		1.9	2.7	2.5	2.2	2.1 0.9	3.2 0.6	2.8 1.3	2.9 2.0	2.2 1.5 1.0	2.9 1.2 •	NA NA NA	0.8 1.4 0.9	KWRP-F, 96.1 (SP) KXSB-F, 101.7 (SP) KZBA-F, 93.5 (SP)

12+	CUME	RATIN	GS
89	90	91	92

KTDD KOLA-F	<u>79</u>	80 7.9 9.3	<u>81</u> - 11.0	<u>82</u> 7.1 11.7	<u>83</u> - 10.4	<u>84</u> - 10.1	<u>85</u> 4.0 9.8	<u>86</u> 5.1 7.7	<u>87</u> 5.7 9.7	88 6.2 12.0	<u>89</u> 6.2 8.2	<u>90</u> 3.2 3.4	<u>91</u> 4.2 5.5	<u>92</u> 4.7 3.8	<u>93</u> 11.8	<u>94</u> 15.2	<u>95</u> 12.2	96 1.6 14.3	<u>97</u> 1.4 13.1	<u>98</u> - 12.0	<u>99</u> 12.8	<u>2000</u> - 13.2	<u>01</u> - 12.1	<u>02</u> 1.3 11.0	<u>03</u> 1.1 12.1
KGGI-F		13.4	10.7	10.9	11.3	13.9	17.6	17.0	18.6	17.6	18.1	20.9	22.9	20.8	20.1	21.0	19.0	20.1	19.0	20.0	17.2	17.3	19.2	24.0	20.9
KLYY-F KCAL-F		12.0	11.1	10.1 6.6	10.0 7.5	10.6 7.2	11.9 5.3	12.3 6.0	12.9 7.0	15.1 9.8	13.9 8.7	11.8 9.3	9.7 7.9	8.4 9.9	8.6 11.0	8.9 9.5	8.7 7.9	7.4 6.7	7.0 7.1	5.3 8.5	7.1 8.7	7.5 10.2	8.1 9.7	10.2 9.7	9.5 7.8
KRLH		11.0	11.2	8.9	6.6	6.7	7.2	6.3	5.4	5.0	4.7	3.3	3.5	4.2	3.2		1.6	1.9			8.0				•
KKDD KFRG-F				5.5	4.9 9.3	4.3 6.0	3.9 6.5	5.2 6.5	2.7 6.8	4.1 6.4	3.4 5.6	2.0 13.1	2.4 20.2	- 21.0	17.4	2.9 14.7	1.8 19.3	2.2 20.4	0.5 20.5	- 18.0	17.1	- 17.7	- 16.1	- 14.5	- 12.1
KCAL									2.3	1.7	2.8	2.9	2.1	3.4	2.5	3.7	2.9	2.0	2.8	1.8	1.0	•	1.2	0.7	•
KCXX-F															3.5	3.8	6.6	5.3	8.5	8.7	8.0	7.2	9.4	9.2	7.7
KWRP-F KXSB-F														2.8	4.4	3.2	3.3	4.6 2.4	4.1 1.9	4.9 3.4	3.8 5.6	3.2 3.4	3.9 2.5	4.1 4.3	3.2 3.6
KZBA-F																		2.4	1.3	J. 4	J.0	3.4	-	-	2.8

RIVERSIDE-SAN BERNADINO

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue Per Capita	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	High Billi <u>Stati</u>	ing	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	••	••							• •	%	%	••	••	••	1976
1977	• •						••	••	••				••	••	1977
1978	8.7	••		••		••	• •		••				••	••	1978
1979	10.0	14.9 %	• •	• •	••			• •	••				••	••	1979
1980				••						17.1	57.0	33			1980
1981			1.50		7.0			• •	• •	16.4	55.0	39	• •		1981
1982			1.63		7.7				• •	18.0	58.9	45	••	••	1982
1983			1.75		8.6		• •	••	• •	18.3	60.3	43	14	••	1983
1984	11.5		1.83		9.2	.0011		• •	••	19.4	62.0	43	14		1984
1985	12.1	5.2	1.90		10.3	.0011		KGGI-F	2.7	16.6	68.5	42	14	• •	1985
1986	12.5	3.3	1.96	5.79	11.4	.0012	.415	KGGI-F	2.6	17.8	68.6	38	11	••	1986
1987	14.1	12.8	2.35	6.00	12.1	.0013	.468	KGGI-F	3.0	17.5	76.3	44	10.5	10.8	1987
1988	16.0	13.5	2.47	6.48	12.8	.0012	.408	KGGI-F	3.4	17.1	75.0	44	9	11.8	1988
1989	17.9	11.9	2.60	6.63	15.3	.0012	.504	KGGI-F	3.8	18.7	74.7	45	10	12.3	1989
1990	19.3	7.8	2.70	7.15	16.5	.0012	.505	KGGI-F	4.1	18.9	78.0	45	9	11.4	1990
1991	18.0	-6.7	2.80	6.43	16.9	.0011	.463	KFRG-F	4.5	17.6	73.9	42	8	13.1	1991
1992	17.6	-2.2	2.86	6.15	17.4	.0010	.503	KFRG-F	6.8	17.4	78.0	43	10	13.2	1992
1993	19.6	10.9	2.99	6.56	19.6	.0010	.470	KFRG-F	7.2	17.5	74.5	47	10	10.8	1993
1994	21.2	8.4	3.02	7.02	19.7	.0011	.599	KFRG-F	6.5	16.8	76.9	46	10	11.2	1994
1995	23.4	10.1	3.03	7.72	21.9	.0011	.709	KFRG-F	5.3	17.2	79.4	43	9.5	12.5	1995
1996	26.4	12.8	3.07	8.60	22.2	.0012	.883	KFRG-F	6.8	17.1	78.9	47	10	11.5	1996
1997	27.0	2.3	3.10	8.71	24.5	.0011	.808	KFRG-F	10.4	16.9	80.8	50	7	11.4	1997
1998	29.3	8.5	3.11	9.42	25.0	.0012	.823	KFRG-F	11.1	16.5	82.9	51	7.5	11.1	1998
1999	34.3	14.6	3.21	10.68	27.0	.0013	.977	KFRG-F	12.5	16.2	84.9	45	7.5	12.6	1999
2000	38.2	11.4	3.31	11.56	32.7	.0012	1.08	KFRG-F	14.0	16.0	87.9	41	10.5	13.9	2000
2001	43.5	13.8	3.34	13.02	37.8	.0012	1.29	KFRG-F	15.0	15.4	86.7	44	10.5	13.4	2001
2002	46.1	6.0	3.39	13.60	38.7	.0012	1.440	KFRG-F	13.0	15.6		45	••	15.1	2002
2003	50.6	9,8	3.44	14.71	40.9	.0012	1.622	KFRG-F	13.3	15.0	83.3	44	10	15.8	2003
							MAJOR STATIO	NS - JANUAR	Y 2004						
			KTDD 13	350 5KW/0.6KW (D	A-2) (Country Oldies Cla	ear Channel	KCAL-F KCXX-F KFRG-F KGGI-F KOLA-F	96.7 1.8KW@376 103.9 0.2KW@179 95.1 49KW@489 99.1 2.6KW@184 99.9 30KW@166	37 AOR 8 Cour 13 CHR	All F htry CBS				

KWRP-F KXSB-F

KZBA-F

96.1 0.3KW@1565 101.7 0.3KW@1414 93.5 6KW@-128

Hispanic

Hispanic

Hispanic

SBS

RIVERSIDE-SAN BERNADINO

					<u>F</u>	ORMA	AT SH	IARES (%)						MAJOR STATION TRANS	ACTIONS: 1970 to 2003	
CHR/AOR	<u>77</u>	<u>80</u> 46	<u>82</u> 29	CHR AOR/CL	84 20 13	<u>87</u> 18 16	<u>90</u> 19 19		<u>92</u> 17 15		<u>95</u> 13 16	98 10 14	2000 11 16	1970 KDIG 1973 KMEN 1976 KNTF-F, KSOM	Sold by Doubleday	\$ 750,000 525,000 595,000
MOR/AC		6	20	MOR/FS AC/OLD	1 19	24	1 23		19	AC	3	7	See Talk	1978 KPRO 1979 KGGI-F 1981 KCKC	Sold by Dick Clark	780,000 575,000 1,375,000
COUNTRY BTFL/EZ/SAC		11 22	12 18		10 12	11 9	7 10	SOFT AC	17 4	OLDIES	11 13 7	8 14 1	7 12	1981 KNSE 1982 KDIG, KBON-F 1983 KCKC		1,300,000 2,700,000 2,421,000
NEWS/TALK SPORTS		10	10		10	7	12		11		13 1	12	12 1	1983 KNTF-F 1984 KMEN, KGGI-F 1984 KFXM, KDUO-F	Sold to Henry	1,100,000 5,000,000 5,000,000
BLACK/URBAN SMOOTH JAZZ		3	3		4	3 2	3 5		2		5 3	10 2	8 3	1986 KPRO 1986 KDIG, KBON-F		710,000 2,300,000
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL		2	3 2 2 1		4 4 1 1	4 4 1	3 4 1		3 6 1 1		3 10 1 1	5 12 1 1	3 14 6 1	1986 KCAL-F 1987 KMEN, KGGI-F 1987 KNTF-F 1989 KMNY (Pomona)	Sold to Tim Sullivan Sold to American	4,000,000 13,000,000 3,000,000 7,500,000
OTATION NOT														1989 KQLH-F 1989 KCKC, KBON-F	Sold to Keymarket	7,700,000 5,000,000
Major call letter		nat char	iges)											1992 KCKC, KBON-F 1992 KOLA-F 1993 KCAL	Sold to All Pro Sold to Anaheim Sold to Luis Nogales	5,000,000 5,000,000 3,000,000
KRLH	KFXM	until 88;	KRS	O until 95; k	(SZZ u	ntif late	90's; (CHR until 85;	Stand	lards until 9	95			1993 KRZE-F		4,200,000
KKDD				RZ until late until 97; Star				dies until 90;						1994 KMEN, KGGI-F 1994 KOLA-F 1994 KHTX A/F 1994 KTOT-F	From Amer. Media to Chancellor Sold to Anaheim From Henry to Embarcadero Sold to KXRX owner	21,200,000 5,000,000 10,000,000 750,000
KOLA-F	AOR u	ntil 87; A	C un	ntil 89										1995 FM CP (92.9)	Sold to Amaturo	400,000
KFRG-F	KQLH	until 89;	AC u	ıntil 89										1997 KFRG-F, KXFG-F	From Amaturo to Amer. Radio	60,000,000
KLYY-F	KDUO	until 91;	кнт	X until 95; K	(VAR u	ntil 97;	KSSE	until 03; EZ	until 9	t; Oldies u	ntil 95			1997 KFRG-F, KXFG-F 1998 KNSE	From Amer. Radio to CBS	80,000,000 1,300,000
KTDD	кскс	until 01;	Cour	ntry until ear	ly 90's									1998 KDIF (1440) 1998 KCKC 1998 KWRP-F	Sold to Jacor From All-Pro to Jacor	2,700,000 2,300,000
KCXX-F	KBON	until 92;	кск	C until 93; k	(AEV u	ntil 94;	КАВЕ	until 95; Old	ies unt	il 92; Coun	try unt	93		1998 KCKC, KDIF	From Jacor to Clear Channel	•••
KWRP-F	Standa	rds or E	Z uni	til 03										1999	All AM/FM properties sold to Clear Channel	•••
KZBA-F	KNJR	until;	KFSE	3 until 03; Re	eligion (until 03								2000 KCAL, KSZZ 2000 KGGI-F	From EXCL to Entravision Divested by Clear Channel to Chase	•••
														2001 KCAL 2001 KNZZ	From Entravision to Lazar From Entravision to Salem	2,300,000 7,000,000

RIVERSIDE - SAN BERNADINO

HIGHEST BILLING STATIONS

1984		1985		1986	i	1987		1988		1989	
1		MEN/GGI	2.7	KGGI-F	2.6	KGGI-F	3.0	KGGI-F	3.4	KGGI-F	3.8
2 Not Available		KXM/DUO	1.8	KDUO-F	1.5	KDUO-F	2.1	KDUO-F	2.6	KDUO-F	2.8
3		KCAL AF	1.2	KCAL	0.9			KCAL-F	1.9	KCAL-F	2.4
4		KNTF-F	0.8	KCAL-F	0.9				.,.		
5		Mari 9	0.0	KMEN	0.8						
6				KFXM	0.7						
7				KCKC	0.6						
8				KNTF-F	0.6						
9											
10											
1990		1991		1992	ı	1993		1994		1995	
1 KGGI-F	4.1	KFRG-F	4.5	KFRG-F	6.8	KFRG-F	7.2	KFRG-F	6.5	KFRG-F	5.3
			3.3	KGGI-F	3.1	KGGI-F	4.3	KGGI-F	4.2	KGGI-F	4.8
2 KDUO-F	3.1	KGGI-F								KCAL-F	4.8
3 KFRG-F	2.9	KCAL-F	2.7	KCAL-F	2.8	KCAL-F	3.2	KCAL-F	4.0		
4 KCAL-F	2.7	KDUO-F	1.9	KCKC AF	1.0	KHTX-F	1.6	KOLA-F	2.4	KOLA-F	2.8
5		KOLA-F	1.1	KHTX-F	0.9	KOLA-F	0.9	KHTX AF	2.0	KVAR-F	1.9
6		KRSO	0.9					KCAL	1.5	KCAL	1.5
7		KCKC	0.6							KCXX-F	1.3
8											
9											
10											
11											
1006		1007		1009		1000		2000		2004	
1996	60	1997		1998 KERC EE	-	1999 KERG EE		2000 KERG EE	14.0	2001	•
1 KFRG FF	6.8	KFRG FF	10.4	KFRG FF	11.1	KFRG FF	12.5	KFRG FF	14.0	KFRG-F	15.0
1 KFRG FF 2 KGGI AF	5.2	KFRG FF KGGI-F	10.4 4.6	KFRG FF KGGI-F	11.1 5.2	KFRG FF KGGI-F	12.5 7.0	KFRG FF KGGI-F	7.5	KFRG-F KGGI-F	15.0 8.3
1 KFRG FF 2 KGGI AF 3 KOLA-F	5.2 3.8	KFRG FF KGGI-F KOLA-F	10.4 4.6 3.7	KFRG FF KGGI-F KOLA-F	11.1 5.2 4.0	KFRG FF KGGI-F KOLA-F	12.5 7.0 4.4	KFRG FF KGGI-F KOLA-F	7.5 5.0	KFRG-F KGGI-F KOLA-F	15.0 8.3 5.2
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F	5.2 3.8 3.2	KFRG FF KGGI-F KOLA-F KCAL-F	10.4 4.6 3.7 3.1	KFRG FF KGGI-F KOLA-F KCAL-F	11.1 5.2 4.0 3.2	KFRG FF KGGI-F KOLA-F KCAL-F	12.5 7.0 4.4 3.5	KFRG FF KGGI-F KOLA-F KCAL-F	7.5 5.0 3.6	KFRG-F KGGI-F KOLA-F KCAL-F	15.0 8.3 5.2 3.7
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF	5.2 3.8	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F	10.4 4.6 3.7 3.1 2.2	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F	11.1 5.2 4.0 3.2 2.3	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF	12.5 7.0 4.4 3.5 2.7	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F	7.5 5.0 3.6 2.7	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F	15.0 8.3 5.2 3.7 3.3
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF	5.2 3.8 3.2	KFRG FF KGGI-F KOLA-F KCAL-F	10.4 4.6 3.7 3.1	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F	12.5 7.0 4.4 3.5 2.7 1.3	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF	7.5 5.0 3.6 2.7 1.4	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF	15.0 8.3 5.2 3.7 3.3 3.2
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6	5.2 3.8 3.2	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F	10.4 4.6 3.7 3.1 2.2	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F	11.1 5.2 4.0 3.2 2.3	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F	12.5 7.0 4.4 3.5 2.7 1.3 1.1	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KDIF	7.5 5.0 3.6 2.7 1.4 1.3	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KWRP-F	15.0 8.3 5.2 3.7 3.3 3.2 1.4
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7	5.2 3.8 3.2	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F	10.4 4.6 3.7 3.1 2.2	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F	12.5 7.0 4.4 3.5 2.7 1.3	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF	7.5 5.0 3.6 2.7 1.4	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KWRP-F KDIF AA	15.0 8.3 5.2 3.7 3.3 3.2 1.4 1.3
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7	5.2 3.8 3.2	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F	10.4 4.6 3.7 3.1 2.2	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F	12.5 7.0 4.4 3.5 2.7 1.3 1.1	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KDIF	7.5 5.0 3.6 2.7 1.4 1.3	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KWRP-F	15.0 8.3 5.2 3.7 3.3 3.2 1.4
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7 8	5.2 3.8 3.2	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F	10.4 4.6 3.7 3.1 2.2	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F	12.5 7.0 4.4 3.5 2.7 1.3 1.1	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KDIF	7.5 5.0 3.6 2.7 1.4 1.3	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KWRP-F KDIF AA	15.0 8.3 5.2 3.7 3.3 3.2 1.4 1.3
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7	5.2 3.8 3.2	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F	10.4 4.6 3.7 3.1 2.2	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F	12.5 7.0 4.4 3.5 2.7 1.3 1.1	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KDIF	7.5 5.0 3.6 2.7 1.4 1.3	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KWRP-F KDIF AA	15.0 8.3 5.2 3.7 3.3 3.2 1.4 1.3
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7 8 9	5.2 3.8 3.2	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	10.4 4.6 3.7 3.1 2.2 1.3	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F	12.5 7.0 4.4 3.5 2.7 1.3 1.1	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KDIF KCAL	7.5 5.0 3.6 2.7 1.4 1.3 1.1	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KWRP-F KDIF AA	15.0 8.3 5.2 3.7 3.3 3.2 1.4 1.3
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7 8 9 10 11	5.2 3.8 3.2 1.5	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	10.4 4.6 3.7 3.1 2.2 1.3	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6 0.8	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F	12.5 7.0 4.4 3.5 2.7 1.3 1.1 1.0	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KDIF KCAL	7.5 5.0 3.6 2.7 1.4 1.3 1.1	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KWRP-F KDIF AA KCAL	15.0 8.3 5.2 3.7 3.3 3.2 1.4 1.3 0.9
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7 8 9 10 11	5.2 3.8 3.2 1.5	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	10.4 4.6 3.7 3.1 2.2 1.3	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6 0.8	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F KCAL	12.5 7.0 4.4 3.5 2.7 1.3 1.1 1.0	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KDIF KCAL	7.5 5.0 3.6 2.7 1.4 1.3 1.1	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KWRP-F KDIF AA KCAL	15.0 8.3 5.2 3.7 3.3 3.2 1.4 1.3 0.9
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7 8 9 10 11 2002 1 KFRG-F 2 KGGI-F	5.2 3.8 3.2 1.5	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	10.4 4.6 3.7 3.1 2.2 1.3	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6 0.8	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F KCAL	12.5 7.0 4.4 3.5 2.7 1.3 1.1 1.0	KFRG FF KGGI-F KOLA-F KCXX-F KXSB FF KDIF KCAL	7.5 5.0 3.6 2.7 1.4 1.3 1.1	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KWRP-F KDIF AA KCAL	15.0 8.3 5.2 3.7 3.3 3.2 1.4 1.3 0.9
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7 8 9 10 11 2002 1 KFRG-F 2 KGGI-F 3 KCAL-F	5.2 3.8 3.2 1.5	KFRG FF KGGI-F KOLA-F KCXX-F KWRP-F	10.4 4.6 3.7 3.1 2.2 1.3	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6 0.8	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F KCAL	12.5 7.0 4.4 3.5 2.7 1.3 1.1 1.0	KFRG FF KGGI-F KOLA-F KCXX-F KXSB FF KDIF KCAL	7.5 5.0 3.6 2.7 1.4 1.3 1.1	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KWRP-F KDIF AA KCAL	15.0 8.3 5.2 3.7 3.3 3.2 1.4 1.3 0.9
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7 8 9 10 11 2002 1 KFRG-F 2 KGGI-F	5.2 3.8 3.2 1.5	KFRG FF KGGI-F KOLA-F KCXX-F KWRP-F	10.4 4.6 3.7 3.1 2.2 1.3 13.3 11.1 6.0 5.6	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6 0.8	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F KCAL	12.5 7.0 4.4 3.5 2.7 1.3 1.1 1.0 DU	KFRG FF KGGI-F KOLA-F KCXL-F KCXX-F KXSB FF KDIF KCAL NCAN'S COMM for Nassau-Suff de-San Bernadi for itsetf.	7.5 5.0 3.6 2.7 1.4 1.3 1.1	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KWRP-F KDIF AA KCAL	15.0 8.3 5.2 3.7 3.3 3.2 1.4 1.3 0.9
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7 8 9 10 11 2002 1 KFRG-F 2 KGGI-F 3 KCAL-F	5.2 3.8 3.2 1.5 13.0 9.2 6.1 4.6 3.9	KFRG FF KGGI-F KOLA-F KCXX-F KWRP-F	10.4 4.6 3.7 3.1 2.2 1.3 13.3 11.1 6.0 5.6 3.3	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6 0.8 You mig this mart at carvin	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F KCAL	12.5 7.0 4.4 3.5 2.7 1.3 1.1 1.0 DU primments at Riversi e identity	KFRG FF KGGI-F KOLA-F KCXX-F KCXSB FF KDIF KCAL NCAN'S COMN for Nassau-Suff de-San Bernadi for itself.	7.5 5.0 3.6 2.7 1.4 1.3 1.1	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KWRP-F KDIF AA KCAL	15.0 8.3 5.2 3.7 3.3 3.2 1.4 1.3 0.9
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7 8 9 10 11 2002 1 KFRG-F 2 KGGI-F 3 KCAL-F 4 KOLA-F	5.2 3.8 3.2 1.5	KFRG FF KGGI-F KOLA-F KCXX-F KWRP-F	10.4 4.6 3.7 3.1 2.2 1.3 13.3 11.1 6.0 5.6	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6 0.8 You mig this mart at carvin	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F KCAL	12.5 7.0 4.4 3.5 2.7 1.3 1.1 1.0 DU primments at Riversi e identity	KFRG FF KGGI-F KOLA-F KCXL-F KCXX-F KXSB FF KDIF KCAL NCAN'S COMM for Nassau-Suff de-San Bernadi for itsetf.	7.5 5.0 3.6 2.7 1.4 1.3 1.1	KFRG-F KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KWRP-F KDIF AA KCAL	15.0 8.3 5.2 3.7 3.3 3.2 1.4 1.3 0.9
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7 8 9 10 11 2002 1 KFRG-F 2 KGGI-F 3 KCAL-F 4 KOLA-F 5 KCXX-F	5.2 3.8 3.2 1.5 13.0 9.2 6.1 4.6 3.9	KFRG FF KGGI-F KOLA-F KCXX-F KWRP-F 2003 KFRG-F KGGI-F KCAL-F KOLA-F KCXX-F	10.4 4.6 3.7 3.1 2.2 1.3 13.3 11.1 6.0 5.6 3.3	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6 0.8 You mig this mand at carvin KFRG h.	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F KCAL	12.5 7.0 4.4 3.5 2.7 1.3 1.1 1.0 DU primments at Riversi e identity	KFRG FF KGGI-F KOLA-F KCXX-F KCXSB FF KDIF KCAL NCAN'S COMN for Nassau-Suff de-San Bernadi for itself.	7.5 5.0 3.6 2.7 1.4 1.3 1.1 IENTS: IL Would end of th	KFRG-F KGGI-F KOLA-F KCXL-F KCXX-F KXSB FF KWRP-F KDIF AA KCAL	15.0 8.3 5.2 3.7 3.3 3.2 1.4 1.3 0.9
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7 8 9 10 11 2002 1 KFRG-F 2 KGGI-F 3 KCAL-F 4 KOLA-F 5 KCXX-F 6 KXSB-F	5.2 3.8 3.2 1.5 13.0 9.2 6.1 4.6 3.9	KFRG FF KGGI-F KOLA-F KCXX-F KWRP-F 2003 KFRG-F KGGI-F KCAL-F KOLA-F KCXX-F	10.4 4.6 3.7 3.1 2.2 1.3 13.3 11.1 6.0 5.6 3.3	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6 0.8 You mig this mand at carvin KFRG h.	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F KCAL ht look at my coxet. I do feel th g out a separat as been a huge station would b	12.5 7.0 4.4 3.5 2.7 1.3 1.1 1.0 DU primments at Riversi e identity	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KDIF KCAL NCAN'S COMM for Nassau-Suff de-San Bernadi for itself. sful radio station	7.5 5.0 3.6 2.7 1.4 1.3 1.1 IENTS: IL Would end of th	KFRG-F KGGI-F KOLA-F KCXL-F KCXX-F KXSB FF KWRP-F KDIF AA KCAL	15.0 8.3 5.2 3.7 3.3 3.2 1.4 1.3 0.9
1 KFRG FF 2 KGGI AF 3 KOLA-F 4 KCAL-F 5 KCXX AF 6 7 8 9 10 11 2002 1 KFRG-F 2 KGGI-F 3 KCAL-F 4 KOLA-F 5 KCXX-F 6 KXSB-F 7	5.2 3.8 3.2 1.5 13.0 9.2 6.1 4.6 3.9	KFRG FF KGGI-F KOLA-F KCXX-F KWRP-F 2003 KFRG-F KGGI-F KCAL-F KOLA-F KCXX-F	10.4 4.6 3.7 3.1 2.2 1.3 13.3 11.1 6.0 5.6 3.3	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KWRP-F	11.1 5.2 4.0 3.2 2.3 1.6 0.8 You mig this marl at carvin KFRG h that this probably	KFRG FF KGGI-F KOLA-F KCAL-F KCXX AF KXSB-F KWRP-F KCAL ht look at my coxet. I do feel th g out a separat as been a huge station would b	12.5 7.0 4.4 3.5 2.7 1.3 1.1 1.0 DU primments at Riversi e identity	KFRG FF KGGI-F KOLA-F KCAL-F KCXX-F KXSB FF KDIF KCAL NCAN'S COMM for Nassau-Suff de-San Bernadi for itself. sful radio station	7.5 5.0 3.6 2.7 1.4 1.3 1.1 IENTS: IL Would end of th	KFRG-F KGGI-F KOLA-F KCXL-F KCXX-F KXSB FF KWRP-F KDIF AA KCAL	15.0 8.3 5.2 3.7 3.3 3.2 1.4 1.3 0.9

	1994				1995				1996		
1 Amaturo	- \$	7.0	(33.0)	1 Anaheim	\$	7.1	(30.3)	1 Anaheim	\$	7.0	(26.5)
2 Anaheim		6.4	(30.2)	2 Amaturo		5.8	(24.8)	2 Amaturo		6.8	(25.8)
3 Embarcadero		3.5	(16.5)	3 Chancellor		5.0	(21.4)	3 Chancellor		5.2	(19.7)
				4 Embarcadero		3.5	(15.0)	4 All Pro		1.5	(5.7)
				5 All Pro: KCXX		1.3	(5.6)				
	1997				1998				<u>1999</u>		
1 CBS	\$	10.4	(38.5)	1 CBS	\$	11.1	(37.9)	1 CBS	\$	12.5	(36.4)
2 Anaheim		6.8	(25.1)	2 KCAL,KOLA		7.2	(24.6)	2 KCAL,KOLA		7.9	(23.0)
3 Chancellor		4.9	(18.1)	3 Chancellor		5.2	(17.7)	3 Chase: KGGI		7.0	(20.4)
4 All Pro		2.2	(8.1)	4 All Pro		2.3	(7.8)	4 All Pro		2.7	(7.9)
			, ,	5 KWRP-F		1.6	(5.4)	5 Lazer		1.3	(3.8)
	2000				2001				2002		
1 CBS	\$	14.0	(36.6)	1 CBS	\$	15.0	(34.5)	1 CBS	\$	13.0	
2 Clear Channel	1	9.6	(25.2)	2 Clear Channel		9.6	(22.1)	2 Clear Channe	l	11.1	
3 KCAL,KOLA		8.6	(22.5)	3 KCAL,KOLA		8.9	(20.5)	3 Anaheim (KOI	_A)	10.7	
4 All Pro		2.7	(7.1)	4 All Pro		3.8	(8.8)	4 All Pro (KCXX)	5.1	
5 Lazer		1.4	(3.7)	5 Lazer		3.2	(7.4)	5 Lazer(KXRS)		4.6	
6 Entravision		1.1	(2.9)								
					2003						
				1 Clear Channel	\$	13.5		All 2002 and 2003 final	ncial da	ata is pr	rovided by BIA Financia

13.5	All 2002 and 200
13.3	
11.6	
5.3	
4.6	
	13.3 11.6 5.3

ROANOKE-LYNCHBURG 12+ METRO SHARE

															1.4	E. MILIKO	OLIMI	·-												
WXLK-F WFIR WSLC-F WGMN WVBE	75 10.3 10.3 5.7 18.3 29.0	76 10.4 8.6 8.9 26.4 19.0	77 14.3 7.9 7.9 18.4 19.5	78 12.2 13.9 9.2 18.6 19.7	79 10.4 12.2 10.1 20.1 13.2	80 15.3 12.8 14.7 11.7 16.8	81 19.2 10.1 19.1 13.7 15.3	82 22.6 7.7 15.0 12.2 12.2	83 27.7 8 8 16.8 6.6 9.8	84 32.2 7.5 13.6 7.1 13.6	85 31.5 6.8 15.6 4.5 8.3	86 19.5 3.4 13.4 3.6 4.5	87 22.5 3.6 12.3 1.9 5.5	88 20.8 3.1 12.5 2.6 5.1	89 15.1 3.4 11.5 3.1 4.3	90 18.4 3.1 11.6 2.3 3.8	91 14.2 4.9 10.0 1.2 3.5	92 10.7 4.5 9.9 1.4 3.8	93 11.1 5.1 9.0 0.5 2.9	94 9.6 5.4 7.7 0.7 3.7	95 8.6 5.0 5.9 0.3 4.5	96 8.2 4.2 5.3	97 7.8 3.9 4.9	98 6.9 4.1 4.3 0.8 2.3	99 7.4 4.1 3.1 0.8 2.8	2000 6.3 3.9 5.1 0.4	01 6.3 4.4 6.6 0.9	7.5 4.3 8.2 0.9 0.7	03 6.6 5.2 11.0 1.0 0.8	WXLK-F, 92.3 (CHR) WFIR, 960 (T) WSLC-F, 94.9 (C) WGMN, 1240 (S) WVBE, 610 (B/AC)
WSLQ-F WTOY WSNV-F WROV-F WYYD-F	8.0 7.3	8.2 6.3	14.7 6.4	11.5 8.5 0.3	10.1 11.1 0.7	6.2 7.3 1.8	7.9 4.1 2.9	7.3 8.5 5.0	5.7 8.7 5.9	5.0 7.3 5.1	8.8 6.4 6.6	7.7 2.7 3.1 9.8	7.4 3.3 3.5 11.6	8.4 4.3 3.6 11.4	4.8 1.8 4.5 7.9 12.6	7.9 1.3 4.3 7.8 12.1	8.9 1.6 5.1 9.6 12.6	7.8 0.3 5.8 8.9 16.8	7.3 4.8 10.7 18.5	6.3 1.6 6.6 8.0 16.3	6.7 0.5 5.5 7.6 15.0	7.3 0.5 4.3 7.5 13.0	7.8 0.8 4.8 7.1 12.3	9.3 4.2 9.0 11.0	8.8 0.8 3.6 8.4 10.1	10.6 0.6 3.1 8.1 12.8	9.6 2.1 1.6 9.9 7.5	11.1 1.0 2.9 8.5 7.1	11.8 0.6 4.1 7.5 7.3	WSLQ-F, 99.1 (AC) WTOY, 1480 (B/G) WSNV-F, 93.5 (AC) WROV-F, 96.3 (AOR) WYYD-F, 107.9 (C)
WVGM WGOL-F WVBE-F WJJS-F WJJX-F												4.2 2.1 4.3	3.3 2.6 2.8	3.1 2.0 2.9	6.3 1.7 2.2	2.9 3.1 0.9	2.8 3.2 0.9	1.7 : 4.5	1.2	0.3 • • 6.5	1.2 - • 8.4	0.3 0.7	0.7 8.5	6.8	- - 4.6 2.0	6.6	0.2 2.6 6.0 1.4	0.4 3.3 5.2 1.7	0.3 - 3.5 3.9 1.4	WVGM, 1320 (S) WGOL-F, 98.3 (-) WVBE-F, 100.1 (B/AC) WJJS-F, 106.1 (CHR) WJJX-F, 101.7 (CHR)
WKDE-F WLLL WLNI-F WMGR-F WMJA-F																		0.5	3.7	0.3 1.8 	0.5 1.2 •• 3.6	3.1 1.6 ••	0.5 4.1 1.3 ••	1.0 2.8 1.0	0.3 4.5 1.8 2.9 1.5	0.5 2.6 1.5 ••	1.0 2.1 2.0 3.4 2.8	0.8 2.1 2.2 2.3 2.3	1.0 3.0 1.8 1.5 2.0	WKDE-F, 105.5 (C) WLLL, 930 (G) WLNI-F, 105.9 (T) WMGR-F, 104.9 (O-80) WMJA-F, 102.7 (O-80)
WZZI-F WZZU-F																						0.8	0.8 1.3	0.5 2.0	2.0 2.3	- 4.6	3.8 0.9	1.8 1.5	1.3 1.6	WZZI-F, 101.5 (AOR) WZZU-F, 97.9 (O)

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											12.	+ CUME R	ATING	3S											
WXLK-F	<u>79</u>	<u>80</u>	81	82	83	84	<u>85</u>	86	87	88	<u>89</u>	90	<u>91</u>	92	<u>93</u>	94	<u>95</u>	96	<u>97</u>	<u>98</u>	99	2000	<u>01</u>	02	03
	19.8	29.3	35.4	39.4	43.7	48.8	51.9	•	38.9	40.6	34.0	35.2	32.0	24.5	27.5	26.2	23.9	21.5	20.4	18.1	22.6	20.7	19.5	21.3	16.8
WFIR	33.2	28.7	26.6	30.2	20.6	20.4	18.7		8.7	6.3	6.0	8.3	9.3	12.7	10.9	10.8	11.5	8.8	10.1	9.8	10.0	8.9	8.7	8.0	10.2
WSLC-F	15.2	23.3	27.9	23.0	22.3	22.3	25.1		17.3	20.2	21.2	22.0	16.8	19.3	18.1	16.3	17.2	14.4	13.0	10.1	10.6	13.2	12.7	17.4	17.6
WGMN	40.5	30.6	32.8	30.7	25.8	24.1	19.8		4.8	8.3	7.8	6.8	5.0	4.9	3.2	3.4	2.3	•	•	3.3	3.0	3.0	1.1	1.8	2.1
WVBE	32.4	25.5	22.9	25.8	23.2	22.1	18.6	•	11.9	11.4	8.4	8.7	7.8	8.3	6.8	5.7	9.5	7.1	6.2	5.8	5.3	•		2.0	1.8
WSLQ-F	24.1	11.0	13.1	13.5	15.6	14.7	19.9		21.6	21.6	16.3	16.9	18.3	17.7	16.4	14.4	15.9	15.4	15.4	16.5	16.9	17.8	18.6	19.8	19.9
WTOY	9.8	9.8	9.4	11.2	12.5	13.5	11.3	-	6.5	4.6	4.0	4.4	4.0	2.2		3.2	1.8	1.3	1.9		1.5	1.2	1.7	2.0	1.4
WSNV-F	3.4	6.9	6.5	12.0	15.3	12.0	13.1	•	7.6	9.6	9.5	8.1	12.1	12.6	12.1	11.7	10.8	9.3	9.0	8.3	7.7	6.9	4.8	7.7	10.1
WROV-F											13.2	16.1	19.0	16.6	15.4	18.2	14.9	18.3	19.2	17.8	18.6	17.8	16.8	15.6	15.5
WYYD-F									15.7	22.1	22.0	20.9	22.9	27.0	30.6	24.9	28.8	24.2	19.9	20.8	20.9	18.6	17.2	16.9	15.4
WVGM									4.0	4.8	8.3	5.6	6.1					1.2	1.7				0.6	0.6	0.9
WGOL-F									8.5	5.3	5.2	6.7	6.2	5.7	5.1	•	4.4	2.0	-	•		-			
WVBE-F									9.5	8.0	6.4	5.1	2.5	•	•	•						•	6.6	6.7	7.2
WJJS-F														•	•	•	•	•	•	•	5.9	•	13.8	14.8	10.7
WJJX-F														8.5	5.9	15.7	15.8	18.5	18.5	16.0	14.9	17.2	4.1	6.0	3.7
WKDE-F														1.2		2.4	2.0		1.6	1.7	1.9	2.2	2.6	2.9	1.8
WLLL																		3.1	4.5	3.6	3.4	2.2	2.6	2.3	3.8
WLNI-F																3.8	3.5	4.5	2.5	3.5	3.8	4.1	4.4	5.2	4.4
WMGR-F													**	**	••	**	••	••	••	••	6.4	**	5.4	6.9	3.9
WMJA-F													5.4	9.1	6.1	8.2	11.0	11.5	6.7	12.0	4.7	10.3	7.1	6.2	3.5
WZZI-F																		2.2	1.0	2.4	5.7		8.4	4.6	4.4
WZZU-F																			3.3	5.2	4.9	9.8	2.9	5.2	4.5

BASED ON AVERAGE OF SPRING AND FALL BOOKS AS OF 1981.

Prior to 1986 Roanoke and Lynchburg were rated separately. Comparisons with shares prior to 1986 should be used with caution.

^{*} WJJS and WJJX simulcasted

^{** 104.9} and 102.7 simulcasted

ROANOKE-LYNCHBURG

	Market Revenue	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Reta <u>il Sales</u>	Revenue Per <u>Share Point</u>	High Billir Static	ng	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Station Listening	
1976	3.0						••			15.1 %	29.6 %				1976
1977	3.1	3.3 %	• •	• •			••			14.9	38.7	10			1977
1978	3.6	16.1					••			15.6	34.4	11			1978
1979	4.4	22.2		••	• •		••	• •	••	15.4	32.5	11	••	- *	1979
1980	4.4	0		••						14.3	40.5	11			1980
1981	4.7	6.8	.360	21.76	1.8	.0041	• •		• •	14.6	53.9	10	• •	• •	1981
1982	5.1	8.5	.364	23.18	1.9	.0042	• •	• •	• •	16.4	51.6	11	• •	••	1982
1983	5.5	7.8	.368	24.66	1.9	.0044	.056			18.1	60.4	11	• •	••	1983
1984	5.9	7.3	369	26.34	2.0	.0045	.063		• •	16.0	59.2	11	• •	••	1984
1985	6.3	6.8	.372	28.00	2.2	.0043	.069		• •	16.4	72.2	14	• •	••	1985
1986	10.5	NM	.373	28.91	2.4	.0045	.115	WXLK-F	3.3	NA	NA	NA	15	••	1986
1987	11.3	7.6	.364	31.04	2.6	.0043	.126	WXLK-F	3.5	17.0	73.1	21	14	8.7	1987
1988	12.0	6.2	.365	32.88	2.8	.0043	.139	WXLK-F	3.6	16.5	73.6	20	12	11.4	1988
1989	12.8	6.7	.366	34.97	3.0	.0043	.152	WXLK-F	3.5	17.6	75.4	26	12.5	11.9	1989
1990	13.4	4.7	.367	36.51	3.3	.0042	.158	WXLF-F	3.3	17.4	82.5	22	12	11.1	1990
1991	12.7	-5.2	.367	34.60	3.4	.0040	.156	WXLF-F	2.9	16.6	82.2	22	12	14.1	1991
1992	12.5	-1.6	.367	34.06	3.3	.0038	.151	WYYD-F	2.6	17.3	84.4	20	12	14.3	1992
1993	13.1	5.0	.425	30.82	4.0	.0033	.161	WYYD-F	3.1	16.4	85.8	19	11	16.9	1993
1994	14.1	7.6	.428	32.94	4.5	.0031	.175	WYYD-F	3.4	16.1	82.7	21	11.5	16.8	1994
1995	15.0	6.5	.435	34.48	5.3	.0028	.196	WYYD-F	4.0	15.4	86.8	23	11	21.5	1995
1996	15.9	6.0	.437	36.38	5.5	.0029	.203	WYYD-F	4.1	16.2	87.7	27	12	17.3	1996
1997	17.7	11.1	.439	40.20	5.7	.0031	.218	WYYD-F	3.9	16.1	82.4	29	13	16.0	1997
1998	19.2	8.5	.438	43.84	5.9	.0033	.239	WYYD-F	4.0	16.1	84.6	29	12.5	14.9	1998
1999	20.7	7.3	.442	46.83	6.2	.0033	.268	WYYD-F	4.2	15.7	82.4	28	12.5	17.4	1999
2000	21.4	8.2	.444	48.20	6.4	.0033	.279	WYYD-F	3.5	14.4	88.0	28	13.5	15.8	2000
2001	20.4	-4.7	.453	45.03	6.8	.0030	.265	WYYD-F	3.3	15.4	87.8	25	13.5	15.2	2001
2002	21.2	3.9	.454	46.70	7.1	.0030	.290	WSLQ-F	3.9	14.1	89.2	26	• •	22.6	2002
2003	22.7	7.1	.455	49.89	7.3	.0031	.291	WSLQ-F	4.0	14.0	84.9	27	15	19.9	2003

NOTE: Roanoke and Lynchburg markets were combined into one market by Arbitron In 1986.

MAJOR STATIONS - JANUARY 2004

WFIR WGMN WLLL WTOY WVBE WVGM	1240 930 1480 610	5KW (DA-n0 1KW 9KW/42W 5KW/20W 5KW/1KW (DA-2) 1KW/24W (DA-1)	Talk Sports Gospel Black/Gospel Black AC Sports	Mel Wheeler Clear Channel Mel Wheeler Clear Channel	WMJA-F WROV-F WSLC-F WSLQ-F WSNV-F	96.3 94.9 99.1	22KW@744 14KW@2076 100KW@1979 200KW@19990 6KW@-83	Oldies-80's AOR Country AC AC	Clear Channel Clear Channel Mel Wheeler Mel Wheeler Clear Channel
WJJS-F WJJX-F WKDE-F WLNI-F WMGR-F	101.7 105.5 105.9	6KW@95 3.4KW@289 6KW@328 6KW@266 3KW@925	CHR CHR Country Talk Oldies-80's	Clear Channel Clear Channel Clear Channel	WVBE-F WXLK-F WYYD-F WZZI-F WZZU-F	92.3 107.9 101.5	20KW@328 93KW@2040 (DA) 21KW@1767 0.5KW@784 0.6KW@1925	Black AC CHR Country AOR Oldies	Mel Wheeler Mel Wheeler Clear Channel

FORMAT SHARES (%)

CHR/AOR	77 38	<u>80</u> 35	<u>82</u> 30	CHR AOR/GL	<u>84</u> 35	<u>87</u> 27	90 21 9		<u>92</u> 11 12		<u>95</u> 12 13	98 8 16	2000 8 17
MOR/AC	10	20	23	MOR/FS AC/OLD	7 15	7 15	1 16		8 13	AC OLDIES	5 9 5	8 12 8	See Talk 14 4
COUNTRY	22	20	19		21	25	25		32	025.25	31	21	25
BTFL/EZ/SAC	23	16	15		14	12	14				_		
								SOFT AC	11		6		
NEWS/TALK SPORTS							3		1		2	1	8 1
BLACK/URBAN SMOOTH JAZZ	7	8	11		6	11	9		12		14	15	17
STANDARDS HISPANIC					••	2	1				3	8	3
RELIG/GOSPEL CLASSICAL	••	1	3		2	1	2		2			4	4

STATION NOTES

(Major call letter and format changes)

WSLQ AOR until 83

WGMN WROV until 98; CHR to AC by 82; AC until 89; Oldies until 98

WXLK-F WLRG until 80; EZ until 80

WVBE-F WKZZ until 91; WLYK until 01; CHR until 01;

Simulcasted with WXLK for much of the 90's

WMGR-F WRDJ until 01

WFIR Full Service evolving to Talk

WSLC-F WPVR until 00; EZ or Soft AC until 96; Oldies until 97; Class AOR until 00

WVBE WSLC until 02; Country until 02

WSNV-F WJLM until 02; Country until 02

WVGM WJJS until 99; Black until 99

WGOL-F 98.3 disappeared in 97

WMJA-F WVLR until 93; WLDJ until 01

WZZI-F Country until 99

WZZU-F WRVX until 00; AC until 00; AOR until 01

ROANOKE

MAJOR STATION TRANSACTIONS: 1970 to 2003

1972 WXLK-F		s	125,000
1976 WSLC, WSLQ-F	Sold by Bass to Mel Wheeler	•	N/A
1977 WFIR	From Beaverkettle to Jim Gibbons		840.000
1979 WTOY			180.000
1985 WSAY (Salem)	Sold to Willis		325.000
1986 WTOY `			200.000
			200,000
1987 WSAY	Sold by Willis		375,000
1988 WLLL, WGOL-F (Lynchburg)	Sold to George Douglas		1,450,000
1988 WROV	Sold to Joyner		250,000
1991 WLLL, WGOL-F	Sold for Liabilities		
1991 WKZZ-F	From Bahakel to Coleman		450,000
1993 WXYU, WJJS-F (Lynchburg)	Sold to Bruce Houston		350,000
1993 WVLR-F (Appomatox)	Sold to Bruce Houston		1,060,000
1993 WYMY-F (Bedford)			300,000
1994 WYYD-F	From Winfas to Benchmark		8,500,000
1995 WLLL, WGOL-F			600,000
1995 WROV A/F	From Atlantic to Benchmark		5,800,000
1995 WVLR, WJJX-F, WJJS-F, WRDJ-F, WLDJ-F	From Houston to Cavalier		5,000,000
1996 WROV A/F	From Benchmark to Capstar		9,300,000
1996 WYYD	From Benchmark to Capstar		19,400,000
1997 WJLM-F	Sold to Capstar		3,100,000
1997 WLNI-F	Sold to Gary Burns		700,000
1998 WFIR, WPVR-F	From Gibbons to Capstar		8,500,000 (cancelled)
1999	Capstar sold to AM/Fm sold to Clear Channel		•••
1999 WFIR, WPVR-F	Sold to Mel Wheeler		6,500,000
1999 WRVX-F	Sold to Travis		950,000
2000 WZZI-F	Sold to Travis		1,300,000
2004 WBWR-F (Bedford)			6,700,000

ROANOKE

HIGHEST	DILLIN	IC CT	ATION

1984 1 2 Not Available 3 4 5 6 7 8 9		<u>1985</u> Not Available		1986 WXLK-F WPVR-F	3.3 1.0	1987 WXLK-F WSLQ-F WPVR-F	3.5 1.2 1.1	1988 WXLK-F WSLQ-F WPVR-F WYYD-F WSLC	3.6 1.4 1.2 1.1 0.8	1989 WXLK-F WYYD-F WPVR-F WSLQ-F WROV-F WSCL	3.5 1.4 1.2 1.1 1.0 0.8
1990		1991		1992		1993		1994		1995	
1 WXLK-F 2 WYYD-F 3 WROV-F 4 WSLQ-F 5 WPVR-F 6 7 8 9	3.3 1.9 1.7 1.3 1.2	WXLK-F WYYD-F WROV-F WSLQ-F WPVR-F	2.9 2.0 1.7 1.2 1.1	WYYD-F WXLK-F WROV-F WSLQ-F WPVR-F	2.6 2.5 1.6 1.4 1.2	WYYD-F WROV-F WXLK FF WSLQ-F WPVR-F WFIR	3.1 2.1 2.0 1.6 1.2 0.6	WYYD-F WROV-F WXLK FF WPVR-F WSLQ-F	3.4 2.2 2.1 1.6 1.4	WYYD-F WROV-F WXLK FF WSLQ-F WPVR-F WJLM-F WJJS FF	4.0 2.5 2.4 1.5 1.4 0.8 0.7
11											
1 WYYD-F 2 WXLK FF 3 WSLQ-F 4 WROV-F 5 WPVR-F 6 WJJS FF 7 8 9 10	4.1 2.2 2.1 1.8 1.5 1.4	1997 WYYD-F WSLQ-F WROV AF WXLK FF WJJS FF WPVR-F WFIR	3.9 2.5 2.4 2.2 1.4 1.3 0.9	MYYD-F WSLQ-F WSLQ-F WROV AF WXLK FF WJJS FF WPVR-F WLDJ FF WFIR	4.0 2.9 2.6 2.2 1.5 1.4 1.1	MYYD-F WSLQ-F WROV AF WXLK-F WJJS FF WLDJ FF WPVR-F WFIR	4.2 3.4 2.8 2.4 1.5 1.3 1.2 0.9	WYYD-F WSLQ-F WROV AF WXLK-F WJJS FF WMJA FF WSLC-F WFIR WJLM-F	3.5 3.5 3.3 2.7 1.3 1.0 1.0	WYYD-F WROV-F WSLQ-F WXLK-F WSLC-F WJJS-F WMJA-F WFIR WZZI-F WJLM-F	3.3 3.3 2.5 1.3 1.2 1.0 0.8 0.7
2002		2003					DUN	ICAN'S COMMI	NTS:		
1 WSLQ-F 2 WROV-F 3 WYYD-F 4 WXLK-F 5 WJJS-F 6 WSNV-F 7 WSLC 8	3.9 3.2 2.6 2.2 1.4 1.2	WSLQ-F WROV-F WYYD-F WXLK-F WSLC WJJS F/F WSNV-F	4.0 3.3 2.6 2.3 1.9 1.5	ļ	Lynchbu	rg to the Roano	ke marke	narket. If anything the probably had a noting station in the stati	dilutive	effect.	

1 WYYD-F \$ 3.4 (2	1995 4.1) 1 Benchmark \$	1 <u>996</u> 6.7 (44.6) 1 Capstar \$ 7.9 (49.9)
2 WFIR,WPYR 2.6 (1	B.4) 2 Coleman: WXLK	2.4 (16.0) 2 Wheeler 2.3 (14.5)
3 WROV A/F 2.2 (1	5.6) 3 Gibbons: WFIR,WPYR	2.0 (13.3) 3 Coleman 2.2 (13.8)
4 WXLK F/F 2.1 (1		1.9 (12.7) 4 Gibbons 2.2 (13.8)
·	5 Point: WJJS et.al.	1.2 (8.3)
<u>1997</u> 1 Capstar \$ 10.4 {5	<u>1998</u> 8.5) 1 Capstar \$	1999 11.6 (59.1) 1 Clear Channel \$ 10.7 (51.6)
2 Wheeler 5.9 (3		6.2 (32.0) 2 Wheeler 8.2 (39.7)
2000 1 Clear Channel \$ 10.4 (4 2 Wheeler 8.5 (3	<u>2001</u> 8.5) 1 Clear Channel \$	2002 10.1 (49.3) 1 Clear Channel \$ 10.3 8.4 (41.1) 2 Mel Wheeler 8.4
	2003 1 Clear Channel \$ 2 Mel Wheeler 3 4 5	10.6 All 2002 and 2003 financial data is provided by BIA Financial. 9.4

12+ METRO SHARE

	<u>75</u>	76	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	83	<u>84</u>	<u>85</u>	<u>86</u>	87	88	89	<u>90</u>	<u>91</u>	<u>92</u>	93	94	<u>95</u>	96	97	98	<u>99</u>	2000	01	02	<u>03</u>	
WHAM	20.7	18.5	16.2	13.0	14.7	11.5	8.6	9.6	8.6	9.2	7.8	8.1	8.0	9.6	8.2	9.2	13.4	13.0	13.5	11.4	10.5	11.3	11.0	11.2	11.3	10.7	10.9	10.3	11.3	WHAM, 1180 (N/T)
WBZA-F	6.4	7.1	4.4	5.7	6.2	5.3	4.4	5.5	4.3	2.4	3.9	6.3	5.3	4.2	6.7	5.8	6.4	5.2	5.3	6.0	5.6	4.9	4.7	4.8	4.9	4.2	4.1	3.9	5.0	WBZA-F, 98.9 (O-80)
WLGZ	9.5	5.2	5.2	5.2	3.5	5.1	5.5	6.4	5.1	4.4	3.4	4.1	2.5	3.2	3.3		0.2		0.1	-	0.3	0.7				2.1	3.0	3.1	2.8	WLGZ, 990 (ST)
WRMM-F	19.2	19.0	16.7	17.0	19.7	15.1	17.4	13.6	14.0	12.7	11.3	9.4	6.9	7.0	6.2	6.4	6.7	6.6	6.8	7.6	7.6	7.3	7.5	7.4	7.1	6.5	8.2	8.4	7.8	WRMM-F, 101.3 (SAC)
WROC	9.7	9.1	11.8	10.9	6.9	7.9	5.6	4.8	5.3	5.0	4.6	2.1	1.3	0.9	0.7	2.2	3.9	4.0	3.9	3.2	3.5	3.4	3.0	2.6	2.9	•			1.1	WROC, 950 (T)
WBEE-F			3.4	7.4	11.7	7.4	8.2	7.7	6.3	8.2	7.3	6.1	7.9	10.5	9.6	10.0	11.4	12.1	12.5	12.5	11.7	10.3	10.9	10.9	8.2	8.7	10.8	9.4	10.3	WBEE-F, 92.5 (C)
WCMF-F	3.8	4.4	6.0	2.7	3.1	5.8	6.8	10.4	10.0	10.2	11.5	13.3	14.3	16.6	16.6	15.3	16.4	15.4	13.1	11.0	10.2	7.4	6.5	5.6	6.0	6.4	5.7	5.8	5.9	WCMF-F, 96.5 (AOR)
WVOR-F	-	2.2	2.9	5.5	8.7	8.3	8.4	9.8	11.0	14.1	12.5	12.8	10.7	9.4	9.6	9.4	7.8	6.7	6.5	5.4	4.8	5.4	4.8	5.8	4.9	5.1	4.4	5.2	4.6	WVOR-F, 100.5 (AC)
WHTK	3.8	3.9	2.6	3.3	4.3	4.3	4.7	5.3	2.9	1,2	0.9		•	-		1.4	0.4	0.3		0.7	1.0	0.9	1.0	1.4	1.4	1.7	1.3	1.6	1.3	WHTK, 1280 (S)
WPXY-F	4.7	4.7	5.1	4.2	2.1	4.9	4.8	4.9	7.5	8.1	12.3	11.1	13.8	13.0	11.4	11.5	10.0	8.9	8.7	8.6	8.3	8.0	7.9	6.0	5.8	6.0	6.1	4.8	4.8	WPXY-F, 97.9 (CHR)
WDKX-F		2.8	1.0	3.4	1.9	3.9	4.7	2.8	3.7	2.4	4.3	4.3	4.8	4.3	5.2	4.7	4.9	5.0	4.6	4.7	5.9	5.4	5.3	6.0	6.3	6.8	6.6	7.4	7.6	WDVV E 102 0 (B)
WNVE-F				0. 1	1.5	0.5	*	1.7	5.1	6.0	5.7	6.9	7.5	6.2	5.7	4.9	2.7	3.4	2.8	2.3	4.7	5.9	5.6	4.5	4.8	4.3		7.4 3.9	4.0	WDKX-F, 103.9 (B)
WBBF-F									0.1	0.0	0.7	0.5	7.5	0.2	5.7	7.5	2.1	3.4	0.5	1.0	1.6	2.9	2.6	2.4	1.9	4.3 2.5	4.0 2.4	2.6	2.6	WNVE-F, 95.1 (AOR)
WFXF-F																			0.5	1.0	1,0	0.7	0.6	1.8	1.7	1.1	0.5			WBBF-F, 93.3 (O)
WJZR-F																			0.8	1.4	0.7	1.1	1.0	1.4	1.6	1.3	1.6	0.9 1.7	1.8 1.5	WFXF-F, 107.3 (CH) WJZR-F, 105.9 (J)
																			0.0	14	U.1	1.1	1.0	14	1.0	1.3	1.0	1.7	1.5	4432R-F, 105.9 (3)
WKGS-F																		2.3	2.5	3.2	2.8	2.8	2.7	1.5	2.7	3.8	3.1	3.3	3.3	WKGS-F, 106.7 (CHR)
WZNE-F																							4.2	4.2	3.2	3.4	3.1	3.0	2.2	WZNE-F, 94.1 (AOR)

											12+	CUME RA	ATING	SS											
	<u>79</u>	<u>80</u>	<u>81</u>	82	83	84	85	86	<u>87</u>	88	<u>89</u>	90	<u>91</u>	92	93	94	95	96	97	98	99	2000	01	02	<u>03</u>
WHAM	37.1	34.3	26.7	26.8	26.8	21.9	16.5	19.7	20.1	21.4	20.4	19.0	25.3	27.5	25.5	27.4	25.5	26.3	26.5	28.1	26.1	26.3	25.2	20.1	21.6
WBZA-F	18.5	16.8	14.4	16.2	17.6	10.8	7.9	11.7	14.7	13.9	18.6	17.8	16.9	14.0	15.0	18.4	16.5	16.8	14.9	14.6	13.9	13.5	11.3	13.3	13.7
WLGZ	-	10.9	14.0	15.0	10.6	11.2	9.3	7.0	6.5	7.3	7.5	1.8	•	•	8.0		1.9	2.4	-	-		4.9	5.6	4.2	4.7
WRMM-F	29.9	26.9	29.3	25.2	26.5	23.4	21.7	22.3	18.3	16.0	17.6	18.8	21.1	18.9	17.4	20.1	21.2	21.3	19.9	18.5	19.0	16.3	19.3	19.0	20.4
WROC	26.4	24.6	23.8	16.6	14.2	11.9	10.9	6.8	4.4	5.0	3.8	6.0	7.5	87.0	8.1	6.7	6.6	5.7	6.4	5.4	5.7	-			3.2
WBEE-F	20.9	15.8	18.1	20.0	19.5	22.0	24.0	19.2	15.0	16.4	16.4	18.4	20.1	22.6	22.1	21.7	21.0	20.4	20.5	19.7	18.1	17.6	19.2	17.8	16.7
WCMF-F	8.9	12.0	14.7	22.1	23.0	22.0	20.1	26.6	26.0	27.1	28.8	27.3	30.1	28.7	25.3	24.9	19.8	18.7	16.1	15.4	15.2	15.8	15.4	16.0	16.7
WVOR-F	16.0	14.9	19.6	20.7	22.0	26.3	28.6	30.7	23.4	24.0	23.9	25.2	23.0	18.3	17.5	18.4	14.3	15.1	13.3	16.1	14.2	14.1	12.7	15.6	15.6
WHTK	12.6	10.9	11.1	11.8	8.0	6.6	3.9	3.6	-	-	•	4.2	2.0	1.5		3.8	4.2	4.3	5.2	5.2	4.8	5.4	4.6	5.0	4.5
WPXY-F	9.7	13.8	12.2	10.4	21.0	24.0	27.8	27.6	28.0	30.3	28.8	29.3	26.2	23.8	25.9	25.1	22.7	23.6	23.7	20.3	21.7	20.8	19.7	19.5	17.3
WDKX-F				5.9	8.2	6.6	8.3	8.7	8.9	7.5	10.5	9.9	8.0	7.9	10.2	9.8	10.0	9.3	8.6	10.5	9.4	9.8	11.5°	11.4	10.6
WNVE-F				1.7	6.9	11.7	9.7	10.8	12.7	13.6	11.4	10.5	7.8	11.5	9.2	8.1	16.1	17.2	17.8	14.9	14.5	12.8	13.2	12.1	12.8
WBBF-F															1.7	3.6	7.9	10.3	8.6	8.8	7.5	14.0	6.8	8.5	9.5
WFXF-F																		2.3	2.7	10.0	3.8	3.7	2.8	4.5	6.5
WJZR-F															3.7	3.8	2.9	3.1	3.6	4.3	4.6	3.6	5.3	4.4	4.2
WKGS-F														7.1	7.6	8.6	7.3	7.8	9.1	3.9	12.6	12.9	14.0	11.5	13.1
WZNE-F																			16.0	13.3	13.0	10.1	11.4	10.3	7.8

	Market	Revenue		Revenue	Retall	Rev. as %	Revenue Per	High Billi		Average Person		Total	Viable	Unlisted Station	
	Revenue	Change	<u>Population</u>	Per Capita	<u>Sales</u>	Retail Sale	Share Point	Statl	ons	Rating(APR)	FM Share	<u>Stations</u>	Stations	Listening	
1976	8.3	••		••		• •	••		••	15.5 %	47.7	%	••	• •	1976
1977	9.2	10.8 %	••	• •		• •	• •	• •	••	15.8	49.5	26	• •		1977
1978	10.0	8.7	• •	••	• •		••	• •		15.6	53.3	22	••	••	1978
1979	10.6	6.0	**	••	••	• •	••	••	••	15.2	58.9	22		••	1979
1980	12.2	15.1	••	••		• •	••	••	••	15.5	62.1	22	••	••	1980
1981	13.8	13.1	.986	14.00	4.8	.002		• •	••	16.4	62.9	24	••	• •	1981
1982	14.7	6.5	.989	14.86	4.9	.003		• •	••	15.8	65.9	19	• •	• •	1982
1983	15.7	6.8	.996	15.76	5.1	.003		••	• •	16.6	70.4	21	15	• •	1983
1984	17.4	10.8	.998	17.43	5.2	.003		WVOR-F	3.8	18.5	76.5	19	13	• •	1984
1985	19.2	10.3	1.00	19.22	5.6	.003		WVOR-F	4.7	17.5	80.3	20	11	••	1985
1986	21.3	10.9	1.00	21.45	5.9	.003		WVOR-F	5.7	15.7	83.6	16	11	45.4	1986
1987	23.0	8.0	1.00	23.09	6.3	.003		WVOR-F	5.2	16.5	84.5	20	11	15.1	1987
1988	24.5	6.5	1.00	24.65	6.7	.003		WVOR-F	5.3	16.8	82.4	17	10	12.0	1988
1989	25.1	2.4	1.00	25.20	7.5	.003	.298	WCMF-F	5.4	17.7	84.5	18	10	13.6	1989
1990	26.1	4.0	1.00	26.10	7.7	.003	.307	WCMF-F	5.5	16.3	85.7	15	10	14.2	1990
1991	23.8	-8.8	1.01	23.80	7.9	.003		WCMF-F	5.3	16.2	80.5	18	10	13.1	1991
1992	23.5	-1.1	1.01	23.27	7.6	.003		WCMF-F	5.4	16.7	79.0	19	11	13.4	1992
1993	23.9	1,7	1.07	22.34	8.4	.002		WCMF-F	5.0	16.9	79.8	19	11	15.9	1993
1994	28.2	17.9	1.09	25.87	8.8	.003		WCMF-F	5.3	15.9	80.9	23	11.5	17.2	1994
1995	29.8	5.9	1.09	27.33	9.9	.003		WCMF-F	6.0	16.5	84.0	24	12	16.1	1995
1996	32.1	7.2	1.09	29.45	9.8	.003		WCMF-F	5.6	16.3	81.3	27	13	14.1	1996
1997	34.5	7.5	1.09	31.65	10.2	.003		WCMF-F	5.9	16.3	79.7	33	13.5	14.0	1997
1998	36.9	7.0	1.09	33.85	10.4	.003	.458	WHAM	6.0	15.9	82.4	29	14	15.2	1998
1999	40.2	8.2	1.08	37.22	11.2	.003	.518	WHAM	6.7	15.2	79.3	31	14	17.9	1999
2000	45.2	12.4	1.08	41.93	11.9	.003	.563	WHAM	7.2	14.8	81.1	33	13.5	15.5	2000
2001	40.9	-9.5	1.10	37.18	12.1	.003		WCMF-F	6.3	14.7	80.8	32	13.5	14.6	2001
2002	45.7	NM	1.10	41.55	12.5	.003		WBEE-F	7.3	14,1	82.6	32		17.7	2002
2003	46.2	1.1	1.10	42.00	12.9	.003		WBEE-F	6.8	13.4	80.0	26	15	16.3	2003
							MAJOR STATIC	ONS - JANUARY	Y 2004						
			WHAM	1180 50KW		News/Talk	Clear Channel	WFXF-F	107.3 0.7KW@99	94 Clas	ssic Hits (Clear Channel			
			WHTK	1280 5KW (DA-N)		Sports	Clear Channel	WJZR-F	105.9 1.8KW@42			ee Rust			
			WLGZ	990 5KW/2.5KW (DA-2		Standards	Crawford	WKGS-F	106.7 3.5KW@26			Clear Channel			
			WROC	950 1KW (DA-2)	•	Talk	Entercom	WNVE-F	95.1 50KW@479			Clear Channel			
				, , , , , , , , , , , , , , , , , , , ,				WRMM-F	101.3 27KW@640			CBS			
			WBBF-F	93.3 4.4KW@384 (DA)		Oldies	Entercom	WVOR-F	100.5 50KW@480	0 AC/	CHR (Clear Channel			
			WBEE-F	92.5 50KW@500		Country	Entercom	WZNE-F	94.1 2.5KW@32			CBS			
			WBZA-F	98.9 37KW@564		Oldies-80's	Entercom	WPXY-F	97.9 50KW@399			CBS			
			WCMF-F	96.5 50KW@457		AOR	CBS		0						
			WDKX-F	103.9 0.8KW@540		Black									

					_									
CHR/AOR	<u>77</u> 38	<u>80</u> 40	<u>82</u> 41	CHR AOR/CL	84 23 14	87 17 23	90 17 18		92 10 25		9 <u>5</u> 11 24	9 <u>8</u> 12 16	2000 14 18	
MOR/AC	24	27	30	MOR/FS AC/OLD	11 15	9 25	10 28		16 13	AC OLDIES	11 6 7	12 15 6	See Talk 8 8	
COUNTRY	7	7	11		7	9	13		16	OLDILO	16	14	12	
BTFL/EZ/SAC	25	16	15		15	8	6					1.7		
						-	-	SOFT AC	9		8	11	9	
NEWS/TALK SPORTS	3	5	••		5	••	••		• •		1	1	15 3	
BLACK/URBAN	2	5	4		3	7	6		6		8	7	7	
SMOOTH JAZZ					• -	• •	1		• •		2	2		
STANDARDS HISPANIC	••	••	7		8	••	2		5		3	4	4	
RELIG/GOSPEL CLASSICAL	1	1	1		1	1	1				2	2	2 1	

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

(Major call letter a	and format changes)
WBZA-F	WHFM until 85; WZKC until 86; WKLX until 00; CHR until 85; Country until 86; Classic AOR until 87; Oldies until 00
WLGZ	WNYR until 88; WRMM until 92; WCMF until late 90's; Country until 88; Standards unlil 90; Soft AC until 92; Became Standards again in 00
WROC	WBBF until 98; WEZO until 01; CHR to AC by 82; AC until 83; Oldies until 88; Country until 90; Standards until 01
WHTK	WROC until 79; WPXN until 83; WPXY until 91; WKQG until 95; AC until 77; News until 81; Standards until 83; CHR until 90; Talk until tate 90's
WHAM	Full Service evolving to News/Talk
WBBF-F	WEZO until 95; WHRR until 96; WQRV until 00; In 95 became Classic AOR/70's
WKGS-F	WMAX until 98; WYSY until 99; AOR until 98; AC until 99
WBEE-F	WMJQ until 87; AOR until 83; CHR until 87
WRMM-F	WEZO until 88; EZ until 86
WNVE-F	WYLF until 86; WZSH until 91; WRQI until 95; Standards until 87

WYLF until 86; WZSH until 91; WRQI until 95; Standards until 87 EZ until 91; Classic AOR until 95

WFXF-F WRCD until 98; WMAX until 99; Jazz until 98; CHR/Urban until 99;

WLCL until 03; Black Oldeis until 00

WJZR-F Jazz/AOR/Variety through period

WPXY-F EZ until 79; AC until 83

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 WHEC	Sold by Gannett	\$ 1,5	500,000
1979 WCMF-F	Sold to Sconnix	1.	300,000
1983 WCMF-F	From Sconnix to Stoner	-	100,000
1984 WNYR, WEZO-F	From Malrite to Grace		360,000
1984 WPXY A/F	From Associated to Pyramid	5.	900,000
1985 WHAM, WZKC-F	From Rust to Lincoln	7,	300,000
1985 WZKC-F	From Lincoln to Josephson	2,	050,000
1985 WYLF-F		2,	100,000
1986 WZKC-F	From Saga to First Valley	3,	700,000
1986 WNYR, WEZO-F	From Grace to Israel	9,	000,000
1986 WBBF, WMJQ-F	From LIN to Heritage	7,	300,000
1988 WEZO, WRMM-F	From Dorton to Atlantic Vent,	7,	300,000
1990 WPXY A/F	From Pyramid to Rich	8.	000,000 (cancelled)
1992 WRMM A/F	From Atlantic to Stoner	4.	000,000
1993 WKLX-F	Sold to Heritage	4,	300,000
1993 WEZO FM (Avon)	Sold to Lincoln	,	485,000
1994 WPXY	From Pyramid to Lincoln		500,000
1994 WPXY-F	From Pyramid to Lincoln	5,	500,000
1994 WEZO FM (Avon)	Sold by Lincoln		650,000
1996 WHAM, WHTK, WVOR, WPXY	'-F From Lincoln to Amer. Radio	30,	500,000
1996 WHRR-F	Sold to Heritage	2.	000,000
1996 WAQB-F (Brighton)	Sold to Amer. Radio Syst.	3,	500,000
1996 WHAM, WHTK, WVOR-F Trad	e From Amer. Radio Syst. To Jacor	WKRQ-F Cinc. +	\$16 mit
1997 WNVE-F	Sold to Jacor	5,	000,000
1997 WMAX-F	Sold to Jacor	4,	000,000
1997 WMHX-F	Sold to Jacor	1,3	200,000
1997 WRCD-F	Sold to Jacor	1.5	800,000
1997 WRMM	From Amer. Radio to Crawford		650,000
1997 WBBF AM	From Heritage to Sinclair Broadcast Group	1,	000,000
1997 WBEE FM	From Heritage to Sinclair Broadcast Group	24,	900,000
1997 WKLX FM	From Heritage to Sinclair Broadcast Group	12,/	800,000
1997 WQRV FM	From Heritage to Sinclair Broadcast Group	2,	800,000
1997 WCMF-F	From Amer. Radio Syst. To CBS	29.	000,000
1997 WPXY-F	From Amer. Radio Syst. To CBS	24,	000,000
1997 WRMM-F	From Amer. Radio Syst. To CBS	26,0	000,000
1997 WZNE-F	From Amer, Radio Syst. To CBS	8,6	000,000
1998 WBBF	From Sinclair Broadcast Group to Entercom	1,	200,000
1998 WBEE-F	From Sinclair Broadcast Group to Entercom	30,9	900,000
1998 WXLX-F	From Sinclair Broadcast Group to Entercom	15,9	900,000
1988 WQRV-F	From Sinclair Broadcast Group to Entercom	3,	000,000
2000 WWWG	Sold by American General		000,000
2003 WWWG		;	300,000

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 WVOR	3.8	wvor	4.7	wvor	5.7	WVOR	5.2	wvor	5.3	WCMF-F	5.4
2 WCMF-F	2.4	WCMF-F	2.5	WCMF-F	3.1	WCMF-F	3.9	WCMF-F	4.4	WVOR	4.8
3 WEZO-F	2.2	WEZO-F	2.4	WPXY AF	2.6	WPXY AF	3.2	WPXY-F	3.8	WPXY AF	3.2
4 WHAM	2.0	WPXY-F	2.3	NYR/EZO	2.4	WHAM	2.2	WHAM	2.6	WHAM	2.6
5 WPXY-F	1.8	WHAM	1.9	WHAM	2.1	WKLX-F	2.1	WBEE-F	2.3	WBEE-F	2.5
6		WMJQ-F	1.7	WMJQ-F	1.8	WEZO-F	2.1	WRMM-F	2.0	WKLX-F	2.0
7				WDKX-F	1.0	WBEE-F	1.2	WKLX-F	1.9	WRMM-F	1.8
8				WKLX-F	0.9	WZSH-F	1.0	WZSH-F	1,1	WZSH-F	1.2
9				WBBF	0.8	WDKX-F	0.9	WDKX-F	1.0	WDKX-F	1.1
10				WYLF-F	0.7	WBBF	0.6				
1990		1991		1992		1993		1994		1995	
1 WCMF-F	5.5	WCMF-F	5.3	WCMF-F	5.4	WCMF-F	5.0	WCMF AF	5.3	WCMF-F	6.0
2 WVOR	4.8	WVOR	3.7	WHAM	3.6	WHAM	3.8	WBEE-F	4.4	WBEE-F	4.7
3 WPXY-F	3.4	WHAM	3.1	WBEE-F	2.9	WBEE-F	3.7	WHAM	4.3	WHAM	4.2
4 WHAM	3.0	WPXY AF	2.9	WVOR-F	2.9	WPXY-F	2.6	WPXY-F	3.2	WRMM-F	3.5
5 WBEE-F	2.6	WBEE-F	2.7	WPXY AF	2.6	WVOR-F	2.3	WRMM-F	2.7	WPXY-F	3.0
6 WKLX-F	2.3	WRMM AF	2.2	WRMM AF	2.1	WRMM-F	2.1	WKLX-F	1.9	WKLX-F	2.2
7 WRMM AF	2.0	WKLX-F	1.9	WKLX-F	2.0	WKLX-F	1.9	WVOR-F	1.9	WVOR-F	1.6
8 WZSH-F	1.2	WDKX-F	0.9	WDKX-F	0.8	WDKX-F	0.8	WMAX-F	1.3	WNVE-F	1.4
9 WDKX-F	0.9	WZSH-F	0.7			WRQI-F	0.8	WRQI-F	1,2	WMAX-F	1.2
10 WBBF	0.3	WBBF	0.2					WDKX-F	1.0	WDKX-F	1,1
11											
1996		1997		1998		1999		2000		2001	
						14/11/45	6.7	10/11 0 0 0	7.2	WCMF-F	6.3
1 WCMF-F	5.6	WCMF-F	5.9	WHAM	6.0	WHAM	0.7	WALLAN	1.2		
1 WCMF-F 2 WBEE-F	5.6 4.6	WCMF-F WHAM	5.9 5.1	WHAM WBEE-F	6.0 5.7	WHAM WBEE-F	6.2	WHAM WBEE-F	6.3	WHAM	6.1
2 WBEE-F	4.6	WHAM	5.1	WBEE-F	5.7	WBEE-F	6.2	WBEE-F	6.3	WHAM	6.1
2 WBEE-F 3 WHAM	4.6 4.6	WHAM WBEE-F	5.1 4.9	WBEE-F WCMF-F	5.7 5.1	WBEE-F WCMF-F	6.2 5.4	WBEE-F WCMF-F	6.3 6.1	WHAM WBEE-F	6.1 5.2
2 WBEE-F 3 WHAM 4 WRMM-F	4.6 4.6 3.9	WHAM WBEE-F WPXY-F	5.1 4.9 4.7	WBEE-F WCMF-F WRMM-F	5.7 5.1 4.5	WBEE-F WCMF-F WRMM-F	6.2 5.4 4.8	WBEE-F WCMF-F WRMM-F	6.3 6.1 5.3	WHAM WBEE-F WRMM-F	6.1 5.2 4.8
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F	4.6 4.6 3.9 3.6	WHAM WBEE-F WPXY-F WRMM-F	5.1 4.9 4.7 4.5	WBEE-F WCMF-F WRMM-F WPXY-F	5.7 5.1 4.5 4.0	WBEE-F WCMF-F WRMM-F WPXY-F	6.2 5.4 4.8 3.6	WBEE-F WCMF-F WRMM-F WPXY-F	6.3 6.1 5.3 4.6	WHAM WBEE-F WRMM-F WPXY-F	6.1 5.2 4.8 4.0
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F	4.6 4.6 3.9 3.6 2.1	WHAM WBEE-F WPXY-F WRMM-F WVOR-F	5.1 4.9 4.7 4.5 1.9	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F	5.7 5.1 4.5 4.0 2.4	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F	6.2 5.4 4.8 3.6 3.6	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F	6.3 6.1 5.3 4.6	WHAM WBEE-F WRMM-F WPXY-F WVOR-F	6.1 5.2 4.8 4.0 3.6
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F	4.6 4.6 3.9 3.6 2.1 2.1	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F	5.1 4.9 4.7 4.5 1.9	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F	5.7 5.1 4.5 4.0 2.4 2.1	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F	6.2 5.4 4.8 3.6 3.6 1.9	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F	6.3 6.1 5.3 4.6	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F	6.1 5.2 4.8 4.0 3.6 2.4
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F 8 WNVE-F	4.6 4.6 3.9 3.6 2.1 2.1 1.9	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F WDKX-F	5.1 4.9 4.7 4.5 1.9 1.7	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F	5.7 5.1 4.5 4.0 2.4 2.1 1.5	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F	6.2 5.4 4.8 3.6 3.6 1.9	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F	6.3 6.1 5.3 4.6 4.2	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F	6.1 5.2 4.8 4.0 3.6 2.4 1.8
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F 8 WNVE-F 9 WDKX-F	4.6 4.6 3.9 3.6 2.1 2.1 1.9	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F WDKX-F WNVE-F	5.1 4.9 4.7 4.5 1.9 1.7 1.6 1.3	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F	5.7 5.1 4.5 4.0 2.4 2.1 1.5	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WBBF-F	6.2 5.4 4.8 3.6 3.6 1.9 1.5	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WDKX-F	6.3 6.1 5.3 4.6 4.2	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F	6.1 5.2 4.8 4.0 3.6 2.4 1.8
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F 8 WNVE-F 9 WDKX-F	4.6 4.6 3.9 3.6 2.1 2.1 1.9	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F WDKX-F WNVE-F	5.1 4.9 4.7 4.5 1.9 1.7 1.6 1.3	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F	5.7 5.1 4.5 4.0 2.4 2.1 1.5	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WBBF-F	6.2 5.4 4.8 3.6 3.6 1.9 1.5	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WDKX-F WBBF-F	6.3 6.1 5.3 4.6 4.2	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F WBZA-F	6.1 5.2 4.8 4.0 3.6 2.4 1.8 1.8
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F 8 WNVE-F 9 WDKX-F	4.6 4.6 3.9 3.6 2.1 2.1 1.9 1.3	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F WDKX-F WNVE-F	5.1 4.9 4.7 4.5 1.9 1.7 1.6 1.3	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F	5.7 5.1 4.5 4.0 2.4 2.1 1.5	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WBBF-F	6.2 5.4 4.8 3.6 3.6 1.9 1.5	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WDKX-F WBBF-F WKGS-F	6.3 6.1 5.3 4.6 4.2 1.9 1.8 1.1	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F WBZA-F WKGS-F	6.1 5.2 4.8 4.0 3.6 2.4 1.8 1.3
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F 8 WNVE-F 9 WDKX-F 10 WMAX-F	4.6 4.6 3.9 3.6 2.1 2.1 1.9 1.3	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F WDKX-F WNVE-F WMAX FF	5.1 4.9 4.7 4.5 1.9 1.7 1.6 1.3	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F	5.7 5.1 4.5 4.0 2.4 2.1 1.5	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WBBF-F	6.2 5.4 4.8 3.6 3.6 1.9 1.5 1.4	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WDKX-F WBBF-F WKGS-F	6.3 6.1 5.3 4.6 4.2 1.9 1.8 1.1 0.9	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F WBZA-F WKGS-F	6.1 5.2 4.8 4.0 3.6 2.4 1.8 1.3
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F 8 WNVE-F 9 WDKX-F 10 WMAX-F 11	4.6 4.6 3.9 3.6 2.1 2.1 1.9 1.3	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F WDKX-F WNVE-F WMAX FF	5.1 4.9 4.7 4.5 1.9 1.7 1.6 1.3 0.8	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F	5.7 5.1 4.5 4.0 2.4 2.1 1.5 1.5	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WXVE-F WZNE-F WBBF-F WDKX-F	6.2 5.4 4.8 3.6 3.6 1.9 1.5 1.4	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WDKX-F WBF-F WKGS-F WQRV-F	6.3 6.1 5.3 4.6 4.2 1.9 1.8 1.1 0.9	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F WBZA-F WKGS-F WBBF-F	6.1 5.2 4.8 4.0 3.6 2.4 1.8 1.3 1.1 0.8
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F 8 WNVE-F 9 WDKX-F 10 WMAX-F 11 2002 1 WBEE-F	4.6 4.6 3.9 3.6 2.1 2.1 1.9 1.3 1.2	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F WDKX-F WNVE-F WMAX FF	5.1 4.9 4.7 4.5 1.9 1.7 1.6 1.3 0.8	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F	5.7 5.1 4.5 4.0 2.4 2.1 1.5 1.5 1.5	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WXVE-F WZNE-F WBBF-F WDKX-F	6.2 5.4 4.8 3.6 3.6 1.9 1.5 1.4 1.4	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WDKX-F WBBF-F WKGS-F WQRV-F	6.3 6.1 5.3 4.6 4.2 1.9 1.8 1.1 0.9	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F WBZA-F WKGS-F WBBF-F	6.1 5.2 4.8 4.0 3.6 2.4 1.8 1.3 1.1 0.8
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F 8 WNVE-F 9 WDKX-F 10 WMAX-F 11 2002 1 WBEE-F 2 WHAM 3 WRMM-F	4.6 4.6 3.9 3.6 2.1 2.1 1.9 1.3 1.2	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F WDKX-F WNVE-F WMAX FF 2003 WBEE-F WHAM WRMM-F	5.1 4.9 4.7 4.5 1.9 1.7 1.6 1.3 0.8	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F	5.7 5.1 4.5 4.0 2.4 2.1 1.5 1.5 1.5	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WBBF-F WDKX-F	6.2 5.4 4.8 3.6 3.6 1.9 1.5 1.4 1.4	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WZNE-F WZNE-F WDKX-F WBBF-F WKGS-F WQRV-F DUNCAN'S COM at below average h of the area wh	6.3 6.1 5.3 4.6 4.2 1.9 1.8 1.1 0.9	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F WBZA-F WKGS-F WBBF-F	6.1 5.2 4.8 4.0 3.6 2.4 1.8 1.3 1.1 0.8
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F 8 WNVE-F 9 WDKX-F 10 WMAX-F 11 2002 1 WBEE-F 2 WHAM 3 WRMM-F 4 WCMF-F	4.6 4.6 3.9 3.6 2.1 2.1 1.9 1.3 1.2	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F WNVE-F WMAX FF 2003 WBEE-F WHAM WRMM-F WCMF-F	5.1 4.9 4.7 4.5 1.9 1.7 1.6 1.3 0.8	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F	5.7 5.1 4.5 4.0 2.4 2.1 1.5 1.5 1.5	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WBBF-F WDKX-F	6.2 5.4 4.8 3.6 3.6 1.9 1.5 1.4 1.4	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WDKX-F WBBF-F WKGS-F WQRV-F	6.3 6.1 5.3 4.6 4.2 1.9 1.8 1.1 0.9	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F WBZA-F WKGS-F WBBF-F	6.1 5.2 4.8 4.0 3.6 2.4 1.8 1.3 1.1 0.8
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F 8 WNVE-F 9 WDKX-F 10 WMAX-F 11 2002 1 WBEE-F 2 WHAM 3 WRMM-F 4 WCMF-F 5 WPXY-F	4.6 4.6 3.9 3.6 2.1 2.1 1.9 1.3 1.2 7.3 5.9 5.8 5.1 3.7	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F WNVE-F WMAX FF 2003 WBEE-F WHAM WRMM-F WCMF-F WPXY-F	5.1 4.9 4.7 4.5 1.9 1.7 1.6 1.3 0.8 6.8 6.3 5.5 5.5 3.8	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F	5.7 5.1 4.5 4.0 2.4 2.1 1.5 1.5 1.5 1.5 growth.	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WZNE-F WZNE-F WBBF-F WDKX-F	6.2 5.4 4.8 3.6 3.6 1.9 1.5 1.4 1.4	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WDKX-F WBBF-F WKGS-F WQRV-F DUNCAN'S COM at below average th of the area whoutes are satisfar	6.3 6.1 5.3 4.6 4.2 1.9 1.8 1.1 0.9 MMENTS ie radio nich has s	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F WBZA-F WKGS-F WBBF-F	6.1 5.2 4.8 4.0 3.6 2.4 1.8 1.3 1.1 0.8
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F 8 WNVE-F 9 WDKX-F 10 WMAX-F 11 2002 1 WBEE-F 2 WHAM 3 WRMM-F 4 WCMF-F 5 WPXY-F 6 WVOR-F	4.6 4.6 3.9 3.6 2.1 2.1 1.9 1.3 1.2 7.3 5.9 5.8 5.1 3.7 2.7	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F WNVE-F WMAX FF 2003 WBEE-F WHAM WRMM-F WCMF-F WPXY-F WVOR-F	5.1 4.9 4.7 4.5 1.9 1.7 1.6 1.3 0.8 6.8 6.3 5.5 5.5 3.8 2.8	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F	5.7 5.1 4.5 4.0 2.4 2.1 1.5 1.5 1.5 1.5 WCMF W	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WBBF-F WDKX-F	6.2 5.4 4.8 3.6 3.6 1.9 1.5 1.4 1.4	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WGS-F WKGS-F WQRV-F DUNCAN'S COM at below average th of the area whoutes are satisfar	6.3 6.1 5.3 4.6 4.2 1.9 1.8 1.1 0.9 MMENTS re radio n sich has s ctory.	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F WBZA-F WBGS-F WBBF-F :: market. The protection	6.1 5.2 4.8 4.0 3.6 2.4 1.8 1.3 1.1 0.8
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F 8 WNVE-F 9 WDKX-F 10 WMAX-F 11 2002 1 WBEE-F 2 WHAM 3 WRMM-F 4 WCMF-F 5 WPXY-F 6 WVOR-F 7 WKGS-F	4.6 4.6 3.9 3.6 2.1 1.9 1.3 1.2 7.3 5.9 5.8 5.1 3.7 2.7 2.4	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F WNVE-F WMAX FF 2003 WBEE-F WHAM WRMM-F WCMF-F WVOR-F WNVE-F	5.1 4.9 4.7 4.5 1.9 1.7 1.6 1.3 0.8 6.8 6.3 5.5 5.5 5.5 3.8 2.8 2.4	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F	5.7 5.1 4.5 4.0 2.4 2.1 1.5 1.5 1.5 1.5 WCMF vowned to	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WVVE-F WZNE-F WBBF-F WDKX-F	6.2 5.4 4.8 3.6 3.6 1.9 1.5 1.4 1.4	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WGS-F WGS-F WGRV-F DUNCAN'S COM at below averag the of the area whoutes are satisfactors githe years Ston incavel in the mi	6.3 6.1 5.3 4.6 4.2 1.9 1.8 1.1 0.9 MMENTS e radio nich has sctory.	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WBZA-F WKGS-F WBBF-F :: market. The prot served to restrict	6.1 5.2 4.8 4.0 3.6 2.4 1.8 1.3 1.1 0.8
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F 8 WNVE-F 9 WDKX-F 10 WMAX-F 11 2002 1 WBEE-F 2 WHAM 3 WRMM-F 4 WCMF-F 5 WPXY-F 6 WVOR-F 7 WKGS-F 8 WNVE-F	4.6 4.6 3.9 3.6 2.1 1.9 1.3 1.2 7.3 5.9 5.8 5.1 3.7 2.4 2.3	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F WNVE-F WMAX FF 2003 WBEE-F WHAM WRMM-F WCMF-F WPXY-F WVOR-F WNVE-F WDKX-F	5.1 4.9 4.7 4.5 1.9 1.7 1.6 1.3 0.8 6.8 6.3 5.5 5.5 3.8 2.8 2.4 2.3	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F	5.7 5.1 4.5 4.0 2.4 2.1 1.5 1.5 1.5 1.5 WCMF vowned towned	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WBBF-F WDKX-F er has been a s e slow population The other mark was a fine station the station. It be the station and the station are station are station.	6.2 5.4 4.8 3.6 3.6 1.9 1.5 1.4 1.4	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WGS-F WGS-F WQRV-F DUNCAN'S COM at below average th of the area whoules are satisfar go the years Ston inravel in the mi- as the most cor	6.3 6.1 5.3 4.6 4.2 1.9 1.8 1.1 0.9 MMENTS e radio nich has sctory.	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F WBZA-F WBGS-F WBBF-F :: market. The protection	6.1 5.2 4.8 4.0 3.6 2.4 1.8 1.3 1.1 0.8
2 WBEE-F 3 WHAM 4 WRMM-F 5 WPXY-F 6 WVOR-F 7 WKLX-F 8 WNVE-F 9 WDKX-F 10 WMAX-F 11 2002 1 WBEE-F 2 WHAM 3 WRMM-F 4 WCMF-F 5 WPXY-F 6 WVOR-F 7 WKGS-F	4.6 4.6 3.9 3.6 2.1 1.9 1.3 1.2 7.3 5.9 5.8 5.1 3.7 2.7 2.4	WHAM WBEE-F WPXY-F WRMM-F WVOR-F WKLX-F WNVE-F WMAX FF 2003 WBEE-F WHAM WRMM-F WCMF-F WVOR-F WNVE-F	5.1 4.9 4.7 4.5 1.9 1.7 1.6 1.3 0.8 6.8 6.3 5.5 5.5 5.5 3.8 2.8 2.4	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WZNE-F	5.7 5.1 4.5 4.0 2.4 2.1 1.5 1.5 1.5 1.5 WCMF vowned towned	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WVVE-F WZNE-F WBBF-F WDKX-F	6.2 5.4 4.8 3.6 3.6 1.9 1.5 1.4 1.4	WBEE-F WCMF-F WRMM-F WPXY-F WVOR-F WNVE-F WZNE-F WGS-F WGS-F WQRV-F DUNCAN'S COM at below average th of the area whoules are satisfar go the years Ston inravel in the mi- as the most cor	6.3 6.1 5.3 4.6 4.2 1.9 1.8 1.1 0.9 MMENTS e radio nich has sctory.	WHAM WBEE-F WRMM-F WPXY-F WVOR-F WNVE-F WDKX-F WBZA-F WKGS-F WBBF-F :: market. The prot served to restrict	6.1 5.2 4.8 4.0 3.6 2.4 1.8 1.3 1.1 0.8

<u>1994</u>	<u>1995</u>	<u>1996</u>	
1 Lincoln \$ 9.4 (33.3)	1 Amer. Radio \$ 9.6 (32.2)	1 Amer. Radio \$ 13.2 (41.1)	
2 Amer. Radio 8.0 (28.4)	2 Lincoln 8.8 (29.5)	2 Jacor 8.7 (27.1)	
3 Heritage 6.7 (23.6)	3 Heritage 7.2 (24.2)	3 Heritage 7.3 (22.6)	
	4 WNVE-F 1.4 (4.7)	4 WDKX-F 1.3 (4.0)	
	5 WMAX-F 1.2 (4.0)	5 WMAX-F 1.2 (3.7)	
	6 WDKX-F 1.1 (3.7)		
1997	1998	1999	
1 CBS \$ 15.5 (45.0)	1 CBS \$ 15.1 (40.9)	1 CBS \$ 15.3 (38.1)	
2 Jacor 9.5 (27.6)	2 Jacor 11.7 (31.7)	2 Clear Channel 13.6 (33.8)	
3 Entercom 7.5 (21.7)	3 Entercom 7.9 (21.4)	3 Entercom 8.3 (20.6)	
4 WDKX-F 1.6 (4.6)	4 WDKX-F 1.5 (4.1)	4 WDKX-F 1.4 (3.5)	
2000	<u>2001</u>	<u>2002</u>	
1 CBS \$ 18.0 (39.8)	1 CBS \$ 16.8 (41.1)	1 Infinity \$ 15.8	
2 Clear Channel 15.5 (34.2)	2 Clear Channel 13.9 (34.1)	2 Clear Channel 14.5	
3 Entercom 9.3 (20.7)	3 Entercom 7.2 (17.7)	3 Entercom 9.2	
4 WDKX-F 1.9 (4.1)	4 WDKX-F 1.8 (4.4)	4 WDKX 2.2	
	<u>2003</u>		
	1 Infinity \$ 15.9 A	Il 2002 and 2003 financial data is provided by BIA Financial.	
	2 Clear Channel 15.0	·	
	3 Entercom 9.7		
	4 WDKX 2.3		
	5		

12+ METRO SHARE

															12	T MIETIKE	OU	4KE													
WROK WZOK-F WGFB-F WYHY-F WNTA	<u>75</u> 23.5 12.1 5.4 2.5 8.6	12.9 3.8	77 23.6 8.6 4.1 11.0 5.8	78 25.1 5.8 8.7 4.8 7.4	79 24.3 13.2 8.0 7.1 6.8	80 17.6 7.5 11.0 7.8 4.4	81 16.9 11.8 15.1 11.5 1.8	18.0 10.4 9.6	83 16.5 20.7 9.2 6.7 1.7	84 17.1 20.3 8.3 7.5 1.9	85 16.8 21.8 5.6 6.1 2.4	86 13.6 24.6 6.1 2.9 2.3	87 17.0 23.0 6.3 3.4 1.1	88 16.6 20.7 5.0 13.0	89 12.8 18.0 3.9 15.9 3.7	90 10. 20. 8. 10.	1 11 6 18 1 7 1 9	.8 11 .8 13 .4 6 .2 7	.1 1 .1 1 .9 (9.4 9.4 1.1 7.9 6.0 3.7	94 7.5 10.1 7.9 6.7 5.1	95 6.2 12.6 6.5 6.6 4.4	96 5.6 13.7 10.5 6.8 4.2	97 5.2 13.8 9.2 9.1 4.1	98 5.2 12.1 10.0 6.3 5.8	99 4.7 15.2 8.0 6.2 3.9	3.6 10.2 5.1 11.8 3.9	01 3.9 14.2 4.6 7.8 3.9	02 3.4 13.7 5.4 7.4 4.0	03 4.1 12.1 5.8 6.9 4.0	WROK, 1440 (N/T) WZOK-F, 97.5 (CHR) WGFB-F, 103.1 (AC) WYHY-F, 95.3 (CH) WNTA, 1330 (V)
WXTX-F WKKN WSJY-F WJVL-F WQFL-F	-	•	3.8 4.5	4.5 6.4	4.0 2.8	6.0 5.6	6.2 4.1		5.0 4.5 0.8 0.8	4.8 4.0 1.1 1.3	6.9 3.5 2.7 2.7	5.5 5.5 3.8 2.0	8.0 2.9 4.9 1.4 2.9	6.4 2.8 3.9 1.9 3.0	7.8 4.4 2.3 1.6 3.4	11. 2. 2. 3. 2.	0 1. 0 2. 6 5.	.4 0 .6 2 .1 2	.5 2 .3 2	4.6 2.0 2.0 2.2 3.2	17.0 3.7 2.2 2.2 1.7	16.3 - 0.4 0.4 1.5	15.6 1.7 1.7 1.7	2.0 1.7 1.7	12.6 2.1 1.3 2.7	10.8 1.8 1.5 1.5	7.7 1.5 1.8 2.2	9.1 1.3 1.1 2.6	8.5 1.2 1.1 2.8	8.2 - 1.6 0.7 2.1	WXRX-F, 104.9 (AOR) WKKN, 1150 (-) WSJY-F, 107.3 (SAC) WJVL-F, 99.9 (C) WQFL-F, 100.9 (REL)
WKMQ-F WXXQ-F																		2	.8 .	5.3	6.7	1.0 8.2	1.2 8.0	0.9 10.0	8.1	10.0	4.5 10.6	4.7 9.8	5.0 12.3	5.4 9.2	WKMQ-F, 96.7 (O) WXXQ-F, 98.5 (C)
CHICAGO STA	TIONS																														
WGN WBBM WLS WSCR	10.2 4.1 7.9 8.6					9.4 4.1 3.4 10.7					8.8 1.1 2.1 6.0					5. 0. 1. 1.	7 4					4.1 1.3 1.3 1.3					6.0 2.2 3.0 1.6			5.8 2.4 3.4 1.3	WGN WBBM WLS WSCR
															12+	CUME F	RATIN	NGS													
			WROK WZOK WGFB WYHY WNTA	-F -F -F	79 56.1 23.6 16.3 14.5	80 48.8 18.9 16.9 16.7	81 42.0 29.6 21.6 21.8	34.5 18.3	83 42.5 40.6 16.2 17.8 3.1	84 34.9 38.3 16.2 20.8 3.6	85 34.6 40.3 13.2 17.4 4.1	86 31.8 45.7 11.5 10.4 2.8	35.0 14.2	88 36.4 34.8 11.4 24.1 1.8	89 31.2 37.2 8.5 27.7 6.0	<u>90</u> 28. 41. 17. 20. 5.	3 26. 3 36. 7 16. 7 22.	0 25 9 31 1 15 0 22	.3 2° .9 3° .5 20	1.6 1.0 0.5	29.6 17.9	14.3	96 17.3 35.7 21.7 16.1 10.9	97 16.8 31.1 20.6 19.8 7.8	98 13.7 33.8 19.1 16.7 8.5	99 13.8 36.9 18.2 17.8 6.5	2000 13.2 28.4 13.3 19.8 6.7	01 11.7 29.6 13.9 15.0 6.5	02 10.1 27.6 14.2 15.8 6.5	03 10.6 27.4 15.2 13.9 7.9	
			WXRX WKKN WSJY- WJVL- WQFL	-F -F	11.3	13.1	15.5	8.6 6.4 1.8	9.4 5.4 2.5 3.3	13.4 6.9 3.4 4.4	17.5 7.3 6.9 4.7	17.9 7.5 8.1 5.3	15.5 7.8 8.6 6.3 7.7	14.7 6.9 7.0 5.9 7.1	16.5 6.0 5.6 5.6 8.0	16. 5. 6. 9. 8.	5 3. 1 7. 4 9.	.4 3 3 6 .5 10	.6 6 .8 7	6.1 6.6 7.0 8.4 8.2	27.7 7.5 4.3 8.8 6.8	26.2 2.8 9.4 5.5	23.9 6.9 5.9 6.3	23.5 6.3 7.0 6.2	20.4 6.3 5.0 6.7	22.8 5.6 4.7 4.7	17.4 5.5 4.4 6.5	19.1 4.1 4.3 6.7	21.7 3.7 5.0 5.9	17.5 4.8 6.0 4.4	
			WKMC		20.2						40.7							10	.4 1'	1.3			4.3 17.7	2.9 19.9	- 17.6	20.5	10.9 19.7	11.0 20.6	13.3 21.9		
			WGN WBBN WLS WSCR		20.3 11.1 20.4 17.8						18.7 7.6 12.7 12.3					14. 7. 2. 6.	1 1					14.1 6.8 4.7 6.5					11.5 9.3 5.9 5.2			11.7 9.3 6.8 5.6	

	Market Revenue	Revenue Change	Population	Revenue Per Capita	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	High Billi <u>Stati</u>	ng	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.0	••		••			••	••		15.0 %	24.3 %	6	• •		1976
1977	3.3	10.0 %	••	••		• •	••	• •	• •	13.6	31.9	13		• •	1977
1978	3.7	12.1		• •	• •	••	••	••	• •	14.2	31.0	15	••	••	1978
1979	4.2	13.5	••	**	••	••	••	• •	••	14.9	35.6	13	••	••	1979
1980	4.5	7.1	••	••			••		••	14.6	38.3	16	••	••	1980
1981	4.8	6.7	.275	17.81	1.1	• •	• •	• •	••	14.9	51.0	14	• •	••	1981
1982	4.9	2.1	.277	18.77	1.2	• •	• •	• •	• •	15.5	48.5	15	••	• •	1982
1983	5.2	6.1	.281	19.22	1.3	.0037	.071			15.6	51.2	22	8	••	1983
1984	5.6	7.7	.282	19.86	1.5	.0038	.091	WROK	1.7	16.3	53.5	21	8	••	1984
1985	6.1	8.9	.282	21.63	1.6	.0038	.095	WROK	2.1	16.3	55.0	20	8	••	1985
1986	6.5	6.6	.282	22.89	1.8	.0037	.105	WROK	2.0	15.1	57.0	19	8 7	40.4	1986
1987	6.9	6.2	.284	24.30	1.9	.0037	.112	WROK	2.0	15.1	57.7	15	•	12.4	1987
1988 1989	7.3 7.9	5.8 8.2	.284 .286	25.70 27.62	2.0 2.1	.0036 .0039	.105 .109	WROK WZOK•F	2.2 2.1	15.6 16.5	63.2 62.9	20 22	6 7	20.7 10.7	1988 1989
													_		
1990	8.2	3.8	.284	28.67	2.2	.0039	.120	WZOK-F	2.4	16.9	70.5	18	7	16.1	1990
1991	7.9	-3.7	.285	27.72	2.3	.0036	.128	WZOK-F	2.3	16.8	67.1 64.3	22	8 8	15.3	1991
1992	7.5	-5.1	.287	25.78	2.4	.0031	.111	WZOK-F	2.1	15.7	71.3	18	8	15.0	1992
1993	7.0	-5.2 43.5	.292	23.97	2.6 2.9	.0027 .0027	.104	WZOK-F WXRX-F	1.7	16.6 15.1	71.3 71.2	20 17	8	17.7 17.0	1993 1994
1994	7.9	12.6 6.3	.346 .351	22.83 23.93	3.0	.0027	.125 .131	WXRX-F WXRX-F	1.8 2.4	15.1	70.8	22	8	19.8	1995
1995	8.4 9.2	9.5	.354	25.99 25.99	3.0	.0030	.140	WXRX-F	2.3	17.0	73.9	22	7	14.5	1996
1996 1997	10.9	18.2	.357	30.55	3.1	.0035	.155	WXRX-F	2.8	15.7	75.6	25	7	10.2	1997
1998	12.3	12.8	.356	34.55	3.2	.0038	.198	WXRX-F	2.9	15.1	72.7	23	7	15.3	1998
1999	13.7	11.4	.365	37.53	3.5	.0030	.222	WZOK-F	3.0	16.5	78.4	26	7	18.1	1999
2000	14.7	7.3	.362	40.61	4.2	.0035	.248	WZOK-F	3.2	14.9	76.7	21	8	17.2	2000
2001	15.1	2.7	.374	37.96	4.5	.0032	.248	WZOK-F	3.1	14.7	76.6	22	8	14.5	2001
2002	13.8	NM	.377	36.60	4.7	.0029	.224	WZOK-F	3.4	14.0	78.4	22		16.4	2002
2003	14.1	2.2	.380	37.11	4.9	.0029	.255	WZOK-F	3.4	13.6	74.7	22	8	18.5	2003
							MAJOR STATIO	ONS - JANUAR'	Y 2004						
			WNTA	1330 1KW/91W (DA-2)	i	Variety R	adio Works	WGFB-F	103.1 1.2KV	√@525 AC	: R	ladio Works			
				1440 5KW/0.3KW (DA-1		•	umulus	WKMQ-F	96.7 2.2KV	/@551 (DA) OI	dies C	Cumulus			
								WQFL-F	100.9 2.7KV		ligion				
								WXRX∙F WXXQ-F	104.9 4KW@ 98.5 11KW			ladio Works Cumulus			
											-				
								WYHY-F	95.3 1.2KV			ladio Works			
								WZOK-F	97.5 50KW	-		Cumulus			
								WJVL-F	99.9 11KW	@502 Co	ountry				

NOTE: A County was added to the Metro in 1994.

					_								
CHR/AOR	77 45	<u>80</u> 45	<u>82</u> 37	CHR AOR/CL	84 27 9	<u>87</u> 27	90 26 11		<u>92</u> 15 18		95 14 25	9 <u>8</u> 16 22	2000 16 23
				MOIDUL	•	• • •					25	~~	20
MOR/AC	21	15	32	MOR/FS	6	20	13		14		12	12	See Talk
				AC/OLD	23	14	22		17	AC	8	12	6
										OLDIES	7	7	6
COUNTRY	14	17	12		13	5	7		12		13	10	14
BTFL/EZ/SAC	16	14	12		10	6	3						
								SOFT AC	3		2	2	2
NEWS/TALK	3	5	3		4	9	12		16		9	13	24
SPORTS											2		2
BLACK/URBAN					1		1				1	1	
SMOOTH JAZZ													
STANDARDS					3		2		5		7	2	4

3 3 4

FORMAT SHARES (%)

STATION NOTES

HISPANIC

CLASSICAL

(Major call letter and format changes)

RELIG/GOSPEL 2 3 3

WROK CHR to AC by 82; AC to Full Service by mid-80's; FS until early 90's

WXRX-F WYBR until 86; MOR until 79; CHR until 86; Classic AOR until early 90's

WZOK-F EZ until 78

WGFB-F WRWC until 00; EZ until 85; Soft AC until 00

WYHY-F WYFE until 86; WKMQ until 00; AOR until 85; AC until 87;

Oldies or Classic Hits from then on

WNTA WRRR until 82; WXTA until 87; WYBR until 88; WRRR again until 95;

MOR until 82; Standards until 87; AOR until 88; Standards again until 95

WKKN Disappeared from 1150 in 95

WSJY-F See Madison

WKMQ-F WLUV until 00; Country until 00

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 WXTA	Sold by Mid America	\$ 275,000
1972 WYFE-F	Sold to Midwest Family	125,000
1975 WXTA	Sold to Miller	500,000
1980 WXTA	From Miller to Sentry	875,000
1980 WQFL-F		590,000
1982 WYBR-F	Sold to Sentry	1,110,000
1986 WXTA, WYBR-F	From Sentry to North Star	1,200,000
1989 WRRR, WXRX-F	Sold by Comm. Partners	1,350,000
1994 WNTA, WKMQ-F	From Midwest Family to Airplay	1,650,000
1995 WFRL, WXXQ-F	Sold to Connaisseur	2,300,000
1995 WROK, WZOK-F	Sold to Connoisseur	5,000,000
1996 WFPS-F (Freeport)	Sold to Evening Star	1,300,000
1996 WFRL (Freeport)	From Connoisseur to Evening Star	245,000
1999 WLUV A/F	Sold to Connoisseur	N/A
1999 WRWC-F	From Salter to Radio Works	•••
1999	All Connoisseur stations sold to Cumulus	•••

HIGHEST BILLING STATIONS

1984 1 WROK 2 WZOK-F 3 4 5 6 7 8 9	1.7 1.4	1985 WROK WZOK-F KMQ/KKN XTAJYBR WRWC-F	2.1 1.4 0.8 0.7 0.6	<u>1986</u> WROK WZOK-F	2.0 1.6	<u>1987</u> WROK WZOK-F	2.0 2.0	1988 WROK WZOK-F WKMQ-F WYBR-F WRWC-F WKKN	2.2 2.1 1.0 0.6 0.5 0.4	1989 WZOK-F WROK WKMQ-F WYBR-F WRWC-F WKKN	2.1 1.8 1.7 0.5 0.5 0.4
1990		1991		1992		1993		1994		1995	
1 WZOK-F	2.4	WZOK-F	2.3	WZOK-F	2.1	WZOK-F	1.7	WXRX-F	1.8	WXRX-F	2.4
2 WKMQ-F	2.4	WROK	2.3	WROK	1.9	WZUK-F WRWC-F	1.4	WZOK-F	1.7	WZOK-F	1.8
3 WROK	1.9	WKMQ-F	1.3	WXRX-F	1.1	WXRX-F	1.2	WROK	1.7	WZOK-F WROK	1.2
4 WRWC-F	0.6	WRWC-F	0.8	WRWC-F	0.9	WROK	1.2	WKMQ-F	1.2	WKMQ-F	1.0
5 WXRX-F	0.6	WXRX-F	0.7	WKMQ-F	0.9	WKMQ-F	0.8	WRWC-F	0.9	WRWC-F	1.0
6 WKKN	0.3	WKKN	0.2	WICHIGE-I	0.5	TTTCHTQ-1	0.0	WXXQ-F	0.5	WXXQ-F	0.9
7 8 9 10											
1996		1997		1998		1999		2000		2001	
1 WXRX-F	2.3	WXRX-F	2.8	WXRX-F	2.9	WZOK-F	3.0	WZOK-F	3.2	WZOK-F	3.1
2 WZOK-F	2.1	WZOK-F	2.2	WZOK-F	2.5	WXRX-F	2.8	WXRX-F	2.8	WXRX-F	2.5
3 WXXQ-F	1.3	WXXQ-F	1.7	WXXQ-F	1.9	WXXQ-F	2.1	WXXQ-F	2.3	WXXQ-F	2.2
4 WKMQ-F	1.2	WRWC-F	1.4	WRWC-F	1.8	WRWC-F	2.0	WYHY-F	2.1	WYHY-F	2.1
5 WROK	1.1	WKMQ-F	1.3	WKMQ-F	1.6	WKMQ-F	1.5	WGFB-F	1.9	WGFB-F	1.7
6 WRWC-F	0.9	WROK	1.0	WROK	1.0	WROK	1.1	WROK	1.3	WROK	1.2
7	0.5	WINOIN	1.0	WKOK	1.0	WINOIN	1.1	WNTA	0.5	WKMQ-F	0.7
8								Willia	0.5	**************************************	0.7
9											
10											
11											
				_							
2002		2003					DUN	CAN'S COMM	ENTS:		
1 WZOK-F	3.4	WZOK-F	3.4		Rockford	is a slightly ab	ove aver	age small radio	market.	The low number	er of
2 WXRX-F	2.2	WXXQ-F	2.5		viable sta	tions raises R	ockford a	bove the norm.	Rockfore	d has a high lev	el of
3 WXXQ-F	2.2	WXRX-F	2.2					nuch of that go			
4 WYHY-F	2.1	WYHY-F	2.0		stations.			· ·		-	
5 WGFB-F	1.4	WGFB-F	1.3								
6 WROK	0.9	WROK	1.1		WXRX an	nd WZOK are I	Rockford'	s leading statio	ns. WZO	K receives my	vote
7 WKMQ-F 8	8.0	WKMQ-F	0.8					els go all the w			
9											

1994 1 Airplay \$ 2 WROK,WZOK-F	3.4 (43.0) 3.1 (39.2)	1995 1 Connoisseur \$ 2 Airplay 3 WRWC-F	3.9 (46.4) 3.7 (43.5) 1.0 (11.1)	2 Airplay	4.4 (47.8) 3.8 (41.3) 0.9 (9.2)
1997 1 Connoisseur \$ 2 Airplay 3 WRWC-F	4.9 (44.6) 4.6 (42.2) 1.4 (12.8)	1 Connoisseur \$ 2 Airplay 3 WRWC-F	5.3 (43.0) 4.9 (39.9) 1.9 (15.5)	2 Cumulus	6.8 (49.4) 6.2 (45.3)
2000 1 Radio Works \$ 2 Cumulus	7.0 (47.9) 6.8 (46.3)	2001 1 Cumulus \$ 2 Radio Works	7.1 (46.9) 6.7 (44.5)		7.2 6.2
		2003 1 Cumulus \$ 2 Radio Works 3 4 5	7.7 6.0	All 2002 and 2003 financial (data is provided by BIA Financial.

SACRAMENTO 12+ METRO SHARE

																12	+ MET	rro s	HARI	Ξ.												
KHTK KNCI-F KCTC KYMX-F KRXQ-F	75 7.2 11.4 11.8 7.2	76 7.8 10.4 9.6 7.2 4.7	77 8.0 13.9 7.1 6.8 4.1	78 8.3 11.7 7.8 6.7 2.7	79 6.6 10.2 7.2 5.1 8.1	6	7 0 4 0	81 8.3 7.3 5.7 4.7 12.6	82 5.2 5.7 4.4 6.6 11.1	83 6.5 7.5 4.6 6.6 7.4	5.3 3.3 4.3 8.8 7.9	85 4.2 4.1 3.0 8.7 8.7	86 4.7 7.4 2.1 8.8 6.7	87 3.6 7.5 1.8 10.3 6.8	88 3.8 6.3 1.4 7.9 6.3	89 3.6 8.2 1.5 7.7 6.5		90 3.0 8.6 2.0 4.8 4.9	91 2.3 10.6 2.9 4.7 2.9	92 2.3 7.8 2.8 5.3 4.5	93 2.3 6.4 2.5 5.1 4.1	94 1.2 6.3 3.6 4.7 3.9	95 1.9 6.5 3.7 4.7 3.6	96 2.2 6.0 3.8 4.5 3.0	97 2.6 5.3 3.5 4.3 3.7	98 3.4 5.3 3.6 4.2 4.4	99 3.3 5.3 3.8 4.3 4.8	2000 4.0 6.2 3.7 4.7 5.6	01 3.9 5.6 3.4 3.6 4.6	02 3.6 5.6 3.4 4.4 4.2	03 3.8 5.0 2.9 4.2 3.2	KHTK, 1140 (S/T) KNCI-F, 105.1 (C) KCTC, 1320 (ST) KYMX-F, 96.1 (SAC) KRXQ-F, 98.5 (AOR)
KIID KDND-F KFBK KGBY-F KSQR	5.1 8.1 - 7.7	4.8 5.1 4.8 6.6	2.0 6.7 4.9 6.1	1.8 7.8 5.2 1.5 7.3	1.1 6.7 5.3 1.6 5.2	5		1.6 6.0 3.8 2.9 1.4	4.6 10.1 4.3 4.4 1.2	3.6 8.3 4.2 6.6 0.8	4.0 8.1 5.6 6.1 0.7	4.4 8.4 6.2 3.9 1.1	3.4 7.8 6.6 2.9 0.6	2.7 7.8 8.3 3.0 0.4	2.8 6.4 8.3 3.2 0.8	0.6 7.5 8.9 3.8 1.4		1.0 7.6 9.1 4.2 0.7	1.0 5.7 11.6 3.6 0.2	0.4 4.4 12.2 4.8 0.6	1.3 3.9 12.7 5.4 1.2	0.7 4.2 12.7 6.2 0.5	0.5 3.8 10.2 5.6	0.8 4.2 9.9 5.3 0.3	0.8 3.8 10.1 4.2 0.3	0.7 3.9 9.8 4.4	0.9 5.0 8.9 3.2	4.3 8.6 3.0	3.8 9.1 3.0	4.3 8.7 3.0	3.6 9.4 3.6	KIID, 1470 (KID) KDND-F, 107.9 (CHR) KFBK, 1530 (N/T) KGBY-F, 92.5 (AC) KSQR, 1240 (SP)
KSEG-F KTKZ KWOD-F KSFM-F KHYL-F	5.2 5.0	3.1 4.8 5.7	5.7 4.8 3.9 1.2	5.4 4.4 2.6 4.5 1.9	4.9 4.7 3.0 3.5 4.3		7	3.8 2.6 3.1 7.9 4.2	4.2 1.6 2.9 5.0 3.2	4.7 1.5 5.1 5.9 3.2	3.2 1.4 4.0 8.4 4.1	2.2 0.6 7.4 10.5 3.9	3.2 1.7 5.6 10.1 2.8	5.9 1.6 6.9 6.2 2.3	5.5 1.5 4.4 5.7 4.6	3.2 0.8 3.2 7.3 4.9		3.2 0.7 3.0 7.4 4.6	4.2 0.1 3.6 7.2 4.1	5.4 1.2 2.9 7.6 3.7	5.4 1.0 2.9 8.3 4.1	4.9 0.6 4.2 7.2 4.7	4.2 4.9 7.9 5.4	3.6 0.6 3.7 8.5 4.9	3.5 - 3.9 8.2 4.4	3.9 3.9 6.2 4.2	5.1 - 3.4 4.6 3.7	5.1 0.6 3.6 4.0 3.0	4.4 0.8 3.6 4.4 3.2	4.3 0.9 3.6 5.0 3.4	4.2 0.8 3.2 5.7 3.6	KSEG-F, 96.9 (CL AOR) KTKZ, 1380 (T) KWOD-F, 106.5 (AOR) KSFM-F, 102.5 (CHR) KHYL-F, 101.1 (B/O)
KXOA-F KZZO-F KLIB KBMB-F KCCL-F						1	5	3.5	3.2	3.5	3.2	2.4	2.9 0.6 1.2	3.8 0.6 1.7	5.8 4.9 1.8	6.4 4.0 1.3		7.6 3.8 1.6	6.5 3.4 2.5	6.3 2.6 1.3	5.2 3.1 0.8 0.5	4.2 2.5 0.8 2.0	4.2 2.7 0.6	5.2 3.7 0.3	4.4 7.4 - 0.9 2.8	2.7 6.0 0.9 3.8 0.7	2.7 3.8 - 4.3 0.9	2.3 3.1 - 4.1 0.8	1.8 3.8 - 4.2 3.8	1.5 3.2 - 3.9 4.0	1.6 3.4 - 4.2 3.8	KXOA-F, 93.7 (AOR) KZZO-F, 100.5 (AC) KLIB, 1110 (E) KBMB-F, 103.5 (CHR) KCCL-F, 101.9 (O)
KKFS-F KRCX-F KRRE-F KSSJ-F KSTE KTTA-F																				0.7	0.7 1.3	0.9 2.1	1.3 4.1	1.3	1.4 2.6 0.5	1.6 3.5 3.1	0.4 2.2 4.8 2.7 0.8	1.1 1.2 4.2 2.5 1.5	1.4 1.3 1.1 4.5 2.9 1.0	1.8 1.0 1.1 4.6 3.2 0.7	1.6 0.8 1.3 4.8 3.4	KKFS-F, 105.5 (REL) KRCX-F, 99.5 (SP) KRRE-F, 104.3 (SP) KSSJ-F, 94.7 (J) KSTE, 650 (T) KTTA-F, 97.9 (SP)
																	+ CUM															
			KHTK KNCI-F KCTC KYMX- KRXQ-	F	79 14.2 19.0 18.3 11.3	80 15 20 17 9 20	4 · · · · · · · · · · · · · · · · · · ·	2.0 4.0 0.9	82 14.3 11.5 14.3 11.0 25.5	83 14.6 16.5 13.0 14.9 19.8	84 12.8 7.8 12.2 18.5 18.9	85 10.5 9.1 9.6 18.0 18.6	9.0 14.7 7.6 16.7 16.9	87 8.4 14.5 5.2 18.3 15.2	88 7.7 14.2 5.2 16.0 15.7	89 8.0 14.2 5.4 13.8 14.6		90 6.2 18.6 5.8 12.1 13.5	91 6.0 18.1 6.9 13.9 12.3	92 5.4 16.6 5.5 12.4 14.7	93 4.7 18.0 6.4 12.8 12.9	94 4.5 15.1 6.8 12.8 11.4	95 7.4 13.5 6.1 12.2 9.7	96 6.3 12.1 7.5 13.0 9.1	97 7.5 10.8 7.7 10.8 9.0	98 7.0 11.7 8.2 12.3 10.1	99 8.0 11.9 7.3 11.5	2000 7.7 12.7 6.9 11.3 11.2	9.9 11.3 6.3 11.1 10.9	9.7 11.4 7.0 12.1 8.8	9.5 10.1 5.6 11.2 9.5	
			KIID KDND-I KFBK KGBY-I KSQR	F	16.3 13.5 21.7	14. 13.	1 '		8.7 21.9 12.2 7.7 5.9	7.7 18.5 13.3 12.3 4.1	7.6 19.0 13.6 11.9 2.7	7.7 19.5 12.8 10.0 4.4	5.9 16.5 13.7 8.1 2.0	6.7 20.0 18.5 9.5 2.4	5.9 15.8 17.6 9.6 2.9	2.8 17.0 18.4 10.6 2.9		2.1 19.2 19.3 11.9 1.8	3.7 14.2 22.4 9.9 1.4	1.7 12.8 25.0 13.7 3.1	3.4 13.2 24.4 14.6 3.9	2.7 14.5 24.2 18.0 1.8	2.4 11.8 21.6 14.8	2.6 11.1 21.6 13.2 1.4	2.6 12.0 20.5 12.1 1.0	2.5 15.3 21.0 11.9	2.5 16.2 17.9 9.1	15.0 19.6 9.3	13.6 21.2 9.3	14.9 18.7 9.4	13.7 17.8 10.0	
			KSEG-I KTKZ KWOD- KSFM-I KHYL-F	·F F	21.4	16. 17. 12.	1 .	3.1 9.2 0.2	6.5 9.9	15.8 6.1 15.8 16.2 10.7	15.3 4.3 12.0 21.3 11.7	6.6 2.7 18.5 35.6 11.3	7.2 3.8 18.4 26.3 10.3		15.1 3.6 15.5 18.4 10.6	12.6 2.2 12.7 20.7 13.1		14.2 3.5 12.0 19.1 12.3	9.8 3.1 12.0 18.3 12.3		12.8 4.1 9.1 16.3 16.7	13.6 2.0 11.2 16.2 18.0	10.6 - 12.4 19.4 15.9	10.7 2.8 11.6 18.9 14.9	10.6 - 13.2 19.0 12.5	11.9 18.5	12.9 - 12.0 16.3 11.8	11.6 2.6 12.1 15.0 8.7	10.7 2.1 11.0 16.0 10.3		11.3 2.0 11.1 17.5 10.7	
			KXOA-I KZZO-F KLIB KBMB- KCCL-F	. F						9.7	10.1	11.9	7.2			13.7 11.4 1.9		14.5 9.7 1.9	13.7 9.0 2.6	13.9 6.8 2.3	11.8 5.4 1.2 1.9	9.5 6.8 1.6 5.6	10.3 9.3 1.3 6.5	12.8 13.5 1.1 7.0	10.2 21.3 1.4 2.2 7.0	16.5	7.5 12.2 - 11.0 2.3	7.5 9.8 - 11.0 1.6	3.9 12.8 12.5 8.7	4.1 11.6 11.4 10.0	-	
			KKFS-F KRCX-F KRRE-F KSSJ-F KSTE KTTA-F	F :																3.3 1.6	3.4 6.7	2.9 6.5	4.1 9.3	3.2 7.2	2.6 7.4 1.0	5.5 8.6	1.4 5.3 10.7 8.0 1.8	5.1 - 2.4 9.2 6.8 2.3	5.3 2.2 2.5 11.1 8.1 2.1	5.5 2.4 2.3 10.0 8.3 1.8	5.4 1.8 3.0 11.2 7.5 1.9	

SACRAMENTO

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as %		High Billio Statio	ng	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Station <u>Listening</u>	
1976	10.6									14.7 %	40.8 %				1976
1977	11.6	9.4 %						• •		16.3	49.0	25	• •	• •	1977
1978	13.0	12.1								15.2	50.5	22	• •		1978
1979	15.8	21.5	••	••	• •	• •	••	••		15.2	53.4	25	• •	••	1979
1980	18.3	15.8								16.1	61.0	23			1980
1981	23.3	25.9	1.16	20.09	5.5	.004	2			16.1	52.6	26			1981
1982	25.2	8.2	1.19	21.18	6.1	.004	1			16.1	64.0	26			1982
1983	27.3	8.3	1.22	22.38	6.9	.004	.312			17.7	64.2	25	17		1983
1984	32.2	17.9	1.24	25.97	7.2	.004	.388	KXOA-F	4.4	18.7	64.4	28	16	• •	1984
1985	27.0	14.9	1.27	29.13	8.1	.004	.441	KXOA-F	6.0	18.0	70.1	26	16		1985
1986	39.7	7.3	1.30	30.54	8.8	.004	.496	KXOA-F	6.2	18.1	70.3	24	15		1986
1987	42.9	8.1	1.35	31.78	9.2	.004	7 .519	KRAK A/F	8.0	16.7	69.7	23	14.5	12.8	1987
1988	47.8	11.4	1,40	34.14	9.5	.005	.559	KRAK A/F	9.3	16.9	67.7	28	15.5	10.4	1988
1989	53.0	10.9	1.45	35.70	10.8	.004	.645	KRAK A/F	9.6	16.8	70.9	25	14.5	12.8	1989
1990	56.0	5.7	1.52	36.84	11.5	.004	7 .725	KRAK A/F	9.8	16.1	70.8	27	14	12.5	1990
1991	55.0	-1.8	1.56	35.26	11.9	.004	.683	KRAK A/F	10.4	16.7	68.4	32	15	12.9	1991
1992	53.9	-2.0	1.60	33.69	11.8	.004	.706	KFBK	10.0	16.5	70.6	32	15	16.5	1992
1993	61.4	12.8	1.64	37.44	13.4	.004	.752	KFBK	11,7	16.3	68.6	33	15	13 8	1993
1994	63.2	3.0	1.65	38.30	12.8	.004	.704	KFBK	12.1	16.6	70.3	29	15.5	15.7	1994
1995	67.4	6.8	1.64	41.09	13.9	.004	.837	KFBK	10.5	15.7	71.4	28	16	15.8	1995
1996	71.4	6.1	1.67	42.75	14.5	.004	.888	KFBK	10.6	15.5	72.0	30	17.5	19.6	1996
1997	75.0	5.0	1.70	44.12	16.2	.004	.941	KFBK	10.8	16.0	72.3	32	17	16.1	1997
1998	81.8	9.1	1.73	47.28	16.9	.004	3 1.02	KFBK	12.3	15.3	76.3	28	18.5	17.5	1998
1999	92.8	11.9	1.74	53.33	18.0	.005	2 1.15	KFBK	13.9	15.9	72.5	30	18.5	17.0	1999
2000	104.3	12.4	1.77	58.93	18.9	.005	5 1.28	KFBK	14.4	15.3	73.1	31	20	15.5	2000
2001	106.4	2.0	1.82	58.46	23.7	.004	5 1.29	KFBK	15.1	14.4	71.4	31	20	15.0	2001
2002	114.6	7.7	1.85	61.95	24.7	.004	1.421	KFBK	13.9	14.6	68.8	29	• •	15.8	2002
2003	122.4	6.8	1.87	65.45	25.9	.004	7 1.496	KFBK	14.5	13.6	71.6	29	19.5	16.0	2003
							MAJOR STATIC	NS - JANUARY	<u>/ 2004</u>						
			KCTC KFBK	1320 5KW (DA-2) 1530 50KW (DA-2)		Standards News/Talk	Entercom Clear Channel	KKFS-F KNCI-F	105.5 2.5KW 105.1 50KW		igion Sal				

КСТС	1320	5KW (DA-2)	Standards	Entercom	KKFS-F	105.5	2.5KW@1010 (DA)	Religion	Salem
KFBK	1530	50KW (DA-2)	News/Talk	Clear Channel	KNCI-F	105.1	50KW@500	Country	CBS
KHTK	1140	50KW (DA-2)	Sports/Talk	CBS	KRCX-F	99.5	1.8KW@2182	Hispanic	Entravision
KSTE	650	21KW/1KW (DA-2)	Talk	Clear Channel	KRRE-F	104.3	3.4KW@436	Hispanic	Entravision
KTKZ	1380	5KW (DA-2)	Talk	Salem	KRXQ-F	98.5	50KW@500	AOR	Entercom
KBMB-F	103.5	6KW@312 (DA)	CHR/Dance	Entravision	KSEG-F	96.9	50KW@500	Classic AOR	Entercom
KCCL-F	101.9	47KW@505 (DA)	Oldies	Entravision	KSFM-F	102.5	50KW@499	CHR/Dance	CBS
KDND-F	107.9	50KW@400	CHR/Dance	Entercom	KSSJ-F	94.7	25KW@325	Jazz	Entercom
KGBY-F	92.5	50KW@462	AC	Clear Channel	KTTA-F	97.9	6KW@328	Hispanic	
KHYL-F	101.1	36KW@577	Urban Oldies	Clear Channel	KWOD-F	106.5	50KW@410	AOR	Entercom
					кхоа-ғ	93.7	25KW@328	AOR/Modern	CBS
					KYMX-F	96.1	50KW@476	Soft AC	CBS
					K770-F	100.5	115KW@328 (DA)	AC/Modern	CBS

FORMAT SHARES (%)

CHR/AOR	77 35	<u>80</u> 48	<u>82</u> 31	CHR AOR/CL	84 18 14	87 23 11	90 15 16		92 13 15		<u>95</u> 9 19	98 13 15	2000 12 20
MOR/AC	26	11	24	MOR/FS	10	2	2				2		See Talk
				AC/OLD	14	16	21		17	AC	8	13	6
										OLDIES	14	11	5
COUNTRY	10	8	8		19	16	13		18		13	11	8
BTFL/EZ/SAC	16	20	13		9	12	8						
								SOFT AC	10		5	5	4
NEWS/TALK SPORTS	9	8	12		10	12	14		21		20	15 4	20 6
BLACK/URBAN		1	4									2	5
SMOOTH JAZZ		-			• •	• •	4		••		1	5	5
STANDARDS			6		4	5	2		1		5	3	4
HISPANIC		3			• •	2	2		4		2	3	4
RELIG/GOSPEL	3	1	2		3	1	1		2		3	1	1
CLASSICAL	2						1		_		•	•	•

STATION NOTES

(Major call letter and format changes)

KCTC KCRA until 78; KGNR until 90; MOR/FS until about 80;

Standards until 86; Oldies until 89

KYMX-F KCTC until 89; MOR until 78; EZ until 89

KZZO-F KEBR until 88; KQPT until 97; Religion until 88; Jazz until 92; AOR until 97

KRXQ-F KZAP until 92; KNCl umtil 94; KRAK until 98; AOR until 92;

AC until 94; Country until 98

KHTK KRAK until 94; Country until 94

KDND-F KXOA until 98; AC until 94; Oldies-70's until 98

KWOD-F CHR until early 90's

KLIB KRCX until ---; Hispanic until ---

KRRE-F KQBR until 97; KHZZ until 98; Country until 93; Jazz until 96; Black AC until 98

KCCL-F KFIA until 93; KSSJ until 98; KRRE until 99; Religion until 93;

Jazz until 98; Hispanic until 99

KIID KNDE until 78; KXOA until 97; KQPT until 98; CHR until 79;

Standards until 89; News until 94; Oldies until 99; KOME until 99;

KRAK until 00; Country Oldies until ...

KSEG-F KROI until 79; KROY until 84; KSAC until 85; KROY again until 90;

CHR until 84; AC until 85; CHR again until 90

KNCI-F KWET until 84; KSKK until 85; KRAK until 92; EZ until 84

KTKZ KGMS until 85; KSMJ until 95; KMJI until 99; MOR until 85;

AC until 86; Oldies until 95; Sports until 99

KSQR KSAC until 94; MOR until 87; Classical until 91; Talk until 94 KXOA-F KPOP until 86; KDJQ until 87; KRXQ until 94; KRAK until 99;

CHR until 86; AOR until 98; Country until 99; Classic AOR until 01

KGBY-F KAER until 91; Classical until 79; Country until 86

KHYL-F AC until 88; Oldies until 99

KTTA-F KZAC until 99

KKFS-F KLNA until 01; CHR until 01

SACRAMENTO

ENTO			
MAJOR STATION TRANSACTION	NS: 1970 to 2003		
1971 KXOA		Approx. 800,000	
1971 KSFM-F	Sold to Pacific SW Airlines	183,000	
1973 KZAP-F		200,000	
1975 KROY-F	From Pacific SW Airlines to ASI	700,000	
1978 KGNR, KCTC-F	From Kelley to Tribune Co.	5,600,000	
1978 KSAC	From ASI to Johnson	1,650,000	
1978 KROY-F	From ASI to Johnson	1,100,000	
1978 KZAP-F	Sold to Western Cities	1,400,000	
1978 KRAK, KRAK-F	From Hercules to Affiliated	N/A	
1983 KRCX, KDJQ-F	Sold to Fuller-Jeffrey	3,500,000	
1984 KSMJ, KSFM-F	Sold to Duggy	10,000,000	
1984 KZAP-F	From West. Cit. to Nationwide	9,600,000	
1985 KROY-F	Sold to Commonwealth	9,000,000	
1986 KRAK A/F	From Affiliated to EZ	15,200,000	
1986 KAHI/KHYL-F (Auburn)	Sold to Parker	8,000,000	
1987 KF8K, KAER-F	From McClatchy to Westinghouse	20,000,000	
1987 KQPT-F	Sold to Duchossois	8,240,000	
1987 KSMJ, KSFM-F	From Duffy to Genesis	16,500,000	
1988 KROY-F	From Commonwealth to Great Amer.	11,800,000	
1992 KAHI, KHYL-F	From Parker to American Media	6,000,000	
1992 KQPT-F	From Duchossois to Brown	700,000	
1993 KQBR-F (Davis)	Sold to EZ		(cancelled)
1993 KFBK, KGBY-F	From Westinghouse to Chancellor	48,000,000	
1993 KNCI-F	From Nationwide to EZ	13,000,000	
1993 KRXQ-F	From Fuller-Jeffrey to Great American	16,000,000	
1993 KQBR-F (Davis)		2,500,000	
1994 KAHI (Auburn)		250,000	
1994 KHYL-F	From Amer. Media to Chancellor	13,600,000	
1994 KSAC		1,400,000	
1994 KMYC, KRFD-F (Mayville)	Sold to Embarcadero	1,500,000	
1994 KRCX	From Fuller-Jeffrey to Embarcadero	3,000,000	
1995 KFIA (Carmichael)	Sold to Salem	150,000	
1995 KCTC, KYMX-F	From Tribune Co. to Henry	KVOD-F in Denver + \$3.5 mil.	
1996 KRXQ-F	From Citicasters to Jacor	18,600,000	
1996 KSEG-F	From Citicasters to Jacor	29,500,000	
1996 KSQR (1240)	Sold to Silverado	1,800,000	
1996 KCTC, KYMX-F 1996 KSTE	From Henry to Amer. Radio Syst.	24,000,000	
	From Fuller-Jeffrey to Amer. Radio Syst.	7,250,000	
1996 KMJI, KSFM-F	From Secret to Amer. Radio Syst.	29,000,000	
1996 KSSJ-F (Shingle Spg.)	Sold to Amer. Radio Syst.	14,000,000	
1996 KSTE	From Amer. Radio to Chancellor	9,500,000	
1996 KXOA A/F, KQPT-F	From Brown to Amer. Radio Syst.	50,000,000	
1996 KHTK	From EZ to Amer. Radio Syst.	4,000,000	
1996 KNCI-F	From EZ to Amer. Radio Syst.	28,000,000	
1996 KRAK-F	From EZ to Amer. Radio Syst.	30,000,000	
1996 KXOA-F	From Amer. Radio to Entercom	27,500,000	
1996 KRXQ-F, KSEG-F	From Jacor to Entercom	45,000,000	
1996 KMJI	From Amer. Radio Syst. To Salem	1,500,000	
1997 KSSJ-F/KBAY-F 1997 94.7 CP	Traded by ARS to EXCL	KBRG-F, KINK-F	
1997 KCTC	From Susquehanna to Entercom From ARS to Entercom	15,900,000	
1997 KOWL/KRLT-F (Lake Tahoe)	From Park Lane to Regent	Trade	
1997 KSQR (1240)	From Silverado to Z-Spanish	ALI/A	
1997 KNCI-F	From Amer. Radio Syst. To CBS	N/A 45,000,000	
1997 KHTK, KQPT	From Amer. Radio Syst. To CBS	6,000,000	
1997 KRAK-F	From Amer. Radio Syst. To CBS	20,000,000	
1997 KSFM-F	From Amer. Radio Syst. To CBS		
1997 KYMX-F	From Amer. Radio Syst. To CBS	53,000,000 27,000,000	
1997 KZZO-F	From Amer. Radio Syst. To CBS	33,000,000	
1998 KQBR-F	Sold to Z-Spanish		
1998 KRAK-F (98.5)	From ARS/CBS to Entercom	5,600,000 4,400,000 + KRXQ	
1998 KRXQ-F (93.7)	From Entercom to ARS/CBS	4,400,000 + KRAQ 4,400,000 + KRAK	
1998 KRCX	From EXCL to Freedom Network	1,700,000 T KRAK	
1999	All AM/FM stations sold to Clear Channel	1,700,000	
2000 KRCX-F, KRRE-F	From EXCL to Entravision	•••	
2000 KHZZ-F, KSQR, KZSA-F	From Z-Spanish to Entravision	•••	
2000 KRAK	From CBS to ABC	3,310,000	
	•	5,510,600	

CONTINUED: NEXT PAGE

SACRAMENTO

HIGHEST BILLING STATIONS

1984		1985	i	1986	i	1987		1988		1989	1
1 KXOA-F	4.4	KXOA-F	6.0	KXOA-F	6.2	KRAK AF	8.0	KRAK AF	9.3	KRAK AF	9.6
2 KRAK	3.6	KRAK	4.1	KRAK AF	5.3	KXOA-F	6.8	KXOA-F	6.7	KFBK	7.0
3 KZAP-F	3.0	KZAP-F	4.0	KSFM-F	4.8	KFBK	5.4	KFBK	5.8	KXOA-F	6.8
4 KSFM-F	2.9	KSFM-F	3.3	KFBK	4.7	KZAP-F	4.5	KZAP-F	5.0	KZAP-F	4.5
5 KFBK	2.8	KCTC-F	3.2	KZAP-F	4.3	KSFM-F	4.4	KSFM-F	4.2	KSFM-F	4.2
6 KAER-F	2.5	KFBK	3.0	KCTC-F	3.6	KCTC-F	3.2	KCTC-F	3.4	KQPT-F	4.0
7 KCTC-F	2.4			KWOD-F	2.1	KWOD-F	2.4	KWOD-F	2.4	KCTC-F	3.3
8				KXOA-F	1.5	KROY-F	2.1	KRXQ-F	2.3	KRXQ-F	3.2
9				KGNR	1.3	KRXQ-F	1.8	KROY-F	2.0	KHYL-F	2.4
10						KAER-F	1.5	KHYL-F	1.8	KAER-F	2.1
<u>1990</u>		<u>1991</u>	•	1992		1993		1994		1995	
1 KRAK AF	9.8	KRAK AF	10.4	KFBK	10.0	KFBK	11.7	KFBK	12.1	KFBK	10.5
2 KFBK	8.5	KFBK	9.6	KRAK-F	6.0	KRAK AF	9.1	KSEG-F	6.0	KSFM AF	6.6
3 KXOA-F	7.3	KXOA-F	6.7	KXOA-F	5.4	KGBY-F	5.3	KGBY-F	5.4	KGBY-F	6.5
4 KZAP-F	4.8	KRXQ-F	4.5	KSEG-F	4.2	KSEG-F	5.2	KNCI-F	5.4	KSEG-F	5.6
5 KSFM-F	4.5	KSFM-F	4.0	KRXQ-F	4.1	KSFM-F	5.1	KSFM-F	5.4	KNCI-F	4.9
6 KRXQ-F	3.9	KHYL-F	3.7	KRAK	4.1	KXOA AF	5.1	KRAK-F	4.8	KHYL-F	4.8
7 KHYL-F	3.6	KZAP-F	3.3	KSFM AF	4.1	KRXQ-F	4.5	KHYL-F	4.1	KRAK-F	4.6
8 KQPT-F	3.4	KYMX-F	2.2	KGBY-F	3.0	KYMX-F	3.7	KXOA-F	4.0	KXOA AF	4.4
9 KAER-F	2.8	KGBY-F	2.15	KHYL-F	2.9	KHYL-F	3.0	KRXQ-F	3.7	KRXQ-F	3.8
10 KYMX-F	2.4	KSEG-F	2.1	KYMX-F	2.8	KNCI-F	2.2	KYMX-F	3.2	KYMX-F	3.1
11				KNCI-F	1.6	KQPT-F	1.5	KQPT-F	2.7	KWOD-F	3.0
12				KQPT-F	1.5	KWOD-F	1.4	KWOD-F	1.8	KQPT-F	2.8
13						KRCX	1.3	KSTE	1.5	KSTE	1.9
14								KRCX	1.2	KRCX AF	1.5
1996		1997	,	1998	1	1999	1	2000		2001	
1 KFBK	10.6	KFBK	10.8	KFBK 1550	12.3	KFBK	13.9	KFBK	14.4	KFBK	15.1
2 KSFM AF	7.5	KSFM AF	8.2	KZZO-F	9.4	KNCI-F	9.0	KNCI-F	10.0	KNCI-F	11.7
3 KGBY-F	7.4	KGBY-F	7.4	KNCI-F	7.6	KZZO-F	9.0	KSEG-F	9.9	KSEG-F	9.3
4 KHYL-F	5.4	KNCI-F	6.4	KGBY-F	7.5	KSFM-F	7.3	KRXQ-F	7.6	KRXQ-F	8.9
5 KXOA AF	5.3	KZZO-F	6.3	KSFM-F	6.8	KGBY-F	6.9	KZZO-F	6.5	KZZO-F	6.4
6 KNCI-F	4.9	KRXQ-F	4.9	KYMX-F	4.7	KSEG-F	6.6	KYMX-F	6.4	KYMX-F	6.2
7 KRAK-F	4.7	KXOA-F	4.8	KRXQ-F	4.5	KRXQ-F	5.3	KSSJ-F	6.3	KHTK	6.1
8 KSEG-F	4.6	KHYL-F	4.6	KHYL-F	4.4	KYMX-F	4.9	KGBY-F	5.7	KGBY-F	5.9
9 KRXQ-F	3.8	KYMX-F	4.3	KSEG-F	4.0	KSSJ-F	4.4	KSFM-F	5.6	KSSJ-F	5.7
10 KYMX-F	3.3	KSEG-F	3.9	KDND-F	3.7	KHYL-F	4.2	KDND-F	5.6	KSFM-F	5.2
11 KQPT-F	3.3	KWOD-F	3.2	KWOD-F	3.1	KXOA-F	4.0	кнтк	4.6	KDND-F	4.8
12 KWOD-F	3.1	KRAK-F	2.8	KRAK-F	2.9	KDND-F	3.5	KHYL-F	4.4	KWOD-F	3.7
13 KSTE	2.1	KHTK	1.9	KHTK	2.3	KWOD-F	3.4	KWOD-F	3.9	KHYL-F	3.4
	1.9	KSTE	1.8		2.3	KHTK	2.6	KBMB-F	3.1	KBMB-F	2.7
14 KSSJ-F	1.9	VOIE	1.0	KRCX FF	2.2	NAIN	2.0				2.5
15								KXOA-F	2.6	KSTE	
16								KSTE	2.6	KXOA-F	2.3
17								KRCX-F	2.6	KRCX-F	1.8
2002		2003						UNCAN'S COM	MENTS:		
	40 B		44.5		Canada						1090's
1 KFBK	13.9	KFBK	14.5					average large r at it would be a			
2 KSEG-F	10.6	KSEG-F KRXQ-F	10.8 9.3					Sacramento is a			
3 KRXQ-F	10.3					ive up to mat pi	Omise, 3	saciamento is a	g000 1a0	IO Market DUL III	or a great
4 KNCI-F	8.5 7.0	KNCI-F KGBY-F	8.3 7.7		one.						
5 KZZO-F 6 KSSJ-F	7.0 6.8	KSSJ-F	7.7		li soome	that KEBK had	s always !	been a great sta	tion That	t is not the case	In the early
		KZZO-F	7.5 7.4					ve a four share.			
7 KGBY-F 8 KSFM-F	6.6 6.5	KSFM-F	7.4					BK began to bi		n anni tresiligi	10030 IOOK
9 KYMX-F	6.0	KDND-F	6.2		JAEL 1116	aranon (m. 130	r , unac rei	on began to be	0030111.		
10 KDND-F	5.7	KYMX-F	6.1		I also on	Imire what Ente	arcom had	s done with KSS	I to make	e it one of the m	nost highly
11 KHYL-F	4.4	KHYL-F	4.6			nooth Jazz stat		Judic Will Noc	, s to mak	5 11 5116 OF THE II	nos. mgmy
12 KBMB-F	3.4	KBMB-F	4.0		iaceu 3	HOUSE WALK SIGN	ions.				
13 KFIA	2.9	KHTK	3.1							<u>-</u>	
13 KLIM	4.5	MILIN	3.1								

1 Chancello 2 EZ 3 Citicaster 4 Brown 5 Secret 6 Tribune	_	21.6 11.2 9.7 6.6 5.4	(34.2) (17.7) (15.3) (10.4) (8.5) (6.2)	1 Chancellor 2 EZ 3 Citicasters 4 Brown 5 Secret 6 Henry 7 KWOD-F 8 Fuller-Jeffrey	1995 \$	10.7 9.4 7.2 6.6 3.8 3.0	(32.3) (15.9) (13.9) (10.7) (9.8) (5.6) (4.4) (2.8)	1 Amer. Radio 2 Chancellor 3 Entercom 4 KWOD-F 5 KSSJ-F 6 EXCL	<u>1996</u> \$	25.5 13.7 3.1 1.9	(35.9) (35.7) (19.2) (4.3) (2.7) (2.2)		
1 CBS 2 Chancello 3 Entercom 4 KWOD-F 5 EXCL 6 Z-Spanisl	1	29.9 24.5 15.7 3.2 1.4	(39.9) (32.7) (20.9) (4.3) (1.9) (0.9)	•	1998 \$	30.7 26.2 14.8 3.1 2.2	(37.6) (32.1) (18.1) (3.8) (2.7) (1.3)	1 CBS 2 Clear Chanr 3 Entercom 4 KWOD-F 5 Entravision	1999 \$ sel	27.3 20 5 3.4	(40.7) (29.4) (22.1) (3.7) (2.3)		
1 CBS 2 Entercom 3 Clear Cha 4 KWOD-F 5 Entravision	\$ innel	30.5 27.2 3.9 3.2	(34.9) (29.2) (26.1) (3.7) (3.1) (3.0)	2001 1 CBS 2 Entercom 3 Clear Channel 4 KWOD-F 5 Entravision 6 KBMB-F	\$	29.8 26.9 3.7 3.3	(35.6) (28.0) (25.2) (3.5) (3.1) (2.5)	2002 1 Entercom 2 CBS 3 Clear Chann 4 Entravision 5 Salem	\$ iel	35.5 33.0 27.4 8.5 4.6			
				2003 1 Entercom 2 CBS 3 Clear Channel 4 Entravision 5 Salem	\$	37.3 34.7 29.6 9.6 5.3		All 2002 and 2003 fir	nancial da	eta is pro	ovided by	y BIA Fin:	ancial.
MAJOR S	TATION 2001 2001 2002 2002 2003 2004	KKFS KSQF KWOI KTTA	-F R, KZSA D-F -F (Espa -F (Plac		Solo					\$			8,000,000 4,500,000 25,000,000 7,000,000 20,000,000 16,100,000

SAGINAW-BAY CITY-MIDLAND

12+ METRO SHARE

	<u>75</u>	76	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	82	<u>83</u>	<u>84</u>	<u>85</u>	86	87	<u>88</u>	<u>89</u>	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	96	<u>97</u>	98	99	2000	<u>01</u>	02	<u>03</u>	
WSGW	11.9	13.1	15.7	21.5	15.0	14.5	16.7	16.9	15.9	14.5	11.7	11.5	14.6	12.1	11.5	9.9	11.4	10.9	12.1	10.9	9.7	9.7	8.4	8.6	9.3	9.4	9.8	8.2	11.1	WSGW,790 (N/T)
WIOG-F	•	4.0	4.2	4.6	2.5	13.1	11.3	12.4	14.5	15.1	23.0	26.9	31.9	27.2	21.0	20.2	13.4	7.9	7.8	7.8	7.5	7.3	8.0	8.0	7.8	10.2	8.7	8.4	8.0	WIOG-F, 102.5 (CHR)
WGER-F	15.7	11.7	9.1	19.2	17.5	11.6	12.7	13.6	10.5	10.8	10.4	9.0	7.8	6.4	6.5	8.7	7.3	7.4	6.1	6.8	5.4	4.5	5.5	5.7	5.3	5.0	5.5	6.4	4.8	WGER-F, 106.3 (SAC)
WSAM	10.9	9.5	14.3	8.8	8.2	4.0	4.0	6.2	4.0	2.7	2.5	1.3	1.7	1.8	1.4	1.5	1.5	1.4	2.4	3.0	3.1	4.8	4.1	3.7	4.1	3.5	3.3	3.5	3.0	WSAM, 1400 (ST)
WKCQ-F	6.5	7.3	7.3	8.1	11.1	15.3	13.5	12.4	18.5	12.0	14.3	9.3	9.8	11.7	10.8	11.0	12.1	13.0	12.9	11.9	11.4	11.5	11.4	10.8	11.1	10.7	10.3	8.5	10.0	WKCQ-F, 98.1 (C)
WTLZ-F	2.6	4.7	2.1	1.2	10.7	10.5	10.2	11.9	9.4	7.8	2.9	4.5	2.5	3.0	8.0	6.9	6.2	5.9	5.4	4.4	5.8	5.4	6.4	5.0	5.3	6.1	7.8	5.1	6.5	WTLZ-F, 107.1 (B)
WHNN-F		18.2		9.6	12.1	12.4	14.2	9.0	8.0	11.0	9.6	10.1	9.2	12.4	10.2	11.4	11.1	10.0	9.5	9.3	8.0	9.0	7.9	8.7	9.4	10.3	9.8	9.8	9.5	WHNN-F, 96.1 (O)
WKNX (1210)	7.8	4.7	12.9	4.6	7.5	2.9	3.3	1.4	0.9	1.5	8.0	1.0	1.1	0.8	1.9	1.6	1.8	2.7	3.2	3.0	2.2	2.5	•					-	•	WKNX, 1210 (-)
WKNX (1250)	5.8	5.1	4.2	3.5	1.1	2.2	1.8	0.3	1.7	1.4	1.5	1.5	0.9	1.0	1.5	1.0	0.9	•	-	-	•	•	1.3	1.1	0.8	0.6	0.7	0.6	0.5	WKNX, 1250 (T)
WKQZ-F																8.4	9.0	7.3	6.9	7.2	8.5	8.9	8.6	9.0	8.7	8.0	7.2	8.4	7.2	WKQZ-F, 93.3 (AOR)
WCEN-F																		3.1	3.0	3.9	4.3	5.0	4.7	4.6	3.6	3.6	5.7	6.4	6.0	WCEN-F, 94.5 (C)
WEEG-F																		3.4	4.3	5.2	4.3	2.3	1.8	1.8	3.1	3.0	2.5	3.0	2.7	WEEG-F, 97.3 (CL AOR)
WILZ-F																			3.0	2.2	2.7	2.0	3.2	3.2	3.5	3.9	3.8	3.7	3.1	WILZ-F, 104.5 (CL AOR)
WTCF-F																		5.0	5.0	4.7	6.4	5.2	6.4	7.9	6.5	5.2	2.4	1.8	2.0	WTCF-F, 100.5 (CHR)
WYLZ-F																		1.4	•		-	1.3	•	•	•	•	1.6	1.4	0.9	WYLZ-F, 100.9 (CL AOR)

12+	CI	IB	ME	RA	TII	N	GS

	12 TOURL RATINGS																								
	<u>79</u>	80	<u>81</u>	<u>82</u>	83	<u>84</u>	<u>85</u>	86	<u>87</u>	88	89	<u>90</u>	91	92	<u>93</u>	94	<u>95</u>	96	<u>97</u>	98	99	2000	<u>01</u>	02	03
WSGW	29.2	27.4	30.7	32.4	30.0	32.2	22.2	24.1	25.5	22.2	19.4	19.8	19.2	20.4	22.6	19.1	20.1	18.6	16.0	18.7	19.4	19.1	18.4	14.5	15.7
WIOG-F	•	26.9	29.2	31.4	37.4	36.6	41.4	45.6	51.8	44.5	41.9	43.1	38.6	22.6	21.5	22.3	21.8	17.4	19.2	21.6	23.8	26.2	25.2	20.8	22.6
WGER-F	27.3	22.2	23.0	21.4	18.4	20.6	19.1	20.7	14.7	14.2	13.6	16.8	15.6	18.1	15.1	16.9	14.5	14.6	12.7	14.6	13.0	13.7	13.9	13.8	13.2
WSAM	27.6	20.5	17.2	21.3	16.8	12.2	8.2	7.1	6.5	6.1	5.4	5.4	5.4	6.4	7.9	9.6	9.2	10.3	9.4	10.0	9.5	7.2	6.6	5.9	7.3
WKCQ-F	20.8	27.5	26.6	24.4	26.6	23.5	25.3	20.8	21.7	22.9	20.5	26.4	27.3	25.1	26.7	24.1	25.8	25.6	24.8	25.9	20.1	20.0	20.9	19.4	21.5
WTLZ-F				15.9	13.8	14.7	6.8	7.5	4.5	4.4	9.7	10.6	12.1	9.7	9.3	8.7	8.6	10.5	11.3	10.7	9.7	11.7	13.0	9.8	10.2
WHNN-F	23.6	20.2	27.1	24.4	23.7	25.3	26.1	23.7	23.4	27.5	24.2	21.5	24.7	20.9	22.6	24.1	22.3	21.4	20.9	21.1	21.4	21.2	21.2	18.1	19.7
WKNX(1210)	19.6	9.7	12.9	7.3	5.1	4.5	3.0	3.2	4.0	3.4	2.9	4.4	3.7	4.2	4.8	5.9	4.8	4.2					-		•
WKNX(1250)	8.6	7.1	6.5	3.8	3.6	3.9	4.0	5.1	3.7	3.3	4.1	6.0	4.6	•	•	•	-	-	3.0	4.2	3.4	1.7	2.0	2.9	2.3
WKQZ-F							2.4	16.5	11.8	15.8	16.3	17.6	21.6	16.5	15.1	16.5	19.3	18.8	18.6	19.6	17.7	17.9	16.7	15.9	17.7
WCEN-F													5.2	7.4	9.9	10.5	10.3	11.4	10.3	10.7	8.7	9.2	11.6	15.6	14.6
WEEG-F														11.0	14.4	13.8	12.9	8.9	5.5	10.8	8.0	7.8	6.1	7.8	7.6
WILZ-F														8.1	7.1	7.1	8.5	4.9	8.6	8.2	11.8	10.2	10.0	6.7	9.0
WTCF-F													4.4	15.7	14.5	16.5	18.4	19.5	21.3	22.0	20.5	15.2	9.9	9.3	10.9
WYLZ-F														8.1	•	•	•	4.3	•	•	*	•	5.1	4.5	3.4

^{* 100.9} and 104.5 simulcasted

SAGINAW-BAY CITY

	Market <u>Revenue</u>	Revenue Change	Population		Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	High Billio <u>Static</u>	ng	Average Person <u>Rating(AF</u>		Total <u>e Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	••		••	••		••	••		••	15.2	% 50.	6 %	••	• •	1976
1977	• •	%	• •	••		• •	••	• •	• •	15.8	41.		••	• •	1977
1978	• •	••	••	••	• •	••	••	••		14.5	46.		• •	••	1978
1979	••		• •	••	••		••	••	••	15.5	59.	4 15	••	••	1979
1980				••		••			••	15.1	69.		••		1980
1981	6.3		.412	15.29	1.7	.0037	••	• •	• •	15.1	68.		••	•	1981
1982	6.4	1.6	.414	15.49	1.8	.0036	••	• •	• •	19.3	70.		••	**	1982
1983	6.7	4.7	.415	16.14	2.1	.0032	.077		• •	19.1	73.		9	••	1983
1984	7.3	9.0	.416	17.55	2.3	.0032	.093	WHNN-F	1.3	19.2	71.		10	••	1984
1985	8.0	9.6	.417	19.23	2.5	.0033	.097	WHNN-F	1.7	18.6	75.		12		1985
1986	8.6	7.5	.416	21.50	2.6	.0032	.103	WHNN-F	1.8	17.9	79.		11	••	1986
1987	9.1	5.8	.400	22.75	2.7	.0033	.103	NA	NA	17.5	76.		9.5	6.6	1987
1988	9.6	5.5	.399	24.06	2.9	.0033	.110	WIOG-F	3.5	17.2	76.		8	7.1	1988
1989	10.0	4.2	.400	25.00	2.8	.0036	.122	WIOG-F	3.7	18.2	80.	2 19	8	11.8	1989
1990	11.4	11.4	.399	28.57	2.9	.0039	.135	WIOG-F	3.0	19.8	78.		7.5	11.6	1990
1991	10.4	-8.8	.398	26.13	3.0	.0035	.135	WIOG-F	2.3	17.9	82.		8	13.6	1991
1992	11.5	5.9	.399	28.82	3.1	.0037	.147	WHN N-F	2.4	17.0	78.		10	13.4	1992
1993	12.0	4.4	.400	30.00	3.4	.0035	.145	WKCQ-F	2.5	17.8	77.		11	11.9	1993
1994	12.8	6.7	.403	31.76	3.8	.0034	.156	WKCQ-F	2.8	18.2	77.		12	12.1	1994
1995	13.7	7.1	.401	34.16	4.2	.0033	.171	WKCQ-F	3.0	16.7	79.		12.5	14.4	1995
1996	15.2	10.9	.402	37.81	4.3	.0035	.185	WKCQ-F	3.0	15.7	76.		12.5	11.3	1996
1997	16.0	5.0	.404	39.60	4.4	.0036	.197	WKCQ-F	3.2	16.9	79.		13	12.1	1997
1998	17.3	8.1	.402	43.03	4.5	.0038	.213	WKCQ-F	3.1	16.5	81.		13	9.9	1998
1999	16.9	-2.4	.401	42.14	4.7	.0036	.211	WKCQ-F	3.1	14.8	80.	7 26	12.5	13.4	1999
2000	18.2	7.7	.399	45.61	5.5	.0033	.224	WKCQ-F	3.3	16.3	84.	9 26	11.5	11.7	2000
2001	17.5	-3.8	.403	43.42	5.6	.0031	.214	WHNN-F	3.2	15.2	80.	7 23	11.5	12.2	2001
2002	23.9	NM	.402	59.45	5.8	.0041	.315	WHNN-F	3.8	14.5	84.	4 24	• •	14.2	2002
2003	22.1	-7.5	.402	54.98	6.0	.0037	.290	WHNN-F	4.2	14.3	79.	9 25	12.5	17.1	2003
							MAJOR STATIC	ONS - JANUAR	<u> 2004</u>						
			WKNX	1250 1KW (DAYS, DA)		Talk		WCEN-F	04.5.40	VW@084	Country	Next Media			
				1400 1KW 1400 1KW 790 5KW/1KW (DA-N)	;	Standards M	acDonald ext Media	WEEG-F WGER-F	97.3 3K 106.3 2K		Country Classic AOR Soft AC	MacDonald Next Media			
				, ,				WHNN-F WILZ-F	96.1 100 104.5 2.5	0KW@1020 (DA) KW@469	Oldies Classic AOR	Citadel Citadel			
								WIOG-F	102.5 86	<w@800< td=""><td>CHR</td><td>Citadel</td><td></td><td></td><td></td></w@800<>	CHR	Citadel			
								WKCQ-F	98.1 50		Country	MacDonald			
								WKQZ-F	93.3 391		AOR	Citadel			
								WTCF-F	100.5 3K		CHR	Next Media			
								WTLZ-F	107.1 5K		Black	Next Media			
								WYLZ-F	100.9 2.6		Classic AOR	Citadel			

SAGINAW-BAY CITY

516,000 150,000 210.000 600,000 340,000 4,600,000 2,550,000 125,000 650,000 105,000 2,000,000 670,000 270,000 335,00 200,000 4,200,000 5,200,000 9,500,000 4,700,000 210,000 ... 3,600,000 35,000,000

1,800,000 ---3,750,000

55,500,000 1,100,000

					F	ORMA	TSH	ARES (%)						MAJOR STATION TRANSACTION	NS: 1970 to 2003	
CHR/AOR	<u>77</u> 32	80 37	<u>82</u> 29	CHR AOR/CL	84 18 8	87 36 7	90 25 11		92 9 12		95 8 14	98 11 14	2000 13 15	1973 WBCM, WHNN-F 1974 WWWS-F 1977 WWWS-F	Sold to Liggett	5
MOR/AC	36	19	29	MOR/FS AC/OLD	22 13	21 14	16 12		14 21	AC	2 11	11	See Talk 6	1985 WKQZ-F (Midland)	Sold by Lake Huron Sold to Booth	
COUNTRY BTFL/EZ/SAC	12 15	20 13	14 15		16 11	13 7	16 9		24	OLDIES	9 24	14 18	14 13	1986 WIOG-F 1987 WBCM (Bay City)	From Booth toFilzgerald	
								SOFT AC	9		6	6	7	1988 WTLZ-F 1988 WXOX		
NEWS/TALK SPORTS BLACK/URBAN	5	11	13		14	2	9		8		11	13 1 8	16 11		Sold to Windward Sold to Midwewst Family	
SMOOTH JAZZ							_							1994 WUVE-F	Sold to Bell	
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL					••	••	2		4		8	6	3	1995 WGER-F 1997 WSGW	Sold to WKQZ-F owner Sold to Fritz From Fritz to 62nd St. From Fritz to 62nd St.	
STATION NOT	<u>ES</u>													1997 WKNX 1998 WIXC-F	From Fritz to 62nd St. Sold by Bell From Midwest Family to MacDonald	
(Major call lettr a	ınd form	at char	nges)												Sold to Liggett From 62nd St. to Citadel	
WSAM	CHR	changin	g to A	C/Oldies by 8	2; Oldi	ies until	93							1998 WTLZ-F	From Steve Taylor to Connoisseur	
WIOG-F	EZ un	itil 78; A	OR ur	ntil 80										1999 WTLZ-F	From Connoisseru to Cumulus	
WHNN-F	CHR	untit 80;	AOR	untif 81; CHR	again	until 84	t; AC ı	ıntil 91						2001 WTLZ-F	From Liggett to Citadel From Cumulus to Wilks Divested by Citadel to Wilks	
WTLZ-F	www	/S until	88												•	
WYLZ-F	WBTZ	Z until at	bout 9	4; WMJK unti	1 99; A	OR unti	il abou	it 94; Oldies u	until 9	9				2002 WSGW, WGER-F, WTLZ-F, WTCF-F, WCEN-F 2004 WKNX (Bay City)	From Wilks to Next Media	
WTCF-F	AC ur	ntil 93												(obj dity)		
wsgw	Full S	ervice e	volvin	g to News/Ta	lk by e	arly 90'	s									

WKNX (1210)

WKNX (1250)

WEEG-F

WILZ-F

WXOX until mid-90's

frequency.

WIXC until 99; Country until 98

MOR until late 80's; Standards until 97; The 1210 WKNX disappeared in 97

WUVE until 95; WMJA until 99; AOR until 95; Oldies until 99

Note: WIOG-F and the then WGER-F swapped frequencies in 1986.

WIOG took over 102.5 and WGER went to 106.3. In this
particular case the ratings shown followed the calls and not the

SAGINAW - BAY CITY

HIGHEST BILLING STATIONS

1984 1 WHNN-F 2 WKCQ-F 3 WGER-F 4 WSGW 5 WIOG-F 6 7 8 9	1.3 1.3 1.1 1.0 0.8	1985 WHNN-F WIOG-F WKCQ-F WSGW WGER-F	1.7 1.4 1.2 1.1 1.0	MHNN-F WIOG-F WKCQ-F WSGW WGER-F WSAM WWWS-F	1.8 1.6 1.5 1.2 1.0 0.5 0.4 0.3	<u>1987</u> Not Available		1988 WIOG-F WSGW WKCQ-F WHNN-F WGER-F	3.5 1.6 1.5 1.5 0.6	1989 WIOG-F WHNN-F WKCQ-F WSGW WKQZ-F WGER-F WTLZ-F	3.7 1.8 1.7 1.6 0.6 0.6 0.5
1990		1991		1992	1	1993		1994		1995	
1 WIOG-F	3.0	WIOG-F	2.3	WHNN-F	2.4	WKCQ-F	2.5	WKCQ-F	2.8	WKCQ-F	3.0
2 WKCQ-F	2.0	WHNN-F	2.3	WKCQ-F	2.4	WHNN-F	2.4	WHNN-F	2.7	WHNN-F	2.8
3 WHNN-F	1.7	WKCQ-F	1.7	WIOG-F	1.8	WSGW	1.8	WSGW	2.1	WSGW	2.0
4 WSGW	1.7	WSGW	1.5	WSGW	1.6	WIOG-F	1.7	WIOG-F	1.9	WIOG-F	1.8
-	0.9		1.0	-			1.0	WKQZ-F	1.0	WKQZ-F	1.0
5 WKQZ-F	0.9	WKQZ-F WGER-F	0.8	WGER∙F WKQZ-F	1.0 0.9	WKRZ-F	0.9	WGER-F	1.0	WCEN-F	1.1
6 WGER-F	0.7		0.6		0.9	WGER-F	0.9		0.8	WGER-F	0.9
7 WTLZ-F	0.0	WTLZ-F	0.6	WTLZ-F	0.7	WTLZ-F	0.7	WTLZ-F	0.0		
8										WTCF-F	0.8 0.7
9 10										WTLZ-F	0.7
11											
11											
1996		1007		1009		1000		2000		2001	
1 WKCO-E	3.0	1997		1998 WKCO-E		1999 WKCO E	3.1	2000 WKCO-E	33	2001 WHNN-E	32
1 WKCQ-F	3.0	WKCQ-F	3.2	WKCQ-F	3.1	WKCQ-F	3.1	WKCQ-F	3.3	WHNN-F	3.2
1 WKCQ-F 2 WHNN-F	2.9	WKCQ-F WHNN-F	3.2 2.8	WKCQ-F WHNN-F	3.1 2.8	WKCQ-F WHNN-F	2.8	WKCQ-F WHNN-F	2.9	WHNN-F WKCQ-F	3.0
1 WKCQ-F 2 WHNN-F 3 WSGW	2.9 2.2	WKCQ-F WHNN-F WIOG-F	3.2 2.8 2.1	WKCQ-F WHNN-F WIOG-F	3.1 2.8 2.4	WKCQ-F WHNN-F WIOG-F	2.8 2.3	WKCQ-F WHNN∙F WIOG∙F	2.9 2.5	WHNN-F WKCQ-F WIOG-F	3.0 2.4
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F	2.9 2.2 2.0	WKCQ-F WHNN-F WIOG-F WKQZ-F	3.2 2.8 2.1 1.8	WKCQ-F WHNN-F WIOG-F WKQZ-F	3.1 2.8 2.4 2.1	WKCQ-F WHNN-F WIOG-F WKQZ-F	2.8 2.3 1.9	WKCQ-F WHNN-F WIOG-F WKQZ-F	2.9 2.5 2.4	WHNN-F WKCQ-F WIOG-F WKQZ-F	3.0 2.4 2.0
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F	2.9 2.2 2.0 1.7	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW	3.2 2.8 2.1 1.8 1.7	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW	3.1 2.8 2.4 2.1 1.9	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW	2.8 2.3 1.9 1.9	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW	2.9 2.5 2.4 2.0	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW	3.0 2.4 2.0 1.9
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F	2.9 2.2 2.0 1.7 1.1	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F	3.2 2.8 2.1 1.8 1.7	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F	3.1 2.8 2.4 2.1 1.9 1.3	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F	2.8 2.3 1.9 1.9	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F	2.9 2.5 2.4 2.0 1.2	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW WGER-F	3.0 2.4 2.0 1.9 1.0
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTCF-F	2.9 2.2 2.0 1.7 1.1 0.8	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F	3.2 2.8 2.1 1.8 1.7 1.2	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F	3.1 2.8 2.4 2.1 1.9 1.3	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F	2.8 2.3 1.9 1.9 1.1	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F	2.9 2.5 2.4 2.0 1.2 1.1	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW WGER-F WILZ FF	3.0 2.4 2.0 1.9 1.0 0.8
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTCF-F 8 WTLZ-F	2.9 2.2 2.0 1.7 1.1	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.2 2.8 2.1 1.8 1.7 1.2 1.1	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.1 2.8 2.4 2.1 1.9 1.3 1.2	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	2.8 2.3 1.9 1.9 1.1 1.0	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F WTLZ-F	2.9 2.5 2.4 2.0 1.2 1.1 0.9	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW WGER-F WILZ FF WTLZ-F	3.0 2.4 2.0 1.9 1.0 0.8 0.8
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTCF-F 8 WTLZ-F	2.9 2.2 2.0 1.7 1.1 0.8	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F	3.2 2.8 2.1 1.8 1.7 1.2	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F	3.1 2.8 2.4 2.1 1.9 1.3	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F	2.8 2.3 1.9 1.9 1.1	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F	2.9 2.5 2.4 2.0 1.2 1.1	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW WGER-F WILZ FF	3.0 2.4 2.0 1.9 1.0 0.8
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTCF-F 8 WTLZ-F 9	2.9 2.2 2.0 1.7 1.1 0.8	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.2 2.8 2.1 1.8 1.7 1.2 1.1	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.1 2.8 2.4 2.1 1.9 1.3 1.2	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	2.8 2.3 1.9 1.9 1.1 1.0	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F WTLZ-F	2.9 2.5 2.4 2.0 1.2 1.1 0.9	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW WGER-F WILZ FF WTLZ-F	3.0 2.4 2.0 1.9 1.0 0.8 0.8
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTCF-F 8 WTLZ-F	2.9 2.2 2.0 1.7 1.1 0.8	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.2 2.8 2.1 1.8 1.7 1.2 1.1	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.1 2.8 2.4 2.1 1.9 1.3 1.2	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	2.8 2.3 1.9 1.9 1.1 1.0	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F WTLZ-F	2.9 2.5 2.4 2.0 1.2 1.1 0.9	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW WGER-F WILZ FF WTLZ-F	3.0 2.4 2.0 1.9 1.0 0.8 0.8
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTC-F 8 WTLZ-F 9	2.9 2.2 2.0 1.7 1.1 0.8	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WMJA FF	3.2 2.8 2.1 1.8 1.7 1.2 1.1	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.1 2.8 2.4 2.1 1.9 1.3 1.2	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	2.8 2.3 1.9 1.9 1.1 1.0 0.9 0.4	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F WTLZ-F WILZ-F	2.9 2.5 2.4 2.0 1.2 1.1 0.9 0.5	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW WGER-F WILZ FF WTLZ-F	3.0 2.4 2.0 1.9 1.0 0.8 0.8
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTC-F 8 WTLZ-F 9 10 11	2.9 2.2 2.0 1.7 1.1 0.8 0.7	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WMJA FF	3.2 2.8 2.1 1.8 1.7 1.2 1.1 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.1 2.8 2.4 2.1 1.9 1.3 1.2 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WILZ-F	2.8 2.3 1.9 1.9 1.1 1.0 0.9 0.4	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F WTLZ-F WILZ-F WILZ FF	2.9 2.5 2.4 2.0 1.2 1.1 0.9 0.5	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW WGER-F WILZ FF WTLZ-F	3.0 2.4 2.0 1.9 1.0 0.8 0.8 0.6
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTCF-F 8 WTLZ-F 9 10 11	2.9 2.2 2.0 1.7 1.1 0.8 0.7	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WMJA FF	3.2 2.8 2.1 1.8 1.7 1.2 1.1 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.1 2.8 2.4 2.1 1.9 1.3 1.2 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WILZ-F WILZ FF	2.8 2.3 1.9 1.9 1.1 1.0 0.9 0.4	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F WTLZ-F WILZ-F WILZ FF	2.9 2.5 2.4 2.0 1.2 1.1 0.9 0.5	WHNN-F WKCQ-F WIOG-F WKGZ-F WSGW WGER-F WILZ FF WTLZ-F WTCF-F	3.0 2.4 2.0 1.9 1.0 0.8 0.8 0.6
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTCF-F 8 WTLZ-F 9 10 11	2.9 2.2 2.0 1.7 1.1 0.8 0.7	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WMJA FF	3.2 2.8 2.1 1.8 1.7 1.2 1.1 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.1 2.8 2.4 2.1 1.9 1.3 1.2 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WILZ FF	2.8 2.3 1.9 1.9 1.1 1.0 0.9 0.4	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F WTLZ-F WILZ-F WILZ FF	2.9 2.5 2.4 2.0 1.2 1.1 0.9 0.5	WHNN-F WKCQ-F WIOG-F WKGZ-F WSGW WGER-F WILZ FF WTLZ-F WTCF-F	3.0 2.4 2.0 1.9 1.0 0.8 0.8 0.6
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTCF-F 8 WTLZ-F 9 10 11 2002 1 WHNN-F 2 WIOG-F 3 WKCQ-F	2.9 2.2 2.0 1.7 1.1 0.8 0.7	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WMJA FF 2003 WHNN-F WIOG-F WKQZ-F	3.2 2.8 2.1 1.8 1.7 1.2 1.1 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.1 2.8 2.4 2.1 1.9 1.3 1.2 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WILZ-F WILZ FF	2.8 2.3 1.9 1.9 1.1 1.0 0.9 0.4	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F WTLZ-F WILZ-F WILZ FF	2.9 2.5 2.4 2.0 1.2 1.1 0.9 0.5	WHNN-F WKCQ-F WIOG-F WKGZ-F WSGW WGER-F WILZ FF WTLZ-F WTCF-F	3.0 2.4 2.0 1.9 1.0 0.8 0.8 0.6
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTC-F 8 WTLZ-F 9 10 11 2002 1 WHNN-F 2 WIOG-F 3 WKCQ-F 4 WKZQ-F	2.9 2.2 2.0 1.7 1.1 0.8 0.7	WKCQ-F WHNN-F WIOG-F WKGZ-F WSGW WGER-F WTCF-F WTLZ-F WMJA FF 2003 WHNN-F WIOG-F WKCQ-F	3.2 2.8 2.1 1.7 1.2 1.1 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.1 2.8 2.4 2.1 1.9 1.3 1.2 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WILZ FF average small radio but has increased s in by 28% since 199	2.8 2.3 1.9 1.9 1.1 1.0 0.9 0.4 DUNC o market. harply in 0.	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F WTLZ-F WILZ-F WILZ FF	2.9 2.5 2.4 2.0 1.2 1.1 0.9 0.5	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW WGER-F WILZ FF WTLZ-F WTCF-F	3.0 2.4 2.0 1.9 1.0 0.8 0.8 0.6
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTCF-F 8 WTLZ-F 9 10 11 2002 1 WHNN-F 2 WIOG-F 3 WKCQ-F 4 WKZQ-F 5 WSGW	2.9 2.2 2.0 1.7 1.1 0.8 0.7	WKCQ-F WHNN-F WIOG-F WKGZ-F WSGW WGER-F WTCF-F WTLZ-F WMJA FF 2003 WHNN-F WIOG-F WKQZ-F WKCQ-F WCEN-F	3.2 2.8 2.1 1.8 1.7 1.2 1.1 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.1 2.8 2.4 2.1 1.9 1.3 1.2 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WILZ FF	2.8 2.3 1.9 1.9 1.1 1.0 0.9 0.4 DUNC o market. harply in 0.	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F WTLZ-F WILZ-F WILZ FF	2.9 2.5 2.4 2.0 1.2 1.1 0.9 0.5	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW WGER-F WILZ FF WTLZ-F WTCF-F	3.0 2.4 2.0 1.9 1.0 0.8 0.8 0.6
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTCF-F 9 10 11 2002 1 WHNN-F 2 WIOG-F 3 WKCQ-F 5 WKQV-F 5 WSGW 6 WCEN-F	2.9 2.2 2.0 1.7 1.1 0.8 0.7 3.8 3.0 2.3 2.3 2.3 2.1	WKCQ-F WHNN-F WIOG-F WKQZ-F WKGER-F WTCF-F WTLZ-F WMJA FF 2003 WHNN-F WIOG-F WKQZ-F WKCQ-F WCEN-F WGER-F	3.2 2.8 2.1 1.8 1.7 1.2 1.1 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.1 2.8 2.4 2.1 1.9 1.3 1.2 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WILZ FF average small radio but has increased s in by 28% since 199	2.8 2.3 1.9 1.9 1.1 1.0 0.9 0.4 DUNC o market. harply in 0.	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F WTLZ-F WILZ-F WILZ FF	2.9 2.5 2.4 2.0 1.2 1.1 0.9 0.5	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW WGER-F WILZ FF WTLZ-F WTCF-F	3.0 2.4 2.0 1.9 1.0 0.8 0.8 0.6
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTCF-F 8 WTLZ-F 9 10 11 2002 1 WHNN-F 2 WIOG-F 3 WKCQ-F 4 WKZQ-F 5 WSGW 6 WCEN-F 7 WGER-F	2.9 2.2 2.0 1.7 1.1 0.8 0.7 3.8 3.0 2.3 2.3 2.3 2.1 1.9	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WMJA FF 2003 WHNN-F WIOG-F WKQZ-F WKQZ-F WCQ-F WCEN-F WGER-F WSGW	3.2 2.8 2.1 1.8 1.7 1.2 1.1 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.1 2.8 2.4 2.1 1.9 1.3 1.2 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WILZ FF average small radio but has increased s in by 28% since 199	2.8 2.3 1.9 1.9 1.1 1.0 0.9 0.4 DUNC o market. harply in 0.	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F WTLZ-F WILZ-F WILZ FF	2.9 2.5 2.4 2.0 1.2 1.1 0.9 0.5	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW WGER-F WILZ FF WTLZ-F WTCF-F	3.0 2.4 2.0 1.9 1.0 0.8 0.8 0.6
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTC-F 8 WTLZ-F 9 10 11 1 WHNN-F 2 WIOG-F 3 WKCQ-F 4 WKZQ-F 5 WSGW 6 WCEN-F 7 WGER-F 8 WTLZ-F	2.9 2.2 2.0 1.7 1.1 0.8 0.7 3.8 3.0 2.3 2.3 2.3 2.1 1.9 1.7	WKCQ-F WHNN-F WIOG-F WKGZ-F WTCF-F WTLZ-F WMJA FF 2003 WHNN-F WIOG-F WKCQ-F WCEN-F WGER-F WSGW WILZ-F	3.2 2.8 2.1 1.8 1.7 1.2 1.1 0.7 0.5 4.2 3.0 2.3 2.3 2.0 1.8 1.3	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.1 2.8 2.4 2.1 1.9 1.3 1.2 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WILZ FF average small radio but has increased s in by 28% since 199	2.8 2.3 1.9 1.9 1.1 1.0 0.9 0.4 DUNC o market. harply in 0.	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F WTLZ-F WILZ-F WILZ FF	2.9 2.5 2.4 2.0 1.2 1.1 0.9 0.5	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW WGER-F WILZ FF WTLZ-F WTCF-F	3.0 2.4 2.0 1.9 1.0 0.8 0.8 0.6
1 WKCQ-F 2 WHNN-F 3 WSGW 4 WIOG-F 5 WKQZ-F 6 WGER-F 7 WTCF-F 8 WTLZ-F 9 10 11 2002 1 WHNN-F 2 WIOG-F 3 WKCQ-F 4 WKZQ-F 5 WSGW 6 WCEN-F 7 WGER-F	2.9 2.2 2.0 1.7 1.1 0.8 0.7 3.8 3.0 2.3 2.3 2.3 2.1 1.9	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WMJA FF 2003 WHNN-F WIOG-F WKQZ-F WKQZ-F WCQ-F WCEN-F WGER-F WSGW	3.2 2.8 2.1 1.8 1.7 1.2 1.1 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F	3.1 2.8 2.4 2.1 1.9 1.3 1.2 0.7 0.5	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WGER-F WTCF-F WTLZ-F WILZ FF average small radio but has increased s in by 28% since 199	2.8 2.3 1.9 1.9 1.1 1.0 0.9 0.4 DUNC o market. harply in 0.	WKCQ-F WHNN-F WIOG-F WKQZ-F WSGW WTCF-F WGER-F WTLZ-F WILZ-F WILZ FF	2.9 2.5 2.4 2.0 1.2 1.1 0.9 0.5	WHNN-F WKCQ-F WIOG-F WKQZ-F WSGW WGER-F WILZ FF WTLZ-F WTCF-F	3.0 2.4 2.0 1.9 1.0 0.8 0.8 0.6

7 WGER-F 8 WTLZ-F 9 WILZ-F 10

1994		19	95			1996	
	4.0 (31.3)	1 Fritz	s	4.7 (33	.6) 1 Fritz	S	5.3 (34.4)
2 MacDonald	3.0 (23.4)	2 MacDonald	•	3.2 (22		•	3.3 (21.1)
3 Liggett - WHNN	2.7 (NA)	3 Liggett		2.8 (20			2.9 (18.8)
4 WKQZ - WBTZ	1.2 (9.4)	4 WKQZ,WMJK		1.4 (9.			2.1 (13.6)
4 WAGE - WOIL	1.2 (5.4)	5 WTCF-F		0.8 (5.			0.8 (5.2)
		6 Taylor: WTLZ		0.7 (5.			0.7 (4.5)
		e rayior: WILZ		0.7 (5.	O WILZ-P		0.7 (4.5)
<u>1997</u>		19	98			1999	
1 62nd Street \$	7.3 (45.6)	1 Citadel	\$	8.2 (47	'.6) 1 Citadel	S	11.3 (66.9)
2 MacDonatd	3.5 (21.9)	2 Liggett		4.0 (23	(.1) 2 MacDonald		3.9 (22.8)
3 Liggett	2.8 (17.5)	3 MacDonald		3.5 (20	.2) 3 Cumulus: WT	LZ	0.9 (5.0)
4 WTCF-F	1.1 (6.9)	4 Connoisseur: WTLZ		0.7 (4.	2)		•
5 WTLZ-F	0.7 (4.1)			•	•		
	` '						
2000		20	01			2002	
1 Citadel \$	8.3 (45.4)	1 Citadel	\$	8.4 (48	.0) 1 Citadel	\$	10.6
2 WSGW,WGER et.al.	4.3 (23.4)	2 Wilks		4.9 (28	.3) 2 Next Media		9.1
3 MacDonald	4.1 (22.6)	3 MacDonald		3.7 (21	.3) 3 MacDonald		2.9
4 Cumulus	0.9 (4.9)						
5							
		20	03				
		1 Citadel	\$	11.0	All 2002 and 2003 fina	ncial data	a is provided by BIA Financial.
		2 Next Media		7.2			
		3 MacDonald		2.9			
		4					
		5					

ST. LOUIS
12+ METRO SHARE

															12	+ MEII	30 S	HAK	E												
KMOX KLOU-F WRTH WIL-F KEZK-F	75 25.2 5.8 3.6	76 26.3 2.4 6.5 2.8 4.2	77 25.0 3.6 5.0 4.3 5.1	78 23.6 4.2 5.7 5.5 6.5	79 25.5 3.4 3.8 5.0 7.2	80 22.5 3.6 3.4 7.2 6.8	81 22.7 2.9 2.7 5.8 6.3	82 22.3 5.2 2.5 6.6 5.8	83 20.8 9.5 1.3 6.3 7.6	84 20.4 6.4 1.7 6.3 5.8	85 21.2 4.4 0.9 6.5 6.0	86 20.2 4.5 0.7 4.7 7.0	87 22.6 5.9 1.0 3.8 7.0	88 21.1 5.3 0.9 6.0 7.2	89 20.0 4.8 0.6 5.6 8.8	1		91 17.9 4.0 2.1 6.1 4.7	92 17.6 3.9 1.7 8.4 4.9	93 16.0 3.7 2.8 9.6 6.8	94 15.3 3.3 2.8 8.5 6.7	95 13.9 3.8 2.1 8.8 7.6	96 13.3 4.2 2.7 7.7 6.7	97 11.7 4.4 2.7 8.3 6.1	98 12.4 4.3 2.4 7.4 6.9	99 11.8 4.2 2.1 7.1 7.0	2000 12.0 4.1 2.5 6.5 7.2	01 11.9 3.9 2.3 6.3 6.4	02 10.8 3.9 2.2 6.0 7.1	03 10.8 3.2 1.3 6.0 6.7	KMOX, 1120 (N/T) KLOU-F, 103.3 (O) WRTH, 1430 (ST) WIL-F, 92.3 (C) KEZK-F, 102.5 (SAC)
KTRS KSD-F KSLG WSSM-F KYKY-F	11.5 5.1 6.1	8.0 4.3 8.4	7.6 3.8 8.2	6.4 2.4 0.6 7.5	3.1 1.2 7.8 4.9	2.4 3.4 1.8 6.3 5.7	4.5 4.9 2.2 7.2 4.7	3.8 5.8 1.1 6.1 4.1	4.0 5.6 • 6.3 3.0	3.9 5.3 1.5 5.1 3.5	4.0 5.3 1.5 4.2 3.3	3.6 4.3 1.3 3.0 4.8	2.3 4.0 1.6 3.5 3.6	1.6 6.1 1.5 3.4 4.6	2.2 5.6 0.7 6.4 5.1		1.6 5.8 0.5 6.0 6.2	1.5 5.9 0.2 5.1 6.0	1.0 5.1 0.4 4.3 5.1	0.3 4.8 • 2.7 5.2	0.9 3.8 • 3.5 5.5	1.4 2.8 • 3.9 5.7	1.6 3.1 3.4 5.3	2.7 3.0 4.8 5.0	3.4 2.6 4.3 4.9	3.8 2.4 4.3 4.5	4.3 2.1 4.0 4.3	3.9 3.3 3.8 3.4	4.3 3.5 3.6 3.4	3.8 3.7 • 4.0 3.7	KTRS, 550 (T) KSD-F, 93.7 (C) KSLG, 1380 (S) WSSM-F, 106.5 (J) KYKY-F, 98.1 (AC)
KSLZ-F KJSL KFNS KATZ KATZ-F	5.3 5.2	1.7 5.9 4.1 4.7	3.5 4.4 4.2 3.4	4.1 5.4 4.3 2.7	3.3 5.9 3.9 2.7 0.5	4.3 5.0 5.0 2.0 1.0	6.4 4.1 3.9 1.4 1.8	5.8 3.1 3.9 2.3 3.1	6.9 1.9 4.6 1.8 2.1	6.9 2.2 4.3 1.9 1.6	6.0 1.5 4.0 1.7 1.4	6.0 1.7 2.9 1.7 1.5	7.7 0.7 2.8 1.9	6.5 0.9 1.1 2.0 1.0	6.4 0.8 0.3 2.1 1.5		7.0 0.7 • 1.9	7.2 1.3 1.1 1.7 2.2	7.3 1.7 1.0 1.6 1.5	6.8 0.7 0.6 1.7	7.6 0.3 1.0 1.4 1.4	7.5 1.1 1.5 1.0	7.1 1.0 0.5 1.5	7.1 1.1 1.4 2.0	4.3 1.4 2.2 2.9	5.1 1.5 2.3 4.3	5.1 1.0 2.1 4.2	5.0 1.1 2.3 3.2	4.9 • 1.3 2.0 3.7	4.4 • 1.1 2.3 3.7	KSLZ-F, 107.7 (CHR) KJSL, 630 (REL) KFNS, 590 (S) KATZ, 1600 (G) KATZ-F, 100.3 (B)
KSHE-F KIHT-F WVRV-F KFTK-F WRDA-F	4.3 4.1	5.2 3.4	6.7 3.0	7.7 3.0	7.2 1.7	6.4 2.0	7.2 2.2	5.1 2.3 0.5 0.7	6.3 2.2 0.6 1.1	9.6 1.8 0.7 1.5	12.7 2.0 1.1 1.0 1.0	11.9 1.3 3.3 2.8 1.7	10.7 2.4 2.6 2.0 1.8	9.7 3.6 2.0 0.8 2.3	9.1 2.5 1.1 0.9 2.7		8.0 1.9 1.6 2.5 2.9	8.6 1.4 1.9 2.4 2.6	8.1 1.9 1.6 1.8 3.2	7.8 1.7 1.2 1.8 4.9	7.3 3.7 1.7 2.0 4.0	6.3 3.2 1.7 2.8 4.2	5.5 3.1 2.5 2.5 4.2	4.4 2.7 3.5 2.4 4.0	4.5 3.0 2.9 2.5 2.7	3.2 3.1 2.9 3.1 2.5	3.6 3.7 3.3 2.3 2.4	4.7 3.6 4.0 0.8 2.0	5.2 3.3 4.0 1.3 1.8	4.9 4.1 3.6 1.8 1.6	KSHE-F, 94.7 (AOR) KIHT-F, 96.3 (CH) WVRV-F, 101.1 (AC) KFTK-F, 97.1 (T) WRDA-F, 104.1 (ST)
WEW KFUO-F KPNT-F KFNS-F KMJM-F WFUN-F												1.0	0.8 1.1	0.8 1.2 1.5	1.2 1.4 1.1		1.7 2.0 0.8	2.2 2.0 1.2	1.6 2.5 0.9 0.8	1.3 2.6 2.6 1.2 0.4	1.5 2.5 2.6 1.0	1.2 2.6 4.5 1.3	1.4 2.8 4.9	1.1 2.8 4.8 1.8	0.8 2.8 3.8 6.4	2.9 3.1 5.7	0.4 2.5 3.2 - 5.0 2.8	0.4 2.5 3.9 - 4.4 3.2	2.4 4.2 4.3 2.9	0.3 2.4 4.4 0.1 4.6 3.2	WEW, 770 (ST) KFUO-F, 99.1 (CL) KPNT-F, 105.7 (AOR) KFNS-F, 100.7 (S) KMJM-F, 104.9 (B/AC) WFUN-F, 95.5 (B)
															12	+ CUME	- DΛ.	TIMG	9												
			KMOX KLOU WRTH WIL-F KEZK	·F	79 45.9 10.8 11.5 11.4 13.1	80 43.2 11.8 10.4 13.6 14.9	81 40.5 11.0 9.5 13.6 12.2	82 38.6 12.9 7.1 16.6 13.2	83 41.6 28.0 4.4 14.2 15.9	84 39.8 22.2 6.4 15.0 14.4	18.4 4.1 14.0	86 41.8 14.5 2.9 10.7 13.8	2.7 9.9	88 43.9 18.2 3.5 12.9 14.4	89 39.9 16.1 3.4 12.9 15.9	3 1	90 37.1 12.0 3.3 13.7	91 35.9 16.3 4.2 13.5	92 33.2 12.3 4.1 19.2 16.1	93 30.9 11.1 6.2 19.8 16.9	6.3 18.6	95 30.4 12.9 5.0 19.6 18.0	14.9 5.3 17.8	97 25.8 14.4 5.1 18.4 15.2	98 26.5 14.5 5.2 16.8 16.0	99 23.7 14.3 4.9 16.1 17.0	2000 28.2 18.2 5.5 15.9 17.3	01 25.4 16.7 5.4 16.2 16.3	02 23.5 14.0 3.6 14.1 14.9	03 21.7 13.4 4.0 15.5 17.5	
			KTRS KSD-F KSLG WSSM KYKY	l-F	15.6 22.1 18.1	9.0 18.7 17.2	12.6 11.3 10.7 13.4 15.7	13.3 14.1 7.2 17.3 14.0	11.2 14.9 6.0 15.8 9.9	10.9 14.5 5.3 16.7 10.9	9.8 13.1 5.5 16.9 10.4	5.7 12.6		4.7 14.5 6.7 11.6 11.8	5.6 15.0 3.5 17.9 14.5	1	2.7 18.9	1.7	4.2 16.4 2.0 15.0 14.9	2.8 14.8 - 7.5 15.0	-	7.0 13.6 10.7 15.4	10.3		10.2	10.6 13.0 11.5 14.8	9.7 9.0 8.2 14.0	10.7 12.4 7.7 11.7	11.8 8.3	10.4 12.1 8.0 12.4	
			KSLZ- KJSL KFNS KATZ KATZ-		8.1 17.1 12.2 8.4	7.2 16.0 13.1 5.2	13.3 13.8 12.1 5.9	14.3 12.7 9.5 7.3 6.0	13.0 9.0 10.9 5.9 6.0	12.0 5.4 10.2 5.7 4.8	12.3 4.9 8.8 5.1 5.1	10.7 6.1 6.9 5.4 5.3	11.1 4.4 6.9 4.8 4.9	11.2 2.9 5.1 4.9 4.6	10.3 4.4 1.7 4.6 5.7		11.8 3.1 - 4.4 5.9	12.0 3.1 3.3 4.8 4.9	11.5 4.6 3.1 4.7 3.9	12.5 2.0 2.3 4.0 2.8	12.5 1.3 3.9 3.1 5.0	12.3 3.5 3.2 2.6	12.8 3.6 1.7 4.4	11.6 4.1 4.5 5.8	15.4 5.1 4.3 7.0	16.5 4.7 4.9 10.5	17.1 5.0 4.3 10.5	16.7 4.6 5.4 10.4	4.7 4.1	15.2 5.4 4.9 9.9	
			KSHE KIHT-I WVRV KFTK- WRDA	- -F -F	14.7 8.9	15.0 9.2		13.5 10.5 2.3		8.1 3.8	22.6 7.7 7.3 3.1	6.8 6.2	5.5 6.4	10.2 6.4 3.6	7.2 4.4		7.0 6.5 8.9		6.2 6.5 7.5	7.6 5.0 5.4	14.2 5.6 5.5	11.2 6.6 7.6	12.7 10.2 11.2 7.9 15.6	11.3 11.5 6.5	10.4	9.5 9.8 11.1 7.2 9.0	12.4	11.4 10.1 13.8 3.1 7.9	11.7 13.4 4.5	9.9	
			WEW KFUO KPNT- KFNS- KMJM WFUN	-F -F -F									3.3	4.1	2.1 5.1 7.5		3.8 5.8 4.6	3.7 6.4 6.4	2.0 8.6 5.2 2.8		9.2	3.6	2.5 8.8 14.4 3.6			8.9 11.6 9.6	8.1	0.7 6.2 12.6 9.1 9.7	7.6	0.3 8.1	

ST. LOUIS

	Market <u>Revenue</u>	Revenue Change	Population		Retail <u>Sales</u>	Rev. as % Retail Sales		High Bill Stati	ing	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	27.0									15.6 %	34.3	%		• •	1976
1977	30.2	11.9 %		••					• •	16.3	40.0	26	• •	• •	1977
1978	33.1	9.6					••	• •	• •	16.2	42.4	21	• •		1978
1979	32.9	-0.6		••	• •				• •	16.3	40.6	25	• •	• •	1979
1980	36.2	10.0								16.5	47.7	25			1980
1981	40.0	10.5	2.36	16.95	12.1	.0038	••		• •	17.2	50.0	25			1981
1982	42.5	6.3	2.38	17.86	12.6	.0039	••			18.4	53.2	28		• •	1982
1983	44.1	3.8	2.39	18.45	13.7	.0037	.430		• •	19.2	59.0	27	18	• •	1983
1984	46.0	4.3	2.40	19.17	14.3	.0037	.500	KMOX	14.1	17.6	58.8	26	18	••	1984
1985	49.5	7.6	2.42	20.63	15.4	.0038	.527	KMOX	16.0	19.1	60.3	27	19		1985
1986	61.0	23.2	2.42	24.90	17.0	.0038	.562	KMOX	18.0	17.5	60.6		20	• •	1986
1987	60.0	-1.6	2.46	24.39	16.4	.0037		KMOX	18.4	18.2	61.1	28	21	5.4	1987
1988	65.4	9.0	2.48	26.37	17.0	.0038		KMOX	20.5	17.9	61.3	26	18	6.1	1988
1989	69.0	5.5	2.48	27.82	17.4	.0040	.738	KMOX	21.7	18.4	65.2	30	18	6.5	1989
1990	71.8	4,1	2.46	26.19	18.2	.0039	.768	KMOX	22.0	18.6	68.2	30	17	7.6	1990
1991	65.3	-9.1	2.47	26.44	19.0	.0034	.695	KMOX	19.0	17.6	65.1	30	18	6.1	1991
1992	66.3	1.4	2.49	26.63	18.8	.0035	.706	KMOX	18.5	17.8	65.7	29	17	6.7	1992
1993	72.8	9.6	2.55	28.54	22.0	.0033	.792	KMOX	18.8	17.1	69.9	29	18	7.8	1993
1994	82.9	11.6	2.58	32.13	24.1	.0034	.905	KMOX	19.5	17.3	71.1	26	17.5	8.4	1994
1995	90.0	8.5	2.55	35.29	24.4	.0037	.977	KMOX	19.0	17.3	74.1	30	18	7.9	1995
1996	94.8	5.3	2.57	36.89	25.7	.0037	1.03	KMOX	20.5	16.8	71.5		19.5	8.0	1996
1997	107.9	13.9	2.56	42.15	25.3	.0043	1.19	KMOX	24.4	16.9	74.6		19	9.0	1997
1998	117.2	8.6	2.58	45.43	25.6	.0048		KMOX	23.7	16.8	72.6	26	20	10.0	1998
1999	128.5	8.8	2.58	49.81	27.2	.0047	1.47	KMOX	25.0	16.7	72.8	27	19.5	12.4	1999
2000	140.0	8.9	2.59	54.14	32.8	.0043		KMOX	30.0	16.0	72.6		20.5	10.1	2000
2001	131.5	-6.1	2.61	50.38	34.2	.0038	1,48	KMOX	24.6	16.0	72.6	28	20.5	10.9	2001
2002	133.5	1.5	2.62	50.95	35.2	.0038	1.517	KMOX	22.6	14.6	76.0	26	• •	12.0	2002
2003	138.9	4.0	2.64	52.61	36.8	.0038	1.589	KMOX	22.5	14.5	76.0	29	21.5	12.6	2003
							MAJOR STATIO	NS - JANUAR	Y 2004						
			KATZ	1600 5KW (DA-N)		Gospel	Clear Channel	KIHT-F	96.3 80KW	/@1027 C	lassic Hits	Emmis			
			KFNS	590 1KW (DA-2)		Sports	Order Orientics	KLOU-F	103.3 100K		Idies	Clear Channel			
			KMOX	1120 50KW		News/Talk	CBS	KMJM-F	104.9 BKW(lack AC	Clear Channel			
			KTRS	550 5KW (DA-N)		Talk	050	KPNT-F	105.7 100K		OR-Modern	Emmis			
			WEW	770 1KW (DAYS)		Standards		KSD-F	93.7 100K		ountry	Clear Channel			
			WRTH	1430 5KW (DA-2)		Standards	Bonneville		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,				
			KATZ-F	100.3 50KW@492 (DA)		Black	Clear Channel	KSHE-F	94.7 100K	W@1026 A	OR	Emmis			
			KEZK-F	102.5 100KW@1026		Soft AC	CBS	KSLZ-F	107.7 100K	•	HR	Clear Channel			
			KFNS-F	100.7 6KW@328		Sports	000	KYKY-F	98.1 90KW	•	C/CHR	CBS			
			KFTK-F	97.1 100KW@561		Sports Talk	Emmis	WFUN-F	95.5 25KW	_	lack	Radio One			
			KFUO-F	99.1 100KW@1026		Classical	CHINIB3	WIL-F	92.3 100K		ountry	Bonneville			
								WRDA-F	104 1 201/14	I@EEO C	tandards	Emmis			
								WSSM-F	104.1 39KW	_					
								WVRV-F	106.5 90KW 101.1 44KW		azz C-Modern	Bonneville Bonneville			

FORMAT SHARES (%)

CHR/AOR	77 23	8 <u>0</u> 33	<u>82</u> 21	CHR AOR/CL	84 15 8	87 11 15	90 11 15		92 4 17		9 <u>5</u> 5 17	<u>98</u> 4 15	2000 6 13
MOR/AC	13	5	14	MOR/FS AC/OLD	14	13 13	15 15		2 10	AC	7	8	See Talk
COUNTRY	13	10	15		14	10	11		16	OLDIES	8 13	8 16	5 10
BTFL/EZ/SAC	14	14	7		6	7	6		10		13	10	10
BIFEEDSAG	17	14	•		Ü	,	0	SOFT AC	10		9	8	8
NEWS/TALK SPORTS	26	26	22		23	25	22		18		16 1	20 1	21 2
BLACK/URBAN	10	11	14		12	13	12		15		13	12	2
SMOOTH JAZZ		••	• •								1	••	4
STANDARDS HISPANIC	••	••	5		6	4	2		3		5	3	4
RELIG/GOSPEL	1	1	2		3	2	3		3		4	3	2
CLASSICAL					1	1	2		3		3	3	3

STATION NOTES

WRDA-F

(Major call letter and format changes)

KSD-F	KCFM until 80; EZ until 80; AC until 87; Classic AOR until 99; AC/CHR until 00
KSLZ-F	KKSS until 81; KMJM until 97; Black until 97
KLOU-F	KMOX-F until 83; KHTR until 88; AC or Soft Rock until 83; CHR until 88; Jazz until 89
KYKY-F	KSLQ until 82; CHR until 82
WSSM-F	WGNN until 78; WWWK until 81; KWK until 88; WKBQ until 93;
	WKKX until 00; AOR until 84; CHR until 93; Country until 00
KATZ-F	WZEN until 86; KATZ until 94; KNJZ until 96; Black until 94; Jazz until 96
KIHT-F	KADI until 87; KRJY until 94; Soft AC from late 80's to 94; Oldies-70's to Classic Hits
WVRV-F	WMRY until 89; WSNL until 91; WFXB until 94; Jazz until 86; AQR until 89
KPNT-F	KSTZ until 91; KFXB until 94; AC until 93
KMJM-F	WCBW until 97; Religion until 97
KTRS	KSD until 84; KUSA until 95; KSDU until 97;MOR until 79;
	News until 81; Country until 95; Standards until 97
KFNS	WRTH until 88; WKLL until 90, KEZK until 93; Formats prior to
	late 80's not certain (probably Standards and/or EZ); EZ until 93
KJSL	KXOK until 94; CHR to AC until 82; Talk until 90 (Briefly AC in 88); Black until 94
KSLG	KWK until 84; KGLD until 92, KASP until; CHR until 84; Oldies until 92
WRTH	WIL until late 80's; Country until late 80's
KEZK-F	EZ evolving to Soft AC by early 90's
KATZ	Black evolving to Gospel by early 90's; KATZ until 97; KMJM until 98
KFTK-F	KHTK until 92; KXOX until 00; CHR until 92; Black AC until 98;
	Class AOR until 00

WKKX until 93; WKBQ until 97; Country until 93; CHR until 97; AC until 98; WALC until 98; WXTM until 00; AOR until 00; WMLL until 04;

AC until 02; Oldies 80's until 04

ST. LOUIS

MAJOR STATION TRANSACTIONS: 1970 to 2003

4070 KM IM E			
1970 KMJM-F 1972 KYKY-F	Sold to Bartell	\$ 207,000	
1973 KEZK-F	Sold to Barrell	650,000 1,110,000	
1977 WRTH	Sold by AVCO to King	N/A	
1978 KEZK-F	From Heftel to Metroplex	2,300,000	
1979 KWK-F	Sold to Doubleday	2,000,000	
1979 KSD-F	Sold to Gannett	2,000,000 + KTAR, KKLT-F Phoenix	
1979 KIRL (St. Charles)	Sold by Contemporary Media	642,000	
1981 KATZ, WZEN-F	Sold by Unity (NBN)	2,654,000	
1982 KSIV	Sold to Bott	900,000	
1982 WRTH	From King to Adams	1,800,000	
1982 KEZK-F	From Metroplex to Adams	5,000,000	
1983 KSHE-F	From Century to Emmis	7,500,000	
1983 KGLD, KWK-F	From Doubleday to Rebin.	4,500,000	
1984 KYKY-F	From Surrey to EZ	4,000,000	
1984 WESL	Sold to Willis	700,000	
1985 KXOK	Sold to Storz	2,000,000	
1986 KMJM-F	From Amaturo to Keymarket	N/A	
1986 KGLD, WKBQ-F	Sold to Chase	6,900,000	
1986 WIL A/F	From LIN to Heritage	9,400,000	
1986 KLTH-F (Florissant)		3,500,000	
1988 KMJM-F	From Keymarket to Noble	16,000,000	
1989 WKLL, WEZK-F		14,700,000 (cancelled)	
1989 KSTZ-F (St. Genevieve)		6,500,000 (cancelled)	
1990 KSTZ-F (St. Genevieve)		4,000,000	
1991 WKKX-F	F 81 4- #	1,856,000	
1992 KASP, WKBQ-F	From Chase to Evergreen		
1992 KASP, WKBQ-F 1992 KATZ A/F	From Evergreen to Frischling From Interurban to Noble	7,700,000 (cancelled)	
1993 KEZK A/F		2,750,000	
1993 KASP, WKBQ-F	From Adams receivership to Compass From Evergreen to Zimmer	8,000,000	
1993 KUSA, KSD-F	From Gannett to EZ	70,000,009 14,400,000	
1994 KSTL	Sold to Crawford	525,000	
1995 WESL	Sold by Willis	800,000	
1995 KMOX, KLOU-F	From CBS TO Westinghouse	61,000,000	
1995 KFNS, KEZK-F	From Compass to Par	26,000,000	
1996 KMJM-F	From Noble to Jacor	29,800,000	
1996 KATZ A/F	From Noble to Jacor	7.700,000	
1996 WIBV		1,450,000	
1996 WEW	Sold to Gary Acker	435,000	
1996 KFNS, KEZK-F	From Par to EZ	48,000,000	
1996 KPNT-F, WVRV-F	From River City to Sinclair TV		
1996 KEZK-F	From EZ to Amer. Radio	57,000,000	
1996 KFNS	From EZ to Amer. Radio	2,000,000	
1996 KSD	From EZ to Amer. Radio	9,000,000	
1996 KSD-F	From EZ to Amer. Radio	20,000,000	
1996 KYKY-F	From EZ to Amer. Radio	61,000,000	
1996 WKBQ AF, WKKX-F	From Zimmer to Emmis	42,500,000	
1996 KSD	From EZ/ARS to WIBV owner	10,000,000	
1997 KLOU-F	From CBS TO Entercom	Trade	
1997 KLOU-F	From Entercom to Amer. Radio	Trade	
1997 WCBW-F	Sold to Jacor	13,000,000	
1997 WRTH	From Heritage to Sinclair TV	2,600,000	
1997 KIHT-F	From Heritage to Sinclair TV	19,800,000	
1997 WIL-F 1997 WKBQ-AM	From Heritage to Sinclair TV	42,000,000	
1997 WKBQ-AM 1997 KEZK-F	Donated by Emmis From Amer, Radio to CBS	N/A 58,000,000	
1997 KEZK-F 1997 KFNS	From Amer. Radio to CBS	4,000,000	
1997 KLOU-F	From Amer. Radio to CBS	32,000,000	
1997 KSD-F	From Amer. Radio to CBS	22,000,000	
1997 KYKY-F	From Amer. Radio to CBS	64,000,000	
1998 WIBV (1260)	From KTRS TO ABC/Disney	2,500,000	
1998 KSLQ-F (Washington, MO)		1,110,000	
		1,110,000	

CONTINUED: NEXT PAGE

ST. LOUIS

HIGHEST BILLING STATIONS

1984 1985 1986 1987 1988 1987 1988 1987 1988 1987 1988 1987 1988 1987 1988 1987 1988 1987 1988 1988 1987 1988												
MMOX	1984	1	<u>1</u> 985	5	198	<u>6</u>	198	<u> </u>	1988	3	198	9
2 KHTRF									KMOX	20.5	кмох	21.7
3 KSDJ-F 3.9 KSDJUSA 5.5 KSD-F 4.7 KYKY-F 5.5 KYKY-F 6.5 KYKY-F					KSHE-F		KSHE-F	7.6	KSHE-F	7.7	KSHE-F	8.3
5 KSHEFF 3.5 WIL AF 3.5 KMMHF 4.5 KSDF 3.8 KMJMF 4.5 MUL AF 4.4 7 KWKFF 2.9 KMJMF 3.0 KEZK-F 3.7 KEZK-F 3.7 KEZK-F 3.6 KLOUF 4.0 9 KMJMF 2.6 KMLAF 2.5 KMLAF 2.6 KMLAF 2.8 KEZK-F 3.6 KLOUF 4.0 100 KWKF 2.4 KUSA 2.4 KWKF 2.1 WKBQ-F 2.8 WKBQ-F 3.0 WKBQ-F 3.1 KKUSA 1.8 KMQX 1.8 KWXYF	3 KSD-F	3.9	KSD/USA	5.5	KSD-F	4.7	KYKY-F	5.5	KYKY-F	5.6	KYKY-F	6.4
6 KEZK-F 3.0 KYKY-F 3.3 WIL AF 3.7 WIL AF 3.6 WIL AF 4.2 8 KHTR-F 2.6 KHTR-F 2.6 KHTR-F 2.8 WIL AF 2.5 KHTR-F 2.8 KEZK-F 3.6 KILOJ-F 4.2 10 KWK-F 2.4 KWK-F 2.5 KHTR-F 2.8 KEZK-F 3.6 KEZK-F 3.5 10 LWMOX 2.4 KWK-F 2.5 KHTR-F 2.8 KEZK-F 3.6 KUSA 1.8 10 LWMOX 19.0 KMOX 18.5 KMOX 18.8 KRIY-F 1.9 KUSA 1.8 1 KMOX 2.2 KMOX 19.0 KMOX 18.5 KMOX 18.6 KSHE-F 8.7 KYKY-F 9.0 KSHE-F 8.6 KSHE-F 8.7 KYKY-F 9.0 KSHE-F 8.6 KSHE-F 8.7 KYKY-F 9.0 KSHE-F 8.6 KSHE-F 8.7 KYKY-F	4 WIL-F	3.7	RTH/EZK	4.6	KYKY-F	4.7	KMJM-F	4.3	KSD-F	4.8	KSD-F	5.0
T KWK-F 2.9	5 KSHE-F	3.5	WIL AF	3.5	KMJM-F	4.5	KSD-F	3.8	KMJM-F	4.5	KMJM-F	5.0
S		3.0	KYKY-F	3.3	WIL AF	3.7	KEZK-F	3.7	WIL AF	3.6	WIL AF	4.4
1990 1991 1992 1992 1993 1993 1993 1994 1995	7 KWK-F	2.9	KMJM-F	3.0	KEZK-F	3.4	KHTR-F	2.8	KEZK-F	3.6	KLOU-F	4.2
1990 1991 1992 1993 1993 1993 1993 1994 1995	8		KHTR-F	2.6	KHTR-F	2.8	WIL AF	2.5	KHTR-F	2.8	KEZK-F	4.0
1990 1991 1992 1995 1995 1995 1998 1994 1995	9		KWK-F	2.4	KUSA	2.4	KWK-F	2.1	WKBQ-F	2.8	WKBQ-F	3.5
1 KMOX 22.0 KMOX 19.0 KMOX 18.5 KMOX 18.8 KMOX 19.5 KMOX 19.0 2 KSHE-F 7.4 KSHE-F 7.4 KSHE-F 7.4 KSHE-F 7.2 KYKY-F 9.5 KSHE-F 8.6 KSHE-F 8.6 KSHE-F 8.6 KSHE-F 8.7 KYKY-F 9.2 KKSLF-F 8.9 4 KSD-F 5.8 KSD-F 4.8 KMJM-F 5.0 WIL-F 4.8 KMJM-F 5.3 KEZK-F 6.7 WIL-F 7.1 6 WIL AF 4.7 WIL AF 4.8 KKJU-F 5.2 KSD-F 6.4 KMJM-F 6.7 KWIL-F 7.1 7 KEZK-F 4.0 KEZK-F 3.3 KEZK-F 3.3 KEZK-F 8.0 KILOU-F 3.5 KEXB-F 4.0 KIH-F 4.0 KIH-F 4.0 KIH-F 4.0 KIH-F	10						KUSA	1.8	KRJY-F	1.9	KUSA	1.8
1 KMOX 22.0 KMOX 19.0 KMOX 18.5 KMOX 18.8 KMOX 19.5 KMOX 19.0 2 KSHE-F 7.4 KSHE-F 7.4 KSHE-F 7.4 KSHE-F 7.2 KYKY-F 9.5 KSHE-F 8.6 KSHE-F 8.6 KSHE-F 8.6 KSHE-F 8.7 KYKY-F 9.2 KKSLF-F 8.9 4 KSD-F 5.8 KSD-F 4.8 KMJM-F 5.0 WIL-F 4.8 KMJM-F 5.3 KEZK-F 6.7 WIL-F 7.1 6 WIL AF 4.7 WIL AF 4.8 KKJU-F 5.2 KSD-F 6.4 KMJM-F 6.7 KWIL-F 7.1 7 KEZK-F 4.0 KEZK-F 3.3 KEZK-F 3.3 KEZK-F 8.0 KILOU-F 3.5 KEXB-F 4.0 KIH-F 4.0 KIH-F 4.0 KIH-F 4.0 KIH-F		_				_		_	400		400	_
Z KSHE-F 7.4 KSHE-F 7.4 KSHE-F 8.0 KSHE-F 8.6 KSHE-F 8.7 KYKY-F 9.0 3 KYKY-F 7.0 KYKY-F 7.2 KYKY-F 7.2 KYKY-F 7.3 KYEL-F 8.6 KSD-F 5.8 KSD-F 5.9 KMJM-F 5.0 WIL-F 7.1 WIL-F 7.3 KEZK-F 8.0 5 KMJM-F 5.2 KMJM-F 5.0 WIL-F 7.1 WIL-F 7.3 KEZK-F 8.0 6 WIL AF 4.6 KSD-F 4.7 KSD-F 5.2 KSD-F 6.7 WIL-F 7.1 WIL-F 7.3 KEZK-F 8.0 9 KLOU-F 3.4 KLOU-F 3.3 KLZCAF 3.1 KLOU-F 3.4 KIN-F 4.5 SKD-F 6.4 KMJM-F 6.7 10 KRJY-F 1.7 WKKK-F 2.3 KEZK-F 5.1 KMBQ-F 2.5 WKBQ-F 2.5 WKBQ-F 2.5 WKBQ-F 2.5 WKBQ-F 2.5 WKKK-F 2.3 WKKX-F 3.3 KZ KYKY-F		-		-		_		-		-		_
3 KYKY-F 7.0 KYKY-F 7.2 KYKY-F 7.3 KYKY-F 7.3 KYKY-F 7.2 KYKY-F 8.5 KSHE-F 8.9 KASD-F 5.8 KSD-F 5.7 WIL-F 7.1 WIKN-F 7.1 WIKN-F 7.1 WIL-F 7.1 WIL-												
4 KSD-F 5.8 KSD-F 5.9 KMJM-F 5.0 WIL-F 7.1 WIL-F 7.3 KEZK-F 8.0 5 KMJM-F 5.0 WIL-F 4.7 KSD-F 5.2 KSD-F 6.4 KMJM-F 6.7 7 KEZK-F 4.7 WLD-F 3.5 KEZK-F 6.7 WIL-F 7.1 8 WKBQ-F 4.0 KEZK-F 3.3 KKBQ-F 2.6 WKBQ-F 2.5 WKBQ-F 3.0 KLOU-F 3.7 10 KRJY-F 1.7 WKKX-F 1.8 WKRQ-F 2.3 WKKX-F 2.8 KNP1-F 3.0 11 KMOX 1.7 WKKX-F 1.9 WKRY-F 1.3 KLOU-F 3.0 KLOU-F 3.7 1 12 1.7 WKKX-F 2.8 WKRY-F 1.8 WKKX-F 2.8 KNP1-F 3.4 1 12 1.7 WKKX-F 1.8 WKKX-F 1.8 WKKX-F 2.8 KNP1-F 1.1 KRD-F 1.1												
5 KMJM-F 5.2 KMJM-F 5.0 WIL-F 4.8 KMJM-F 5.3 KEZK-F 6.7 WIL-F 7.1 8 WKBG-F 4.7 WILAF 4.6 KSD-F 4.7 KSD-F 5.2 KSD-F 6.4 KMJM-F 6.7 7 KEZK-F 4.0 KEZK-F 3.3 KLOU-F 3.5 KEZK AF 5.1 KMJM-F 6.1 KSD-F 5.5 8 WKBG-F 4.0 KEZK-F 3.3 KEZ AF 3.1 KLOU-F 3.7 KLOU-F 3.7 KUMC-F 1.7 WKKA-F 1.8 WKKBG-F 2.3 WKKX-F 2.3 WKX-F 2.3												
6 WIL AF 4.7 WIL AF 4.6 KSD-F 4.7 KSD-F 5.2 KSD-F 6.4 MMJM-F 6.7 7 KEZK-F 4.4 KLOU-F 3.3 KLOU-F 3.5 KEZK-F 3.3 KLOU-F 3.7 KLOU-F 3.7 KLOU-F 3.4 KI-OU-F 3.7 KLOU-F 3.7 KLOU-F 3.4 KI-OU-F 3.7 KLOU-F 3.4 KI-OU-F 3.7 KLOU-F 3.4 KI-OU-F 3.7 KLOU-F 3.8 KLOU-F 3.7 KLOU-F 3.8 KLOU-F 3.7 KLOU-F 3.8 KLOU-F 3.8 KLOU-F												
7 KEZK-F 4.4 KLOU-F 3.4 KLOU-F 3.5 KEZK AF 5.1 KMJM AF 6.1 KSD-F 5.5 9 KLOU-F 3.7 WKBQ-F 2.9 WKBQ-F 2.6 WKBQ-F 2.5 WKBQ-F 3.0 KLOU-F 3.7 10 KRJY-F 1.7 WKKX-F 1.7 WKKX-F 2.6 WKBQ-F 2.5 WKBQ-F 2.8 KPNT-F 3.4 11 WKRX-F 1.7 WKKX-F 1.8 WKKX-F 2.3 WKKX-F 2.8 KPNT-F 3.4 12 KATZ AF 1.4 KRJY-F 1.4 KRJY-F 1.4 KRJY-F 1.8 WKBQ-F 2.3 WKKX-F 2.8 KPNT-F 3.4 13 WKBQ-F 2.9 KKZK-F 1.3 KEZK-F 1.3 WKBQ-F 2.8 KPNT-F 1.4 KRJY-F												
B WKBQ-F 9 KLOU-F 3.7 WKBQ-F 1.7 WKKX-F 1.7 WKKX-F 1.7 WKKX-F 1.8 WKX-F 1.8 WKX-F 1.9 WKKX-F 1.1 WKX-F 1.1 KFUO-F 1.1 KFUO-F 1.1 KFUO-F 1.2 KSD-F 2.6 WKBQ-F 2.6 WKBQ-F 2.8 KPNT-F 3.4 KINT-F 3.7 NLOU-F 3.7 NLOU-F 3.7 NLOU-F 3.7 NLOU-F 3.7 NLOU-F 3.8 KINT-F 3.9 NLOU-F 3.0 WKX-F 3.0 WKX-F 3.1 WKX-F 3.1 WKX-F 3.1 WKX-F 3.2 WKX-F 3.3 WKX-F 3.3 WKX-F 3.4 KINT-F 3.7 NLOU-F 3.7 WKX-F 3.8 KPNT-F 3.8 WKX-F 3.9 WKBQ-F 3.0 WKX-F 3.0 WKX-F 3.0 WKX-F 3.1 WKX-F 3.1 WKX-F 3.2 WWRD-F 3.1 WKX-F 3.2 WWRD-F 3.3 WKX-F 3.4 WKX-F 3.3 WKX-F 3.5 WKX-F 3.6 WKBQ-F 3.0 WKX-F 3.1 WKX-F 3.1 KFUO-F 3.1 KFUO-F 3.1 KFUO-F 3.1 KFUO-F 3.2 KYX-F 3.3 WKX-F 3.0 WKX-F 3.0 WMOX 3.0 MMOX 3.0 MMOX 2.4 WRND 2.5 WMOX 3.0 WMOX 3.0 WMOX 2.4 WRY-F 3.0 WKZ-F 3.0 WKZ-F 3.0 WKX-F 3.0 WMOX 3.0 WMOX 2.4 WRY-F 3.0 WKX-F 3.0 WKX-F 3.0 WKX-F 3.0 WKX-F 3.0 WMOX 3.0 WMOX 3.0 WMOX 2.4 WRY-F 3.0 WMOX 3.0 WMOX 2.4 WRY-F 3.0 WMOX 3.0 WMOX 2.4 WRY-F 3.0 WMI-F 3.0 WKY-F 3.0 WKY-F 3.0 WKY-F 3.0 WKY-F 3.0 WKY-F 3.0 WWI-F 3.0 WWI-F 3.0 WWI-F 3.0 WWI-F 3.0 WWI-F 3.0 WWRY-F 3.0 WWW-F 3.0 WWRY-F												
9 KLOU-F 3.7 WKBQ-F 2.9 WKBQ-F 2.5 WKBQ-F 2.5 WKBQ-F 3.0 KLOU-F 3.7 10 KRJY-F 1.7 WKKX-F 1.8 WKKX-F 1.8 WKKX-F 2.3 WKKX-F 2.8 KPNT-F 3.4 11 WFXB-F 1.4 KPNT-F 1.9 WKKX-F 2.8 KPNT-F 3.4 11 WKX-F 1.8 WKX-F 1.8 WKX-F 2.3 WKX-F 2.8 KPNT-F 3.4 11 KATZ AF 1.4 KPNT-F 1.9 KHT-F 2.1 WKX-F 3.3 11 KFU0-F 1.2 KSD-F 2.4 WRTH 1.2 KSD-F 2.4 KSD-F 2.5 KSD-F 2.5 KSD-F 2.5 KSD-F 2.5 WKKX-F 2.3 KSD-F 2.5 KSD-F 2.5 WKKX-F 2.3 KSD-F 2.5 WKKX-F 2.3 WKKX-F 2.3 KSD-F 2.5 WKKX-F 2.3 KSD-F 2.5 WKKX-F 2.3 WKKX-F 2.5 KKD-F 2.5 KKD-F 2.5 WKXX-F 2.3 WKKX-F 2.4 KKD-F 2.5 KKD-F 2.5 KKD-F 2.5 WKX-F												
10 KRJY-F 1.7 WKKX-F 1.8 WKKX-F 1.8 WKKX-F 1.8 WKKX-F 1.8 WKKX-F 1.1 KFUO-F 1.1 KFUO-F 1.1 KFUO-F 1.1 KFUO-F 1.2 KSD-F 1.2 KVRV-F 1.5 1996 1997 1 KMOX 20.5 KMOX 24.4 KMOX 23.7 KMOX 25.0 KMOX 24.6 KMXY-F 28 KYKY-F 10.0 WIL-F 11.1 KEZK-F 11.1 KEZK-F 11.1 KEZK-F 13.4 KZK-F 13.4 KZK-F 13.4 KZK-F 13.4 KZK-F 13.4 KZK-F 10.0 WIL-F 11.1 KZZK-F 11.												
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												
13		1.7	WKKX-F	1.7								
1996												
1996 1997 1998 1999 2000 2001												
1996 1997 1998 1998 2000 2001	13				KRJY-F	1.1	KFUO-F	1.1				
1 KMOX 20.5 KMOX 24.4 KMOX 23.7 KMOX 25.0 KMOX 30.0 KMOX 24.6 2 KYKY-F 32. KYKY-F 10.0 WIL-F 11.1 KEZK-F 12.0 KEZK-F 13.4 KEZK-F 10.9 SAKZK-F 8.5 WIL-F 9.9 KEZK-F 10.9 KYKY-F 11.6 WIL-F 12.4 KYKY-F 10.0 WIL-F 17.7 KSHE-F 8.0 KYKY-F 10.8 WIL-F 11.5 KYKY-F 11.8 WIL-F 9.8 KMJM-F 7.0 KMJM-F 7.4 KMJM-F 7.5 KMJM-F 7.7 KLOU-F 7.7 KIHT-F 7.7 KSD-F 4.7 KSD-F 6.5 WKKX-F 6.5 WKKX-F 7.3 KSHE-F 7.5 KLOU-F 7.7 KIDU-F 7.7 KLOU-F 7.7 KIDU-F 7.7 KLOU-F 7.7 KIDU-F 7.7 KLOU-F 7.7 KLOU-F 7.7 KMJM-F 7.0 WKWA-F 4.5 KPNT-F 5.0 WKRY-F 6.0 WSSM-F 7.4 KMJM-F 7.0 WKWA-F 6.0 WSSM-F 7.4 KMJM-F 7.0 KMDM-F 7.0 KMDM-F 7.0 KMDM-F 7.0 KMDM-F 7.0 KMDM-F 7.0 WKWA-F 6.0 WSSM-F 7.4 KMJM-F 7.0 WKWA-F 6.7 WKWA-F 6.0 WSSM-F 7.4 KMJM-F 7.0 KMDM-F 7.0 KMRD-F 3.0 WVRV-F 6.0 WSSM-F 7.4 KMJM-F 7.0 KMDM-F 7.0 KMDM-F 7.0 KMDM-F 7.0 KMRD-F 3.0 WVRV-F 6.0 WSSM-F 7.4 KMJM-F 7.0 KMDM-F									AAICILI	1.2	KVKV-P	1.0
1 KMOX 20.5 KMOX 24.4 KMOX 23.7 KMOX 25.0 KMOX 30.0 KMOX 24.6 2 KYKY-F 32. KYKY-F 10.0 WIL-F 11.1 KEZK-F 12.0 KEZK-F 13.4 KEZK-F 10.9 SAKZK-F 8.5 WIL-F 9.9 KEZK-F 10.9 KYKY-F 11.6 WIL-F 12.4 KYKY-F 10.0 WIL-F 17.7 KSHE-F 8.0 KYKY-F 10.8 WIL-F 11.5 KYKY-F 11.8 WIL-F 9.8 KMJM-F 7.0 KMJM-F 7.4 KMJM-F 7.5 KMJM-F 7.7 KLOU-F 7.7 KIHT-F 7.7 KSD-F 4.7 KSD-F 6.5 WKKX-F 6.5 WKKX-F 7.3 KSHE-F 7.5 KLOU-F 7.7 KIDU-F 7.7 KLOU-F 7.7 KIDU-F 7.7 KLOU-F 7.7 KIDU-F 7.7 KLOU-F 7.7 KLOU-F 7.7 KMJM-F 7.0 WKWA-F 4.5 KPNT-F 5.0 WKRY-F 6.0 WSSM-F 7.4 KMJM-F 7.0 WKWA-F 6.0 WSSM-F 7.4 KMJM-F 7.0 KMDM-F 7.0 KMDM-F 7.0 KMDM-F 7.0 KMDM-F 7.0 KMDM-F 7.0 WKWA-F 6.0 WSSM-F 7.4 KMJM-F 7.0 WKWA-F 6.7 WKWA-F 6.0 WSSM-F 7.4 KMJM-F 7.0 KMDM-F 7.0 KMRD-F 3.0 WVRV-F 6.0 WSSM-F 7.4 KMJM-F 7.0 KMDM-F 7.0 KMDM-F 7.0 KMDM-F 7.0 KMRD-F 3.0 WVRV-F 6.0 WSSM-F 7.4 KMJM-F 7.0 KMDM-F	1996	;	1997	7	199	8	1999	9	2000)	200	1
2 KYKY-F 9.2 KYKY-F 10.0 WIL-F 11.1 KEZK-F 12.0 KEZK-F 13.4 KEZK-F 10.9 S KYKY-F 11.6 WIL-F 12.4 KYKY-F 10.0 MIL-F 11.5 KYKY-F 11.6 WIL-F 9.8 S WIL-F 7.7 KSD-F 8.0 KSHE-F 8.2 KSHE-F 8.0 KMIL-F 7.7 KIDU-F 7.5 KIDU-F 7.7 KIDU-F 7.7 KIDU-F 7.5 KIDU-F 7.7 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.7 KIDU-F 7.7 KIDU-F 7.5 KIDU-F 7.7 KIDU-F 7.7 KIDU-F 7.7 KIDU-F 7.7 KIDU-F 7.7 KIDU-F 7.5 KIDU-F 7.7 KIDU-F 7.5 KIDU-F 7.7 KIDU-F 7.5 KIDU-F 7.7 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.7 KIDU-F 7.5 KIDU-F 7.7 KIDU-F 7.7 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.7 KIDU-F 7.7 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.7 KIDU-F 7.7 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.5 KIDU-F 7.5 K										•		
3 KEZK-F 4 KSHE-F 7.9 KEZK-F 9.6 KYKY-F 10.8 WIL-F 11.6 WIL-F 12.4 KYKY-F 10.0 4 KSHE-F 7.9 KEZK-F 9.6 KYKY-F 10.8 WIL-F 11.5 KYKY-F 11.8 WIL-F 9.8 5 WIL-F 9.0 6 KMJM-F 7.0 KMJM-F 7.0 KMJM-F 7.4 KMJM-F 7.5 KMJM-F 7.7 KLOU-F 7.7 KID-F 4.7 KSD-F 4.7 KSD-F 4.7 KSD-F 4.7 KSD-F 4.7 KSD-F 4.0 KPNT-F 4.0 WKKX-F 4.7 KLOU-F 5.0 WYRV-F 6.0 WSSM-F 7.4 KMJM-F 7.0 9 KLOU-F 10 WKBG-F 3.3 WYRV-F 4.4 WYRV-F 4.5 KPNT-F 5.0 KPNT-F 5.5 KSLZ-F 5.4 WYRV-F 6.7 10 WKBG-F 3.3 WYRV-F 4.4 WYRV-F 4.5 KLOU-F 5.2 KIHT-F 4.9 KSLZ-F 5.9 11 KIHT-F 3.2 KLOU-F 4.0 KSD-F 4.2 KSLZ-F 4.1 KPNT-F 4.1 KTRS 3.8 13 WKKX-F 2.4 KIHT-F 3.1 KTRS 3.0 KSD-F 3.7 KATZ-F 4.0 WML-F 3.0 14 WYRV-F 2.2 KXOK-F 2.7 WXTM-F 2.9 KXOK-F 3.8 KTR-F 3.0 KATZ-F 2.6 15 16 DUNCAN'S COMMENTS: St. Louis is a below average major radio market. Population growth has been slight and this has helped keep radio revenue growth at a pace well below that of most other major markets. Viable stations have slowly grown and that number will probably be fixed for the foreseeable future. Listening to unfisted stations i very low. SMRMJM-F 6.5 WSSM-F 6.1 10 KPNT-F 5.9 KLOU-F 5.9 11 WSSM-F 5.6 KSD-F 5.9 12 KTRS 5.4 KSIZ-F 5.4 Note how only two or three stations bill over \$10 million in St. Louis.												
4 KSHE-F 7.9 KEZK-F 9.6 KYKY-F 10.8 WIL-F 11.5 KYKY-F 11.8 WIL-F 9.8 5 WIL-F 7.7 KSHE-F 8.0 KSHE-F 8.0 KMJM-F 8.5 KSHE-F 9.0 KSHE-F 7.7 KKDU-F 7.7 KMJM-F 7.0 WKDU-F 4.0 KPNT-F 4.5 KPNT-F 5.0 KPNT-F 5.5 KSLZ-F 5.4 WVRV-F 6.7 10 WKBQ-F 3.3 WVRV-F 4.4 WVRV-F 4.6 KLDU-F 5.2 KIHT-F 4.9 KSLZ-F 5.9 11 KIHT-F 3.2 KLDU-F 4.0 KSD-F 4.2 KSLZ-F 4.1 KPNT-F 4.7 KPNT-F 5.8 13 WKKX-F 2.4 KIHT-F 3.1 KITS 3.0 KSD-F 4.2 KSLZ-F 4.1 KPNT-F 4.7 KPNT-F 5.8 13 WKKX-F 2.4 KIHT-F 3.1 KTRS 3.0 KSD-F 3.7 KATZ-F 4.0 WMLL-F 3.0 14 WVRV-F 2.2 KXOK-F 2.7 WXTM-F 2.9 KXOK-F 3.4 KTRS 3.9 KSD-F 2.9 KFTK-F 3.0 KATZ-F 2.6 KSD-F 2.8 WSSM-F 2.3 WSSM-F 2.3 WIL-F 9.2 KSHE-F 9.5 KSLZ-F 9.5 KSD-F 2.9 KYOK-F 3.4 KTRS 3.9 KSD-F 2.9 KFTK-F 3.0 KATZ-F 2.6 KSD-F 2.8 WSSM-F 2.3 WKXY-F 8.6 WYRV-F 8.7 WIL-F 8.9 KSM-F 8.7 WIL-F 8.9 KWY-F 8.7 WIL-F 8.9 KMD-F 8.7 KMD-F 8.5 KMD-F 8.5 KMD-F 8.7 KMD-F 8.5 KMD-F 8.7 KMD-F 8.5 KMD												
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6 KMJM AF 7.0 KMJM-F 7.4 KMJM-F 7.5 KMJM-F 7.7 KLOU-F 7.7 KIHT-F 7.7 7 KSD-F 4.7 KSD-F 6.5 WKKX-F 6.5 WKKX-F 7.3 KSHE-F 7.5 KLOU-F 7.7 8 KPNT-F 4.1 WKKX-F 4.7 KLOU-F 5.0 WVRV-F 6.0 WSSM-F 7.4 KMJM-F 7.0 9 KLOU-F 4.0 KPNT-F 4.5 KPNT-F 5.0 KPNT-F 5.5 KSLZ-F 5.4 WVRV-F 6.7 10 WKBQ-F 3.3 WVRV-F 4.4 WVRV-F 4.6 KLOU-F 5.2 KIHT-F 4.9 KSLZ-F 5.9 11 KIHT-F 3.2 KLOU-F 4.0 KSD-F 4.2 KSLZ-F 4.1 KPNT-F 4.7 KPNT-F 5.8 12 KSD-F 2.6 WALC-F 3.8 KIHT-F 3.1 KIHT-F 3.8 WVRV-F 4.1 KTRS 3.8 WKNT-F 2.2 KXOK-F 2.7 WXTM-F 2.9 KXOK-F 3.7 KATZ-F 4.0 WMLL-F 3.0 KSD-F 2.9 KSD-F 2.8 WSSM-F 2.3 WSSM-F 2.5 KSD-F 2.8 WSSM-F 2.3 WSSM-F 2.5 KSD-F 2.8 WSSM-F 2.3 WSSM												
7 KSD-F												
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12 KSD-F												
13 WKKX-F 2.4 KIHT-F 3.1 KTRS 3.0 KSD-F 3.7 KATZ-F 4.0 WMLL-F 3.0 14 WVRV-F 2.2 KXOK-F 2.7 WXTM-F 2.9 KXOK-F 3.4 KTRS 3.9 KSD-F 2.9 15 16 2002 2003 1 KMOX 22.6 KMOX 22.5 2 KEZK-F 11.3 KEZK-F 11.5 3 WIL-F 9.2 KSHE-F 9.5 of most other major markets. Viable stations have slowly grown and that number will probably be fixed for the foreseeable future. Listening to unfisted stations i very low. KMOX-F 1 KMOX 22.6 KMOX 22.5 3 WSSM-F 4 KSHE-F 9.0 KYKY-F 8.7 WIL-F 8.9 WRV-F 8.7 WIL-F 8.6 WYRV-F 8.7 KLOU-F 8.6 WYRV-F 8.7 KLOU-F 8.6 WSSM-F 8.7 KMOX is a superb station and probably always will be. I say this even though its audience shares grew nearly 60% since the mid 1970's. No station comes close to KMOX in revenue share. Note how only two or three stations bill over \$10 million in St. Louis.												
14 WVRV-F 2.2 KXOK-F 2.7 WXTM-F 2.9 KXOK-F 3.4 KTRS 3.9 KSD-F 2.9 15 KFTK-F 3.0 KATZ-F 2.6 KSD-F 2.8 WSSM-F 2.3 DUNCAN'S COMMENTS: St. Louis is a below average major radio market. Population growth has been at a pace well below that of most other major markets. Viable stations have slowly grown and that number will probably be fixed for the foreseeable future. Listening to unfisted stations in very low. 4 KSHE-F 9.0 KYKY-F 9.3 will probably be fixed for the foreseeable future. Listening to unfisted stations in very low. WRVV-F 8.7 KMOX is a superb station and probably always will be. I say this even though its audience shares grew nearly 60% since the mid 1970's. No station comes close to KMOX in revenue share. KMOX in revenue share. Note how only two or three stations bill over \$10 million in St. Louis. Note how only two or three stations bill over \$10 million in St. Louis.												
15												
DUNCAN'S COMMENTS: St. Louis is a below average major radio market. Population growth has been slight and this has helped keep radio revenue growth at a pace well below that slight and this has helped keep radio revenue growth at a pace well below that slight and this has helped keep radio revenue growth at a pace well below that slight and this has helped keep radio revenue growth at a pace well below that slight and this has helped keep radio revenue growth at a pace well below that of most other major markets. Viable stations have slowly grown and that number will probably be fixed for the foreseeable future. Listening to unfisted stations i very low. KYKY-F	14 WVRV-F	2.2	KXOK-F	2.7	WXTM-F	2.9	KXOK-F	3.4	KTRS	3.9	KSD-F	
DUNCAN'S COMMENTS: 1 KMOX 22.6 KMOX 22.5 St. Louis is a below average major radio market. Population growth has been slight and this has helped keep radio revenue growth at a pace well below that of most other major markets. Viable stations have slowly grown and that number will probably be fixed for the foreseeable future. Listening to unlisted stations i very low. KMOX is a superb station and probably always will be. I say this even though its audience shares grew nearly 60% since the mid 1970's. No station comes close to KMOX in revenue share. Note how only two or three stations bill over \$10 million in St. Louis.	15								KFTK-F	3.0	KATZ-F	2.6
1 KMOX 22.6 KMOX 22.5 St. Louis is a below average major radio market. Population growth has been slight and this has helped keep radio revenue growth at a pace well below that of most other major markets. Viable stations have slowly grown and that number will probably be fixed for the foreseeable future. Listening to unlisted stations i very low. 8.7 KLOU-F 8.6 WYRV-F 8.7 KLOU-F 6.8 WPNT-F 8.5 KMOX is a superb station and probably always will be. I say this even though its audience shares grew nearly 60% since the mid 1970's. No station comes close to KMOX in revenue share. 10 KPNT-F 5.9 KLOU-F 5.9 KLOU-F 5.9 THOUSE STATE STA	16								KSD-F	2.8	WSSM-F	2.3
1 KMOX 22.6 KMOX 22.5 St. Louis is a below average major radio market. Population growth has been slight and this has helped keep radio revenue growth at a pace well below that of most other major markets. Viable stations have slowly grown and that number will probably be fixed for the foreseeable future. Listening to unlisted stations i very low. 8.7 KLOU-F 8.6 WYRV-F 8.7 KLOU-F 6.8 WPNT-F 8.5 KMOX is a superb station and probably always will be. I say this even though its audience shares grew nearly 60% since the mid 1970's. No station comes close to KMOX in revenue share. 10 KPNT-F 5.9 KLOU-F 5.9 KLOU-F 5.9 THOUSE STATE STA	2002		2003					!	DUNCAN'S CO	MMENTS	:	
2 KEZK-F 11.3 KEZK-F 11.5 slight and this has helped keep radio revenue growth at a pace well below that 3 WIL-F 9.2 KSHE-F 9.5 wyky-F 8.7 WIL-F 8.9 will-F 8.9 wyky-F 8.6 Wyky-F 8.6 Wyky-F 8.6 Wyky-F 8.6 Wyky-F 8.6 KMJM-F 6.8 KMJM-F 6.8 KMJM-F 6.8 KMJM-F 6.5 WSSM-F 6.1 to KPNT-F 5.9 KLOU-F 10 KPNT-F 5.9 KLOU-F 5.9 11 WSSM-F 5.6 KSD-F 5.6 KSD-F 5.6 KSLZ-F 5.4 slight and this has helped keep radio revenue growth at a pace well below that of most other major markets. Viable stations have slowly grown and that number will probably be fixed for the foreseeable future. Listening to unlisted stations i very low. KMOX is a superb station and probably always will be. I say this even though its audience shares grew nearly 60% since the mid 1970's. No station comes close to KMOX in revenue share. Note how only two or three stations bill over \$10 million in St. Louis.		22.0		22.5		St. Land	a la a balawi -					
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4 KSHE-F 9.0 KYKY-F 9.3 will probably be fixed for the foreseeable future. Listening to unfisted stations i very low. 6 KYKY-F 8.6 WYRV-F 8.7 7 KLOU-F 6.8 WPNT-F 8.5 KMOX is a superb station and probably always will be. I say this even though its audience shares grew nearly 60% since the mid 1970's. No station comes close to KMOX in revenue share. 10 KPNT-F 5.9 KLOU-F 5.9 11 WSSM-F 5.6 KSD-F 5.6 Note how only two or three stations bill over \$10 million in St. Louis.												
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8 KIHT-F 6.6 KMJM-F 6.8 audience shares grew nearly 60% since the mid 1970's. No station comes close to KMOX in revenue share. 10 KPNT-F 5.9 KLOU-F 5.9 11 WSSM-F 5.6 KSD-F 5.6 12 KTRS 5.4 KSLZ-F 5.4 Audience shares grew nearly 60% since the mid 1970's. No station comes close to KMOX in revenue share. Note how only two or three stations bill over \$10 million in St. Louis.												
9 KMJM-F 6.5 WSSM-F 6.1 to KMOX in revenue share. 10 KPNT-F 5.9 KLOU-F 5.9 11 WSSM-F 5.6 KSD-F 5.6 12 KTRS 5.4 KSLZ-F 5.4 to KMOX in revenue share. Note how only two or three stations bill over \$10 million in St. Louis.												
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11 WSSM-F 5.6 KSD-F 5.6 Note how only two or three stations bill over \$10 million in St. Louis. 12 KTRS 5.4 KSLZ-F 5.4						to KMO	X in revenue s	hare.				
12 KTRS 5.4 KSLZ-F 5.4						1						
\	11 WSSM-F		KSD-F			Note ho	w only two or t	hree stat	ions bill over \$1	0 million i	n St. Louis.	
13 KSLZ-F 5.2 KTRS 5.2						L						
	13 KSLZ-F	5.2	KTRS	5.2								

14 KSD-F

1994	•		1995				_	96			
1 CBS \$		1 Westing/CBS	\$		(24.9)	1 Westing/C			(25.8)		
2 EZ		2 EZ			(17.0)	2 Amer. Rac	dio		(25.3)		
3 Emmis-KSHE		3 Par			(10.5)	3 Emmis			(14.3)		
4 Heritage		4 Emmis		8.1	(9.8)	4 Hertiage 5 Jacor			(12,8) (7.9)		
5 Noble 6 Compass		5 Heritage 6 Noble			(8.9) (8.8)	6 Sinclair			(6.6)		
7 Zimmer	, ,	7 Zimmer			(6.9)	7 WIBV,KSD	n		(4.4)		
Limiter		8 River City			(5.5)				()		
		•									
1997	-		1998					199			
1 CBS \$, ,	1 CBS	\$		(38.7)	1 CBS	;		(37.8)		
2 Sinclair		2 Sinclair			(22.4)	2 Emmis			(37.7)		
3 Emmis	, , , ,	3 Jacor			(17.5)	3 Clear Cha	innei		(18.8)		
4 Jacor	(/	4 Emmis			(15.0)	4 KTRS			(2.6)		
5 Frischling	*. *	5 KTRS			(2.6)	5 KFUO-F			(1.5)		
6 KTRS,WIBV		6 KFUO-F 7 KFNS			(1.5) (1.5)	6 KFNS		1.9	(1.4)		
		7 141 140			(1.5)						
2000	0	3	2001					02			
1 CBS \$	55.2 (39.4)	1 CBS	\$	45.5	(34.6)	1 CBS	;	\$ 42.5			
2 Clear Channel		2 Clear Channel			(20.4)	2 Clear Cha	ınnel	25.5			
3 Bonneville		3 Emmis			(19.9)	3 Emmis		25.4			
4 Emmis	, ,	4 Bonneville			(14.8)	4 Bonneville	6	24.3			
5 KTRS		5 KTRS			(2.9)	5 KTRS		5.4			
6 KFNS 7 KFUO-F	, ,	6 KFNS 7 KFUO-F			(1.4) (1.3)						
/ Kruu-r	1.5 (1.4)	/ KFOO-F		1.7	(1.3)						
		3	2003								
		1 CBS	\$	43.3		All 2002 and 2003	financia	al data is pr	ovided by	BIA Financial.	
		2 Emmis		29.2							
		3 Clear Channel		26.4							
		4 Bonneville		24.4							
		5 KTRS		5.2							
MAJOR STATION	TRANSACTIONS: CO	NTINUED									
1998	KLOU-F/KSD-F		From	CBS	to Jaco	or					Trade
1998	WFUN-F (95.5; Be	thalo, IL)									6,700,000
1998	KSD-F, KSLZ-F, K	•	From	n Jaco	r to Cle	ar Channel					
	KATZ-F, KLOU-F,										
1998	WFUN-F (95.5: Be		Sold	to Ra	dio One						13,600,000
1998	KLPW A/F	,				arathon					6,000,000
1999	KIHT-F, KPNT-F, F	KXOK-F		_	air to E						
,,,,,	WIL-F, WRTH, WV										
2000	WIL-F, WKKX-F, V		From	n Emm	is to Re	onneville					• • •
-300	WVRV-F										
2004											2.050.000
2004	KSLG										2,050,000
2004	KFNS A/F, KRFT										11,500,000

SALINAS-MONTEREY-SANTA CRUZ

12+ METRO SHARE 75 76 77 78 79 80 81 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 2000 01 02 03 14.5 11.8 6.4 5.4 3.3 KION 1.5 1.2 1.5 2.7 4.0 1.8 2.2 1.0 1.0 1.0 1.7 KION, 1460 (N/T) KDON-F 4.4 3.3 9.6 13.8 16.9 10.0 11.3 10.2 6.9 8.8 9.2 9.9 14.4 8.8 8.4 11.2 11.8 10.1 6.5 5.5 5.8 8.1 7.3 6.6 6.3 6.5 7.8 93 8.0 KDON-F, 102.5 (CHR) KIDD · 4.6 6.1 2.5 6.1 9.9 9.0 7.8 5.5 1.8 1.5 0.4 0.4 * 2.9 3.3 3.9 2.9 3.6 3.5 3.2 2.8 2.6 KIDD, 630 (ST) . . KCDU-F 5.6 2.0 2.3 5.1 3.5 4.8 3.0 2.8 3.0 1.8 1.8 0.9 1.1 2.6 1.9 2.3 1.4 • 2.8 0.8 2.0 2.4 2.4 2.3 3.0 2.0 2.4 2.0 KCDU-F, 101.7 (AC) KPRC-F 8.0 8.3 11.3 5.4 7.7 6.2 8.3 4.5 4.4 3.3 3.8 4.7 3.8 5.7 9.0 7.4 8.0 7.6 5.7 5.0 5.7 5.7 5.5 5.0 4.1 3.8 5.3 KPRC-F, 100.7 (SP) KWAV-F · 4.3 6.7 6.5 4.7 4.8 5.9 7.3 8.5 7.1 7.9 5.0 4.9 4.7 5.0 5.6 7.0 4.9 4.8 4.3 4.3 4.8 5.4 5.5 4.8 4.5 KWAV-F, 96.9 (AC) KTOM 5.9 6.3 10.1 11.3 4.7 6.5 8.2 6.3 3.6 3.5 2.6 1.7 " .. •• •• 6.5 0.4 0.6 0.5 0.4 0.4 - 0.4 KTOM, 1380 (S) KDBV 6.5 1.7 5.2 4.5 5.2 7.1 3.8 3.7 4.0 3.8 4.5 3.4 5.9 7.6 5.3 1.9 4.3 2.3 0.6 0.5 1.3 1.1 0.5 0.3 0.4 KDBV, 980 (SP) KSES-E 2.5 4.2 3.1 1.8 3.2 3.6 5.0 5.1 4.6 5.4 4.6 3.4 4.0 1.4 0.7 0.6 1.4 0.8 1.3 1.4 1.6 2.0 2.1 2.0 KSES-F, 107.1 (SP) KMBY-F 3.0 0.9 2.2 1.9 2.3 4.1 3.3 3.3 2.2 2.1 2.4 2.2 2.0 2.7 2.8 -. 0.8 0.8 0.8 1.0 1.1 1.6 2.3 1.8 KMBY-F, 103.9 (AOR) KNRY 5.0 8.0 3.8 3.7 0.8 0.5 KNRY, 1240 (T) KTGE 3.0 0.5 1.9 1.7 2.2 1.6 3.0 5.1 3.6 3.3 2.7 2.3 2.5 2.0 1.7 1.9 2.1 1.6 1.4 KTGE, 1570 (SP) KTOM-F 3.0 2.9 2.9 3.2 4.1 3.8 2.8 3.1 4.7 2.9 4.3 3.4 3.2 3.5 2.7 2.9 2.6 0.8 1.5 1.3 1.3 2.9 KTOM-F, 92.7 (C) KHDV-F 1.9 2.9 4.0 1.9 2.3 1.9 2.1 3.0 1.3 2.1 1.9 - 1.5 1.5 1.6 0.6 0.7 0.7 - 1.1 KHDV-F, 93.9 (SP) KOCN-F 1.4 4.0 4.3 4.0 2.9 3.1 2.9 2.8 2.8 4.0 4.7 4.8 4.5 3.4 3.2 3.4 3.6 3.3 KOCN-F, 105.1 (B/O) KBTU-F 0.8 2.0 2.2 1.5 2.2 2.4 1.1 3.4 3.0 0.8 1.0 3.3 4.2 3.4 3.5 2.4 2.7 1.4 KBTU-F, 93.5 (B) KBOQ-F - - 4.2 4.0 3.8 3.9 4.0 4.1 4.0 3.4 3.7 4.2 KBOQ-F, 95.5 (CL) KHIP-F 0.5 2.2 3.3 1.9 3.0 1.3 1.7 2.3 2.1 2.5 1.4 3.2 KHIP-F, 104.3 (CL AOR) KLOK-F 0.4 - - 4.1 3.6 3.1 4.4 3.8 4.0 4.4 4.2 2.6 KLOK-F, 99.5 (SP) KMBX 0.4 -. 1.4 2.4 KMBX, 700 (SP) KPIG-F 2.6 2.7 3.5 3.1 3.2 4.0 4.4 4.0 4.0 5.1 4.2 KPIG-F, 107.5 (AOR) KRAY-F 2.7 2.4 3.2 2.8 3,3 2.9 2.6 3.5 4.0 4.8 KRAY-F, 103.5 (SP) KSCO 1.6 2.6 2.3 2.3 2.8 2.7 3.0 2.2 2.0 1.4 1.0 1.1 KSCO, 1080 (T) KSEA-F 1.1 2.2 2.7 2.7 2.2 2.2 KSEA-F, 107.9 (SP) KSQL-F 1.0 - 2.7 3.5 2.5 4.1 3.8 2.1 3.7 KSQL-F, 99.1 (SP) 5.0 KYAA 1.3 1.3 KYAA, 1200 (O) KEBV-F 0.6 0.5 0.8 1.0 0.7 1.1 1.7 KEBV-F, 97.9 (CHR) 12+ CUME RATINGS 79 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 98 99 2000 01 02 03 97 18.0 9.8 7.9 7.3 6.4 8.1 10.2 4.7 5.0 5.7 1.9 KION 2.0 3.8 3.3 32.3 KDON-F 21.0 34.8 22.4 26.6 27.0 29.3 27.9 21.1 20.8 28.0 24.8 22.4 22.6 18.6 15.9 16.6 17.0 21.1 21.3 22.3 20.5 20.2 18.6 18.8 KIDD 16.2 28.4 30.6 22.9 23.3 10.9 7.7 5.5 2.7 * 5.3 5.7 6.5 5.7 6.5 6.3 6.4 5.2 4.5 KCDU-F 8.2 8.0 8.4 7.4 6.7 6.3 3.4 2.0 4.9 4.9 5.3 3.3 3.9 5.9 1.9 4.3 6.2 5.4 4.4 10.4 7.8 8.6 7.5 8.5 KPRC-F 15.8 13.2 12.3 14.2 12.2 10.0 7.2 9.7 8.9 8.9 16.2 13.0 15.9 16.3 14.8 16.0 13.5 13.6 11.3 10.8 11.7 9.9 11.3 7.4 7.2 KWAV-F 13.0 13.9 15.2 16.4 18.9 22.2 19.7 22.7 15.9 13.1 14.9 12.3 14.0 12.3 13.9 14.9 11.2 10.9 10.9 10.0 11.4 11.2 10.3 9.5 10.1 1.9 1.2 1.4 KTOM 17.1 10.9 12.5 13.6 15.3 10.7 8.5 7.7 8.7 4.6 ** 1.4 1.3 - 1.6 KDBV 7.6 - - 5.5 5.4 6.6 7.5 3.5 5.1 5.5 2.5 2.0 4.4 2.0 2.2 - 1.1 . . 0.8 1.4 KSES-F 10.0 5.9 5.5 6.1 9.9 10.6 11.4 12.1 12.6 10.7 9.5 6.0 2.0 2.8 3.1 3.2 3.5 5.3 6.1 6.5 7.5 5.8 KMBY-F 4.6 4.0 4.4 5.8 6.7 5.2 4.1 3.9 4.5 5.4 7.9 6.8 5.7 7.5 2.0 2.9 2.8 3.7 4.0 8.4 7.7 9.4 KNRY · · 3.1 5.4 5.5 5.1 4.9 2.0 · · KTGE 2.9 1.6 1.7 4.3 3.8 3.4 4.8 7.8 5.7 6.0 5.3 5.6 4.1 3.5 3.6 2.6 4.1 3.7 3.4 KTOM-F 6.1 8.3 10.1 6.7 6.6 7.6 9.3 8.2 9.9 6.7 9.5 8.8 7.7 8.1 7.0 4.9 5.5 5.4 4.9 6.9 KHDV-F 3.4 2.7 - 3.8 2.2 2.7 4.7 1.6 3.9 2.7 4.6 4.2 - 3.6 3.4 3.8 2.0 1.8 -1.9 KOCN-F 6.7 9.3 9.3 7.9 7.6 8.7 6.7 13.1 13.3 10.4 11.1 8.7 6.1 9.7 9.9 7.6 KBTU-F 6.9 6.2 6.6 7.1 7.3 6.6 9.3 9.5 3.0 3.8 13.4 12.7 12.1 10.3 12.0 10.9 3.6 KBOQ-F 10.2 10.7 10.3 10.4 9.8 9.5 10.2 9.3 10.5 9.3 KHIP-F 19 7.0 4.5 5.6 8.9 5.3 5.6 6.9 7.3 NA 5.9 9.1 KLOK-F 2.5 7.7 7.0 7.2 7.7 6.8 7.6 10.1 9.3 6.1 . KMBX 0.7 -3.3 3.0 KPIG-F 5.9 6.8 5.4 6.8 6.3 9.5 10.0 9.9 7.9 8.5 7.6 KRAY-F 5.7 7.5 8.6 6.1 7.3 6.5 6.2 8.4 9.4 8.9 KSCO 6.2 6.9 5.9 6.6 7.3 7.5 6.7 5.9 3,8 3.6 2.9 KSEA-F 2.6 4.7 7.6 7.0 6.4 5.5 KSQL-F 4.8 - - - 6.6 7.5 6.1 7.6 7.1 4.7 7.5 KYAA

KEBV-F

3.1 2.3

3.0 2.6 6.0 8.2

1.8 2.1 2.6

NOTE: Santa Cruz County was added to the Metro in 1987. Share comparisons with earlier years are not necessarily valid.

^{*} KXDC simulcasted with KXDC-F ** KTOM and KTOM-F simulcasted

SALINAS-MONTEREY-SANTA CRUZ

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % <u>Retail Sales</u>	Revenue Per <u>Share Point</u>	Highe Billing Station	9	Average Person <u>Rating(APR)</u>	FM Share	Total Stations	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	2.8								••	16.3 %	28.1 %				1976
1977	2.9	3.6 %						• •	• •	15.4	43.9	21	• •	• •	1977
1978	3.6	24.1		••						14.6	48.1	23	• •	• •	1978
1979	3.9	8.3	••	••	••	• •	••	• •	••	16.8	54.0	20		• •	1979
1980	5.2	33.3								16.1	52.0	21	••	• •	1980
1981	5.5	5.8	.309	17.80	1.4	.0024				16.4	59.0	27	• •	• •	1981
1982	6.1	9.1	.317	19.24	1.5	.0026				16.6	56.4	30	• •	• •	1982
1983	7.0	14.8	.322	21.74	1.6	.0029	.112		• •	18.1	55.6	28	13	• •	1983
1984	7.8	11.4	.325	24.00	1.7	.0030	.158	KWAV-F	1,4	18.3	63.1	25	12	• •	1984
1985	8.7	11.5	.333	26.05	1.9	.0031	.165	KDON A/F	1.7	17.1	66.9	26	12	• •	1985
1986	10.1	16.1	.540	18.00	3.1	.0032	.200	KWAV-F	1.7	17.2	72.5	26	12	• •	1986
1987	11.0	8.9	.578	19.03	3.4	.0033	.223	KWAV-F	1.8	18.2	68.1	32	13	11.7	1987
1988	11.5	4.5	.586	19.62	3.5	.0033	.211	KWAV-F	1.7	17.2	62.9	35	12.5	11.4	1988
1989	12.4	7.8	.594	20.88	4.0	.0031	.243	KWAV-F	1.8	17.6	73.0	34	12	6.3	1989
1990	12.6	1.6	.596	21.14	4.3	.0029	.211	KDON A/F	1.9	17.6	73.0	37	11	15.9	1990
1991	11.9	-5.6	.605	19.67	4.5	.0026	.225	KDON A/F	2.0	16.7	68.6	33	12	18.1	1991
1992	12.0	8.0	.606	19.80	4.4	.0027	.200	KDON A/F	2.1	18.2	69.5	38	13	16.3	1992
1993	12.4	3.3	.612	20.26	4.8	.0026	.206	KTOM A/F	2.2	17.5	70.7	32	14	16.8	1993
1994	13.0	4.8	.617	21.07	4.7	.0028	.239	KTOM A/F	2.3	16.4	72.1	32	15	8.5	1994
1995	13.6	4.6	.619	21.97	4.8	.0028	.249	KWAV-F	2.0	16.1	70.1	35	15.5	17.2	1995
1996	14.0	3.0	.599	23.37	5.0	.0028	.228	KTOM A/F	1.9	16.2	70.7	36	16	13.4	1996
1997	14.8	5.5	.608	24.34	5.1	.0029	.230	KTOM A/F	2.1	16.6	71.2	42	16	11.1	1997
1998	16.6	12.2	.636	26.10	5.4	.0031	.255	KTOM A/F	2.2	16.8	72.9	40	16	13.0	1998
1999	17.5	5.1	.646	27.08	5.7	.0031	.283	KTOM-F	2.1	15.8	77.9	39	18	15.0	1999
2000	21.4	22.3	.659	32.47	7.2	.0030	.351	KWAV-F	2.3	15.9	78.3	46	18.5	13.7	2000
2001	21.6	0.9	.663	32.58	8.3	.0026	.358	KDON-F	2.5	15.3	78.2	43	19	15.0	2001
2002	20.2	NM	.671	33.22	8.5	.0024	.302	KTOM-F	2.6	14.7	74.8	38	••	15.8	2002
2003	19.4	-4.0	.683	28.40	8.9	.0022	.298	KWAV-F	2.4	14.8	81.3	44	21.5	15.8	2003
				1.1 14 45 88.4 . 1	4000										

NOTE: Santa Cruz added to the Metro in 1986.

MAJOR STATIONS - JANUARY 2004

KDBV	980		Hispanic		KHDV-F		5KW@703	Hispanic	
KIDD	630	1KW (DA-2)	Standards	Buckley	KHIP-F		2.6KW@509	Classic AOR	
KION	1460	10KW (DA-1)	News/Talk	Clear Channel	KLOK-F		30KW@640	Hispanic	Entravision
KMBX	700	2.5KW/0.7KW	Hispanic	Entravision	KMBY-F	103.9	1.5KW@659	AOR	
KSCO	1080	10KW/5KW (DA-N)	Talk		KOCN-F	105.1	4KW@789	Urban Oldies	Clear Channel
KTGE	1570	5KW/0.5KW (DA-2)	Hispanic		KPIG-F	107.5	5.4KW@338	AOR-Prog.	
KTOM	1380	5KW (DA-2)	Sports	Clear Channel	KPRC-F	100.7	18KW@2385	Hispanic	Clear Channel
KYAA	1200	25KW/10KW (DA-N)	Oldies		KRAY-F	103.5	2.5KW@512	Hispanic	
					KSEA-F	107.9	0.9KW@1637	Hispanic	
					KSES-F	107.1	1.9KW@587	Hispanic	Entravision
KBQQ-F	95.5	1.7KW@629	Classical		KSQL-F	99.1	1.1KW@2608 (DA)	Hispanic	Univision
KBTU-F	93.5	0.1KW@2297	Black		KWAV-F	96.9	18KW@2450	AC	Buckley
KCDU-F	101.7	2.4KW@528	AC/CHR		KTOM-F	92.7	7KW@600	Country	Clear Channel
KDON-F	102.5	19KW@2270	CHR/Dance	Clear Channel			•	-	
KEBV-F	97.9	_	CHR/Hispanic						

SALINAS-MONTEREY-SANTA CRUZ

										:	SALINAS	EREY-SANTA CRUZ		
					E	ORMA	T SHARES (%)					MAJOR STATION TRANSAC	TIONS: 1970 to 2003	
													Marie III.	
	<u>77</u> 29	<u>80</u> 34	<u>82</u> 38		84	87	90	92	95	98	2000	1972 KIDD	Sold to Walton	\$ 553,000
CHR/AOR	29	34	38	CHR	22	21	21	13	12	10	12	1973 KTOM		400,000
				AOR/CL	8	8	10	13	15	11	11	1973 KDON		450,000
												1975 KWAV-F		450,000
MOR/AC	15	9	9	MOR/FS	4	3	3		2		See Talk	1977 KCTY, KRAY-F		605,000
				AC/OLD	13	14	16	8 AC	6	12	9	1977 KMST-F		370,000
								OLDIES	4	8	3	1977 KMBY-F		225,000
COUNTRY	14	11	11		12	10	11	11	7	6	11	1977 KTOM-F		400,000
BTFL/EZ/SAC	23	24	12		8	8	7	• •	•	•	• • •	1980 KWAV-F	Sold to Buckley	
					•	•	SOFT AC	12	7	2	1	1981 KRML	Soid to Buckley	700,000
							0011 A0	12	,	2	'			500,000
NEWS/TALK	10	14	11		12	13	11	16	15	15	13	1981 KMBY-F		500,000
SPORTS	10	1.4			12	13	''	10	13	3		1981 KESE	B 141 W 0	650,000
BLACK/URBAN	3	2	4		1					3	2	1981 KWST-F	Bought by Walton	550,000
SMOOTH JAZZ	3	2	*		٠.	3	3	2	_	•	1	1982 KTOM, KTOM-F	Sold to Community Pacific	N/A
SMOUTH JAZZ					••	3	3	2	2	3		1982 KDON A/F	Sold to Grace	3.300,000
074404000					_		_	_				1985 KBOQ-F	Sold to Compass	2,100,000
STANDARDS	_	_	_		5	4	2	2	4	3	4	1985 KMBY-F		1,110,000
HISPANIC	6	7	8		13	9	9	17	19	22	27	1986 KXES		400,000
RELIG/GOSPEL					• •	3	1	1	1	1		1986 KDON A/F	Grom Grace to Henry	5,000,000
CLASSICAL	• •	• •	3		2	5	5	5	5	5	5	1987 KXDC A/F	From Walton to Woods	1,600,000
												1987 KBOQ-F		2,980,000
												1987 KNZS, KMBY-F		4.200,000 (never closed)
												1988 KMF0, KMBY-F	Sold to Frankhouser	2,850.000
STATION NOTE	S											1988 KXDC A/F	Sold by Woods	2,650.000
												1989 KNZS, KMBY-F		
(Major call letter a	and form	at chan	ans)									1990 KTOM A/F	From Frankhouser to Adams From Comm. Pacific to Magic	3,600,000
(major dan tetter i			g-5)										From Comm. Pacific to Magic	6,250,000
KSES-F	KOKO	until 81	· KMD	۱۸۰۱ انامت	/BG	iii oo. A	C until 83(?):					1990 KNRY	5-14) E #. 1-#	400,000
NOLO-I	AOR u		, KIVID	1 UIIII 54, IX	VAG un	III 33, A	C uniii 63(?),					1990 KSCO	Sold by Fuller-Jeffrey	600,000
KMBY-F			KISE	until 00; KTE	E until	01; CH	R until 83;					1991 KXDC A/F 1991 KNRY		1,100,000 425,000
	Hispan	ic unlil 9	33; CH	R until 00: A	OR unli	101						1993 KBQQ-F	Sold to Henry	1,000,000
KCDU-F	KLRB	untit 83:	KWS1	until 87; KX	DC unti	94; CI	HR until 83:					1993 KIEL, KKLF-F	,	840,000
	AOR u	ntil 85; (Countr	v until 87: E2	z until 90	0: Jazz	until 94; KAXT					1993 KMBY A/F	Turned over to AT&T Finance	N/A
				; KXDC agai								1994 KXDC-F	Sold to KMXZ-F owner	800,000
KIDD							until late 80's;					1994 KIDD	Sold to Buckley	200,000
	Jazz u			,			u.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					1994 CP 99.5	From Mt. Wilson to KSUR owner	
KNRY			KESE	until 82; CH	IR until	A3: Old	ies until							925,000
												1995 KMBY (Capitola)	Sold by AT&T Finance	425,000
KION							intry until 83;					1995 KPIG-F (Freedom)		1,000,000
1411514 5				ispanic until		R until -	••					1995 KXDC, KAXT-F	Sold to KPIG-F owner	2,500,000
KHDV-F				until about 0								1995 KIEZ		375,000
KOCN-F				until about 96	5; Oldie:	s until O	1: Moved from					1996 KMBY-F		525,000
	104.9 t	o 105.1	in 95									1996 FM CP	Sold to KCTY, KRAY-F owner	295,000
KMBX	KVRG	until abi	out 01									1997 KDON A/F, KRQC-F	From Henry to Lartique	8,250,000
KWAV-F	EZ unti	1 80; CF	iR unti	183								1997 KOMY	Sold to KSCO owner	***
KDON-F	KSBW	until 77										1997 KCDU-F, KPIG-F, KXDC-F	Sold to New Wave	5,300,000
KPRC-F	KWYT	until 84	KTO	A until 03; EZ	Z until 8	4: Coun	Mrv until 03					1997 KOCN-F	Sold to Lartigue	6,500,000
KBTU-F				until 96; Reli								1997 KTOM A/F	From Magic to Lartigue	8,000,000
							until 00; AOR					1997		
		: AC un		2,710/0/111	uiiia 00,	NODO	uniii oo, Aon						All Lartigue stations sold to Clear Channel	23,200,000
VTCE	KXES		111 00									1997 KMBY-F	Sold to New Wave	1,850,000
KTGE			Z. C									1998 KIEZ	Sold to KNRY owner	300,000
KTOM			7. Spo	rts until 99; C	Lountry	agam u	ntii u i					1998 KTGE, KLFA-F	Sold to Z-Spanish	1,600,000
KDBV	KCTY											1999 KCTY, KLXM-F, KRAY-F	Sold to Z-Spanish	4,500,000
KTOM-F							; AOR until 94;					1999 KLUE-F	From ARS to CBS to Z-Spanish	315,000
				(MJO until 0	3; AOR	untit 03						2000 KIEZ	Sold to Rodriguez	700,000
KPIG-F		y until 9										2000 KLOK-F, KSES A/F	From EXCL to Entravision	•••
KHIP-F	KKLF (ınlil 94;	KMBY	until 01; His	panic u	ntit 94; /	AOR until					2000 KCTY, KHMZ-F, KHNZ-F	From Z-Spanish to Entravision	***
	about 9	99										KRAY-F, KTGE, KZSL-F	•	
KLOK-F	KQKE	until 94;	Soft A	C until 94								2001 KCTY, KTGE	Placed in Trust	• • •
KSQL-F	KDBQ	until 94:	KZOL	until about (02; Blac	k until 9	96					2001 KIEZ		1,025,000
												2001 KCTY, KHMZ-F, KHNZ-F	Sold to Wolfhouse	1,023,000
												KRAY-F, KTGE, KZSL-F		
												2001 KBTU-F, KCDU-F, KHIP-F	From New Wave to Mapleton	40.250.000
												KMBY-F, KPIG-F	From New Assac (O Mahigrott	10.250,000
													Sold to Mandaton	4 050 000
												2002 KTEE-F	Sold to Mapleton	1,850,000
												2004 KRML 2004 KERV-F		750,000
												2014 NEDV-P		2 500 000

2004 KEBV-F

2,500,000

SALINAS - MONTEREY - SANTA CRUZ

HIGHEST BILLING STATIONS

1984		1985		1986	i	1987		1988		1989	
1 KWAV-F	1.4	KDON AF	1.7	KWAV-F	1.7	KWAV-F	1.8	KWAV-F	1.7	KWAV-F	1.8
2 KDON-F	1.4	KWAV-F	1.5	KDON AF	1.6	KTOM AF	1.7	KTOM AF	1.6	KTOM AF	1.7
3 KTOM AF	1.3	KTOM AF	1.3	ктом-F	1.2	KDON-F	1.3	KDON-F	1.3	KDON-F	1.4
4		KBOQ-F	0.7	KMBY-F	0.9	KMBY-F	1.2	KLRS-F	1.1	KMBY-F	1.4
5		RAY/CTY	0.6	KBOQ-F	0.8	CTY/RAY	0.9	KMBY-F	1.1	KLRS-F	1.0
6		KMBY-F	0.6	CTY/RAY	0.7	KLRS-F	0.9	KOCN-F	1.0	KOCN-F	1.0
7				KTOM	0.5	KBOQ-F	0.8	CTY/RAY	0.9	CTY/RAY	0.9
8								KBOQ-F	0.7	KBOQ-F	0.7
9											
10											
<u>1990</u>		<u>1991</u>		1992		<u>1993</u>		1994		<u>1995</u>	
1 KDON-F	1.9	KDON-F	2.0	KDON-F	2.1	KTOM AF	2.2	KTOM AF	2.3	KWAV-F	2.0
2 KTOM-AF	1.6	KTOM-AF	1.5	KTOM-AF	1.9	KWAV-F	1.7	KWAV-F	2.0	KTOM AF	2.0
3 KWAV-F	1.6	KWAV-F	1.4	KWAV-F	1.5	KDON-F	1.5	KDON-F	1.4	KDON-F	1.3
4 KMBY-F	1.3	KMBY-F	1.1	KLFA AF	1.1	KMBY-F	1.1	KLFA AF	1.2	KOCN-F	1.1
5 KOCN-F	1.1	CTY/RAY	0.9	KRAY AF	0.9	KLFA AF	1.0	KRAY AF	0.9	KPIG-F	1.0
6 CTY/RAY	0.9	KHIP-F	0.67	KMBY AF	0.9	KRAY AF	1.0	KOCN-F	0.9	KLFA AF	0.9
7 KBOQ-F	0.7	KBOQ-F	0.65	KOCN-F	0.7	KOCN-F	0.8	KPIG-F	0.8	KRAY AF	0.7
8 KHIP-F	0.6	KOCN-F	0.6			KPIG-F	0.6	KMXZ-F	0.6	KBOQ-F	0.7
9		TGE/LFA	0.6			KMXZ-F	0.6	KBOQ-F	0.6	KRQC-F	0.5
10		KXDC AF	0.4			KXDC-F	0.4				
11						KBOQ-F	0.4				
1996		1997		1998	ı	1999		2000		2001	
1 KTOM AF	1.9	KTOM AF	2.1	KTOM AF	2.2	KTOM-F	2.1	KWAV-F	2.3	KDON-F	2.5
2 KWAV-F	1.9	KWAV-F	2.0	KWAV-F	2.0	KDON-F	2.0	KTOM-F	2.2	KWAV-F	2.4
3 KDON-F	1.5	KDON-F	1.6	KDON-F	1.7	KWAV-F	1.9	KDON-F	2.2	KTOM-F	2.1
4 KOCN-F	1.1	KOCN-F	1.2	KOCN-F	1.6	KLOK-F	1.8	KLOK-F	1.8	KLOK-F	1.9
5 KPIG-F	1.0	KPIG-F	1.0	KLOK-F	1.1	KOCN-F	1.3	KPIG-F	1.5	KPIG-F	1.6
6 KRAY AF	1.0	KRAY AF	1.0	KRAY AF	1.0	KPIG-F	1.0	KOCN-F	1.3	KTGE AF	1.1
7 KBOQ-F	0.7	KBOQ-F	0.8	KPIG-F	0.8	KZOL FF	0.9	KZOL-F	1.1	KOCN-F	1.0
8 KLFA AF	0.7	KLFA AF	0.7	KBOQ-F	0.8	KBOQ-F	0.9	KBOQ-F	1.1	KMJO-F	0.9
9 KRQC-F	0.7	KRQC-F	0.7	KLFA AF	0.8	KRAY AF	0.9	KMJO-F	1.0	KBOQ-F	0.9
10 KLOK-F	0.6	KZOL FF	0.7	KRQC-F	0.7	KMJO-F	0.6	KRAY AF	0.8	KSCO	0.5
11	0.0										
2002		2003					DUN	CAN'S COMM	ENTS:		
1 KTOM-F	2.6	KWAV-F	2.4		Salinas-	Monterey-Santa	a Cruz is	one of the natio	n's worst	radio markets.	This is
2 KWAV-F	2.6	KPIG-F	2.0							e are too many	
3 KDON-F	2.2	KDON-F	1.9					owing revenue			_
4 KPIG-F	1.9	KTOM-F	1.8		ا آ	•		-			
5 KLOK	1.4	KRAY-F	1.4		KDON a	ind KWAV have	done we	II given the con	ditions. I	have great resp	pect for
										- '	

KBOQ. To achieve a four share in Classical music in a fractionalized market like

this is quite remarkable. Also of note is KPIG for also doing well. KPIG has one

of the best Internet operations of any station in the nation.

6 KRAY-F

7 KOCN-F

8 KSQL-F

9 KCDU-F

10 11 1.2

1.2

1.0

0.8

KOCN-F

KSQL-F

KCDU-F

KLOK

1.3

1.1

1.1

0.7

1994		<u>1995</u>		1996	
1 Magic - KTOM \$	2.3 (17.7)	1 Buckley \$	2.3 (16.9)	1 Henry \$	2.2 (15.7)
2 Buckley	2.2 (16.9)	2 Magic	2.0 (14.3)	2 Buckley	2.1 (14.9)
3 Henry	1.9 (14.6)	3 KPIG,KXDC et.al.	1.9 (14.0)	3 Magic	1.9 (13.6)
4 KTGÉ,KLFA	1.2 (9.2)	4 Henry	1.8 (13.2)	4 KPIG et.al.	1.6 (11.2)
		5 KOCN-F	1.1 (8.1)	5 KOCN-F	1.1 (7.5)
		6 KTGE,KLFA	0.9 (6.6)	6 KCTY,KRAX	1.0 (6.8)
1997		1998		<u>1999</u>	
1 Clear Channel \$	5.6 (37.7)	1 Clear Channel \$	6.1 (31.7)	1 Clear Channel \$	6.0 (34.3)
2 Buckley	2.2 (15.2)	2 Buckley	2.2 (13.0)	2 Buckley	2.2 (12.6)
3 New Wave	2.1 (14.3)	3 Z-Spanish	1.8 (10.6)	3 Entravision	2.0 (11.5)
4 KLXM,KRAY	1.0 (6.4)	4 New Wave	1.7 (10.3)	4 New Wave	1.8 (10.3)
5 EXCL	0.8 (5.4)	5 EXCL	1.1 (6.6)	5 Z-Spanish	1.2 (7.1)
6 KBOQ-F	0.8 (5.1)	6 KBOQ-F	0.8 (4.6)	6 Hispanic	0.9 (5.4)
				7 KBOQ-F	0.9 (5.3)
2000		<u>2001</u>		<u>2002</u>	
1 Clear Channel \$	6.8 (31.6)	1 Clear Channel \$	6.7 (31.0)	1 Clear Channel \$	7.0
2 New Wave	3.1 (14.7)	2 KPIG,KMBY et.al.	3.0 (13.8)	2 KPIG et.al.	4.3
3 Entravision	3.1 (14.7)	3 Buckley	2.8 (13.2)	3 Buckley	3.0
4 Buckley	2.7 (12.7)	4 Entravision	2.2 (10.3)	4 KRAY et.al.	1.9
5 Hispanic	1.1 (5.1)	5 KTGE,KRAY et.al.	1.4 (6.5)	5 Entravision	1.9
6 KBOQ-F	1.1 (5.0)	6 KBOQ-F	0.9 (4.2)		
		2003			
		1 Clear Channel \$	6.0	All 2002 and 2003 financial da	ata is provided by BIA Financial.
		2 KPIG et.al.	3.9		
		3 Buckley	2.7		
		4 KRAY et.al.	2.2		
		5 Entravision	1.6		

SALT LAKE CITY 12+ METRO SHARE

															12+	METRO	SHAF	E												
KSL KSFI-F KFNZ KBEE-F KNRS	75 9.0 9.0 12 1 -	76 94 7.5 12.1 4.3 100	77 10.4 8.7 11.0 4.2 8.1	78 10 3 7 6 9.1 7.7 9.1	79 9.9 7.7 7.7 8.0 8.3	9.8 7.5 7.6 7.4 7.3	9. 5	8 11 1 1 10 5 7 3.2 7 7 0	11.4 3.0 4.9	89 107 3.3 6.8 50	85 8 8 10.5 3.7 7.9 2.7	86 10.4 10.0 1.8 7.0 2.4	87 86 9.9 15 7.4 14	7.1 9.0 1.2 8.3 1,1	89 7 3 9.3 1.5 6.1 1.2	90 8.3 8.4 4.0 1.3	2 6.9 2 7.8 3 0.9 5 3.5	9.9 - 3 0	0.5 3.0	94 6 0 9.8 0.8 3.7 1.7	95 6 1 10.0 0.9 4.5 2.2	96 6.1 8 9 1.2 4.8 1.8	97 6.3 8 5 2.2 4 4	98 6 2 7 3 2.8 3.1 2.9	99 6.0 6.6 2.0 3.1 3.0	2000 5 8 7.0 1 9 3.1 2.9	01 6.7 7.9 1.9 2.5 3.7	6.7 7.4 1.0 2.8 3.5	7 6 7.5 0.8 3.1 4.2	KSL, 1160 (N/T) KSFI-F, 100.3 (SAC) KFNZ, 1320 (S) KBEE-F, 88.7 (AC) KNRS, 570 (T)
KISN-F KKDS KRSP-F KWOZ KSOP	4.4 4.7 4.6 5.2	5.1 3.7 10.5 6.4	4.7 4.1 8.0 6.1 1.0	5.0 2.8 6.1 5.7 4.3	3.8 3.0 5.3 7.4 2.5	3 2 2.3 4.9 6 1 1 6	2. 4. 7.	1 3.7 9 6.4 0 4.4	2 6 9 2 4.9	3.7 2.3 8.0 4.9 1.5	3.9 1.1 9 7 4.2 1 3	4.7 1 0 7.5 3 5	8 3 1 3 8.6 3.5	9 3 1.3 7.6 2.9	7 1 0.8 3.7 2.7	5 · 0.9 3.0 2.1	3 · 3.2	2.6	5.0 2 5 3.2	4.5 4.6 3.6	5.2 6.4 4.0	5.1 5.7 3.5	5.2 4.7 3.7	3 8 3 9 2.1	3.5 3.7 2.3	3 3 0 7 4.1 1.7	3.3 0.9 4.0 1.5 0.1	2.3 1 0 4.5 1.4 0 2	1.7 0.9 4.5 0.5 0.7	KISN-F, 97.1 (AC) KKDS, 1050 (ST) KRSP-F, 103.5 (CH) KWDZ, 910 (KID) KSOP, 1370 (C)
KSOP-F KXRK-F KMRI	5 0	10.9	6 9 4.2	5.0 1.2 4 B	4.6 2 1 3.5	6.3 1.8 4.0	4.0	4.2	6.3 2.9 2.5	4.9 2.6 1.1	3.5 1.5 0.9	6.4 1.8 0.3	6.2 2.6	5.2 1.2	7.2 1.8	5.0 1.3		6.8 3.0	8 9 3.6	8 4 5.0	6 5 3.9	5.2 3.5	4.9 4.5	4.7 5 0	4 0 4.4	3.7 5.2	3.6 4 1	3.7 3.9	3.3 4.1	KSOP-F, 104.3 (C) KXRK-F, 96.3 (AOR) KMRI, 1550 (REL)
KBER-F KENZ-F				0.5	1.3	4.0			2 9 1.0	29 04	2.4 1.7	2.3	1.8 3.0	2.1 4.0	5.4 3.4	4.1 3.5		5 8 2.3	5.3 1.9	4.8 1 6	4 3 0 9	4 2 3.2	4.2 4.3	3.9 4 3	3.9 4.2	4.2 3.1	3.5 3.3	3.6 3.5	3.3 2.8	KBER-F, 101.1 (AOR) KENZ-F, 107.5 (AOR)
KODJ.F KKAT-F KBZN-F KUBL-F KZHT-F							2.1	3.4 2.7 0.7 3.2	5.7 0.8 4.5 0.5 2.6	6.0 3.8 3.1 2.6 2.0	6.2 3.7 3.1 3.9 2.2	3.7 7.8 2.4 2.1 1.0	4.7 9.0 1.4 1.6 0.8	3 4 9 3 1.0 2.9 2.9	3.2 10.0 2.0 5.6 2.5	2.4 8 1 0.5 8 1 3 4	12 4 1 8 6.4	2 5 11.4 2.4 6.4 2 2	3 0 10 0 2 2 5.5 2 8	3 3 7.8 2 5 4 2 3.5	4.3 6.3 2.6 3.8 3.0	5.4 4.7 2.5 5.4 3.5	4.9 4.1 2.3 4.6 4.8	4 9 3.7 1.9 4.6 6 7	4.1 3.9 2.3 4.5 5.9	4.1 4.0 2.5 4.4 5.2	4 3 2.9 2.6 5.0 4 9	3 7 3 0 2.3 5.4 4.2	4.3 2.5 2.1 5.2 3.0	KODJ.F, 94.1 (O) KKAT.F, 101.9 (C) KBZN.F, 97.9 (J) KUBL.F, 93.3 (C) KZHT.F, 94.9 (CHR)
KBEE KZNS KCPX-F KTKK KYFO-F								1 2 2.3 0 9	0.6 1.4 1.5	0 4 1.4 1.8	0 6 1.3 1.9	2.4 2.3 2.3 1.9 0.6	15 1.5 - 19 03	1.2 1.0 0.7 3.1 2.3	2.4 0.3 1.5 2.1	0.3 2.7 1,8 2.6 4,1	2.3 2.5 2.0	2.6 0.6 2.2 0.4	3.0 1.6 1.0	3 3 1.3 0.8	3.6 1.6 0.8	0.6 3.9 2.1 0.6	4 0 2.6 0 5	3.0 2.2 0.5	2 8 2.4 0.4	1.6 2.4 0.7	0.6 1 7	0.4 2.1	1.0 2.3	KBEE, 850 (C/O) KZNS, 1280 (S) KCPX-F, 105.7 (AOR) KTKK, 630 (T) KYFO-F, 95.5 (REL)
KURR-F KUDD-F KALL KJQN-F												08	19	0.3 1.5	1 9 0.9	2.0 1.0		4.7 1.2	5 0 1.3	3.9 0.9 1.0	4 5 1 1 0 5	3.3 1 3 0 8	2.1 1.2 0 9	32	33 13	3.3 0.9 1.7	2 6 1.8 1.6	2 3 2.3 1.8	2.4 2.2 1.6	KURR-F, 99.5 (CL AOR) KUDD-F, 107.9 (CHR) KALL, 700 (T)
KOSY-F																		0 4	1.0	1 7	1.7	11	1,1	2.3	30	3.1	3.7	3 2	1.9 3.7	KJQN-F, 100.7 (ADR) KOSY-F, 106.5 (SAC)
KQMB-F KSGO KUUU-F KWKD-F																						15	24	3 4 0.8	3.6 0.8 2.8	3.6 0.5 NA 0.7	3.0 0 9 3.0 1.8	3.7 1.1 2.7 1.3	4.0 0.8 2.4 1.2	KQMB-F, 102.7 (AC) KSGO, 1500 (SP) KUUU-F, 92.1 (CHR) KWKD-F, 102.3 (AOR)
															12+	CUME R	ATING	S												
			KSL KSFI-F KFNZ KBEE-I		79 26.2 14.7 25.8 15.7	<u>80</u> 23.4 14 0 20.6 16.7	19.8 13.3	22 8 13.3 15.8	83 28.9 21.9 11.2 15.5	84 23.4 19.4 10.3 19.1	85 23.4 20.8 9.6 21.0	86 25.8 21.2 7.4 19.5	19.3 5.3	16.7 3.4	89 22 0 18.8 2.1 23 0	90 20.3 16 8 4.7 17.1	19 6 3.4	92 23.4 23.5	93 23.2 26.6 2.3 9 9	94 19.5 24.2 3.0 13.2	24.1 2.8	22.1 5.3	97 21.8 20.4 7.4	20 2 5 6	99 18.9 18.2 6.7 11.4		18.5 5.7	02 21.2 18.2 3.9	03 20.0 19.8 3.5	
			KNRS			16.0			10 1	10.7		6.8		43		6.0		8.8							6.0			10.2	8.5	
			KNRS KISN-F		20 8	16.0 9.8			10.1	10.7	9.9	6.8	5.9	4.3 26 1	61	6.8	6.9	6.2	5.5	6.6	7.0	4.8	-	8.8	6.9	8.1	8.7	10.2 7.9	7.9	
					20 8		12.5 13.1 14.0	13.4 14.2 15.5			9.9	14.4 4 7	5.9 21.8 3.7	26 1 3 7	61	6.8 18.6 2.3 12.8 7.5	6.9 14.8 - 10.6	6.2	5.5	6.6	7.0 17.1	4.8 16.0 14.1	14.8		13.0	8.1 12.0 2.1	8.7 10.0 1.7	10.2 7.9 6.6 2.1		
			KISN-F KKDS KRSP-I KWDZ KSOP KSOP-I KXRK-I	F	20 8 8.7 10.6 14.7 9.5	9.8 12 5 16 0 11 4 •	12.5 13.1 14.0 10.0	13.4 14.2 15.5 10.9 6.8 12.3 15.7	13.7 12.0 21.6 13.8 7 1	10.7 11.3 21.0 13.1 4.1 11.1 11.6	9.9 12.4 5.2 17.7 12.5 4.0 8.8 9.1	14.4 4 7 18.6 10.0 3.6 10.5 6 9	5.9 21.8 3.7 20.3 8.9 15.1 10.8	26 1 3 7 19 9 7.5	23.4 4.3 15.4 7.8	18.6 2.3 12.8	14.8 10.6 9.0	6.2 15.0 9.9 10.3	5.5 14 0 9.8 8.9 •	6.6 14.0 14.9 9.6	7.0 17.1 18.7	4.8 16.0 14.1 9.8 12.3	14.8 14.3 11.6	8.8 14.5 12.0	13.0 10.9 5.9	8.1 12.0 2 1 11.8 4.8	8.7 10.0 1.7 11.4 3.3	10.2 7.9 6.6 2.1 11.1 3.3 0.9	7.9 7.7 1.7 10.1 2.3 1.5	
			KISN-F KKDS KRSP-I KWDZ KSOP-I	F F F	20 8 8.7 10.6 14.7 9.5	9.8 12 5 16 0 11 4	12.5 13.1 14.0 10.0 - 13.4 11.5 8.9	13.4 14.2 15.5 10.9 6.8 12.3 15.7 7.0	13.7 12.0 21.6 13.8 7 1	10.7 11.3 21.0 13.1 4.1	9.9 12.4 5.2 17.7 12.5 4.0 8.8	14.4 4 7 18.6 10.0 3.6	5.9 21.8 3.7 20.3 8.9	26 1 3 7 19 9 7.5	6 1 23.4 4.3 15 4 7 8	18.6 2.3 12.8 7.5	6.9 14.8 10.6 9.0 16.2 4.7	6.2 15.0 9.9 10.3	5.5 14 0 9.8 8.9 1	6.6 14.0 14.9 9.6 18.1 11.8	7.0 17.1 18.7 9.8 14.4 11.8	4.8 16.0 14.1 9.8 12.3 11.9	14.8 14.3 11.6 11.5 14.2	8.8 14.5 12.0 6.2	13.0 10.9 5.9 , 9.7 13.1	8.1 12.0 2.1 11.8 4.8 9.6 13.5	8.7 10.0 1.7 11.4 3.3 0.3 9.5 13.1	10.2 7.9 6.6 2.1 11.1 3.3 0.9	7.9 7.7 1.7 10.1 2.3 1.5	
			KISN-F KKDS KRSP-I KWDZ KSOP-I KSOP-I KKR-I KMRI KBER-I	FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	20 8 8.7 10.6 14.7 9.5 12 8	9.8 12 5 16 0 11 4	12.5 13.1 14.0 10.0 - 13.4 11.5 8.9	13.4 14.2 15.5 10.9 6.8 12.3 15.7 7.0 9.6	13.7 12.0 21.6 13.8 7 1 12.1 10.5 5.8 11.5	10.7 11.3 21.0 13.1 4.1 11.1 11.6 4.5 13.2	9.9 12.4 5.2 17.7 12.5 4.0 8.8 9.1 0.9 9.2	14.4 4 7 18.6 10.0 3.6 10.5 6 9 1.6 7.3 5.5	5.9 21.8 3.7 20.3 8.9 15.1 10.8 7.5 7.1	26 1 3 7 19 9 7.5 12 7 5.9 2.7 5 6 8 3	23.4 4.3 15.4 7.8	18.6 2.3 12.8 7.5 15.9	14.8 10.6 9.0 16.2 4.7 14.3 4.6 7.6 24.7 4.6	6.2 15.0 9.9 10.3 16.7 9.1 15.0 5.6 6.8 24.1 6.3	5.5 14.0 9.8 8.9 1 21.8 9.1	6.6 14.0 14.9 9.6 18.1 11.8	7.0 17.1 18.7 98 14.4 11.8 12.7 3.7 14.2 16.6 7.4	4.8 16.0 14.1 9.8 12.3 11.9 11.2 11.1 16.1 13.6 6.5 11.8	14.8 14.3 11.6 11.5 14.2 12.9 13.0 14.5 12.3 6.2 12.6	8.8 14.5 12.0 6.2 11.0 14.5 12.1 12.0 14.6 11.1 6.0 12.9	13.0 10.9 5.9 9.7 13.1	8.1 12.0 2 1 11.8 4.8 9 6 13.5 10.7 10.3 11.4 11.0 6.2 13.7	8.7 10.0 1.7 11.4 3.3 0.3 9.5 13.1 9.8 10.6 10.9 10.4 5.8 14.3	10.2 7.9 6.6 2.1 11.1 3.3 0.9 8.9 11.4 9.2 9.5 10.8 8.7 6.3 16.4	7.9 7.7 1.7 10.1 2.3 1.5 8.0 12.4 7.5	
			KISN-F KKDS KRSP-I KWDZ KSOP-I KXRK-I KMRI KBER-I KENZ-F KODJ-I KKAT-F KUBL-F	FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	20 8 8.7 10.6 14.7 9.5 12 8	9.8 12 5 16 0 11 4	12.5 13.1 14.0 10.0 - 13.4 11.5 8.9	13.4 14.2 15.5 10.9 6.8 12.3 15.7 7.0 9.6	13.7 12.0 21.6 13.8 7 1 12.1 10.5 5.8 11.5 3.1 13.1	10.7 11.3 21.0 13.1 4.1 11.6 4.5 13.2 - 13.2 8.7 8.2 4.2	9.9 12.4 5.2 17.7 12.5 4.0 8.8 9.1 0.9 9.2 - 15.0 8.5 7.7 12.7	14.4 4 7 18.6 10.0 3.6 10.5 6 9 1.6 7.3 5.5 12.1 13.1 6 6 8.8	5.9 21.8 3.7 20.3 8.9 15.1 10.8 7 5 7.1 14.9 5.8 6.5 2.6 4.1 2.8 4.3	26 1 37 19 9 7.5 12 7 5.9 2.7 5 6 8 3 8 9 17.6 4 7 6.6 2.4	61 23.4 4.3 154 78 18.1 87 51 93 10.2 18.9 75 75 80 59 3.8 11 32	18.6.2.3 12.8.2.7.5.5.6 15.9.5.6 . 11.4.4 9.8.7.7.7 19.8.2.9.9	14.8 10.6 9.0 16.2 4.7 14.3 4.6 24.7 4.6 13.3 9.5	6.2 15.0 9.9 10.3 167 9.1 15.0 5.6 68 24.1 6.3 14.9 8.0	5.5 14 0 9.8 8.9 21.8 9.1 13.4 5.0 10.3 21.6 8.0 14.2	6.6 14.0 14.9 9.6 18.1 11.8 11.3 4.0 10.7 17.8 7.1 12.4 9.9	7.0 17.1 18.7 9.8 14.4 11.8 12.7 3.7 14.2 16.6 7.4 13.4 9.2	4.8 16.0 14.1 9.8 12.3 11.9 11.2 11.1 16.1 13.6 6.5 11.8 11.5 2.3 7.0	14.8 14.3 11.6 11.5 14.2 12.9 13.0 14.5 12.3 6.2 12.6 16.9	8.8 14.5 12.0 6.2 11.0 14.5 12.1 12.0 14.6 11.1 6.0 12.9	13.0 10.9 5.9 9.7 13.1 11.4 11.1 10.6 9.4 6.3 12.5 19.1	8.1 12.0 2 1 11.8 4.8 9 6 13.5 10.7 10.3 11.4 11.0 6.2 13.7 18.4	8.7 10.0 1.7 11.4 3.3 0.3 9.5 13.1 9.8 10.6 10.9 10.4 5.8 14.3 16.3	10.2 7.9 6.6 2.1 11.1 3.3 0.9 8.9 11.4 9.2 9.5 10.8 8.7 6.3 16.4 15.4	7.9 7.7 1.7 10.1 2.3 1.5 8.0 12.4 7.5 8.7 10.7 9.3 5.6 15.3	
			KISN-F KKDS KRSP-I KWDZ KSOP-I KXRK-I KMRI KBER-I KMBL-I KKAT-I KUBL-I KZHT-I KZHT-I KEEE KZNS-I KCPX-I	F FF F: FFFFF: F FF F	20 8 8.7 10.6 14.7 9.5 12 8	9.8 12 5 16 0 11 4	12.5 13.1 14.0 10.0 - 13.4 11.5 8.9	13.4 14.2 15.5 10.9 6.8 12.3 15.7 7.0 9.6	13.7 12.0 21.6 13.8 7 1 12.1 10.5 5.8 11.5 3.1 13.1 9.9 3.5 10.5	10.7 11.3 21.0 13.1 4.1 11.1 11.6 4.5 13.2 - 13.2 8.7 8.2 4.2 7.5	9.9 12.4 5.2 17.7 12.5 4.0 8.8 9.1 0.9 9.2 - 15.0 8.5 7.7 12.7 8.8 1.4 7.3	14.4 4 7 18.6 10.0 3.6 10.5 6 9 1.6 7.3 5.5 12 1 13.1 6 6 8.8 5.2 6.0 5 9	5.9 21.8 3.7 20.3 8.9 15.1 10.8 7.5 7.1 10.7 14.9 5.8 6.5 2.6 4.1 2.8 4.3 2.8	261 37 199 7.5 	61 23.4 4.3 154 7.8 18.1 8.7 51 9.3 10.2 18.9 7.5 7.5 80 59 3.8 11 32 63 5.0	18.6 2.3 12.8 7.5 15.9 5.6 - 11.4 19.8 2.9 9.1 0.7 4.7 4.2 5.0 10.0	14.8 - 10.6 9.0 16.2 4.7 - 14.3 4.6 13.3 9.5 4.8 4.4 4.3 10.5	6.2 15.0 9.9 10.3 167 9.1 15.0 5.6 6.8 8.0 4.3 2.2 4.5 2.8 14.7 - 3.3	5.5 14.0 9.8 8.9 21.8 9.1 13.4 5.0 10.3 21.6 8.0 14.2 12.1 8.2 4.8 3.0 16.3 1.8	6.6 14.0 14.9 9.6 18.1 11.8 11.3 4.0 10.7 17.8 7.1 12.4 9.9 7.7 3.2 2.3	7.0 17.1 18.7 9.8 14.4 11.8 12.7 3.7 14.2 16.6 6.7.4 13.4 9.2 6.6 6.6 4.2 2.3	4.8 16.0 14.1 9.8 12.3 11.9 11.2 11.1 16.1 16.3 16.5 11.8 11.5 2.3 70 2.3 77 4.0 2.3	14.8 14.3 11.6 11.5 14.2 12.9 13.0 14.5 12.3 6.2 12.6 16.9 8.6 7.9 1.3	8.8 14.5 12.0 6.2 11.0 14.5 12.1 12.0 14.6 12.9 21.2 6.1 6.2 .	13.0 10.9 5.9 9.7 13.1 11.4 11.1 11.6 9.4 6.3 12.5 19.1 5.4 6.4 1.0 7.3 2.7	8.1 12.0 2 1 11.8 4.8 9 6 13.5 10.7 10.3 11.4 11.0 6.2 13.7 18.4	8.7 10.0 1.7 11.4 3.3 9.5 13.1 9.8 10.6 10.9 10.4 5.8 14.3 16.3	10.2 7.9 6.6 2.1 11.1 3.3 0.9 8.9 11.4 9.2 9.5 10.8 8.7 6.3 16.4 15.4	7.9 7.7 1.7 1.7 1.0.1 2.3 1.5 8.0 12.4 7.5 8.7 10.7 9.3 5.6 15.3 11.9 3.0 6.2 5.1 8.8 3.5 4.3	

SALT LAKE CITY

	Market <u>Revenue</u>	Revenue Change	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Bill	hest ling lons	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	10.0			• •			••		• •	15.1 %	38.6 %	6			1976
1977	11.4	11.4 %		••	• •		• •	• •	• •	14.4	42.0	20	• •	••	1977
1978	14.2	24.5				• •	• •	• •	• •	14.8	42.1	22		• •	1978
1979	15.7	10.6	• •	••		••	• •	• •	••	14.4	43.2	25	• •		1979
1980	17.7	12.7								15.1	48.1	23	• •		1980
1981	19.0	7.3	.947	20.38	4.2	.0046	••	• •	••	15.2	49.3	27	• •	••	1981
1982	20.1	5.8	.986	20.39	4.5	.0045	• •			15.1	60.1	25	• •	• •	1982
1983	21.8	8.5	1.01	21.58	4.7	.0046	.215	• •		16.5	60.7	26	20	• •	1983
1984	24.4	11.9	1.03	23.69	4.9	.0049	.257	KSL	3.9	16.9	64.5	31	22	• •	1984
1985	27.5	12.7	1.04	25.94	5.2	.0053	.299	KSL	4.7	16.9	67.8	30	21		1985
1986	27.5	0	1.06	26.19	5.7	.0051	.301	KSL	5.1	16.8	64.2	30	22	••	1986
1987	25.7	-6.5	1.07	24.24	5.8	.0045	.278	KSL	5.2	15.3	75.3	28	22.5	6.5	1987
1988	28.2	9.7	1.07	26.36	6.4	.0044	.301	KSL	4.5	15.5	77.3	32	17	6.3	1988
1989	30.5	8.2	1.08	28.50	6.7	.0046	.329	KSL	4.5	16.4	78.7	31	19	7.3	1989
1990	31.9	4.6	1.08	29.54	7.4	.0043	.346	KKAT-F	4.2	16.3	77.6	32	20	8.9	1990
1991	31.0	-2.8	1.09	28.44	7.6	.0041	.335	KKAT-F	4.3	16.3	81.2	29	21	7.5	1991
1992	31.4	1.3	1.12	28.04	7.7	.0041	.349	KKAT-F	4.5	15.5	81.7	28	21	10.0	1992
1993	33.3	6.0	1.16	28.71	8.7	.0048	.366	KKAT-F	5.0	15.3	80.9	26	21	9.0	1993
1994	38.6	15.6	1.48	26.08	9.6	.0040	.429	KSFI-F	5.5	14.3	80.4	28	20.5	10.0	1994
1995	48.0	24.3	1.53	31.37	11.9	.0040	.527	KSFI-F	8.4	14.3	78.4	28	19	8.9	1995
1996	57.8	20.4	1.55	37.29	13.1	.0044	.633	KSFI-F	7.4	14.6	80.5	30	19.5	8.7	1996
1997	65.5	13.3	1.58	41.45	14.1	.0046	.721	KSL	8.4	14.2	76.4	31	21.5	9.2	1997
1998	74.4	13.6	1.62	45.93	14.9	.0050	.832	KSL	9.5	14.1	76.0	28	23	10.6	1998
1999	80.0	7.0	1.64	48.78	16.3	.0049	.890	KSL	9.7	13.7	77.2	31	22	10.1	1999
2000	89.8	12.3	1.66	54.10	22.7	.0040	1.01	KSL	10.4	13.4	78.5	30	24	11,2	2000
2001	86.6	-3.6	1.74	49.77	23.3	.0037	.961	KSL	11.3	12,7	77.2	33	24.5	9.9	2001
2002	89.8	3.7	1.77	50.73	24.9	.0036	1.037	KSL	11.7	12,1	77.2	36		12.4	2002
2003	92.5	2.9	1.81	51.10	25.9	.0036	1.074	KSL	12.0	11.9	77.6	37	26	13.9	2003
							MAJOR STATIC	NS - JANUAR	Y 2004						
			KALL	700 50KW/1KW (DA-2	2)	Talk	Clear Channel	KJQN-F	100.7 81KW@216	65 AO	R-Prog. S	immons			
			KFNZ	1320 5KW (DA-1)	•	Sports	Citadel	KKAT-F	101.9 25KW@374	40 Cou	intry C	Citadel			
			KKDS	1060 10KW/149W		Standards		KODJ-F	94.1 40KW@306	60 Oldi	ies C	lear Channel			
			KNRS	570 5KW (DA-1)			Clear Channel	KOSY-F	106.5 25KW@374		AC C	lear Channel			
			KSGO	1600 5KW/1KW (DA-2))	Hispanic		KQMB-F	102.7 25KW@37		В	lonneville			
			KSL	1160 50KW		News/Talk	Bonneville	KRSP-F	103.5 25KW@374	40 Clas	ssic Hits B	lonneville			
			KSOP	1370 5KW/0.5KW		Country		KSFI-F	100.3 25KW@374			lonneville			
			KWDZ	910 5KW/1KW (DA-2)			Disney/ABC	KSOP-F	104.3 25KW@36		intry				
			KZNS	1280 10KW/0.6KW (DA			Simmons	KUBL-F	93.3 25KW@37		•	itadel			
					,			KUDD-F	107.9 71KW@22			farathon			
									•						

KURR-F

KUUU-F

KWKD-F

KXRK-F

KZHT-F

KBZN-F

99.5 40KW@2953

92.1 10KW@531

102.3 89KW@2076 96.3 26KW@3740 94.9 48KW@2799 97.9 26KW@3770

AC/CHR

AOR

AOR

AOR

AC/CHR

Citadel

Citadel

Citadel

Clear Channel

Clear Channel

KBEE-F

KBER-F

KCPX-F

KENZ-F

KISN-F

98.7 40KW@2930

101.1 25KW@3740

105.7 25KW@3740

107.5 43KW@2851 97.1 30KW@3651

AOR

AOR

Jazz

Classic AOR

CHR/Dance

CHR/Dance

Marathon

Marathon

Simmons

Marathon

Clear Channel

SALT LAKE CITY

					F	ORMA	T SH	ARES (%)					
CHR/AOR	77 31	<u>80</u> 40	<u>82</u> 36	CHR AOR/CL	84 21 11	87 21 16	90 18 22		<u>92</u> 13 21		<u>95</u> 13 13	9 <u>8</u> 12 23	2000 13 24
MOR/AC	25	19	22	MOR/FS AC/OLD	15 13	8 24	7 18		12 10	AC OLDIES	5 6 14	7 7 8	See Talk 6 8
COUNTRY BTFL/EZ/SAC	16 23	17 17	17 18		14 12	15 9	18 10		19	OLDILO	18	15	14
			10			•	10	SOFT AC	15		12	9	13
NEWS/TALK SPORTS BLACK/URBAN	4	6	2		4	2	2		4		9 2	5 6	14 2
SMOOTH JAZZ					••	2	1		3		3	2	2
STANDARDS HISPANIC	••	1	2		5	1	3		3		5	5 1	1 2
RELIG/GOSPEL CLASSICAL	1	••	1		1	••	1		1		1		

STATION NOTES

(Major call letter and format changes)

KXRK-F	KFMC until 77; KAYK until 81; KFMY until 88; KZOL until 92; EZ until 83: Oldies until 92
KFNZ	KCPX until 83; KBUG until 87; KCPX until 88; KUTR until 93;
	KCNR until 96; CHR until 83; Oldies until 89
KMRI	KRGO until 87; KZQQ until ···
KBZN-F	KZAN until 88; KKGB until 89; KKWY until 90; Country until 88; AOR until 90
KUBL-F	KLTQ until 88; KLZX until 95; AC until 88; Classic AOR until 95
KZHT•F	KLRZ until 86; KBNG untit 87; KTOU until 89
KCPX-F	KCGL until 90; KBCK until 92; KUMT until 98; AOR until 86;
	Religion until 90; Country until 92; AOR until 96; Classic Hits until 01
KODJ-F	KLCY until 91; KALL until 93; AC until 91
KRSP-F	AOR until 95; Oldies-70's to Classic AOR to Classic Hits
KZNS	KDYL until 01; Standards until 00
KYFO-F	KJQN until 92; KKBE until 93; AOR until 92; CHR until 93
KURR-F	KUTQ until 96; CHR until 96; AOR until 98
KSFI-F	KSL until 78; EZ to Soft AC by early 90's
KISN-F	KLUB until 78; EZ until 81; AC until 84; AC/CHR until 90; Oldies 80's until
KWDZ	KALL until about o2; EZ until 77; AC to Full Service by late 80's;
	Full Service early 90's
KNRS	KLUB until 89; KISN until 97; EZ until 83; CHR until 91
KBEE-F	KCPX until 92; KVRI until 95; CHR until 90
KKDS	KRSP until 90; Otdies until 90; Format and Calts during 90's
KBER-F	KDAB until 89; Jazz until 89
KBEE	KUTR until 89; KLZX until 90; KCNR until; AC until 88; Religion until 89; AOR until 90; News until mid 90's; Kids until late 90's
KENZ-F	KABE until mid-80's; KMGR until 92; Soft AC until 92; AC until 96; KMXB until 96
KUDD-F	KRPN until 92; KRGQ until 95; KRGO until 96; Oldies until 92;
	Country until 96; KRKR until 97; AOR until 99; KSNU until 00; KFVR until 01
KOSY-F	KQOL until 93; KUJJ until 95; KBKK until 97; Format unknown until 94; Country until 97

MAJOR STATION TRANSACTIO	DNS: 1970 to 2003	
1970 KLO (Ogden)	Sold by Heftel	\$ 300,000
1976 KFMY-F (Provo)	Sold to First Media	615,000
1979 KUTR, KLTQ-F		600,000
1982 KBUG, KCPX-F	From Columbia Pix to John Price	2,950,000
1984 KUTR, KLTQ-F	Sold to Sunrise	2,085,000
1985 KMGR-F (Orem)	Sold to Transcom	1,500,000
1985 KDAB-F (Ogden)	Sold to Albimar	2,200,000
1985 KLUB, KISN-F	G-144- B	4,750,000
1985 KKAT-F	Sold to Brown	2,900,000
1985 KLRZ-F (Provo) 1986 KMGR (Murray)	Sold to Transcom	1,600,000
	From First Media to Cook Inlet	500.000
1987 KZOL-F (Provo) 1988 KMGR A/F (Orem)	From Transcom to Bingham	2,000,000 1,922,000
1988 KKWY-F	Trom transcom to bingham	1,825,000
1988 KLZX-F	From Sunrise Citadel	1,400,000
1988 KTOU-F (Provo)	Trom duming dilader	940,000
1989 KJQN A/F (Ogden)		825,000
1989 KRPN-F (Roy)	Sold to Bonneville	1,250,000
1989 KDAB-F (Salt Lake City)		1,850,000
1989 KBER-F (Spanish Fork)		1,000,000
1990 KMGR A/F		3,500,000
1990 KFMY, KZOL-F (Provo)	Sold by Cook Inlet	2,750,000
1990 KKAT-F	From Brown to Apollo	12,000,000
1992 KQOL-F (Spanish Fork)		1,175,000
1992 KBBX, KBCK-F (Centerville)	From Kaufman to Ragan Henry	1,650,000
1992 KALL A/F	From Hatch to Apollo	1,900,000
1992 KZHT-F (Provo)	From Golden Bear to Chris Divine	1,000,000
1992 KMGR-F (Orem)	From Bechtel to Ragan Henry	1,000,000
1993 KRSP-F	Sold to owners of KSFI-F, KDYL (D)	1,200,000
1994 KZHT-F (Provo)	Sold to KTKK/KUTQ-owner	1,110,000
1994 KBER-F (Ogden)	Distress sale by Devine	1,650,000
1995 KISN A/F	Sold to Trumper	5,250,000
1995 KUMT-F (Centerville)	From Ragan Henry to Trumper	1,850,000
1995 KALL	From Apollo to Regent	1,800,000
1995 KODJ-F	From Apollo to Regent	2,800,000
1995 KKAT-F	From Apollo to Regent	18,500,000
1995 KMXB-F (Orem)	From Ragan Henry to Marriott	1,250,000
1996 KBER-F	Sold to Citadel	7,700,000
1996 KRGO-F (Roy)		700,000
1996 KUTQ-F, KZHT-F	Sold to Regent	11,000,000
1996 KALL	From Regent to Jacor	4,000,000
1996 KKAT-F	From Regent to Jacor	18,000,000
1996 KODJ-F	From Regent to Jacor	9,000,000
1996 KUTQ-F	From Regent to Jacor	8,000,000
1996 KZHT-F	From Regent to Jacor Sold to Citadel	7,000,000
1996 KENZ-F (107.5) 1996 KTLE-F (Toole)	Sold to Simmons	5,500,000 650,000
1997 KFAM	Sold to Jacor	1,200,000
1997 KBKK-F	Sold to Jacor	4,500,000
1997 KFNZ, KBEE-F	From John Price to Citadel	2,900,000
1997 KRGQ (1550)		500,000
1997 KISN (570)	Traded by Trumper to Jacor	KBKK-F
1997 KBKK-F	Traded by Jacor to Tumper	KISN
1997 KQMB-F	Sold to Simmons	3,400,000
1997 KXRK-F	Sold to Simmons	5,500,000
1998 KQMB-F	Sold to Simmons Family	3,400,000
1998 KXRK-F	Sold to Simmons	10,400,000
1998	All Jacor stations sold to Clear Channel	•••
1998 KMGR-F	From Simmons to Devine	3,000,000
1999 KRAP-F	From First National to Trumper	300,000
1999 KSNN-F		3,250,000
1999 KWUN	Sold to Citadel	600,000
2000 KISN-F	From Trumper to Clear Channel	• • •
2000 KCPX-F, KOSY-F, KRAR-F	From Trumper to Mercury	

CONTINUED: NEXT PAGE

SALT LAKE CITY

much	ST BILL	ING 317	A CHUIN

1984		1985		1986		1987		1988		1989	
1 KSL	3.9	KSL	4.7	KSL	5.1	KSL	5.3	KSL	4.5	KSL	4.5
2 KSFI-F	2.3	KSFI-F	2.7	KSFI-F	3.0	KSFI-F	2.8	KKAT-F	3.5	KKAT-F	4.1
3 KLCY-F	2.1	KLCY-F	2.6	KCPX AF	2.6	KRSP-F	2.5	KRSP AF	2.9	KISN AF	3.1
4 KALL	1.5	KCPX AF	2.5	KLCY-F	2.2	KKAT-F	2.4	KISN-F	2.8	KCPX AF	3.0
5 KRSP-F	1.4	KALL	2.0	KALL	2.0	MAN I	2.7	KSFI-F	2.7	KSFI-F	2.9
6 KCPX-F	1.3	KRSP AF	1.9	KRSP-F	2.0			KCPX-F	2.5	KRSP-F	2.8
7	1.5	MIGH AI	1.5	KKAT-F	1.8			NOI A-1	2.0	ALL/LCY	2.4
8				KISN-F	0.7					ALLIEUT	
9				KSOP-F	0.6						
10				1100.	0.0						
<u>1990</u>		1991		1992		<u>1993</u>		<u>1994</u>		1995	
1 KKAT-F	4.2	KKAT-F	4.3	KKAT-F	4.5	KKAT-F	5.0	KSFI-F	5.5	KSFI-F	6.4
2 KSL	4.0	KSL	3.8	KSL	4.1	KSL	4.3	KKAT-F	5.3	KSL	4.6
3 KISN-F	3.4	KLZX AF	3.2	KLSX-F	3.1	KSFI-F	4.2	KSL	4.0	KKAT-F	4.4
4 KLZX AF	3.1	KISN-F	3.0	KSFI-F	3.1	KLZX AF	3.3	KSOP AF	2.9	KSOP AF	3.9
5 KSFI-F	3.0	KSFI-F	3.0	KISN-F	2.4	KSOP AF	2.5	KLZX-F	2.8	KRSP-F	3.3
6 ALL/LCY	2.8	KSO AF	2.5	KSOP AF	2.2	KISN-F	2.2	KISN-F	2.2	KISN-F	2.9
7 KSOP AF	2.5			KBER-F	1.6	KBER-F	1.7	KRSP-F	2.0	KBEE-F	2.6
8 KCPX AF	2.3			KCPX-F	1.1	KALL-F	1.2	KVRI-F	1.9	KALL	2.4
9				KUTQ-F	1.0	KUTQ-F	1.1	KXRK-F	1.7	KBER-F	2.1
10						KVRI-F	1.1	KBER-F	1.5	KXRK-F	2.0
11								KALL	1.4	KODJ-F	1.7
12								KUTQ-F	1.4	KUBL-F	1.6
13										KBZN-F	1.5
1996		1997		1998		1999		2000		2001	
1 KSFI-F	7.4	KSL	8.4	KSL	9.5	KSL	9.7	KSL	10.4	KSL	11.3
2 KSL	7.2	KSFI-F	8.2	KSFI-F	8.4	KSFI-F	7.6	KSFI-F	8.0	KSFI-F	8.0
3 KRSP-F	4.5	KISN-F	4.8	KISN-F	4.7	KENZ-F	4.7	KENZ-F	5.0	KUBL-F	4.9
4 KKAT FF	4.2	KSOP AF	4.3	KODJ-F	4.4	KODJ-F	4.2	KUBL-F	4.8	KXRK-F	4.7
5 KSOP-F	4.0	KRSP-F	4.2	KSOP AF	4.3	KSOP AF	4.1	KISN-F	4.4	KRSP-F	4.6
6 KISN-F	3.6	KODJ•F	4.1	KRSP-F	4.1	KUBL-F	4.0	KSOP AF	4.3	KODJ-F	4.4
7 KODJ-F	3.2	KBEE-F	3.6	KUBL-F	3.9	KISN-F	3.8	KZHT-F	4.2	KSOP AF	4.4
8 KBEE-F	3.0	KUBL-F	3.5	KBEE-F	3.8	KZHT-F	3.8	KXRK-F	4.1	KZHT-F	4.4
9 KUDL-F	3.0	KALL	3.2	KENZ-F	3.3	KRSP-F	3.7	KODJ-F	4.1	KENZ-F	4.3
10 KALL	2.5	KXRK-F	2.6	KXRK-F	3.1	KXRK-F	3.6	KRSP-F	4.0	KISN-F	4.1
11 KBER-F	2.4	KKAT FF	2.6	KZHT-F	2.8	KBEE-F	3.4	KBEE-F	3.5	KBER-F	3.6
12 KXRK-F	2.2	KBER-F	2.3	KKAT-F	2.7	KURR-F	3.1	KURR-F	3.5	KKAT-F	3.3
13 KUMT-F	1.7	KENZ-F	2.2	KBER-F	2.5	KKAT-F	3.0	KKAT-F	3.5	KBEE-F	3.3
14 KISN-F	1.6	KZHT-F	1.8	KALL	2.2	KBER-F	2.7	KBER-F	3.2	KURR-F	3.1
15	1.0	186-1111	1.0					KFNZ	2.7	KQMB-F	2.3
									2.7		
16								KQMB-F	2.1	KALL	2.3
2002		2003					DUNC	AN'S COMMEN	TS	<u>-</u>	
1 KSL	11.7	KSL	12.0	In the 1980's	Salt Lake	City was one of		st large markets i		ntry. By 2000 Sa	att
2 KSFI-F	8.7	KSFI-F	8.1	1		•		kets but it is now			
- 1101 11	0			20,10					_ 900011		

3 KUBL-F

4 KENZ-F

5 KODJ-F

6 KRSP-F

7 KZHT-F

8 KXRK-F

9 KBEE-F

10 KKAT-F

11 KBER-F

12 KSOP-F

13 KHTB-F

KUBL-F

KODJ-F

KRSP-F

KXRK-F

KBEE-F

KENZ-F

KZHT-F

KQMB-F

KRSP-F

KOSY-F

KBER-F

KSOP-F

4.5

4.4

4.2

3.0

3.0

3.0

2.9

6.0

4.9

4.8

4.5

4.4

3.7

3.7

3.7

4.8

3.2

3.1 3.0 In the 1980's Salt Lake City was one of the worst large markets in the country. By 2000 Salt Lake had not become one of the best large markets but it is now a good radio market. A 200% revenue gain in one decade will do wonders for a market. Salt Lake still has some flaws to worry about, however. The number of viable stations is up by 30% since 1990 and there maybe a few more coming. Listening levels have fallen by 27% since 1991. The 11.9 APR is one of the lowest levels for any market. Finally, unlisted station listening while still low appears to be increasing.

Two stations stand out to me. The first is KSL which has long been the voice of Salt Lake City. The second, and nearly as impressive, is KSFI which I believe was once owned by KSL/Bonneville. KSFI was one of many EZ stations which transitioned to Soft AC by the early 1990's. The station has remained in the top tier of stations in Salt Lake.

Note that only KSL has ever billed more than \$10 million in one year.

1 Apollo 2 Simmons 3 Bonneville	7	9 (20.5) (.8 (20.2) (.0 (10.4)	1 Simmons 2 Regent 3 Trumper 4 Bonneville 5 KSOP AF 6 KCNR,KBEE-F 7 KUTQ,KZHT 8 KBER-F	1995 \$	8.5 5.6 5.6 3.9 2.8 2.5	(21.9) (17.7) (11.7) (11.7) (8.1) (5.8) (5.2) (4.4)	1 Simmons 2 Jacor 3 Bonneville 4 Trumper 5 Citadel 6 KSOP A/F 7 KBEE-F 8 KXRK-F	1	3.3 (23.1) 2.4 (21.5) 7.2 (12.5) 6.9 (11.9) 5.6 (9.7) 4.0 (6.9) 3.0 (5.2) 2.2 (3.8)	
1 Simmons 2 Citadel 3 Jacor 4 Bonneville 5 Trumper 6 KSOP A/F 7 KXRK-F 8 KLO,KBZN-F	12 12 8 6 4 2	8 (22.6) 1.7 (19.4) 1.6 (19.2) 1.4 (12.9) 1.2 (9.5) 1.3 (6.6) 1.6 (4.0) 1.7 (2.5)	1 Simmons 2 Citadel 3 Jacor 4 Bonneville 5 Trumper 6 KSOP A/F	1998 \$	16.0 15.6 9.5 6.5	(23.9) (21.5) (21.0) (12.8) (8.7) (5.8)	1 Clear Channel 2 Simmons 3 Citadel 4 Bonneville 5 Trumper 6 KSOP A/F	1	3.5 (23.1) 7.8 (22.3) 7.7 (22.1) 9.7 (12.1) 6.4 (8.0) 4.1 (5.1)	
1 Clear Channel 2 Simmons 3 Citadel 4 Bonneville 5 KSOP A/F 6 KCPX,KOSY 7 KUUU-F et.al.	19 19 10 4 3	8 (30.9) 0.4 (21.5) 0.2 (21.3) 0.4 (11.6) 0.3 (4.8) 0.4 (3.8) 0.0 (2.3)	1 Clear Channel 2 Simmons 3 Citadel 4 Bonneville 5 KOSY,KCPX 6 KSOP A/F 7 Marathon	\$	20.0 18.4 11.3 5.3 4.4	(24.8) (23.1) (21.2) (13.0) (6.1) (5.1) (3.4)	1 Bonneville 2 Citadei 3 Clear Channet 4 Simmons 5 KSOP	2	7.2 11.7 0.1 6.0 3.2	
			1 Bonneville 2 Citadel 3 Clear Channel 4 Simmons 5 KSOP	\$	28.6 21.6 21.4 6.7 3.5		All 2002 and 2003 finance	cial data is	provided by	/ BIA Financial.
MAJOR STATIO 2001 2001 2002 2002	KM KAL KR	KU-F .L SP-F, KS	FI-F, KQMB-F	Fron		r Chan	nel to Mercury Denneville	\$		2,000,000 NA
2003 2003 2004 2004	KKA KCF KRA KOV	[R (Taylo AT-F, KZ PX-F, KO AR-F (Bri /O (Prov	HT-F SY-F igham)				nel to Chris Devine			2,000,000 26,000,000 22,000,000 4,000,000 1,000,000
2004 2004		AT-F GO (Cent	erville)	Fron	n Chris	Devin	ne to Citadel			16,000,000 1,500,000

SAN ANTONIO 12+ METRO SHARE

				12+ METRO SHARI	kt	
KTSA KTFM-F KISS-F KKYX WOAI	75 76 77 78 20.5 18.8 16.2 13.7 - 4.0 8.5 7.1 2.7 2.7 2.7 4.0 4.7 6.7 4.8	79 80 81 9.8 9.9 9.8 7.4 7.9 9.6 4.5 4.6 7.0 6.8 6.5 7.3 6.6 5.5 5.9	82 83 84 85 86 6.9 6.2 5.5 3.7 3.1 8.2 7.7 8.9 9.5 9.7 11.7 6.0 6.7 6.9 8.2 6.2 5.8 6.8 4.8 3.4 5.3 6.2 4.8 5.2 4.5	87 88 89 90 91 3.2 2.6 3.8 3.8 2.9 8.8 6.9 6.9 8.1 9.2 0.5 5.8 4.8 3.6 1.4 3.5 3.4 5.0 4.3 4.3 5.3 5.5 5.9 5.5 5.0	8.7 9.0 7.9 9.5 9.4 10.3 10.0 10.1 5.2 6.4 6.8 6.8 6.7 5.7 5.8 7.3 3.0 3.4 2.7 2.8 2.0 2.1 2.0 1.8	2000 01 02 03 3.5 3.4 3.5 3.3 KTSA, 550 (N/T) 8.8 4.4 3.9 3.6 KTFM-F, 102.7 (CHR) 7.6 6.9 7.3 6.8 KISS-F, 99.5 (AOR) 1.7 1.6 1.6 1.5 KKYX, 680 (C) 4.1 5.3 4.2 5.6 WOAI, 1200 (N/T)
KAJA-F KCOR KQXT-F KONO KROM-F	2.3 3.1 12.8 14.8 12.0 11.9 8.3 10.5 7.5 9.0 4.0 5.0 2.4 3.7 2.5 3.6	2.9 3.6 4.0 8.7 8.0 8.7 7.4 8.0 8.4 5.3 5.7 4.8 6.9 5.6 5.0	6.8 7.3 6.8 5.6 5.9 5.8 7.2 5.8 6.0 6.3 6.4 9.1 8.5 9.2 8.0 4.5 4.3 2.9 4.3 4.3 4.8 4.0 5.0 4.0 5.3	5.9 5.0 5.3 7.0 6.1 7.4 7.7 5.2 5.3 4.8 7.6 8.1 4.6 4.4 5.9 3.3 3.6 2.8 3.0 * 7.7 8.1 6.7 4.1 3.4	3.8 2.5 2.1 2.2 2.2 2.9 2.0 0.8 5.3 7.4 6.7 6.0 5.0 4.3 4.2 3.8 1.0 * * * * * 0.9 *	4.5 4.7 4.7 5.4 KAJA-F, 97.3 (C) 1.8 1.1 1.1 0.3 KCOR, 1350 (SP) 4.0 4.2 4.9 4.4 KQXT-F, 101.9 (SAC) 0.7 0.7 0.7 0.7 KONO, 860 (O) 3.2 3.2 3.3 3.8 KROM-F, 92.9 (SP)
KXTN KXTN-F KCHL KEDA KEZP-F	- 6.2 2.5 3.3 3.1 · 4.5 5.2 3.2 1.3 4.0 2.4 4.3 4.6 3.3 4.5 - · 0.9	3.1 2.7 3.3 5.1 6.0 4.2 2.9 2.2 1.6 4.4 4.4 3.7 2.2 3.0 0.9	2.1 1.1 1.7 1.7 - 4.4 4.5 5.2 4.4 5.7 1.6 2.0 2.5 2.2 1.9 3.6 2.3 2.6 3.8 3.7 2.0 8.1 7.0 3.2 2.9	0.6 0.7 2.2 1.9 1.1 3.5 3.3 2.7 2.2 7.5 0.3 0.6 1.2 1.0 0.9 3.1 2.2 2.2 2.0 1.1 3.3 4.2 3.4 5.0 4.6	8.6 9.7 8.8 9.6 8.1 6.2 5.5 5.9 0.5 0.5 0.5 0.6 0.5 0.5 0.5 0.8 0.6 1.2 1.1 0.9 0.8 1.1 0.9	KXTN, 1310 (SP) 5.3 5.5 4.1 4.4 KXTN-F, 107.5 (SP) 0.4 0.4 0.4 - KCHL, 1480 (G) 1.1 1.0 0.7 1.0 KEDA, 1540 (SP) 5.0 4.7 4.5 4.2 KZEP-F, 104.5 (CL AOR)
KLUP KZDC KCYY-F KXXM-F KSMG-F	4.7 - 1.9 - 3.4 3.4 2.7 - 2.5 4.8	2.9 4.0 2.6 1.9 2.2 1.6 4.1 2.7 2.5	3.5 0.4 0.9 1.8 1.7 1.2 1.8 0.7 0.7 2.2 5.0 5.4 5.8 3.9 2.7 1.8 1.4 2.4 3.3 3.6 0.8 0.4 0.5 5.0 4.0	1.1 0.4 0.2 0.4 0.2 2.0 1.1 0.7 0.2 - 3.4 9.0 9.4 11.8 10.3 3.4 3.1 4.0 4.2 5.1 3.8 4.5 5.5 4.6 4.1	- · · · 0.6 · · 0.7 0.7 9.4 8.4 7.3 7.0 6.4 5.6 4.5 4.6 3.6 2.3 4.7 4.2 4.3 3.6 6.1 7.6	1.9 1.4 1.7 1.5 KLUP, 930 (ST) 0.7 0.7 0.7 0.7 KZDC, 1250 (SP) 4.7 4.9 5.1 5.3 KCYY-F, 100.3 (C) 6.4 4.6 4.9 4.4 KXXM-F, 96.1 (CHR) 4.1 3.7 3.4 3.0 KSMG-F, 105.3 (AC)
KELZ-F KONO-F KSAH KSLR KSJL			1.1 1.5 0.9 2.1 3.0 0.4 1.2 1.7	3.8 4.2 5.3 3.8 2.7 0.7 1.4 1.7 3.6 2.2 0.9 1.2 1.4 1.8 1.0 1.2 1.4 1.2 1.2 - 0.4 1.0 2.7 0.6	2.3 3.7 3.9 4.0 4.9 5.3 4.5 5.6 0.5 0.3 0.6 0.6 1.3 1.1 0.6 0.4 0.9 - 1.0 0.4 0.5 0.5 0.7 0.6	2.9 2.4 2.5 2.3 KELZ-F, 106.7 (CHR) 5.5 5.4 5.4 5.6 KONO-F, 101.1 (O) 0.6 - 0.7 1.1 KSAH, 720 (SP) 0.7 0.5 0.4 - KSLR, 630 (REL) 0.6 0.7 0.6 KSJL, 810 (B/AC)
KBBT-F KCOR-F KLEY-F KSJL-F KTKR					1.6 2.6 2.4 2.3 2.0 1.4 1.9 2.6 3.7 1.8 0.8 0.4 0.6 0.6 0.6 0.6 0.8 0.5	6.1 7.9 7.2 7.6 KBBT-F, 98.5 (B/CHR) 2.4 2.3 2.0 1.8 KCOR-F, 95.1 (SP) 2.9 2.7 2.8 2.6 KLEY-F, 94.1 (SP) 1.2 0.6 0.7 0.8 KSJL-F, 92.5 (B/AC) 0.8 0.8 1.3 1.1 KTKR, 760 (S)
				12+ CUME RATINGS	S	
	KTFM-F KISS-F	20.8 18.4 19.9 8.0 9.1 9.1 12.7 15.7 15.1	19.0 18.8 15.0 16.6 15.9 15.1 17.0 14.4 11.3 8.1	87 88 89 90 91 9.7 8.1 9.5 6.8 7.8 24.1 22.3 21.3 18.9 23.4 17.4 15.8 16.0 13.2 15.8 7.7 8.2 8.6 10.4 9.6 13.0 13.1 14.1 13.3 16.2	22.6 22.5 22.1 24.5 24.1 25.3 24.2 23.8 13.1 15.7 17.1 16.6 17.5 15.1 15.7 18.6 4.9 5.4 5.7 5.6 4.7 4.6 4.9 3.9	2000 01 02 03 7.6 8.5 8.7 7.4 21.2 16.3 13.3 15.7 18.9 17.3 17.0 17.0 4.3 3.5 4.2 3.5 13.8 16.0 14.4 13.0
	KQXT-F	11.7 10.9 11.4 14.9 16.3 14.1 15.0 12.5 15.2	8.6 10.8 10.6 8.0 10.8 13.2 17.8 15.8 17.3 15.6 11.7 12.7 10.0 10.1 13.4	13.7 13.6 13.8 15.1 13.5 7.6 9.4 7.6 8.0 8.9 15.3 15.7 13.1 9.5 12.3 10.5 10.2 8.6 9.9 * 16.6 19.3 19.2 14.9 13.1	5.6 4.3 5.0 3.5 5.0 5.6 4.0 3.1 13.0 19.2 17.6 12.8 13.1 10.9 10.7 9.8 5.3 * * * * * 3.1 *	13.2 12.9 12.8 14.2 3.8 2.2 2.6 1.1 10.7 13.1 12.3 11.6 2.3 2.4 2.0 8.0 7.2 7.4 7.5
	KXTN KXTN-F KCHL KEDA KZEP-F	8.5 10.1 12.6 10.7	4.0 4.7 4.0 3.4 - 9.5 12.2 9.9 11.5 12.4 2.7 3.6 - 3.4 3.1 7.1 5.0 6.8 7.2 7.6 3.3 17.5 17.1 14.3 8.0	2.6 2.6 5.2 3.7 2.7 9.8 10.7 5.3 6.0 12.1 1.4 1.6 2.4 1.9 2.0 7.5 5.7 3.7 4.5 3.0 9.4 9.1 10.4 10.1 10.9	16.7 18.7 18.4 20.0 16.9 15.1 13.4 13.9 1.1 1.4 - - 1.1 0.6 1.1 1.1 2.5 1.8 2.7 1.8 1.8 1.8 2.5 2.4	- · 0.3 · 12.4 9.8 9.6 10.0 0.7 1.0 0.9 - 2.0 2.1 1.1 1.6 12.1 11.0 11.1 10.4
	KLUP KZDC KCYY-F KXXM-F KSMG-F	6.6 7.9 10.4 14.2 10.2 10.1	8.2 2.6 4.0 - 4.4 3.4 3.8 2.1 0.3 5.2 12.7 15.2 14.3 13.4 9.4 4.8 7.7 10.2 11.6 1.0 1.5 12.4 13.1	4.6 2.0 - 1.4 1.1 3.8 4.5 2.3 - - 8.3 15.2 20.2 22.3 22.1 13.0 12.4 13.1 13.0 13.2 11.9 10.3 17.3 14.9 12.1	- 1.4 1.2 1.9 18.8 20.2 19.0 18.1 17.3 14.5 12.6 13.2 12.0 5.4 8.1 9.1 9.5 8.6 18.6 23.1	5.0 4.3 4.7 3.7 1.3 1.5 1.2 1.1 15.4 15.0 14.1 14.8 18.9 18.0 17.5 18.5 11.0 12.3 11.0 10.6
	KELZ-F KONO-F KSAH KSLR KSJL		4.1 3.9 5.5 8.6	7.8 12.8 13.9 9.7 8.1 1.9 5.1 6.2 11.9 2.1 1.4 2.2 2.8 3.7 4.2 3.7 3.7 4.3 3.1 3.4 2.6 2.3	1.7 0.7 2.0 1.7 3.3 1.9 2.0 1.3 3.3 - 2.9 1.8 2.2 2.1 2.1 1.6	8.1 7.9 9.0 9.1 14.2 13.7 15.7 14.6 1.5 - 1.6 2.0 2.5 1.7 2.1 - - 1.2 1.1 1.2
	KBBT-F KCOR-F KLEY-F KSJL-F KTKR				6.6 7.7 7.9 8.7 5.8 5.6 7.4 6.1 4.8 3.3 2.8 1.9 2.5 1.7 1.8 2.6 2.0	14.3 18.6 17.4 18.2 5.3 4.5 5.5 5.2 7.1 6.0 7.5 7.1 3.2 3.1 2.1 1.9 2.9 3.1 3.5 3.6

* KONO A/F simulcasted
** KXTN-F and 1310 simulcasted

SAN ANTONIO

							37	AN ANTO	VIO.						
	Market Revenue	Revenue Change	Population	Revenue Per Capita	Retail Sales	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	High Billi Statio	ng	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	12.3							• •		17.6 %	28.1	%			1976
1977	14.6	18.7 %								17.3	33.6	25			1977
1978	15.5	6.2								17.3	38.8	23			1978
1979	17.7	14.2	••	• •				• •	••	18.0	44.4	25	••		1979
1980	19.7	11.3					••	••		16.6	45.1	25			1980
1981	24.3	23.3	1.08	22.50	4.9	.0049			••	15.5	43.0	25			1981
1982	28.7	14.8	1.10	26.09	5.5	.0052			••	17.1	52.0	25			1982
1983	32.6	13.6	1,17	27.86	5.9	.0055				18.9	58.6	26	20		1983
1984	38.0	16.6	1.19	31.93	6.4	.0059		WOAI	4.2	18,1	60.0	26	21		1984
1985	44.8	17.9	1.21	36.72	6.7	.0064	.469	IAOW	5.2	19.3	60.0	25	20	••	1985
1986	39.8	-11.2	1.24	31.84	7.2	.0057	.431	WOAI	4.5	19.1	61.2	26	20		1986
1987	36.0	-9.5	1.27	28.34	7.3	.0050		WOAI	4.5	19.3	63.8	28	20	5.2	1987
1988	36.1	0.3	1.30	28.31	7.5	.0048		IAOW	4.2	19.1	67.9	30	17	4.5	1988
1989	38.5	6.6	1.32	29.17	8.4	.0046		KCYY A/F	5.5	18.7	62.3	27	16	6.2	1989
														0.2	
1990	40.0	3.9	1.32	30.30	9.2	.0043	.435	KCYY A/F	7.0	18.7	64.8	28	16.5	7.0	1990
1991	39.0	-2.5	1.34	29.10	9.6	.0040	.422	KCYY A/F	7.2	16.6	67.8	31	18	7.7	1991
1992	41.1	5.4	1.38	29.78	10.1	.0041	.443	KCYY A/F	7.7	17.8	72.2	30	18	7.2	1992
1993	46.9	14.1	1.42	33.03	11.4	.0041	.515	KXTN A/F	7.1	17.5	73.0	29	19	8.9	1993
1994	52.0	10.5	1.46	35.62	12.2	.0043	.573	KCYY-F	7.1	18.0	73.9	31	19	8.6	1994
1995	57.6	10.7	1.48	38.92	13.0	.0044	.633	KXTN A/F	7.6	18.0	76.1	30	18.5	8.3	1995
1996	62.0	7.9	1.51	40.40	13.7	.0045	.694	KXTN A/F	8.6	16.4	75.9	32	18.5	9.2	1996
1997	65.0	4.8	1.53	42.48	14.3	.0045	.736	KXTN A/F	8.6	17.7	76.3	26	18	10.1	1997
1998	73.6	13.2	1.55	47.48	14.9	.0049	.838	KXTN A/F	8.9	16.9	77.1	30	19.5	10.1	1998
1999	80.6	8.7	1.57	50.69	16.0	.0050	.920	KXTN A/F	8.4	16.3	77.5	34	18.5	11.4	1999
2000	91.1	13.0	1.59	57.44	19.1	.0048	1.03	KXTN A/F	9.4	15.6	76.7	35	18	10.8	2000
2001	91.1	0	1.61	56.58	20.9	.0044	1.02	KISS-F	8.7	15.7	77.5	31	18	10.5	2001
2002	101.5	NM	1.60		20.6	.0049		KXTN-F	9.0	15.1	77.3	37		11.8	2002
2003	107.2	5.6	1.64		21.9	.0049		KXTN-F	9.4	15.3	79.4	32	20	13.7	2003
							MAJOR STATI	ONS - JANUAR	Y 2004						
			KCOR	1350 5KW (DA-N)		Hispanic	Univision	KAJA-F	97.3 100KW@98	4 Co	untry	Clear Channel			
			KEDA	1540 5KW/1KW (DA-2)		Hispanic		KBBT-F	98.5 97KW@991			Univision			
			KKYX	680 50KW/10KW (DA-	2)	Country	Cox	KCOR-F	95.1 100KW@92			Univision			
			KLUP	930 5KW/1KW (DA-N)		Standards	Salem	KCYY-F	100.3 98KW@984			Cox			
			KONO	860 5KW/0.9KW (DA-		Oldies	Cox	KELZ-F	106.7 100KW@10		•	Cox			
			KSAH	720 10KW/0.9KW (DA	-2)	Hispanic	BSB	KISS-F	99.5 100KW@11	112 AC	n R	Сох			
			KSJL	810 250W (DA-2)	-/	Urban AC	Clear Channel	KLEY-F	94.1 40KW@548			SBS			
			KTKR	760 50KW/1KW (DA-2	`	Sports	Clear Channel	KONO-F	101.1 98KW@991		•	Cox			
			KTSA	550 5KW (DA-N)	,	News/Talk	CBS	KQXT-F	101.9 100KW@67			Clear Channel			
				, ,					_						
			KZDC	1250 1KW (DA-N)		Hispanic News/Talk	Radio Unica	KROM-F	92.9 45KW@135	oz His	spanic	Univision			

KSJL-F

KSMG-F

KTFM-F

KXTN-F

KXXM-F

KZEP-F

92.5 50KW@492 105.3 100KW@1249

102.7 100KW@670 107.5 100KW@1472 96.1 99KW@597 104.5 100KW@660

Urban AC

AC/CHR

Hispanic

Classic AOR

CHR

CHR

Cox

CBS

Lolus

Univision

Clear Channel

Clear Channel

News/Talk Clear Channel

WOAI

1200 50KW

SAN ANTONIO

FORMAT SHARES (%)	MAJOR STATION TRANSACTIONS: 1970 to 2003

CHR/AOR	77 34	80 38	<u>82</u> 38	CHR AOR/CL	84 18 15	87 22 13	<u>90</u> 18 10		92 9 15		95 11 12	<u>98</u> 11 17	2000 12 13	
MOR/AC	8	5	6	MOR/FS	1	4	4						See Talk	
				AC/OLD	16	15	16		14	AC	• •	8	9	
										OLDIES	9	7	10	
COUNTRY	14	19	20		22	16	24		21		18	14	14	
BTFL/EZ/SAC	12	9	7		9	8	4							
								SOFT AC	5		7	5	••	
NEWS/TALK	6	6	6		5	5	5		11		10	9	10	
SPORTS												1	1	
BLACK/URBAN	5	5	2		3						4	5	8	
SMOOTH JAZZ					••		1				4	3	•-	
STANDARDS			4		2	2			4		4	3	2	
HISPANIC	20	17	15		9	14	15		18		20	17	20	
RELIG/GOSPEL			1		1	1	1		3		1	2	1	
CLASSICAL	1	1	3						_		-	_	•	

STATION NOTES

(Major call letters and format changes)

KTSA	CHR to AC by 83; AC to Full Service by 89; Full Service to talk by 92
KLUP	KITE until 76; KCCW until 83; KLLS until 85; KRNN until 87;
	KRtA until 90; KISS until 92; EZ/MOR until 78; Country until 82;
	AC until 85; News until 87; Hispanic until 89; Oldiese until 92
KZDC	KULA until 83; KVAR until 84; KXET until 89; KRNS until 90;
	KZEP until mid-90's; Hispanic until 89; Talk until 90; AOR until
	mid 90's
KXTN	KBUC until 88; KXTN until 91; KZVE until; Country until 88
KROM-F	KITY until 90: KSRR until 93: CHR until 90: AC until 93
KSMG-F	KWED until 84: Oldies until 96
KXXM-F	KMFM until 82; KSLR until 84; KSAQ until 93; Became AC in
NAAM-I	84 then CHR until 90: AOR until 93: KSJL until 98: Black until 98
кQхт-F	
KLEY-F	EZ evolving to Soft AC by late 90's KRIO until 98
	· · · · · · · · · · · · · · · ·
WOAL	MOR/FS until 76
KAJA-F	KEEZ until 77; WOAI until 81; EZ until 80; AC until 81
KZEP-F	KEXL until 77; KVAR until 83; CHR until 77; Hispanic until 83
KCYY-F	KZZY until 81; KLLS until 87; CHR or AC until 87
KONO	AC to Oldies by 87
KCHL	KAPE until 87; Black until 87; Various until 90
KONO-F	KFAN until 91
KELZ-F	KESI until 87; KMMX until 92; Soft AOR until 87; Soft AC until
	92; KKYX until 93; Country until 95; KDIL until 95; KCJZ until 03;
	Jazz until 99; Urban Oldies until 03
KISS-F	AOR until 90; Oldies until 92
KSJL	AOR untit mid-90's
KTKR	KZXS until 94

1974 KLLS-F		\$ 600,000
1975 WOAI	From AVCO to Clear Channel	1,500,000
1975 KAJA-F	Sold to Clear Channel	349,000
1975 KCOR, KQXT-F	Sold to Tichenor	2,400,000
1977 KLLS-F	Sold to SBI	625,000
1978 KSAQ-F	Sold to Epperson-Atsinger	318,000
1978 KRNN	From Doubleday to SBI	750,000
1978 KZEP-F	From Doubleday to Lotus	750,000
1980 KSLR, KISS-F	Sold to Capitol (WRAL)	4,650,000
1982 KAPE, KESI-F		3,000,000
1982 KXET	From Epperson to Lotus	875,000
1983 KSAQ-F		4,100,000
1984 KQXT-F	From Tichenor to Westinghouse	7,000,000
1984 KSMG-F (Seguin)	Sold to American Media	4,200,000
1984 KLLS-F	From SBito Swanson	8,000,000
1985 KONO, KITY-F	Sold to Duffy	11,000,000
1986 KBUC A/F	Sold to KT	11,800,000
1986 KISS-F	From Capitol to Noble	13,350,000
1986 KRNN	Sold to Noble	2,000,000
1987 KISS-F	From Capitol to WRAL to Adams	11,000,000
1987 KKYX, KCYY-F	From Swanson to New City	N/A
1987 KRNN	Sold to Omni	1,000,000
1987 KONO, KITY-F	From Duffy to Genesis	14,000,000
1987 KSLR	Sold by Salem	1,500,000
1987 KCHL, KMMX-F	Sold to J. Hiatt	9.270.000
1988 KSMG-F	From American to Rusk	, ,
1989 KRIA	Sold to Adams	8,000,000
1989 KSMG-F	From Rusk to Jacor	750,000 10,000,000 (cancelled)
1990 KFHM	From Rusk to Jacon	
1992 KQXT-F	From Westinghouse to Clear Channel	650,000 8,000,000
1992 KSRR-F	From Booth to Tichenor	3,800,000
1993 KZVE, KXTN-F	From TK to Tichenor	11,000,000
1993 KVAR	Sold to Harte Hanks TV (KENS-TV)	1,030,000
1993 KONO	Sold by Booth/Genesis	1,125,000
1993 KSJL	From Inner City to Clear Channel	800,000
1993 KSLR	From Communicom to HE	800,000
1994 KSLR	From Communicom to Salem	N/A
1996 KCJZ-F	From New City to Cox	6,000,000
1996 KCOR, KROM-F, KXTN A/F	From Tichenor to Heftel	0,000,000
1997 KLUP, KISS-F, KSMG-F	From Rusk to Cox	30,000,000
1997 KONO A/F	From Barger to Cox	23,000,000
1998 KCHG	Trom Barger to Cox	750,000
1998 KTXX-F (Devine, TX)	From Kham Hamon to Clear Channel	1,500,000
1998 KBOP	Sold to Freedom Network	950,000
2000 KSAH	Sold to Rodriguez	5,000,000
2000 KFNI	Sold to Notinguez	3,000,000
2000 KTSA, KTFM-F	From Waterman to CBS	•••
2000 KLUP	From Cox to Salem	•••
2000 KBUC-F, KRNH-F	Sold to Hispanic	
2000 KZDC	From Lotus to Radio Unica	1,825,000
2000 KSAH	From Rodriguez to Spanish Bdcst.	1,023,000
2003 KENS		3,200,000
2003 KSAH, KLEY-F		24,400,000
2004 KMFR-F (Pearsall; 104.1)	Sold to Border	
Loos (vini ivi (r daisan, iva. i)	oord to builder	10,250,000

SAN ANTONIO

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 WOAI	4.2	WOAI	5.2	WOAI	4.5	WOAI	4.5	WOAI	4.2	KYX/CYY	5.5
2 KTFM-F	3.6	KTFM-F	4.2	KTFM-F	4.0	KAJA-F	3.8	KYX/CYY	3.6	WOAI	5.1
3 KKYX	3.2	KLLS-F	3.0	KAJA-F	3.1	KTFM-F	3.7	KTFM-F	3.1	KSMG-F	3.4
4 KAJA-F	2.7	KKYX	2.8	KCOR	3.0	KCOR	2.8	KCOR	3.0	KCOR	3.2
5 KLLS-F	2.3	KAJA-F	2.8	KQXT-F	2.8	KISS-F	2.7	KITY-F	2.8	KTFM-F	3.0
6 KTSA	2.2	KQXT-F	2.6	KISS-F	2.7	KITY-F	2.5	KISS-F	2.7	KAJA-F	2.7
7 KXZL-F	2.1	KCOR	2.5	KSMG-F	2.5	KSMG-F	2.3	KMMX-F	2.3	KMMX-F	2.5
8 KQXT-F	2.1	KISS-F	2.3	KBUC AF	2.2	KMMX-F	2.2	KQXT-F	2.2	KITY-F	2.3
9 KISS-F	2.0	KTSA	1.8	KITY-F	2.2	KQXT-F	2.0	KAJA-F	2.2	KISS-F	2.1
10	2.0	KXZL-F	1.8	KKYX	2.0	KBUC AF	1.8	KSMG-F	2.1	XTN/ZVE	2.1
<u>1990</u>		<u>1991</u>		<u>1992</u>		<u>1993</u>		1994		<u>1995</u>	
1 KYX/CYY	7.0	KYX/CYY	7.2	KCYY AF	7.2	KXTN AF	7.1	KCYY-F	7.1	KXTN AF	7.6
2 WOAt	5.5	WOAI	5.4	WOAI	5.2	KCYY-F	6.0	KXTN-F	7.0	KCYY-F	6.6
3 KCOR	3.5	KSMG-F	3.8	KAJA-F	3.5	WOAI	5.6	WOAI	5.1	KISS-F	5.3
4 KSMG-F	3.3	KTFM-F	3.3	KXTN AF	3.3	KQXT-F	4.0	KQXT-F	4.9	KQXT-F	5.2
5 KTFM-F	3.1	XTN/ZVE	3.0	KQXT-F	3.2	KAJA-F	3.8	KTFM-F	4.2	WOAI	5.1
6 KAJA-F	2.5	KCOR	2.8	KTFM-F	3.2	KTFM-F	3.7	KAJA-F	4.0	KTFM-F	4.6
7 KMMX-F	2.4	KZEP AF	2.4	KZEP-F	2.8	KZEP AF	3.2	KISS-F	3.9	KAJA-F	3.3
8 KZEP AF	2.2	KAJA-F	2.3	KSMG-F	2.7	KTSA	2.5	KTSA	3.2	KZEP-F	3.3
9 ONO/SRR	2.2	KQXT-F	2.1	KCOR	2.4	KISS-F	2.5	KZEP AF	2.9	KSMG-F	3.2
10 XTN/ZVE	2.1	KMMX AF	2.0	KISS-F	1.5	KSMG-F	2.3	KSMG-F	2.8	KTSA	3.1
11				KSAQ AF	1.3	KCOR	1.6	KONO AF	1.3	KONO AF	1.8
12				KSRR-F	1.2	KONO AF	1.4	KRIO-F	1.2	KSJL-F	1.3
13				KTSA	1.0	KRIO-F	1.1	KDIL-F	0.9	KRIO-F	1.2
1996		1997		1998		1999		2000		2001	
1 KXTN AF	8.6	KXTN AF	8.6	KXTN AF	8.9	KXTN AF	8.4	KXTN AF	9.4	KISS-F	8.7
2 KCYY-F	6.4	KTFM-F	6.1	KTFM-F	7.5	KTFM-F	7.5	KTFM-F	9.0	KXTN AF	8.4
3 KiSS-F	5.4	KCYY-F	5.7	KZEP-F	6.5	KZEP-F	7.0	KZEP-F	7.5	KTFM-F	6.7
	5.3	KSMG-F	5.5	KSMG-F	6.3	KSMG-F	6.8	KISS-F	7.1	KONO-F	6.5
4 KTFM-F 5 WOAI	5.3 5.1	KISS-F	5.3	KCYY-F	5.8	KISS-F	5.8	KTSA	6.3	KZEP-F	6.0
6 KAJA-F	4.3	WOAI	4.6	KAJA-F	5.2	KAJA-F	5.3	KXXM-F	6.0	KCYY-F	5.9
7 KSMG-F	4.3	KAJA-F	4.5	KISS-F	5.2	KTSA	5.0	KSMG-F	5.7	WOAL	5.9
		KZEP-F	4.3		4.5	WOAI	4.9	WOAI	5.6	KTSA	5.7
8 KQXT-F 9 KZEP AF	4.0 3.4	KTSA	3.6	WOAI KTSA	4.5	KCYY-F	4.8	KCYY-F	5.4	KSMG-F	5.4
					4.0	KONO AF	4.6	KAJA-F	5.2	KAJA-F	5.3
10 KTSA	3.4 2.4	KQXT-F	3.6 2.6	KROM-F	3.7	KXXM-F	4.7	KONO AF	5.2	KXXM-F	5.2
11 KONO AF		KONO AF	2.6	KQXT-F	3.7		4.5	KROM-F	4.1	KROM-F	4.2
12 KROM-F	1.8 1.7	KROM-F KCJZ-F	1.5	KONO AF	1.6	KROM-F	3.3	KCJZ-F	3.8	KCJZ-F	3.4
13 KCJZ-F				KCJZ-F		KQXT-F					
14 KSJL-F	1.5	KSJL-F	1.4	KCOR	1.5	KLEY-F	2.5	KQXT-F	3.3	KQXT-F	3.3
15 16								KLEY-F KCOR	2.6 0.9	KLEY-F KBBT-F	2.7 2.6
2002		2003						CAN'S COMME			
1 KXTN-F	9.0	KXTN-F	9.4	1	San Anton	io is only an a	verage lar	ge radio marke	l. Radio r	evenues have o	dimbed
2 KISS-F	8.6	KISS-F	8.9		about 420°	% (1980-2000)	but the n	umber of viable	stations t	nas grown sligh	tly.
3 KCYY-F	7.5	WOAI	8.0		Also, San.	Antonio has a	large num	ber of stations	which are	just short of via	sbility.
4 WOAI	7.1	KCYY-F	7.9	1	While not :	significant play	ers in the	market they are	e pesky ar	nd do eat up so	me
5 KONO-F	6.2	KONO-F	7.2		revenue.						
6 KAJA-F	6.1	KAJA-F	6.7	[
7 KTSA	6.0	KTSA	6.5								
8 KSRX-F	5.9	KQXT-F	5.9								
9 KSMG-F	5.9	KZEP-F	5.7								
10 KQXT-F	5.7	KSMG-F	5.3								
11 KZEP-F	5.5	KSRX-F	5.2								
12 KROM-F	3.8	KROM-F	4.6								
13 KLEY-F	3.3	KBBT-F	3.7								
	5.0										

12 KROM-F 13 KLEY-F

1994	1995	1996
1 Clear Channel \$ 14.4 (27.7)	1 Clear Channel \$ 14.6 (25.3)	1 Clear Channel \$ 13.8 (22.3)
2 New City 8.6 (16.5)	2 Tichenor 9.5 (16.5)	2 Heftel 11.6 (18.8)
3 Tichenor 8,1 (15 6)	3 Rusk 9.0 (15 6)	3 Rusk 10.2 (16.4)
4 KTSA,KTFM 7.4 (14.2)	4 New City 8.4 (14.8)	4 Cox 8.8 (14.1)
5 Rusk 7.0 (13.5)	5 KTSA,KTFM 7.7 (13.4)	5 KTSA,KTFM 8.7 (14.0)
6 Lotus - KZEP 2.9 (5.8)	6 Lotus 3.4 (5.9)	6 Barger 3.8 (6.1)
7 Barger 2.5 (4.8)	7 Barger 3.0 (5.2)	7 Lotus 3.4 (5.5)
-	-	
<u>1997</u>	<u>1998</u>	<u>1999</u>
1 Cox \$ 21.9 (33.6)	1 Cox \$ 23.5 (32.0)	1 Cox \$ 24.7 (30 7)
2 Clear Channel 13.2 (20.3)	2 Clear Channel 15.3 (20.8)	2 Clear Channel 19.1 (23.7)
3 Heftel 12.4 (19.2)	3 Heftel 14.4 (19.5)	3 Hispanic 13.6 (16.9)
4 KTSA,KTFM 9.7 (14.9)	4 KTSA,KTFM 11.9 (16.1)	4 CBS 12.5 (15.5)
5 Lotus 4.4 (6.8)	5 Lotus 6.5 (8.8)	5 Lotus 7.0 (8.7)
6 KSJL-F 1.5 (2.2)	6 SBS: KLEY 1.1 (1.5)	6 SBS 2.5 (3.1)
2000	2004	2002
2000 1 Cox \$ 27.8 (30.5)	2001 1 Cox \$ 30.8 (33.8)	2002 1 Cox \$ 31.7
		2 Clear Channel 21.7
	2 Clear Channel 20.3 (22.4) 3 Hispanic 16.4 (18.0)	3 Univision 18.3
` ,	4 CBS 12.4 (13.6)	4 CBS 11.9
4 Hispanic 15.0 (16.4) 5 Lotus 7.5 (8.2)	5 Lotus 6.0 (6.6)	5 Lotus 5.5
6 SBS 2.6 (2.8)	6 SBS 3.0 (3.3)	5 LOTUS 5.5
0 303 2.0 (2.8)	0 303 3.0 (3.3)	
	2003	
	1 Cox \$ 33.2	All 2002 and 2003 financial data is provided by BIA Financial.
	2 Clear Channel 23.9	
	3 Univision 20.1	
	4 CBS 11.7	
	5 Lotus 5.7	

SAN DIEGO 12+ METRO SHARE

KGB-F			_	_							_			_		WEIRO.		_												
KPOP KPLN-F KFMB KFMB-F	75 5.8 5.1 5.2	76 7.4 5.0 5.5 6.2	77 6.6 4.5 2.8 3.8 7.1	78 6.0 2.8 4.3 4.0 6.0	79 5.1 2.2 6.9 5.9 4.7	80 6.2 4.4 8.9 5.6 4.7	81 7.5 2.7 8.5 4.6 4.6	7 1.3 5 9.1 6.0	83 6.4 2.3 8.7 6.4 5.2	84 8.3 3.7 8.2 7.6 4.8	85 8.3 4.0 8.6 7.8 6.9	86 6.7 3.3 8.8 6.9 7.0	87 7.1 3.4 8.6 5.9 7.2	88 8.0 4.6 6.5 6.2 6.2	7.9 3.5 6.6 5.5 4.9	90 6.6 3.4 5.2 5.4 4.8	4.1 5.7 4.3	92 4.9 3.5 4.7 4.0 5.4	93 4.4 3.5 4.3 4.3 3.3	94 3.9 3.0 4.3 3.3 2.0	95 3.7 2.7 2.4 3.6 3.0	96 2.8 2.7 2.0 5.0 4.3	97 3.7 2.9 2.0 4.6 5.3	98 4.1 3.1 2.5 4.2 5.9	99 4.0 3.1 2.2 3.5 4.8	2000 4.1 2.1 2.1 2.2 4.3	01 3.4 2.6 2.1 1.9 4.3	02 3.3 2.1 2.3 3.0 3.9	03 3.7 1.6 2.1 3.6 4.0	KGB-F, 101.5 (CL AOR) KPOP, 1360 (ST) KPLN-F, 103.7 (CH) KFMB, 760 (N/T) KFMB-F, 100.7 (AC)
KOGO KLNV-F KSDO KLQV-F KCBQ	10.1 5.3 4.7 4.5 10.0	6.4 3.3 4.4 6.1 8.9	7.1 4.0 5.3 5.4 5.6	5.3 5.6 5.4 4.8 5.1	2.7 4.9 4.8 4.9 2.7	3.3 5.7 5.1 4.3 2.3	3.6 4.6 5.3 3.4 3.7	4.8 4.6 2.9	2.1 3.8 4.3 3.6 2.5	1.9 3.2 4.6 6.1 2.2	1.2 3.8 5.8 5.1 1.4	0.6 1.9 6.7 5.7 1.5	6.3 6.5 2.5	9.3 6.8 1.8	8.9 5.5 1.6 0.9	8.5 6.2 2.6 1.5	4.9	4.6 5.6 2.7 1.4	0.4 5.4 6.3 2.5 0.4	1.0 5.5 5.2 2.3 0.9	2.3 4.7 4.7 2.3 0.8	1.8 3.9 4.4 1.8 0.3	3.2 2.2 1.0 1.6	4.5 2.2 1.5 1.0	5.3 3.3 0.8 1.5	5.7 3.5 0.8 1.4 0.5	6.4 3.5 0.6 1.7 0.9	5.2 4.4 0.6 1.5 0.7	5.5 4.2 0.7 1.7 1.0	KOGO, 600 (N/T) KLNV-F, 106.5 (SP) KSDO, 1130 (SP) KLQV-F, 102.9 (SP) KCBQ, 1170 (T)
KIOZ-F KSON KSON-F XTRA XTRA-F	4.5 6.1	3.7 6.9	4.5 1.5 5.8	3.3 2.2 4.9 2.5	3.3 3.4 2.3 4.6 4.6	2.9 3.1 2.1 4.1 5.0	1.4 2.0 2.1 3.4 5.0	2.6 3.0 3.5	2.2 2.0 2.6 3.5 5.4	2.3 1.2 2.7 2.8 4.5	2.4 0.9 3.7 2.8 5.3	2.6 1.2 4.1 2.8 6.5	3.4 1.3 5.8 2.1 5.7	3.3 1.0 4.8 1.2 5.2	2.3 6.4 1.2 4.7	3.4 7.5 1.3 5.3		1.9 8.1 1.9 5.1	1.6 •• 7.5 1.9 4.3	2.6 7.1 2.6 3.8	7.0 2.5 3.9	3.1 6.5 2.1 3.9	3.5 6.1 2.3 2.9	4.0 5.8 2.2 3.8	4.2 5.6 1.9 4.8	4.5 4.2 2.1 4.7	4.4 4.3 1.6 4.2	3.9 3.5 1.9 3.9	3.6 3.9 1.0 3.2	KIOZ-F, 105.3 (AOR) KSON, 1240 (KID) KSON-F, 97.3 (C) XTRA, 690 (S) XTRA-F, 91.1 (AOR)
KMYI-F KYXY-F KCEO XHRM-F KIFM-F	•	3.1 4.5	3.3 3.5 4.2	3.0 2.6 1.0 4.7	3.1 3.5 0.4 0.8 4.3	3.0 4.0 0.4 0.4 4.0	3.9 2.5 2.9 3.6 3.1	4.0 3.9 4.9	3.9 4.6 2.8 3.4 2.6	2.6 3.6 1.7 4.8 3.2	3.1 2.4 1.5 4.3 3.4	2.7 2.9 0.2 4.4 3.6	2.6 3.3 0.6 4.8 3.0	2.4 3.4 0.4 3.0 3.2	3.3 4.0 0.3 3.3 3.4	3.0 3.8 0.5 1.0 3.8	3.5 4.7 0.5 1.3 3.7	3.0 3.7 0.4 2.2 3.5	3.4 4.4 1.0 3.0 3.8	3.2 4.5 1.0 3.0 3.3	3.4 6.8 0.6 2.7 3.6	3.7 6.7 0.6 2.0 3.4	2.0 5.8 • 1.8 3.6	2.3 5.9 • 2.1 3.9	2.7 5.0 - 3.9 3.9	3.2 5.1 - 3.5 4.3	1.8 5.0 3.4 4.3	3.1 5.2 3.6 4.9	3.4 4.6 - 3.2 4.5	KMYI-F, 94.1 (AC) KYXY-F, 96.5 (AC) KCEO, 1000 (N/ST) XHRM-F, 92.5 (B/O) KIFM-F, 98.1 (J)
KBZT-F XHTZ-F KPRI-F KHTS-F KOGL-F				3.9	3.3	2.5	3.3	3.3	4.2	2.7 1.6	2.2 2.2	3.3 1.1 1.5	2.3 1.0 2.0	2.4 1.7 1.8	3.4 1.3 2.0	2.4 2.5 2.6	1.8 3.2 2.4	2.8 4.2 3.3	3.7 4.8 2.7	3.8 5.5 3.4	3.8 6.0 3.1 1.8 0.8	4.1 6.3 1.1 1.5 0.8	3.7 4.8 1.3 3.9 3.0	2.8 5.0 1.2 4.4 2.7	2.4 4.6 1.7 5.0 2.6	2.4 4.9 1.9 4.9 2.3	2.3 4.6 1.7 5.2 3.7	1.5 4.8 1.6 4.7 2.7	2.6 5.3 1.7 4.4 2.7	KBZT-F, 94.9 (AOR) XHTZ-F, 90.3 (CHR) KPRI-F, 102.1 (AOR) KHTS-F, 93.3 (CHR) KOCL-F, 95.7 (O)
KSOQ-F XHCR-F XLTN-F																		0.7 1.5	0.7 1.3	1.2 2.0 1.1	1.4 1.8 1.0	0.9 1.6 1.0	1.8 1.5 1.1	1.4 0.8 0.6	1.3 1.0 1.1	1.5 1.8 1.4	1.2 1.3 1.4	1.4 1.3 1.0	1.0 1.5 1.2	KSOQ-F, 92.1 (AOR) XHCR-F, 99.3 (C) XLTN-F, 104.5 (SP)
															12+	CUME RA	ATING	S												
					79	90	81	P2	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	2000	01	02	0.3	
			KGB-F KPOP KPLN- KFMB KFMB	-F	12.0 11.0 12.0 23.5 18.8	80 12.3 14.3 13.1 18.8 15.4	15.4 12.7 15.3 18.1 14.5	6.6 15.5 19.9	15.8 4.8 16.3 21.1 18.1	14.9 6.9 13.9 21.9 14.5	16.2 7.2 15.4 23.3	13.9 7.3 15.1 21.1	14.7 7.7 15.3 17.0	15.8 8.5 13.7 15.5 19.2	16.0 6.9 13.3 17.8 18.7	15.6 6.7 9.5 16.5 15.8	16.0 7.8 12.6 16.1	12.2 5.8 10.7 11.3 15.2	13.2 6.8 12.3 11.2 10.2	12.7 5.2 10.3 9.7 10.4	10.0 5.1 8.5 9.7 10.6	8.6 5.8 8.1 13.5	12.0 4.8 6.8 10.6 17.3	11.1 4.4 8.5 12.4	11.1 4.3 7.6 9.9 14.3	10.1 4.2 6.9 7.9 13.7	9.6 3.8 7.2 9.0	9.6 3.8 6.4 10.7 11.9	9.3 3.1 7.0 9.9 10.5	
			KPOP KPLN- KFMB	-F -F -F	12.0 11.0 12.0 23.5	12.3 14.3 13.1 18.8	15.4 12.7 15.3 18.1	19.9 6.6 15.5 19.9 13.2 12.2 12.5 12.6 8.1	15.8 4.8 16.3 21.1	14.9 6.9 13.9 21.9	16.2 7.2 15.4 23.3	13.9 7.3 15.1 21.1	14.7 7.7 15.3 17.0 20.6 3.2 8.9	15.8 8.5 13.7 15.5 19.2	16.0 6.9 13.3 17.8	15.6 6.7 9.5 16.5	16.0 7.8 12.6 16.1 16.1	12.2 5.8 10.7 11.3	13.2 6.8 12.3 11.2	12.7 5.2 10.3 9.7	10.0 5.1 8.5 9.7	8.6 5.8 8.1 13.5	12.0 4.8 6.8 10.6	11.1 4.4 8.5 12.4 16.3	11.1 4.3 7.6 9.9	10.1 4.2 6.9 7.9	9.6 3.8 7.2 9.0	9.6 3.8 6.4 10.7 11.9	9.3 3.1 7.0 9.9	
			KPOP KPLN- KFMB KFMB KOGO KLNV- KSDO KLQV-	-F -F -F -F	12.0 11.0 12.0 23.5 18.8 9.2 11.6 13.3 11.0	12.3 14.3 13.1 18.8 15.4 11.1 13.6 13.9 7.8	15.4 12.7 15.3 18.1 14.5 8.6 13.3 14.2 7.4	19.9 6.6 15.5 19.9 13.2 12.5 12.6 8.1 7.6 6.2 7.5 7.8	15.8 4.8 16.3 21.1 18.1 9.1 14.4 10.2 9.8	14.9 6.9 13.9 21.9 14.5 7.8 7.9 10.6 17.7	16.2 7.2 15.4 23.3 19.0 4.6 9.4 12.4 16.7	13.9 7.3 15.1 21.1 20.7 3.1 7.6 13.7 14.7	14.7 7.7 15.3 17.0 20.6 3.2 8.9 13.0 12.8	15.8 8.5 13.7 15.5 19.2 3.4 18.3 14.9 5.5	16.0 6.9 13.3 17.8 18.7 22.3 12.9 6.9	15.6 6.7 9.5 16.5 15.8 • 21.8 11.2 8.2	16.0 7.8 12.6 16.1 16.1 - 19.3 10.8 10.7 4.6 8.3	12.2 5.8 10.7 11.3 15.2 • 15.4 13.3 9.3	13.2 6.8 12.3 11.2 10.2 2.5 20.6 13.9 8.6	12.7 5.2 10.3 9.7 10.4 4.2 14.7 11.6 8.8 3.3 8.4 	10.0 5.1 8.5 9.7 10.6 5.9 14.5 9.6 6.9 2.6 5.8	8.6 5.8 8.1 13.5 12.2 4.3 12.3 9.7 7.2	12.0 4.8 6.8 10.6 17.3 9 3 8.9 4.4 5.3	11.1 4.4 8.5 12.4 16.3 9.6 6.6 5.6 3.3 10.5	11.1 4.3 7.6 9.9 14.3 11.2 5.9 2.7 3.4	10.1 4.2 6.9 7.9 13.7 13.1 6.0 3.1 3.8 2.3	9.6 3.8 7.2 9.0 11.6 15.2 5.8 2.9 3.9 2.3	9.6 3.8 6.4 10.7 11.9 10.7 7.8 1.9 3.2 1.8 10.5 8.6 6.3	9.3 3.1 7.0 9.9 10.5 14.4 7.7 1.6 3.8	
			KPOP KPLN- KFMB KFMB KOGO KLNV- KSDO KLQV- KCBQ KIOZ-I KSON KSON XTRA	F F F F F F F F F F F F F F F F F F F	12.0 11.0 12.0 23.5 18.8 9.2 11.6 13.3 11.0 13.0 9.4	12.3 14.3 13.1 11.1 18.8 15.4 11.1 13.6 13.9 7.8 8.1 10.9 7.6 6.1 1.0	15.4 12.7 15.3 18.1 14.5 8.6 13.3 14.2 7.4 10.2 6.6 6.2 15.7	19.9 6.6 15.5 19.9 13.2 12.2 12.5 12.6 8.1 7.6 6.2 7.5 7.8 14.6 17.0 9.6 10.6 4.6 7.2	15.8 4.8 16.3 21.1 18.1 9.1 14.4 10.2 9.8 8.0 7.3 6.0 7.5 15.6	14.9 6.9 13.9 21.9 14.5 7.8 7.9 10.6 17.7 5.8 6.1 4.4 6.9 13.4	16.2 7.2 15.4 23.3 19.0 4.6 9.4 12.4 16.7 5.1 4.7 4.1 4.7 8.2	13.9 7.3 15.1 21.1 20.7 3.1 7.6 13.7 14.7 5.2 6.5 4.7 10.0 8.2	14.7 7.7 15.3 17.0 20.6 3.2 8.9 13.0 12.8 9.5 4.0 11.3 5.5	15.8 8.5 13.7 15.5 19.2 3.4 18.3 14.9 5.5	16.0 6.9 13.3 17.8 18.7 22.3 12.9 6.9 11.8	15.6 6.7 9.5 16.5 15.8 • 21.8 11.2 8.2 3.6	16.0 7.8 12.6 16.1 16.1 - 19.3 10.8 10.7 4.6 8.3	12.2 5.8 10.7 11.3 15.2 15.4 13.3 9.3 4.3 6.5 17.0 9.9 13.4 7.6 10.3 1.8	13.2 6.8 12.3 11.2 10.2 2.5 20.6 13.9 8.6 2.3 8.0 	12.7 5.2 10.3 9.7 10.4 4.2 14.7 11.6 8.8 3.3 8.4 	10.0 5.1 8.5 9.7 10.6 5.9 14.5 9.6 6.9 2.6 5.8	8.6 5.8 8.1 13.5 12.2 4.3 12.3 9.7 7.2 1.2 8.4 -	12.0 4.8 6.8 10.6 17.3 9 3 8.9 4.4 5.3	11.1 4.4 8.5 12.4 16.3 9.6 6.6 5.6 3.3 10.5 12.7 8.3 14.0 9.6 14.5	11.1 4.3 7.6 9.9 14.3 11.2 5.9 2.7 3.4	10.1 4.2 6.9 7.9 13.7 13.1 6.0 3.1 3.8 2.3 11.8	9.6 3.8 7.2 9.0 11.6 15.2 5.8 2.9 2.3 11.4 11.0 6.7 15.4 9.6 12.8 9.8	9.6 3.8 6.4 10.7 11.9 10.7 7.8 1.9 3.2 1.8 10.5 8.6 6.3	9.3 3.1 7.0 9.9 10.5 14.4 7.7 1.6 3.8 1.8 9.5 - 9.2 3.5 11.2 11.4 10.2 - 8.9	
			KPOP KPLN- KFMB KFMB KOGO KLQV- KSDO KLQV- KSON KSON XTRA- XTRA- KMYI- KYXY- KCEO XHRM	F + + + F + + F + F + F + F + F + F + F	12.0 11.0 11.0 23.5 18.8 9.2 11.6 13.3 11.0 9.4	12.3 14.3 13.1 18.8 15.4 11.1 13.6 13.9 7.8 8.1 - 11.0 10.3	15.4 12.7 15.3 18.1 14.5 8.6 13.3 7.4 10.2 6.6 6.2 15.7 13.5	19.9 6.6 15.5 19.9 13.2 12.2 12.5 12.6 8.1 7.6 6.2 7.5 7.8 14.6 17.0 9.6 10.6 4.6 7.2 7.5	15.8 4.8 16.3 21.1 18.1 9.1 14.4 10.2 9.8 8.0 7.3 6.0 7.5 15.6 15.6 7.1 12.4 6.3	14.9 6.9 13.9 21.9 14.5 7.8 7.9 10.6 17.7 5.8 6.1 4.4 6.9 13.4 12.1 5.5 8.0	16.2 7.2 15.4 23.3 19.0 4.6 9.4 12.4 16.7 5.1 4.7 4.1 4.7 8.2 14.1 6.3 7.2 9.3	13.9 7.3 15.1 21.1 20.7 3.1 7.6 13.7 14.7 5.2 6.5 4.7 10.0 8.2 14.3 6.7 9.1 1.4 9.7	14.7 7.7 15.3 17.0 20.6 3.2 8.9 13.0 12.8 9.5 4.0 11.3 5.5 15.4 6.3 9.3 2.0 10.7	15.8 8.5 13.7 15.5 19.2 3.4 18.3 14.9 5.5 10.4 3.1 10.1 5.9 15.0 5.1 9.2 1.5 7.2	16.0 6.9 13.3 17.8 18.7 22.3 12.9 6.9 11.8 14.4 4.5 14.3 6.9 10.2 1.9 8.5	15.6 6.7 9.5 16.5 15.8 • 21.8 11.2 8.2 3.6 10.3 • 15.7 5.2 14.1 7.3 10.4 2.1 6.2	16.0 7.8 12.6 16.1 16.1 19.3 10.8 10.7 4.6 8.3 16.2 5.0 13.6 7.2 11.7 1.9 5.7	12.2 5.8 10.7 11.3 15.2 15.4 13.3 9.3 4.3 6.5 17.0 9.9 13.4 7.6 10.3 1.8 9.0 9.6	13.2 6.8 12.3 11.2 10.2 2.5 20.6 13.9 8.6 2.3 8.0 15.3 7.6 13.6 10.0 14.0 3.2 11.4 9.5	12.7 5.2 9.7 10.4 4.2 14.7 11.6 8.8 8.3 3.3 14.5 11.8 13.2 8.1 15.4 11.3 9.0	10.0 5.1 8.5 9.7 10.6 5.9 14.5 9.6 6.9 2.6 5.8 14.1 7.9 17.0 2.1 9.9 8.8	8.6 5.8 8.1 13.5 12.2 4.3 12.3 9.7 7.2 1.2 8.4 11.1 8.9 16.1 2.9 7.5 9.8 13.0 15.7 10.7	12.0 4.8 6.8 10.6 17.3 9 3 8.9 4.4 5.3 13.3 9.5 10.3 6.1 13.0 7.0 8.9	11.1 4.4 8.5 12.4 16.3 9.6 6.6 5.6 5.6 12.7 8.3 14.0 9.6 15.0 9.8 9.6 15.0 9.8	11.1 4.3 7.6 9.9 14.3 11.2 5.9 2.7 3.4 10.7 12.7 6.4 15.2 7.4 12.5 9.8 11.1	10.1 4.2 6.9 7.9 13.7 13.1 6.0 3.1 3.8 2.3 11.8 - 10.6 6.5 15.3 10.3 12.4 - 9.9 9.3 7.8 14.0 5.0	9.6 3.8 7.2 9.0 11.6 15.2 5.8 2.9 3.9 2.3 11.4 11.0 6.7 15.4 9.6 12.8 9.8 10.4 7.8 13.7 4.2	9.6 3.8 6.4 10.7 11.9 10.7 7.8 1.9 3.2 1.8 10.5 8.6 6.3 13.3 10.9 12.2 9.8 11.0 5.8	9.3 3.1 7.0 9.9 10.5 14.4 7.7 1.6 3.8 1.8 9.5 9.2 3.5 11.2 11.4 10.2 8.9 10.5 9.0 13.1 4.2	

^{*} KKLQ A/F were simulcasted

^{**} KSON simulcasted with KSON-F

SAN DIEGO

							Revenue	Highs	est	Average				Unlisted	
	Market	Revenue			Retail	Rev. as %	Per	Billin	g	Person		Total	Viable	Station	
	Revenue	Change	Population	Per Capita	Sales	Retail Sales	Share Point	Statio	ns	Rating(APR)	FM Share	<u>Stations</u>	<u>Stations</u>	<u>ListenIng</u>	
1976	17.4						**			15.9 %	42.7	%	••	••	1976
1977	18.9	8.6 %							••	16.1	43.5	31		• •	1977
1978	23.5	24.3		••					••	16.2	49.2	30	• •	••	1978
1979	25.4	8.1	••	••			••	**		17.3	56.6	29	••	••	1979
1980	29.0	14.1		• •			••	••	••	16.0	57.1	31			1980
1981	35.6	22.8	1.90	18.75	9.2	.0039		••	••	16.2	61.6	35			1981
1982	40.8	14.6	1.95	20 92	10.0	.0039		••	••	17.9	64.6	30			1982
1983	45.1	10.5	2.04	22.11	10.9	.0041	.506	••	• •	17.9	64.9	32	20		1983
1984	51.7	14.6	2.09	24.74	11.7	.0044		KFMB	NA	17.3	66.1	31	20		1984
1985	57.4	11.0	2.14	26.70	13.2	.0040		KFMB	9.0	17.8	68.0	32	21		1985
1986	61.0	6.3	2.20	24.47	14.7	.0040		KFMB	10.5	16.4	68.1	29	21		1986
1987	66.9	9.7	2.31	28.96	16.1	.0041	.936	KFMB	10.0	17.2	70.7	35	19	7.7	1987
1988	78.0	16.6	2.38	32.77	17.6	.0044		KFMB	10.0	16.3	69.9	36	17.5	8.3	1988
1989	86.5	11.2	2.49	34.74	18.7	.0046		KFMB	10.0	17.6	75.0	37	18	8.9	1989
									40.0	42.6	70.0	0.0	45		4000
1990	93.0	7.5	2.56	36.61	19.2	.0047	1.07	KFMB	10.3	17.5	72.3	38	18	8.7	1990 1991
1991	86.0	-7.5	2.61	32.95	19.9	.0043		KFMB	10.0	16.3	70.6	37	17	9.7	1991
1992	83.0	-3.4	2.62	31.68	19.2	.0043		KFMB	9.7	16.9	74.2	37	18 19	8.7	1992
1993	86.6	4.3	2.68	32.61	21.3	.0041	1.03	KSON A/F	10.1	15.9	68.6	37		11.1	
1994	94.4	8.8	2.68	35.22	20.6	.0046		KSON A/F	10.3	16.5	71.3	39	20	10.9	1994
1995	104.9	11.1	2.69	38.96	22.8	.0046		KSON A/F	10.5	16.7	73.2	38	21	8.6	1995
1996	116.4	10.9	2.74	42.48	24.3	.0048		KSON A/F	11.2	15.7	72.0	40	22.5 23	11.0	1996 1997
1997	120.5	3.5	2.76	43.65	25.3	.0048		KSON A/F	11 2	16.1	73.5	42		10.0 9.9	1998
1998	139.9	16.0	2.79	50.14	26.1 28.6	.0054		KFMB KFMB∙F	15.4 15.0	15.6 15.5	72.4 75.6	40 43	24 21.5	12.4	1999
1999	154.3	9.3	2.93	52.66	20.0	.0054	1.07	VLMD-L	15.0	15.5	75.6	43	21.5	12.4	1933
2000	179.6	16.4	2.94	61.05	33.6	.0053		KFMB-F	16.4	14.4	76.9	40	23	11.6	2000
2001	169.0	-5.9	2.84	59.51	37.3	.0045	2.09	KYXY-F	16.4	14.1	78.3	38	23	14.7	2001
2002	181.0	7.1	2.88	62.84	39.0	.0046		KOGO	15.2	14.0	77.8	36	• •	16.2	2002
2003	189.1	4.5	2.91	64.98	41.3	.0046	2.340	KOGO	15.2	12.8	77.1	37	24	15.8	2003
							MAJOR STATI	DNS - JANUARY	2004						
			ксво	1170 50KW/1.5KW (DA-2	21	Talk	Salem	KIOZ-F	105.3 24KW@	0715 A	OR	Clear Channel			
			KFMB	760 5KW/50KW (DA-N)		News/Talk	Midwest TV	KLNV-F	106.5 50KW@			Univision			
			KOGO	600 5KW (DA-1)		News/Talk	Clear Channel	KLQV-F	102.9 2KW@		*	Univision			
			KPOP	1360 5KW/1KW		Standards	Clear Channel	KMYI-F	94.1 100KW			Clear Channel			
			KSDO	1130 10KW (DA-2)		Hispanic	wilding	KOCL-F	95.7 29KW@			Clear Channel			
			XTRA	690 77KW/50KW (DA)		Sports	Clear Channel			, , ,	-				
			KBZT-F	94.9 27KW@686		AOR	Jefferson-Pilot	KPLN-F	103.7 36KW@	9580 C	lassic Hits	CBS			
			KFMB-F	100.7 30KW@620		AC-Modern	Midwest TV	KPRI-F	102.1 15KW@		.OR-Prog.				
			KGB-F	101.5 50KW@500		Classic AOR	Clear Channel	KSON-F	97.3 50KW@	0440 C	Country	Jefferson-Pilot			
			KHTS-F	93.3 50KW@482		CHR	Clear Channel	KSOQ-F	92.1 0.6KW(ฏ1023 A	OR-Prog.				
			KIFM-F	98.1 28KW@640		Jazz	Jefferson-Pilot	KYXY-F	96.5 27KW@)686 A	C	CBS			

XHCR-F XHRM-F XHTZ-F XLTN-F XTRA-F

99.3 25KW@390 92.5 100KW@1742 90.3 100KW@939 104.5 60KW@939 91.1 100KW@440

Country Urban Oldies CHR/Dance Hispanic AOR

SAN DIEGO

						FORM	AT S	HARES (%)					
CHR/AOR	77 37	<u>80</u> 41	<u>82</u> 27	CHR AOR/CL	84 14 15	87 16 15	90 11 22		92 9 18		95 11 19	<u>98</u> 12 16	2000 5 19
MOR/AC	20	18	27	MOR/FS AC/OLD	8 16	8 17	7 19		4 17	AC OLDIES	4 12 9	5 15 8	See Talk 13 9
COUNTRY BTFL/EZ/SAC	7 23	7 18	12 11		9 9	8 10	9 5	SOFT AC	10	OLDILG	10	6	6
								SUFFAC	5		• •	2	
NEWS/TALK SPORTS	9	9	9		9	10	10		16		14 4	12 2	15 3
BLACK/URBAN SMOOTH JAZZ	••	3	4		6	5 3	1		3 4		4	4 5	9 5
STANDARDS HISPANIC	••	••	3		10	4 2	4		4		3	5 6	2
RELIG/GOSPEL CLASSICAL	1 3	3	2 5		2 3	1 2	3		1		1 5	1	1

STATION NOTES

(Major call letter and format changes)

KLQV-F	KEZL until 82; KSDO until 87; KSWV until 90; KSDO again until 92; KCLX until 94; EZ until 81; AC until 82; CHR until 87; Jazz until 90; Classic AOR until 94; Odies-70's until 97; KKBH
KIOZ-F	until 97; KJQY until 98; Soft AC until 98 KITT until 81; KCBQ until 96; Urban or AOR until 81; Country until 86; Oldies until 96
KBZT-F	KBZT untit 85; KWLT untit 88; KXXY untit 91; KRMX untit 92; KBZS until 95; AOR until 84; AC until 92; Oldies until 00; Oldies 80's until 01
KLNV-F	KPRt until 84; KLZZ until 87; KKLQ until 98; AOR until 84; AC until 87; CHR until 98
KPRI-F	KGMG until 91; KIOZ until 96; KXST until 02; Classic AOR until 91; AOR until 96; AC until 97
XHRM-F	AOR until 98
KOCL-F	KUPR until 97; KMCG until 98; KMSX until 02; Country until 97; AC/CHR until 99; Oldies-80's until 02
XHCR-F	XHKY until 99
KPLN-F	KOZN until 79: KJQY until 95; KMKK until 96; EZ to Soft AC by tate 80's; Soft AC until 95; AOR until 96; Classic AOR until 97
КРОР	KGB until 82; KCNN until 83; KPQP until 86; CHR until 82; News until 83
XTRA	EZ until 80; CHR until 85; Oldies until 88; Began Sports in 91
KYXY-F	EZ until 79
KIFM-F	AC until 84
KOGO	KOGO until 85; KLZZ until 87; KKLQ until 94; MOR until 83; News/Talk until 85; AC until 87; CHR until 94
KCEO	KVSD until 90; Standards until 90
KGB-F	AOR to Classic AOR by mid 90's
KCBQ	Oldies until late 90's
KSON	Country until tate 90's
KMYI-F	KFSD until 97; KXGL until 98; Classical until 97; Oldies until 98; KJQY until 02; Soft AC until 00
KSOQ-F	KOWF until 97; KFSO until 03; Country until 97; Classical until 00

1971 KLZZ	NS: 1970 to 2003 From Time-Life to Retlaw	s	2,900,000
1974 KFSD-F	Sold by Time-Life to Lotus	3	2,900,000
1975 KJQY-F	Cold by Time circ to Edias		750,000
1975 KSDO-F	From Pacific Southwest to Combined Comm.		1,576,000
1975 KCBQ-F			408,000
1976 KSDO	Sold to Combined Communications		1,576,000
1977 KMJC			700,000
1978 KYXY-F			1,250,000
1978 KWLT-F			1,465,000
1979 KLZZ	From Retlaw to SBI		7,000,000
1980 KJQY-F	From Heftel to Westinghouse		6,400,000
1981 KCBQ-F	From Mel Wheeler to Charter		5,250,000
1982 KWLT-F	Sold to Alta		6,300,000
1983 KCBQ A/F	From Charter to Infinity		8,500,000
1984 KSON A/F	Sold to Jefferson-Pilot		7,700,000
1985 KMLO (Vista)			2,000,000
1985 KWLT-F	From Alta to Sandusky		10,500,000
1986 KCBQ A/F	From Infinity to Eric Chandler		12,200,000
1986 KLZZ A/F	From SBI to Edens		14,000,000
1987 KOWN A/F (Escondido)			3,000,000
1989 KLQY-F	From Westinghouse to Sillerman		15,000,000
1989 KCBQ A/F	From Eric Chandler to Adams		23,000,000
1989 KJQY-F	From Sillerman to Westwood One		19,000,000 (cancelled)
1990 KJQY-F	From Command to Legacy		20,000,000
1990 KMJC (El Cajon)	Sold to Family Stations		2,400,000
1991 KRMX-F	From Sandusky to Anaheim		10,100,000
1993 KCBQ A/F	From Adams receivership to Compass		11,000,000
1993 KKLQ A/F	From Edens to owners of KGMG/KIOZ		13,000,000
1994 KYXY-F	Sold to SFX		15,000,000
1995 KECR-F (El Cajon)	Sold to Douglas		12,000,000
1995 KECR-F	Sold by Douglas to Jacor		14,000,000
1995 KCBQ-F	From Compass to Par		KIOQ-F (Trade)
1995 KKLQ (Oceanside)	Donated by Par		KIOQ-F (Hade)
1996 KIFM-F	Sold to Jefferson-Pilot		28,750,000
1996 XTRA	From Noble to Jacor		22,200,000
1996 XTRA-F	From Noble to Jacor		24,800,000
1996 KFSD-F	From Lolus to nationwide		
1996 KBZT-F	From Anaheim to Jefferson-Pilot		23,000,000
			30,000,000
1996 KPOP, KGB-F	From Brown to Nationwide		44,000,000
1996 KCEO, KUPR-F 1996 KSDO	Sold to Nationwide		32,000,000
	From Gennett to Jacor		15,000,000
1996 KKBH-F	From Gennett to Jacor		20,000,000
1996 KPOP, KGB-F	Traded by Nationwide to Jacor	KSI	X A/F in Phoenix
1996 KCBQ	From Par to Jacor		1,200,000
1996 KOGO	From Par to Jacor		4,100,000
1996 KIOZ-F	From Par to Jacor		25,700,000
1996 KKLQ-F	From Par to Jacor		41,000,000
1997 KCEO (1000: Vista)	From Nationwide to Art Astor		2,600,000
1997 KCBQ	From Jacor to Regent		6,000,000
1997 KPLN-F	From SFX to Hicks/Chancellor		28,000,000
1997 KYXY-F	From SFX to Hicks/Chancellor		83,000,000
1997 KMCQ-F	From Nationwide to Jacor		28,000,000
1997 KXGL-F	From Nationwide to Jacor		30,000,000
1998 KYXY-F/KPLN-F	From Capstar to Chancellor		• • •
1998 KKLQ-F/KJQY-F	From Jacor to Heftel		65,150,000
1998 KOGO, KPOP, KMSX-F KJQY-F, KGB-F, KIOZ-F, KHTS-F, KSDO-F, XHRM-F, XTRA A/F	From Jacor to Clear Channet		•••
1999	All AM/FM (Chancellor) stations sold to Clear Channel		
1999 KCBQ	From Regent to Concord		6,000,000
1999 KURS	Sold to Radio Unica		10,000,000
2000 KSDO	Divested by Clear Channel to Chase		10,000,000
2000 KPLN-F, KYXY-F	Divested by Clear Channel to CBS		•••
2000 KCBQ	From Concord to Salem		5,000,000

CONTINUED: NEXT PAGE

SAN DIEGO

HIGHEST BILLING STATIONS

1984		1985	5	1986	5	1987	,	1988	1	1989	ı
1 Not Available		KFMB	9.0	KFMB	10.5	KFMB	10.0	KFMB	10.0	KFMB	10.0
2		KGB-F	6.6	KGB-F	7.6	KGB-F	7.5	KGB-F	8.3	KKLQ-F	9.7
3		KFMB-F	6.5	KFMB-F	7.0	KFMB-F	7.4	KFMB-F	7.0	KGB-F	8.5
4		KSDO AF	6.3	KSDO	5.5	KSDO	6.1	KKLQ-F	6.7	XTRA AF	7.5
5		KJQY-F	4.4	KJQY-F	4.8	XTRA-F	5.4	KSDO	6.3	KSDO	7.0
6		KCBQ AF	4.0	XTRA-F	4.5	KSON AF	5.0	XTRA AF	6.2	KSON AF	7.0
7		KLZZ AF	3.5	KSON AF	3.7	KJQY-F	3.9	KSON AF	8.0	KFMB-F	6.0
8				KSDO-F	3.5	KIFM-F	3.6	KCBQ AF	5.2	KCBQ AF	5.4
9				KLZZ AF	3.4	KCBQ AF	3.5	KYXY-F	4.3	KYXY-F	5.3
10				KWLT-F	2.9	KYXY-F	2.9	KIFM-F	4.2	KIFM-F	4.2
											_
<u>1990</u>		<u>199</u>	_	1992		1993	-	1994		1995	•
1 KFMB	10.3	KFMB	10.0	KFMB	9.7	KSON AF	10 1	KSON AF	10.3	KSON AF	10.5
2 KKLQ-F	10.0	KSON AF	8.5	KSON AF	9.0	KFMB	8.8	XTRA-F	7.9	KKLQ-F	8.9
3 KGB-F	10.0	KKLQ-F	8.4	KGB-F	7.4	XTRA-F	7.5	KKLQ-F	7.6	XTRA	8.0
4 KSON AF	8.0	KGB-F	7.3	KFMB-F	7.0	KKLQ-F	6.7	KSDO	7.5	KYXY-F	7.5
5 KFMB-F	7.4	KFMB-F	6.9	KKLQ AF	6.3	KSDO	6.0	KYXY-F	6.6	KIFM-F	6.4
6 XTRA AF	6.9	XTRA-F	6.6	XTRA-F	6.1	KGB-F	5.9	KFMB	6.5	KSDO	6.3
7 KSDO	6.8	KJQY-F	5.9	KSDO	5.7	KYXY-F	5.4	KGB-F	5.7	KFMB	6.1
8 KYXY-F	6.0	KSDO	5.8	KJQY-F	5.0	KFMB-F	5.0	KIFM-F	5.6	KGB-F	6.0
9 KIFM-F	5.0	KIFM-F	5.0	KYXY-F	4.2	KJQY-F	4.8	KJQY-F	5.4	XTRA-F	5.9
10 KCBQ AF	4.8	KYXY-F	4.8	KIFM-F	4.0	KIFM-F	4.3	KBZS-F	4.2	KBZT-F	4.8
11				KCBQ AF	3.1	XTRA	3.8	KCBQ AF	3.5	XHTZ-F	4.7
12				XTRA	2.8	KCBQ AF	3.0	XTRA	3.4	KIOZ-F	4.6
13				KFSD-F	2.7	KFSD-F	2.8	KIOZ-F	3.3	KFSD-F	3.8
14				KBZS-F	2.0	KBZS-F	2.5	KFSD-F	3.0	KFMB-F	3.6
1996		199	7	1998	R	1999	1	2000	1	2001	ı
1 KSON AF	11.2	KSON AF	11.2	KFMB-F	15.4	KFMB-F	15.1	KFMB-F	16.4	KYXY-F	16.4
2 KYXY-F	11.0	KFMB	11.1	KSON AF	12.5	KYXY-F	12.5	KOGO	14.0	KOGO	13.3
3 KKLQ-F	9.7	KYXY-F	10.8	KYXY-F	12.1	KSON-F	12.2	KYXY-F	13.5	KGB-F	13.1
4 XTRA	9.4	XTRA	9.7	KFMB-F	10.8	KFMB	11.2	KGB-F	12.5	KFMB-F	12.0
5 KFMB	9.1	KFMB-F	8.7	XTRA	9.4	KGB-F	11.0	KSON-F	12.4	XTRA-F	10.6
6 KSDO	6.6	XHTZ-F	6.1	KGB-F	9.3	XTRA	10.4	XTRA-F	10.7	KIOZ-F	10.5
7 XHTZ-F	6.3	KIFM-F	6.0	KIOZ-F	7.2	KIOZ-F	8.6	KIOZ-F	10.6	XTRA	9.5
8 KBZT-F	6.2	KIOZ-F	5.9	KIFM-F	6.8	XTRA-F	8.0	XTRA	10.2	KHTS-F	8.8
9 XTRA-F	6.1	KBZT-F	5.5	KOGO	6.5	KIFM-F	7.3	KIFM-F	9.0	KSON-F	8.2
10 KIFM-F	5.6	KKLQ-F	5.4	KBZT-F	6.0	KOGO	7.1	KFMB	8.8	KIFM-F	7.6
11 KGB-F	5.0	KGB-F	5.3	XHTZ-F	5.5	KHTS-F	6.3	KHTS-F	8.2	KFMB	7.5
12 KIOZ-F	5.0	XTRA-F	5.1	KHTS-F	5.0	XHTZ-F	5.9	XHTZ-F	6.8	XHTZ-F	6.7
13 KFMB-F	4.8	KOGO	4.1	XTRA-F	4.9	XHRM-F	5.2	XHRM-F	6.4	KLNV-F	6.1
14 KFSD-F	3.2	KHTS-F	3.3	XHRM-F	4.5	KPLN-F	4.2	KPLN-F	4.9	XHRM-F	6.1
15								KLNV-F	4.9	KLQV-F	4.8
16								KMSX-F	4.7	KOCL-F	4.3
2002		2003				חם	NCAN'S	COMMENTS:			
1 KOGO	15.2	KOGO	15.2	With over a	600% pro			n Diego is an e	xcellent m	saior radio mark	et.
2 KGB-F	13.6	KGB-F	14.2					more so than in			
3 KFMB-F	13.0	KFMB-F	13.2					ns which have (
4 KIOZ-F	11.7	KIOZ-F	12.2					he relatively lov			
5 KYXY-F	11.2	KYXY-F	10.9			l - it is quite low			01101		
6 XTRA-F	11.1	KHTS-F	10.6	71130 308 1111	o om rif It		.51 4 1114	or marriet.			
2 141170	40.4	********		l	- () () ()						_

10.1

9.5

8.0

7.8

7.6

7.1

5.3 5.2

7 KHTS-F

8 KSON-F

9 KLNV-F

10 KFMB

11 XHTZ-F

12 XHRM-F

13 KOCL-F 14 KIFM-F

XHTZ-F

KSON-F

XTRA-F

KLNV-F

KMYI-F

XHRM-F KIFM-F

KFMB

9.7

9.2

8.9

8.4

8.3

8.0

7.3 6.7

The rebirth of KOGO is the most interesting story over the tast thirty years in San Diego. I also think that KIFM is one of the best Smooth Jazz stations in the country. However, I am most impressed with the KFMB A/F operation...particularly the FM. KFMB-F always seems to outbill its share by a large margin. It appears that I have often underestimated this station's revenue.

1 SFX \$ 2 KKLQ,KIOZ et.al. 3 Noble 4 Jefferson-Pilot 5 Gannett 6 KFMB AF	12.0 (12.7) 11.6 (12.3) 11.3 (12.0) 10.3 (10.9) 9.7 (10.3) 9.5 (10.1)	1 Noble \$ 2 Par 3 SFX 4 Jefferson-Pilot 5 Midwest TV 6 Gannett 7 Brown	13.9 (13.3) 13.6 (13.0) 10.5 (10.0) 10.5 (10.0) 9.7 (9.2) 9.0 (8.6)	1 Jacor \$ 2 Jefferson-Pilot 3 Midwest TV 4 SFX 5 XHTZ-F 6 Nationwide	48.0 (41.2) 22.9 (19.7) 13.9 (11.9) 13.3 (11.4) 6.3 (5.4) 4.7 (4.0)	
7 Brown 1 Jacor 2 Jefferson-Pilot 3 Midwest TV 4 Chancellor 5 XHTZ-F		7 Brown 8 KIFM-F 1 Jacor 2 Midwest TV 3 Jefferson-Pilot 4 Chancellor	7.6 (7.2) 6.4 (6.1) 198 \$ 56.9 (42.5) 26.2 (19.6) 25.3 (18.9) 15.1 (11.3)	1999 1 Clear Channel \$ 2 Midwest TV 3 Jefferson-Pilot 4 XTRA A/F 5 CBS	41.3 (26.7) 26.2 (17.0) 23.3 (15.1) 18.4 (11.9) 16.8 (10.9)	
2000 1 Clear Channel \$ 2 Jefferson-Pilot 3 Midwest TV 4 CBS		20! 1 Clear Channel \$ 2 CBS 3 Midwest TV 4 Jefferson-Pilot	75.8 (44 9) 20.6 (12.2) 19.5 (11.5) 18.5 (10.9)	6 XHTZ-F et.al. 7 Hispanic 2002 1 Clear Channel S 2 Jefferson-Pilot 3 Midwest TV 4 CBS	9.5 (6.1) 6.2 (4.0)	
5 XHTZ et.al. 6 Hispanic 7 KXST-F 8 KFSD-F et.al.	9.4 (5.2) 9.2 (5.1) 3.1 (1.7) 2.5 (1.4)	5 Hispanic 6 XHTZ et.al. 7 XHRM-F 8 KXST-F	10.9 (6.5) 9.1 (5.4) 6.1 (3.6) 3.7 (2.2)	All 2002 and 2003 financial of		IA Financial.
MAJOR STATION TO	RANSACTIONS: CO	2 Jefferson-Pilot 3 Midwest TV 4 CBS 5	23.0 21.2 15.7		,	
2001 2002 2002 2002 2003 2003	KFXM-F KURS (1040) KSDO KSON KFSD-F	S	Sold to Clear Cha From Jefferson-P From Art Astor to	ilot to Multicultural	\$	6,200,000 8,500,000 10,000,000 7,250,000 18,000,000

SAN FRANCISCO 12+ METRO SHARE

															12+	METR	OSI	HARE													
KGO KKSF-F KFRC KSFO KCBS	75 9.1 - 6.7 7.4 8.4	76 8.2 2.9 7.3 6.3 7.6	8.5 3.2 6.5 5.6 6.8	78 8.0 3.6 7.7 5.1 6.3	79 9.1 3.0 5.4 3.7 5.6	9.2 3.2 4.8 3.2 6.3	81 8.9 2.1 5.1 4.0 5.8	82 8.5 1.0 4.0 3.0 5.8	83 8.7 1.2 3.6 3.1 6.0	84 8.9 2.1 3.1 2.7 4.8	8.6 2.1 1.8 2.0 5.7	86 7.5 2.3 2.2 1.9 6.8	87 7.9 2.8 3.5 1.9 5.3	88 8.4 2.6 3.1 2.3 5.2	89 7.6 2.5 3.6 2.2 5.4		90 7.3 2.4 5.0 2.5 4.5	91 8.1 2.5 4.3 2.0 5.2	92 8.2 2.8 4.2 1.9 5.0	93 7.8 2.7 0.8 1.2 5.0	94 7.8 3.2 - 1.0 5.1	95 7.3 3.1 - 1.4 5.1	96 6.8 3.5 - 2.3 4.8	97 6.7 3.5 - 2.7 4.4	98 6.7 3.0 - 3.2 4.7	99 6.3 3.4 - 2.9 4.3	2000 6.7 3.3 - 3.5 4.6	01 6.7 3.2 0.8 4.7 4.6	02 6.4 3.0 1.0 4.3 4.4	03 6.3 3.0 0.7 3.9 4.5	KGO, 810 (N/T) KKSF-F, 103.7 (J) KFRC, 610 (O) KSFO, 560 (T) KCBS, 740 (N)
KLLC-F KNBR KFRC-F KMEL-F KSAN-F	3.4 - -	4.1	4.0 - 2.1 3.1	0.8 2.9 1.6 2.4 3.3	0.9 4.2 3.6 2.2 4.0	1.4 3.9 3.3 2.9 4.7	1.3 3.8 3.3 4.4 5.7	3.0 3.2 2.9 3.5 4.3	2.2 2.7 3.0 2.0 3.9	2.5 3.5 3.5 1.8 4.6	2.3 2.9 3.6 2.9 4.5	2.6 3.7 3.6 3.4 4.3	2.2 4.0 2.8 4.4 4.8	2.9 2.9 2.5 5.7 3.3	3.0 3.6 2.8 5.3 2.8		2.4 3.6 2.7 5.3 2.9	2.3 3.6 2.0 5.7 3.3	2.3 3.8 1.8 5.1 3.0	2.6 5.5 2.0 4.7 4.0	2.3 4.7 3.8 4.3 3.7	1.7 4.1 3.6 4.4 3.7	1.8 3.8 3.7 4.2 4.0	2.7 4.0 3.7 3.8 1.5	2.6 3.5 3.2 3.2 1.8	2.7 3.3 3.3 3.4 1.3	2.4 2.9 2.7 3.6 1.6	2.3 2.4 2.4 3.5 1.7	2.0 3.0 2.3 3.9 1.7	2.1 2.8 2.4 4.1 1.9	KLLC-F, 97.3 (AC) KNBR, 680 (S) KFRC-F, 99.7 (O) KMEL-F, 106.1 (B/CHR) KSAN-F, 107.7 (CL AOR)
KIOI-F KFOG-F KABL KISQ-F KNEW	4.1 3.9 - 3.6	3.6 5.6 4.5 2.6 3.3	2.8 4.4 4.0 2.7 3.1	4.0 4.2 3.9 2.4 2.3	3.5 3.8 3.2 2.8 2.6	2.7 4.1 2.9 2.9 3.0	3.0 2.7 2.5 3.2 3.0	2.9 2.1 2.5 2.5 2.9	3.2 1.4 2.7 3.3 2.8	2.8 2.4 2.7 3.0 2.6	3.4 2.5 2.6 3.6 2.6	2.5 2.7 * 5.7 1.9	2.4 2.2 4.8 1.6	3.8 1.8 5.5 1.2	3.3 2.0 4.6 1.5		3.3 2.4 * 2.6 1.3	3.3 1.8 2.8 1.2	3.7 1.8 2.5 0.7	3.5 2.3 0.9 1.8 1.1	3.6 2.1 2.8 1.7 0.5	3.5 3.6 2.4 1.8 0.6	3.4 3.3 2.0 2.1 0.8	3.2 3.0 2.7 2.5 1.3	3.7 2.8 3.0 3.3	2.8 2.8 2.4 2.9	2.4 2.9 1.9 2.8	2.5 3.0 2.3 2.6	2.4 2.6 2.1 2.3	2.4 2.5 2.1 2.5 0.6	KIOI-F, 101.3 (AC) KFOG-F, 104.5 (AOR) KABL, 960 (ST) KISQ-F, 98.1 (B/O) KNEW, 910 (T)
KYLD-F KOIT-F KMKY KBLX-F KOIT	3.5 - - -	2.6 1.7 2.6 -	2.4 3.7 2.6 - 2.2	1.9 3.1 3.1 1.2 2.3	1.8 3.4 3.3 1.0 1.7	1.8 2.3 2.4 2.2 1.5	2.1 2.2 1.8 2.6 1.5	2.7 3.0 3.0 2.7 2.0	3.9 2.7 2.3 2.7 1.5	2.5 2.9 2.6 2.4 0.5	3.6 2.7 0.7 2.9 0.5	3.0 2.6 0.9 2.8 0.4	2.9 3.7 1.3 2.7	2.6 4.4 0.9 2.5	3.0 4.9 1.2 2.1		3.1 4.7 1.8 2.1	3.0 3.7 1.0 2.2	3.7 3.7 1.0 2.8	3.5 3.4 0.7 3.3	2.7 4.1 0.8 3.1	2.1 4.0 0.9 2.7	1.9 3.8 0.8 3.0	4.4 3.8 0.7 3.0	4.2 4.5 - 2.6	3.9 4.4 3.0	3.8 4.4 2.6	4.0 4.2 - 2.9 0.1	3.7 4.5 - 2.6 0.2	3.7 4.6 - 2.5 0.2	KYLD-F, 94.9 (B) KOIT-F, 96.5 (SAC) KMKY, 1310 (KID) KBLX-F, 102.9 (B/AC) KOIT, 1260 (SAC)
KBAY-F KZBR-F KITS-F KSOL-F KPTI-F	٠	•	1.9	1.7 1.9	2.2 1.6	1.5 1.6	1.4 1.8	1.7 1.8 0.6 1.5 0.9	1.0 1.7 2.1 1.9 1.0	1.4 2.1 2.2 1.6 1.3	1.2 1.7 2.4 1.4 1.1	1.7 1.9 2.2 1.3 1.0	1.6 1.6 2.7 1.4 1.3	1.4 2.4 2.9 1.0 0.9	1.4 2.0 2.3 0.7 0.9		1.6 2.1 2.3 1.3	1.3 2.0 2.9 1.4 1.1	1.3 1.9 2.8 0.4 0.6	1.4 2.0 2.7 1.0 1.0	1.6 0.3 2.8 1.4 0.4	1.6 2.1 3.1 1.7 0.7	1.4 1.3 2.5 2.0 0.3	1.4 1.6 1.9 1.8 0.5	1.6 2.7 2.3 1.6	1.6 2.9 2.7 2.3	1.8 2.7 2.6 3.0	1.9 2.6 2.2 2.1	0.9 1.5 2.3 1.0 0.9	0.9 1.4 2.3 2.4 0.9	KBAY-F, 93.3 (AC) KZBR-F, 95.7 (C) KITS-F, 105.3 (AOR) KSOL-F, 98.9 (SP) KPTI-F, 92.7 (CHR)
KDFC-F KCNL-F KIQI KSQL-F KTCT	•	•	1.8	2.2	1.6	1.6	2.0	1.6	2.1	1.6	1.5	1.7 0.8 0.6	2.0 1.0 1.0	2.7 1.4 1.1	2.5 1.2 1.1		2.8 1.3 1.2	2.5 1.6 0.9	2.2 1.4 0.5 - 1.9	2.5 0.6 0.8 1.1	2.8 0.4 0.5	2.5 0.6 0.5	2.7 0.4 0.6	2.6 0.7 0.7	2.9 0.3 0.7	3.6 0.7 0.9	3.6 0.9 1.1 0.6	3.8 0.6 1.0	3.7 0.8 0.9 0.4 0.8	3.5 0.7 1.1 0.7 0.7	KDFC-F, 102.1 (CL) KCNL-F, 104.9 (AOR) KIQI, 1010 (SP) KSQL-F, 99.1 (SP) KTCT, 1050 (S)
SAN JOSE STAT	TIONS																														
KBAA-F KBRG-F KEMR-F KEZR-F KLOK	2.9	2.9	2.3	1.9	1.8	1.8	2.1	0.8 1.9	1.1 2.1 1.3	1.9 1.6	1.9 1.5	1.6 2.2 0.8	1.4 1.6 1.1	1.1 2.0 0.9	1.1 2.0 1.2 0.9	;	0.7 2.1 1.0	1.1 2.2 1.1 -	0.7 2.1 1.0 1.1 0.8	1.1 1.9 0.8 0.8 1.5	0.8 2.1 0.7 0.8 1.8	0.6 1.7 0.9 0.9 1.6	0.7 1.7 0.8 1.3 1.6	1.1 1.4 0.9 0.9 1.3	1.0 1.4 0.7 1.0 1.3	0.7 1.7 0.9 1.0 1.3	0.8 1.6 0.8 0.9 0.9	0.8 2.1 0.9 0.7 1.0	1.0 2.2 1.8 0.7 1.2	1.0 1.7 0.9 0.8 0.8	KBAA-F KBRG-F KEMR-F KEZR-F KLOK
KRTY-F KSJO-F KUFX-F				1.0 0.8	1.3 2.0	1.0 2.2	1.2 2.3	2.9 1.7	1.7 1.2	1.3 1.9	1.0 1.5	1.2 1.7	0.9 1.4	1.4 1.5	1.1 2.0			- 1.7 1.7	0.8 1.7 1.3	1.0 2.0 1.3	1.0 2.1 1.5	1.0 2.1 2.1	0.7 2.0 1.9	0.7 1.8 2.0	0.7 1.7 0.9	0.8 2.2 1.1	0.9 2.3 1.1	0.8 1.6 1.0	1.2 1.6 1.2	1.0 1.1 0.9	KRTY-F KSJO-F KUFX-F

SAN FRANCISCO

12+ CUME RATINGS

KGO KKSF-F KFRC KSFO KCBS	79 18.2 9.7 19.4 9.6 15.9	80 17.7 9.7 16.2 9.0 16.7	81 18.2 9.5 18.8 13.9 16.3	82 18.1 5.5 16.0 10.7 15.1	83 18.5 5.3 17.2 9.4 16.2	84 18 3 6.4 13.8 8.9 12.6	85 18.0 7.2 9.7 7.3 15.0	86 17.1 8.7 6.9 6.8 16.6	87 17.2 9.2 8.5 12.9 16.1	88 17.3 5.7 8.4 8.8 15.4	89 17.1 7.2 9.3 9.5 15.2	90 15.3 6.5 10.7 9.4 13.5	91 17.6 6.8 10.0 8.8 16.9	92 21.3 7.0 9.6 5.9 19.1	93 18.5 8.1 4.1 4.0 17.5	94 19.4 8.0 3.4 17.7	95 18.7 6.7 • 4.4 16.5	96 17.8 8.3 - 5.1 16.5	97 16.3 7.0 • 4.9 16.2	98 17.4 8.2 5.7 15.1	99 15.9 8.2 5.4 15.6	2000 14.7 7.7 - 6.8 15.9	01 15.8 8.1 2.3 7.8 16.8	02 14.3 7.3 2.6 6.6 14.6	03 14.6 7.0 3.0 6.5 14.6
KLLC-F KNBR KFRC-F KMEL-F KSAN-F	16.8 8.2 - 8.1	6.3 13.6 9.9 7.3 9.0	8.1 14.2 10.6 10.7 8.8	10 2 11.8 9.3 11.4 10.0	7.7 12.2 11.3 9.4 7.4	7.3 12.0 10.6 6.7 11.4	5.8 10.8 11.1 11.0 10.3	5.1 13.3 11.1 10.9 10.6	6.2 14.9 10.1 12.4 10.9	8.7 11.4 9.2 14.6 10.1	8.6 12.0 10.2 15.4 8.9	8.5 13.0 9.2 13.9 8.5	8.2 12.7 8.4 15.5 11.1	5.8 10.4 7.7 13.5 10.9	7.8 12.8 7.9 12.7 13.1	8.0 11.4 11.0 13.0 12.0	5.6 10.7 9.9 12.4 11.7	7.6 9.9 10.3 12.2 12.3	9.8 11.5 9.7 10.0 3.8	9.7 9.2 9.5 10.8 5.3	9.1 8.8 8.4 9.1 5.1	8.3 7.1 7.7 9.9 5.8	9.5 7.0 6.6 9.7 4.1	7.7 10.0 7.3 11.6 4.6	7.9 8.2 7.2 11.2 6.2
KIOI-F KFOG-F KABL KISQ-F KNEW	11.2 9.5 10.7 7.5 7.2	9.3 10.5 8.6 7.8 7.7	9.7 6.8 7.6 8.1 8.6	10.0 7.8 7.4 7.2 8.0	10.6 4.2 8.6 8.7 6.9	10.9 4.8 6.7 7.1 6.0	10.6 6.8 6.1 7.8 6.4	9.8 7.2 4.6 8.2 5.2	9.7 6.4 • 10.3 4.3	11.4 5.8 • 10.7 3.8	11.2 7.2 • 9.9 4.0	10.6 7.8 • 8.0 3.0	7.3 7.8 3.4	11.6 5.6 • 8.7 2.6	11.1 6.8 4.5 7.3 2.2	10.6 6.8 5.5 5.9 1.8	10.3 8.0 5.5 6.8 2.5	10.0 9.8 4.2 8 1 2.6	9.4 8.5 5.8 8.0 2.8	9.9 8.6 5.2 9.2	8.4 7.5 4.7 9.1	8.1 7.4 4.2 8.5	8.1 8.0 4.9 7.2	8.9 7.8 4 1 7.1	9.2 7.3 4.3 8.2 3.7
KYLD-F KOIT-F KMKY KBLX-F KOIT	8.7 8.1 9.4	6.6 7.9 8.2	6.7 6.3 7.8 6.3 7.0	6.7 6.6 7.6 7.8 6.2	9.4 7.1 7.2 6.4 5.6	7.9 6.9 5.7 6.4 2.6	7.9 6.6 3.9 6.7 2.8	7.0 8.3 2.9 6.9 1.8	7.6 10.3 3.0 7.7	7.8 11.6 2.7 6.4	8.7 13.3 3.1 6.4	7.0 12.7 3.5 5.4	7.4 10.8 2.7 7.1	9.0 9.8 2.7 8.3	8.2 10.2 1.7 8.3	7.2 11.5 2.2 7.6	6.2 12.2 2.2 6.8	5.5 11.7 1.9 7.4	11.9 11.1 1.8 6.7	11.7 11.5 - 7.3	11.5 11.5 - 7.0	11.8 11.3 - 5.5	11.4 11.3 5.9 0.7	12.7 11.9 5.8 0.5	11.8 11.6 - 5.7 0.9
KBAY-F KZBR-F KITS-F KSOL-F KPTI-F	8.5	7.9	6.6	6.0	3.6 5.3 0.5 4.8	3.9 5.9 6.6 4.8 2.9	3.0 5.4 9.7 5.5 3.0	5.0 5.8 9.8 2.8 3.2	5.2 5.2 8.7 2.9 3.2	5.6 5.4 7.4 2.8 3.1	5.9 5.6 6.4 3.4 2.3	5.3 6.5 5.0 2.4 3.1	4.5 6.5 7.6 5.4 3.3	5.2 6.8 7.1 2.5 2.8	6.8 6.4 7.7 5.6 2.9	4.3 1.7 9.0 6.0 0.9	4.6 5.0 9.4 6.5 1.2	4.1 4.8 8.3 4.2 1.0	4.2 10.5 7.4 4.2 1.1	4.0 9.2 9.0 3.9	5.1 10.7 8.8 4.7	4.7 9.8 8.7 4.2	4.6 9.9 8.2 3.0	3.3 4.6 7.8 2.8 3.5	3.5 4.0 8.4 4.5 2.8
KDFC-F KCNL-F KIQI-F KSQL-F KTCT		-	5.9	5.0	4.3	4.0	4.9	4.6	6.6 1.4 1.6	6.4 1.1 2.0	7.3 1.8 2.0	7.4 2.4 3.0	7.9 2.1 2.1	7.5 2.5 1.5	7.3 1.4 1.6	9.0 1.2 1.1	7.5 1.8 1.4	7.5 0.9 1.4	7.4 1.6 1.3	8.4 0.8 2.1 2.9	9.7 3.3 2.0 3.8	9.1 3.4 1.8 2.5	8.5 2.9 1.8	9.1 3.3 1.9	8.2 3.3 2.1 1.6 4.0
KBAA-F KBRG-F KEMR-F KEZR-F KLOK	5.0 5.1 6.6	5.5	5.3	4.3 5.7	3.2 5.0	5.2 5.3 4.9	5.3 4.8 4.6	6.3 4.6 3.9	4.4 4.2 3.1	4.2 4.6 2.9	4.0 4.8 3.9	3.5 4.3 2.5 -	3.9 5.3 3.3	3.5 3.7 2.6 3.4 2.2	4.3 3.9 2.8 3.0 2.2	3.5 4.4 2.5 3.1 2.6	2.8 4.4 2.6 3.7 2.6	3.4 4.5 2.4 4.1 2.4	4.0 3.8 2.7 3.4 2.4	3.6 3.1 2.3 3.6 2.6	3.0 3.8 2.7 3.9 2.1	2.8 3.2 2.4 3.5 1.8	2.7 3.6 2.1 2.9 1.8	3.5 5.1 3.5 3.1 2.0	2.8 4.5 2.5 3.2 2.0
KRTY-F KSJO-F KUFX-F			6.3	6.8 6.1	6.7 5.6	4.5 5.4	3.6 4.8	3.8 4.9	3.9 5.6	4.1 4.7	4.2 5.2	4.8 4.7	5.0 5.2	2.4 5.4 3.9	2.6 5.8 4.2	2.9 5.6 6.6	2.6 5.7 7.1	2.2 5.9 6.7	2.2 5.0 6.4	2.1 5.4 3.6	2.4 6.0 3.9	2.3 6.0 2.9	2.1 4.2 3.6	2.6 4.6 3.5	2.7 3.5 3.4

^{*} KABL simulcasted with KABL-F

[&]quot; KOIT simulcasted with KOIT-F

SAN FRANCISCO

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	Market <u>Revenue</u>	Revenue <u>Change</u>	Population		etail a <u>ies</u>	Rev. as %		Bil	phest Iling tions	Avera Perso <u>Rating(A</u>	on .	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	49.0			• •					••	16.	.1 %	37.6	%			1976
1977	58.2	18.8 %		••						15		42.1	44		••	1977
1978	67.0	15.1	• •	••			••			16.	.8	42.1	45			1978
1979	73.4	9.5	••	• •	• •	• •	• •	••	••	16.	.4	48.2	47	• •	• •	1979
1980	80.3	9.4	••	••						16.	.5	51.2	45	• •	••	1980
1981	93.6	16.6	3.86	24.25	22.9	.0041				17.		53.7	47			1981
1982	102.5	9.5	3.90	26.28	23.9	.0043				17.		53.4	47			1982
1983	115.3	12.5	3.98	28.97	26.0	.0044	1.01			17.		52.7	47	27		1983
1984	132.1	14.6	4.33	30.50	28.4	.0047	1.41	KGO	15.0	17.	.9	56.6	48	27		1984
1985	142.0	7.5	4.45	32.27	30.0	.0046	1.62	KGO	17.5	17.		61.4	52	27	••	1985
1986	144.1	14.7	4.50	32.09	31.5	.0043	1.66	KGO	19.0	17.	.1	60.4	49	26		1986
1987	146.0	1.3	4.49	31.94	34.6	.0042	1.51	KGO	20.0	16.	.7	60.3	54	26	9.8	1987
1988	164.2	12.5	4.57	35.39	36.7	.0044	2.22	KGO	19.5	17.	.4	63.7	51	24	9.8	1988
1989	173.2	5.5	4.64	36.85	37.3	.0046	2.30	KGO	21.5	17.		64.7	51	24	9.5	1989
1990	183.6	6.0	4.70	38.57	39.3	.0047	2.06	KGO	25.0	17.	.3	62.4	50	24	11.4	1990
1991	170.7	-7.4	4.82	35.20	40.8	.0042		KGO	23.0	16.		65.0	54	24	12.5	1991
1992	167.3	-2.0	4.95	33.80	40.2	.0042		KGO	25.0	16.		65.5	51	24	12.1	1992
1993	174.0	3.6	5.02		43.8	.0040		KGO	25.6	16.		64.6	49	24	12.4	1993
1994	187.0	7.5	5.03	37.18	43.0	.0043		KGO	27.4	16.		65.4	50	24	12.0	1994
1995	198.0	5.9	5.05	39.21	44.8	.0044		KGO	27.8	15.		66.2	54	22.5	14.1	1995
1996	229.7	15.8	5.14		47.1	.0048		KGO	29.1	15.		66.1	49	22	14.8	1996
1997	255.0	11.0	5.18	49.23	50.0	.0051		KGO	30.7	15.		66.1	48	21.5	16.1	1997
1998	308.7	21.1	5.24		51.5	.0060		KGO	36.0	15.		67.9	49	22	16.5	1998
1999	406.2	24.0	5.43		55.4	.0073		KGO	41.8	14.		71.1	44	22	19.2	1999
2000	475.8	17.1	5.44	87.43	69.4	.0069	5.93	KGO	47.9	14	^	71.0	40	04.5	40.0	
2001	375.0	-22.1	5.50		73.9	.0051	4.72	KGO	33.6	14.		71.0	42	24.5	18.9	2000
2002	410.5	9.5	5.56	73.83	76.4	.0054		KGO	37.2	14.		70.1	45	24.5	20.1	2001
2003	424.0	3.3	5.64	75.18	81.6	.0054		KGO	37.2 37.0	13. 13.		69.5 68.8	47 48	25	19.6 19.9	2002 2003
							MAJOR STATIS	ONS - JANUAR	V 2004							
			KABL	960 5KW (DA-1)			Clear Channel	KFRC-F		0KW@1299	Oldies		CBS			
			KCBS	740 50KW (DA-2)			CBS	KIOI-F		25KW@1160 (DA)	AC/CI		Clear Channel			
			KFRC	610 5KW			CBS	KISQ-F		00KW@960			Clear Channel			
			KGO	810 50KW (DA-1_			Disney/ABC	KITS-F		5KW@1200	AOR		BS			
			KIQI	1010 10KW/0.5KW (DA-2)	I	Hispanic	Radio Unica	KKSF-F	103.7 7	KW@1512	Jazz	C	Clear Channel			
			KNBR	680 50KW	:	Sports	Susquehanna	KLLC-F	97.3 8	2KW@1014	AC-M	odern C	CBS			
			MATERIAL	DAD EKINI (DA NI)		W-11.	01-01-01			010110100						

KMEL-F

KOIT-F

KPTI-F

KSAN-F

KSOL-F

KSQL-F

KYLD-F

KZBR-F

106.1 69KW@1290

96.5 24KW@1575

92.7 3.6KW@420

107.7 9KW@1162

98.9 6KW@1342

94.9 30KW@1207

95.7 7KW@1289

99.1 1.1KW@2608 (DA)

Urban AC

CHR/Dance

Classic AOR

Sfot AC

Hispanic

Hispanic

Black

Country

Clear Channel

Bonneville

Bonneville

Univision

Univision

Bonneville

Clear Channel

SBS

KNEW

KOIT

KSFO

KBAY-F

KBLX-F

KCNL-F

KDFC-F

KFOG-F

910 5KW (DA-N)

560 5KW (DA-N)

1260 5KW/1KW

93.3 50KW@492

102.9 7KW@1290

104.9 6KW@-154 102.1 33KW@1046

104.5 14KW@928

Talk

Talk

AC

AOR

Soft AC

Black AC

Classical

AOR-Prog.

Clear Channel

Bonneville

CBS

Inner City

Bonneville

Susquehanna

Clear Channel

Disney/ABC

SAN FRANCISCO

	FORMAT SHARES (%) MAJOR STATION TRANSACTIONS: 1970 to 2003														
				-											
	<u>77</u> 30	<u>80</u> 28	<u>82</u> 28 CHR	84	87	90		92		95	<u>98</u> 8	2000	1970 KRE, KBLX-F	Sold to Horizons	\$ 1,427,000
CHR/AOR	30	28		14	14	14		8		11		3	1972 KABL A/F	From McLendon to Starr	10,800,000
			AOR/CL	12	9	9		12		13	11	15	1974 KIQI-F	Sold to Jim Gabbert	1,180,000
HODIAG	40	4.7	44 HODES		-	-						Con Tall	1974 KFOG-F	Sold by Kaise to GE	1,600,000
MOR/AC	16	17	14 MOR/FS	4 11	7 14	5 19		15	4.0	5 6	9	See Talk 7	1976 KOIT-F	From SF Chronicle to Bonneville	2,850,000
			AC/OLD	11	14	19		15	AC OLDIES	7	7	6	1977 KMEL-F	From RKO to Century	1,500,000
COUNTRY		-		8	7	5		7	OLDIES	7	5	4	1977 KOIT, KYA-F 1980 KNEW	From AVCO to King	N/A 5 000 000
COUNTRY	6 19	5	8 13	13	10	5		'		'	5	4	1981 KSAN-F	From Metromedia to Matrite From Metromedia to Matrite	5,000,000 7,000,000
BTFL/EZ/SAC	19	16	13	13	10	3	SOFT AC	10		6	7	7	1982 KKCY-F	Sold by Gene Chenault	5,500,000
							3011 AC	10		J	•	•	1983 KIOI-F	From Charter to Price Comm.	12,400,000
NEWS/TALK	16	16	15	14	16	12		22		19	17	20	1983 KSFO	From Golden West to King	7,000,000
SPORTS										,,	6	4	1983 KFOG-F	From GE to Susquehanna	4,750,000
BLACK/URBAN	7	11	13	13	7	6		5		3	9	15	1983 KLOK-F	From ABC to Dvais/Weaver	5,300,000
SMOOTH JAZZ			_		2	6		7		7	7	4	1983 KOIT	From King to Bonneville	3,500,000
													1984 KDIA	Sold by BENI	3,475,000
STANDARDS	1	2	3	5	4	6		4		4	3	2	1984 KFAX	Sold to Salem	6,000,000
HISPANIC		2	2	1	4	5		5		6	7	7	1985 KKCY-F	Sold to Olympic	7,000,000
RELIG/GOSPEL	1	1	1	1	1	1		1		1	1	1	1987 KKSF-F	From Davis/Weaver to Brown	15,000,000
CLASSICAL	4	3	4	4	4	6		5		4	4	5	1987 KIOI-F	From Price to Fairmont	N/A
													1987 KOFY-F	Sold by Olympic	11,000,000
													1988 KFRC	From RKO to Daytona	8,000,000 (cancelled)
													1988 KXXX-F	From NBC to Emmis	21,500,000
STATION NOT	ES												1988 KEST	Sold by Universal	7,000,000
(Major call letter													1989 KNBR	From NBC to Susquehanna	20,300,000
(Major call letter and format changes)														20,200,000	
KKSF-F	KSFX	until 82	: KGO until 84; K	LOK uni	til 87; A	OR uni	til 82; Talk						1989 KXXX-F	From Emmis to Hayes	26,000,000 (cancelled)
	until 8	4; CHR	or AC until 87										1990 KXXX-F	From Emmis to Bedford	18,500,000
KLLC+F			?; KRQR until 96;	Oldies o	or AC u	ntil 82;	AOR or						1990 KRFC	From RKO to Bedord	8,000,000
		c AOR											1991 KSFO, KYA-F	Sold by King	13,300,000
KMKY			KFYI until 85; KI			98; Blac	ck until 83;						1992 KDIA	Sold by Ragan Henry	1,600,000
			til 84; Black agair										1992 KMEL-F	From Century to Evergreen	37,000,000
KBAY-F			KLHT until 84; KY										1993 KDFC A/F	Sold to Brown	13,000,000
			4; KYCY until 01;	Country	until 0	1; KKW	/V until 03;						1993 KSOL-F	From United to Crescent	13,500,000
		until 03											1993 KFRC A/F	From Beford to Alliance	20,200,000
KFRC-F			3; KXXX until 91;										1993 KNEW, KSAN-F	From Malrite to Shamrock	31,000,000
KSOL-F			3; KHIT until 89; K										1993 KJAZ-F (Alameda)	Control given to Sunrise Bank	2,600,000
			: Eclectic Mix unt										1993 KIOI-F	From Fairmont to Evergreen	45,000,000
			9; AC until 90; AO	R until 9	33; AC	until 94	; Black AC						1993 KKHI A/F	From Buckley to Westinghouse	14,200,000
147BD E	until 8		1601W		471.04	· *	*** 0.7						1994 KSRY, KSRI-F	From Viacom to KSOL owner	16,000,000
KZBR-F			KPIX until 97; CI										1994 KJAZ-F (Alameda)	Fold to Con Cities/ABC	6,000,000
	02	uriui () i	; CHR until 03; K	NOV um	III US; C	Jassici	raits until						1994 KSFO 1994 KDIA	Sold to Cap Cities/ABC Sold to KOFY owner	9,500,000 3,000,000
KPTI-F		until OS	; KZSF until 01; J	077 .uniii	06								1995 KABL, KNEW, KBGG-F	From Shamrock to Chancellor	55,000,000
KCNL-F			; KRPQ until 99;			96: Cou	intry until						KSAN-F	Tom Shamilock to Chancello	33,000,000
	97		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				,						1995 KSFO, KGO	From Cap Cities/ABC to Disney	72,000,000
KSQL	KZMR	until 03	3										1995 KCBS, KNOR-F	From CBS to Westinghouse	73,000,000
KSFO	MOR/	FS until	83; MOR or Stan	idards u	ntil 86;	AC or 0	Oldies						1995 KFRC A/F	From Alliance to Infinity	61,000,000
	until 9	3											1995 KYCY-F	From Altiance to Infinity	30,000,000
KMEL-F	KFRC	until 77	; AOR until 84										1996 KYLD-F	From Crescent to Evergreen	44,000,000
KFOG-F	EZ un	tif 83											1996 KSOL-F, KYLZ-F	From Crescent to Tichenor	40,000,000
KOIT-F	EZ un	til 85											1996 KFRC A/F	From Infinity to Westinghouse	96,000,000
KBLX-F	KRE u	ıntil 79											1996 KYCY-F	From Infinity to Westinghouse	47,000,000
KYLD-F			; AOR until 80; C										1996 KKSF-F, KDFC A/F	From Brown to Evergreen	115,000,000
KFRC			Standards until 9	3; 94-00) simulo	casted							1997 KITS-F	Traded by Entercom to CBS	KPIX-F, KLOU-F in St. Louis
KNBR			to Sports by 99	D1 t			8 MA - A -						1997 KPIX-F	From Entercom to Bonneville	39,600,000
KSAN-F		until 94 c AOR	; KYLD until 97; E	ilack un	tıl 97; C	Jassic	Hits to						1997 1997 KDFC-F	Evergreen stations merged into Chancellor From Chanceltor to Bonneville	45 000 000
KABL			until 93										1997 KDFC-F 1997 107.7 facility + KSAN calls	From Chancellor to Bonneville From Chancellor to Bonneville	45,000,000 N/A
KISQ-F			; KBGG until 97; I	F7 00 C-	- Δ A B-	ıntil QA+	Oldine -						1997 107.7 facility + KSAN calls	Sold to Susquehanna	14,500,000
CONT.	70's u		, anii 31, 1	01 30	AU U	ariui 24,	, Jiuiu3 -						1997 KDFC	From Chancellor to John Douglas	8,000,000
KNEW		ry until 9	98										1001 1101 0	The contraction to bottle boogles	0,000,000
KTCT			; Hispanic until 9	7										CONTINUED: NEXT PAGE	

HIGHEST	BILLING	STAT	HONS

1984		1985		1986		1987	7	1988		1989	
1 KGO	15.0	KGO	17.5	KGO	19.0	KGO	20.0	KGO	19.5	KGO	21.5
2 KCBS	11.4	KCBS	13.3	KCBS	14.2	KCBS	13.5	KCBS	14.5	KCBS	15.0
3 KNBR	10.6	KNBR	11.2	KNBR	12.1	KNBR	11.5	KNBR	13.8	KNBR	13.0
4 KSAN-F	8.4	KYUU-F	11.1	KYUU-F	10.1	NEW/SAN	10.8	NEW/SAN	12.0	KiOi-F	12.1
5 KYUU-F	8.3	KSAN-F	8.6	KSAN-F	8.7	KYUU-F	9.1	KMEL-F	8.8	NEW/SAN	12.0
6 KFRC	6.6	KIOI-F	8.4	KIOI-F	7.6	SFO/KYA	8.7	SFO/KYA	8.5	KMEL-F	11.0
7 KIOI-F	6.2	KABL AF	8.0	KBLX-F	7.4	KBLX-F	7.6	KOIT-F	8.1	KOIT AF	10.0
8		KSOL-F	7.0	SFO/KYA	7.3	KABL AF	6.7	KIOI-F	7.5	SFO/KYA	8.6
9		KFRC	6.0	KABL AF	6.7	KSOL-F	6.2	KSOL-F	7.2	KRQR-F	6.6
10		KBLX-F	5.6	KSOL-F	6.6	KMEL-F	6.0	KABL AF	6.6	KKSF-F	6.5
1990		1991		1992		1993	3	1994		1995	
1 KGO	25 0	KGO	23.0	KGO	25.0	KGO	25.6	KGO	27.4	KGO	27.8
2 KCBS	15.7	KCBS	14.6	KCBS	14.0	KNBR	18.0	KNBR	23.0	KNBR	21.6
3 KNBR	13.0	KNBR	12.8	KNBR	13.1	KCBS	16.1	KCBS	17.0	KCBS	18.0
4 KIOI-F	12.7	KMEL-F	12.7	KMEL-F	11.6	KSAN AF	12.3	KIOI-F	12.6	KIOI-F	13.9
5 KOIT AF	12.4	KIOI-F	12.4	KSAN AF	11.5	KMEL-F	11.5	KMEL-F	11.6	KMEL-F	12.6
6 NEW/SAN	12.3	NEW/SAN	12.0	KIOI-F	9.6	KIOI-F	11.4	KOIT AF	10.8	KOIT AF	11.8
7 KMEL-F	11.6	KOIT AF	11.2	KOIT AF	8.8	KOIT AF	9.2	KSAN AF	10.2	KFRC AF	11.3
B SFO/KYA	10.0	SFO/KYA	7.7	SFO/KYA	7.4	KKSF-F	7.6	KITS-F	8.8	KKSF-F	10.0
9 KKSF-F	7.5	KITS-F	7.2	KITS-F	7.0 6.9	KITS-F	7.2 7.0	KFRC-F KFOG-F	8.7 8.4	KITS-F	9.8 9.7
10 KRQR-F 11	6.7	KSF-F	6.9	KKSF-F KFOG-F	5.6	KFRC AF KBLX AF	6.1	KBLX-F	8.0	KFOG-F KBLX AF	8.4
12				KBLX AF	4.9	KRQR-F	5.7	KKSF-F	7.6	KYLD FF	7.7
13				KRQR-F	4.9	KFOG-F	5.6	KYLD FF	7.1	KSAN-F	7.0
14				KSOL-F	4.7	KSOL-F	5.1	KRQR-F	5.4	KRQR-F	6.7
17					****		0.1			1111-111	
1996		1997		1998		1999	9	2000		2001	
1 KGO	29.1	KGO	30.7	KGO	36.0	KGO	41.8	KGO	47.9	KGO	33.6
2 KNBR	24.5	KNBR	28.0	KNBR	29.0	KNBR	37.0	KNBR	44.0	KCBS	30.4
3 KCBS	20.5	KCBS	25.0	KCBS	27.5	KCBS	31.5	KCBS	39.9	KNBR	27.2
4 KIOI-F	15.3	KFOG FF	17.8	KFOG FF	20.2	KOIT AF	27.3	KOIT AF	33.0	KOIT AF	25.4
5 KFRC AF	14.6	KOIT AF	15.5	KOIT AF	18.5	KFOG FF	27.0	KFOG FF	32.0	KFOG FF	24.7
6 KMEL-F 7 KOIT AF	13.7	KIOI-F KFRC AF	15.4	KFRC AF KIOI-F	18.4 17.8	KFRC AF KKSF-F	24.4	KFRC AF KIOI-F	24.9 24.1	KYLD-F KMEL-F	20.0 19.3
8 KFOG FF	13.7 12.2	KMEL-F	15.0 14.8	KKSF-F	16.4	KMEL-F	21.0 20.0	KITS-F	23.9	KLLC-F	18.9
9 KKSF-F	11.3	KKSF-F	14.1	KMEL-F	16.2	KIOI-F	19.2	KKSF-F	22.9	KIOI-F	18.6
10 KITS-F	10.4	KYLD-F	10.4	KYLD-F	14.3	KYLD-F	18.3	KISQ-F	21.7	KISQ-F	17.8
11 KBLX AF	8.6	KBLX AF	10.0	KLLC-F	14.1	KLLC-F	17.5	KYLD-F	21.6	KITS-F	16.0
12 KYLD-F	8.4	KLLC-F	9.5	KISQ-F	13.2	KBLX AF	15.7	KLLC-F	21.5	KKSF-F	15.6
13 KSAN AF	7.1	KITS-F	8.8	KBLX-F	12.6	KISQ-F	14.9	KMEL-F	20.9	KBLX-F	14.5
14 KPIX AF	5.3	KSOL FF	5.7	KITS-F	9.6	KITS-F	12.9	KBLX-F	19.0	KFRC AF	14.0
15								KDFC-F	13.6	KSFO	13.0
16								KZQZ-F	12.5	KSOL FF	10.9
17										KDFC-F	10.8
18										KZQZ-F	10.4
2002		2003					DUNCA	N'S COMMEN	TS		
1 KGO	37.2	KGO	37.0	San Francis	co has alv	vays struck m	e as boon	or bust marke	d. In the	four year period	f from
2 KCBS	33.7	KCBS	33.8							t one year, 200	
3 KNBR	30.0	KNBR	30.0			-	-			adio market. Lis	
4 KOIT-F	27.7	KOIT-F	28.3					-		s always been i	-
5 KFOG-F	25.4	KFOG-F	25.0			e going higher					
6 KIOI-F	20.0	KIOI-F	20.1	op							
7 KKSF-F	19.4	KMEL-F	20.0	There are se	many wo	onderful slalio	ns in San	Francisco. The	e first, an	d most obvious	, selection
8 KYLD-F	19.0	KYLD-F	19.8							ader in revenue	
9 KMEL-F	18.6	KKSF-F	19.5			a legendary sl		-			
10 KISQ-F	17.0	KFRC-F	19.0								
11 KFRC-F	17.0	KISQ-F	17.4							g San Francisco	
12 KLLC-F	17.0	KLLC-F	17.2							Smooth Jazz s	
13 KBLX-F	15.9	KBLX-F	16.7							FOG is my lavo	
14 KSFO	14.4	KSFO	15.7				OFC is one	of the three o	r tour mo	si successful co	ommercial
15 KITS-F	12.1	KITS-F	12.3	classical sta	wons in th	e country.					

10.4

KDFC-F KSAN-F

16 KDFC-F

9.8

199	4		1995			4	996		
1 Susquehanna S		1 Susquehanna		31 3	(15.6)	_		(23.4)	
2 Cap Cities/ABC	29.2 (15.6)	2 Disney/CC	•		(14.8)	•		(22.0)	
3 Evergreen	24.2 (12.9)	3 Westing/CBS			(14.4)			(16.0)	
4 CBS	22.6 (12.1)	4 Evergreen			(13.3)			(13.9)	
5 Shamrock	15.6 (8.3)	5 Infinity			(7.3)	5 Chancellor		(6.4)	
6 Alliance	11.4 (6.1)	6 Brown			(6.8)	6 Bonneville		(6.0)	
7 Brown	10.9 (5.8)	7 Bonneville			(5.9)	7 Entercom		(4.5)	
8 Bonneville	10.8 (5.8)	B Crescent			(5.2)	8 Inner City		(3.7)	
		9 Chancellor		12.4	(5.0)	-		, ,	
199	7		1998			1	999		
1 Chancellor S		1 Chancellor	\$	80.8	(26.2)	1 Clear Channel	\$ 97.1	(23.9)	
2 CBS	63.6 (24.9)	2 CBS			(24.3)			(23.1)	
3 Susquehanna	49.7 (19.5)	3 Susquehanna			(18.8)			(18.0)	
4 Disney/ABC	36.2 (14.2)	4 Disney/ABC		42.7	(13.8)	4 Disney/ABC	51.1	(12.6)	
5 Bonneviile	21.5 (8.4)	5 Bonneville		31.4	(10.2)	5 Bonneville	47.4	(11.7)	
6 Inner City	10.0 (3.9)	6 Inner City		12.6	(4.1)	6 Inner City	15.7	(3.9)	
7 Heftel	5.7 (2.2)	7 Heftel		6.4	(2.1)	7 Hispanic	10.7	(2.6)	
						8 EXCL	7.7	(1.9)	
200	0	200	11			2	1002		
1 CBS \$	117.6 (24.7)	1 Clear Channel	\$	107.0	(28.4)	1 Clear Channel	\$ 108.5		
2 Clear Channel	117.3 (24.7)	2 CBS		84.8	(22.6)	2 CBS	90.6		
3 Susquehanna	89.8 (18 9)	3 Susquehanna		64.9	(17.4)	3 Susquehanna	69.7		
4 Disney/ABC	60.8 (12.8)	4 Disney/ABC		46.6	(12.5)	4 Disney/ABC	52.7		
5 Bonneville	59.1 (12.4)	5 Bonneville		46.6	(12.5)	5 Bonneville	43.9		
6 Inner City	19.0 (4.0)	6 Inner City		15.4	(4.1)	6 Inner City	17.2		
7 Hispanic	10.4 (2.2)	7 Hispanic		10.9	(2.9)				
8 Entravision	7.0 (1.5)	8 Entravision		6.0	(1.6)				
9 Radio Unica	4.5 (0.9)	9 Radio Unica		3.5	(0.9)				
			2003						
		1 Clear Channel	\$	111.7		All 2002 and 2003 finance	cial data is p	rovided by B	A Financial.
		2 CBS		93.9					
		3 Susquehanna		70.7					
		4 Disney/ABC		54.3					
		5 Bonneville		45.3					
MAJOR STATION	TRANSACTION: CO	6 Inner City NTINUED		18.1					
1997	KZSF-F		Fron	n Z-Spa	anish t	o Radio One		\$	16,000,000
1997	KZWC-F		Fron	n Z-Spa	anish t	o Radio One			6,000,000
1998	KEST		Fron	n Doug	las to	Multicultural			N/A
1998	KIOI		Sold	to Rac	tio Uni	ica			12,000,000
1998	KZWC-F (Walnut	Creek)	Sold	to Jac	Or				4,500,000
1998	KKIQ-F (Livermo	•		to Lev					9,000,000
1998	KZSF (92.7)	,				o Jacor			16,500,000
1998	, ,					ar Channel			10,500,000
	KFJO-F, KZSF-F						Close Ch	01	
1999	17.101				•	cellor) stations sold to	ciear chan	nei	9 000 000
1999	KJQI					o Salem			8,000,000
2000	KFJO-F					r Channel to Chase			• • •
2000	KXJO-F		Dive	sted by	/ Clear	r Channel to Rodriguez	to Spanisl	ו	• • •

SAN JOSE 12+ METRO SHARE

KUFX-F KSJO-F KEZR-F KBRG-F KZSF	75 8.7 - - 7.9	76 6.4 2.8 2.2 8.9 2.7	77 3.8 4.0 2.5 6.7 2.9	78 2.8 2.5 3.5 6.6 2.4	79 5.6 3.9 4.5 5.1 2.8	80 5.2 2.5 4.6 5.3 4.0	81 6.2 3.4 5.1 6.6 3.0		83 3.5 5.3 4.1 5.5 3.3	84 4.8 3.9 2.5 6.7 2.8	85 4.2 2.8 2.3 6.1 2.4	86 4.4 3.4 3.0 5.7 2.3	87 4.1 3.2 2.3 4.2 2.7	88 4.1 3.9 3.2 6.5 1.7	89 4.9 3.1 3.8 6.4 2.7	90 4.5 3.7 3.8 6.9 3.0	91 3.7 4.9 4.6 6.1 1.5	92 3.9 4.8 4.0 5.9 1.7	93 2.7 4.8 3.7 6.1	94 3.7 5.3 3.1 6.2 1.7	95 5.0 4.7 3.2 5.0 2.2	96 4.7 4.5 4.8 5.2 2.5	97 4.4 3.4 4.6 4.4	98 2.1 3.3 3.7 2.5 0.7	99 3.1 3.8 3.8 3.3 0.5	2000 2.9 3.9 3.2 3.3 0.6	01 2.9 3.2 2.6 3.5	02 3.4 3.4 2.5 3.6 0.4	03 3.0 2.6 2.9 2.8 0.5	KUFX-F, 98.5 (CL AOR) KSJO-F, 92.3 (AOR) KEZR-F, 106.5 (AC) KBRG-F, 100.3 (SP) KZSF, 1370 (SP)
KLOK KLIV KDFC-F KEMR-F KBAA-F	5.4 4.8 - 4.3	5.8 4.4 - 3.3	6.0 4.3 1.9 4.1 2.2	5.1 3.8 2.5 3.1 1.7	5.0 3.1 1.9 3.7 2.2	4.9 2.2 1.5 3.9 1.6	2.2	2.9 2.2 2.5	3.4 2.9 1.8 3.1 4.3	2.8 3.4 1.6 3.4 6.3	3.3 2.3 1.2 3.7 5.3	2.7 2.2 1.4 2.6 5.9	2.1 1.9 1.9 3.8 5.6	1.2 2.0 2.0 3.3 4.3	1.8 2.1 1.7 4.7 4.0	1.0 1.3 2.0 3.9 2.8	1.3 0.3 1.9 4.0 3.2	1.6 0.7 2.0 3.5 2.3	3.8 0.9 2.0 2.8 3.2	4.4 - 3.1 2.6 2.5	4.1 0.9 2.1 3.2 2.4	3.7 0.5 2.3 2.7 2.1	3.2 0.6 2.3 3.0 3.4	2.8 0.8 3.0 2.9 3.4	4.8 - 3.0 3.2 3.1	2.4 0.8 3.4 2.8 3.0	2.6 0.9 3.2 2.9 2.8	2.6 0.8 2.9 2.4 3.8	1.8 0.9 3.2 2.0 3.4	KLOK, 1170 (SP) KLIV, 1590 (N) KDFC-F, 102.1 (CL) KEMR-F, 105.7 (SP) KBAA-F, 94.5 (AC)
KFFG-F KVVN KRTY-F KAZA							1.4	1.7	- 1.5	1.4 2.4	2.9 2.0 1.9	3.0 1.2 2.6 1.2	3.4 1.5 3.2 1.8	5.2 0.8 1.8 1.0	4.3 1.3 1.2 1.3	5.3 1.0 1.5 2.4	6.2 0.7 3.3 2.1	5.6 0.5 3.3 0.9	4.9 0.4 3.8 0.5	4.5 0.6 3.5 1.0	4.7 0.6 3.8 0.6	2.9 - 2.9	2.7 0.1 3.5 0.7	2.2 - 3.0 1.1	2.0 0.6 2.9 1.0	1.7 - 3.3 1.2	0.6 0.3 2.8 1.0	0.7 0.7 3.6 0.9	1.0 - 2.8 0.7	KFFG-F, 97.7 (AOR) KVVN, 1430 (E) KRTY-F, 95.3 (C) KAZA, 1290 (SP)

	12+ CUME RATINGS																								
	<u>79</u>	80	<u>81</u>	<u>82</u>	83	84	85	86	87	88	89	90	<u>91</u>	92	<u>93</u>	94	95	96	<u>97</u>	98	<u>99</u>	2000	01	02	03
KUFX-F	13.2	13.1	15.1	15.0	12.6	13.7	11.7	11.1	13.6	11.6	13.2	11.2	12.3	10.8	9.4	15.4	15.2	14.7	14.3	7.9	9.1	7.6	8.8	8.4	8.5
KSJO-F	7.8	7.5	9.4	18.1	18.4	12.9	9.9	10.0	12.7	10.5	12.3	11.6	12.6	13.5	14.7	12.3	11.1	11.3	9.4	9.0	9.8	9.7	6.9	9.2	7.5
KEZR-F	9.3	10.9	7.9	11.2	13.0	9.1	11.2	9.8	9.0	7.9	11.4	11.5	11.9	11.1	10.2	10.2	11.5	13.1	12.0	11.1	12.6	11.1	9.7	9.7	10.5
KBRG-F	11.9	12.4	13.3	12.2	11.8	13.4	12.5	10.7	10.7	13.0	14.2	12.3	13.8	10.8	10.4	11.5	10.8	10.8	10.1	4.7	6.4	5.7	5.9	6.7	6.5
KZSF	6.4	7.5	7.9	7.4	6.4	6.9	5.7	4.8	4.5	4.5	5.5	3.7	4.1	3.4	•	3.7	3.4	3.5	•	1.1	1.1	1.3	-	1.1	1.2
KLOK	15.6	13.6	14.7	14.7	11.4	10.2	9.8	10.3	7.0	5.7	2.9	3.6	3.3	6.1	5.7	6.3	5.9	5.3	5.0	5.0	4.8	4.0	4.1	4.3	4.2
KLIV	13.4	9.6	7.8	2.5	6.6	7.8	6.3	5.8	5.2	3.5	5.8	3.5	2.5	3.2	2.9		3.6	2.5	3.0	3.4	3.6	3.2	4.7	4.1	3.8
KDFC-F	-	5.7	5.1	5.6	4.2	4.1	4.4	3.9	5.0	5.4	5.1	5.8	6.4	6.5	5.7	6.5	6.7	6.4	6.1	6.9	7.6	7.0	7.4	8.0	7.0
KEMR-F	8.2	10.1	7.6	7.7	9.6	9.2	10.8	10.7	10.1	9.4	13.3	9.1	11.2	8.1	8.0	8.6	8.5	7.1	8.6	6.8	8.8	7.4	6.4	1.4	5.1
KBAA-F	4.9	5.3	5.7	5.5	11.5	18.0	14.9	19.3	15.7	15.0	13.2	12.9	11.4	8.5	12.3	8.9	7.7	8.9	9.8	9.0	8.9	8.9	8.4	10.0	8.0
KFFG-F					3.9	6.1	6.6	5.9	7.0	13.5	14.1	13.8	17.5	13.7	14.5	14.3	7.7	8.0	7.4	6.6	7.1	5.3	3.0	3.3	2.7
KVVN					3.7	2.3	2.6	3.7	2.3	1.9	2.0	2.2	2.2	2.6	1.2	1.4	2.0		0.9	•	1.5	•	1.5	1.3	•
KRTY-F								8.1	10.3	8.2	6.7	5.2	8.0	7.8	9.2	9.9	9.1	7.9	7.8	7.3	7.6	7.7	6.9	8.2	7.0
KAZA								3	1.2	1.2	1.7	2.8	2.1	2.7	2.1	1.0	1.4	•	1.0	2.0	1.5	1.9	1.1	2.0	1.5

NOTE: Only stations home to San Jose market are listed.

SAN JOSE

							Revenu		High		Average	9				Unlisted	
	Market	Revenue		Revenue	Retail	Rev. as %	Per		Billi	ing	Person			Total	Viable	Station	
	Revenue	<u>Change</u>	<u>Population</u>	Per Capita	Sales	Retail Sales	Share Poi	<u>int</u>	<u>Stati</u>	ons	Rating(AP	<u>(R)</u>	FM Share	<u>Stations</u>	Stations	Listening	
1976	9.9	••							••		15.6	0/	%		••	••	1976
			••	••	••	••		• •		••	14.6	70	70	••			1977
1977	12.0	21.2 %	••	••		••		• •	••	••					••	••	
1978	14.1	17.5	••	••		••			••	••	16.1				••	••	1978
1979	16.1	14.2	••	••		••	•	• •	••	••	15.3				••	••	1979
1980	17,4	8.1								••	15.8			44	••		1980
1981	18.0	3.4	1.30	13.85	7.7	.0024			••		16.9			42	••	••	1981
1982	19.8	10.0	1.33	14.89	8.3	.0024					17.0			42	••		1982
1983	22.0	11.1	1.37	16.06	9.1	.0024				• •	17.0			42			1983
1984	23.4	6.4	1.38	16.96	9.4	.0025			KBAY-F	3.9	17.2			42			1984
1985	24.5	4.7	1.39	17.63	10.1	.0024			KBAY-F	4.3	16.2			43		••	1985
1986	25.8	5.3	1.41	18.30	11.2	.0025			KBAY-F	4.0	16.0			42			1986
1987	26.9	4.3	1.42	18.95	10.8	.0025			KOME-F	4.1	15.9			45	••	••	1987
			1.44	19.31	11.4	.0023			KOME-F		16.3			46			1988
1988	27.8	3.3						• •		4.6					••	••	
1989	29.4	5.8	1.46	20.14	11.7	.0025	•	••	KOME-F	4.8	17.2			42		• •	1989
1990	30.6	4.1	1.51	20.00	12.5	.0024			KOME-F	5.4	16.5			46			1990
1991	27.0	-11.8	1.52	17.76	13.1	.0021			KOME-F	4.3	16.7			46	12		1991
1992	29.0	7.4	1.54	18.83	12.9	.0022			KEZR-F	4.3	15.2			44	12	••	1992
1993	30.9	6.6	1.55	19.99	13.8	.0022			KSJO-F	5.0	16.6			42	12	••	1993
1994	35.9	12.8	1.56	23.01	13.9	.0026		• •	KSJO-F	6.7	16.1			44	12	••	1994
1995	37.2	3.7	1.59	23.40	15.2	.0024		• •	KSJO-F	7.0	15.6			45	10.5	••	1995
1996	38.7	4.0	1.62	23.89	15.9	.0024		• •	KSJO-F	7.3	14.7			43	10.5	••	1996
1997	42.0	8.5	1.64	25.61	17.6	.0024	•	• •	KSJO-F	8.0	15.0			42	9	••	1997
1998	43.7	4.1	1,72	25.41	18.8	.0023		• •	KSJO-F	7.2	14.5			44	9	• •	1998
1999	55.0	20.6	1.75	31.42	20.6	.0027	•	• •	KSJO-F	11.6	14.2			44	10	••	1999
2000	69.4	26.2	1.75	39.66	23.7	.0029			KSJO-F	16.0	13.5			41	9.5		2000
2001	57.3	-17.4	1.70	33.71	28.9	.0020			KSJO-F	12.3	13.2		68.6	44	9.5		2001
2002	49.1	NM	1.71		29.9	.0016		NA	KBRG-F	8.2	NA		NA	44	••	NA	2002
2003	50.1	2.0	1.73		31.4	.0016		VA.	KBRG-F	8.3	NA		NA	43	10	NA	2003
							MA IOD S	TATION	IS - JANUAR	V 2004							
							MAJOR 3	ITATION	3 - 3ANOAK	11 2004							
			KAZA	1290 5KW (DA, DAYS)		Hispanic			KBAA-F	94.5 30KW@5		AC		CBS			
			KLIV	1590 5KW (DA-2)		News Bo	b Kieve		KBRG-F	100.3 15KW@2	579	Hispar	nic	Entravision			
			KLOK	1170 50KW/5KW (DA-2)		Hispanic Er	travision		KEMR-F	105.7 50KW@5	00	Hispar	nic	Univision			
			KZSF	1370 5KW (DA-1)		Hispanic			KEZR-F	106.5 42KW@5	38	AC/CH	łR	CBS			
				, .		•			KFFG-F	97.7 3.3KW@4		AOR-F		Susquehanna			
									KRTY-F	95.3 0.4KW@8	60	Count	D/	Bob Kieve			
									KUFX-F			Classi		Clear Channel			
										98.5 10KW@8			LAUR				
									KSJO-F	92.3 32KW@4	21	AOR		Clear Channel			

SAN JOSE

CHR/AOR 80 82 84 87 90 92 95 98 2000

CHR/AOR AOR/CL

MOR/FS AC/OLD

AC OLDIES

COUNTRY

MOR/AC

BTFL/EZ/SAC

SOFT AC

NEWS/TALK SPORTS BLACK/URBAN

NO FORMAT SHARES AVAILABLE

SMOOTH JAZZ

STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL

STATION NOTES

(Major call letters and format changes)

KLIV AC until 81; Standards until 90

KEMR-F KARA until 03; CHR until 82; AC to Oldies by 90; Oldies until 03

KFFG-F KPEN until 83; KLZE until 88; KHQT until 95; CHR until 83; EZ

until 88; CHR until 95; 1995 to 2003 station simulcasted with

KFOG-F

KLOK MOR or AC until 88

KRTY-F KATD until 89; KYAY until 90; CHR until 89

KBAA-F KFAT until 83; KWSS until 91; KUFX until 98; KBAY until 03;

Country until 83; CHR until 91; Classic AOR until 98; Soft AC

until 03

KZSF KEEN until 94; KKSJ until 98; Country until 92; Standards until

98

KUFX-F KOME until 98; AOR until 98

KBRG-F KBAY until 98; EZ until 98

KVVN KNTA Until 97; Hispanic until 97

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 KEZR-F	Sold to PSA	\$ 330,000
1973 KOME-F	Sold to Infinity	461,000
1973 KLZE-F	9012 10 mmmy	250,000
1974 KSJO-F	Cold to Ctorling	
	Sold to Sterling	769,000
1976 KEZR-F	From PSA to Alta	600,000
1978 KHTT	Sold to Sterling	1,375,000
1980 KWSS-F (Gilroy)		2,500,000
1983 KTIM A/F (San Rafael)		1,400,000
1984 KLZE-F		2,500,000
1984 KWSS-F	From West, Cities to Nationwide	8,600,000
1995 KHTT, KSJO-F	From Sterling to Narragansett	8,250,000
1986 KLZE-F	Sold to Parker	4,300,000
	dord to Falker	4,500,000
1986 KBRG-F		2,875,000
1987 KHTT	From Narragansett to Levitt	2,000,000
1987 KHQT-F (Los Altos)	From Parker to Anaheim	5,275,000
1988 KLOK		5,200,000
1989 KATD-F	Sold to Crown	5,000,000
1989 KLOK, KBRG-F	2012 10 0101111	15,000,000
1303 KEOK, KOKO-1		15,000,000
1989 KNTA		2,000,000
1990 KLRS-F (Santa Cruz)	From Fuller-Jeff. To Viacom	5,750,000
1990 KSJX, KSJO-F	From Narragansett to H. Frank	6,500,000
1990 KWSS-F	From Nationwide to Shamrock	5,000,000
1991 KSJX, KSJO-F	Sold by Narragansett	5,400,000
1992 KLOK, KBRG-F	Sold by Narragansett	
1992 KLOK, KBKG-F		11,250,000
1992 KRTY-F	From receivership to Empire (KAR)	3,300,000
1995 KSJX	From Baycom to Douglas	2,100,000
1995 KUFX-F	Sold to Baycom	9,700,000
1995 KHQT-F	From Anaheim to Susquehanna	8,250,000
1996 KSJO-F	From Baycom to Amer. Radio	38,000,000
1996 KUFX-F	From Baycom to Amer. Radio	15,000,000
1996 KOME-F	From Infinity to Westinghouse	42,000,000
1996 KKSJ, KBAY-F	Sold to Amer. Radio	31,000,000
1997 KNTA		
	Sold to Inner City	2,200,000
1997 KEZR-F	From Alta to Amer. Radio	23,500,000
1997 KBAY-F	From Amer. Radio to EXCL (Trade)	KRBR-F plus more
1997 KSSJ	From Amer. Radio to John Douglas	3,200,000
1997 KBRG-F	From Amer. Radio to CBS	41,000,000
1997 KEZR-F	From Amer. Radio to CBS	42,000,000
1997 KUFX-F	From Amer. Radio to CBS	22,000,000
1997 KSJO-F	From Amer, Radio to CBS	30,000,000
1998 KSJX	From Douglas to Multicultural	
1998 KOME-F, KUFX-F	From CBS to Jacor	Trade
1998 KSJO-F, KUFX-F, KLDZ-F	From Jacor to Clear Channel	Trade
2000 KLOK, KBRG-F	From EXCL to Entravision	
		•••
2000 KCNL-F, KSJO-F, KUFX-F	Divested by Clear Channel to Chase	•••
2000 KZEV KZC 1	(Clear Channel eventually retained KUFX-F)	
2000 KZFX, KZSJ	From Z-Spanish to Entravision	***
2002 KARA-F	From Kieve to Hispanic	58,000,000
2003 KCNL-F (Fremont)	From Chase to Clear Channel	16,000,000 (E)

SAN JOSE

HIGHEST BILLING STATIONS

1984		1985		1986	5	1987	7	198	В	198	9
1 KBAY-F	3.9	KBAY-F	4.3	KBAY-F	4.0	KOME-F	4.1	KOME-F	4.6	KOME	4.8
2 KWSS-F	3.5	KWSS-F	3.9	KWSS-F	3.8	KWSS-F	3.6	KWSS-F	4.3	KARA-F	4.0
3 KARA-F	2.9	KOME-F	3.3	KOME-F	2.6	KBAY-F	3.4	KBAY-F	3.7	KBAY-F	3.7
4 KEZR-F	2.7	KARA-F	2.6	NOINE-	2.0	KARA-F	3.0	KARA-F	3.2	KWSS-F	2.9
5 KOME-F	2.4	KEZR-F	2.4			KSJO-F	3.0	KSJO-F	3.1	KEZR-F	2.7
6	2.4	KLOK	1.9			KEZR-F	2.5	KEZR-F	2.5	KSJO-F	2.6
7		KLOK	1.5			KLLIK-I	2.0	ILLEIV-I	2.0	11000-1	2.0
8											
9											
10											
10											
<u>1990</u>		<u>1991</u>		<u>1992</u>	_	<u>199</u> ;	_	1994	_	199	_
1 KOME-F	5.4	KOME-F	4.3	KEZR-F	4.3	KSJO-F	5.0	KSJO-F	6.7	KSJO-F	7.0
2 KARA-F	4.4	KEZR-F	3.7	KSJO-F	4.0	KEZR-F	4.7	KLOK	5.0	KOME-F	5.3
3 KEZR-F	3.9	KARA-F	3.2	KOME-F	3.9	KOME-F	4.0	KEZR-F	4.8	KLOK	4.6
4 KBAY-F	3.8	KSJO-F	3.1	KBAY-F	3.4	KBAY-F	3.7	KBAY-F	4.0	KBAY-F	4.0
5 KHQT-F	2.8	KBAY-F	3.0	KARA-F	3.2	KARA-F	3.3	KOME-F	3.7	KRTY-F	4.0
6 KSJO-F	2.7	KHQT-F	2.7	KHQT-F	2.9	KHQT-F	3.0	KRTY-F	3.7	KEZR-F	3.8
7 KWSS-F	1.7	KUFX-F	1.6	KUFX-F	2.7	KRTY-F	2.5	KUFX-F	3.2	KARA-F	2.7
8		KRTY-F	1.4	KRTY-F	2.2	KUFX-F	2.3	KHQT-F	3.0	KUFX-F	2.6
9		KEEN	0.9			KLOK	2.1	KARA-F	2.7	KHQT-F	2.1
10		KNTA	0.8								
11											
1996		<u>1997</u>		<u>1998</u>	3	<u>1999</u>	9	200	<u>D</u>	200	<u>1</u>
1 KSJO-F	7.3	KSJO-F	8.0	KSJO-F	7.2	KSJO-F	11.6	KSJO-F	16.1	KSJO-F	12.3
2 KOME-F	6.2	KOME-F	7.2	KEZR-F	6.9	KEZR-F	8.9	KEZR-F	10.6	KEZR-F	9.5
3 KEZR-F	5.2	KEZR-F	6.6	KBAY-F	6.0	KBAY-F	6.2	KUFX-F	6.7	KUFX-F	5.5
4 KBAY-F	4.7	KBAY-F	5.7	KUFX-F	4.6	KUFX-F	5.8	KBAY-F	5.8	KBAY-F	5.4
5 KRTY-F	4.3	KLOK	4.0	KLOK	4.4	KLOK	5.0	KLOK	5.7	KLOK	5.3
6 KLOK	4.0	KRTY-F	3.5	KRTY-F	3.8	KARA-F	4.0	KARA-F	5.6	KARA-F	4.7
7 KARA-F	3.8	KARA-F	3.2	KARA-F	3.6	KRTY-F	3.8	KRTY-F	4.4	KRTY-F	4.4
8 KUFX-F	2.2	KUFX-F	2.9	KBRG-F	2.0	KCNL-F	2.1	KCNL-F	2.4	KCNL-F	1.8
9											
10 11											
''											
2002		2003					ı	DUNCAN'S CO	MMENTS	3:	
1 KBRG-F	8.2	KBRG-F	8.3		If you ar	e able to wea	ther out t	he technology	crashes th	nat happen abo	ut once
2 KBAA-F	7.2	KEZR-F	8.0		per deca	ade San Jose	is about	an average to	slightly be	low average ra	dio market.
3 KEZR-F	7.0	KBAA-F	8.0		The sav	ing grace for t	he San J	ose market is	hat there	are only about	ten local and
4 KRTY-F	6.5	KRTY-F	6.2		viable st	tations. As it i	s, San Fi	rancisco statior	ns probabl	y take \$50 mill	ion in revenue
5 KUFX-F	5.0	KLOK	5.2		out of th	e market.					
6 KLOK	5.0	KUFX-F	4.9								
7 KEMR-F	4.2	KEMR-F	4.0								<u> </u>
8 KSJX	1.3	KLIV	1.4								
9 KLIV	1.2	KSJX	1.1								
10											
11											

	1994	1995	5	1996	
1 Bay Com	\$ 7.0 (19.		9.6 (25.8)	1 Amer. Radio \$	14.7 (37.6)
2 Kieve	6.5 (18.		7.0 (18.8)	2 Kleve	8.4 (21.6)
3 KLOK	5.0 (N/		5.3 (14.2)	3 Westing/CBS	6.2 (16.0)
4 KEZR-F	4.8 (13.		4.6 (12.4)	4 KEZR-F	5.2 (13.4)
5 KBAY A/F	4.0 (11.		4.4 (11.8)	5 EXCL: KLOK	4.0 (10.3)
	,	6 KEZR-F	3.8 (10.2)		•
		7 Susquehanna	2.1 (5.6)		
	1997	1998	8	1999	
1 Trust	\$ 22.3 (53.		12.9 (29.5)	1 Chase \$	19.5 (35.5)
2 Jacor	8.0 (19.	2 Clear Channel	12.0 (27.3)	2 CBS	15.1 (27.4)
3 Kieve	7.2 (17.		7.9 (18.1)		8.3 (15.1)
4 EXCL	4.0 (9.5		6.4 (14.6)	4 Entravision	5.0 (9.1)
	2000	<u>2001</u>	<u>1</u>	2002	
1 Chase	\$ 25.1 (36.		14.9 (26.0)	1 CBS \$	14.2
2 CBS	16.4 (23.	2 Kieve	9.6 (16.8)	2 Entravision	13.5
3 Kieve	10.7 (15.	3 Entravision	5.5 (9.6)	3 Empire	7.7
4 Entravision	5.7 (8.2	4 Clear Channel	5.5 (9.5)	4 Clear Channel	5.0
				5 Univision	4.2
		2003	3		
		1 CBS \$	15.9	All 2002 and 2003 financial da	ta is provided by BIA Financial.
		2 Entravision	13.5		•
		3 Empire	7.6		
		4 Clear Channel	4.9		
		5 Univision	4.0		

SAVANNAH 12+ METRO SHARE

																1.4	+ METRO	SHAI	\												
WTKS WQBT-F WJLG WEAS-F WBMQ	75 9.4 5.1 5.1 8.3	76 6.9 5.8 4.6 6.6 6.2	77 3.4 6.7 9.7 10.5 3.4	78 3.3 6.3 5.9 15.5 5.9	79 5.7 2.7 13.9 7.1 4.7	80 5. 9. 9. 11.	2 4 8 14 8 2 9 17	1.0 1.0 1 2.3 7.7 1	3.2 2.7 4.4 3.3 6.3 2.7	83 3.7 13.2 2.6 16.3 1.7	16.4 4.0	2.3	1.9	12.7 1.4 14.0	1.3		90 0.6 11.9 0.7 17.3 2.4	14.9 0.3 17.5	92 13.0 0.8 12.9 4.1	93 1.3 9.5 0.5 11.4 5.1	9.6 0.5 11.1 4.5	95 8.2 0.5 11.5 4.4	96 7.8 0.6 8.3 3.5	97 5.1 1.2 12.1 3.1	98 5.2 0.8 12.5 4.4	5.3 1.7 16.4 4.6	3.6 2.0 15.2 3.3	2.6 2.0 17.7 3.6	02 1.9 9.2 2.1 11.1 2.4	03 1.9 8.0 1.8 9.3 2.8	WTKS, 1290 (T) WQBT-F, 94.1 (B) WJLG, 900 (G) WEAS-F, 93.1 (B) WBMQ, 630 (N/T)
WIXV-F WHGM WZAT-F WSOK WAEV-F	9.4 14.6 7.1 15.4	7.3	5.5 17.2 13.4 8.4 2.9	8.5 11.1 10.7 9.2 6.3	12.5 12.5 9.5 9.1 3.7	9. 7. 10. 11. 2.	3 5 1 9 9 13	5.4 9.7 5.4 1	6.8 2.7 9.8 3.3 6.8	8.9 3.2 9.5 11.7 10.3	3.5 8.9 12.1	7.2 3.5 11.2 15.0 9.2	3.5 15.2 9.8	1.9 17.9 19.1	2.7 14.5 12.6	8.9 2.2 10.5 10.5 8.6	12.1 0.7 8.1 11.1 7.7	0.4 8.4 10.6	5.7 • 6.7 7.6 5.3	7.6 3.0 6.7 5.2	5.1 3.5 7.6 6.0	5.3 3.9 10.6 7.1	3.9 5.2 9.2 9.6	2.5 3.6 10.2 9.5	3.9 3.3 10.9 6.5	3.9 1.4 5.2 7.2 6.6	4.8 1.4 4.9 7.5 4.6	3.6 1.2 4.8 6.7 2.9	4.0 4.0 5.7 3.1	5.0 3.1 7.5 3.7	WIXV-F, 95.5 (CL AOR) WHGM, 1400 (B/G) WZAT-F, 102.1 (AC) WSOK, 1230 (G) WAEV-F, 97.3 (CHR)
WJCL-F WIZA WYKZ-F WGCO-F WGZR-F	4.7 6.7	9.7 5.8	9.2 4.6	10.7 3.9	12.5 3.7	10. 2.			1.4 1.4	8.6 0.3	6.7 1.1	6.9 0.6 2.0	7.3 - 3.3	•	•	7.8 0.8 1.1 -	6.0 1.4 1.8 2.8 3.7	3.7 0.9 1.5 4.3 3.7	9.5 • 2.2 3.8 5.6	11.4 0.5 1.5 2.3 4.2	11.4 1.0 4.6 3.5	10.6 2.3 3.6	7.6 2.5 3.7 0.6	9.4 4.7 4.5 1.2	7.1 5.6 4.1 0.8	6.5 5.3 3.9 2.6	5.9 3.9 2.8 3.4	5.3 4.9 4.5 2.5	8.0 - 4.0 4.3 0.6	8.0 - 4.7 3.4 1.6	WJCL-F, 96.5 (C) WIZA, 1450 (-) WYKZ-F, 98.7 (SAC) WGCO-F, 98.3 (O) WGZR-F, 106.9 (C)
WRHQ-F WFXH-F WLOW-F WLVH-F WSIS-F																•	:	3.6 1.4	1.6 1.4 11.6	1.9 1.3 12.2	2.3 1.5 1.2 11.7	2.6 0.8 3.8 9.4	2.9 1.7 3.9 11.3 3.9	2.6 1.7 3.9 7.9 3.4	2.2 2.9 3.6 9.0 1.6	2.0 2.3 4.0 8.3 0.8	3.0 2.4 3.4 8.5 3.1	3.6 3.8 3.9 7.7 1.6	4.5 3.9 4.5 6.4 1.4	4.5 4.4 3.7 8.3 1.4	WRHQ-F, 105.3 (AC) WFXH-F, 106.1 (AOR) WLOW-F, 107.9 (ST) WLVH-F, 101.1 (B/AC) WSIS-F, 103.9 (B)
WGZO-F WWVV-F																											1.2	1.6	1.7 2.1	1.3 0.6	WGZO-F, 103.1 (O-80) WWVV-F, 104.9 (AOR)
																12	CUME R	ATIN	SS												
			WTKS		<u>79</u> 16.1	<u>80</u> 12.6		.3		83 10.6	9.6	<u>85</u> 7.7	86 5.7	87 4.4	88 3.1	89 1.6	<u>90</u> 1.6	91 •	<u>92</u> •	93 4.3	94	<u>95</u>	<u>96</u>	<u>97</u>	<u>98</u>	<u>99</u>	2000	<u>01</u>	<u>02</u> 4.9	<u>03</u> 4.6	
			WTKS WQBT WJLG WEAS	r-F i i-F	16.1 9.1 17.5 10.5	12.6 14.9 15.2 19.4	5 12 9 22 9 7 9 25	.3 .8 2 .5 .6 2	9.4 4.9 8.0 7.5	10.6 20.9 6.2 27.9	9.6 25.8 5.4 24.5	7.7 22.3 5.1 26.7	5.7 20.1 4.5 26.0	4.4 23.5 1.4 25.4	3.1 22.3 3.8 26.7	1.6 20.7 3.7 25.6	1.6 22.1 3.5 26.2	26.6 3.1 23.4	24.9 2.8 20.7	4.3 19.7 3.2 21.0	21.5 2.9 18.2	17.5 5.1 21.1	16.7 1.9 20.4	15.2 4.2 23.3	12.9 3.0 26.0	11.1 4.5 27.7	9.6 5.0 26.7	8.6 3.8 26.8	4.9 19.5 3.6 22.5	4.6 16.8 4.0 20.5	
			WQBT WJLG WEAS WBMC	F-F G-F Q	16.1 9.1 17.5 10.5 17.1 25.5	12.6 14.9 15.2 19.4 12.2	5 12 9 22 9 7 1 25 1 10	.3 .8 2 .5 .6 2 .0 .6 2 .6	9.4 4.9 8.0 7.5 9.3	10.6 20.9 6.2 27.9 7.3	9.6 25.8 5.4 24.5 3.4 25.3	7.7 22.3 5.1 26.7 2.3	5.7 20.1 4.5 26.0 3.2 23.7	4.4 23.5 1.4 25.4 2.3	3.1 22.3 3.8 26.7 2.4	1.6 20.7 3.7 25.6 3.9	1.6 22.1 3.5 26.2 1.4	26.6 3.1 23.4 6.1	24.9 2.8	4.3 19.7 3.2	21.5 2.9 18.2 9.2	17.5 5.1	16.7 1.9 20.4 7.8	15.2 4.2 23.3 9.0	12.9 3.0	11.1 4.5 27.7 9.8	9.6 5.0 26.7 9.3	8.6 3.8 26.8 10.5	4.9 19.5 3.6 22.5 7.4	4.6 16.8 4.0 20.5 7.1	
			WQBT WJLG WEAS WBMC	r-F 6 6-F Q -F	16.1 9.1 17.5 10.5 17.1	12.6 14.9 15.2 19.4 12.2	6 12 9 22 9 7 9 25 9 10 7 24 6 18	.3 .8 .2 .5 .6 .2 .0 .6 .2 .7 .14	9.4 4.9 8.0 7.5 9.3 2.6 4.3	10.6 20.9 6.2 27.9 7.3 27.8 11.0	9.6 25.8 5.4 24.5 3.4 25.3 10.0	7.7 22.3 5.1 26.7 2.3 21.8 5.7	5.7 20.1 4.5 26.0 3.2 23.7 6.9	4.4 23.5 1.4 25.4 2.3 18.1 1.9	3.1 22.3 3.8 26.7 2.4 17.1 6.1	1.6 20.7 3.7 25.6 3.9 16.0 3.1	1.6 22.1 3.5 26.2 1.4 16.8 3.6	26.6 3.1 23.4 6.1 18.4	24.9 2.8 20.7 10.9	4.3 19.7 3.2 21.0 12.2	21.5 2.9 18.2 9.2 12.6	17.5 5.1 21.1 8.6 17.5	16.7 1.9 20.4 7.8	15.2 4.2 23.3 9.0	12.9 3.0 26.0 9.1	11.1 4.5 27.7 9.8 9.2 4.1	9.6 5.0 26.7 9.3 12.3 5.8	8.6 3.8 26.8 10.5 8.1 4.5	4.9 19.5 3.6 22.5 7.4 9.2 3.6	4.6 16.8 4.0 20.5 7.1	
			WQBT WJLG WEAS WBMG WIXV- WHGM WZAT WSOK	r-F ; 5-F Q -F M	16.1 9.1 17.5 10.5 17.1 25.5 27.6 24.4 19.6	12.6 14.9 15.2 19.4 12.2 22.7 19.6 25.4	123 124 125 126 127 127 128 129 129 129 129 129 129 129 129 129 129	.3	9.4 4.9 8.0 7.5 9.3 2.6 4.3 1.2	10.6 20.9 6.2 27.9 7.3 27.8 11.0 31.6 24.8	9.6 25.8 5.4 24.5 3.4 25.3 10.0 30.5 24.0	7.7 22.3 5.1 26.7 2.3 21.8 5.7 33.2 25.1	5.7 20.1 4.5 26.0 3.2 23.7 6.9 34.0 26.4	4.4 23.5 1.4 25.4 2.3 18.1 1.9 35.7 18.6	3.1 22.3 3.8 26.7 2.4 17.1 6.1 31.4 20.4	1.6 20.7 3.7 25.6 3.9 16.0 3.1 27.0 18.1	1.6 22.1 3.5 26.2 1.4 16.8 3.6 20.2 19.0	26.6 3.1 23.4 6.1 18.4 22.9 15.3	24.9 2.8 20.7 10.9 15.8 17.3 11.3	4.3 19.7 3.2 21.0 12.2 15.5 11.9 13.2	21.5 2.9 18.2 9.2 12.6 12.7 12.7	17.5 5.1 21.1 8.6 17.5 14.0 14.1	16.7 1.9 20.4 7.8 11.2 16.1 12.5	15.2 4.2 23.3 9.0 9.9 10.7 14.3	12.9 3.0 26.0 9.1 11.9 14.9 16.0	11.1 4.5 27.7 9.8 9.2 4.1 17.8 11.9	9.6 5.0 26.7 9.3 12.3 5.8 16.0	8.6 3.8 26.8 10.5 8.1 4.5 12.7 9.0	4.9 19.5 3.6 22.5 7.4 9.2 3.6 13.1 8.6	4.6 16.8 4.0 20.5 7.1 17.1 - 10.7 8.3	
			WQBT WJLG WEAS WBMO WIXV- WHGM WZAT WSOK WAEV	r-F G-F Q F-F M -F	16.1 9.1 17.5 10.5 17.1 25.5 27.6 24.4 19.6	12.6 14.9 15.2 19.4 12.2 22.7 19.6 25.4 20.2	2 12 2 7 3 25 2 10 2 10 3 18 4 27 2 10	.3	9.4 4.9 8.0 7.5 9.3 2.6 4.3 1.2 5.6	10.6 20.9 6.2 27.9 7.3 27.8 11.0 31.6 24.8 20.5	9.6 25.8 5.4 24.5 3.4 25.3 10.0 30.5 24.0 19.7	7.7 22.3 5.1 26.7 2.3 21.8 5.7 33.2 25.1 23.0	5.7 20.1 4.5 26.0 3.2 23.7 6.9 34.0 26.4 18.8	4.4 23.5 1.4 25.4 2.3 18.1 1.9 35.7 18.6 17.8	3.1 22.3 3.8 26.7 2.4 17.1 6.1 31.4 20.4 15.7	1.6 20.7 3.7 25.6 3.9 16.0 3.1 27.0 18.1 18.0	1.6 22.1 3.5 26.2 1.4 16.8 3.6 20.2 19.0	26.6 3.1 23.4 6.1 18.4 22.9 15.3 17.5	24.9 2.8 20.7 10.9 15.8 17.3 11.3	4.3 19.7 3.2 21.0 12.2 15.5 11.9 13.2 14.9	21.5 2.9 18.2 9.2 12.6 12.7 12.7 15.4	17.5 5.1 21.1 8.6 17.5 14.0 14.1 19.4	16.7 1.9 20.4 7.8 11.2 16.1 12.5 20.1	15.2 4.2 23.3 9.0 9.9 10.7 14.3 23.1	12.9 3.0 26.0 9.1 11.9 14.9 16.0	11.1 4.5 27.7 9.8 9.2 4.1 17.8	9.6 5.0 26.7 9.3 12.3 5.8 16.0	8.6 3.8 26.8 10.5 8.1 4.5 12.7	4.9 19.5 3.6 22.5 7.4 9.2 3.6 13.1	4.6 16.8 4.0 20.5 7.1 17.1 -	
			WQBT WJLG WEAS WBMG WIXV- WHGM WZAT WSOM WAEV WJCL WIZA	F-F G-F Q F-F (/-F	16.1 9.1 17.5 10.5 17.1 25.5 27.6 24.4 19.6	12.6 14.9 15.2 19.4 12.2 22.7 19.6 25.4	2 12 2 7 3 25 2 10 2 10 3 18 4 27 2 10	.3	9.4 4.9 8.0 7.5 9.3 2.6 4.3 1.2 5.6	10.6 20.9 6.2 27.9 7.3 27.8 11.0 31.6 24.8 20.5	9.6 25.8 5.4 24.5 3.4 25.3 10.0 30.5 24.0	7.7 22.3 5.1 26.7 2.3 21.8 5.7 33.2 25.1	5.7 20.1 4.5 26.0 3.2 23.7 6.9 34.0 26.4 18.8	4.4 23.5 1.4 25.4 2.3 18.1 1.9 35.7 18.6	3.1 22.3 3.8 26.7 2.4 17.1 6.1 31.4 20.4 15.7	1.6 20.7 3.7 25.6 3.9 16.0 3.1 27.0 18.1	1.6 22.1 3.5 26.2 1.4 16.8 3.6 20.2 19.0	26.6 3.1 23.4 6.1 18.4 22.9 15.3 17.5	24.9 2.8 20.7 10.9 15.8 17.3 11.3	4.3 19.7 3.2 21.0 12.2 15.5 11.9 13.2 14.9	21.5 2.9 18.2 9.2 12.6 12.7 12.7	17.5 5.1 21.1 8.6 17.5 14.0 14.1 19.4	16.7 1.9 20.4 7.8 11.2 16.1 12.5 20.1	15.2 4.2 23.3 9.0 9.9 10.7 14.3 23.1	12.9 3.0 26.0 9.1 11.9 14.9 16.0 22.3	11.1 4.5 27.7 9.8 9.2 4.1 17.8 11.9	9.6 5.0 26.7 9.3 12.3 5.8 16.0	8.6 3.8 26.8 10.5 8.1 4.5 12.7 9.0	4.9 19.5 3.6 22.5 7.4 9.2 3.6 13.1 8.6 11.6	4.6 16.8 4.0 20.5 7.1 17.1 - 10.7 8.3	
			WQBT WJLG WEAS WBMG WIXV- WHGM WZAT WSOM WAEV WJCL WIZA WYKZ	F-F 3-F 2 -F 4 -F (/-F -F	16.1 9.1 17.5 10.5 17.1 25.5 27.6 24.4 19.6	12.6 14.9 15.2 19.4 12.2 22.7 19.6 25.4 20.2	2 12 2 7 3 25 2 10 2 10 3 18 4 27 2 10	.3	9.4 4.9 8.0 7.5 9.3 2.6 4.3 1.2 5.6 5.0	10.6 20.9 6.2 27.9 7.3 27.8 11.0 31.6 24.8 20.5	9.6 25.8 5.4 24.5 3.4 25.3 10.0 30.5 24.0 19.7	7.7 22.3 5.1 26.7 2.3 21.8 5.7 33.2 25.1 23.0	5.7 20.1 4.5 26.0 3.2 23.7 6.9 34.0 26.4 18.8	4.4 23.5 1.4 25.4 2.3 18.1 1.9 35.7 18.6 17.8	3.1 22.3 3.8 26.7 2.4 17.1 6.1 31.4 20.4 15.7	1.6 20.7 3.7 25.6 3.9 16.0 3.1 27.0 18.1 18.0	1.6 22.1 3.5 26.2 1.4 16.8 3.6 20.2 19.0 19.7 11.3 4.5 9.6	26.6 3.1 23.4 6.1 18.4 22.9 15.3 17.5	24.9 2.8 20.7 10.9 15.8 17.3 11.3 14.9	4.3 19.7 3.2 21.0 12.2 15.5 11.9 13.2 14.9 22.1 2.2 7.1	21.5 2.9 18.2 9.2 12.6 12.7 12.7 15.4 21.7	17.5 5.1 21.1 8.6 17.5 14.0 14.1 19.4 20.1 8.1	16.7 1.9 20.4 7.8 11.2 16.1 12.5 20.1 21.9	15.2 4.2 23.3 9.0 9.9 10.7 14.3 23.1 19.2	12.9 3.0 26.0 9.1 11.9 14.9 16.0 22.3 15.4	11.1 4.5 27.7 9.8 9.2 4.1 17.8 11.9 18.5 12.8	9.6 5.0 26.7 9.3 12.3 5.8 16.0 11.1 13.8 14.3	8.6 3.8 26.8 10.5 8.1 4.5 12.7 9.0 11.4 10.4	4.9 19.5 3.6 22.5 7.4 9.2 3.6 13.1 8.6 11.6 14.3	4.6 16.8 4.0 20.5 7.1 17.1 - 10.7 8.3 10.3 17.1	
			WQBT WJLG WEAS WBMG WIXV- WHGM WZAT WSOM WAEV WJCL WIZA	F-F 3-F Q F-F (/-F F	16.1 9.1 17.5 10.5 17.1 25.5 27.6 24.4 19.6	12.6 14.9 15.2 19.4 12.2 22.7 19.6 25.4 20.2	2 12 2 7 3 25 2 10 2 10 3 18 4 27 2 10	.3	9.4 4.9 8.0 7.5 9.3 2.6 4.3 1.2 5.6 5.0	10.6 20.9 6.2 27.9 7.3 27.8 11.0 31.6 24.8 20.5	9.6 25.8 5.4 24.5 3.4 25.3 10.0 30.5 24.0 19.7	7.7 22.3 5.1 26.7 2.3 21.8 5.7 33.2 25.1 23.0	5.7 20.1 4.5 26.0 3.2 23.7 6.9 34.0 26.4 18.8	4.4 23.5 1.4 25.4 2.3 18.1 1.9 35.7 18.6 17.8	3.1 22.3 3.8 26.7 2.4 17.1 6.1 31.4 20.4 15.7	1.6 20.7 3.7 25.6 3.9 16.0 3.1 27.0 18.1 18.0	1.6 22.1 3.5 26.2 1.4 16.8 3.6 20.2 19.0 19.7	26.6 3.1 23.4 6.1 18.4 22.9 15.3 17.5	24.9 2.8 20.7 10.9 15.8 17.3 11.3 14.9	4.3 19.7 3.2 21.0 12.2 15.5 11.9 13.2 14.9 22.1 2.2	21.5 2.9 18.2 9.2 12.6 12.7 12.7 15.4 21.7	17.5 5.1 21.1 8.6 17.5 14.0 14.1 19.4 20.1	16.7 1.9 20.4 7.8 11.2 16.1 12.5 20.1	15.2 4.2 23.3 9.0 9.9 10.7 14.3 23.1	12.9 3.0 26.0 9.1 11.9 14.9 16.0 22.3	11.1 4.5 27.7 9.8 9.2 4.1 17.8 11.9 18.5	9.6 5.0 26.7 9.3 12.3 5.8 16.0 11.1 13.8 14.3	8.6 3.8 26.8 10.5 8.1 4.5 12.7 9.0 11.4	4.9 19.5 3.6 22.5 7.4 9.2 3.6 13.1 8.6 11.6	4.6 16.8 4.0 20.5 7.1 17.1 - 10.7 8.3 10.3	
			WQBT WJLG WEAS WBMO WIXV- WHGM WZAT WSOK WAEV WJCL WIZA WYKZ WGCO	(.F 6.F 2.F 6.F 4.F 6.F 16.1 9.1 17.5 10.5 17.1 25.5 27.6 24.4 19.6	12.6 14.9 15.2 19.4 12.2 22.7 19.6 25.4 20.2	2 12 2 7 3 25 2 10 2 10 3 18 4 27 2 10	.3	9.4 4.9 8.0 7.5 9.3 2.6 4.3 1.2 5.6 5.0	10.6 20.9 6.2 27.9 7.3 27.8 11.0 31.6 24.8 20.5	9.6 25.8 5.4 24.5 3.4 25.3 10.0 30.5 24.0 19.7	7.7 22.3 5.1 26.7 2.3 21.8 5.7 33.2 25.1 23.0	5.7 20.1 4.5 26.0 3.2 23.7 6.9 34.0 26.4 18.8	4.4 23.5 1.4 25.4 2.3 18.1 1.9 35.7 18.6 17.8	3.1 22.3 3.8 26.7 2.4 17.1 6.1 31.4 20.4 15.7	1.6 20.7 3.7 25.6 3.9 16.0 3.1 27.0 18.1 18.0 15.6 2.4 6.7	1.6 22.1 3.5 26.2 1.4 16.8 3.6 20.2 19.0 19.7 11.3 4.5 9.6	26.6 3.1 23.4 6.1 18.4 22.9 15.3 17.5 13.7 6.8 10.5	24.9 2.8 20.7 10.9 15.8 17.3 11.3 14.9 19.8 - 7.1 10.0 7.1 6.6 7.7	4.3 19.7 3.2 21.0 12.2 15.5 11.9 13.2 14.9 22.1 2.2 7.1 7.7	21.5 2.9 18.2 9.2 12.6 12.7 12.7 15.4 21.7 6.1 13.5 5.0 6.7 6.1 4.1	17.5 5.1 21.1 8.6 17.5 14.0 14.1 19.4 20.1 8.1 11.5	16.7 1.9 20.4 7.8 11.2 16.1 12.5 20.1 21.9 8.6 12.0 3.3 7.9 6.4 7.3 19.3	15.2 4.2 23.3 9.0 9.9 10.7 14.3 23.1 19.2 11.2 10.7 4.0 7.3 6.8 8.0	12.9 3.0 26.0 9.1 11.9 14.9 16.0 22.3 15.4 10.3 9.3 5.9 7.0 9.2 8.2	11.1 4.5 27.7 9.8 9.2 4.1 17.8 11.9 18.5 12.8 11.0 10.3	9.6 5.0 26.7 9.3 12.3 5.8 16.0 11.1 13.8 14.3 9.5 7.6 10.0	8.6 3.8 26.8 10.5 8.1 4.5 12.7 9.0 11.4 10.4	4.9 19.5 3.6 22.5 7.4 9.2 3.6 13.1 8.6 11.6 14.3	4.6 16.8 4.0 20.5 7.1 17.1 - 10.7 8.3 10.3 17.1 12.5 9.7		

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	Market <u>Revenue</u>	Revenue Change	<u>Population</u>	Revenue <u>Per Capita</u>	Retail Sales	Rev. as %		Highe Billir <u>Statio</u>	ng	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	2.3							• •		15.8 %	43.5	%			1976
1977	2.6	13.0 %		••				• •	••	14.6	50.9	12	••	••	1977
1978	2.9	11.5							••	15.8	59.1	13		••	1978
1979	2.5	-13.8	••		••	• •	••	••	••	17.0	59.0	13		• •	1979
1980	3.7	NM	••	••				••	••	16.1	59.0	15	••	••	1980
1981	4.0	8.1	.221	18.10	1.0	• •	• •	• •	••	16.4	68.3	14	••	••	1981
1982	4.5	12.5	.225	19.56	1.1	• •	••	• •	••	19.4	71.9	15	••	••	1982
1983	5.3	17.7	.227	21.59	1.2	.004	5 .049	••	••	18.1	73.3	15	11	••	1983
1984	5.9	11.3	.230	25.65	1.3	.004	3 .058	WCHY-F	1.3	19.2	72.6	15	11	• •	1984
1985	6.5	10.2	.234	28.02	1.4	.004	.069	WCHY-F	1.3	17.8	71.9	16	10	• •	1985
1986	7.1	9.2	.236	30.24	1.6	.004	.075	WAEV-F	1.6	18.7	81.6	13	9	• •	1986
1987	7.6	7.0	.231	32.48	1.6	.004	7 .079	WCHY-F	1.5	18.0	80.0	15	10	6.3	1987
1988	8.3	9.2	.234	34.48	1.8	.004	.090	NA	NA	18.2	81.1	12	9	7.8	1988
1989	8.7	4.8	.240	35.80	1.9	.005		WCHY A/F	1.7	17.8	83.6	16	9	9.7	1989
1990	9.3	6.9	.243	37.96	1.9	.004	9 .108	WCHY A/F	2.0	17.3	81.9	17	9	10.8	1990
1991	9.5	2.2	.245	38.46	2.0	.004	.113	WCHY A/F	1.8	16.8	82.4	18	12	14.9	1991
1992	9.6	1.2	.250	38.40	2.0	.004	9 .112	WCHY A/F	2.0	15.7	83.5	18	10	11.9	1992
1993	9.9	2.8	.270	36.67	2.3	.004	3 .118	WCHY A/F	1.9	16.7	84.5	21	12	12.7	1993
1994	10.4	5.1	.276	37.68	2.5	.004	2 .125	WCHY A/F	2.1	16.0	85.7	21	13	8.5	1994
1995	11.5	10.3	.282	40.78	2.6	.004	4 .135	WJCL-F	1.9	17.7	83.8	17	12.5	10.1	1995
1996	13.4	16.5	.285	47.01	2.8	.004	.159	WCHY-F	1.9	16.5	83.3	19	14	10.6	1996
1997	14.0	4.5	.288	46.88	2.8	.004	.170	WAEV-F	2.3	16.2	83.3	21	14.5	12.3	1997
1998	15.0	7.0	.290	51.72	2.9	.005	2 .184	WAEV-F	1.9	15.6	83.5	21	15	10.4	1998
1999	16.5	9.1	.290	56.90	3.1	.005	.188	WEAS-F	2.6	13.4	83.1	17	14	11.3	1999
2000	18.1	9.7	.294	61.57	4.1	.004	4 .214	WAEV-F	2.4	15.1	83.5	21	14.5	13.2	2000
2001	15.8	-12.7	.296	53.37	4.3	.003	7 .185	WEAS-F	2.1	15.1	84.7	22	14.5	14.4	2001
2002	19.7	NM	.298	66.10	4.5	.004	4 .231	WEAS-F	2.9	13.4	84.1	23	••	11.6	2002
2003	18.7	-5.1	.300	62.33	4.7	.004	.226	WEAS-F	2.5	14.2	85.2	20	16	15.6	2003
							MAJOR STATIO	ONS - JANUARY	2004						
			WBMQ	630 5KW (DA-N)		News/Talk	Cumulus	WIXV-F	95.5 98KW@98	8 Cla	ssic AOR (Cumulus			
			WJLG	900 4.3KW/.15KW		Gospel	Cumulus	WJCL-F	96.5 100KW@1	332 Cou	intry (Cumulus			
			WSOK	1230 1KW		Gospel	Clear Channel	WLOW-F	107.9 24KW@72	5 Sta	ndards 1	Triad			
			WTKS	1290 5KW (DA-N)		Talk	Clear Channel	WLVH∙F WQBT•F	101.1 50KW@47 91.1 100KW@1			Clear Channel Clear Channel			
			WAEV-F	97.3 100KW@1394		CHR	Clear Channel	WRHQ-F	105.3 11KW@48			Cumulus			
			WEAS-F	93.1 100KW@981		Black	Cumulus	WSIS-F	103.9 14KW@32			Clear Channel			
			WFXH-F	106.1 25KW@594		AOR	Triad	WYKZ-F	98.7 100KW@7			Cumulus			
			WGCO-F	98.3 100KW@981		Oldies	Triad	WZAT-F	102.1 100KW@1			Triad			
			WGZR-F	106.9 100KW@801		Country	Triad	WGZO-F	103.1 10KW@41	7 Old	ies-80's 1	Triad			
								MANANA/E	104.0 16600@41	0 00	9				

WWVV-F

104.9 16KW@410

AOR

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CHR/AOR	77 38	<u>80</u> 31	<u>82</u> 25	CHR AOR/CL	<u>84</u> 21	87 19 10	90 11 13		92 8 8		9 <u>5</u> 5 12	98 4 7	2000 7 14	
MOR/AC	18	16	15	MOR/FS AC/OLD	5 7	2 10	14		14	AC OLDIES	8	11 6	See Talk 9 4	
COUNTRY BTFL/EZ/SAC	5 13	17 13	18 14		18 8	15 11	17 5		24	OLDILO	24	15	13	
								SOFT AC	1		3	8	3	
NEWS/TALK SPORTS					1	••	1		5		5 1	3 2	4	
BLACK/URBAN SMOOTH JAZZ	30	24	31		31	26	35		34		35	28	30	
STANDARDS HISPANIC					4	2	••		6		4	4	3	
RELIG/GOSPEL CLASSICAL	••	10	3		5	2	2		1			12	13	

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WTKS	WTOC until 80:	: WWSA until 88:	WCHY until 93	: MOR/FS until

88; Country until 93; Back to WCHY for a time beginning in

tate 90's until 02

WBMQ WSAV until 77; WKBX until 84; MOR until 83; Country until 84;

--- until 88; Oldies until 90

WIXV-F WSGF until 84; Converted to AOR by 84; Was CHR during

70's; AOR to Classic AOR by 99

WJLG WEAS until 84; WWJD until 88; WEAS again until 98; Gospel

until 88; Black until 96; Sports until 98

WAEV-F WXLM until 81; became AC by 82; AC until ---

WIZA WQQT until 82; WQCN until 83; WWAM until 88; Country until

88; 1450 disappeared after 93

WQBT-F WCHY until 99; WSCA until 01; Country until 01

WHGM WSGA until ---; Standards until ---

WSOK Black to Gospel by 96

WJCL-F EZ to Soft AC by late 90's; Soft AC until 92

WGZR-F WLOW until 94; WNCK until 95; Standards until 94; Country

until 95; WIHY until 98; Soft AC until 98; WWVV until 02; AC

until 02

WRHQ-F AC or Oldies until 94; AOR until about 00

WZAT-F CHR to AC by 95; AOR until 99; CHR or AC/CHR after 99

WSIS-F WSGF until 99

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 WSOK		\$ 400,000
1974 WSGA		628,000
1975 WWAM		300,000
1977 WBMQ	Sold to Beasley	575,000
1977 WAEV-F		380,000
1979 WWSA, WCHY-F	From American Family to Bluegrass	1,250,000
1980 WAEV-F		735.000
1983 WBMQ, WIXV-F	From Beasley to Burbach	2,000,000
1984 WSOK		375,000
1987 WCHY AF	From Bluegrass to Roth	N/A
1988 WSGA, WZAT-F	Sold to Marcocci	4,200,000
1988 WBMQ, WIXV-F	From Burbach to McCormick	3,500,000
1989 WSOK, WAEV-F	From Love to Opus	3,900,000
1994 WGCO-F (Jesup)	From Intermart to Clark	935,000
1994 WCHY A/F	From Roth to Wheeling-Pitts.	4,800,000
1995 WSOK, WAEV-F	From Opus to Southeastern	2,350,000
1995 WLVH-F	From Opus to Southeastern	2,000,000
1995 WCHY A/F	From Wheeling-Pitts. To Patterson	4,800,000
1995 WYKZ-F (Beaufort)	Sold to Patterson	1,500,000
1996 WBMQ, WIXV-F	From McCormick to Point	4,500,000
1996 WSGF-F	Sold to Point	700,000
1996 WSOK, WAEV-F, WLVH-F	From Southeastern toi Patterson	11,000,000
1996 WEAS A/F	From Rivers to Esserman	3,700,000
1996 WGCO-F	From Clark to Adventure	2,400,000
1997 WSOK	From Patterson to Capstar	1,300,000
1997 WAEV-F	From Patterson to Capstar	7,800,000
1997 WLVH-F	From Patterson to Capstar	5,400,000
1997 WYKZ-F	From Patterson to Capstar	2,300,000
1997 WCHY A/F	From Patterson to Capstar	8,700,000
1998 WBMQ, WIXV-F, WSGF-F	From Point to Cumulus	N/A
1998 WJCL-F	From Lewis to Cumulus	7,250,000
1998 WEAS A/F	From Esserman to Cumulus	5,250,000
1998 WZAT-F	From Gulf Atlantic to Cumulus	3,500,000
1998 WSGA	Sold to Gilliam	200,000
1999	All Capstar stations sold to Clear Channel	•••
2001 WJZX-F		2,500,000

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HIGHEST BILLING STATIONS

1984	_	1985		1986	<u>i</u>	<u>1987</u>		<u>1988</u>		<u>1989</u>	
1 WCHY-F	1.3	WCHY-F	1.3	WAEV-F	1.6	WCHY AF	1.5	Not Available		WCHY-F	1.7
2 WAEV-F	1.2	WAEV-F	1.3	WCHY-F	1.4	WAEV-F	1.3			WIXV-F	1.3
3 WZAT-F	0.8	WZAT-F	1.2	WZAT-F	1.3	WZAT-F	1.2			WZAT-F	1.3
4 WIXV-F	0.7	WIXV-F	0.7	WEAS-F	0.8	WIXV-F	1.2			WAEV-F	1,1
5 WEAS-F	0.5	WEAS-F	0.7	WIXV-F	0.8	WEAS-F	0.7			WEAS-F	1.0
6		WJCL-F	0.5	WJCL-F	0.5	WJCL-F	0.6				
7											
8											
9											
10											
<u>1990</u>		<u>1991</u>		<u>1992</u>	-	<u>1993</u>		<u>1994</u>		<u>1995</u>	
1 WCHY AF	2.0	WCHY-F	1.8	WCHY AF	2.0	WCHY AF	1.9	WCHY AF	2.1	WJCL-F	1.9
2 BMQ/IXV	1.5	WIXV-F	1.5	WEAS AF	1.2	WIXV-F	1.4	WIXV-F	1.6	WCHY-F	1.8
3 SOK/AEV	1.5	WAEV-F	1.1	WAEV-F	1.1	WAEV-F	1.3	WJCL-F	1.5	WLVH AF	1.4
4 WEAS-F	1.1	WEAS AF	1.1	WIXV-F	1.0	WJCL-F	1.0	WLVH AF	1.2	WIXV-F	1.3
5 WZAT-F	1,1	WGCO-F	0.9	WZAT-F	0.8	WEAS-F	0.9	WAEV-F	1.1	WAEV-F	1.2
6 WJCL-F	0.5	WZAT-F	0.8	WGCO-F	0.7	WGCO-F	0.7	WEAS-F	1.0	WEAS-F	1.1
7		WJCL-F	0.55	WSOK	0.6	WZAT-F	0.6	WGCO-F	8.0	WGCO-F	8.0
8		WSOK	0.5	WJCL-F	0.5	WLVH-F	0.5	WZAT-F	0.7	WZAT-F	0.7
9		WHTK-F	0.32			WSOK	0.5				
10		WYKZ-F	0.3								
11											
1996		<u>1997</u>		<u>1998</u>	-	1999		2000		2001	
1 WCHY-F	1.9	WAEV-F	2.3	WAEV-F	1.9	WEAS-F	2.6	WAEV-F	2.4	WEAS-F	2.1
2 WAEV-F	1.8	WJCL-F	1.5	WJCL-F	1.7	WAEV-F	2.2	WEAS-F	2.2	WJCL-F	1.9
3 WJCL-F	1.6	WLVH-F	1.3	WEAS-F	1.3	WJCL-F	2.2	WJCL-F	1.9	WAEV-F	1.8
4 WIXV-F	1.3	WCHY AF	1.3	WLVH-F	1.3	WLVH-F	1.9	WYKZ-F	1.9	WLVH-F	1.8
5 WLVH-F	1.1	WEAS-F	1.3	WCHY AF	1.3	WSCA AF	1.4	WLVH-F	1.6	WYKZ-F	1.6
6 WEAS-F	1.1	WYKZ-F	1.0	WYKZ-F	0.9	WYKZ-F	1.0	WZAT-F	1.1	WZAT-F	1.0
7 WZAT-F	0.8	WGCO FF	8.0	WGCO-F	0.8	WBMQ	0.9	WSCA-F	1.0	WBMQ	0.8
8 WGCO-F	0.7	WRHQ-F	0.7	WZAT-F	0.7	WZAT-F	8.0	WBMQ	0.7	WSCA-F	8.0
9 WSOK	0.7	WIJY-F	0.7	WRHQ-F	0.7	WIXV-F	8.0	WRHQ-F	0.7	WIXV-F	0.5
10		WIXV-F	0.6	WIXV-F	0.7	WGCO-F	8.0	WIXV-F	0.6	WRHQ-F	0.5
11										WGCO-F	0.5
2002		2003						UNCAN'S COMMI	ENTE		
					l <u>-</u>						
1 WEAS-F	2.9	WEAS-F	2.5					over the years in S			
2 WJCL-F	2.0	WJCL-F	2.3				-	almost 80% since	1991. Thi	JS I WOULD CLASSI	ry
3 WLVH-F	2.0	WLVH-F	1.8		Savanna	ah as an average	e small n	narket.			
4 WYKZ-F	1.5	WRHQ-F	1.8								
5 WIXV-F	1.5	WIXV-F	1.4					ding station in Sava			
6 WRHQ-F	1.4	WQBT-F	1.2		, ,		-	es affecting most s		robably the mos	t
7 WGCO-F	1.4	WFXH-F	1.1		consiste	nt station throug	n the de	cades has been Wi	:AS.		

8 WAEV-F

9 WQBT-F

10 WZAT-F 11

1.1

1.0 1.0

WYKZ-F

WAEV-F

WLOW-F

1.0

1.0

8.0

1994	1995	1996
1 Opus \$ 2.3 (22.1)	1 Southeastern \$ 2.6 (21.8)	1 Patterson \$ 6.1 (45.2)
2 WCHY A/F 2.1 (20.2)	2 Lewis: WJCL 1.9 (15.9)	2 Point 1.8 (13.0)
3 WBMQ,WIXV-F 1.9 (18.3)	3 Patterson 1.8 (15.1)	3 Lewis 1.6 (12.1)
, ,	4 WBMQ,WIXV 1.7 (14.3)	4 Adventure 1.4 (10.5)
	5 WEAS A/F 1.1 (9.2)	5 Esserman: WEAS 1.2 (8.5)
	6 Clark 0.8 (6.7)	6 WSGA,WZAT 0.9 (6.7)
	7 Adventure 0.8 (6.7)	
1997	1998	1999
1 Capstar \$ 6.3 (44.6)	1 Capstar \$ 5.7 (38.2)	1 Cumulus \$ 7.7 (46.4)
2 Cumulus 2.8 (19.9)	2 Cumulus 5.4 (36.2)	2 Clear Channel 6.9 (41.9)
3 Adventure 2.5 (17.4)	3 Adventure 2.2 (14.7)	3 Adventure 2.1 (12.6)
4 Esserman 1.4 (10.2)	4 WRHQ-F 0.7 (4.8)	
<u>2000</u>	<u>2001</u>	<u>2002</u>
1 Clear Channel \$ 7.6 (41.7)	1 Cumulus \$ 6.5 (41.4)	1 Cumulus \$ 8.3
2 Cumulus 6.8 (37.7)	2 Clear Channel 6.5 (41.0)	2 Clear Channel 6.1
3 Triad 1.6 (9.8)	3 Triad 1.6 (10.0)	3 Triad 3.4
4 WRHQ-F 0.7 (3.8)	4 WRHQ-F 0.5 (3.3)	4 WRHQ-F 1.4
	<u>2003</u>	
	•	Il 2002 and 2003 financial data is provided by BIA Financial.
	2 Clear Channel 5.6	
	3 Triad 3.4	
	4 WRHQ-F 1.8	
	5	

SEATTLE-TACOMA 12+ METRO SHARE

																12	+ MET	RO S	HAR	E												
KIRO KQBZ-F KJR KISW-F KOMO	75 7.5 5.2 8.3 - 9.1	76 8.0 5.3 8.2 4.1 12.0	8.5 6.3 7.2 3.2 10.5	78 8.7 7.3 6.9 3.2 10.3	79 10.6 6.8 6.5 4.4 8.1		9.8 5.4 5.1 6.5 8.1	8.8 5.7 3.8 8.3 6.5	82 10.9 5.3 3.0 6.9 6.9	83 8.8 5.7 3.1 5.5 5.5	9.3 4.7 3.2 5.1 7.5	85 10.6 5.2 2.2 6.2 7.1	86 10.6 4.2 1.8 7.8 6.4	87 10.4 3.9 2.6 4.6 6.4	88 10.7 3.2 1.9 4.5 5.1	9.2 2.4 1.8 4.7 5.9		90 9.1 2.3 1.2 4.4 5.1	91 9.3 2.2 1.3 4.2 5.8	92 7.4 1.0 1.8 3.8 5.0	93 7.5 0.8 2.1 3.8 4.4	94 6.4 0.9 2.3 4.5 4.1	95 6.5 1.7 1.9 3.9 3.4	96 6.8 2.2 2.3 3.7 3.7	97 7.9 2.4 2.5 3.9 3.2	98 6.4 2.6 2.2 3.6 3.4	99 6.6 2.3 2.3 3.5 3.4	2000 7.2 2.5 2.0 3.1	8.8 2.4 2.0 2.6	02 8.0 2.3 1.9 3.1 2.3	03 5.5 2.1 2.0 2.8 4.2	KIRO, 710 (N/T) KQBZ-F, 100.7 (T) KJR, 950 (S) KISW-F, 99.9 (AOR) KOMO, 1000 (N)
KVI KPLZ-F KYCW KING-F KZOK-F	8.5 6.5 3.4	8.6 3.8 7.4 2.7 2.3	7.6 3.3 6.0 2.4 5.9	8.1 4.1 6.0 2.3 3.8	5.0 3.6 3.2 2.6 5.1		3.2 4.3 3.5 2.3 3.3	4.0 3.2 3.4 3.5 3.2	3.9 2.8 2.0 3.3 5.8	2.7 2.4 2.0 3.9 4.7	3.3 4.6 1.7 3.0 2.9	2.0 3.9 1.7 3.7 2.3	3.0 4.3 2.3 2.8 2.9	2.5 4.8 1.8 3.2 3.8	2.3 6.8 2.4 3.0 2.6	1.7 8.1 2.8 3.6 2.8		1.5 6.9 2.6 3.5 4.1	1.3 6.8 2.3 4.0 3.5	2.2 4.4 2.8 3.8 3.8	5.0 3.0 2.1 3.5 4.1	5.8 4.1 0.6 4.0 3.7	5.5 3.7 1.3 4.4 4.3	5.2 4.0 0.9 4.2 4.0	4.5 3.9 1.3 3.9 3.6	4.1 4.1 1.3 3.9 3.3	4.1 3.9 1.6 3.3 3.0	4.1 3.3 1.5 3.7 3.3	3.0	4.3 2.7 0.6 3.0 3.6	4.1 2.4 1.0 3.3 3.6	KVI, 570 (T) KPLZ-F, 101.5 (AC) KYCW, 1090 (C/O) KING-F, 98.1 (CL) KZOK-F, 102.5 (CL AOR)
KKOL KMPS-F KIXI KJR-F KKNW	5.5 3.6	2.6 3.0 2.5 2.7	3.1 2.6 3.0 1.8	1.6 1.9 1.8 3.6 1.5	2.4 3.1 1.6 3.3 1.4		2.7 2.8 3.0 2.7 1.6	2.8 2.7 3.2 3.3 1.0	2.2 3.4 2.7 2.0 0.8	2.5 4.3 4.8 2.3 0.8	1.7 3.1 4.6 1.7 0.5	2.6 4.3 4.3 1.2 0.5	1.6 4.3 3.6 1.7 0.3	5.5 3.3 2.2 0.2	5.5 4.2 2.3	5.4 3.3 2.1		6.3 3.5 2.9 0.2	6.2 4.0 2.7 0.2	8.2 3.1 2.6	8.2 4.1 2.4	7.6 4.2 3.4	0.7 5.1 4.6 3.8	5.5 4.6 3.8	4.8 4.0 3.1	5.0 3.8 3.1	4.8 3.5 3.0 0.4	5.9 3.6 1.0	3.0	6.3 2.8 2.1	6.0 2.3 2.1	KKOL, 1300 (T) KMPS-F, 94.1 (C) KIXI, 880 (ST) KJR-F, 95.7 (CH) KKNW, 1150 (N)
KHHO KBSG-F KUBE-F KCIS KCMS-F	3.6	2.5	2.9	3.0 2.0 1.9 1.7	3.0 1.6 1.6 1.3	:	2.1 2.8 1.2 1.7	1.3 3.5 3.6 1.4 1.9	1.0 3.1 4.5 2.1 1.7	1.0 3.9 5.7 1.0 2.2	0.9 3.6 7.0 0.9 2.3	0.5 3.6 7.2 1.1 1.6	0.2 2.7 6.5 1.0 1.6	0.3 3.0 5.8 0.7 1.9	3.3 8.0 1.0 2.0	3.5 6.5 0.7 1.7		3.7 5.7 0.6 1.5	4.0 4.8 1.1 2.0	5.3 6.3 0.9 1.8	6.0 5.9 0.5 1.5	5.9 5.6 0.6 1,5	5.4 6.0 0.7 1.6	5.4 6.0 0.3 1.7	5.1 6.6 0.6 1.7	5.1 6.2 •	4.7 5.7 • 1.7	4.4 5.8 0.5 1.8	4.4 5.3 0.3 2.5	4.6 5.6 0.3 2.7	3.8 5.3 0.5 3.1	KHHO, 850 (S) KBSG-F, 97.3 (O) KUBE-F, 93.3 (CHR/U) KCIS, 630 (REL) KCMS-F, 105.3 (REL)
KWJZ-F KBKS-F KLSY-F KYPT-F KMTT-F	٠		2.2 2.4 1.3	3.4 0.5 2.5 3.6 1.3	3.9 0.6 2.9 4.2 2.1		3.6 0.7 4.1 4.0 3.0	2.3 2.0 3.3 3.5 2.7	1.8 3.2 3.4 2.3 3.8	2.2 2.5 3.7 1.7 6.2	2.7 3.0 4.3 1.1 6.4	2.1 3.1 4.3 1.4 5.1	2.7 3.2 3.8 0.8 5.1	2.2 3.4 3.3 4.2 5.2	1.6 2.4 2.5 4.3 4.0	1.3 2.8 3.4 4.2 5.0		1.2 4.1 4.3 4.8 3.5	2.6 4.8 4.2 4.4 2.4	2.8 4.3 4.3 4.1 2.3	2.4 4.2 5.0 3.0 2.9	2.5 4.1 3.8 2.6 3.1	2.4 3.4 4.0 3.0 3.1	2.5 2.3 3.7 3.7 3.4	3.1 3.0 3.6 3.2 3.2	3.8 4.6 4.7 2.3 2.7	3.7 4.6 4.0 2.3 2.9	4.0 3.6 3.5 3.5 2.7	3.9 3.6 2.9 2.3 2.9	4.6 4.0 2.7 2.1 2.8	3.9 4.1 2.3 2.2 3.0	KWJZ-F, 98.9 (J) KBKS-F, 106.1 (CHR) KLSY-F, 92.5 (AC) KYPT-F, 96.5 (O-80) KMTT-F, 103.7 (AOR)
KNDD-F KRWM-F KAYO-F KFNK-F KTTH											0.5	2.8 1.0	3.2 1.5	2.6 2.0	3.0 2.1	2.6 2.2		2.3 2.0	2.6 2.2	2.8 2.7	3.6 2.1	4.5 2.5	5.1 2.8	4.3 2.4 0.6	4.3 2.6 0.5	3.8 3.2 1.0	4.6 3.6 0.6	4.1 3.8 0.4 1.4 1.5	3.6 4.4 1.1 1.3	3.5 4.6 0.5 1.4 1.1	3.3 4.0 1.0 1.3 1.9	KNDD-F, 107.7 (AOR) KRWM-F, 105.9 (SAC) KAYO-F, 99.3 (C) KFNK-F, 104.9 (AOR) KTTH, 770 (T)
																40.		4		_												
			KIRO KQBZ• KJR KISW•I KOMO	F	79 29.1 11.2 20.7 9.6 16.7	20 11 12 12	1.7 7.6 2.7	9.4 16.4 13.8	13.9 14.6	B3 23.5 11.3 15.3 12.4 14.3	84 22.6 11.4 10.1 11.4 17.8	85 24.9 10.0 9.2 12.6 14.6	86 25.8 8.9 6.7 15.4 15.8	87 24.9 6.5 7.9 13.0 16.1	88 22.8 7.4 6.3 12.4 13.9	89 25.3 6.0 7.9 11.5 16.0		90 24.4 6.7 4.7 11.8	91 25.1 6.4 4.6 13.7	92 21.8 4.8 6.8 11.4 17.3	93 22.7 4.1 7.5 10.4 15.1	94 20.4 3.6 7.0 9.0 15.5	95 26.9 4.8 6.9 8.8 15.2	95 19.4 6.4 6.4 8.3 13.7	97 21.7 7.6 8.1 8.8 13.8	98 17.3 6.8 7.0 8.4 14.3	99 17.3 6.5 7.0 8.4 14.5	2000 22.4 7.5 6.7 7.8 11.8	01 24.9 6.9 6.7 8.7 10.6	92 18.2 5.4 7.9 9.5 6.4	03 15.9 5.1 8.5 8.0 12.0	
			KVI KPLZ-I KYCW KING-I KZOK-	:	16.1 12.1 16.9 6.4 12.3	15 15	1.9 9.7 5.4 7.3 1.9	12.9 7.6 14.0 6.8 8.9	13.1 7.7 9.5 7.1 13.6	10.6 8.1 8.0 8.7 11.4	9.8 11.6 7.0 7.9 9.8	8.2 10.9 6.4 8.2 8.6	7.6 12.9 7.4 8.6 9.0	7.5 14.0 6.0 7.7 11.2	7.3 17.5 5.2 6.5 7.9	6.0 19.6 8.3 8.9 8.6		6.3 9.2	4.2 19.9 6.8 11.4 13.1		10.5 11.1 5.3 11.7 12.2	10.5 12.7 2.7 9.0 10.5		9.7 12.0 5.3 11.1 10.3	8.3 12.9 7.0 10.2 10.0	8.2 12.9 6.5 9.8 8,9	7.2 12.4 5.0 9.0 7.9	8.5 11.7 2.2 9.3 10.3	8.0 8.8 NA 8.0 9.2	7.7 9.8 2.0 7.4 8.3	7.1 8.9 2.7 8.2 8.7	
			KKOL KMPS- KIXI KJR-F KKNW		6.4		5.8 - 7.1	6.9 • 9.1	5.8 6.6 4.4 5.8 2.7	7.3 9.3 8.3 6.3 2.9	6.2 10 0 10.0 5.9 1.9	5.1 8.2 8.1 5.4 1.5	4.2 9.5 8.8 5.3 1.9	9.7 7.3 6.8	11.4 8.7 6.4	12.8 6.5 7.3		12.3 7.9 7.9	13.4 8.7 8.1	16.4 7.7 6.8	16.7 8.5 6.8	15.8 8.6 10.6	1.5 10.9 8.1 12.7	9.1	10.9 8.0 9.8	11.4 7.7 10.7	11.1 5.8 7.6 0.7	13.9 6.8 5.8	14.1 6.1 7.0	13.5 4.9 6.6	13.8 5.4 6.2	
			KHHO KBSG- KUBE- KCIS KCMS-	F	8.9		7.6	6.1 8.9			3.5 12.5 15.9 2.2 6.4		2.0 8.5 14.5 3.3 4,4		1,2 10.1 19.5 3.3 4.1	9.2 19.6 1.7 4.6		10.6 17.6 2.3 4.4				15.0 15.4 2.2 4.6	15.2 15.7 2.3 4.3	16.9 17.0 1.7 5.1	13.9 16.9 1.9 5.2		13.4 16.0 - 5.0			10.2 14.6 1.5 7.5	14.1	
			KWJZ+ KBKS+ KLSY+I KYPT-I KMTT-I	F F	6.5 - 9.9	10	7.9 7.4 0.7 3.3	7.6 11.9 5.8	4.8 4.7 7.7 7.6 7.1	5.6 5.5 8.9 6.3 10.6	6.5 6.4 10.8 5.1 11.2	5.2 6.1 9.3 3.8 9.6	7.4 5.1 9.4 3.9 9.6	6.9 5.7 9.8 8.7 8.7	4.5 5.1 8.5 10.1 7.2	4.1 6.8 9.9 9.8 9.6		11.5	5.2 9.5 12.1 12.0 7.7		5.0 10.6 11.8 9.4 7.7	5.1 9.9 11.0 7.2 8.1	5.6 8.6 9.8 6.7 7.5	6.6 9.3 11.1 8.6 8.2			8.4 15.8 11.7 5.2 8.0	8.2 13.8 10.1 8.2 7.1	8.7 6.5	8.2 15.1 7.1 6.7 7.6		
			KNDD- KRWM KAYO- KFNK-I KTTH	·F F								5.9 3.5	8.6 5.6	9.2 7.4	7.7 5.1		S simulc		9.7 5.9 with KR	5.3	11.2 2.0		13.4 7.0	7.2		7.3	12.7 9.1 3.9	11.7 8.9 1.0 4.2 5.1			9.8 10.6 3.0 4.3 5.6	

SEATTLE

									_						
	Market Revenue	Revenue Change	Population		etall ales <u>F</u>	Rev. as % Retall Sales	Revenue Per <u>Share Point</u>	High Billi Stati	ng	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	25.0			••		••	••	• •	••	15.4 %	31.2	%		••	1976
1977	39.0	16.0 %						••	••	15.4	39.0	31			1977
1978	34.1	17.6		••					••	14.4	41.5	32			1978
1979	40.7	19.4		••	••	••		••	••	15.3	46.6	32	••	••	1979
1980	44.9	10.3	••	••		••		••	••	15.6	51.8	30		••	1980
1981	50.2	11.8	2.07	24.25	10.4	.0046	••	• •	••	15.5	52.4	34	••	••	1981
1982	55.0	9.6	2.14	25.70	11.7	.0043			••	16.3	53.2	33			1982
1983	60.1	9.3	2.19	27.44	12.9	.0042	.567	• •	• •	16.3	59.9	32	28		1983
1984	66.5	10.6	2.22	29.95	13.6	.0044	.714	KIRO	13.7	16.3	58.6	29	27	••	1984
1985	71.0	6.8	2.24	31.70	14.1	.0044	.771	KIRO	14.0	16.7	63.1	30	26	• •	1985
1986	63.2	-11.0	2.27	25.90	15.2	.0042	.709	KIRO	16.5	17.1	61.8	32	25	••	1986
1987	67.6	7.0	2.49	27.15	16.2	.0042	.732	KIRO	18.0	16.3	64.2	33	24.5	7.6	1987
1988	73.5	8.7	2.55	28.82	17.8	.0041	.801	KIRO	18.2	15.5	65.4	30	22	8.2	1988
1989	83.0	12.9	2.58	32.17	19.6	.0042	.904	KIRO	17.0	16.6	68.2	31	21	11.1	1989
1990	88.6	6.7	2.60	34.08	21.7	.0042	.975	KIRO	17.5	17.0	68.9	33	22	10.1	1990
1991	88.1	-0.6	2.66	33.12	22.9	.0038	.980	KIRO	17.0	15.6	71.4	33	23	10.1	1991
1992	91.9	4.3	2.67	34.55	23.0	.0040	1.01	KIRO	17.5	16.0	71.7	31	23	8.6	1992
1993	100.1	8.7	3.20	31.28	28.2	.0035	1,11	KIRO	16.2	16.2	68.3	30	23	10.2	1993
1994	110.3	10.4	3.28	33.63	29.8	.0034	1.21	KIRO	15.0	16.6	72.1	30	22.5	8.5	1994
1995	123.0	11.5	3.31	37.16	32.2	.0038	1.34	KIRO	18.0	16.1	71.3	29	22.5	11.0	1995
1996	132.5	7.7	3.34	39.67	33.5	.0040	1.51	KIRO	19.1	15.9	71.1	29	22	12.0	1996
1997	150.5	13.8	3.39	44.40	34.7	.0043	1.70	KIRO	20.9	16.1	70.9	31	22	10.9	1997
1998	175.6	16.7	3.45	50.90	36.1	.0049	2.03	KIRO	23.9	15.7	72.3	32	22	12.4	1998
1999	210.8	16.7	3.54	59.54	38.4	.0055	2.46	KIRO	27.3	14.8	72.8	29	22	13.6	1999
2000	240.9	14.3	3.55	67.82	50.8	.0047	2.87	KIRO	22.0	14,4	73.9	29	23	14.8	2000
2001	201.5	-16.4	3.60	55.97	54.7	.0037	2.33	KIRO	20.6	14.3	71.3	29	23	13.4	2001
2002	231.1	NM	3.64	63.49	57.5	.0040	2.764	KIRO	31.9	14.1	75.4	32		15.9	2002
2003	234.7	1.6	3.69	63.60	60.8	.0039	2.862	KIRO	23.2	13.7	72.7	31	24	17.6	2003
							MAJOR STATIC	ONS - JANUAR	Y 2004						
			KCIS KIRO KIXI	630 5KW/2.5KW (DA-N) 710 50KW 880 50KW/10KW (DA-2)	Ne		Entercom Sandusky	KING-F KISW-F KJR-F	98.1 57KW@23 99.9 57KW@23 95.7 100KW@1	343 AOF		Entercom Clear Channel			
			KIR	950 50KW (DA-N)			Cloar Channel	KI SY-F	92.5 SRKW@23			Sandusky			

KCIS	630	5KW/2.5KW (DA-N)	Religion		KING-F	98.1	57KW@2343	Classical	
KIRO	710	50KW	News/Talk	Entercom	KISW-F	99.9	57KW@2343	AOR	Entercom
KIXI	880	50KW/10KW (DA-2)	Standards	Sandusky	KJR-F	95.7	100KW@1181	Classic Hits	Clear Channel
KJR	950	50KW (DA-N)	Sports	Clear Channel	KLSY-F	92.5	58KW@2343	AC	Sandusky
комо	1000	50KW (DA-N)	News	Fisher	KMPS-F	94.1	69KW@2346	Country	CBS
кттн	770	50KW/5KW (DA-2)	Talk	Entercom	KMTT-F	103.7	58KW@2342 (DA)	AOR-Prog.	Entercom
KVI	570	5KW	Talk	Fisher	KNDD-F	107.7	57KW@2342 (DA)	AOR	Entercom
KYCW	1090	50KW (DA-2)	Country Oldi	es CBS	KPLZ-F	101.5	99KW@1263	AC/CHR	Fisher
					KQBZ-F	100.7	58KW@2343 (DA)	Talk	Entercom
					KRWM-F	106.9	34KW@1220 (DA)	Soft AC	Sandusky
KAYO-F	99.3	12KW@2133 (DA)	Country		KUBE-F	93.3	98KW@1269	Urban/CHR	Clear Channel
KBKS-F	106.1	68KW@2346	CHR	CBS	KWJZ-F	98.9	58KW@2343 (DA)	Jazz	Sandusky
KBSG-F	97.3	52KW@2391	Oldies	Entercom	KYPT-F	96.5	100KW@1223	Oldies-80's	CBS
KCMS-F	105.3	54KW@1263	Religion		KZOK-F	102.5	68KW@2290	Classic AOR	CBS
KFNK-F	104.9	17KW@407	AOR	Clear Channel			-		

MAT SHADES IN	84	٦0	п

CHR/AOR	<u>77</u> 36	<u>80</u> 40	<u>82</u> 33	CHR AOR/CL	<u>84</u> 17 9	<u>87</u> 17 15	90 14 18		<u>92</u> 12 19		9 <u>5</u> 7 18	98 13 14	<u>2000</u> 5 16
MOR/AC	18	16	15	MOR/FS AC/OLD	8 21	8 15	5 20		6 11	AC OLDIES	4 9 11	6 10	See Talk 8 8
COUNTRY	6	8	12		11	9	12		14		14	8	8
BTFL/EZ/SAC	23	14	8		12	11	4						
								SOFT AC	7		3	4	5
NEWS/TALK SPORTS	8	11	16		12	12	13		19		17 3	21 3	23 3
BLACK/URBAN	2		2		2	1						5	7
SMOOTH JAZZ						3	2				3	4	4
STANDARDS HISPANIC		3	2		5	3	4		3		5	4	4
RELIG/GOSPEL	2	4	5		4	3	3		3		3	3	3
CLASSICAL	3	3	5		4	3	3		5		5	4	5

STATION NOTES

(Major call letter and format changes)

` '	
KWJZ-F	KEZX until 95; EZ until 82; AC until 83; AOR until 87; AOR/Jazz until 90; EZ again until 94
KBKS-F	KLAY until 80; KRPM until 95; KCIN until 96; Country until 96
KKNW	KAYO until 84(?); KGNW until 87; KEZX until 98; KSRB until about 00; CHR until 84; Religion until 87; EZ until early 90's; Black Oldies until about 00
KLSY-F	KAZM until 83; AOR until 83
KYPT-F	KYYX untit 84; KKMI untit 85; KQKT untit 86; KXRX untit 94; KYCW untit 00; AC untit 85; AOR untit 94; Country untit 00
KBSG-F	KNBQ until 88; CHR until 88
KRWM-F	KHIT until 87; KNUA until 90; KKNW until 92; CHR until 87; Jazz untit 92
KMTT-F	KBRD until 91; EZ until 91
KNDD-F	KMGI and AC until 91
KKOL	KMPS until; Country until
KOMO	Full Service evolved to News/Talk
KQBZ-F	KSEA until late 80's; KWMX until 92; KIRO until 99; EZ until
	late 80's; AC until 92; News/Talk until
KTTH	KBSG until 99; KNWX until 03
KPLZ-F	KVI until 79; CHR or AC/CHR through the period
KVI	MOR/FS until 80; News/Talk until 83; Oldies until 91
KJR	CHR to AC by 81; AC until 89; Oldies until 92
KYCW	KING until 95; KNWX until 00; CHR until 81; AC until 82; News/ Talk until 00
KIXI	MOR until 80
KUBE-F	KBLE until 81
KMPS-F	KEUT until 78; EZ until 78
KJR-F	KIXI until 85p; KLTX until 94; EZ until 78; Soft AC until 94;
	Oldies-70's untif 98; KJRU untif 00; KBTB untif 02; Urban Oldies untif 02
KHHO	KTAC until about 90; Became AC/FS by 83; FS until about 90
KCIS	KGDN until 84
KCMS-F	KBIQ until 84
KFNK-F	KKBY until 99; Country until 99

SEATTLE

ILE		
MAJOR STATION TRANSACTION	ONS: 1970 to 2003	
1970 KJET	Sold to Davis/Wheeler	\$ 550,000
1971 KIXI, KLTX-F		1,800,000
1973 KTAC, KBRD-F	Sold to Entercom	1,500,000
1973 KQKT-F	Cattle Chaffee	200,000
1973 KJET, KZOK-F	Sold to Starling	525,000
1975 KJET 1975 KMPX A/F	Sold to Sterling From Buckley to Hercules	600,000
1975 KEZX-F	Sold to Park	950,000 515,000
1975 KXA	Sold to Park	328,000
1976 KRKO (Everett)		850,000
1976 KPLZ-F	Sold to Golden West	590,000
1977 KQKT-F	Sold to O'Day	575,000
1977 KMO (Tacoma)	,	600,000
1978 KLSY A/F	Sold to Sandusky Newspapers	1,620,000
1978 KMPS A/F	From Hercules to Affiliated	N/A
1979 KGNW		2,600,000
1980 KJR	From Kaye-Smith to Metromedia	10,000,000
1980 KXA	Sold to O'Day	1,140,000
1981 KUBE-F	From George Wilson to First Media	3,400,000
1982 KTNT (Tacoma)	Sold by Tacoma Tribune	522,000
1982 KGNW	From Obie to Simpson	1,909,000
1983 KMGI-F	Sold to Sunbelt	4,000,000
1983 KXA, KQKT-F		5,500,000
1984 KJR	From Metromedia to Ackerty	5,800,000
1984 KRPM-F (Tacoma)	Sold to Olympic	4,000,000
1984 KGNW	Sold to Salem	2,450,000
1984 KQKT-F	Sold to Behan	5,500,000
1985 KIXI, KLTX-F		8,000,000
1985 KXA	Sold to Olympic	2,200,000
1986 KNBQ-F	Sold to Viacom	6,500,000
1986 KISW-F	From Kaye-Smith to Nationwide	12,950,000
1986 KHIT-F (Bremerton)	Sold to Gannett	6,500,000
1986 KMPS A/F	From Affiliated to EZ	18,200.000
1986 KQKT-F 1986 KGNW	From B ehan to Shamrock From Salem to Park	7,500,000
1986 KQIN	From All Pro to Salem	1,645,000 2,770,000
1987 KIXI	Sold to Sunbett	4.800,000
1987 KLTX-F	Sold to School	8,700,000
1987 KUBE-F	From First Media to Cook Inlet	23.000,000
1988 KIXI, KMGI-F	From Sunbelt to Noble	15,900,000
1988 KRPM AF	From Olympia to Heritage	12,000,000
1988 KJET, KZOK-F	From SRO to Adams	10,300,000
1989 KQUL	From Adams to Viacom	1,200,000
1989 KZOK-F	From Adams to Fisher	16,800,000 (cancelled)
1989 KASY (Auburn)	Sold to Viacom	1,750,000
1990 KKNW-F	From Gannell to Brown	10,000,000
1991 KIXI	From Noble to Sandusky	3,500,000
1991 KING AF	Sold by King	10,000,000
1991 KLSY	Sold by Sandusky	75,000
1992 KKFX	Sold to Children's Media	700,000
1992 KZOK A/F	From Adams to Chrysler Capital	10,600,000
1992 KNDD-F	Traded from Noble to Viacom	KHOW AF in Denver
1993 KVI, KPLZ-F	From Golden West to Fisher	11,000,000
1994 KXRX-F	From Shamrock to Alliance	11,700,000
1994 KZOK-F	From Chrysler Cap. To EZ	19,750,000
1994 KEZX AF	From Park to Tomlin/Knapp	11,000,000
1994 KING AF	Sold to Bonneville	900,000
1994 KZOK (1590)	Sold to Salem	500,000
1994 KJR, KLTX-F	Sold to New Century	12,500,000
1994 KUBE-F	Sold to New Century	17,400,000
1994 KING FM 1995 KYCW-F	Donated to charity	9,000,000
1995 KMTT (Tacoma)	From Alliance to Infinity	21.000.000
1996 KEZX, KWJZ-F	Sold by Entercom From Park to Sandusky	500,000
1330 NELA, NYJET	From mark to parisusky	26,000,000

CONTINUED: NEXT PAGE

SEATTLE

HIGHEST BILLING STATIONS

				HIGHE	PLBILLIN	GSTATIONS					
1984		1985		1986		1987		1988	l	1989	Ł
1 KIRO	13.7	KIRO	14.0	KIRO	16.5	KIRO	18.0	KIRO	18.2	KIRO	17.0
2 KOMO	7.2	KOMO	7.4	KOMO	7.5	комо	8.0	KUBE-F	8.4	KUBE-F	9.1
3 KUBE-F	5.4	KUBE-F	6.8	KUBE-F	7.2	KUBE-F	6.5	комо	8.0	комо	7.0
4 KISW-F	3.8	KMPS-F	5.4	KMPS-F	5.4	KMPS-F	5.5	KMPS-F	6.4	KMPS-F	6.6
5 KBRD-F	3.6	KLSY-F	4.0	KLSY-F	4.5	KISW-F	5.5	KXRX-F	4.7	KPLZ-F	6.0
6 KLSY-F	3.5	KISW-F KSEA-F	4.0 3.5	KISW-F KSEA-F	4.4 3.9	KVI/PLZ KXRX-F	3.9 3.8	KISW-F KPLZ-F	4.1 3.5	KBSG-F KISW-F	4.7 4.6
7 8		KBRD-F	3.1	KBRD-F	3.4	KLSY-F	3.6	KLSY-F	3.4	KXRX-F	4.5
9		KING-F	2.6	KPLZ-F	2.6	KSEA-F	3.0	KBSG-F	3.2	KLSY-F	3.6
10		KPLZ-F	2.4	KVI	2.3	KBRD-F	2.8	KZOK-F	3.0	KNUA	3.0
1990 1 KIRO	47.5	1991 KIRO	17.0	1992 KIRO	17.5	1993 KIRO AF	16.2	1994 KIRO AF	15.0	1995 KIRO AF	18.0
2 KMPS-F	17.5 8.0	KMPS AF	8.2	KMPS AF	9.3	KMPS AF	11.0	KMPS AF	12.8	KMPS AF	11.4
3 KUBE-F	7.8	KPLZ-F	6.8	KBSG AF	7.7	KBSG AF	8.0	KBSG AF	10.0	KBSG AF	11.0
4 KPLZ-F	7.0	KUBE-F	6.3	KUBE-F	6.0	KUBE-F	6.2	KZOK-F	6.6	KZOK-F	7.6
5 KOMO	6.7	KOMO	5.5	KPLZ-F	5.8	KLSY-F	5.8	KLSY-F	6.5	KVI	6.6
6 KXRX-F	5.2	KXRX-F	5.3	KLSY-F	5.3	KZOK-F	5.5	KVI	6.2	KUBE-F	6.5
7 KBSG-F	5.0	KBSG AF	5.1	KXRX-F	5.1	KOMO	5.3	KUBE-F	6.0	KLSY-F	6.5
8 KISW-F	4.6	KLSY AF	5.0	KOMO	5.0	KNDD-F	5.2	KNDD-F	5.7	KNDD-F	6.4
9 KLSY-F	4.1	KISW-F	4.8	KZOK-F	4.4	KPLZ-F	5.1	KISW-F	5.4	KISW-F	6.2
10 KZOK-F	3.5	KZOK AF	3.4	KRPM-F	4.0	KVI	4.8	KRPM-F	5.2	KJR-F	5.7
11				KING-F	3.2	KRPM-F	4.4	KPLZ-F	5.0	KPLZ-F	5.7
12				KISW-F	3.0	KXRX-F	4.1	KOMO	4.5	KMTT-F	5.0
13				KLTX-F	2.3	KISW-F	4.0	KMTT-F	4.0	комо	4.7
14				KMTT-F	2.0	KING-F	3.4	KING-F	3.7	KRPM-F	4.6
1996		1997		1998		1999		2000	1	2001	Ł
1 KIRO	19.1	KIRO	20.9	KIRO	23.9	KIRO	27.3	KIRO	22.0	KIRO	20.6
2 KBSG AF	11.8	KBSG AF	11.9	KBSG AF	13.6	KBSG AF	15.3	KMPS-F	16.9	KMPS-F	16.9
3 KZOK-F	9.3	KMPS AF	10.3	KUBE-F	12.0	KMPS AF	14.3	KLSY-F	15.5	KPLZ-F	13.4
4 KMPS AF	9.3	KZOK-F	9.5	KMPS-F	11.3	KLSY-F	13.7	KBSG-F	15.4	KBSG AF	12.5
5 KUBE-F	7.3	KUBE-F	8.4	KZOK-F	10.8	KPLZ-F	13.2	KUBE-F	14.9	KUBE-F	12.4
6 KVI	6.9	KVI	8.1	KPLZ-F	10.6	KZOK-F	12.9	KPLZ-F	14.7	KNDD-F	12.3
7 KNDD-F	6.8	KMTT-F KISW-F	8.0 7.6	KVI	10.2 9.6	KUBE-F KISW-F	12.8 11.9	KNDD-F	14.4	KZOK∙F KLSY-F	12.2 11.2
8 KISW-F	6.8			KLSY-F				KZOK-F	13.5		
9 KLSY-F	6.7	KLSY-F KNDD-F	7.3 7.2	KISW-F	9.0	KNDD-F	11.1 9.9	KBKS-F	12.9	KMTT-F KYPT-F	9.5 9.3
10 KMTT-F 11 KPLZ-F	6.3		7.2	KMTT-F	8.3	KMTT-F		KISW-F	12.9 11.1	KBKS-F	9.3 8.8
	5.9	KPLZ-F		KNDD-F	8.1 7.7	KBKS-F	9.5	KMTT-F		KISW-F	8.1
12 KJR-F	5.4	KJR-F	6.9	KJR-F		KJR-F	9.0	KWJZ-F	10.4		
13 KYCW-F	5.1	KYCW-F	6.8	KJR	7.7	KWJZ-F	8.8	KVI	9.3	KRWM-F	7.9
14 KOMO	4.8	KBKS-F	4.5	KBKS AF	6.9	KVI	8.7	KRWM-F	9.0	KWJZ-F	7.7
15								KYPT-F	8.6	KVI	6.1
16								KJR	8.0	KJR	6.1
2002		2003				DU	NCAN'S	COMMENTS:			
1 KIRO	31.9	KIRO	23.2	With 1980 -	2000 reve	nue increases	of over 50	00 % Seattle cor	nlinues to	be a very	
2 KZOK-F	19.0	KMPS-F	19.7					remained stead		-	
3 KMPS-F	18.8	KZOK-F	18.9					unlisted station	-	-	
4 KBSG-F	12.3	KBKS-F	12.0	gathering so		•				,	
5 KNDD-F	11.6	KUBE-F	11.3	J							
6 KUBE-F	10.5	KPLZ-F	10.8	KIRO has lo	d Seattle	n revenues sin	ce I benai	n galhering suci	h figures in	1984	
7 KBKS-F	10.5	KMTT-F	10.8				-	decline. KIRO s	-		
8 KPLZ-F	10.5	KBSG-F	10.5			-		is problems hav			
9 KLSY-F	10.5	KNDD-F	10.7				_	is problems hav classical station			
10 KRWM-F	10.4	KWJZ-F	10.3	1				years. Finally,		-	
11 KVI	8.5	KOMO	9.8			•		, vars. Finally,	ייההב ווש:	3 OCO11	
				a succession	CHIR SING	ce the early 198	ou 5.				-
12 KWJZ-F	8.1	KRWM-F	9.6								
13 KRQI-F	7.6	KISW-F	9.4								
14 KISW-F	7.4	KLSY-F	8.8								
15 KOMO	7.4	KVI	8.7								

1994			1995				1996		
1 EZ \$	19.4 (17.6)	1 EZ	\$	19.0	(15.3)	1 Entercom	\$	53.6 (40	.4)
2 Viacom	15.7 (14.2)	2 Bonneville			(15.2)	2 Amer. Radio		26.4 (19	9)
3 Fisher	15.7 (14.2)	3 Vlacom			(14.0)	3 Fisher		17.6 (13	
4 Bonneville	15.5 (14.1)	4 Fisher			(13.7)	4 KJR,KUBE		15.5 (11	_*
5 KJR A/F,KUBE	11.2 (10.2)	5 KJR,KUBE			(11.9)	5 Sandusky		15.3 (11	
6 Sandusky	8.5 (7.7)	6 Sandusky			(6.9)	6 KING-F		3.4 (2.	6)
7 Heritage	5.4 (4.9)	7 Nationwide			(5.0)				
8 Nationwide -KISW	5.4 (4.9)	8 Entercom			(4.0)				
		9 Heritage		4.6	(3.7)				
1997			1998				1999		
1 Entercom \$	60.8 (40.4)	1 Entercom	S	64 B	(32.1)	1 Entercom	\$	83.5 (35	4)
2 CBS	31.1 (20.7)	2 CBS	•		(19.3)	2 CBS	•	41.2 (19	
3 Fisher	18 9 (12.6)	3 Ackerty			(14.9)	3 Sandusky		31.9 (15	
4 Ackerty	18.5 (12.3)	4 Fisher			(14.6)	4 Ackerly		29.6 (14	
5 Sandusky	17.2 (11.4)	5 Sandusky		23.4	(13.1)	5 Fisher		27.6 (13	(1)
6 KING-F	3.7 (2.5)								
2000			2001				2002		
1 Entercom \$		1 Entercom	\$		(34.9)	1 Entercom	\$	82.0	
2 CBS	51.9 (21.4)	2 CBS			(23.4)	2 CBS		56.1	
3 Sandusky 4 Fisher	36.7 (15.1) 31.1 (12.8)	3 Sandusky 4 Fisher			(13.9)	3 Sandusky 4 Fisher		28.9 26.4	
5 Ackerty	30.8 (12.7)	5 Ackerty			(12.2) (11.4)	5 Clear Channel		23.6	
6 KING-F	4.8 (2.0)	6 KING-F			(1.8)	J Clear Chaille		23.0	
b mino-r	4.0 (2.0)	o mino-r		5.0	(1.0)				
			2003						
		1 Entercom	5	72.6		All 2002 and 2003 finan	cial data	a is provide	d by BIA Financial.
		2 CBS		59.7					
		3 Fisher		29.3					
		4 Sandusky		28.6					
		5 Clear Channe	el .	26.2					
MAJOR STATION TRA		TINUED							No Oderno dell'ori
1996	KRPM KBKS-F					leritage to EZ			New Orleans stations + cast
1996 1996	KRPM KBKS-F KBSG AF, KND			From \	/iacon	to Entercom			85,000,000
1996 1996 1996	KRPM KBKS-F KBSG AF, KND KYCW-F			From I	/iacon	to Entercom to EZ			85,000,00C 26,000,00C
1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F			From \ From I Trade	/iacom nfinity from N	n to Entercom to EZ Pationwide to Entercom	n		85,000,000 26,000,000 KTBZ-F in Houston
1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F			From I From I Trade From I	/iacom nfinity from N Park/Te	n to Entercom to EZ Pationwide to Entercom omlin to Sandusky	n		85,000,000 26,000,000 KTBZ-F in Houston 26,000,000
1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F	D-F		From \ From I Trade From I From I	/iacom nfinity from N Park/To Brown	n to Entercom to EZ Pationwide to Entercom omlin to Sandusky to Sandusky	n		85,000,000 26,000,000 KTBZ-F in Houston 26,000,000 29,250,000
1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be	D-F		From N From I Trade From I From I Sold to	/iacom nfinity from N Park/To Brown John	n to Entercom to EZ Jationwide to Entercom omlin to Sandusky to Sandusky Douglas	n		85.000,000 26,000,000 KTBZ-F in Houston 26,000,000 29,250,000 450,000
1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF	D-F		From V From I Trade From I From I Sold to From I	Viacom nfinity from N Park/To Brown John Z to A	n to Entercom to EZ Jationwide to Entercon omilin to Sandusky to Sandusky Douglas umer. Radio Syst.	n		85.000,000 26,000,000 KTBZ-F in Houston 26,000,000 29,250,000 450,000 60,000,000
1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F	D-F		From V From I From I From I Sold to From I From I	Viacom nfinity from N Park/To Brown o John EZ to A	n to Entercom to EZ Jationwide to Entercon omlin to Sandusky to Sandusky Douglas vmer. Radio Syst. vmer. Radio Syst.	n		85,000,000 26,000,000 KTBZ-F in Houston 26,000,000 29,250,000 450,000 60,000,000 46,000,000
1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF	D-F		From V From I From I From I Sold to From I From I	Viacom nfinity from N Park/To Brown o John EZ to A	n to Entercom to EZ Jationwide to Entercon omlin to Sandusky to Sandusky Douglas Amer. Radio Syst.	n		85.000,000 26,000,000 KTBZ-F in Houston 26,000,000 29,250,000 450,000 60,000,000
1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F	D-F		From 1 From 1 From 1 From 1 Sold to From 1 From 1	Viacom Infinity Ifrom N Park/To Brown John EZ to P EZ to P	n to Entercom to EZ Jationwide to Entercon omlin to Sandusky to Sandusky Douglas vmer. Radio Syst. vmer. Radio Syst.	n		85.000,000 26,000,000 KTBZ-F in Houston 26,000,000 29,250,000 450,000 60,000,000 46,000,000 29,000,000 24,000,000
1996 1996 1996 1996 1996 1996 1996 1998	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F KYCW-F	D-F		From 1 Trade From I From I Sold to From I From I From I	Viacon nfinity from N Park/To Brown John EZ to P EZ to P EZ to P EZ to P	n to Entercom to EZ Jationwide to Entercon omlin to Sandusky to Sandusky Douglas umer. Radio Syst. umer. Radio Syst. umer. Radio Syst.	n		85.000,000 26,000,000 KTBZ-F in Houston 26,000,000 29,250,000 450,000 60,000,000 46,000,000 29,000,000
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F KYCW-F KBKS-F	D-F illevue)		From 1 Trade From I From I Sold to From I From I From I	Viacon nfinity from N Park/TG Brown D John EZ to A EZ to A EZ to A EZ to A	n to Entercom to EZ to EZ lationwide to Entercon omlin to Sandusky to Sandusky Douglas weer. Radio Syst.	n		85.000,000 26,000,000 KTBZ-F in Houston 26,000,000 29,250,000 450,000 60,000,000 46,000,000 29,000,000 24,000,000
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZCK-F KYCW-F KBKS-F KRPM	D-F illevue)		From I From I From I From I Sold to From I From I From I Sold to	Viacom nfinity from N Park/To Brown John Z to A Z to A Z to A D Doug	n to Entercom to EZ to EZ lationwide to Entercon omlin to Sandusky to Sandusky Douglas weer. Radio Syst.	n		85.000,000 26,000,000 KTBZ-F in Houston 26,000,000 29,250,000 450,000 60,000,000 46,000,000 29,000,000 24,000,000 1,000,000
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F KYCW-F KBKS-F KRPM KKMO (1360: Ta	D-F :llevue) ampa)		From I From I From I From I From I From I From I From I Sold to From I	Viacom No Park/To Park/To Park/To Po John EZ to PEZ ARS	n to Entercom to EZ to EZ altionwide to Entercon prolin to Sandusky to Sandusky Douglas mer. Radio Syst.	n		85,000,000 26,000,000 KTBZ-F in Houston 26,000,000 29,250,000 450,000,000 46,000,000 29,000,000 24,000,000 1,000,000 900,000
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F KYCW-F KBKS-F KRPM KKMO (1360: Ta KMPS AF	D-F (llevue) ampa)		From I From I From I From I From I From I From I From I From I Traded	Viacom Infinity Ifrom N Park/To Brown John EZ to A	n to Entercom to EZ to EZ taltionwide to Entercon omlin to Sandusky to Sandusky Douglas umer. Radio Syst. tomer. Radio Syst. tomer. Radio Syst. tals S to Salem	n		85.000,000 26,000,000 KTBZ-F in Houston 26,000,000 29,250,000 450,000 60,000,000 46,000,000 29,000,000 1,000,000 900,000 2,000,000
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F KYCW-F KBKS-F KRPM KKMO (1360: Ta KMPS AF KNWX, KIRO AF	D-F (llevue) ampa)		From I From I From I From I From I From I From I From I From I Tradec From I	Viacom No Park/To Park/To Brown or John EZ to AEZ t	n to Entercom to EZ to EZ taltionwide to Entercon omlin to Sandusky to Sandusky Douglas mer. Radio Syst. mer. Radio Syst. mer. Radio Syst. uner. Radio Syst. tales S to Salem onneville to Entercom	n		85.000,000 26,000,000 KTBZ-F in Houston 26,000,000 29,250,000 450,000 60,000,000 46,000,000 29,000,000 24,000,000 1,000,000 900,000 2,000,000 KLDE-F in Houston
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F KYCW-F KBKS-F KRPM KKMO (1360: Ta KMPS AF KNWX, KIRO AF KRPM, KBKS-F	D-F (llevue) ampa)		From I From I	Viacom Infinity Ifrom N Park/Te Brown John EZ to A EZ	n to Entercom to EZ to E	n		85,000,000 26,000,000 KTBZ-F in Houston 26,000,000 29,250,000 450,000 60,000,000 29,000,000 24,000,000 1,000,000 900,000 KLDE-F in Houston 27,000,000
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F KYCW-F KSS-F KRPM KKMO (1360: Ta KMPS AF KNWX, KIRO AF KNPS-F KMPS-F	D-F (llevue) ampa)		From I From I	Viacom Infinity Ifrom N Park/Te Brown John EZ to A EZ	n to Entercom to EZ to EZ dationwide to Entercon ornlin to Sandusky to Sandusky Douglas wmer. Radio Syst. swer. Radio Syst. swer. Radio Syst. the Salem onneville to Entercom Radio Syst. To CBS Radio Syst. To CBS	n		85.000,00C 26,000,00C KTBZ-F in Houston 26,000,00C 29,250,00C 450,000 60,000,00C 29,000,00C 24,000,00C 1,000,00C 900,00C 2,000,00C KLDE-F in Houston 27,000,00C 74,000,00C
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KELV (1540: Be KMPS AF KZOK-F KYCW-F KBKS-F KRPM KKMO (1350: Ta KMPS AF KNWX, KIRO AF KRPM, KBKS-F KMPS-F KYCW-F KYCW-F	D-F (llevue) ampa)		From I From I From I Sold to From I From I From I From I Tradec From I Tradec From I From I From I	Viacom nfinity from N Park/Te Brown John EZ to A EZ to	n to Entercom to EZ to EZ taltionwide to Entercon pmlin to Sandusky to Sandusky Douglas umer. Radio Syst. tomer. Radio Syst. tals S to Salem pnneville to Entercom Radio Syst. To CBS Radio Syst. To CBS Radio Syst. To CBS	n		85.000,000 26,000,000 KTBZ-F in Houston 26,000,000 29,250,000 450,000 60,000,000 29,000,000 24,000,000 1,000,000 900,000 2,000,000 KLDE-F in Houston 27,000,000 74,000,000 63,000,000
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1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F KYCW-F KBKS-F KRPM KKMO (1360: Ta KMPS AF KNWX, KIRO AF KRPM, KBKS-F KMPS-F KMPS-F KYCW-F KZOK-F KKDZ (1250)	D-F (llevue) ampa) -		From I From I From I Sold to From I From I From I From I From I Tradeo From I Tradeo From I From I From I	Viacom nfinity from N Park/To Brown John EZ to A EZ to A EZ to A EZ to A A Doug EZ/AR! d by Bo Amer. I Amer. I Amer. I Disne	n to Entercom to EZ to EZ taltionwide to Entercon omlin to Sandusky to Sandusky Douglas wer. Radio Syst. wer. Radio Syst. wer. Radio Syst. wer. Radio Syst. saner. Radio Syst. saner. Radio Syst. tales S to Salem onneville to Entercom Radio Syst. To CBS	n		85,000,00C 26,000,00C KTBZ-F in Houston 26,000,00C 450,000,00C 450,00C 60,000,00C 29,000,00C 24,000,00C 1,000,00C 900,00C XLDE-F in Houston 27,000,00C 74,000,00C 63,000,00C 63,000,00C 63,000,00C 1,200,00C 1,200,00C
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F KYCW-F KBKS-F KRPM KKMO (1360: Ta KMPS AF KNWX, KIRO AF KNWX, KIRO AF KNPM, KBKS-F KYCW-F KZOK-F KZOK-F KKOZ (1250) KHHO (850: Tac	D-F (llevue) ampa) -		From I Trade From I From I From I From I From I From I From I Tradec From I From I From I	Viacom Ninity from N Park/Tri Arom N Park/Tri	n to Entercom to EZ to EZ talionwide to Entercon omlin to Sandusky to Sandusky Douglas umer. Radio Syst. talias S to Salem onneville to Entercom Radio Syst. To CBS	п		85.000,00C 26,000,00C KTBZ-F in Houston 26,000,00C 450,000 60,000 450,000 60,000,00C 29,000,00C 24,000,00C 1,000,00C 900,00C XLDE-F in Houston 27,000,00C 74,000,00C 63,000,00C 63,000,00C 1,200,00C 1,200,00C 1,200,00C 2,500,00C 2,500,00C
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F KYCW-F KBKS-F KRPM KKMO (1360: Ta KMPS AF KNWX, KIRO AF KRPM, KBKS-F KMPS-F KMPS-F KYCW-F KZOK-F KYCW-F KZOK-F KHO (850: Tac KJR AF, KUBE-I KJR AF, KUBE-I KJR AF, KUBE-I KAYA	D-F illevue) ampa) F		From I Trade From I From I From I From I From I From I Tradec From I Tradec From I	Viacom finity from N Park/Tri Tri Tri Tri Tri Tri Tri Tri Tri Tri	n to Entercom to EZ to E	n		85.000,00C 26,000,00C KTBZ-F in Houston 26,000,00C 450,000 60,000,00C 450,000 450,00C 29,000,00C 24,000,00C 1,000,00C 900,00C 2,000,00C KLDE-F in Houston 27,000,00C 74,000,00C 63,000,00C 1,200,00C
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F KYCW-F KBKS-F KRPM KKMO (1360: Ta KMPS AF KNWX, KIRO AF KNWX, KIRO AF KNPS-F KYCW-F KYCW-F KZOK-F KKDZ (1250) KHHO (850: Tac KJR AF, KUBE-I KXPA KJR AF/KUBE-I	D-F illevue) ampa) F		From I Trade From I From I From I From I From I From I Tradec From I Tradec From I	Viacom finity from N Park/Tri Tri Tri Tri Tri Tri Tri Tri Tri Tri	n to Entercom to EZ to EZ talionwide to Entercon omlin to Sandusky to Sandusky Douglas umer. Radio Syst. talias S to Salem onneville to Entercom Radio Syst. To CBS	n		85.000,00C 26,000,00C KTBZ-F in Houston 26,000,00C 29,250,00C 450,00C 60,000,00C 29,000,00C 24,000,00C 1,000,00C 1,000,00C 2,000,00C KLDE-F in Houston 27,000,00C 74,000,00C 63,000,00C 63,000,00C 63,000,00C 1,200,00C
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F KYCW-F KBKS-F KRPM KKMO (1360: Ta KMPS AF KNWX, KIRO AF KNWX, KIRO AF KNWM, KBKS-F KYCW-F KZOK-F KZOK-F KZOK-F KADZ (1250) KHHO (850: Tac KJR AF, KUBE-I KJR AF, KUBE-I KJR AF, KUBE-I KJR AF, KUBE-I KJR AF/KUBE-I KBRO & KNTB	D-F illevue) ampa) F		From I From I From I Sold to From I From I From I Sold to From I	Viacom nfinity (from N Park/Triffer	n to Entercom to EZ to E	n		85.000,00C 26,000,00C KTBZ-F in Houston 26,000,00C 450,000 60,000,00C 450,000 46,000,00C 29,000,00C 24,000,00C 1,000,00C 900,000 2,000,00C KLDE-F in Houston 27,000,00C 74,000,00C 63,000,00C 63,000,00C 1,200,00C 1,200,00C
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KISW-F KELV (1540: Be KMPS AF KZOK-F KRPM KKMO (1360: Ta KMPS AF KNWX, KIRO AF KRPM, KBKS-F KMPS AF KNWX, KIRO AF KRPM, KBKS-F KMPS-F KYCW-F KZOK-F KZOK-F KXOZ (1250) KHHO (850: Tac KJR AF, KUBE-I KJR AF, K	D-F illevue) ampa) F		From 1 Fr	Viacom ninimin minimin	n to Entercom to EZ to EZ talionwide to Entercon promin to Sandusky to Sandusky Douglas umer. Radio Syst. to Salem ponneville to Entercom Radio Syst. To CBS	n		85.000,00C 26,000,00C KTBZ-F in Houston 26,000,00C 450,000 60.000,00C 450,000 60.000,00C 29,000,00C 24,000,00C 1,000,00C 900,000 2.000,00C KLDE-F in Houston 27.000,00C 74,000,00C 63,000,00C 63,000,00C 1,200,00C 1,200,00C
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KEZX, KWJZ-F KRWM-F KBLV (1540: Be KMPS AF KZOK-F KYCW-F KBKS-F KRPM KKMO (1360: Ta KMPS AF KNWX, KIRO AF KRPM, KBKS-F KMPS-F KMPS-F KYCW-F KZOK-F KOZ (1250) KHHO (850: Tac KJR AF, KUBE-I KJR AF, KUBE-I KJR AF, KUBE-I KJR AF, KUBE-I KJR AF, KUBE-I KJR AF, KJR AF	D-F illevue) ampa) F		From I	Viacom nitrini Nitrom N	n to Entercom to EZ to E	n		85,000,00C 26,000,00C KTBZ-F in Houston 26,000,00C 29,250,00C 450,00C 60,000,00C 29,000,00C 24,000,00C 1,000,00C 900,00C 2,000,00C KLDE-F in Houston 27,000,00C 63,000,00C 63,000,00C 63,000,00C 1,200,00C 1,200,00C 1,200,00C 1,200,00C 1,200,00C 3,500,00C 1,200,00C 3,500,00C 3,500,00C 257,000 350,000
1996 1996 1996 1996 1996 1996 1996 1996	KRPM KBKS-F KBSG AF, KNDI KYCW-F KISW-F KISW-F KELV (1540: Be KMPS AF KZOK-F KRPM KKMO (1360: Ta KMPS AF KNWX, KIRO AF KRPM, KBKS-F KMPS AF KNWX, KIRO AF KRPM, KBKS-F KMPS-F KYCW-F KZOK-F KZOK-F KXOZ (1250) KHHO (850: Tac KJR AF, KUBE-I KJR AF, K	D-F illevue) ampa) F		From I	Viacom nitrini Nitrom N	n to Entercom to EZ to EZ talionwide to Entercon promin to Sandusky to Sandusky Douglas umer. Radio Syst. to Salem ponneville to Entercom Radio Syst. To CBS	n		85.000,00C 26,000,00C KTBZ-F in Houston 26,000,00C 450,000 60.000,00C 450,000 60.000,00C 29,000,00C 24,000,00C 1,000,00C 900,000 2.000,00C KLDE-F in Houston 27.000,00C 74,000,00C 63,000,00C 63,000,00C 1,200,00C 1,200,00C

12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	84	<u>85</u>	86	87	88	89	90	91	92	<u>93</u>	94	95	<u>96</u>	<u>97</u>	98	<u>99</u>	<u>2000</u>	<u>01</u>	02	<u>03</u>	
KOKA	20.7	24.6	21.7	19.0	14.8	16.9	14.5	14.6	10.3	10.6	6.7	5.1	7.0	6.3	5.4	5.8	7.2	6.8	6.2	6.0	7.0	6.1	6.1	5.0	6.2	5.5	5.5	4.9	4.2	KOKA, 980 (G)
KEEL	18.0	19.7	19.5	16.1	13.0	13.8	9.1	7.4	8.1	6.9	4.6	5.8	3.2	4.1	7.3	5.6	5.7	6.4	6.1	6.8	6.0	5.9	6.3	6.2	5.5	4.8	4.3	5.2	5.6	KEEL, 710 (N/T)
KWKH	14.6	8.5	6.7	11.5	15.3	13.7	11.7	7.7	7.3	6.8	4.0	5.4	5.0	4.5	6.8	5.0	5.8	3.1	4.1	2.0	3.2	2.7	2.6	2.2	2.5	2.7	2.1	1.3	1.4	KWKH, 1130 (C)
KXKS-F	7.1	8.5	3.4	4.8	3.8	7.8	8.0	8.3	9.7	13.0	4.5	3.5	6.2	6.1	7.5	6.6	7.4	4.7	4.6	5.1	5.1	6.6	5.7	5.6	4.1	4.2	4.2	5.4	5.8	KXKS-F, 93.7 (C)
KRMD	7.3	6.1	12.1	6.7	8.9	6.1	6.0	3.2	3.2	2.3	1.5	•	•	•	•	•	•	•	•	•	0.9	0.4		0.6	1.8	1.3	0.4	-	•	KRMD, 1340 (T)
KRMD-F	4.1	3.2	2.7	8.5	5.1	10.3	10.3	10.1	9.9	9.1	5.8	10.4	12.0	14.7	16.0	14.5	17.4	22.0	21.3	19.2	14.1	14.8	13.2	10.5	9.8	8.4	7.8	7.4	6.7	KRMD-F, 101.1 (C)
KVKI-F	8.3	3.2	2.2	1.8	2.5	1.1	1.1	2.0	5.8	7.4	13.4	12.4	7.9	5.6	7.8	7.6	4.2	5.9	7.1	7.2	13.8	10.5	9.4	7.7	6.5	7.7	7.6	6.6	5.0	KVKI-F, 96.5 (AC)
KLKL-F							9.0	9.6	11.7	10.8	11.3	15.1	15.5	14.4	11.2	12.8	5.3	2.9	2.9	3.5	3.9	3.1	3.7	3.5	2.8	3.9	4.7	5.6	5.3	KLKL-F, 95.7 (O)
KRUF-F	4.9	5.6	7.6	7.3	8.9	6.1	7.8	6.1	5.8	4.9	3.9	2.2	4.1	4.3	5.2	5.0	4.9	6.8	5.4	5.0	4.9	6.1	8.5	9.3	8.7	6.5	4.6	5.1	5.2	KRUF-F, 94.5 (CHR)
KMJJ-F	•	3.2	7.4	9.4	12.7	10.5	9.6	11.7	11.0	10.6	9.2	7.6	7.4	13.4	10.6	11.5	18.1	19.1	18.8	15.9	16.3	16.2	15.9	13.8	14.4	15.6	11.6	10.5	11.8	KMJJ-F, 99.7 (B)
KTAL-F								1.5	0.7	0.5	4.0	5.6	7.3	5.6	5.9	6.4	7.1	4.4	4.5	3.2	4.4	4.7	3.6	3.8	3.2	4.9	4.5	4.1	5.1	KTAL-F, 98.1 (CL AOR)
KTUX-F											11.3	9.8	9.9	9.5	7.0	7.6	6.1	5.1	3.6	3.7	4.1	4.3	3.7	3.6	4.1	3.8	4.1	2.8	3.5	KTUX-F, 98.9 (AOR)
KBED-F																											3.1	3.5	3.9	KBED-F, 102.9 (AC)
KBTT-F																			4.8	8.3	8.9	8.7	8.5	10.5	11.4	6.7	5.9	6.6	7.1	KBTT-F, 103.7 (B)
KSYR-F																								2.0	2.5	4.2	2.4	2.0	2.7	KEND E D2 4 (AOD)
KYLA-F																								3.8	2.6	4.3	3.4	3.0	2.7	KSYR-F, 92.1 (AOR)
KDKS-F																								1.5	1.8	1.2	2.3	2.9	2.6	KYLA-F, 106.7 (C)
NDN3-F																								1.5	4.3	9.8	11.7	11.4	12.1	KDKS-F, 102.1 (B)

											12+	+ CUME RA	ATING	SS											
	<u>79</u>	80	81	<u>82</u>	<u>83</u>	84	85	86	<u>87</u>	88	89	90	91	92	93	94	<u>95</u>	<u>96</u>	<u>97</u>	<u>98</u>	99	2000	<u>01</u>	02	<u>03</u>
KOKA	23.0	23.6	23.2	25.0	22.6	23.2	22.3	15.7	15.0	10.0	8.4	11.6	11.2	10.9	12.6	11.5	11.6	11.1	8.7	8.6	9.0	8.6	6.9	7.5	7.0
KEEL	31.5	33.6	27.2	26.2	20.3	18.2	17.6	14.5	11.2	11.1	14.6	12.1	13.2	15.8	15.9	14.2	12.6	10.7	11.4	13.2	12.2	10.9	12.4	12.4	10.3
KWKH	28.2	30.3	25.4	19.9	16.4	19.1	12.6	11.6	8.9	11.4	12.1	11.2	10.3	9.2	10.4	6.0	7.2	9.4	8.6	6.6	6.3	8.0	6.8	5.8	6.1
KXKS-F	9.2	11.0	15.4	16.4	16.3	20.8	16.5	15.4	14.7	13.5	19.3	15.9	17.4	12.7	15.2	12.1	13.4	16.2	14.2	10.9	9.7	11.0	11.9	13.8	15.6
KRMD	20.4	14.3	12.1	9.7	8.9	6.9	4.7	1.0	•	•	-	•	4.0	•	•	•	3.6	2.7	2.3	2.6	4.2	3.0	2.1	-	-
KRMD-F	12.5	19.1	25.8	18.9	20.6	20.2	11.6	17.8	22.8	22.2	27.1	25.4	28.5	35.2	33.3	26.4	23.3	25.9	25.9	19.5	17.0	17.5	17.8	15.7	17.2
KVKI-F	7.7	5.4	3.3	5.1	7.8	14.0	21.5	25.9	20.8	17.8	17.2	16.4	15.2	15.5	17.4	21.6	24.0	19.4	20.1	17.5	13.2	19.0	15.4	16.8	10.4
KLKL-F	-	-	11.0	17.3	20.8	20.1	20.0	23.3	22.2	22.1	19.1	22.4	14.5	8.1	8.9	10.4	9.0	9.5	9.5	11.5	9.8	13.5	12.5	11.2	11.3
KRUF-F	18.5	17.6	17.5	15.8	16.8	19.1	11.2	7.3	11.5	11.3	12.4	13.5	13.9	15.0	12.8	10.7	13.0	18.2	20.2	19.7	18.7	17.5	13.3	15.5	15.5
KMJJ-F	16.8	15.7	16.9	21.3	17.1	16.9	16.0	16.0	12.8	15.3	18.5	17.0	20.9	24.8	26.1	25.2	26.4	23.3	26.3	23.8	24.7	24.7	20.7	21.2	23.4
KTAL-F		-	-	4.2	4.7	1.6	7.3	9.9	13.4	12.7	13.6	10.7	13.9	9.8	11.0	8.4	11.3	11.1	11.2	9.9	7.6	10.3	10.5	9.9	11.8
KTUX-F							21.6	25.0	25.9	24.4	18.6	19.6	17.0	13.2	12.9	9.2	8.7	7.7	9.4	8.3	6.4	9.1	10.8	8.9	12.0
KBED-F																							7.8	8.0	6.2
KBTT-F															14.7	19.2	18.8	15.4	18.6	21.0	23.3	12.9	16.6	14.3	14.9
KSYR-F																				21.2	8.6	14.3	8.9	7.6	9.2
KYLA-F																				2.7	4.3	3.4	4.3	6.7	7.0
KDKS-F																				3.0	11.2	17.7	20.8	18.6	20.0

	Market	Revenue	8 1.4	Revenue	Retail	Rev. as %		Highe Billin	ng	ı	verage Person	Pag Chana	Total	Viable	Unlisted Station	
	Revenue	Change	<u>Population</u>	Per Capita	Sales	Retail Sales	Share Point	Statio	ons .	Kai	ting(APR)	FM Share	Stations	<u>Stations</u>	Listening	
1976	4.7						••	• •			14.9 %	22.4	%	••		1976
1977	5.1	8.5 %		••			••	••	••		16.1	25.4	16	• •	••	1977
1978	6.3	23.5	••	••			••	••	••		15.5	33.3	12	••	• •	1978
1979	7.2	14.3	••		••	••		••	••		13.6	33.8	12	••	••	1979
1980	7.6	5.6	••				••		••		15.1	45.9	12	••	••	1980
1981	8.6	13.2	.346	24.86	1.7	.0050		••	••		13.8	53.3	14	••	••	1981
1982	10.1	17.4	.350	28.86	1.8	.0056		••			18.6	55.9	15	40	• •	1982
1983	11.1	9.9	.354	31.36	1.9	.0055		••	••		16.7	61.0	16	12	••	1983
1984	12.4	11.7	.357	34.73	2.0	.0061		NA KRADAE	NA D.E		16.6	61.3	14	12	• •	1984
1985	14.0	12.9	.363	38.67	2.1	.0061		KRMD A/F	2.5		18.5	65.0	15	13 12	••	1985
1986	11.4	-18.6	.367	32.47	2.2	.0053		KVKI-F	2.2		17.8	66.4	15 17	11.5	4.9	1986 1987
1987	9.5	-16.7	.347	27.38	2.2 2.2	.0044		KVKI-F KRMD A/F	2.0 1.9		17.1 16.2	74.0 76.5	16	10.5	6.6	1988
1988	9.0	-5.3	.344	26.16	2.2	.0041		KRMD A/F	2.0		16.0	73.4	15	10.5	8.8	1989
1989	9.1	1.1	.339	26.84	2.5	.0037	.107	KKIND AF	2.0		10.0	73.4	15	10	0.0	1505
1990	8.8	-3.3	.333	26.43	2.6	.0034	.108	KRMD A/F	2.1		16.9	79.8	15	10	10.2	1990
1991	9.2	4.5	.332	27.71	2.7	.0034	.111	KRMD A/F	2.3		17.3	78.2	14	10	11.0	1991
1992	9.8	6.0	.338	28.99	2.7	.0036	i .113	KRMO A/F	2.9		17.5	79.3	14	10	7.6	1992
1993	9.9	1.1	.378	26.19	3.1	.0032		KRMD-F	2.6		17.0	80.2	15	12	11.3	1993
1994	10.5	5.8	.376	27.93	3.2	.0033		KRMD-F	3.0		15.0	83.5	14	11	9.6	1994
1995	11.4	8.4	.381	29.92	3.6	.0032		KRMD-F	3.5		15.7	80.4	14	11	11.6	1995
1996	11.0	-3.5	.383	28.72	3.9	.0028		KRMD-F	3.2		15.2	85.5	16	11	9.7	1996
1997	13.0	18.2	.380	34.21	4.0	.0033		KRMD-F	3.9		15.7	80.7	17	11.5	10.1	1997
1998	15.0	15.0	.382	39.27	4.1	.0037		KRMD-F	4.0		14.3	85.8	18	11.5	10.3	1998
1999	15.6	4.0	.377	41.38	4.4	.0035	.178	KRMD-F	3.5		14.9	82.9	16	12.5	10.7	1999
2000	16.0	3.9	.377	42.44	4.5	.0036	.187	KRMD-F	3.5		15.0	85.5	19	15	12.9	2000
2001	16.2	1.3	.394	41.11	4.7	.0034	.181	KRMD-F	3.0		14.6	85.3	22	15	8.7	2001
2002	16.6	2.5	.394	42.13	4.8	.0035	.193	KDKS-F	2.2		13.6	85.1	20	••	10.6	2002
2003	16.5	-0.6	.394	41.88	4.9	.0034	.192	KDKS-F	2.1		13.5	86.6	19	16	10.6	2003
							MAJOR STATIC	NS - JANUARY	2004							
			KEEL	710 50KW (DA-2)		News/Talk	Clear Channel	KRMD-F	101.1 9	98KW@1119			Cumulus			
			KOKA	980 5KW/79W		Gospel	Access One	KRUF-F	94.5 1	100KW@1094	CH	₹	Clear Channel			
			KWKH	1130 50KW (DA-N)		Country	Clear Channel	KSYR-F	92.1 6	5KW@322	AOF	₹ .	Access One			
								KTAL-F	98.1 1	100KW@1360	Clas	ssic AOR	Access One			
								KTUX-F	98.9 1	100KW@730	AOF	₹	Clear Channel			
			KBED-F	102.9 42KW@535		AC/CHR	Cumulus	KVKI-F	96.5 1	100KW@275	AC		Clear Channel			
			KBTT-F	103.7 6KW@328		Black	Access One	KXKS-F	93.7 1	100KW@1020	Cou	nlry	Clear Channel			
			KDKS-F	102.1 20KW@367		Black	Access One	KYLA-F	106.7 5	50KW@459	Cou	ntry				
			KLKL-F	95.7 50KW@469 (DA	A)	Oldies	Access One									
			KMJJ-F	99.7 50KW@462		Black	Cumulus									

7 4 8

CHR/AOR	77 28	<u>80</u> 29	<u>82</u> 26	CHR AOR/CL	84 11 12	87 11 8	90 9 5		<u>92</u> 6 3		95 1 9	98 12 10	2000 10 10
MOR/AC	9	1		MOR/FS AC/OLD	1 15	 19	17		17	AC OLDIES	13 4	15 5	See Talk 12 6
COUNTRY BTFL/EZ/SAC	16 11	35 10	24 12		21 11	19 7	27	SOFT AC	38 7	OLDIES	30	20	16
NEWS/TALK SPORTS								001170	12 1		7	5 4	7 5
BLACK/URBAN SMOOTH JAZZ	22	16	24		23	26	28		30		27	26	27
STANDARDS					2	2	6		6				1

9 7 7

FORMAT SHARES (%)

STATION NOTES

HISPANIC

CLASSICAL

(Major call letter and format changes)

RELIG/GOSPEL 9 8 13

KXKS-F	KMBQ until 86; KITT until 01; EZ until 78; AOR until 84; CHR until 86; AC until 95

KVKI-F KEPT until 83; EZ until 76; Religion until 83

KRUF-F KROK until 84; KWKH until 96; CHR until 84; Country until 96

KLKL-F KDKS until 91; Black until 91

KMJJ-F KCOZ until 88; EZ until 88; Changed from 100.1 to 99.7 in 94

KEEL CHR changing to AC by 82; AC until 88; Standards until 95

KOKA Switched from 1550 to 1480 in 88; In this case, the ratings

followed the call letters

KTAL-F AOR to Classic AOR in 01

KTUX-F CHR until 94

KWKH Country until 95; Talk until 98; Sports until 03

KRMD Country until 97

KBTT-F KDKS until 00

KRVQ until 00; Oldies until 00 KDKS

MAJOR STATION TRANSACTIONS: 1970 to 2003

1972 KOKA		\$ 775,000
1972 KRMD A/F		425,000
1975 KJOE		185,000
1975 KEEL, KMBQ-F	From LIN to Multimedia	N/A
1975 KEPT, KVKI-F		350,000
1977 KWKH, KROK-F	Sold to Great Empire	2,360,000
1977 KFLO		210,000
1982 KRMD A/F	(50%) Sold to Jim Phillips	1,350,000
1983 KVKI-F	·	1.850.000
1984 KJOE		275,000
1984 KCIJ		700,000
1985 KOKA		1,150,000
1985 KRMD A/F	Sold to AMCOM	5,000,000
1986 KOKA, KVKI-F	Sold to Penn	6,500,000 (cancelled)
1986 KOKA, KVKI-F	Sold to Encore	6.500,000
1987 KDKS	Sold to Ken Dowe	2,000,000
1988 KOKA		230,000
1989 KVKI A/F	From Encore to Waldron	(cancelled)
1989 KMJJ-F	Sold to Sun Group	2,400,000
1990 KVKI A/F	Sold by Encore	1,500,000
1993 KLKL-F(Benton)	Sold to KVKI-F owner	325.000
1993 KEEL, KITS-F	From Multimedia to KVKI-F owner	1,650,000
1993 KLKL-F	Sold to KOKA owner	368,000
1995 KRMD A/F	From AmCom to Benchmark	6,800,000
1996 KWKH A/F	From Great Empire to KEEL owner	4,100,000
1996 KRMD A/F	From Benchmark to Capstar	13,200,000
1997 KMJJ-F	From SunGroup to Sunburst	N/A
1997 KMJJ-F	From Sunburst to Capstar	5,600,000
1998 KEEL, KVKI-F, KRUF-F KWKH, KITT-F	Sold to Jacor	24,000,000
1999	All Jacor stations sold to Clear Channel	
1999 KTUX-F	Sold to Clear Channel	5,500,000
1999	All Capstar stations sold to Clear Channel	•••
2000 KRMD, KMJJ-F, KRMD-F	Divested by Clear Channel to Cumulus	•••
2001 KTAL-F	Strong by Clear Chames to Cumulus	N/A
		17/0

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 NA		KRMD A/F	2.5	KVKI-F	2.2	KVKI-F	2.0	KRMD A/F	1.9	KRMD A/F	2.0
2		KWKW A/F	2.2	KRMD A/F	2.1	KRMD A/F	1.9	KWKH A/F	1.7	KWKH-F	1.7
3		KMBQ-F	1.5	KWKH A/F	2.0	KWKH A/F	1.7	EEL/ITT	1.5	KITT-F	1.3
4		KVKI-F	1.4	KTUX-F	0.8	EEL/ITT	1.2	KTUX-F	1.3		
5		KEEL	1.0	KEEL	0.7	KTUX-F	0.9	KVKI-F	1.0		
6		MLLL	7.0	KDKS-F	0.7	KDKS-F	0.5	KDKS-F	0.6		
7				KITT-F	0.6	KCOZ-F	0.5	KCOZ-F	0.5		
8				KCOZ-F	0.6	KTAL-F	0.4	KTAL-F	0.5		
9				NOOL-1	0.0	KOKA	0.3	N.AL.	0.5		
10						NONA	0.0				
10											
1990		1991		<u>1992</u>		<u>1993</u>		<u>1994</u>		<u>1995</u>	
1 KRMD A/F	2.1	KRMD A/F	2.3	KRMD A/F	2.9	KRMD A/F	2.6	KRMD A/F	3.0	KRMD A/F	3.5
2 KWKH-F	1.6	KWKH-F	1.6	KWKH-F	1.7	KWKH A/F	1.9	KWKH A/F	1.9	KWKH A/F	2.0
3 KITT-F	1.4	KITT-F	1.5	KITT-F	1.2	KITT-F	1,1	KMJJ-F	1,1	KMJJ-F	1.3
4 KTUX-F	0.8	KMJJ-F	0.9	KMJJ-F	1.0	KMJJ-F	0.9	KVKI-F	1.0	KVKI-F	1.0
5 KVKI-F	0.7	KTUX-F	0.8	KTUX-F	0.7	KVKI-F	8.0	KITT-F	8.0	KITT-F	0.8
6 KMJJ-F	0.5	KTAL-F	0.6	KVKI-F	0.6	KTAL-F	0.6	KEEL	0.6	KTAL-F	0.7
7 KDKS-F	0.5	KVKI-F	0.5	KTAL-F	0.6	KTUX-F	0.6	KTAL-F	0.6	KEEL	0.6
8 KEEL	0.4	KLKL-F	0.4			KEEL	0.5				
9		KEEL	0.3								
10		KOKA	0.25								
11											
1996		1997		1998		1999		2000		2001	
1 KRMD A/F	3.2	KRMD A/F	3.9	KRMD A/F	4.0	KRMD A/F	3.5	KRMD A/F	3.5	KRMD A/F	3.0
2 KVKI-F	1.9	KVKI-F	2.4	KVKI-F	2.7	KVKI-F	2.1	KVKI-F	2.1	KVKI-F	2.2
3 KMJJ-F	1.3	KMJJ-F	1.4	KMJJ-F	1.7	KRUF-F	1.6	KMJJ-F	1.9	KMJJ-F	1.8
4 KWKH-F	8.0	KITT-F	0.9	KDKS-F	1.2	KMJJ-F	1.5	KBTT-F	1.7	KBTT-F	1.6
5 KITT-F	0.7	KDKS-F	8.0	KITT-F	1.0	KDKS-F	1.4	KRUF-F	1.7	KRUF-F	1.2
6 KEEL	0.6	KEEL	0.7	KRUF-F	0.9	KRVQ-F	0.7	KITT-F	0.7	KDKS-F	0.9
7 KTAL-F	0.5	KRUF-F	0.6	KEEL	0.7	KITT-F	0.7	KEEL	0.6	KEEL	0.9
8 KTUX-F	0.5	KTAL-F	0.6	KTAL-F	0.6	KEEL	0.6	KTUX-F	0.6	KXKS-F	8.0
9		KTUX-F	0.5	KTUX-F	0.6	KTUX-F	0.5	KTAL-F	0.5	KTUX-F	0.7
10		KLKL-F	0.5	KLKL-F	0.6	KLKL-F	0.5	KDKS-F	0.5	KLKL-F	0.5
11										KTAL-F	0.5
2002		2003		1			DUN	ICAN'S COMME	NTS:		-
1 KDKS-F	2.2	KDKS-F	2.1		Manutim	oc dusing my co		ve been asked to		no heet and word	
2 KRMD-F	2.2	KRMD-F	2.0					itely Shreveport I			
	1.8	KVKI-F	1.6					oil patch" bust o			
3 KVKI-F		KLKL-F	1.5					the radio revenu			
4 KLKL-F	1.6	KMJJ-F	1.5					climb out of that			. "
5 KMJJ-F	1.4				LOOK WHIT	een years for rev	renues K	CHILID OUT OF IUS	r ageh III	JiG.	
6 KTAL-F	1,1	KTAL-F	1.2		VDMD 5	hoon a a	anful atal	lion in a had mad	kat aliba	unh il han elinan	d in the
7 KRUF-F	0.9	KBED-F	1.1		VKMD U	as neen a succe	551UI 5(3)	lion in a bad mar	ver ginio	ugn it nas siippe	o di ule
8 KBED-F		VVVCE	4 0	I	Innt face.	ADVC -	u ba tha	etation of the ful		a markat	
9 KXKS-F	0.9 0.8	KXKS-F KRUF-F	1.0 0.9		last few y	years. KDKS ma	y be the	station of the ful	ure in th	e market.	

1994	1995	1996
1 KRMD A/F \$ 3.0 (28.6)	1 AmCom: KRMD \$ 3.5 (30.2)	1 KWKH,KITT et.al. \$ 4.4 (39.5)
2 KEEL,KITT,KVKI 2.4 (22.7)	2 KEEL,KITT,KVKI 2.4 (20.7)	2 Capstar 3.2 (28.8)
3 Great Empire 1.9 (18.1)	3 Great Empire 2.0 (17.2)	3 KDKS,KLKL et.al. 1.3 (11.7)
4 KDKS,KLKL et.al. 1.3 (11.9)	4 Sungroup: KMJJ 1.3 (11.2)	4 Sungroup 1.3 (11.7)
***************************************	5 KDKS,KLKL st.al. 1.2 (10.3)	
	,	
<u>1997</u>	<u>1998</u>	<u>1999</u>
1 KWKH,KITT et.al. \$ 4.8 (36.5)	1 Capstar \$ 5.7 (38.0)	1 Clear Channel \$ 5.8 (37.0)
2 Capstar 4.1 (31.2)	2 Jacor 5.7 (37.9)	2 Cumulus 5.2 (33.5)
3 KDKS et.al. 1.6 (12.5)	3 KDKS et.al. 2.1 (13.7)	3 KDKS et.al. 2.2 (14.0)
4 Sunburst 1.4 (10.8)	4 KTAL-F 0.6 (4.2)	
	5 KTUX-F 0.6 (3.8)	
<u>2000</u>	<u>2001</u>	2002
1 Clear Channel \$ 6.0 (37.3)	1 Clear Channel \$ 6.2 (38.3)	1 Access One \$ 6.7
2 Cumulus 5.6 (34.9)	2 Cumulus 5.3 (32.4)	2 Clear Channel 4.9
3 KDKS et.al. 4.0 (25.1)	3 KDKS et.al. 4.3 (26.5)	3 Cumulus 4.4
	2003	
		All 2002 and 2003 financial data is provided by BIA Financial.
	2 Clear Channel 5.0	THE 2002 ON 2000 INTERICION GENERAL TO PROVIDED BY DIFFE WASHINGTON.
	3 Cumulus 4.6	
	4	
	5	
	•	

SOUTH BEND 12+ METRO SHARE

															12	+ METR	o si	HAR	E												
WSBT WNSN-F WNDV WNDV-F WBYT-F		13.7 1 11.7 6.7 8.8 1	8.0 10 8.8 10 5.4 5	7 <u>8</u> 8.6 0.3 5.5 8.0 7.0	79 19.0 8.8 4.0 8.0 5.8	80 15.4 8.4 3.0 17.8 7.5	81 11.8 9.0 5.2 26.5 6.6	82 16.0 5.1 5.3 22.7 8.6		84 15.2 3.0 6.9 26.4 11.9		86 14.7 11.5 8.6 18.7 13.5	87 13.8 11.7 9.0 15.3 13.2	88 18.1 12.1 6.2 14.3 11.3	89 17.5 9.6 5.6 15.8 11.6	<u>9(</u> 12 11 5 13 8	.4 .3 1 .5 .7 1	12.8 1.4	92 10.3 7.3 1.7 14.2 9.5	93 9.1 9.1 1.1 11.9 6.9	94 10.3 10.5 0.6 11.8 8.2	95 5.9 12.1 1.2 11.0 7.6	96 5.5 11.3 0.6 9.4 12.3	97 8.0 10.2 1.0 7.4 14.6	98 9.3 9.6 0.6 10.4 12.3	99 7.6 10.3 - 13.1 12.9	2000 7.2 9.9 14.8 10.3	01 8.2 10.4 12.2 9.5	02 7.5 10.5 • 12.0 9.7	03 8.0 11.2 - 11.2 9.3	WSBT, 960 (N/T) WNSN-F, 101.5 (AC) WNDV, 1490 (CHR) WNDV-F, 92.9 (CHR) WBYT-F, 100.7 (C)
WRBR-F WHLY WAOR-F WFRN-F WWLV-F	11.6		7.4 19 6.3 9	9.1 5.0	26.1 2.5 1.0	14.8 3.2 3.0	10.0 3.3 2.4	7.4 1.8 4.8 1.0	9.0 2.1 6.2 1.8	4.7 0.8 8.5 2.8	12.1 3.7 7.2 2.3	8.0 0.3 9.5 1.2	10.5 1.5 7.2 2.4	10.5 1.6 8.4 3.0	10.2 1.7 5.1 1.4	2	.8 .8 1 .5	2.2	5.3 - 10.6 2.0 12.8	6.6 0.6 12.7 1.4 8.6	5.3 1.8 8.0 3.1 5.8	4.9 5.8 10.5 2.6 6.2	9.5 6.5 5.7 2.6 5.3	9.9 6.8 6.5 3.2	8.1 5.9 5.6 2.5	6.8 4.8 6.6 2.1 1.3	7.0 3.6 5.4 1.6 1.9	7.1 4.6 6.0 2.1 1.1	7.1 3.8 4.1 2.2 0.5	7.3 2.2 7.1 1.9 1.4	WRBR-F, 103.9 (AOR) WHLY, 1580 (ST) WAOR-F, 95.3 (CL AOR) WFRN-F, 104.7 (REL) WWLV-F, 102.3 (SAC)
WHPZ-F WLRX-F WSMK-F WUBU-F WZOC-F																			3.4	3.3 3.6	1.3 1.8 3.3	0.9 2.8 3.9 2.3	0.6 0.6 4.1 5.6	1.3 1.0 5.4 5.4 3.0	3.6 7.1 6.1	3.2 4.7 5.4 2.3	- 4.0 5.2 5.3	0.8 4.9 5.0 5.7	1.7 1.0 6.2 6.0 5.0	0.9 1.0 6.5 4.3 3.6	WHPZ-F, 96.9 (REL) WLRX-F, 95.7 (AC) WSMK-F, 99.1 (B) WUBU-F, 106.3 (J) WZOC-F, 94.3 (O) WZOW-F, 99.7 (CL AOR)
CHICAGO STA	TIONS																														
WLS WGN	10.5 3.3					3.0 3.8					1.4 3.4					1.	6					1.5					1.2 1.2			0.7 1.4	WLS WGN
															12	+ CUME	D A 7	TING	c												
		W W	/SBT /NSN-F /NDV /NDV-F /BYT-F		<u>79</u> 39.2 20.6 17.6 25.4 15.7	80 24.8 16.1 16.9 35.0 14.9	81 32.5 20.3 19.2 41.1 16.8	82 32.1 12.0 18.1 48.8 17.0	83 29.3 9.8 20.2 45.1 25.2	84 24.5 7.6 18.0 46.6 19.8	15.7 17.8 40.7	16.6 41.3	24.6 15.9	88 25.8 23.3 14.3 36.1 18.4	89 27.3 22.1 14.5 34.4 19.3	90 21. 25. 11. 37.	1 2 7 2 2 4 3	91 20.5 26.1 9.3 33.3	<u>92</u> 22.6 20.4 7.8	5.3 30.5	94 25.9 23.3 4.9 28.6 21.5	95 13.9 24.3 8.4 31.3 19.8	96 16.5 23.0 3.8 28.4 21.3	97 19.0 21.3 6.0 23.5 25.0	98 18.6 22.3 3.7 29.0 23.4	99 16.8 18.4 - 34.5 21.2	2000 16.0 18.2 - 32.1 21.0	01 16.8 21.9 - 31.1 17.2		03 16.6 22.7 1.3 30.2 21.1	
		W W	/RBR-F /HLY /AOR-F /FRN-F /WLV-F	,	41.6	32.6 9.1	28.1 9.6	21.7 4.5 10.0 3.4	18.8 4.9 12.1 5.6	3.9	23.1 7.7 15.6	20.0 5.2 16.8 4.5	27.5 7.4 16.4 6.4	4.7	25.4 5.3 14.2 7.3	29. 3. 20. 5. 12.	8 2 2	2.8 24.4 7.8	- 20.9 6.9	6.7	14.0 4.6 22.4 7.8 12.7	13.7 8.1 21.3 7.6 13.3	20.5 9.5 15.8 6.3 11.5	23.2 11.3 16.5 8.1	18.7 10.1 14.3 6.1	18.4 5.9 15.5 5.8 2.8	16.4 7.0 14.5 5.0 3.9	18.1 8.0 16.2 4.7 2.4	15.4 5.4 13.6 5.0 1.5	17.8 5.7 14.3 5.4 5.3	
		w w w	/HPZ-F /LRX-F /SMK-F /UBU-F /ZOC-F																6.6	5.5 9.7	5.4 4.5 10.3	2.4 5.8 4.5 8.2 11.5	1.6 3.3 7.7 14.4 8.4	8.3	- 11.9 10.2 11.4 4.7	7.3 8.0 11.2 7.0	- 11.5 6.4 14.5	2.0 11.1 7.5 14.4 6.3	3.4 7.5 14.3 8.6 13.2	4.0 4.4 13.5 8.8 9.3	
			/LS /GN	:	25.9 8.4						9.3 11.0					- 5.	1					3.0					2.2 3.8			2.1 4.1	

SOUTH BEND

	Market Revenue	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retall <u>Sales</u>	Rev. as % <u>Retail Sales</u>	Revenue Per Share Point	High Billi <u>Stati</u>	ng	Average Person <u>Rating(APR)</u>	FM Share	Total Stations	Viable Stations	Unlisted Station Listening	
1976	2.3			••			• •	••	••	15.0 %	49.2 %	••		••	1976
1977	2.6	13.0 %	••	••		• •	• •	• •	• •	14.2	51.0	13	••	• •	1977
1978	3.1	19.2		••	• •		• •	• •	• •	17.4	52.7	16	••	••	1978
1979	3.7	19.4	••	**		••	• •	••	••	17.6	58.7	17	• •	••	1979
1980	3.8	2.7		**				••	••	16.2	60.1	18	••	••	1980
1981	4.2	10.5	.238	17.65	1.3	.0032	••	• •	• •	18.3	61.7	18	••	••	1981
1982	4.4	4.8	.238	18.49	1.4	.0031	••	• •	• •	16.9	60.3	17	• •	••	1982
1983	4.7	6.8	.237	19.83	1.4	.0034	.058	• •	• •	16.6	64.2	17	8	••	1983
1984	5.1	8.5	.238	21.43	1.5	.0035	.061	WNDU-F	1.6	15.7	66.4	19	8		1984
1985	5.4	5.9	.239	22.78	1.6	.0034	.066	WNDU-F	1.7	17.7	67.5	21	8	••	1985
1986	7.8	29.6	.238	32.36	1.7	.0047	.066	WNDU-F	1.8	16.6	66.6	16	7	••	1986
1987	8.2	5.1	.241	34.02	1.7	.0048	.072	WNDU-F	1.8	16.9	68.3	17	7.5	7.5	1987
1988	8.8	7.3	.242	36.36	1.8	.0050	.075	WNDU-F	1.6	18.6	67.4	16	7	9.2	1988
1989	9.3	5.7	.244	38.11	1.9	.0049	.085	WNDU-F	1.6	17.7	64.8	19	7	12.4	1989
1990	9.9	6.5	.248	39.90	1.9	.0052	.106	WNDU-F	1.6	18.2	74.8	15	8	14.0	1990
1991	9.2	-7.1	.249	36.95	2.0	.0047	.105	WNSN-F	1.7	18.1	80.3	17	8.5	12.7	1991
1992	9.5	3.5	.251	37.84	2.0	.0048	.128	WNSN-F	1.7	17.5	81.0	18	9	16.2	1992
1993	9.8	2.8	.253	38.74	2.2	.0045	.130	WNSN-F	1.8	17.5	82.2	23	10	13.0	1993
1994	10.5	7.2	.256	41.02	2.4	.0044	.127	NA	NA	16.7	83.0	20	10	17.2	1994
1995	11.3	8.2	.258	43.80	2.4	.0047	.159	NA	NA	17.7	82.9	19	11	15.8	1995
1996	12.5	10.6	.261	47.89	2.8	.0045	.154	NA	NA	16.4	83.4	20	11	12.0	1996
1997	13.4	7.2	.263	50.95	2.9	.0046	.164	NA	NA	15.7	79.7	20	10	15.4	1997
1998	15.0	11.9	.262	57.25	2.9	.0052	.174	NA	NA	14.9	80.1	20	9.5	9.9	1998
1999	16.1	6.8	.259	62.16	3.1	.0052	.194	NA	NA	14.8	79.9	19	10	13.6	1999
2000	17.1	6.2	.259	66.02	3.5	.0049	.213	NA	NA	14.7	81.8	19	10.5	16.5	2000
2001	17.7	3.5	.452	39.82	6.3	.0029	.214	WNDV-F	3.7	14.8	82.2	19	10.5	15.1	2001
2002	17.2	-2.8	.455	37.80	6.5	.0026	.219	WNDV-F	3.2	13.6	82.5	19	••	16.6	2002
2003	17.8	3.5	.458	38.86	6.7	.0027	.221	WNDV-F	3.3	13.6	82.1	23	11.5	16.8	2003
							MAN IOD STATIS	NIC IANIIADS	1 2004						

MAJOR STATIONS - JANUARY 2004

WHLY WSBT WNDV	1580 1KW/500W (DA-N) 960 5KW (DA-2) 1490 1KW	Standards News/Talk CHR	Artistic Artistic	WLRX-F WNDV-F WNSN-F WRBR-F WSMK-F	101.5 103.9	1.3KW@515 20KW@495 13KW@970 3KW@328 1KW@187	AC/CHR CHR AC AOR Black/CHR	Federated Artistic Dillie, et.al.
WAOR-F WBYT-F WFRN-F WHME-F WHPZ-F	95.3 6KW@276 100.7 15KW@909 104.7 50KW@459 103.1 3KW@300 96.9 3KW@462	Classic AOR Country Religion Religion Religion	Federated Federated	WUBU-F WWLV-F WZOC-F WZOW-F	102.3 94.3	3KW@292 2KW@397 11KW@492 1.8KW@482	Jazz Soft AC Oldies Classic AOR	Federated Artistic Artistic

NOTE: Countles added to Metro in 2001.

SOUTH BEND

					E	ORMA	T SH	ARES (%)					
CHR/AOR	<u>77</u> 44	<u>80</u> 43	<u>82</u> 44	CHR AOR/CL	84 31 10	87 28 9	<u>90</u> 28 11		<u>92</u> 18 13		95 11 18	98 12 18	<u>2000</u> 18 16
MOR/AC	23	28	13	MOR/FS AC/OLD	4 8	18 14	14 21		12 18	AC OLDIES	9 14 6	12 13 8	See Talk 11 7
COUNTRY BTFL/EZ/SAC	11 19	8 17	10 9		11 12	10 14	8 10		15	OLDICO	17	13	16
								SOFT AC	11		4		
NEWS/TALK SPORTS	1	2	1		2	3	4		4		2 1	1	12
BLACK/URBAN SMOOTH JAZZ					2	••	1		4		10	11	11
STANDARDS HISPANIC	••	••	17		16	••	1		1		5	7	5
RELIG/GOSPEL CLASSICAL	3	1	1		5	3	3		3		3	6	4

STATION NOTES

(Major call letter and format changes)

WRBR-F	WRBR until 82; WXMG until 85; WZZP until 92; CHR until 82;	
MUDU-L	WARDA UIRII 02, WAMG UNUI 03, WZZP UNUI 92, CHA UNII 02;	

AC until 85; CHR until 92

WNSN-F WSBT until 76; WWJY until 82; WTHQ until 84; EZ until 82

WSBT MOR/FS until 95

WNDV WNDU until 98; CHR until 79; AC until 81; Country until 90;

Oldies until 99

WHLY WJVA until 82; WAMJ until 93; Country until 82; Talk until 93;

Briefly at 1620 around 99-00

WNDV-F WNDU until 98

WBYT-F WYEZ until 91; WLTA until 94; EZ or Soft AC until 94

WAOR-F AOR to Classic AOR by 99

WWLV-F WGTC until 02; WZUW until 03; Country until 00; Religion until

03

WZOC-F WNZE until 94; WLTA until 96; Country until 94; Soft AC until 96

WZOW-F AOR until 96

WHPZ-F WYEZ until 96; Soft AC until 96

WUBU-F Black or Black AC until 03

MAJOR STATION TRANSACTIONS: 1970 to 2003

1978 WAMJ	Sold by Booth	\$ 263,000
1981 WAMJ	·	275,000
1983 WAMJ		129,000
1993 WRBR-F	Sold by Booth	660,000
1996 WNDU A/F	From Notre Dame to Federated	5,800,000 (cancelled)
1998 WKAM, WZOW-F		500,000
1998 WNDV A/F	Sold to Artistic	N/A
1998 WAOR-F	Sold to Federated	N/A
1999 WHPZ-F	Sold to WHME-F owner	280,000
2002 WZOW-F	Sold to Artistic	925,000
2002 WGTC-F	Sold to Artistic	1,500,000
2002 WRBR-F	From Dave Hicks to Dille, et.al.	841,000 (51%)

SOUTH BEND

HIGHEST BILLING STATIONS

<u>1984</u>		<u>1985</u>		<u>1986</u>		<u>1987</u>		<u>1988</u>		<u>1989</u>	
1 WNDU-F	1.6	WNDU-F	1.7	WNDU-F	1.8	WNDU-F	1.8	WNDU-F	1.6	WNDU-F	1.6
2 WSBT	0.8	WSBT	0.8	WZZP-F	1.0	WSBT	1.0	WNSN-F	1.2	WNSN-F	1.3
3 WYEZ-F	0.7	WZZP-F	0.8	WNSN-F	0.8	WNSN-F	0.9	WZZP-F	1.2	WZZP-F	1.3
4 WXMG-F	0.7	WYEZ-F	0.7	WYEZ-F	0.7	WZZP-F	8.0	WSBT	1.0	WSBT	1.0
5 WAOR-F	0.5	WNSN-F	0.6	WSBT	0.7	WYEZ-F	0.8	WYEZ-F	0.8	WYEZ-F	0.8
6 WNSN-F	0.4	WNDU-F	0.5	WAOR-F	0.5		0.0		0.0		0.0
7	0.4	WAOR-F	0.4		0.0						
8		*********	0. 1								
9											
10											
1990		1991		1992		1993		1994		1995	
1 WNDU-F	1.6	WNSN-F	1.7	WNSN-F	1.7	WNSN-F	1.8	NA		NA	
2 WNSN-F	1.4	WNDU-F	1.5	WNDU-F	1.6	WNDU-F	1.5				
3 WZZP-F	1.3	WYEZ-F	1.3	WAOR-F	1.3	WAOR-F	1.4				
4 WSBT	1.0	WSBT	1.1	WGTC-F	1.2	WGTC-F	1.1				
5 WYEZ-F	0.9	WAOR-F	1.0	WSBT	1.1	WSBT	1.0				
6 WAOR-F	0.7	WRBR-F	0.9	WLTA-F	0.9	WLTA-F	0.9				
7	5.7	WGTC-F	0.6	WRBR-F	0.7	WRBR-F	0.6				
8		11010-1	0.0	WINDIN-I	0.7	WINDIN-I	0.0				
9											
10											
11											
11											
1996		1997		1998		1999		2000		2001	
1 NA		NA NA		NA NA		NA NA		NA NA		WNDV-F	3.7
2										WNSN-F	3.0
3										WBYT-F	2.5
4										WSBT	1.6
5										WRBR-F	1.4
6											
										MACDE	
										WAOR-F	1.3
7 8										WTRC	8.0
8										WTRC WZOC-F	0.8 0.7
8 9										WTRC WZOC-F WSMK-F	0.8 0.7 0.6
8 9 10										WTRC WZOC-F	0.8 0.7
8 9										WTRC WZOC-F WSMK-F	0.8 0.7 0.6
8 9 10		2003		ſ			DU	INCAN'S COMM	MENTS	WTRC WZOC-F WSMK-F	0.8 0.7 0.6
8 9 10 11 2002	3.2	· · · · · · · · · · · · · · · · · · ·	3.3		South B	end is an aver				WTRC WZOC-F WSMK-F WUBU-F	0.8 0.7 0.6 0.5
8 9 10 11 2002 1 WNDV-F	3.2 2.5	WNDV-F	3.3 3.0				age sma	Il radio market.	Revenue	WTRC WZOC-F WSMK-F WUBU-F	0.8 0.7 0.6 0.5
8 9 10 11 2002 1 WNDV-F 2 WNSN-F	2.5	WNDV-F WNSN-F	3.0		between	1980 and 200	age sma 10. The	Il radio market. number of viable	Revenue e stations	WTRC WZOC-F WSMK-F WUBU-F	0.8 0.7 0.6 0.5
8 9 10 11 2002 1 WNDV-F 2 WNSN-F 3 WBYT-F	2.5 2.0	WNDV-F WNSN-F WBYT-F	3.0 2.2		between	1980 and 200	age sma 10. The	Il radio market.	Revenue e stations	WTRC WZOC-F WSMK-F WUBU-F	0.8 0.7 0.6 0.5
8 9 10 11 2002 1 WNDV-F 2 WNSN-F 3 WBYT-F 4 WRBR-F	2.5 2.0 1.6	WNDV-F WNSN-F WBYT-F WRBR-F	3.0 2.2 1.4		between and liste	1980 and 200 ning levels are	age sma 0. The down 2	Il radio market. number of viable 5% in the last d	Revenue e stations ecade.	WTRC WZOC-F WSMK-F WUBU-F es were up over s has steadily inc	0.8 0.7 0.6 0.5
8 9 10 11 2002 1 WNDV-F 2 WNSN-F 3 WBYT-F 4 WRBR-F 5 WZOC-F	2.5 2.0 1.6 1.4	WNDV-F WNSN-F WBYT-F WRBR-F WSBT	3.0 2.2 1.4 1.3		between and liste WNDU/	1980 and 200 ning levels are WNDV is a fine	age sma 10. The down 2	Il radio market. number of viable 5% in the last d	Revenue e stations ecade. ed stron	WTRC WZOC-F WSMK-F WUBU-F es were up over s has steadily inc	0.8 0.7 0.6 0.5
8 9 10 11 2002 1 WNDV-F 2 WNSN-F 3 WBYT-F 4 WRBR-F 5 WZOC-F 6 WSBT	2.5 2.0 1.6 1.4 1.2	WNDV-F WNSN-F WBYT-F WRBR-F WSBT WAOR-F	3.0 2.2 1.4 1.3		between and liste WNDU/N Note how	1980 and 200 ning levels are WNDV is a fine w well Class A	age sma 0. The down 2 CHR w	Il radio market. number of viable 5% in the last de hich has remain South Bend. Lo	Revenue e stations ecade. ed strong ok at the	WTRC WZOC-F WSMK-F WUBU-F es were up over s has steadily incompleted the standard of the stan	0.8 0.7 0.6 0.5
8 9 10 11 2002 1 WNDV-F 2 WNSN-F 3 WBYT-F 4 WRBR-F 5 WZOC-F 6 WSBT 7 WAOR-F	2.5 2.0 1.6 1.4 1.2	WNDV-F WNSN-F WBYT-F WRBR-F WSBT WAOR-F WZOC-F	3.0 2.2 1.4 1.3 1.2		between and liste WNDU/N Note how	1980 and 200 ning levels are WNDV is a fine w well Class A	age sma 0. The down 2 CHR w	Il radio market. number of viable 5% in the last d	Revenue e stations ecade. ed strong ok at the	WTRC WZOC-F WSMK-F WUBU-F es were up over s has steadily incompleted the standard of the stan	0.8 0.7 0.6 0.5
8 9 10 11 2002 1 WNDV-F 2 WNSN-F 3 WBYT-F 4 WRBR-F 5 WZOC-F 6 WSBT 7 WAOR-F 8 WFRN-F	2.5 2.0 1.6 1.4 1.2 1.1	WNDV-F WNSN-F WBYT-F WRBR-F WSBT WAOR-F WZOC-F WFRN-F	3.0 2.2 1.4 1.3 1.2 1.0 0.9		between and liste WNDU/N Note how	1980 and 200 ning levels are WNDV is a fine w well Class A	age sma 0. The down 2 CHR w	Il radio market. number of viable 5% in the last de hich has remain South Bend. Lo	Revenue e stations ecade. ed strong ok at the	WTRC WZOC-F WSMK-F WUBU-F es were up over s has steadily incompleted the standard of the stan	0.8 0.7 0.6 0.5
8 9 10 11 2002 1 WNDV-F 2 WNSN-F 3 WBYT-F 4 WRBR-F 5 WZOC-F 6 WSBT 7 WAOR-F	2.5 2.0 1.6 1.4 1.2	WNDV-F WNSN-F WBYT-F WRBR-F WSBT WAOR-F WZOC-F	3.0 2.2 1.4 1.3 1.2		between and liste WNDU/N Note how	1980 and 200 ning levels are WNDV is a fine w well Class A	age sma 0. The down 2 CHR w	Il radio market. number of viable 5% in the last de hich has remain South Bend. Lo	Revenue e stations ecade. ed strong ok at the	WTRC WZOC-F WSMK-F WUBU-F es were up over s has steadily incompleted the standard of the stan	0.8 0.7 0.6 0.5

<u>1994</u>		<u>1995</u>				<u> 1996</u>	
1 Not Available \$	1 Not Available	\$			1 Federated	\$	(NA)
					2 Schurz		(NA)
1997		1998				1999	
1 Federated \$ (NA)	1 Federated	\$	(NA)		1 Not Available	S	
2 Schurz (NA)	2 Schurz	Ψ	(NA)		I NOT AVOITABLE	3	
z deliuiz (ivi)	3 Artistic		(NA)				
	o Amanc		(1174)				
2000		2001				2002	
1 Not Available \$	1 Schurz	\$	4.6	(25.9)	1 Artistic	\$	4.5
	2 Federated		4.5	(25.6)	2 WSBT, WNSN		3.8
	3 Artistic		3.8	(21.6)	3 Federated		3.8
	4 WRBR-F		1.4	(7.6)	4 WRBR et.al.		1.6
5					5 WZOC		1.4
		2003					
	1 Artistic	S	4.8		All 2002 and 2003 finar	icial da	ata is provided by BIA Financial.
	2 WSBT, WNSN		4.3				
	3 Federated		4.2				
	4 WRBR et.al.		1.7				
	5 WZOC		1.0				

SPOKANE

12+ METRO SHARE

																12	+ MET	RO S	HAR	Ε												
KJRB KZBD-F KQNT KISC-F KGA	75 13.7 10.8 8.8 5.1 8.5	76 13.1 11.3 8.3 7.8 13.0	77 16.3 11.6 7.1 8.6 11.5	78 15.0 7.6 8.6 9.8 10.2	79 16.0 9.6 8.8 9.4 8.0	1	80 12.8 8.8 8.2 9.2 7.1	81 12.1 6.3 7.4 10.4 6.0	82 7.7 10.6 7.2 6.6 7.9	5.2 6.0 5.7 9.1 6.0	84 4.0 9.2 4.9 6.8 7.9	85 2.8 9.8 5.5 4.0 5.7	86 3.1 9.2 3.5 4.9 5.7	87 2.2 8.7 2.8 7.3 6.2	88 2.2 6.0 2.9 9.7 5.0	89 2.5 8.0 2.3 9.7 4.9		90 2.1 8.0 4.1 9.6 5.2	91 1.9 7.7 3.6 12.5 3.4	92 3.0 7.7 4.4 9.1 4.6	93 3.9 6.9 4.9 9.4 3.5	94 0.7 6.0 5.2 7.7 4.2	95 1.7 4.8 5.7 6.5 5.2	96 1.4 4.9 5.1 6.9 5.1	97 0.5 6.0 5.8 6.7 5.0	98 0.5 5.6 4.5 5.8 5.2	99 1.8 5.9 4.6 5.5 5.2	2000 1.6 5.3 4.6 5.7 5.9	01 1.6 3.7 4.4 5.9 5.7	02 1.4 4.2 2.9 5.4 2.6	4.5 3.9 5.7	KJRB, 790 (S/T) KZBD-F, 105.7 (CL AOR) KQNT, 590 (N/T) KISC-F, 98.1 (SAC) KGA, 1510 (T)
KDRK-F KTRW KZZU-F KSBN KXLY	6.0 17.1 - 7.4 6.6	6.4 8.9 4.6 5.2 3.6	3.5 7.8 4.0 6.7 3.5	3.6 6.8 8.4 4.6 3.8	3.6 4.9 10.7 3.8 3.3		4.3 4.1 9.6 6.5 3.7	4.1 3.8 11.3 7.9 2.6	9.6 2.4 5.0 5.5 3.2	8.3 1.2 7.1 1.8 4.0	11.9 1.7 9.0 - 5.6	12.5 1.0 14.9 1.0 5.3	11.3 - 18.6 1.5 5.7	10.8 - 15.8 1.0 6.2	7.9 3.5 15.9 0.9 6.0	8.2 3.6 15.0 - 5.2		9.0 3.1 14.9 - 5.6	8.8 2.1 12.6 - 6.1	12.4 2.0 9.9 •	11.4 0.5 9.8 0.5 5.9	10.5 1.1 8.1 - 4.7	9.8 0.8 9.1 - 5.1	8.5 1.0 7.3 5.9	8.1 1.4 7.7 5.3	8.0 1.4 9.1 5.8	8.1 • 9.9 0.8 5.6	6.8 9.1 0.5 5.1	6.6 7.6 5.8	5.7 5.3 5.4	3.7	KDRK-F, 93.7 (C) KTRW, 970 (REL) KZZU-F, 92.9 (CHR) KSBN, 1230 (N) KXLY, 920 (N/T)
KXLY-F KIXZ-F KKZX-F KDRK KEYF-F	:	6.8	7.2 1.4	5.4 5.7	7.1 5.7		9.0 4.3	10.9 5.3	12.4 10.5	18.0 11.1 0.5	12.1 9.4 0.9	17.4 6.3 1.9	12.0 3.9 3.8 2.9 1.1	11.3 5.7 3.5 2.3 2.8	11.9 4.0 4.9 3.0 1.5	10.3 5.3 6.0 1.5 0.3		7.6 4.0 6.2 0.2 3.0	7.4 3.7 5.2 0.2 7.4	6.4 2.8 6.2 • 7.3	5.1 3.9 6.1 •	5.2 5.1 9.2 - 7.6	6.2 5.8 8.0 - 7.2	6.2 6.4 9.1 6.4	6.3 7.7 9.4 5.0	6.6 5.5 9.8 6.2	6.5 4.1 8.7 5.2	6.6 5.4 6.9 5.2	6.2 5.4 6.7 0.6 5.9	5.9 4.5 7.8 1.1 6.0		KXLY-F, 99.9 (SAC) KIXZ-F, 96.1 (C) KKZX-F, 98.9 (CL AOR) KDRK, 1050 (C) KEYF-F, 101.1 (O)
KCDA-F KAQQ KAZZ-F KEZE-F KHTQ-F													1.1	0.6	1.0	1.3		1.8	2.6	1.3 0.4 1.4	2.7	3.7 2.4	4.3 - 2.3	3.9 1.2 2.8	4.3 0.6 3.2	3.1 0.6 - 4.3	1.4 0.8 2.8 4.3	1.7 1.0 3.0 6.8	2.9 - 1.3 3.4 6.9	2.9 2.3 1.1 3.6 7.3	4.1 2.5 1.4 3.3 5.7	KCDA-F, 103.1 (AC) KAQQ, 1280 (ST) KAZZ-F, 107.1 (ST) KEZE-F, 96.9 (O-80) KHTQ-F, 94.5 (AOR)
KICR-F KTSL-F KVNI KXLI KYWL-F																				2.0 0.7 0.9	1.9	1.0 0.5 2.3	1.5 • 3.4	1.6 1.6 4.2	1.8 0.5 0.9 3.7	1.4 0.9 3.2	1.7 0.5 2.6	2.7 - 2.6	2.4 0.9 0.8 2.9	1.9 3.0 0.9 0.8 5.2	1.8 3.2 0.8 1.0 5.3	KICR-F, 102.3 (C) KTSL-F, 101.9 (REL) KVNI, 1080 (O) KXLI, 630 (N/T) KYWL-F, 103.9 (CHR)
																12-	+ CUM	FRA	TING	s												
			KJRB KZBD- KQNT KISC-F KGA		79 38.6 15.8 23.1 24.0 19.8	3 1 2 2	80 30.8 16.4 20.8 24.6 18.8	81 30.0 17.1 18.9 25.3 17.8	82 24.8 18.2 15.4 19.3 18.1	83 20.1 13.6 18.6 23.2 16.5	84 14.4 18.2 12.0 22.3 16.1		86 6.4 16.8 9.3 13.1 12.4	87 5.7 16.0 5.6 14.6 12.1	88 9.0 11.9 6.5 15.6 11.4	89 8.8 15.1 6.5 18.3 11.2		90 6.3 14.2 8.2	91 6.3 17.4 7.1 22.1 8.9	92 9.2 13.7 9.3 19.8 8.3	93 8.5 13.9 9.0 19.0 9.6	94 4.4 12.4 10.0 16.3 9.9	95 4.9 10.2 8.3 15.0 11.0	96 4.6 11.8 9.4 14.9 11.3	97 1.9 13.4 9.7 12.7 8.7	98 2.2 14.5 8.9 12.3 11.7	99 5.7 14.9 5.5 12.2 10.6	2000 3.5 12.9 7.7 11.6 14.3	01 3.6 12.1 6.7 10.2 10.6	02 3.2 14.0 8.1 12.6 6.7	03 3.4 9.5 9.5 11.8 6.1	
			KDRK- KTRW KZZU-I KSBN KXLY		17.3 18.9 11.9 13.9	1 1 1	5.3	11.6 12.7 22.8 18.9 10.5	13.9	14.9 7.4 21.0 10.0 11.2	18.3 6.3 15.8 -	•	6.0 33.4 2.8	17.6 7.1 34.3 2.1 13.7	6.5	17.3 5.7 31.2 3.0 12.2		16.8 6.3 29.2 13.7	•	26.0 4.5 22.6 - 16.6	19.5 2.1 23.6 2.4 14.9	19.0 3.6 17.4 16.5	20.5 3.6 19.3	20.1 5.7 19.2 16.1		19.6 5.8 23.8	14.6 - 21.4 1.2 14.2	14.2 - 20.2 1.8 13.5	12.3 - 17.9 14.8	12.4 15.7 15.1	•	
			KXLY-I KIXZ-F KKZX-I KDRK KEYF-I	=	14.1 13.4		6.2 8.6	18.3 11.7	22.8 19.7	21.3 31.2 2.6	19.9 19.1 3.0	23.0 21.8 3.6	19.1 14.1 7.3 4.9	19.2 14.6 7.3 3.9 5.5	18.8 13.9 9.8 4.5 3.7	17.0 13.9 11.7 3.8 2.6			11.3 1.5	13.3 86.0 20.7	10.7	14.5			13.1		14.3 14.3 14.5	13.5 13.0 - 14.0	12.4 11.3 1.5 15.0		15.1 11.9 1.4 13.0	
			KCDA- KAQQ KAZZ-I KEZE-I KHTQ-	:										2.3	1.5	3.4		4.9	4.6	3.3	6.5 4.9	9.0	6.4 8.5	3.6	8.4 2.8 13.3	6.8 1.3 12.6	5.8 2.0 9.5 9.5	6.7 - 2.2 9.0 14.2	2.9 8.6	10.7 3.9 3.5 11.7 15.0	4.3 1.9 9.4	
			KICR-F KTSL-F KVNI KXLI KYWL-	=																3.6 2.2 2.3	3.9 •	3.6 2.3 8.0	4.6 - 8.1	6.0 0.6 8.5	5.4 1.3 2.8 7.5	4.6 2.5 8.0	5.5 2.7 7.5	6.9 - - 6.6	6.6 2.2 3.8 13.5	3.5 9.1 2.3 3.9 14.6	7.7 2.6 4.6	

SPOKANE

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retali <u>Sales</u>	Rev. as % Retall Sales	Revenue Per <u>Share Point</u>	Highes Billing Stations	l	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	4.0	••		••					••	15.3 %	34.7	%		••	1976
1977	4.4	10.0 %								14.6	34.9	16			1977
1978	5.6	18.2						• •	• •	15.1	41.8	16			1978
1979	5.4	-3.6	••	••	• •	••	••	••	••	15.5	46.4	15	••		1979
1980	6.5	16.7		••				••	••	15.2	51.2	15			1980
1981	7.3	12.3	.349	20.91	1.6	.0046		••	••	15.8	51.2	14	••	••	1981
1982	7.7	5.5	.351	21.93	1.7	.0045	• •	••	• •	17.4	61.8	15	••	••	1982
1983	8.2	6.5	.354	26.16	1.8	.0046	.087	• •	••	17.6	64.5	16	14	••	1983
1984	8.7	6.1	.354	24.58	2.0	.0044	.097	KGA/KDRK-F	1.1	17.0	64.9	16	13		1984
1985	9.3	6.9	.358	26.12	2.0	.0043	.101	KGA/KDRK-F	1.6	17.2	74.8	15	12	• •	1985
1986	8.6	-7.5	.360	24.02	2.2	.0041	.111	KGA/KDRK-F	2.0	17.1	70.7	17	12	• •	1986
1987	9.5	10.5	.359	26.46	2.2	.0044	.118	KGA/KDRK-F	2.1	15.3	76.1	19	12.5	10.7	1987
1988	10.1	6.3	.357	28.29	2.4	.0042	.109	KGA/KDRK-F	2.4	14.5	72.1	19	11.5	7.4	1988
1989	10.6	5.0	.358	29.60	2.7	.0039	.120	KGA/KDRK-F	2.4	16.4	76.1	19	12	11,3	1989
1990	10.9	2.8	.362	30.11	3.0	.0036	.124	KGA/KDRK-F	2.2	16.8	75.4	17	13	12.3	1990
1991	11.2	2.8	.363	30.85	3.1	.0036	.127	KGA/KDRK-F	2.2	16.2	80.4	18	14	11.8	1991
1992	12.1	8.0	.368	32.88	3.2	.0038	.137	NA	NA	15.9	77.4	18	14	11.5	1992
1993	12.0	-0.8	.384	31.25	3.6	.0033	.141	KDRK-F	2.2	16.0	79.0	17	14	14.6	1993
1994	12.7	6.0	.397	31.99	4.1	.0031	.147	KDRK-F	2.3	16.1	81.6	18	14	13.5	1994
1995	13.7	7.7	.404	33.91	4.1	.0034	.152	KDRK-F	2.5	16.8	81.3	17	14	9.7	1995
1996	14.8	7.9	.413	35.84	4.2	.0035	.163	KDRK-F	2.7	16.2	77.4	21	15.5	9.4	1996
1997	16.4	9.2	.417	38.37	4.3	.0037	.187	KDRK-F	2.3	14.2	81.3	19	15	12.2	1997
1998	17.7	8.0	.416	42.55	4.4	.0040	.203	KKZX-F	2.4	14.9	78.1	23	14.5	12.2	1998
1999	18.8	5.9	.418	44.98	4.6	.0041	.214	KKZX-F	2.5	15.5	78.2	22	15.5	12.1	1999
2000	20.9	11.2	.420	49.76	5.5	.0038	.253	KZZU-F	3.1	14.8	79.2	23	15.5	12.6	2000
2001	21.3	1,9	.422	50.47	5.8	.0037	.243	KDRK-F	2.7	14.0	77.0	23	15.5	12.0	2001
2002	21.9	2.8	,425	51.53	6.1	.0036	.252	KKZX-F	2.3	14.0	79.5	23	••	13.1	2002
2003	22.4	2.3	.428	52.34	6.4	.0035	.257	KKZX-F	2.5	13.0	77.0	23	17.5	13.0	2003
							MAJOR STATE	ONS - JANUARY 20	004						
			KAOO	1280 5KW/33W		· · · · · · · · · · · · · · · · · · ·	Ch	KUTO E	04.5 02/04/\$245	4 40					
			KAQQ				lear Channel	KHTQ-F	94.5 83KW@218						
			KDRK	1050 5KW/260W		Country Oldies C		KICR-F	102.3 0.2KW@18			01			
			KGA	1510 50KW (DA-2)			itadel	KISC-F	98.1 94KW@203			Clear Channel			
			KJRB	790 5KW/3.8KW (DA-2)			itadel	KIXZ-F	96.1 64KW@241			Clear Channel			
			KQNT	590 5KW			lear Channel	KKZX-F	98.9 100KW@16	114 Clas	sic AOR	Clear Channel			
			KVNI	1080 10KW/1KW (DA-N)		Oldies									
			KXLI	630 0.5KW/53W		Sports									
			KXLY	920 5KW	r	lews/Talk									

KTSL-F

KXLY-F

KYWL-F

KZBD-F

KZZU-F

107.1 9KW@253 103.1 9KW@2451 93.7 56KW@2380

101.1 100KW@1608

96.9 8KW@1184 (DA)

Standards

AC/CHR

Country

Oldies

Oldies-80's

Marathon

Citadel

Citadel

Clear Channel

KAZZ-F

KCDA-F KDRK-F

KEYF-F

KEZE-F

101.9 29KW@650 99.9 37KW@2998 103.9 39KW@1417 105.7 100KW@1910

92.9 85KW@2080

Religion Soft AC CHR/Dance

Classic AOR

CHR/Dance

Citadel

Citadel

				FURMIA	I SHAKE	S [70]
77	80	82	R4	87	90	1

CHR/AOR	77 38	<u>80</u> 37	<u>82</u> 34	CHR AOR/CL	<u>84</u> 15 16	<u>87</u> 22 14	90 17 16		<u>92</u> 12 11		<u>95</u> 11 19	98 13 24	2000 11 23
MOR/AC	15	12	12	MOR/FS AC/OLD	11 15	4 18	1 23		1 18	AC	10	8	See Talk 2
COUNTRY	11	15	31		24	19	19		30	OLDIES	9 27	6 19	10 13
BTFL/EZ/SAC	26	20	13		14	13	10		30		21	15	13
B., B.E.B.								SOFT AC	7		7	7	12
NEWS/TALK SPORTS BLACK/URBAN	9	7	6		••	7	6		12		7	14 2	16 2
SMOOTH JAZZ					••	••	4						
STANDARDS HISPANIC		4	3		4	2	6		6		7	7	6
RELIG/GOSPEL CLASSICAL	1	1	1		1	1	••		3		3	1	5

CODMAT CHADEC WAY

STATION NOTES

(Major call letter and format changes)

KJRB CHR to AC by 84; AC until 87; Oldies until 90; Ta	Talk until 98:
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Added Sports in 98

KIXZ-F KZUN until 82; KKPL until 92; KNFR until 01; Country until 82;

Soft AC until 92; Country until 01

KTRW KREM until 84; KLHT until 85; KZZU until 87; KHIT until 88; CHR

to AC by 82; Standards until 84; AC until 85; CHR until 87;

Country until 95

KZBD-F KEZE-F until 95; EZ until 81; KAEP until 03; AOR to Classic

AOR in 03

KKZX-F KICN Until 85; KQSP until 88; Religion until 85; AC until 88 KDRK KEYF until 89; KFVR until 90; KEYF again until late 90's;

Standards until late 90's

KYWL-F KVXO-F Until 93; KNJY until 99; KWHK until 01; Soft AC 93-94;

AOR until 99; Classic AOR until 01

KTSL-F KAAR until 92: Oldies until 92

KEZE-F Classic AOR until 99: AC/CHR until 00 KXLI KKPL until 99; Standards until 99

KQNT KHQ until 85; KLSN until 86; KAQQ until 02; MOR/FS until 87;

Standards until 02

KISC-F KHQ until 85; AC until 99 KXXR until 79; EZ until 79 KDRK-F KREM until 84; AOR until 84 KZZŲ-F KXLY MOR/FSS until about 85 KCDA-F AC until 91; Country until 99 KXLY-F EZ evolving to Soft AC by early 90's

KGA Country until 96

KHTQ-F KKCH-F until 95; AC until 95; AOR until 96; CHR until 98

KUDY until 92 KAQQ

Soft AC until 98; Talk or Sports until 00; Country until 02 KVNI

SPOKANE

MAJOR STATION TRANSACTIONS: 1970 to 2003

1970 KGA		\$ 1,040,000
1978 KRSS		350,000
1978 KDRK-F		567,000
1981 KGA, KDRK-F	Sold to Community Pacific	3,600,000
1981 KRSS		400,000
1981 KZUN, KXPL-F		1,250,000
1984 KGA, KDRK-F	Sold to John Price	5,750,000
1984 KZZŲ A/F	From King to Olympic	1,200,000
1984 KUDY, KQSP-F	From Cascade to Medina	1,309,000
1985 KKPL A/F (89%)		4,000,000
1985 KRSS		400,000
1986 KLSN, KISC-F	Sold to Home News	1,550,000
1987 KRSS		250,000
1989 KEYF A/F (Cheney)		1,300,000 (never closed)
1989 KJRB, KEZE-F	From Alexander to Apollo	3,000,000
1990 KHDL, KKPL-F		2,300,000
1990 KTRW, KZZU-F	From Olympia to Harbor	1,600,000
1991 KGA, KDRK-F	From John Price to Citadel	4,500,000
1992 KEYF-F	From Unicom to Terry Robinson	1,825,000
1992 KAQQ, KISC-F	From Home News to Silverado (Winket)	2,600,000
1992 KUDY, KKZX-F	From Median to Terry Robinson	1,000,000
1992 KHDL, KKPL-F	Sold to Silverado	1,000,000
1993 KJRB		125,000
1995 KTRW, KZZU-F	Sold to KXLY-F owner	1,750,000
1995 KEYF A/F, KUDY, KKZX-F	From PourTales to Triathlon	7,800,000
1996 KAQQ, KISC-F, KNFR-F	From Silverado to Triathlon	8,750,000
1996 KEZE-F	Sold to John Rook	1,200,000
1997 KVNI, KHTQ-F	Sold to Morgan Murphy	N/A
1997 KCDA-F	From Rook to KNJY-F owner	1,500,000
1997 KEZE-F	Sold to KNJY-F owner	1,200,000
1997 KTSL-F	From Salem to KNJY-F owner	1,200,000
1998 KISC-F	From Triathlon to Capstar	10,000,000
1998 KUDY	From Triathion to Capstar	500,000
1998 KNFR-F	From Triathlon to Capstar	9,700,000
1998 KAQQ	From Triathlon to Capstar	800,000
1998 KEYF-F	From Triathlon to Capstar	4,500,000
1998 KKZX-F	From Triathlon to Capstar	10,700,000
1998 KCDA-F, KNJY-F	From Rook to Amer. General	6,800,000
1998 KEZE-F	Sold to Morgan Murphy	1,400,000
1999 KNJY-F	From Amer. General to Citadel	4,150,000
1999 KEYF A/F	From Capstr to Citadel	N/A
1999	All Capstar stations sold to Clear Channel	•••
2000 KCDA-F	From Amer. General to Clear Channel	• • •
2002 KAZZ-F (Deer Park)		1,000,000

SPOKANE

HIGHEST BILLING STATIONS

1984		1985	i	1986	3	1987		1988		1989	
1 KGA	1,1	KGA/DRK	1.6	KGA/DRK	2.0	KGA/DRK	2.1	KGA/DRK	2.4	KGA/DRK	2.4
2 KPPL-F	1.0	JRB/EZE	1,5	KZZU-F	1.8	KZZU-F	1.7	KZZU-F	1.6	KZZU-F	1.6
3 KDRK-F	0.9	KZZU-F	1,5	KEZE-F	1.2	KEZE-F	1.2	KISC-F	1.5	KISC-F	1.6
4 KXLY-F	0,8			KXLY-F	1.0	KXLY-F	1.1	KEZE-F	1.3	KEZE-F	1.4
5						KISC-F	0.8	KXLY-F	1.2	KXLY-F	1.2
6						KPPL-F	0.7	KKPL-F	0.8		
7								KXLY	0.5		
8											
9											
10											
4000		4004		4006		4000		4004		4005	
1990		1991	-	<u>1992</u>	<u> </u>	1993		1994		1995	
1 KGA/DRK	2.2	KGA/DRK	2.2	NA		KDRK-F	2.2	KDRK-F	2.3	KDRK-F	2.5
2 KZZU-F	1.8	KISC-F	1.9			KISC-F	1.7	KEYF-F	1.8	KKZX A/F	1.7
3 KISC-F	1.8	KZZU-F	1.6			KEZE-F	1.4	KISC-F	1.7	KISC-F	1.7
4 KEZE-F	1.2	KEZE-F	1.1 0.8			KEYF-F KZZU-F	1.2 1.1	KEZE-F	1.6	KEYF-F KZZU-F	1.6 1.3
5 KXLY-F	0.8	KXLY KKZX-F	0.8			KKZX-F	1.0	KKZX-F KZZU-F	1.2 1.0	KAEP-F	1.0
6 KXLY 7	0.7	KXLY-F	0.7			NN&A+F	1.0	NZZU-F	1.0	KXLY-F	0.8
8		KEYF-F	0.5							KXLY	0.8
9		KKPL-F	0.45							KGA	0.6
10		KJRB	0.43							NGA	0.0
11		KJKB	0.4								
••											
<u>1996</u>		<u>1997</u>	<u>,</u>	1998	3	<u>1999</u>		2000		2001	
1 KDRK-F	2.7	KDRK-F	2.3	KKZX-F	2.4	KKZX-F	2.5	KZZU-F	3.1	KDRK A/F	2.7
2 KKZX-F	2.3	KKZX-F	2.1	KDRK-F	2.2	KDRK-F	2.4	KDRK-F	2.9	KKZX-F	2.6
3 KEYF-F	1.8	KISC-F	1.9	KISC-F	1.9	KZZU-F	2.3	KKZX-F	2.8	KZZU-F	2.6
4 KISC-F	1.5	KNFR-F	1.9	KZZU-F	1.7	KISC-F	1.8	KISC-F	2.4	KHTQ-F	2.1
5 KZZU-F	1.2	KZZU-F	1.3	KNFR-F	1.6	KEYF A/F	1.5	KXLY-F	1.6	KISC-F	2.1
6 KXLY-F	1,1	KXLY-F	1.2	KXLY-F	1.3	KXLY-F	1.4	KEYF A/F	1.6	KEYF A/F	1.4
7 KAEP-F	1.0	KAEP-F	1,1	KEYF A/F	1.2	KNFR-F	1.4	KAEP-F	1.5	KXLY-F	1.3
8 KXLY	8.0	KEYF A/F	1.0	KAEP-F	1.0	KAEP-F	1.3	KHTQ-F	1.4	KAEP-F	1.3
9 KNFR-F	0.7	KGA A/A	8.0	KGA A/A	0.9	KXLY	8.0	KNFR-F	1.1	KIXZ-F	1.2
10 KGA A/A	0.7	KXLY	0.8	KXLY	8.0	KGA	0.7	KXLY	0.9	KXLY	0.8
11										KGA	0.7
2002		2003					DUI	NCAN'S COMMI	FNTS:		
1 KKZX-F	2.3	KKZX-F	2.5		Spokane	is a balaw avar				nany stations tag	voino
2 KDAK-F	2.3	KDRK-F	2.4		1 '	e pool that is to			Just too I	nany stations tap	philig
3 KISC-F	2.1	KISC-F	2.4		a revenu	ie poor mans to	OSHAROW	•			
4 KEYF-F	1.8	KXLY-F	1.7								
5 KXLY-F	1.5	KEYF-F	1.7								
6 KIXZ-F	1.4	KXLY	1.6								
7 KZZU-F	1.4	KZBD-F	1.3								
8 KXLY	1.3	KIXZ-F	1.3								
9 KHTQ-F	1.2	KIAZ-F KHTQ-F	1.0								
10 KZBD-F	1.2	KZZU-F	1.0								
11		TLLO-T	1.0								

1994		1995		1996	
1 Citadel \$	5.2 (40.9)	1 Citadel \$	4.4 (32.1)		6.6 (44.8)
2 Pourtales	3.2 (25.2)	2 Triathlon	3.3 (24.1)		4.4 (29.7)
3 Silverado	2.0 (15.7)	3 Silverado	2.7 (19.7)	•	3.1 (20.8)
	, ,	4 Morgan Murphy	2.1 (15.3)		, ,,
4007		4000		4000	
1997 1 Triathlon \$	7.2 (44.0)	1 Capstar \$	7 5 (40.4)	1999 1 Citadel \$	6.1 (22.2)
2 Citadel	7.3 (44.8)		7.5 (42.4)	•	6.1 (32.3)
	4.2 (25.6)	2 Morgan Murphy 3 Citadel	4.4 (24.7) 4.1 (23.2)	•	6.0 (32.0)
3 Morgan Murphy 4 KEZE,KNJY et.al.	3.8 (23.3) 1.0 (6.3)	4 KNJY, et.al.	1.0 (5.5)		5.6 (29.8)
4 NEZE, NIOT EL.al.	1.0 (0.3)	4 KNJ1, et.al.	1.0 (5.5)		
2000		<u>2001</u>		2002	
1 Morgan Murphy \$	7.5 (33.8)	1 Morgan Murphy \$	7.4 (34.9)) 1 Clear Channel \$	7.4
2 Citadel	7.3 (32.8)	2 Clear Channel	6.9 (32.3)) 2 Citadel	7.2
3 Clear Channel	7.1 (32.3)	3 Citadel	6.7 (31.2)) 3 Morgan Murphy	5.9
		2003			
		1 Clear Channel \$	7.9	All 2002 and 2003 financial da	ta is provided by BIA Financial.
		2 Citadel	6.9		
		3 Morgan Murphy	5.9		
		4			
		5			

SPRINGFIELD, MA. 12+ METRO SHARE

WHYN WHYN-F WMAS WMAS-F WAQY-F	75 17.8 12.4 4.5 • 5.9	76 23.0 17.1 - 3.4 7.3	77 18.5 15.1 1.8 2.9 6.9	78 21.7 14.5 1.0 2.0 5.3	79 12.6 16.5 6.6 2.6 7.3	80 11.2 13.9 9.6 9.1 7.4	81 10.6 13.2 8.9 9.5 5.1	82 8.7 11.6 7.3 9.9 8.0	83 8.9 12.6 8.9 9.0 8.9	84 8.0 9.2 10.0 9.2 8.8	85 6.8 7.8 9.3 9.4 7.2	86 7.2 7.0 7.8 10.6 8.1	87 6.5 9.8 7.9 9.5 8.7	88 7.1 8.7 5.9 10.0 9.3	89 7.7 10.0 6.5 8.9 9.7		90 7.4 9.9 5.8 7.8 8.7	91 7.9 7.8 5.9 8.2 8.4	92 7.7 8.7 5.6 8.3 9.7	93 8.0 8.2 5.7 7.8 9.7	94 7.6 8.1 4.7 7.9 9.7	95 6.7 8.4 5.2 7.4 8.2	96 6.8 7.4 4.7 8.7 8.3	97 5.9 6.6 4.4 8.8 7.4	98 6.0 6.6 4.0 9.8 8.9	99 5.1 7.1 3.6 9.2 7.4	2000 5.4 8.1 3.4 8.6 7.6	01 6.3 6.9 3.1 8.7 7.5	02 6.9 6.8 3.3 8.6 7.8	03 6.8 6.4 2.8 8.8 7.1	WHYN, 560 (T) WHYN-F, 93.1 (AC) WMAS, 1450 (ST) WMAS-F, 94.7 (AC) WAQY-F, 102.1 (CL AOR)
WSPR WREB WACE WHMP WLZX-F	8.9 3.9 5.7 3.7	3.9 4.3 4.4 4.6	4.6 2.6 5.4 4.7	4.3 3.9 • 3.0 3.7	5.8 4.0 1.1 3.4 1.7	3.8 2.9 1.4 2.6 1.7	3.2 2.5 0.7 2.9 2.2	3.4 3.0 1.5 3.3 2.6	2.4 3.5 1.3 1.9 2.0	1.4 2.7 1.0 2.2 2.0	0.9 1.7 1.9 2.3 2.9	0.6 2.7 0.9 2.3 1.4	0.5 2.5 1.0 2.3 2.1	0.9 1.8 0.8 1.8 2.6	1.3 1.0 0.6 1.6 2.3		2.4 2.6 0.8 1.6 1.6	2.3 2.4 0.5 1.1 1.1	1.0 1.8 1.4	1.8 - 0.6 1.1 1.5	2.9 2.1 3.9 1.5	1.1 - 1.6 2.0	1.4 0.4 1.4 1.8	1.7 - 1.3 2.8	1.7 - 0.6 2.4	0.5 0.9 2.2	1.5 0.4 1.0 2.0	1.8 0.4 1.4 3.2	0.4 1.2 3.0	2.7 - 1.1 4.1	WSPR, 1270 (SP) WREB, 930 (-) WACE, 730 (REL) WHMP, 1400 (T) WLZX-F, 99.3 (AOR)
WPKX-F WHNP WNNZ WEIB-F WRNX-F								2.7	3.1	3.4	1.5	1.8	1.5 2.1	1.2 2.0	1.0 2.5		7.5 1.3 1.8	8.1 1.6 1.5	10.0 - 2.4 0.6	10.8 2.4 2.0	10.7 3.4 2.0	9.4 3.1 1.4	9.9 2.3 1.9	8.7 3.3 2.2	7.7 3.2 2.2	7.7 3.5 0.8 2.2	9.0 - 3.3 0.9 2.0	6.3 1.6 0.9 2.1	6.0 0.2 1.8 1.7 2.2	6.5 0.1 1.3 1.3 2.2	WPKX-F, 97.9 (C) WHNP, 1600 (T) WNNZ, 640 (S) WEIB-F, 106.3 (J) WRNX-F, 100.9 (AOR)
HARTFORD ST	TATIONS																														
WKSS-F WRCH-F WCCC-F WTIC	-	3.6 2.7 1.3 4.7				1.3 3.8 7.9 3.9					1.2 8.8 4.4 3.7						2.2 4.0 2.9 1.5					2.2 2.7 1.1 0.8					6.8 2.4 2.9 0.9			4.9 2.4 2.7 0.4	WKSS-F WRCH-F WCCC-F WTIC
WTIC-F WZMX-F		-									8.6						6.8					4.6 1.7					3.6 1.0			2.5 7.6	WTIC-F WZMX-F
															12-	+ CUN	IE RA	TING	s												
			WHYN WHYN WMAS WMAS WAQY	-F 	79 42.2 30.7 14.9	80 35.4 30.3 18.9 16.4 25.5	81 31.2 25.4 18.2 24.2 20.7	82 29.8 24.2 12.8 23.4 21.1	83 29.8 32.2 15.9 23.9 24.6	84 25.1 24.6 16.4 22.5 28.6	85 19.6 23.4 13.8 21.5 24.5	86 21.5 17.1 13.0 19.7 20.5	87 20.3 22.6 12.1 23.3 22.8	88 18.5 20.3 11.6 18.6 21.9	12- 89 19.4 24.2 11.0 18.3 24.5	+ CUM	1E RA <u>90</u> 18.1 25.0 12.2 18.0 24.7	91 21.0 21.7 9.5 20.1 22.8	92 19.1 21.2 7.3 19.3 24.2	93 16.5 19.1 8.0 16.3 23.6	94 16.7 17.6 9.1 16.8 24.7	95 18.1 19.7 5.2 18.7 21.1	96 15.3 18.1 7.1 19.2 20.2	97 13.0 18.0 7.2 19.6 17.7	98 13.9 15.2 6.7 21.4 17.7	99 12.9 19.6 6.2 20.4 15.7	2000 13.8 18.2 6.3 19.0 17.1	01 13.0 18.7 6.0 19.2 15.5	02 14.5 15.4 5.7 17.1 17.6	03 14.3 16.2 4.7 19.3 17.8	
			WHYN WMAS WMAS	-F 	42.2 30.7 14.9	35.4 30.3 18.9 16.4 25.5	31.2 25.4 18.2 24.2	29.8 24.2 12.8 23.4	29.8 32.2 15.9 23.9	25.1 24.6 16.4 22.5	19.6 23.4 13.8 21.5	21.5 17.1 13.0 19.7	20.3 22.6 12.1 23.3	18.5 20.3 11.6 18.6	89 19.4 24.2 11.0 18.3	+ CUN	90 18.1 25.0 12.2 18.0	91 21.0 21.7 9.5 20.1	92 19.1 21.2 7.3 19.3	16.5 19.1 8.0 16.3	16.7 17.6 9.1 16.8	18.1 19.7 5.2 18.7	15.3 18.1 7.1 19.2	13.0 18.0 7.2 19.6	13.9 15.2 6.7 21.4	12.9 19.6 6.2 20.4	13.8 18.2 6.3 19.0	13.0 18.7 6.0 19.2	14.5 15.4 5.7 17.1	14.3 16.2 4.7 19.3	
			WHYN WMAS WAQY WSPR WREB WACE WHMF	-F -F -F -F -F	42.2 30.7 14.9 - 23.0 19.0	35.4 30.3 18.9 16.4 25.5	31.2 25.4 18.2 24.2 20.7 11.9	29.8 24.2 12.8 23.4 21.1 13.6 6.2 3.7 5.8	29.8 32.2 15.9 23.9 24.6 8.4 - 5.5 4.8	25.1 24.6 16.4 22.5 28.6 7.8 3.2 4.1	19.6 23.4 13.8 21.5 24.5 5.4 - 4.4 5.8	21.5 17.1 13.0 19.7 20.5 4.5 4.2 3.1 6.2	20.3 22.6 12.1 23.3 22.8 4.0 3.4 2.7 5.2	18.5 20.3 11.6 18.6 21.9 1.9 3.3 4.6 6.0	89 19.4 24.2 11.0 18.3 24.5 4.3 4.5 2.6 4.9	+ CUN	90 18.1 25.0 12.2 18.0 24.7 6.8 4.0 3.0 4.5	91 21.0 21.7 9.5 20.1 22.8 7.1 4.3 2.4 4.5	92 19.1 21.2 7.3 19.3 24.2 3.6 4.3	16.5 19.1 8.0 16.3 23.6 1.9 2.7 3.5	16.7 17.6 9.1 16.8 24.7 2.9 2.1 3.9	18.1 19.7 5.2 18.7 21.1 1.8	15.3 18.1 7.1 19.2 20.2 2.4 1.6 4.0	13.0 18.0 7.2 19.6 17.7 2.6	13.9 15.2 6.7 21.4 17.7 2.7	12.9 19.6 6.2 20.4 15.7 2.6 1.4 3.4 7.8	13.8 18.2 6.3 19.0 17.1 3.6 2.1 3.2	13.0 18.7 6.0 19.2 15.5 3.6 2.9 2.9	14.5 15.4 5.7 17.1 17.6 3.1 2.0 2.7	14.3 16.2 4.7 19.3 17.8 3.7 - 3.9 12.1	
			WHYN WMAS WAQY WSPR WREE WACE WHMF WLZX WPKX WHNP WNNZ WEIB-		42.2 30.7 14.9 - 23.0 19.0	35.4 30.3 18.9 16.4 25.5	31.2 25.4 18.2 24.2 20.7 11.9	29.8 24.2 12.8 23.4 21.1 13.6 6.2 3.7 5.8	29.8 32.2 15.9 23.9 24.6 8.4 - 5.5 4.8 5.9	25.1 24.6 16.4 22.5 28.6 7.8 3.2 4.1 6.0	19.6 23.4 13.8 21.5 24.5 5.4 - 4.4 5.8 6.6	21.5 17.1 13.0 19.7 20.5 4.5 4.2 3.1 6.2 6.2	20.3 22.6 12.1 23.3 22.8 4.0 3.4 2.7 5.2 5.7	18.5 20.3 11.6 18.6 21.9 1.9 3.3 4.6 6.0 6.6	89 19.4 24.2 11.0 18.3 24.5 4.3 4.5 2.6 4.9 7.1	+ CUM	90 18.1 25.0 12.2 18.0 24.7 6.8 4.0 3.0 4.5 5.4	91 21.0 21.7 9.5 20.1 22.8 7.1 4.3 2.4 4.5 4.2	92 19.1 21.2 7.3 19.3 24.2	16.5 19.1 8.0 16.3 23.6 1.9 2.7 3.5 6.0 20.6 8.2	16.7 17.6 9.1 16.8 24.7 2.9 2.1 3.9 9.2 19.7 9.2	18.1 19.7 5.2 18.7 21.1 1.8 3.8 7.4 17.9	15.3 18.1 7.1 19.2 20.2 2.4 1.6 4.0 9.8 17.4 8.5	13.0 18.0 7.2 19.6 17.7 2.6 3.2 9.7	13.9 15.2 6.7 21.4 17.7 2.7 2.3 10.7 14.2 7.9	12.9 19.6 6.2 20.4 15.7 2.6 1.4 3.4 7.8 15.8 6.6 2.3	13.8 18.2 6.3 19.0 17.1 3.6 2.1 3.2 9.4 13.8 9.1 2.7	13.0 18.7 6.0 19.2 15.5 3.6 2.9 2.9 8.7 12.9	14.5 15.4 5.7 17.1 17.6 3.1 2.0 2.7 9.4 12.5 0.6 5.6 2.9	14.3 16.2 4.7 19.3 17.8 3.7 - - 3.9 12.1 11.3 0.8 4.3 2.7	

SPRINGFIELD, MA.

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population		Retail Sales	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billin <u>Stati</u> o	g	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.6	••	••	••			••	• •	••	16.5 %	46.2	%		••	1976
1977	4.2	16.7 %		••						18.3	50.0	28		••	1977
1978	5.2	23.8						• •	• •	16.6	46.9	24			1978
1979	5.8	11.5	••	••	••	••	••	••	••	17.9	48.8	25	••		1979
1980	6.3	8.6	••					• •	••	16.6	55.4	26			1980
1981	7.2	14.3	.582	12.37	2.6	.0028		• •		17.6	58.8	25		••	1981
1982	7.6	5.6	.581	13.06	2.9	.0026		• •		17.9	57.4	28			1982
1983	8.2	7.9	.581	14,11	3.4	.0024	.135	••	••	19.8	57.6	28	10		1983
1984	9.1	11.0	.583	15.60	3.5	.0026	.154	WHYN-F	2.0	19.2	60.1	26	11		1984
1985	9.8	7.7	.586	16.81	3.8	.0025	.209	WHYN-F	2.1	19.1	69.0	27	11		1985
1986	10.1	3.1	.586	17.12	4.0	.0024	.221	NA	NA	17.3	65.5	28	10		1988
1987	10.8	6.9	.601	17.94	4.3	.0025	.223	WHYN A/F	3.5	16.8	68.7	26	8	10.8	1987
1988	11.8	9.3	.602	19.60	4.5	.0026	.212	WHYN A/F	4.2	16.9	66.4	24	7	11.3	1988
1989	12.0	1.7	.606	19.80	4.5	.0027	.215	WHYN A/F	5.0	18.4	71.6	25	7	13.5	1989
1990	11.4	-5.0	.607	18.78	4.6	.0025	.215	NA	NA	18,1	67.4	25	8	15.1	1990
1991	10.5	-7.9	.609	17.24	4.6	.0023	.186	WHYN-F	2.6	17.8	70.0	29	9	14.3	1991
1992	11.5	9.5	.609	18.88	4.7	.0024	.207	WAQY-F	2.6	17.7	72.4	31	A	16.8	1992
1993	12.0	4.0	.606	19.80	4.4	.0027	.219	WAQY-F	2.9	17.9	77.3	24	8	17.7	1993
1993	13.0	8.1	.609	21.35	4.4	.0030	.220	WAQY-F	3.2	16.9	75.2	27	8.5	16.0	1994
1994	15.8	21.5	.598	26.42	4.6	.0034	.282	WAQY-F	3.4	16.6	75.4	26	8	20.7	1995
		6.3	.595	28.24	4.5	.0037	.305	WAQY-F	3.6	16.4	78.5	29	8	15.5	1996
1996	16.8				4.5	.0037	.312	WAQY-F	3.9	15.9	76.5	31	8	17.6	1997
1997	17.1	1.5	.592	28.88			.323	WAQY-F	4.1	15.7	77.3	30	8.5	16.1	1998
1998	17.8	4.1 2.2	.590 .588	30.17 30.95	4.6 4.7	.0039	.323	WMAS-F	3.9	15.7	76.9	31	9	17.2	1999
1999	18.2	2.2	.500	30.93	4.7	.0039	.343	VVIVIAS-F	3.9	15.5	70.5	31	3	17.2	1999
2000	18.1	-0.5	.588	30.78	6.5	.0028	.330	WAQY-F	3.7	15.4	81.4	28	9	15.8	2000
2001	18.3	1.1	.609	30.05	6.8	.0027	.352	WMAS-F	3.5	15.1	81.2	27	9	16.5	2001
2002	19.8	8.2	.607	32.62	7.0	.0028	.390	WMAS-F	3.8	14.1	76.0	32	••	17.9	2002
2003	21.7	9.6	.606	35.81	7.2	.0030	.413	WAQY-F	3.9	14.1	79.0	30	9.5	18.8	2003
							MAJOR STATIC	ONS - JANUARY	2004						
			William 4	400 4104		T W.	n	WARY	102 4 17////0702		lassic AOR	C			
				400 1KW			Saga S	WAQY-F	102.1 17KW@782			Saga			
				500 2.5KW (DAYS)			Saga	WEIB-F	106.3 3KW@289		azz C/CHR	Clear Channel			
				560 5KW/1KW (DA-2)			Clear Channel	WHYN-F	93.1 9KW@1000						
				450 1KW			Citadel	WLZX-F	99.3 6KW@381		OR	Saga			
				640 50KW/1KW (DA-2)		•	Clear Channel	WMAS-F	94.7 50KW@195	э А	С	Citadel			
			WSPR 1	270 5KW/1KW (DA-2)	1	Hispanic									
								WPKX-F	97.9 2.2KW@52		ountry	Clear Channel			
								WRNX-F	100.9 0.9KW@69	2 (DA) A	OR	Pamal			

SPRINGFIELD, MA.

4074 WHAR AIR 84 <u>87</u> 11 13 <u>92</u> 10 <u>77 80</u> 82 24 CHR 2000 <u>95</u> 10 <u>98</u> 7 CHR/AOR 48 38 8 AOR/CL 18 15 19 23 25 23 MOR/AC 16 23 39 MOR/FS 9 9 12 See Talk AC/OLD 30 35 27 27 AC 19 27 23 OLDIES 6 5 5 3 2 COUNTRY 1 2 4 12 11

FORMAT SHARES (%)

OODMIN		_	7		~	•		13	12		13
BTFL/EZ/SAC	27	22	19	11	13	6					
							SOFT AC	6	5	3	3
NEWS/TALK SPORTS	3	3	4	••	4	6		4	4	14	10 4
BLACK/URBAN SMOOTH JAZZ	••	••	2								1
STANDARDS HISPANIC	••	11	7	12	10	7		6	7 2	5 1	4 3
RELIG/GOSPEL CLASSICAL	••	1	1	1	1	1		1		1	1

STATION NOTES

(Major call letter and format changes)

WHYN CHR gradually changing to AC by early 80's: then AC changing

to FS by 88; FS until changing to Talk in mid-90's

WMAS Standards began in 79

WMAS-F MOR until 79

WHYN-F WHYN until 85; WHFM until 87; EZ until 82

WLZX-F WHMP until 00; CHR until 95

WACE CHR until 78

WSPR Talk until about 93

WREB The 930 frequency disappeared from the market in 92

WHMP Full Service until evolving to Talk in mid-90's

WHNP WIXY until late 90's(?); FS until ---

WNNZ News/Talk until late 90's

MAJOR STATION TRANSACTIONS: 1970 to 2003

1974 WMAS A/F		\$ 410,000
1977 WSPR		459,000
1978 WMAS A/F		550,000
1979 WQXQ		375,000
1981 WHYN A/F	From Guy Gannett to Affiliated	5,100,000
1985 WHYN A/F	From Affiliated to R & R	7,800,000
1986 WSPR		650,000
1986 WREB (Holyoke)		640,000
1987 WIXY, WAQY-F	From Wilks-Schwartz to Sunshine	8,750,000
1987 WHYN, WHFM-F	Sold to Wilks-Schwartz	10,800,000
1988 WSPR		1,250,000
1990 WIXY, WAQY-F	From Sunshine to Saga	7,800,000
1992 WPKX-F	Sold to Sillerman	5,000,000
1992 WSPR		70,000
1992 WHMP A/F		5,750,000
1993 WHYN A/F	From Wilks-Schwartz to Radio Equity	14,000,000
1996 WHYN A/F	From Radio Equity to Clear Channel	14,000,000
1997 WHMP A/F	From SFX to Chancellor	11,000,000
1997 WPKX-F	From SFX to Chancellor	21,000,000
1998 WNNZ	Sold to Clear Channel	1,200,000
1999 WARE	Sold to Mega	475,000
1999	All AM/FM stations sold to Clear Channel	
2000 WHMP A/F	Divested by Clear Channel to Saga	
2001 WSPR	•	500,000
2003 WPNI, WRNX-F	Sold to Pamal	8,000,000
2004 WMAS A/F	Sold to Citadel	22,000,000

SPRINGFIELD, MA

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 WHYN-F	2.0	WHYN-F	2.1	NA		WHYN A/F	3.5	WHYN A/F	4.2	WHYN A/F	5.0
2 WHYN	1.6	WHYN	1.7			WMAS-F	2.3	WAQY-F	2.4	WAQY-F	2.5
3 WMAS-F	1.5	WMAS-F	1.6			WAQY-F	2.3	WMAS-F	2.4	WMAS-F	2.5
4 WAQY-F	1.1	WAQY-F	1.5			WMAS	0.8	WMAS	0.9	WMAS	0.7
5 WMAS	0.7	WMAS	0.8			***************************************					
6	0.7	***************************************	0.0								
7 8											
9											
10											
10											
1990		1991		1992		1993		1994		1995	
1 NA		WHYN-F	2.6	WAQY-F	2.6	WAQY A/F	2.9	WAQY A/F	3.2	WAQY A/F	3.4
2		WAQY-F	2.3	WHYN-F	2.3	WPKX-F	2.1	WPKX-F	2.7	WPKX-F	2.9
3		WAQT-F WHYN	1.6	WHYN	1.6	WHYN-F	2.0	WHYN-F	2.2	WHYN-F	2.3
4		WMAS-F	1.4	WPKX-F	1.4	WHYN	1.8	WMAS-F	2.2	WMAS-F	2.3
5		WPKX-F	1.0	WMAS-F	1.0	WMAS-F	1.6	WHYN	1.7	WHYN	1.8
6		WMAS	0.5	WMAS	0.5	WMAS-F	0.7	WHMP A/F	1.6	WHMP-F	1.2
7		WINAS	0.5	WINAG	0.5	WNNZ	0.6	WMAS	0.7	WMAS	0.8
8						********	0.0	***************************************	0.7	WNNZ	0.6
9										********	0.0
10											
11											
"											
<u>1996</u>		<u>1997</u>		<u>1998</u>		<u>1999</u>		2000		<u>2001</u>	
1 WAQY A/F	3.6	WAQY A/F	3.9	WAQY A/F	4.1	WMAS-F	3.9	WAQY-F	3.7	WMAS-F	3.5
2 WPKX-F	3.1	WPKX-F	3.1	WPKX-F	3.2	WAQY-F	3.9	WMAS-F	3.6	WAQY-F	3.4
3 WHYN-F	2.4	WMAS-F	2.5	WMAS-F	2.7	WPKX-F	2.6	WHYN-F	2.9	WPKX-F	2.4
4 WMAS-F	2.1	WHYN-F	2.3	WHYN-F	2.4	WHYN-F	2.2	WPKX-F	2.8	WRNX-F	1.5
5 WHYN	1.9	WHYN	1.7	WHMP-F	1.6	WHMP A/F	1.5	WHMP A/F	1.3	WLZX-F	1.1
6 WHMP-F	1.1	WHMP-F	1.5	WHYN	1.4	WRNX-F	1.3	WRNX-F	1.2	WHYN-F	1.0
7 WRNX-F	0.9	WRNX-F	1.0	WRNX-F	1.1	WHYN	1.3	WHYN	1.1	WHYN	1.0
8 WHMP	0.9	WHMP	0.9	WHMP	0.9	WNNZ	0.8	WNNZ	0.6	WMAS	0.7
9 WMAS	0.7	WNNZ	0.7	WNNZ	0.7	WMAS	0.5	WMAS	0.5	WNNZ	0.7
10 WNNZ	0.6	WMAS	0.6	WMAS	0.6	WSPR	0.3	WSPR	0.3	WSPR	0.3
11											
2002		2003		1			DUI	NCAN'S COMME	NTS:		
1 WMAS-F	3.8	WAQY-F	3.9		Springfie	eld is a slightly be	elow ave	rage small marke	et. I wou	ıld like to rate it l	nigher
2 WAQY-F	3.6	WMAS-F	3.8					stations. The pro			
3 WHYN-F	3.4	WHYN-F	3.2					age small market			
4 WPKX-F	2.2	WPKX-F	2.3		J ,			-			
5 WRNX-F	1.8	WRNX-F	2.0		There ar	re several station	s in this	market that have	impres	sed me. WMAS	F has
6 WLZX-F	1.4	WHYN	1.3					he same is true a			
7 WHYN	1.3	WLZX-F	1.3					pite a marginal s			
8		WRSI-F	1.1								
9		•		,							
10											

1994		1995		1996	
1 Multimarket S	4.3 (NA)	1 Radio Equity: WHYN \$	4.1 (25.9)		4.3 (25.6)
2 WHYN-F	4.1 (NA)	2 Saga: WAQY	3.4 (21.5)		3.6 (21.4)
3 WAQY-F	3.2 (NA)	3 Multimarket	NA (NA)		3.1 (18.4)
4 WMAS-F	2.7 (NA)	4 WMAS A/F	2.8 (17.7)		2.8 (16.4)
4 WINAS-I	2.1 (140)	4 TIMAS AII	2.0 (17.7)	5 WRNX-F	0.9 (5.4)
				2 MANA	0.9 (3.4)
1997		1998		1999	
1 Clear Channe! \$	4.0 (23.4)	1 Clear Channel \$	4.5 (25.5)	1 Clear Channel \$	6.8 (37.1)
2 Saga	3.9 (22.8)	2 Saga	4.1 (23.0)) 2 Saga	5.3 (29.1)
3 Capstar	5.5 (*21.6)	3 Capstar	5.7 (*21.7) 3 WMAS A/F	4.4 (24.4)
4 WMAS A/F	3.1 (18.4)	4 WMAS A/F	3.1 (17.7)	4 WRNX-F	1.3 (7.1)
5 WRNX-F	1.0 (5.8)	5 WRNX-F	1.1 (6.0)		
	* = adjusted		* = adjusted	l	
2000	•	2001		2002	
1 Clear Channel \$	7.3 (40.6)	1 Clear Channel \$	5.0 (27.4)	1 Clear Channel \$	7.3
2 Saga	5.0 (27.6)	2 Saga	4.7 (25.5)	2 Saga	5.7
3 WMAS A/F	4.1 (22.7)	3 WMAS A/F	4.2 (22.8)	3 Citadel	4.1
4 WRNX-F	1.2 (6.6)	4 WRNX-F	1.6 (8.7)	4 Pamal	1.9
		<u>2003</u>			
		1 Saga \$	7.3	All 2002 and 2003 financial d	ata is provided by BIA Financial.
		2 Clear Channel	7.1		
		3 Citadel	4.1		
		4 Pamal	2.2		
		5			

SPRINGFIELD, MO. 12+ METRO SHARE

																12	' WILLING	SHAI	\ <u>L</u>												
KWTO KWTO-F KSGF KTTS-F KGMY	75 14.7 14.2 15.5 23.3 7.8	<u>76</u>	<u>77</u>	<u>78</u>	79 13.8 20.6 10.7 22.1 5.1		80 16.3 22.4 9.3 13.8 6.9	81 10.1 23.0 10.1 17.1 7.0	82 12.3 22.5 7.0 21.1 13.3	83 10.4 26.6 9.8 21.9 6.7	10.5	85 8.6 25.8 7.9 17.5 4.6	86 10.0 23.1 7.5 18.5 3.6	87 6.7 25.8 5.3 21.6 2.1	9.1 22.5 6.9 19.2 2.5	89 5.8 26.7 4.6 19.4	<u>90</u> 6.0 16.0 5.3 17.3	91 3.0 11.9 5.6 15.2	92 2.8 9.3 8.7 17.1	93 5.7 5.1 2.8 18.2	94 4.9 4.3 3.1 20.3	95 4.0 1.9 4.8 19.0	96 4.5 3.3 4.9 16.5 2.1	97 3.8 2.7 5.5 12.6 0.5	98 5.2 2.8 2.8 14.7 0.6	99 4.4 2.3 4.4 11.4 1.1	2000 5.7 2.3 5.8 8.3 1.7	01 4.3 2.5 3.3 13.3 1.0	02 4.1 2.9 1.1 12.2 1.4	03 3.5 2.4 2.0 14.2 0.7	KWTO, 560 (T) KWTO-F, 98.7 (S) KSGF, 1260 (N) KTTS-F, 94.7 (C) KGMY, 1400 (S)
KTXR-F KIDS KTOZ KXUS-F KXBR-F	5.2 8.6 3.4 1.3				11.1 6.3 2.8 1.6 2.8		11.8 4.1 2.4 1.2 6.1	9.8 2.9 5.9 2.1 5.9	10.2 1.8 3.9 2.1 1.8	6.7 1.3 4.0 1.7 3.0	7.2 2.9 1.1 1.4 2.9	7.9 1.0 1.0 9.9 1.7	10.0 2.5 1.4 10.3 0.7	10.2 - 13.4 3.9	7.6 2.2 1.1 12.3 3.6	10.6 2.4 1.2 11.9 0.9	9.0 - 2.0 9.7 1.0	2.0	9.0 1.2 16.5	7.1 0.6 11.1	7.7 0.9 6.9	5.6 - 6.4	5.1 1.0 5.3	5.0 6.3	5.1 5.2	4.7 0.5 4.7	4.5 0.6 5.2	6.2 - 5.3	4.3 0.7 5.4	4.0 - 1.3 5.0	KTXR-F, 101.3 (SAC) KIDS, 1340 (?) KTOZ, 1060 (ST) KXUS-F, 97.3 (CL AOR) KXBR-F, 93.5 (-)
KLFJ KKLH-F KGBX-F KSPW-F KADI-F									0.7	5.1	1.8	3.6 1.0	2.5 2.1	0.7 3.2	2.2 2.2	1.5 - 4.9	1.0 2.7 9.7 7.0	2.6 13.2 3.6 3.3	0.6 9.0 3.1 3.4	3.4 4.8 2.3 2.6	1.1 7.1 2.0 3.7	6.4 9.6 1.6 4.0	4.9 12.5 1.0 2.7	2.9 9.0 5.1 2.4	1.2 4.0 11.0 4.0 1.8	4.6 9.9 2.8 2.4	4.7 7.1 4.1 2.2	4.0 10.8 6.8 2.2	4.2 10.2 6.2 1.4	3.8 8.1 6.6 1.7	KLFJ, 1550 (REL) KKLH-F, 104.7 (CL AOR) KGBX-F, 105.9 (AC) KSPW-F, 96.5 (CHR) KADI-F, 99.5 (REL)
KGMY-F KOMG-F KOSP-F KQRA-F KTOZ-F																			7.5	6.8 13.6 4.3	12.9 7.4 4.3	10.7 5.9 2.7	10.3 0.8 5.0	7.7 • 5.9	6.4 - 4.9 5.1	7.7 - 3.6 7.5	7.7 1.6 5.0 5.3	7.5 1.9 5.3	7.6 1.1 4.9 3.7 7.8	6.8 2.4 4.8 3.9 6.8	KGMY-F, 100.5 (C) KOMG-F, 92.9 (AC) KOSP-F, 105.1 (O) KQRA-F, 102.1 (AOR) KTOZ-F, 95.5 (AC)
KZRQ-F KSGF-F																					0.6	4.8 0.5	6.1 1.0	6.7 1.3	6.4 3.6	8.2 4.3	8.5 6.0	3.5 4.9	2.3 3.4	3.0 1.6	KZRQ-F, 106.7 (AOR) KSGF-F, 104.1 (N)
																12	+ CUME R	ATING	3S												
			KWTO KWTO KSGF KTTS-I KGMY	-F F	79 30.6 37.8 24.1 28.8 15.5	;	80 30.5 39.1 23.3 26.0 22.6	81 28.5 41.1 24.7 28.4 20.0	82 31.4 41.3 16.6 33.0 29.2	83 28.1 46.0 25.6 33.8 23.7	46.4 21.1 32.6	31.8	86 18.4 40.9 16.6 31.9 11.4	87 15.2 43.0 11.6 32.1 8.1	88 17.0 38.0 14.6 30.4 5.7	89 13.4 41.2 14.3 33.9	90 12.0 27.8 14.2 32.1	91 8.0 24.9 10.9 32.9	92 11.0 20.2 14.9 33.3	93 14.1 17.5 9.1 32.9	94 12.1 14.8 8.5 33.5	95 10.4 8.8 8.1 34.8	96 11.3 11.6 6.9 30.1 4.4	97 8.8 8.4 7.6 27.6 2.2	98 12.7 9.0 5.0 20.9 2.8	99 10.1 7.8 6.9 19.9 2.8	2000 14.6 7.6 8.8 17.8 2.6	9.8 6.8 4.0 27.9 3.1	02 7.7 7.7 3.2 24.7 3.6	03 6.1 7.4 4.3 28.1 2.5	
			KTXR- KIDS KTOZ KXUS- KXBR-	F	20.8 21.4 11.0 5.4 5.4		23.4 21.8 9.0 5.4 8.6	20.9 15.8 6.4 11.3 9.3	21.5 7.4 6.3 7.2 5.2	19.1 6.6 6.2 6.0 6.6	16.1 4.3 4.4 5.0 6.1	16.0 3.4 4.7 20.4 4.0	7.4 3.5	1.1	16.1 6.0 2.4 24.2 6.4	21.1 8.4 3.3 23.4 4.1	20.5 - 2.6 20.1 4.5	22.2 5.0 25.2	20.3 2.3 26.7	1.5	18.2 2.8 18.0	14.7 - 13.4	2.6		13.0	9.9 1.3 12.5	12.2 1.4 12.5	11.2 - 11.9	1.5	10.8 2.8 15.6	
			KLFJ KKLH- KGBX- KSPW- KADI-F	F -F					3.8	6.3	4.9	6.0 4.5	5.6 6.7	3.1 7.6	3.9 6.5	5.8 • 9.4	4.8 4.8 18.4 14.0	9.0 22.0 9.4 8.8	5.0 19.7 8.3 9.8	7.6 15.9 7.0 9.1	6.5 18.5 6.5 8.3	12.9 20.9 6.3 7.7	11.0 21.4 5.5 6.8	9.5 21.8 10.9 6.0	2.9 13.3 19.5 9.7 7.3	10.0 21.7 7.8 6.5	14.1 15.7 9.3 4.6		10.6 17.5 16.1 4.0	8.2 18.1 17.3 7.2	
			KGMY KOMG KOSP- KQRA- KTOZ-	-F F -F															13.6		23.0 18.4 12.1	17.3	2.4 13.2	15.4	14.4		6.2 11.3	17.3 4.6 12.3	8.0 12.9 14.0	7.2 13.1 12.9	
			KZRQ- KSGF-																		3.6	13.8 1.7	14.9 6.2	19.9 5.8	20.0 8.7	18.5 11.1	20.6 13.7	13.3 11.2	10.8 9.8		

SPRINGFIELD, MO.

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	Highe Billin Statio	ng .	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Station <u>Listening</u>	
1976				••		••		••	• •	%	9/	6			1976
1977	3.6	%		••			••		• •	••		•			1977
1978	4.1	13.9		••					• •						1978
1979	4.6	12.2		••			••	••		15.9	60.0	11	••	••	1979
1980	4.9	6.5	• •	••	• •	• •	••	• •	• •	14.5	57.4	11	••	• •	1980
1981	5.5	12.2	.210	26.19	1.2	.0047	••	••	••	16.4	60.4	11	• •	••	1981
1982	5.9	7.3	.214	27.57	1.2	.0048	• •	• •	• •	16.1	59.6	11	••	••	1982
1983	6.6	11.9	.219	30.84	1.3	.0049	.065	• •	••	16.2	61.6	11	9	••	1983
1984	7.3	10.6	.223	32.74	1.4	.0052	.074	KTTS A/F	2.9	15.0	66.4	11	9		1984
1985	7.4	1.4	.224	32.77	1.5	.0047	.082	KTTS A/F	3.0	NA	70.4	12	9	••	1985
1986	7.8	5.4	.227	34.06	1.7	.0044	.077	KWTO A/F	3.1	14.9	70.3	12	9	••	1986
1987	8.5	9.0	.231	36.80	1.8	.0047	.091	KTTS A/F	2.7	15.0	84.0	10	8.5	7.1	1987
1988	9.2	8.2	.235	39.15	1.9	.0049	.101	KTTS A/F	3.5	14.3	73.8	12	7.5	8.7	1988
1989	9.7	5.4	.238	40.76	2.0	.0047	.110	KTTS A/F	3.8	16.9	84.1	11	8	11.9	1989
1990	10.2	5.2	.243	41.96	2.1	.0048	.116	KTTS A/F	3.9	15.2	82.5	12	9	12.3	1990
1991	9.7	-4.9	.245	39.59	2.2	.0044	.110	KTTS A/F	3.7	15,1	86.3	13	10	10.6	1991
1992	10.0	3.1	.250	40.00	2.2	.0045	.113	KTTS A/F	4.0	15.6	85.7	13	10	11.2	1992
1993	10.5	5.0	.279	37.63	2.6	.0040	,125	KTTS A/F	3.6	16.7	89.7	14	11	11.6	1993
1994	12.0	14.0	.284	42.25	3.1	.0039	.139	KTTS A/F	4.1	15.0	89.8	15	11	12.9	1994
1995	13.4	11.9	.299	44.82	3.9	.0034	.153	KTTS A/F	4.3	15.7	89.9	15	12.5	12.3	1995
1996	15.4	14.7	.309	49.84	4.4	.0035	.173	KTTS A/F	4.5	15.7	89.0	16	13	10.2	1996
1997	16.4	6.5	.306	54.30	4.7	.0035	.194	KTTS-F	3.3	14.6	87.1	16	13.5	15.7	1997
1998	17.5	7.5	.305	57.53	4.8	.0036	.201	KTTS-F	3.6	15.3	89.2	19	13.5	12.3	1998
1999	18.4	4.9	.312	59.12	5.1	.0036	.217	KTTS-F	3.4	15.1	87.8	18	13	15.2	1999
1333		7.5		05.12		.0000	.2.17	W. O.	0. 1	15.1	07.0			75.2	
2000	20.0	8.7	.315	63.49	5.2	.0038	.240	KTTS-F	3.3	13.7	89.7	18	13	16.2	2000
2001	19.0	-5.0	.330	57.57	5.5	.0035	.212	KTTS-F	4.0	13.2	87.9	18	13	10.3	2001
2002	20.3	6.8	.333	60.96	5.7	.0036	.241	KTTS-F	3.3	12.4	91.0	20	••	14.9	2002
2003	21.0	3.4	.339	61.95	5.9	.0036	.255	KTTS-F	3.3	13.4	92.3	20	15	16.9	2003
							MAJOR STATIO	NS - JANUARY	2004						
			KCHY	1400 1100		Consider C	Clear Channel	KOSP-F	105.1 50KW@49	22 01-	ine .	tiduost Camily			
			KGMY	1400 1KW		•		KQRA-F	103.1 50KW@49			Midwest Family Midwest Family			
			KSGF	1260 5KW (DA-N)			lournal		-			•			
			KTOZ	1060 500W (DAYS)		Standards		KSPW-F	96.5 50KW@49			ournal			
			кwто	560 5KW/4KW (DA-N))	Talk		KTOZ-F	95.5 44KW@52			Clear Channel			
								KTTS-F	94.7 98KW@11	102 Cot	untry J	ournal			
			KADI-F	99.5 3KW@328		Religion		KTXR-F	101.3 100KW@1	1489 Sof	1 AC				
			KGBX-F	105.9 38KW@558		AC C	Clear Channel	KWTO-F	98.7 100KW@6	500 Spc	orts				
			KGMY-F	100.5 33KW@600		Country C	Clear Channel	KXUS-F	97.3 100KW@5	581 Cla	ssic AOR C	lear Channel			
			KKLH-F	104.7 34KW@594		Classic AOR N	Midwest Family	KZRQ-F	106.7 25KW@32	28 AO	R J	ournal			
			KOMG-F	92.9 50KW@492		AC/CHR N	Midwest Family	KSGF-F	104.1 22KW@35	54 Nev	vs/Talk				

SPRINGFIELD, MO.

95 98 2000 8 6 13 18 21 19 -- 4 See Talk 11 14

10

1 1 1 5 2 3

39 32

5 6

8 5

14

6

24

6

9

					F	ORMA	TSH	ARES (%)			
CHR/AOR	<u>77</u>	80 38	<u>82</u> 25	CHR AOR/CL	84 31 3	87 28 4	90 18 12		<u>92</u> 11 19		95 8 18
MOR/AC		7	16	MOR/FS AC/OLD	7 3	2 18	19		3 14	AC OLDIES	11 7
COUNTRY BTFL/EZ/SAC		41 12	42 11		45 7	36 11	37 10		39	OLDIES	39
								SOFT AC	10		8
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ		3	••								5
STANDARDS HISPANIC		••	4		1	••	2		1		1
RELIG/GOSPEL CLASSICAL		3	2		3	1	1		4		5
STATION NOTE	<u>s</u>										
(Major call letter	and form	at cha	nges))							
кwто-ғ	KWTO AOR u); KKH	HT until 94; C	HR un	il 94; A	C unti	il 96; Classic			
ктох				M until 87; D Standards ag							
KGMY and KSGF				es (1260 and historical ra							
кwто	Country	y until a	bout	91							
KSGF	KTTS	ıntil 01;	KTTF	until 02; Co	untry u	ntil 01					
KSGF-F				IO until 98; S 03; AOR unt		ds until	96; A	C/CHR			
KOMG-F	KCTG	until late	e 90's	; Country uni	til tale 9	0's					
KGMY	Standa	rds unti	it 99								
KIDS	CHR lo	AC by	82; C	ldies until	; KICK	until					
KXUS-F	KWFC	until 85	; Reli	gion until 85;	AC un	il 89					
KXBR-F	KRFG (in 91	until 85	; KOR	X until 88; 9;	3.5 freq	uency	ddisap	ppeared			
KTXR-F	EZ evo	lving to	Soft A	AC by early 9	30's						
KKLH-F				ntry until 93; / 04.7 in 93	AOR ur	itil 96; (Oldies	-70's until			
KSPW-F	KLTQ u Country			H until 01; A	C until 9	93; Soft	AC u	ntil 96;			
KTOZ-F	KZBE u	intif 96;	Class	sic AOR until	96						
KZRQ-F	KELE u	ntil 95;	кнто	D until 03; CH	IR until	03					

KLFJ

Religion until 97

MAJOR STATION TRANSACTIONS: 1970 to 2003

1972 KTTS A/F 1974 KGBX 1974 KWTO A/F 1981 KLSM 1982 KGBX 1984 KXUS-F	Sold to Great Empire Sold to Stauffer Sold to Stuart Sold by Stauffer	\$ 350,000 500,000 1,250,000 180,000 875,000 925,000
1985 KWTO-F 1986 KGBX 1987 KWTO A/F 1988 KTOZ-F (Marshfield) 1988 KGBX 1989 KTOZ	From Sluart to DKM From DKM to Summit Sold to Borders Sold to Borders From Summil to Cole	N/A 776,000 11,500,000 1,000,000 155,000 310,000
1989 KWTO A/F 1994 KTOZ-F 1994 KLTQ-F (Sparta) 1994 KZBE-F (Pleasant Hope) 1994 KWTO A/F 1995 KHTO-F, KZBE-F	Sold to Meyer Sold to KTOZ-F owner	5,200,000 280,000 600,000 780,000 1,900,000 1,400,000
1995 KZPD-F (104.1) 1996 KLTQ-F 1996 KTOZ-F 1996 KHTO-F, KZBE-F 1997 KXUS-F 1997 KTOZ-F	Sold to Great Empire Sold to Midwest Family Sold to Midwest Family From Demaree to Sunburst Sold to Sunburst	450,000 1,060,000 1,800,000 1,400,000 5,500,000 3,300,000
1998 KTTS 1998 KLTQ-F 1998 KTTS-F 1999 KCYO-F 2003 KZRQ-F, KHTO-F	From Great Empire to Journal From Great Empire to Journal From Great Empire to Journal Sold to Midwest Family From Wilks to Citadel to Journal	4,500,000 2,800,000 18,000,000 3,000,000 5,000,000

SPRINGFIELD, MO

HIGHEST BILLING STATIONS

1984 1 KTTS-F 2 KWTO-F 3 KTTS 4 KWTO 5 KTXR-F 6 7 8 9	2.2 1.9 0.7 0.7 0.4	1985 KTTS AJF KWTO AJF	3.0 2.7	1986 KWTO A/F KTTS A/F	3.1 2.7	1987 KTTS A/F KWTO-F KXUS-F KTXR-F KWTO	2.7 2.3 1.2 0.9 0.8	1988 KTTS A/F KWTO-F KXUS-F KWTO KTXR-F	3.5 2.4 1.7 0.8 0.8	1989 KTTS A/F KWTO-F KXUS-F KTXR-F KWTO	3.8 2.3 1.7 0.8 0.7
											_
<u>1990</u>		<u>1991</u>		1992		<u>1993</u>		<u>1994</u>		1995	-
1 KTTS A/F	3.9	KTTS A/F	3.7	KTTS A/F	4.0	KTTS A/F	3.6	KTTS A/F	4.1	KTTS-F	4.3
2 KKHT-F	2.0	KXUS-F	1.6	KXUS-F	1.5	KXUS-F	1.6	KGMY-F	1.5	KGMY-F	1.6
3 KXUS-F	1.6	KGBX-F	1.3	KGBX A/F	1.3			KXUS-F	1.5	KGBX-F	1.3
4 KGBX-F	0.7	KKHT-F	1.0	KKHT-F	0.9			KOSP-F	1.4	KXUS-F	1.3
5 KTXR-F	0.7	KTXR-F	0.7	KTXR-F	8.0			KTXR-F	1.1	KOSP-F	1.1
6 KWTO	0.5	KWTO	0.4	KGMY-F	0.4			KGBX-F	1.0	KTXR-F	1.0
7 8 9 10 11		KLTQ-F	0.3							KTTS	0.7
1996		1997		1998		1999		2000		2001	ı
1 KTTS A/F	4.5	KTTS-F	3.3	KTTS-F	3.6	KTTS-F	3.4	KTTS A/F	3.3	KTTS-F	4.0
2 KGBX-F	2.5	KGBX-F	2.7	KGBX-F	3.0	KGBX-F	3.1	KGBX-F	3.0	KGBX-F	2.8
3 KGMY-F	1.9	KGMY-F	1.8	KGMY-F	1.6	KGMY-F	1.8	KGMY-F	2.1	KGMY-F	2.3
4 KXUS-F	1.2	KOSP-F	1,2	KOSP-F	1.3	KOSP-F	1.2	KHTO-F	1.6	KXUS-F	1.4
5 KTXR-F	1.0	KXUS-F	1.2	KXUS-F	1.3	KTXR-F	1.2	KTOZ-F	1.5	KTOZ-F	1.4
6 KOSP-F	1.0	KTTS	1.0	KTXR-F	1.1	KXUS-F	1.2	KXUS-F	1.1	KTXR-F	1.1
7 KWTO	0.7	KTXR-F	1.0	KHTO-F	1.1	KHTO-F	1.0	KOSP-F	1.0	KOSP-F	1.0
8 KWTO-F	0.6	KHTO-F	0.9	KTTS	1.0	KTOZ-F	1.0	KTXR-F	1.0	KSPW-F	0.8
9 KHTO-F	0.5	кwто	0.8	KWTO	0.9	KTTS	0.9	кwто	8.0	KWTO	0.8
10 KTOZ-F	0.5	KTOZ-F	0.7	KTOZ-F	0.8	кwто	0.8	KZRQ-F	0.7	KHTO-F	0.8
11		KWTO-F	0.6							KZRQ-F	0.7
2002		2003		Ī			DUI	NCAN'S COMMI	ENTS		
1 KTTS-F											umbor
	3.3	KTTS-F	3.3		Springfield	d is about an av	erage sn	nall market. Rev	renues ai	re OK but the ni	uttivei
	3.3 3.3	KTTS-F KGBX-F	3.3 3.2			d is about an av stations has dra	_				
2 KGBX-F	3.3	KGBX-F	3.2		of viable s	stations has dra	matically	increased. To b	e exact,	the viable station	ons
2 KGBX-F 3 KGMY-F	3.3 2.0	KGBX-F KGMY-F	3.2 2.0		of viable s	stations has dra eased by 67% s	matically		e exact,	the viable station	ons
2 KGBX-F 3 KGMY-F 4 KXUS-F	3.3 2.0 1.6	KGBX-F KGMY-F KTOZ-F	3.2 2.0 1.7		of viable s	stations has dra eased by 67% s	matically	increased. To b	e exact,	the viable station	ons
2 KGBX-F 3 KGMY-F	3.3 2.0	KGBX-F KGMY-F	3.2 2.0		of viable s have incre market the	stations has dra eased by 67% s at I cover.	matically ince 199	increased. To b	e exact, jest incre	the viable station	ons tio
2 KGBX-F 3 KGMY-F 4 KXUS-F 5 KTOZ-F	3.3 2.0 1.6 1.5	KGBX-F KGMY-F KTOZ-F KXUS-F	3.2 2.0 1.7 1.5		of viable s have incre market the KTTS has	stations has dra eased by 67% s at I cover. s been a great s	matically ince 199 tation over	increased. To b 0, one of the larg	e exact, gest incre For mos	the viable stational transfer of any races of any races types and the states of the st	ons dio d the
2 KGBX-F 3 KGMY-F 4 KXUS-F 5 KTOZ-F 6 KTXR-F	3.3 2.0 1.6 1.5 1.2	KGBX-F KGMY-F KTOZ-F KXUS-F KTXR-F	3.2 2.0 1.7 1.5 1.0		of viable s have incre market the KTTS has	stations has dra eased by 67% s at I cover. s been a great s revenue and ra	matically ince 199 tation over	increased. To b 0, one of the larg er the decades.	e exact, gest incre For mos	the viable stational transfer of any races of any races types and the states of the st	ons dio d the
2 KGBX-F 3 KGMY-F 4 KXUS-F 5 KTOZ-F 6 KTXR-F 7 KOSP-F	3.3 2.0 1.6 1.5 1.2	KGBX-F KGMY-F KTOZ-F KXUS-F KTXR-F KOSP-F	3.2 2.0 1.7 1.5 1.0		of viable s have incre market the KTTS has market in	stations has dra eased by 67% s at I cover. s been a great s revenue and ra	matically ince 199 tation over	increased. To b 0, one of the larg er the decades.	e exact, gest incre For mos	the viable stational transfer of any races of any races types and the states of the st	ons dio d the
2 KGBX-F 3 KGMY-F 4 KXUS-F 5 KTOZ-F 6 KTXR-F 7 KOSP-F 8 KKLH-F	3.3 2.0 1.6 1.5 1.2 1.1	KGBX-F KGMY-F KTOZ-F KXUS-F KTXR-F KOSP-F KQRA-F	3.2 2.0 1.7 1.5 1.0 1.0		of viable s have incre market the KTTS has market in	stations has dra eased by 67% s at I cover. s been a great s revenue and ra	matically ince 199 tation over	increased. To b 0, one of the larg er the decades.	e exact, gest incre For mos	the viable stational transfer of any races of any races types and the states of the st	ons dio d the

1994	<u>1995</u>	<u>1996</u>
1 Great Empire \$ 4.1 (34.2)	1 Great Empire \$ 5.0 (37.3) 1 Great Empire \$ 4.7 (30.5)
2 Sunburst 2.5 (20.8)	2 Sunburst 2.9 (21.6) 2 Sunburst 4.5 (29.2)
3 Meyer 1.5 (12.5)	3 Meyer 1.7 (12.7) 3 Meyer 2.2 (14.3)
4 Midwest Family 1.4 (11.7)	4 Demaree: KXUS 1.3 (9.7)	4 Demaree 1.2 (7.8)
	5 Midwest Family 1.1 (8.2)	5 Midwest Family 1.2 (7.5)
		6 KHTO,KTOZ 1.1 (6.8)
1997	1998	<u> 1999</u>
1 Sunburst \$ 6.3 (38.5)	1 Sunburst \$ 6.8 (38.7) 1 Sunburst \$ 7.1 (38.8)
2 Great Empire 4.7 (28.4)	2 Journal 5.0 (28.7) 2 Journal 5.0 (26.9)
3 Meyer 2.4 (14.7)	3 Meyer 2.5 (14.0) 3 Meyer 2.5 (13.7)
4 Midwest Family 1.7 (10.3)	4 Midwest Family 1.9 (10.6) 4 Midwest Family 1.8 (9.7)
5 KHTO,KQMO 1.0 (6.1)	5 KHTO,KZRQ 1.1 (6.0)	5 KHTO,KZRQ 1.4 (7.6)
2000	<u>2001</u>	2002
1 Clear Channel \$ 7.7 (38.5)	1 Clear Channel \$ 8.0 (42.2) 1 Clear Channel \$ 8.6
2 Journal 3.8 (19.0)	2 Journal 5.0 (26.3) 2 Journal 5.7
3 Meyer 2.3 (11.6)	3 Meyer 2.3 (11.9) 3 Midwest Family 2.8
4 KHTO,KZRQ 2.3 (11.4)	4 Midwest Family 1.9 (9.9)	4 Meyer 2.8
5 Midwest Family 2.0 (9.8)	5 Wilks: KHTO,KZRQ 1.5 (7.6)	
	<u>2003</u>	
	1 Clear Channel \$ 8.6	All 2002 and 2003 financial data is provided by BIA Financial.
	2 Journal 5.7	
	3 Midwest Family 3.6	
	4 Meyer 2.7	
	5	

SYRACUSE 12+ METRO SHARE

																12	+ METRO	2HAI	<⊏												
WSYR WYYY-F WHEN WWHT-F WNSS	-	76 16.1 1.2 14.6 4.8	2.1 5.4	78 16.1 3.1 12.1 2.2 5.0	79 16.1 3.7 10.8 1.6 6.2	1	80 15.1 9.2 10.8 2.1 5.1	81 13.8 13.0 10.4 2.2 5.1	82 14.2 12.3 11.5 4.0 2.8	83 11.0 12.4 9.1 6.0 1.8	84 11.0 15.1 7.9 5.2 2.1	85 13.4 16.1 5.4 5.7 2.4	86 12.3 16.5 5.5 7.1 1.4	87 10.6 15.7 5.1 5.8 1.4	88 13.2 14.5 5.1 4.8 1.3	89 10.2 13.0 3.8 6.7 2.2	<u>90</u> 9.1 11.6 4.0 6.9	5 11.9 5 10.9 0 3.2 6 6.4	92 11.0 9.7 3.0 6.5 1.1	93 11.2 9.7 2.5 3.8 0.8	94 12.6 10.7 2.9 3.6 0.6	95 10.3 9.3 2.7 3.5	96 90.8 7.7 2.0 2.9 1.0	97 8.2 6.9 1.7 5.4 1.3	98 8.8 6.8 2.3 6.2 1.1	99 8.8 6.2 2.3 6.2 1.3	8.0 6.4 2.7 6.4 1.0	01 8.1 5.9 2.4 7.5 0.4	8.3 6.1 2.2 6.8 0.9	03 7.5 6.0 2.1 6.6 1.0	WSYR, 570 (N/T) WYYY-F, 94.5 (AC) WHEN, 620 (S) WWHT-F, 107.9 (CHR) WNSS, 1260 (S)
WNTQ-F WOLF WBBS-F WDCW WKRL-F	9.2 3.9 3.5 9.2	4.7 8.9 6.2 4.7 8.6	4.7 6.7	8.1 6.9 4.3 5.4 6.3	7.1 5.5 5.1 5.0 6.3		6.1 4.6 4.8 3.1 5.9	4.4 2.3 6.0 7.6 3.9	4.8 1.8 6.4 6.9 6.4	2.3 1.6 6.5 10.4 3.8	8.6 5.7 6.4 6.0	9.0 - 4.0 4.6 6.6	11.4 - 5.0 4.8 5.9	11.0 - 5.8 - 6.9	12.7 5.6 - 5.4	12.7 - 6.8 2.6 2.9	10.4 7.9 2.5 2.8	1.5 6.6 5 2.7	10.3 1.9 5.9 2.7 3.4	10.5 1.5 5.3 - 3.1	10.6 1.0 6.2 0.6 3.7	10.6 0.6 7.9 - 4.6	10.2 - 9.2 0.5 4.3	8.3 0.6 10.5 - 4.7	7.0 0.5 9.8 - 5.0	7.8 - 10.0 0.4 5.3	7.0 0.6 10.0 5.0	7.9 0.2 9.9 4.5	8.4 10.5 4.3	7.5 0.3 10.8 - 2.5	WNTQ-F, 93.1 (CHR) WOLF, 1490 (KID) WBBS-F, 104.7 (C) WDCW, 1390 (REL) WKRL-F, 100.9 (AOR)
WSEN-F WAQX-F WPHR-F WMHR-F WSCP-F	6.5	6.5	6.4	6.1 3.0	5.9 6.0		7.9 5.6	7.2 5.0	5.1 5.3	5.0 9.5	4.4 10.7	2.8 10.6	4.7 7.5 1.4 2.0	4.7 8.3 2.2 0.7	5.3 8.5 1.5 1.3 2.5	5.7 7.3 3.1 1.6 0.9	4.2 7.2 3.6 1.2 2.3	8.1 3.4 2.2	4.4 9.5 3.8 -	4.7 11.4 2.1 - 1.7	5.8 10.3 -	5.9 7.9 -	7.0 6.1 0.3	6.4 6.4 0.7	5.8 7.5 0.9	5.9 6.6 0.6	5.6 5.8 1.9	5.1 6.4 3.2	6.1 7.0 3.0	5.7 6.3 3.9 -	WSEN-F, 92.1 (O) WAQX-F, 95.7 (AOR) WPHR-F, 106.9 (B) WMHR-F, 102.9 (REL) WSCP-F, 101.7 (C)
WFBL WLTI-F WTLA WTKW-F WWDG-F																			1.3	4.5 2.6	5.3 2.0	3.8 1.6 3.4	4.1 2.2 1.7 4.6	2.9 4.2 2.1 4.7	2.7 5.2 2.0 4.9	2.3 4.8 2.5 4.8	3.4 4.2 1.2 3.6	2.6 3.6 1.3 4.0	1.5 3.4 1.9 3.7 0.1	1.1 3.6 2.3 4.0 2.0	WFBL, 1050 (T) WLTI-F, 105.9 (SAC) WTLA, 1200 (ST) WTKW-F, 99.5 (CL AOR) WWDG-F, 105.1 (AOR)
WZUN-F																						1.3	3.2	3.2	2.1	2.8	3.9	2.1	1.3	2.1	WZUN-F, 102.1 (AC)
																124	CLIME	ΔΤΙΝ	25												
			WSYR WYYY WHEN WWH'	'-F 1 T-F	79 31.6 11.2 38.9	3 2 3	0.2 0.8	27.6 30.2	82 31.3 27.3 32.1 9.9 9.0	11.4	84 23.4 31.8 25.0 10.6 6.3	85 26.5 30.9 18.2 10.7 5.7	12.2	87 22.8 34.9 17.5 12.2 5.3	14.3 7.7	89 23.4 31.4 15.2 11.7	CUME R 90 21.9 30.0 10.4 12.5	91 22.7 30.6 10.6 12.4	92 25.8 23.7 10.7 13.4	93 24.1 24.9 11.2 7.9	94 24.3 24.6 11.3 9.9	95 24.6 23.0 8.6 7.4	96 23.7 20.0 8.8 12.5	17.1 8.2 18.7	98 22.3 18.7 6.7 19.8	99 20.7 15.9 7.7 20.6	2000 19.5 18.0 7.4 20.1	01 20.1 16.4 8.5 20.9	02 18.2 15.6 6.7 18.4	03 16.4 15.8 6.6 17.7	
			WYYY	'-F N T-F S -F S-F	31.6 11.2 38.9	3 2 3 1 1 1 1 1	3.6 0.2 0.8 3.8 3.2 2.6 2.3 5.2	32.9 27.6	31.3 27.3 32.1 9.9 9.0 11.0 5.7 14.3 12.6	27.8 26.9 24.9	23.4 31.8 25.0	26.5 30.9 18.2 10.7 5.7 21.7 - 13.1 13.0	25.2 33.0 18.2	22.8 34.9 17.5 12.2 5.3	23.2 31.8 14.3 7.7 5.3 26.4	89 23.4 31.4 15.2	90 21.9 30.0 10.4 12.5 5.3	91 22.7 30.6 10.6 12.4 4.9 31.0 3.5 18.7 5.3	<u>92</u> 25.8 23.7 10.7	24.1 24.9 11.2	24.3 24.6 11.3	24.6 23.0 8.6	23.7 20.0 8.8 12.5 7.9 28.4 - 17.7 1.5	19.5 17.1 8.2 18.7 4.6 23.8 1.3	22.3 18.7 6.7 19.8 5.2 24.7 1.6 19.7	20.7 15.9 7.7 20.6 5.3 25.0 - 21.7 0.9	19.5 18.0 7.4	20.1 16.4 8.5 20.9 2.8 24.5 1.3 19.4	18.2 15.6 6.7	16.4 15.8 6.6 17.7 3.5 21.0 - 23.4 1.0	
			WYYY WHEN WWH' WNSS	/-F N T-F S-F V F K-F R-F	31.6 11.2 38.9 17.4 12.7 20.9 18.0 15.8	3 2 3 3 1 1 1 1 1 1	3.6 0.2 0.8 3.8 3.2 2.6 2.3 5.2 3.1	32.9 27.6 30.2 15.2 9.0 13.7 13.7 17.9 11.5	31.3 27.3 32.1 9.9 9.0 11.0 5.7 14.3 12.6	27.8 26.9 24.9 11.4 8.4 9.8 5.5 17.9 17.4 13.5	23.4 31.8 25.0 10.6 6.3 18.4 4.3 15.3 11.9 10.4	26.5 30.9 18.2 10.7 5.7 21.7 - 13.1 13.0 11.8	25.2 33.0 18.2 12.2 5.9 24.8 - 12.4 9.4	22.8 34.9 17.5 12.2 5.3 24.7 12.4 12.1	23.2 31.8 14.3 7.7 5.3 26.4	89 23.4 31.4 15.2 11.7 7.3 30.7 18.7	90 21.9 30.0 10.4 12.5 5.3 26.3 20.8	91 22.7 30.6 10.6 12.4 4.9 31.0 3.5 18.7 5.3 10.7 15.6 18.9 7.0 4.5	92 25.8 23.7 10.7 13.4 3.0 29.2 3.5 17.2 7.0	24.1 24.9 11.2 7.9 3.6 26.4 2.4 14.1 7.3	24.3 24.6 11.3 9.9 3.5 27.0 2.9 16.5 1.9	24.6 23.0 8.6 7.4 - 30.7 2.2 14.8	23.7 20.0 8.8 12.5 7.9 28.4 - 17.7 1.5	19.5 17.1 8.2 18.7 4.6 23.8 1.3 17.7 11.2	22.3 18.7 6.7 19.8 5.2 24.7 1.6 19.7 15.0	20.7 15.9 7.7 20.6 5.3 25.0 - 21.7 0.9	19.5 18.0 7.4 20.1 2.5 23.0 3.1 19.6	20.1 16.4 8.5 20.9 2.8 24.5 1.3 19.4	18.2 15.6 6.7 18.4 3.3 26.7	16.4 15.8 6.6 17.7 3.5 21.0 - 23.4 1.0	
			WYYY WHEN WWHT WNSS WNTC WOLF WBBS WDCV WKRL WSEN WAQX WPHR	'.F N T.F S.F. S.F V.F S.F.F V.F V.F	31.6 11.2 38.9 17.4 12.7 20.9 18.0 15.8 15.0	3 2 3 3 1 1 1 1 1 1	3.6 0.2 0.8 3.8 3.2 2.6 2.3 5.2 3.1	32.9 27.6 30.2 15.2 9.0 13.7 13.7 17.9 11.5	31.3 27.3 32.1 9.9 9.0 11.0 5.7 14.3 12.6 9.6	27.8 26.9 24.9 11.4 8.4 9.8 5.5 17.9 17.4 13.5	23.4 31.8 25.0 10.6 6.3 18.4 4.3 15.3 11.9 10.4	26.5 30.9 18.2 10.7 5.7 21.7 - 13.1 13.0 11.8	25.2 33.0 18.2 12.2 5.9 24.8 - 12.4 9.4 12.7	22.8 34.9 17.5 12.2 5.3 24.7 - 12.4 - 12.1 12.6 19.6	23.2 31.8 14.3 7.7 5.3 26.4 - 12.9 - 12.1 14.5 19.1 1.9 3.1	89 23.4 31.4 15.2 11.7 7.3 30.7 - 18.7 - 9.1 16.5 18.7 8.0 3.6	90 21.9 30.0 10.4 12.5 5.3 26.3 - 20.8 7.1 8.6 13.2 17.0 4.8 3.6	91 22.7 30.6 10.6 12.4 4.9 31.0 3.5 18.7 5.3 10.7 15.6 18.9 7.0 4.5	92 25.8 23.7 10.7 13.4 3.0 29.2 3.5 17.2 7.0 9.7 15.1 21.9 10.8	24.1 24.9 11.2 7.9 3.6 26.4 2.4 14.1 -7.3 14.1 24.5 3.8	24.3 24.6 11.3 9.9 3.5 27.0 2.9 16.5 1.9 9.8 18.1 21.8	24.6 23.0 8.6 7.4 - 30.7 2.2 14.8 - 9.3 13.7 20.7	23.7 20.0 8.8 12.5 7.9 28.4 17.7 1.5 10.5 17.8 18.6 1.9	19.5 17.1 8.2 18.7 4.6 23.8 1.3 17.7 11.2 14.3 19.8 2.6 1.7 5.6 11.6 5.0	22.3 18.7 6.7 19.8 5.2 24.7 1.6 19.7 15.0 17.0 20.2 3.5 3.1 6.6	20.7 15.9 7.7 20.6 5.3 25.0 21.7 0.9 13.3 15.7 19.2 2.7	19.5 18.0 7.4 20.1 2.5 23.0 3.1 19.6 - 12.1 13.5 17.6 7.2	20.1 16.4 8.5 20.9 2.8 24.5 1.3 19.4 10.7 15.0 19.4 6.6	18.2 15.6 6.7 18.4 3.3 26.7 20.7 11.1 16.7 18.9 7.5	16.4 15.8 6.6 17.7 3.5 21.0 - 23.4 1.0 8.0 12.7 18.4 6.9	

SYRACUSE

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>	Revenue <u>Per Capita</u>	Retall Sales	Rev. as % Retail Sales		High Billi Stati	ing	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Uniisted Station <u>Listening</u>	
1976	6.5			••					••	14.5 %	34.7	%			1976
1977	7.0	7.7 %		••					••	15.5	33.9		• •		1977
1978	7.4	5.7		••					• •	15.4	36.8	23	••		1978
1979	8.0	8.1		••	• •			••	••	16.0	42.3	24	• •	• •	1979
1980	8.3	3.8			•••			• •	• •	15.4	48.3		••	• •	1980
1981	8.8	6.0	.652	13.50	3.0	.0033		• •	• •	16.1	48.8		••	••	1981
1982	9.3	5.7	.654	14.22	3.2	.0033		••	••	16.3	51.3 55.7		42	• •	1982 1983
1983	9.7	4.3	.658	14.89	3.3	.0033		1441171		17.4 16.8	66.3	25	13	••	1984
1984	10.5	8.2	.659	15.93	3.5	.0036		WHEN	2.0			25	12	• •	
1985	11.3	7.6	.664	17.02	3.6	.0037		WYYY-F	2.8	17.2	63.5		11		1985
1986	13.9	23.0	.667	21.38	3.9	.0038		WYYY-F	3.3	15.8	68.4	20	11	40.0	1986
1987	15.0	7.9	.651	23.04	4.0	.0037		WYYY-F	4.3	16.1	75.8		10	12.3	1987
1988	15.9	6.0	.654	24.27	4.3	.0038		WYYY-F	5.0	16.5	73.9		9.5	12.9	1988
1989	17.9	12.6	.656	27.28	4.7	.0038	.216	WYYY-F	5.0	17.8	75.7	21	10	15.8	1989
1990	19.3	7.8	.661	29.20	4.9	.0039	.269	WYYY-F	5.1	16.7	77.6	21	10.5	16.8	1990
1991	17.6	-8.8	.663	26.55	5.1	.0035		WYYY-F	4.8	17.2	75.4		12	15.9	1991
1992	17.2	-2.5	.664	25.90	5.0	.0034		WYYY-F	4.4	16,7	75.1	24	12	14.3	1992
1993	17.6	2.6	.751	23.43	5.6	.0031		WYYY-F	4.4	16.2	74.5		13	17.7	1993
1994	19.3	12,4	.758	25,46	5.8	.0033		WYYY-F	4.7	17.2	71.3	25	11.5	16.5	1994
1995	19.7	2,1	.753	26.16	6.1	.0032		WYYY-F	4.9	16.2	74.9		12	17.6	1995
1996	23.0	16.2	.748	30.08	6.3	.0032		WYYY-F	4.5	16.7	80.4	30	13.5	15.6	1996
	25.0	8.7	.743	33,65	6.3	.0030		WYYY-F	4.4	16.2	80.2		12.5	16.1	1997
1997	28.9	15.6	.739	39.11	6.4	.0040		WBBS-F	4.3	16.3	81.1	36	12.5	14.8	1998
1998 1999	30.0	3.8		41.09	6.6	.0045		WBBS-F	5.0	15.8	81.1	29	12.5	14.7	1999
1999	30.0	3.6	.730	41.09	0.0	.0045	coc.	W003-F	3.0	15.0	01,1	29	12.5	14.7	1999
2000	31.4	4.7	.730	43.01	7.9	.0040	.394	WBBS-F	5.6	15.9	79.2	31	11.5	15.2	2000
2001	30.1	-4.1	.731	41.18	8.5	.0035	.375	WBBS-F	4.9	15.0	82.7	30	12	14.9	2001
2002	32.6	8.3	.724	45.03	8.7	.0037	.407	WBBS-F	5.3	14.7	81.8	28	• •	16.9	2002
2003	34.5	5.8	.720	47.92	8.9	.0039		WBBS-F	5.5	13.5	81.9		13.5	18,1	2003
							MAJOR STATI	DNS - JANUARY	Y 2004						
															
			WFBL	1050 2.5KW/19W (DA-2)		Talk	Buckley	WPHR-F	106.9 14KW@94			Clear Channel			
			WHEN	620 5KW/1KW (DA-N)		Sports	Clear Channel	WSCP-F	101.7 2.5KW@36		•	Galaxy			
			WNSS	1260 5KW (DA-N)		Sports	Citadel	WSEN-F	92.1 25KW@30	00 Oldi	es	Buckley			
			WOLF	1490 1KW		Kids		WTKW-F	99.5 6KW@383		sic AOR	Galaxy			
			WSYR	570 5KW (DA-2)		News/Talk	Clear Channel	WWDG-F	105.1 42KW@54	IO AOF	₹	Clear Channel			
			WTLA	1200 1KW (DA-N)		Standards	Galaxy								
			WAQX-F	95.7 25KW@300		AOR	Citadel	WWHT-F	107.9 50KW@50	0 CHF	₹	Clear Channel			
			WBBS-F	104.7 50KW@479		Country	Clear Channel	WYYY-F	94.5 100KW@6		-	Clear Channel			
			WKRL-F	100.9 6KW@165		AOR	Galaxy	WZUN-F	102.1 6KW@266			Galaxy			
			WLTI-F	105.9 4KW@200		Soft AC	Citadel	*******	.02.1 01111@200	. 7.0		+4.4 ,			
			WNTQ-F	93.1 97KW@660		CHR	Citadel								
			AAIA LOTAL	33.1 STATE	'	OI III	OHEGGI								

NOTE: Counties added to the Metro in 1993.

FORMAT SHARES (%)

CHR/AOR	77 54	<u>80</u> 34	<u>82</u> 26	CHR AOR/CL	84 17 16	87 13 20	90 13 20		<u>92</u> 15 23		9 <u>5</u> 12 22	98 17 23	2000 14 22
MOR/AC	19	37	42	MOR/FS AC/OLD	14 25	11 34	15 26		15 18	AC OLDIES	15 13 10	9 9 7	See Talk 9 6
COUNTRY BTFL/EZ/SAC	7 19	8 17	16 7		13 6	8 8	11 9		11		19	15	15
					_	-	-	SOFT AC	12		1	6	9
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ	••	1							3		1	2 3 3 2	10 3 6
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL	1	3	9		7	1 3	5		4		7	5	6

STATION NOTES

(Major call letter and format changes)

WWHT-F WONO until 81; WRRB until 88; WRHP until 93; Classical until 79;

EZ until 81; Country until 88; EZ or Soft AC until 93; WHEN until

96; Country until 96

WBBS-F WKRM until 93; CHR until 83; AOR or Classic AOR until 93

WSEN-F Country until 86

WSYR Full Service evolving to News/Talk during 90's

WKRL-F WEZG untit 93; Soft AC until 93

WPHR-F WPCX until 96; WHCD until 01; Country until 95; AOR until 97;

Jazz until 00

WTKW-F Country until 93

WZUN-F WRDS until 01; Black until 99; Soft AC until 01

WYYY-F WSYR until 83; Soft AOR until 80; AOR until 83

WHEN CHR to AC by 82; Full Service until 95

WNSS WNDR until 96; CHR to AC/Oldies by 82; Oldies until 87;

Standards until 89; Country until 96

WNTQ-F EZ until 82; AC until 84

WDCW WFBL until 92; CHR until 80; Standards until 92

WOLF until 84; WAQX until 90; CHR until 81; Country until ---

WWDG-F WXBB untit 03

SYRACUSE

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 WRRB-F		\$ 79,000
1974 WSEN A/F (Baldwinsville)		348,000
1975 WNTQ-F		360,000
1976 WSYR	From Meredith to Park	2,000,000
1980 WNDR, WNTQ-F	Sold to McGavren Guild	1,872,000
1980 WSEN A/F	Sold to Buckley	700,000
1981 WAQX	Sold by Deer River	700,000
1981 WURS, WEZG-F	Sold to Sky	1,200,000
1982 WSYR, WYYY-F	From NewHouse to Katz	5,100,000
1983 WKFM-F (Fulton)		N/A
1985 WEZG A/F	From Sky to Lorenz	1,350,000
1986 WSYR	From Katz to New City	4,500,000
1986 WYYY-F	From Katz to New City	7,200,000
1986 WNDR, WNTQ-F	Sold to Osborn	6,500,000
1987 WFBL	Sold to Wilks-Schwartz	500,000
1988 WAQX-F	Sold to Atlantic Ventures	4,500,000
1990 WAQX-F	Sold by Atlantic Ventures	4,000,000
1993 WKFM-F	From Wilks-Schwartz to NewCity	3,750,000
1993 WNSS, WEZG-F	Sold to WTKW-F owner	1,400,000
1993 WFBL	From Wilks-Schwartz to Crawford	425,000
1994 WTKW-F (Bridgeport)	Sold to WKRL owner	100,000
1994 WHEN A/F	From Park to Tomlin/Knapp	3,500.000
1995 WNDR, WNTQ-F	From Osborn to Pilot	12,500,000
1996 WHEN A/F	From Tomlin/Knapp to Cox	4,500,000
1996 WSYR	From NewCity to Cox	9,000,000
1996 WYYY-F	From NewCity to Cox	21,000,000
1996 WBBS-F	From NewCity to Cox	8,000,000
1999	All Cox stations sold to Clear Channel	•••
1999 WHCD-F	Sold to Clear Channel	3,000,000
1999 WAQX-F, WLTI-F, WNSS, WNTQ-F	Sold to Citadel	•••
2000 WVOA-F	Sold to Clear Channel	5,000,000
2000 WRDS-F	Sold to Galaxy	3,750,000
2001 WSCP A/F	Sold to Galaxy	400.000
2003 WDCW	*	1,200,000
		,

SYRACUSE

HIGHEST BILLING STATIONS

1984		<u>1985</u>		1986		<u>1987</u>		<u>1988</u>		<u>1989</u>	
1 WHEN	2.0	WYYY-F	2.8	WYYY-F	3.3	WYYY-F	4.3	WYYY-F	5.0	WYYY-F	5.0
2 WYYY-F	2.0	WSYR	2.1	WSYR	2.5	WSYR	3.3	WSYR	3.6	WSYR	3.4
3 WSYR	1.8	WHEN	1.9	WHEN	1.9	WNTQ-F	1.7	WNTQ-F	1.9	WNTQ-F	2.6
4 WAQX-F	1.2	WAQX-F	1.3	WNTQ-F	1.7	WHEN	1.3	WAQX A/F	1.7	WAQX A/F	1.7
5 WNTQ-F	8.0	WRRB-F	1.2	WRRB-F	1.3	WRRB-F	1.2	WHEN	1.5	WKFM-F	1.7
6 WRRB-F	0.8	WNTQ-F	1.2	WAQX-F	1.3	WAQX A/F	1.2	WSEN A/F	1.2	WSEN A/F	1.2
7						WSEN A/F	0.8	WKFM-F	0.6	WHEN	0.6
8						WEZG-F	0.8				
9											
10											
1990		1991		1992		1993		1994		1995	
1 WYYY-F	5.1	WYYY-F	4.8	WYYY-F	4.4	WYYY-F	4.4	WYYY-F	4.7	WYYY-F	4.9
2 WSYR	3.5	WSYR	3.2	WSYR	3.3	WSYR	3.3	WAQX-F	3.6	WSYR	3.4
3 WNTQ-F	2.8	WNTQ-F	2.4	WNTQ-F	2.6	WNTQ-F	2.9	WSYR	3.5	WAQX-F	3.2
4 WKFM-F	1.9	WKFM-F	1.9	WAQX-F	1.8	WAQX-F	2.6	WNTQ-F	3.2	WNTQ-F	3.1
5 WAQX-F	1.8	WAQX-F	1.7	WKFM-F	1.8	WSEN A/F	1.3	WSEN-F	1.5	WBBS-F	1.5
6 WSEN-F	1.3	WSEN-F	0.9	WSEN A/F	1.0	WBBS-F	1.2	WBBS-F	1.5	WSEN-F	1,1
7 WHEN	0.7	WRHP-F	0.7	WRHP-F	0.8	WHEN A/F	0.8	WHEN A/F	0.8	WKRL-F	0.6
8 WRHP-F	0.7	WHEN	0.6	WHEN	0.5	WEZG-F	0.6	WKRL F/F	0.6	WHEN-F	0.5
9 WEZG-F	0.5	WEZG-F	0.5	WEZG-F	0.5	WFBL	0.4		0.0		
10	0.0	WFBL	0.2		0.0	****					
11		****									
1996		1997		1998		1999		2000		2001	
1996 1 WYYY-F	4.5	1997 WYYY-F	4.4	1998 WBBS-F	4.3	1999 WBBS-F	5.0	2000 WBBS-F	5.6	2001 WBBS-F	4.9
	4.5 3.6		4.4 3.8				5.0 4.5		5.6 4.5		4.9 3.9
1 WYYY-F		WYYY-F		WBBS-F	4.3	WBBS-F		WBBS-F		WBBS-F	
1 WYYY-F 2 WNTQ-F	3.6	WYYY-F WNTQ-F	3.8	WBBS-F WYYY-F	4.3 4.3	WBBS-F WYYY-F	4.5	WBBS-F WNTQ-F	4.5	WBBS-F WNTQ-F	3.9
1 WYYY-F 2 WNTQ-F 3 WSYR	3.6 3.5	WYYY-F WNTQ-F WBBS-F	3.8 3.1	WBBS-F WYYY-F WSYR	4.3 4.3 3.6	WBBS-F WYYY-F WNTQ-F	4.5 3.6	WBBS-F WNTQ-F WYYY-F	4.5 4.2	WBBS-F WNTQ-F WYYY-F	3.9 3.8
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F	3.6 3.5 3.5	WYYY-F WNTQ-F WBBS-F WSYR	3.8 3.1 3.0	WBBS-F WYYY-F WSYR WNTQ-F	4.3 4.3 3.6 3.5	WBBS-F WYYY-F WNTQ-F WSYR	4.5 3.6 3.3	WBBS-F WNTQ-F WYYY-F WSYR	4.5 4.2 3.4	WBBS-F WNTQ-F WYYY-F WSYR	3.9 3.8 3.1
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F	3.6 3.5 3.5 2.4	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F	3.8 3.1 3.0 2.7	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F	4.3 4.3 3.6 3.5 3.4	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F	4.5 3.6 3.3 2.8	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F	4.5 4.2 3.4 2.3	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F	3.9 3.8 3.1 2.0
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F 6 WSEN-F	3.6 3.5 3.5 2.4 1.6	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F	3.8 3.1 3.0 2.7 2.3	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F	4.3 4.3 3.6 3.5 3.4 1.9	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F	4.5 3.6 3.3 2.8 2.2	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F	4.5 4.2 3.4 2.3 1.9	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WWHT-F	3.9 3.8 3.1 2.0 2.0
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F 6 WSEN-F 7 WTKW F/F	3.6 3.5 3.5 2.4 1.6 1.0	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F WLTI-F	3.8 3.1 3.0 2.7 2.3 1.4	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F WTKW F/F	4.3 4.3 3.6 3.5 3.4 1.9 1.6	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F WWHT-F	4.5 3.6 3.3 2.8 2.2 2.0	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F WSEN-F	4.5 4.2 3.4 2.3 1.9 1.8	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WWHT-F WTKW-F	3.9 3.8 3.1 2.0 2.0 1.8
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F 6 WSEN-F 7 WTKW F/F 8 WKRL-F	3.6 3.5 3.5 2.4 1.6 1.0 0.8	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F WLTI-F WTKW F/F	3.8 3.1 3.0 2.7 2.3 1.4 1.2	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F WTKW F/F WWHT-F	4.3 4.3 3.6 3.5 3.4 1.9 1.6 1.3	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F WWHT-F WTKW F/F	4.5 3.6 3.3 2.8 2.2 2.0 2.0	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F WSEN-F WWHT-F	4.5 4.2 3.4 2.3 1.9 1.8 1.7	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WWHT-F WTKW-F WKRL-F	3.9 3.8 3.1 2.0 2.0 1.8 1.7
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F 6 WSEN-F 7 WTKW F/F 8 WKRL-F 9 WWHT-F	3.6 3.5 3.5 2.4 1.6 1.0 0.8	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F WLTI-F WTKW F/F	3.8 3.1 3.0 2.7 2.3 1.4 1.2	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F WTKW F/F WWHT-F WKRL F/F	4.3 4.3 3.6 3.5 3.4 1.9 1.6 1.3	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F WWHT-F WTKW F/F WLTI-F	4.5 3.6 3.3 2.8 2.2 2.0 2.0	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F WSEN-F WWHT-F WKRL-F	4.5 4.2 3.4 2.3 1.9 1.8 1.7	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WWHT-F WTKW-F WKRL-F WSEN-F	3.9 3.8 3.1 2.0 2.0 1.8 1.7
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F 6 WSEN-F 7 WTKW F/F 8 WKRL-F 9 WWHT-F	3.6 3.5 3.5 2.4 1.6 1.0 0.8	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F WLTI-F WTKW F/F	3.8 3.1 3.0 2.7 2.3 1.4 1.2	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F WTKW F/F WWHT-F WKRL F/F	4.3 4.3 3.6 3.5 3.4 1.9 1.6 1.3	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F WWHT-F WTKW F/F WLTI-F	4.5 3.6 3.3 2.8 2.2 2.0 2.0 1.2 1.0	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F WSEN-F WWHT-F WKRL-F	4.5 4.2 3.4 2.3 1.9 1.8 1.7 1.6	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WWHT-F WTKW-F WKRL-F WSEN-F WLTI-F	3.9 3.8 3.1 2.0 2.0 1.8 1.7 1.4
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F 6 WSEN-F 7 WTKW F/F 8 WKRL-F 9 WWHT-F 10 11	3.6 3.5 3.5 2.4 1.6 1.0 0.8 0.5	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F WLTI-F WTKW F/F WKRL F/F WWHT-F	3.8 3.1 3.0 2.7 2.3 1.4 1.2 1.0	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F WTKW F/F WWHT-F WKRL F/F	4.3 4.3 3.6 3.5 3.4 1.9 1.6 1.3 1.0	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F WWHT-F WTKW F/F WLTI-F WKRL F/F	4.5 3.6 3.3 2.8 2.2 2.0 2.0 1.2 1.0	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F WSEN-F WWHT-F WKRL-F WLTI-F	4.5 4.2 3.4 2.3 1.9 1.8 1.7 1.6 1.2	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WHT-F WTKW-F WKRL-F WSEN-F WLTI-F WZUN-F	3.9 3.8 3.1 2.0 2.0 1.8 1.7 1.4 0.8 0.8
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F 6 WSEN-F 7 WTKW F/F 8 WKRL-F 9 WWHT-F 10 11 2002 1 WBBS-F	3.6 3.5 3.5 2.4 1.6 1.0 0.8 0.5	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F WLTI-F WTKW F/F WKRL F/F WWHT-F	3.8 3.1 3.0 2.7 2.3 1.4 1.2 1.0 0.6	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F WTKW F/F WWHT-F WKRL F/F	4.3 4.3 3.6 3.5 3.4 1.9 1.6 1.3 1.0 1.0	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F WWHT-F WTKW F/F WLTI-F WKRL F/F	4.5 3.6 3.3 2.8 2.2 2.0 2.0 1.2 1.0	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F WSEN-F WWHT-F WKRL-F WLTI-F	4.5 4.2 3.4 2.3 1.9 1.8 1.7 1.6 1.2	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WHT-F WKKL-F WKRL-F WSEN-F WLTI-F WZUN-F	3.9 3.8 3.1 2.0 2.0 1.8 1.7 1.4 0.8 0.8
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F 6 WSEN-F 7 WTKW F/F 8 WKRL-F 9 WWHT-F 10 11 2002 1 WBBS-F 2 WNTQ-F	3.6 3.5 3.5 2.4 1.6 1.0 0.8 0.5	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F WLTI-F WTKW F/F WKRL F/F WWHT-F	3.8 3.1 3.0 2.7 2.3 1.4 1.2 1.0 0.6	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F WTKW F/F WWHT-F WKRL F/F	4.3 4.3 3.6 3.5 3.4 1.9 1.6 1.3 1.0 1.0	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F WHT-F WTKW F/F WLTI-F WKRL F/F	4.5 3.6 3.3 2.8 2.2 2.0 2.0 1.2 1.0 DUN	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F WSEN-F WWHT-F WKRL-F WLTI-F	4.5 4.2 3.4 2.3 1.9 1.8 1.7 1.6 1.2	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WHT-F WKKL-F WKRL-F WSEN-F WLTI-F WZUN-F	3.9 3.8 3.1 2.0 2.0 1.8 1.7 1.4 0.8 0.8
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F 6 WSEN-F 7 WTKW F/F 8 WKRL-F 9 WWHT-F 10 11 2002 1 WBBS-F 2 WNTQ-F 3 WYYY-F	3.6 3.5 3.5 2.4 1.6 1.0 0.8 0.5	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F WLTI-F WKKL F/F WWHT-F 2003 WBBS-F WNTQ-F	3.8 3.1 3.0 2.7 2.3 1.4 1.2 1.0 0.6	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F WTKW F/F WWHT-F WKRL F/F	4.3 4.3 3.6 3.5 3.4 1.9 1.6 1.3 1.0 1.0	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F WHT-F WTKW F/F WLTI-F WKRL F/F	4.5 3.6 3.3 2.8 2.2 2.0 2.0 1.2 1.0 DUN	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F WSEN-F WWHT-F WKRL-F WLTI-F	4.5 4.2 3.4 2.3 1.9 1.8 1.7 1.6 1.2	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WHT-F WKKL-F WKRL-F WSEN-F WLTI-F WZUN-F	3.9 3.8 3.1 2.0 2.0 1.8 1.7 1.4 0.8 0.8
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F 6 WSEN-F 7 WTKW F/F 8 WKRL-F 9 WWHT-F 10 11 2002 1 WBBS-F 2 WNTQ-F 3 WYYY-F 4 WSYR	3.6 3.5 3.5 2.4 1.6 1.0 0.8 0.5	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F WLTI-F WTKW F/F WKRL F/F WHT-F	3.8 3.1 3.0 2.7 2.3 1.4 1.2 1.0 0.6	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F WTKW F/F WWHT-F WKRL F/F	4.3 4.3 3.6 3.5 3.4 1.9 1.6 1.3 1.0 1.0 Syracust 700,000 Fortunat	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F WWHT-F WTKW F/F WLTI-F WKRL F/F	4.5 3.6 3.3 2.8 2.2 2.0 2.0 1.2 1.0 DUN age mediears Syra of viable s	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F WSEN-F WHT-F WKRL-F WLTI-F	4.5 4.2 3.4 2.3 1.9 1.8 1.7 1.6 1.2 NTS: e popula eclassificationed ste	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WWHT-F WKRL-F WSEN-F WLTI-F WZUN-F	3.9 3.8 3.1 2.0 2.0 1.8 1.7 1.4 0.8 0.8
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F 6 WSEN-F 7 WTKW FIF 8 WKRL-F 9 WWHT-F 10 11 2002 1 WBBS-F 2 WNTQ-F 3 WYYY-F 4 WSYR 5 WAQX-F	3.6 3.5 3.5 2.4 1.0 0.8 0.5 5.3 4.7 4.0 3.2 2.5	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F WLTI-F WTKW F/F WWHT-F 2003 WBBS-F WNTQ-F WYYY-F WSYR WTKW-F	3.8 3.1 3.0 2.7 2.3 1.4 1.2 1.0 0.6	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F WTKW F/F WWHT-F WKRL F/F	4.3 4.3 3.6 3.5 3.4 1.9 1.6 1.3 1.0 1.0 Syracusi 700,000 Fortunat	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F WHIT-F WKKU F/F WLTI-F WKRL F/F	4.5 3.6 3.3 2.8 2.2 2.0 2.0 1.2 1.0 DUN age medic ears Syra of viable s	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F WSEN-F WHT-F WKRL-F WLTI-F MCAN'S COMME ium market. If the stations has remained	4.5 4.2 3.4 2.3 1.9 1.8 1.7 1.6 1.2 NTS: e popula eclassifical	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WWHT-F WKRL-F WSEN-F WLTI-F WZUN-F	3.9 3.8 3.1 2.0 2.0 1.8 1.7 1.4 0.8 0.8
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 6 WSEN-F 7 WTKW FIF 8 WKRL-F 9 WWHT-F 10 11 2002 1 WBBS-F 2 WNTQ-F 3 WYYY-F 4 WSYR 5 WAQX-F 6 WWHT-F	3.6 3.5 3.5 2.4 1.6 1.0 0.8 0.5 5.3 4.7 4.0 3.2 2.5 2.3	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F WLTI-F WKKL F/F WWHT-F 2003 WBBS-F WNTQ-F WYYY-F WSYR WTKW-F	3.8 3.1 3.0 2.7 2.3 1.4 1.2 1.0 0.6 5.5 4.7 4.1 3.3 2.5 2.5	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F WTKW F/F WWHT-F WKRL F/F	4.3 4.3 3.6 3.5 3.4 1.9 1.6 1.3 1.0 1.0 Syracusr 700,000 Fortunat WYYY h	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F WWHT-F WKKW F/F WLTI-F WKRL F/F	4.5 3.6 3.3 2.8 2.2 2.0 2.0 1.2 1.0 DUN age mediears Syraof viable s t impress as an AC	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F WSEN-F WHT-F WKRL-F WLTI-F	4.5 4.2 3.4 2.3 1.9 1.8 1.7 1.6 1.2 NTS: e popula eclassification steemarket ong comp	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WWHT-F WTKW-F WKRL-F WSEN-F WLTI-F WZUN-F tion falls to beloved as a small malady. Described the last three elition from WNT	3.9 3.8 3.1 2.0 2.0 1.8 1.7 1.4 0.8 0.8
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F 6 WSEN-F 7 WTKW F/F 8 WKRL-F 9 WWHT-F 10 11 2002 1 WBBS-F 2 WNTQ-F 3 WYYY-F 4 WSYR 5 WAQX-F 6 WWHT-F 7 WTKW-F	3.6 3.5 3.5 2.4 1.6 1.0 0.8 0.5 5.3 4.7 4.0 3.2 2.5 2.3 2.1	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F WLTI-F WTKW F/F WWHT-F 2003 WBBS-F WNTQ-F WYYY-F WSYR WTKW-F WSEN-F WAQX-F	3.8 3.1 3.0 2.7 2.3 1.4 1.2 1.0 0.6 5.5 4.7 4.1 3.3 2.5 2.5 2.4	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F WTKW F/F WWHT-F WKRL F/F	4.3 4.3 3.6 3.5 3.4 1.9 1.6 1.3 1.0 1.0 Syracusr 700,000 Fortunat WYYY h	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F WWHT-F WKKW F/F WLTI-F WKRL F/F	4.5 3.6 3.3 2.8 2.2 2.0 2.0 1.2 1.0 DUN age mediears Syraof viable s t impress as an AC	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F WSEN-F WHT-F WKRL-F WLTI-F MCAN'S COMME ium market. If the stations has remained	4.5 4.2 3.4 2.3 1.9 1.8 1.7 1.6 1.2 NTS: e popula eclassification steemarket ong comp	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WWHT-F WTKW-F WKRL-F WSEN-F WLTI-F WZUN-F tion falls to beloved as a small malady. Described the last three elition from WNT	3.9 3.8 3.1 2.0 2.0 1.8 1.7 1.4 0.8 0.8
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F 6 WSEN-F 7 WTKW F/F 8 WKRL-F 9 WWHT-F 10 11 2002 1 WBBS-F 2 WNTQ-F 3 WYYY-F 4 WSYR 5 WAQX-F 6 WWHT-F 7 WTKW-F 8 WSEN-F	3.6 3.5 3.5 2.4 1.6 1.0 0.8 0.5 5.3 4.7 4.0 3.2 2.5 2.3 2.1 2.1	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F WLTI-F WTKW F/F WWHT-F 2003 WBBS-F WNTQ-F WYYY-F WSYR WTKW-F WSEN-F WAQX-F WMHT-F	3.8 3.1 3.0 2.7 2.3 1.4 1.2 1.0 0.6 5.5 4.7 4.1 3.3 2.5 2.5 2.4 2.2	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F WTKW F/F WWHT-F WKRL F/F	4.3 4.3 3.6 3.5 3.4 1.9 1.6 1.3 1.0 1.0 Syracusr 700,000 Fortunat WYYY h	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F WWHT-F WKKW F/F WLTI-F WKRL F/F	4.5 3.6 3.3 2.8 2.2 2.0 2.0 1.2 1.0 DUN age mediears Syraof viable s t impress as an AC	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F WSEN-F WHT-F WKRL-F WLTI-F	4.5 4.2 3.4 2.3 1.9 1.8 1.7 1.6 1.2 NTS: e popula eclassification steemarket ong comp	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WWHT-F WTKW-F WKRL-F WSEN-F WLTI-F WZUN-F tion falls to beloved as a small malady. Described the last three elition from WNT	3.9 3.8 3.1 2.0 2.0 1.8 1.7 1.4 0.8 0.8
1 WYYY-F 2 WNTQ-F 3 WSYR 4 WAQX-F 5 WBBS-F 6 WSEN-F 7 WTKW F/F 8 WKRL-F 9 WWHT-F 10 11 2002 1 WBBS-F 2 WNTQ-F 3 WYYY-F 4 WSYR 5 WAQX-F 6 WWHT-F 7 WTKW-F	3.6 3.5 3.5 2.4 1.6 1.0 0.8 0.5 5.3 4.7 4.0 3.2 2.5 2.3 2.1	WYYY-F WNTQ-F WBBS-F WSYR WAQX-F WSEN-F WLTI-F WTKW F/F WWHT-F 2003 WBBS-F WNTQ-F WYYY-F WSYR WTKW-F WSEN-F WAQX-F	3.8 3.1 3.0 2.7 2.3 1.4 1.2 1.0 0.6 5.5 4.7 4.1 3.3 2.5 2.5 2.4	WBBS-F WYYY-F WSYR WNTQ-F WAQX-F WSEN-F WTKW F/F WWHT-F WKRL F/F	4.3 4.3 3.6 3.5 3.4 1.9 1.6 1.3 1.0 1.0 Syracusr 700,000 Fortunat WYYY h	WBBS-F WYYY-F WNTQ-F WSYR WAQX-F WSEN-F WWHT-F WKKW F/F WLTI-F WKRL F/F	4.5 3.6 3.3 2.8 2.2 2.0 2.0 1.2 1.0 DUN age mediears Syraof viable s t impress as an AC	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WTKW F/F WSEN-F WHT-F WKRL-F WLTI-F	4.5 4.2 3.4 2.3 1.9 1.8 1.7 1.6 1.2 NTS: e popula eclassification steemarket ong comp	WBBS-F WNTQ-F WYYY-F WSYR WAQX-F WWHT-F WTKW-F WKRL-F WSEN-F WLTI-F WZUN-F tion falls to beloved as a small malady. Described the last three elition from WNT	3.9 3.8 3.1 2.0 2.0 1.8 1.7 1.4 0.8 0.8

<u>1994</u>		<u>1995</u>		<u>1996</u>
1 New City \$ 9.7	(50.3) 1 New City	\$ 9.8	(49.7) 1 Cox	\$ 11.2 (48.5)
2 Pilot - WAQX-F 3.0	6 (18.7) 2 Pilot	6.4	(32.5) 2 Pilot	7.5 (32.6)
3 Osborn 3.5	5 (18.2) 3 Buckley	1.4	(7.1) 3 Buckley	1.9 (8.3)
4 Buckley 1.	7 (8.8) 4 Radio Corp	1.0	(5.1) 4 Radio Corp	1.8 (7.8)
,	5 Park	8.0	(3.9)	` '
<u>1997</u>		1998		1999
1 Cox \$ 11.4	(45.5) 1 Clear Channel	\$ 13.9	(48.1) 1 Clear Channel	\$ 15.4 (51.4)
2 Pilot 8.3	3 (33.2) 2 Pilot	8.2	(28.3) 2 Citadel	7.8 (26.0)
3 Buckley 2.0	6 (10.4) 3 Radio Corp	2.9	(9.9) 3 Radio Corp	3.1 (10.4)
4 Radio Corp 2.	4 (9.4) 4 Buckley	2.4	(8.1) 4 Buckley	2.6 (8.7)
2000		2001		2002
1 Clear Channel \$ 15.8	(50.3) 1 Clear Channel	\$ 15.1	(49.9) 1 Clear Channel	\$ 16.4
2 Citadel 8.	1 (25.7) 2 Citadel	6.8	(22.6) 2 Citadel	8.3
3 Galaxy 3.8	8 (12.2) 3 Galaxy	4.9	(16.4) 3 Galaxy	5.0
4 Buckley 2.	1 (6.8) 4 Buckley	1.8	(6.0) 4 Buckley	2.4
		2003		
	1 Clear Channel	\$ 17.4	All 2002 and 2003 finan-	cial data is provided by BIA Financial.
	2 Citadel	8.4		
	3 Galaxy	5.5		
	4 Buckley	2.7		
	5			
	_			

																ALLA !+ METI															
WFRF WGLF-F WBZE-F WTAL WNLS	75 13.4 19.7 14.0 10.8 10.8	76 15.3 16.6 13.4 11.5 12.7	14.4 7.2	78 14.2 22.8 8.6 3.7 14.2	79 14.6 10.5 25.1 4.1 8.2	80 20. 14. 17. 4. 8.	5 16. 0 16. 5 7. 1 4.	5 21. 5 11. 8 12. 4 3.	9 13.7 3 7.2 4 4.6	18.4 9.6 4.6	85 19.9 13.9 10.5 2.6 5.2	86 19.9 9.6 14.0 3.7 4.0	87 25.0 8.8 13.5 3.1	88 14.2 18.1 7.1 2.0	89 13.4 16.0 10.4 1.5		90 11.4 12.5 7.7 1.8	91 6.5 10.6 7.4 2.6 0.6	92 2.2 12.5 3.7 3.3 0.7	93 6.9 4.2 0.7 0.3	94 9.1 6.3 1.4 0.7	95 1.4 4.1 7.8 3.4 1.4	96 0.7 5.6 8.1 2.9 1.4	97 5.2 9.8 1.0 1.3	98 0.7 5.3 6.3 2.1 2.4	99 1.4 7.4 7.7 2.4 2.5	2000 1.8 6.2 5.8 2.9 2.1	01 0.7 6.0 6.0 0.4 2.8	02 1.6 6.4 5.4 0.5 3.4	03 0.8 3.3 6.1 1.0 3.2	WFRF, 1070 (REL) WGLF-F, 104.1 (CL AOR) WBZE-F, 98.9 (AC) WTAL, 1450 (T) WNLS, 1270 (T)
WAIB-F WTNT-F WHBT WCVC WPAP-F	7.0 4.5 3.2 1.3	8.3 4.5 4.5 3.2	3.0 3.6 4.2 2.4 3.0	7.4 5.6 6.2 3.1 2.5	8.2 13.5 0.6 1.8 2.9	7. 11. 0. - 5.	7 6. 6 1. 1.	8 7. 5 2. 0 1.	1 3.4 2 1.5 5 1.5	1.1	7.9 6.4 6.7 1.9	9.6 5.5 3.7 0.7 1.1	13.1 10.0 - 1.2	14.2 10.2 • 1.2	11.5 12.3 0.7		8.1 14.3 •	3.9 12.9 • 1.6	5.9 11.7 1.1	4.5 11.8	3.8 15.0	7.8 9.5 0.3	5.4 8.5 0.7	6.8 5.9	3.8 7.6	4.4 7.1 2.6	4.6 5.0 2.8	3.1 5.9 2.4 1,2	5.9 4.4 2.4	4.6 6.4 0.8	WAIB-F, 103.1 (C) WTNT-F, 94.9 (C) WHBT, 1410 (G) WCVC, 1330 (REL) WPAP-F, 92.5 (-)
WHTF-F WXSR-F WHBX-F WEGT-F WAKU-F									3.0 10.3		3.4 2.6 5.2	4.8	2.3 2.7 6.2	4.3 10.2 3.9	6.7 4.8 4.5		3.7 11.0 4.8 2.9	4.8 8.7 8.7 6.1	5.5 6.6 12.5 5.9	3.8 6.3 13.5 5.9	4.5 3.5 13.3 4.2	5.1 6.8 14.6 4.7	4.5 6.4 15.8 5.7 1.8	2.3 5.7 14.2 5.6 0.7	3.1 6.1 15.4 4.1 0.7	5.4 4.5 12.9 4.9 1.4	6.7 4.6 11.6 3.8 1.7	6.5 4.5 12.5 3.1 1.6	4.8 5.6 11.0 3.0 1.0	4.9 3.9 11.9 2.8 1.1	WHTF-F, 104.9 (CHR) WXSR-F, 101.5 (AOR) WHBX-F, 96.1 (B) WEGT-F, 99.9 (CH) WAKU-F, 94.1 (REL)
WBWT-F WJZT-F WTLY-F WUTL-F WVHT-F																		1.9	5.1 2.9	9.4 8.7	9.1 6.3	3.7 4.1	2.9 5.2 4.9	6.5 4.1 6.7 1.3	7.6 6.4 4.1	4.6 4.6 3.9 2.1	4.7 4.2 4.8 2.6	3.6 5.0 4.1 2.6	7.6 4.6 1.0 1.1	6.3 1.0 6.1 2.1 0.8	WBWT-F, 100.7 (B) WJZT-F, 97.9 (J) WTLY-F, 107.1 (AC) WUTL-F, 106.1 (CL AOR) WVHT-F, 105.7 (B)
WWLD-F WGWD-F																					0.3		1.1	1.0	1.7	2.1	1.6	2.2	3.5 3.0	6.1 4.4	WWLD-F, 102.3 (B) WGWD-F, 93.3 (C)
															12	+ CUME	E RA	TING	s												
			WFRF WGLF- WBZE- WTAL WNLS	F	79 18.2 30.3 43.0 16.7 21.4	80 21. 34. 37. 14. 20.	7 17. 1 32. 9 28. 7 9. 4 21.	3 40. 6 37. 1 11. 1 18.	6 40.1 9 28.4 0 10.0 1 19.7	84 19.5 40.7 27.8 8.2 14.4	85 20.3 40.7 26.9 8.5 15.5	86 21.7 34.3 32.0 6.0 14.2	7.4	88 15.5 33.3 21.2 8.3	89 14.7 32.3 26.2 3.4	:	24.4 21.6 6.1	91 12.5 25.0 21.1 5.0 3.7	92 3.5 25.9 15.2 6.7 2.3	93 19.7 16.2 4.7 2.9	94 20.3 19.6 4.1 6.2	95 4.6 13.4 21.3 7.0 6.3	96 3.5 16.7 19.5 6.5 5.5	97 - 13.5 18.6 2.0 4.7	98 1.6 15.0 18.1 6.1 5.5	99 3.8 14.4 18.4 5.4 6.4	2000 2.0 15.5 16.5 5.7 5.3	01 3.4 13.6 17.9 3.5 6.3	02 3.0 13.0 14.9 3.1 7.8	03 2.7 11.2 16.3 2.9 5.8	
			WAIB-I WTNT- WHBT		14.0 17.2 7.7	17.5 15.	7 12.	B 15.	9.0	19.7	25.1 14.7 9.7	29.5 17.5 7.3	36.9 18.5	34.5 17.6				19.7 24.9	18.6 26.2	19.4 25.6	18.7 26.4	17.9 21.7	14.2 19.4	14.5 16.5	11.9 17.8	10.9 17.2 5.1	12.7 16.9 5.6	10.2 19.1 5.1		12.6 16.5 3.1	

	<u>79</u>	80	<u>81</u>	82	83	84	85	86	87	88	<u>89</u>	<u>90</u>	91	92	93	94	<u>95</u>	96	97	98	99	2000	01	02	03
WFRF	18.2	21.7	17.6	21.0	20.9	19.5	20.3	21.7	19.8	15.5	14.7	18.6	12.5	3.5			4.6	3.5	•	1.6	3.8	2.0	3.4	3.0	2.7
WGLF-F	30.3	34.1	32.3	40.5	40.1	40.7	40.7	34.3	32.8	33.3	32.3	24.4	25.0	25.9	19.7	20.3	13.4	16.7	13.5	15.0	14.4	15.5	13.6	13.0	11.2
WBZE-F	43.0	37.9	28.6	37.9	28.4	27.8	26.9	32.0	31.3	21.2	26.2	21.6	21.1	15.2	16.2	19.6	21.3	19.5	18.6	18.1	18.4	16.5	17.9	14.9	16.3
WTAL	16.7	14.7	9.1	11.0	10.0	8.2	8.5	6.0	7.4	8.3	3.4	6.1	5.0	6.7	4.7	4.1	7.0	6.5	2.0	6.1	5.4	5.7	3.5	3.1	2.9
WNLS	21.4	20.4	21.1	18.1	19.7	14.4	15.5	14.2	_	-	-	•	3.7	2.3	2.9	6.2	6.3	5.5	4.7	5.5	6.4	5.3	6.3	7.8	5.8
																				0.0			0.0		0.0
WAIB-F	14.0	17.9	21.3	21.0	21.7	17.8	25.1	29.5	36.9	34.5	29.9	28.0	19.7	18.6	19.4	18.7	17.9	14.2	14.5	11.9	10.9	12.7	10.2	12.8	12.6
WTNT-F	17.2	15.7	12.8	15.8	9.0	19.7	14.7	17.5	18.5	17.6	23.6	25.9	24.9	26.2	25.6	26.4	21.7	19.4	16.5	17.8	17.2	16.9	19.1	12.6	16.5
WHBT	7.7	•	4.8	5.0	5.8	6.4	9.7	7.3				-	-								5.1	5.6	5.1	5.8	3.1
WCVC	4.4	•	-	4.8	5.4	3.0	6.7	3.4	3.6	3.4	3.4	-	2.4	2.7			2.4	1.7					1.6		
WPAP-F	9.5	11.2	15.8	12.9	8.2	8.0		•	4.3																
WHTF-F							7.0	7.6	6.3	10.8	13.5	11.0	11.1	10.7	10.2	10.6	11.6	12.4	11.4	13.2	17.9	21.8	19.5	15.0	14.9
WXSR-F					8.7	10.5	8.5	9.4	11.9	12.4	13.0	22.0	22.6	18.9	23.4	14.5	21.7	16.3	17.3	18.7	14.8	15.6	15.5	14.3	13.2
WHBX-F					17.3	24.3	12.9	18.2	13.0	10.8	11.3	13.3	13.1	17.3	20.1	20.6	22.0	20.5	22.9	23.4	21.7	19.8	22.3	20.1	20.9
WEGT-F												9.5	11.1	14.3	15,1	14.2	17.5	14.7	12.1	12.6	14.1	11.9	10.2	13.2	9.7
WAKU-F																		2.0	1.5	2.2	3.0	2.9	5.5	2.6	3.3
WBWT-F																		8.5	11.5	13.8	10.5	10.2	9.7	20.9	16.5
WJZT-F																									2.2
WTLY-F													7.3	16.2	18.4	22.2	15.0	17.4	13.2	14.8	13.9	15.0	15.3	12.3	13.3
WUTL-F														6.8	15.0	14.5	12.9	18.7	16.4	17.0	10.5	8.1	9.7	5.3	7.0
WVHT-F																			2.2	•	7.8	7.5	9.2	5.3	3.2
WWLD-F																								5.6	18.1
WGWD-F																1.8		3.5	4.0	5.1	5.7	4.3	6.1	6.9	6.8
																,		3.0				****		3.0	

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	Highe Billin <u>Statio</u>	ng	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	1.7									14.1 %	46.9	%			1976
1977	1.6	-5.9 %							••	14.8	50.7	11			1977
1978	1.9	18.8		••			• •			13.5	53.8	11			1978
1979	2.4	26.3	••	••	••				• •	13.9	67.3	10	••	••	1979
1980	2.9	20.8					••			14.1	63.0	11	••		1980
1981	3.3	13.8	.164	20.12	0.9	.0037	• •		••	15.5	63.0	11	••	••	1981
1982	3.5	6.1	.185	18.91	1.0	.0035	• •	• •		19.1	57.9	13	••	••	1982
1983	3.9	11.4	.205	19.02	1.1	.0035	.057	• •	• •	18.1	58.5	14	9	••	1983
1984	4.4	12.8	.208	21.15	1.1	.0039	.054	WGLF-F	0.9	17.6	67.5	12	8	• •	1984
1985	4.8	9.1	.212	22.54	1.2	.0040	.058	WGLF-F	0.9	17.8	57.8	12	11	• •	1985
1986	5.3	10.4	.217	24.42	1.3	.0043	.060	WGLF-F	1.0	17.9	64.3	14	10	••	1986
1987	5.8	9.4	.223	26.01	1.4	.0043	.068	WBGM A/F	1.2	16.8	64.9	13	9	13.5	1987
1988	6.4	10.3	.230	27.82	1.5	.0043	.075	WBGM A/F	1.1	16.1	79.5	12	9	13.8	1988
1989	7.0	9.4	.236	29.66	1.6	.0044	.086	WTNT-F	1.3	16.6	80.9	10	9	18.2	1989
1990	7.3	4.3	.237	30.80	1.7	.0042	.096	WTNT-F	1.4	16.3	83.2	11	9	21.6	1990
1991	6.9	-5.5	.240	28.75	1.6	.0038	.090	WTNT-F	1.3	17.4	85.4	14	10	22.9	1991
1992	7.0	1.4	.244	28.69	1.9	.0037	.092	WTNT-F	1.6	15.1	89.6	15	11	19.4	1992
1993	7.5	6.8	.249	30.12	2.2	.0034	.099	WTNT-F	1.7	15.7	98.6	12	10	24.0	1993
1994	8.3	10.7	.255	32.55	2.5	.0033	.107	WTNT-F	2.2	15.3	97.3	14	10	22.0	1994
					2.3	.0040	.122	WTNT-F	2.3	15.4	91.4	14	11	25.4	1995
1995	9.1	8.8	.259	35.14				WTNT-F		16.2	90.2	17	12	16.7	1996
1996	9.6	5.5	.265	36.23	2.6	.0037	.118		1.9	15,7	95.0	17	11.5	17.2	1997
1997	10.5	9.2	.278	37.76	2.9	.0036	.133	WBZE-F	1.6			17			1998
1998	11.0	4.8	.285	38.60	2.8	.0039	.155	WHBX-F	2.0 2.1	15.3	94.0	17	11.5 11.5	21.3 18.9	1999
1999	11.9	7.6	.291	40.86	3.0	.0040	.157	WHBX-F	2.1	14.5	94.6	17	11.5	16.9	1999
2000	14.5	21.8	.293	49.49	3.7	.0039	.190	WHBX-F	2.7	14.3	86.9	18	11.5	21.7	2000
2001	14.2	-2.1	.288	49.30	3.5	.0041	.191	WHBX-F	2.5	13.3	89.4	20	11.5	22.9	2001
2002	15.7	NA	.290	54.14	3.6	.0044	.216	WHBX-F	2.9	12.9	88.4	19		23.7	2002
2003	15.9	1.3	.292	54.45	3.8	.0041	.226	WHBX-F	2.8	12.1	93.7	20	13.5	24.7	2003
							MAJOR STATIC	ONS - JANUARY	2004						
			WFRF	1070 10KW (DAYS)		Religion		WGLF-F	104.1 100KW@)1394 Clas	ssic AOR (Cumulus			
			WHBT	1410 5KW/18W		Gospel C	Cumulus	WHBX-F	96.1 37KW@4	179 Blac	:k (Cumulus			
			WNLS	1270 5KW (DA-N)		Talk C	lear Channel	WHTF-F	104.9 47KW@5	505 CHF	₹ 1	Triad			
			WTAL	1450 1KW		Talk		WJZT-F	97.9 6KW@32	28 Jazz	Z				
								WTLY-F	107.1 100KW@	9823 AC	(Clear Channel			
			WAIB-F	103.1 42KW@541		Country T	riad	WTNT-F	94.9 98KW@8		•	Clear Channel			
			WAKU-F	94.1 3KW@459		Religion		WUTL-F	106.1 6KW@32	28 Clas	ssic AOR	Triad			
			WBWT-F	100.7 11KW@489		Black C	lear Channel	WVHT-F	105.7 2.9KW@	479 Blac	:k				
			WBZE-F	98.9 100KW@604		AC/CHR C	Cumulus	WWLD-F	102.3 27KW@6	603 Blac	:k (Cumulus			
			WEGT-F	99.9 50KW@492		Classic Hits T	riad	WXSR-F	101.5 37KW@4	189 AOF	₹ (Clear Channel			
				•				WGWD-F	93.3 9KW@49	99 Cou	intry				

						ONMA	1 311/	AILO [10]					
CHR/AOR	<u>77</u> 36	<u>80</u> 48	<u>82</u> 42	CHR AOR/CL	<u>84</u> 21 6	87 26	<u>90</u> 11 16		<u>92</u> 19		<u>95</u> 9 17	98 6 21	<u>2000</u> 9 20
MOR/AC	3		3	MOR/FS AC/OLD	5 11	16	20		18	AC OLDIES	10 5	12 8	See Talk 13 7
COUNTRY BTFL/EZ/SAC	17 20	16 13	15 8		29	19 3	18 5		22		23	19	15
D. D.L.John		,,,	-			J	J	SOFT AC	7		7	••	
NEWS/TALK SPORTS					••	••	2		5		8	2	4
BLACK/URBAN SMOOTH JAZZ	22	23	27		21	32	29		28		20	2 18 10	3 22
STANDARDS HISPANIC	• •	• •	4		5	4							
RELIG/GOSPEL CLASSICAL	••	••	2		1	1	• •		1		1	3	8
OLAGOIOAL													
STATION NOTE	<u>s</u>												
(Major call letter a	nd form	at chan	ges)										
WTNT-F	WOMA	until 78	3; WD	SN Until 84; (Country	until 77	'; EZ u	intil 82					
WBZE-F	WBGM	until 92	2; EZ (ıntil 79; CHR	until 84	,							
WAIB-F				HZ until 91; V I; AC until 95		until 95;	CHR	or Black					
WHTF-F		until 87 Then C		.O Until 97; W ban	/FLV ur	ntil 99; S	Soft AC	C until					
WXSR-F		until 87 AC unti		ll until 90; W	HT unl	il 94; U	rban/C	CHR from					
WHBX-F	WMNX	until 88	: WTA	AG Until 91; (Country	until 88	3; Oldi	es until 91					
WEGT-F				FO until 01; V until late 90'				ry untit 95;					
WBWT-F	WJZT	until 99;	woĸ	L until 02; Ja	zz until	99; Old	ies un	uit 02					
WVHT-F	WTAL	until 98;	Talk	until 98									
WHBT		until 80 s unkno		QE until 87; M	IOR uni	iil 84; O	lher fo	rmat					
wcvc	WMEN	untit 77	; New	s until 77									
WTAL	CHR u	ntil 81; S	Standa	ırds untit 89									
WNLS	WTNT	Untit 89	; Usua	alty simulcast	ed with	WTNT-	F until	late 80's					
WGLF-F	Elemen	nts of Cl	IR un	til 87									
WFRF	WAMN	until mi	d 90's	; Black untit r	nid 90's	; Talk u	nlil 97						
WPAP-F		y until 8 ate 80's	6; the	92.5 frequen	cy disar	opeared	from	the market					

WRZK until 96: WWLD until 02; AOR until 96; CHR until 98; Black Oldies until 02

WTLY-F

WUTL-F

WSNI untit 98; Oldies until 99

FORMAT SHARES (%)

MAJOR STATION TRANSACTIONS: 1970 to 2003

1974 WTNT A/F	Sold to Walter-Weeks	\$ 775,000	
1976 WTAL		659,000	
1976 WKQE, WBGM-F	Sold to Forward	650,000	
1979 WTNT A/F	From Walter-Weeks to Tom Ingstad	1,100,000	
1979 WTHZ-F		500,000	
1983 WTHZ-F	From Negrin to Kelly	1,470,000	
_			
1983 WKQE, WBGM-F	From Forward to Statewide	1,575,000	
1983 WMNX-F		950,000	
1985 WMNX-F	Sold to HVS	1,250,000	
1985 WCVC		500,000	
1985 WTHZ-F	From Kelly to Dotgoff	1,150,000	
1985 WKQE, WBGM-F	From Statewide to Woolfson	2,340,000	
1987 WANM (1070)		350,000	
1987 WMLO-F (Havana)	Sold to Winton	475,000	
1987 WGBM A/F	Sold to HVS	3,900,000	
1987 WTNT	Sold by Palmer	600,000	
1988 WMNX-F	Sold by HVS	1,500,000	
1989 WWSD, WIQI-F (Quincy)		2,000,000	
4000 WD0M MENT 5			
1990 WYYN, WTNT-F	Sold by Palmer	2,800,000	
1991 WMLO-F (Havana)		725,000	
1992 WXBX-F	Sold to HVS	N/A	
1992 WNLS, WTNT-F	Sold to Park	N/A	
1992 WHKX-F (Lafayette)		700,000	
1993 WWSD, WFHT-F (Quincy)	Sold to Great South	775,000	
1993 WHKX-F		1,175,000	
1994 WNLS, WTNT-F	From Park to Tomlin/Knapp	2,900,000	
1994 WMLO-F (Havana)	Sold to Partech	1,650,000	
1995 WUMX-F	From Dolcom to WAIB owner	1,400,000	
1996 WNLS, WTNT-F	From Tomlin/Knapp to Southern	3,500,000	
1996 WTPS-F (Midway)	Sold to Southern	N/A	
1996 WRZK-F	Sold to HVS/Timm	750 000	
1996 WNLS	From Southern to Paxson	850,000	
1996 WSNI-F		300,000	
	From Southern to Paxson	1,800,000	
1996 WTNT-F	From Southern to Paxson	6,500,000	
1996 WTPS-F 1996 WXSR-F	From Southern to Paxson	500,000	
1990 WASR-F	From Southern to Paxson	1,400,000	
1997 WMLO-F	Sold by Ed Winton	1,900,000	
1997 WXSR-F	From Paxson to Clear Channel	1,800,000	
1997 WNLS	From Paxson to Clear Channel	270,000	
1997 WJZT-F	From Paxson to Clear Channel	540,000	
1997 WSNI-F	From Paxson to Clear Channel	2,300,000	
1997 WTNT-F	From Paxson to Clear Channel	7,800,000	
1997 WANM	Sold by Timm	150,000	
1997 WHTB, WBZE-F, WHBX-F	From HVS to Cumulus	15,400,000	
1998 WAIB-F, WWFO-F	Sold to Mike Schwartz	3,750,000	
1998 WGLF-F	Sold to Cumulus	4,200,000	
1999 WFLV-F	Sold to Mike Schwartz	3,500,000	
2001 WWLD-F	From Cumulus to Triad	1,750,000	
2001 WTAL		400,000	
2001 WSLE-F	Sold to Cumulus	1,500,000	
		1,000,000	

HIGHEST BILLING STATIONS

1984 1 WGLF-F 2 WMNX-F 3 WBGM-F 4 WTNT-F 5 WANM 6 7 8 9	0.9 0.6 0.5 0.4 0.3	1985 WGLF-F WBGM-F WANM WMNX WTNT-F	0.9 0.6 0.5 0.5	1986 WGLF-F WBGM-F WANM WMNX-F WTHZ-F WTNT-F	1.0 0.7 0.6 0.6 0.5 0.5	1987 WBGM A/F WGLF-F WTNT-F WTHZ-F WANM WMNX-F	1.2 0.8 0.7 0.7 0.6 0.6	1988 WBGM A/F WTNT A/F WGLF-F WTHZ-F WANM	1.1 1.0 0.9 0.8 0.7	1989 WTNT A/F WBGM A/F WGLF-F WTHZ-F WANM	1.3 1.3 1.0 0.8 0.7
1990 1 WTNT-F 2 WGLF-F 3 WBGM-F 4 WTHZ-F 5 WANM 6 WTMG-F 7 WFHT-F 8 9	1.4 1.2 1.2 0.9 0.7 0.6 0.5	1991 WTNT-F WGLF-F WBGM-F	1.3 1.2 1.1	1992 WTNT-F WGLF-F WBGM-F WHBX-F	1.6 1.3 0.8 0.7	1993 WTNT-F WSNI-F WGLF-F WBGM-F WHBX-F WUMX-F	1.7 1.1 1.0 0.8 0.8 0.7	1994 WTNT-F WSNI-F WGLF-F WBZE-F WHBX-F WRZK-F WUMX-F	2.2 1.2 1.0 0.7 0.7 0.6 0.5	1995 WTNT-F WBZE-F WGLF-F WHBX-F WSNI-F WMLO-F WXSR-F WAIB-F	2.3 1.0 0.9 0.8 0.8 0.7 0.6 0.5
11 1996 1 WTNT-F 2 WBZE-F 3 WGLF-F 4 WHBX-F 5 WSNI-F 6 WMLO-F 7 WWFO-F 8 WAIB-F 9 WXSR-F 10	1.9 1.2 0.9 0.9 0.8 0.7 0.6 0.6	MBZE-F WTNT-F WHBX-F WGLF-F WAIB-F WWFO-F WXSR-F WSNI-F WJZT-F	1.8 1.6 1.3 0.9 0.8 0.7 0.7 0.6 0.5	MHBX-F WBZE-F WTNT-F WAIB-F WWFO-F WGLF-F WXSR-F WOKL-F WWLD-F	2.0 1.7 1.6 0.9 0.8 0.8 0.7 0.7 0.6 0.5	MHBX-F WBZE-F WTNT-F WXSR-F WGLF-F WOKL-F WTLY-F WAIB-F	2.1 1.9 1.7 1.0 0.9 0.9 0.9 0.8 0.7	2000 WHBX-F WTNT-F WBZE-F WGLF-F WHTF-F WAIB-F WWFO-F WXSR-F WOKL-F	2.7 2.1 1.6 1.4 1.2 1.1 1.0 0.9 0.8 0.7	<u>2001</u> NA	
2002 1 WHBX-F 2 WTNT-F 3 WBZE-F 4 WGLF-F 5 WXSR-F 6 WTLY-F 7 WHTF-F 8 WBWT-F 9 WAIB-F 10	2.9 1.9 1.9 1.9 1.2 0.9 0.7 0.7	2003 WHBX-F WTNT-F WBZE-F WGLF-F WXSR-F WTLY-F WHTF-F WAIB-F	2.8 2.0 1.9 1.8 1.2 1.0 0.9		town it s market of high. To	ssee is an above should be a good does have some otal radio listenin tations is steadily	average market. concerns g is dowr	Radio revenue h , however. Liste n nearly 33% sind	s a state las grow ining to L	n at a good rate. Inlisted stations i	The s very

1994	<u>1995</u>	1996	
1 Park \$ 2.3 (27.7)	1 Park \$ 2.5 (27.5)	1 Paxson \$ 3.8 (39.4)	
2 Southern 1.6 (19.6)	2 HVS 1.9 (20.9)	2 HVS 2.4 (25.0)	
3 HVS 1.5 (18.1)	3 Southern 1.4 (15.4)	3 WAIB,WWFO 1.3 (13.2)	
	4 WRIB,WWFO-F 1.0 (11.0)	4 Timm 1.0 (10.0)	
	5 WANM, WGLF-F 1.0 (11.0)	5 WMLO et.al. 0.8 (8.3)	
	6 Patrick 0.8 (8.7)		
1997	1998	1999	
1 Clear Channel \$ 3.7 (35.5)	1 Cumulus \$ 5.0 (45.2)	1 Cumulus \$ 5.3 (44.6)	
2 Cumulus 3.1 (29.5)	2 Clear Channel 3.8 (34.9)	2 Clear Channel 4.6 (39.3)	
3 WAIB,WWFO 1.5 (14.5)	3 WAIB,WWFO 1.6 (14.7)	3 WAIB et.al 2.0 (16.6)	
4 Timm 0.9 (8.4)	,		
<u>2000</u>	<u>2001</u>	2002	
1 Cumulus \$ 6.3 (43.3)	1 Cumulus \$ (NA)	1 Cumulus \$ 7.4	
2 Clear Channel 4.9 (33.7)	2 Clear Channel (NA)	2 Clear Channel 5.1	
3 Triad 3.2 (22.1)	3 Triad (NA)	3 Triad 2.4	
	2003		
		All 2002 and 2003 financial data is provided by BIA Financial.	
	2 Clear Channel 5.4		
	3 Triad 2.7		
	4		
	5		

TAMPA-ST. PETERSBURG 12+ METRO SHARE

																12	+ ME	TRO S	SHAR	lE.												
WDAE WXTB-F WHNZ WWRM-F WFLA	75 10.8 5 0 6.0 - 4.5	76 10.6 5.1 5.2 4.2 4.0	7.7 7.9 4.4 5.5 6.9 4.7	78 8.5 5.6 4.0 5.1 6.4	79 5.9 7.4 4.8 3.7 5.4		5.7 5.7 3.9 3.2 5.6	81 7.1 5.9 3.5 4.3 4.6	6.7 3.6 5.9 4.6 4.2	83 5.1 4.1 6.3 5.9 3.5	5.7 5.0 5.1 7.1 3.7	85 5.6 4.9 5.4 6.5 3.4	85 3.8 4.4 3.5 6.1 4.3	87 3.2 3.3 3.0 5.4 4.5	3.2 3.9 2.4 7.0 5.3	2.3 2.7 2.9 6.2 4.0		90 2.1 3.8 2.0 6.0 4.5	91 2.9 6.3 0.4 5.5 4.9	92 1.4 5.9 • 4.5 7.3	93 1.6 6.2 • 6.5 6.7	94 2.6 7.5 - 6.1 6.6	95 2.3 6.2 - 5.9 5.7	96 1.3 5.3 5.2 6.8	97 1.1 4.9 0.7 5.7 6.4	98 0.6 5.2 0.7 4.6 6.5	99 0.8 5.8 1.0 4.0 5.9	2000 1.5 5.6 - 3.6 5.6	01 1.8 4.9 0.6 4.2 6.2	02 2.1 4.9 0.5 4.2 5.9	03 2.1 4.4 - 4.1 6.3	WDAE, 620 (S) WXTB-F, 97.9 (AOR) WHNZ, 1250 (T) WWRM-F, 94.9 (SAC) WFLA, 970 (T)
WFLZ-F WRMD WBBY-F WQYK-F WRXB	6.5 6.9 6.7	6.1 6.5 7.5 -	5.9 4.8 9.1 3.3 6.1	6.6 6.8 9.8 3.4 6.9	7.1 4.7 11.0 7.0 3.8	1	6.1 4.3 0.7 8.0 2.9	5.4 1.9 9.5 8.9 1.9	3.4 1.9 11.0 9.8 1.7	3.3 2.7 14.3 6.7 1.6	2.4 2.0 13.4 7.7 1.5	2.2 1.4 13.1 7.6 1.0	4.1 1.0 10.9 8.3 0.8	3.8 0.9 10.1 7.2 1.1	4.5 0.9 9.5 7.9 0.8	7.6 1.1 7.9 8.3 0.8		7.9 1.0 9.8 8.7 0.6	6.6 0.2 10.4 10.7	6.0 0.5 7.8 12.6 1.8	6.7 2.9 11.6 1.9	6.0 0.3 4.9 9.5 0.4	7.0 0.6 3.4 7.7 0.6	8.0 0.6 3.8 7.2 0.4	9.7 - 3.9 7.6 0.9	7.9 0.9 2.9 6.9 0.7	6.5 0.6 2.7 6.3 0.5	7.0 0.4 2.5 6.4 0.5	6.3 0.4 3.0 6.7 0.5	5.8 0.6 2.3 6.3 0.6	5.4 0.5 2.3 6.9 1.0	WFLZ-F, 93.3 (CHR) WRMD, 680 (SP) WBBY-F, 107.3 (CH) WQYK-F, 99.5 (C) WRXB, 1590 (B)
WRBQ-F WMTX-F WTMP WSSR-F WTBN	10.4 5.3	9.8 3.8 3.4	6.8 6.9 4.2	6.4 6.7 3.1 1.5 0.6	6.7 7.5 3.8 3.6 2.1	:	6.0 7.4 2.2 5.9 3.1	9.3 7.5 3.4 5.3 2.6	11.1 6.1 6.2 5.5 3.0	12.2 4.7 3.7 3.4 3.2	11.2 6.0 3.6 3.4 3.2	12.3 7.3 2.2 3.2 3.0	15.5 5.8 2.5 3.7 2.5	16.2 4.9 1.9 4.6 3.5	16.1 5.4 2.2 4.1 1.0	11.7 6.9 1.7 4.8 1.4		6.4 7.7 1.3 3.9 0.8	4.2 6.5 1.0 6.4 1.1	4.2 6.4 0.5 5.8 0.9	5.0 5.8 0.8 6.5 0.6	6.3 4.7 1.5 6.1 0.5	5.9 4.8 1.7 6.1 1.1	5.5 4.1 1.3 5.2 0.8	4.8 3.9 1.5 3.9 0.7	4.6 3.7 1.2 3.9 0.6	4.5 3.1 1.4 3.8 0.4	3.8 3.3 2.2 3.3 0.4	3.1 3.6 1.8 3.1	4.0 3.2 1.8 2.9	4.8 3.3 2.0 3.1	WRBQ-F, 104.7 (O) WMTX-F, 100.7 (AC) WTMP, 1150 (B) WSSR-F, 95.7 (AC) WTBN, 570 (REL)
WDUV-F WHPT-F WTBT-F WYUU-F WGUL-F	4.4	5.0		1.9	2.5	:	2.5	2.4	0.5 2.2 1.0	1.2 1.7 1.7	2.0 1.8 1.9 0.7	3.4 1.2 1.9 0.9	3.6 1.0 2.4 1.1 0.3	4.9 1.5 2.9 2.0 0.3	3.3 1.7 4.7 1.7	3.6 2.7 6.1 2.1 1.7		5.4 2.5 5.5 3.8 2.2	4.3 2.2 4.6 4.2 2.1	4.9 4.4 4.3 3.6 1.5	6.0 3.6 5.4 3.5 1.5	6.2 4.3 4.8 4.0 1.3	1.8 3.8 5.0 4.1 1.9	2.0 3.6 6.6 4.2 1.9	3.4 3.1 7.7 4.0 1.7	5.7 2.0 7.2 2.8 2.0	9.2 2.5 4.7 2.3	10.2 2.5 3.1 2.4	9.8 2.2 3.5 3.0 1.6	9.3 2.1 3.0 2.0 1.4	9.1 1.7 2.4 1.8 1.3	WDUV-F, 105.5 (ST) WHPT-F, 102.5 (CL AOR) WTBT-F, 103.5 (CL AOR) WYUU-F, 92.5 (C) WGUL-F, 106.3 (ST)
WGUL WLLD-F WMGG WPOI-F WQYK																				8.0	0.4	8.0	5.3 0.5 0.4	5.3 0.7 0.9	4.1 1.0 1.0 0.8	4.2 4.5 1.0 1.9 0.9	4.1 5.7 2.8 0.8	3.3 6.5 0.5 3.0 0.8	2.2 6.2 0.4 2.7 0.8	2.1 6.5 0.6 4.0 0.9	2.7 6.7 0.9 3.5 0.7	WGUL, 860 (ST) WLLD-F, 98.7 (CHR) WMGG, 820 (SP) WPOI-F, 101.5 (O-80) WQYK, 1010 (S)
WSJT-F WSUN-F																				0.4	•	•	2.6	3.8	3.7	3.9	3.4 2.5	4.1 2.0	4.4 2.7	4.6 2.8	4.6 2.6	WSJT-F, 94.1 (J) WSUN-F, 97.1 (AOR)
																12-	- CUN	IF RA	TING	2:												
			WDAE WXTB WHNZ WWRM WFLA	-F ∕I-F	7 <u>9</u> 17.4 12.9 13.7 11.6 18.6	10 13 10 10	2.9 0.7 0.9	8.2 8.8	82 17.3 11.6 12.6 11.1 15.4	83 13.4 11.5 13.0 13.4 12.1	84 14.2 15.6 10.1 13.6 10.7	85 12.0 14.9 9.4 12.3 9.0	86 8.5 11.1 8.9 12.0 10.9	87 7.7 8.3 7.4 12.3 10.0	88 7.3 8.7 4.6 12.4 10.0	89 6.4 8.9 5.7 13.7 9.8	CON	90 6.5 10.4 4.1 13.2	<u>91</u> 7.9	92 4.6 11.8 - 12.5 15.1	93 4.3 12.8 12.5 13.1	94 5.4 15.1 16.9 12.9	95 4.5 12.5 14.4 10.8	96 4.8 10.8 12.9 12.1	97 2.9 10.3 2.5 14.8 12.3	98 3.3 11.5 2.9 11.0 12.7	99 3.5 9.9 3.8 8.6 10.6	2000 4.5 10.9 - 9.5 12.2	2.1 11.9	5.3 10.5 1.8 10.2 11.6	03 6.6 9.6 - 11.1 11.3	
			WFLZ- WRMD WBBY WQYK WRXB) -F -F	13.9 11.8 19.8 15.5 14.4	17 10	3.1 7.6	6.0 18.6	10.0 4.5 17.2 16.7 8.0	7.1 3.3 19.4 13.2 7.3		5.5 22.4 12.9 4.2	10.3 2.3 17.9 14.5	16.7	11.7 1.4 15.9 13.3	9.5 1.8 20.2 14.4		1.4 18.3	17.3 0.7 20.1 18.0	16.4 0.9 16.0 22.6 3.6	16.8 14.8 21.4 3.3	17.0 0.7 12.2 21.0 1.2	19.2 0.9 10.5 17.9 1.4	21.8 1.4 11.0 17.3 1.2	9.8 17.7 1.7	20.1 8.8 14.7 1.2	19.8 1.4 6.9 13.2 1.0	20.2 1.4 7.1 14.8 1.0	20.9 1.5 7.4 15.6 1.0	18.5 1.1 6.1 14.2 1.1	18.1 1.3 6.1 16.4 1.0	
			WRBQ WMTX WTMP WSSR WTBN	-F -F	16.7 13.3 8.5	10	2.2	16.1	22.3 13.8 6.8 14.0 6.4	26.8 10.8 7.2 10.8 7.0	26.0 13.3 5.8 9.3 6.6	26.6 15.8 7.0 8.6 6.1	28.5 13.5 5.4 9.1 4.7	11.3 4.4	2.8	31.8 14.3 4.4 14.0 4.0		15.6 3.8	15.5 15.0 2.3 12.9 3.1	14.8 15.8 2.2 12.5 3.3	17.9 14.1 2.8 15.5 3.0	15.4 11.6 2.4 16.6 3.5	14.8 11.3 3.6 14.2 4.3	13.1 11.7 3.5 11.2 3.7	10.1 9.8 4.2 13.4 3.5	9.2 8.0 2.6 11.2 3.1	9.9 9.3 3.3 11.4 1.7	8.7 9.6 3.9 9.6 2.1	7.7 10.4 4.0 10.0	9.5 9.6 2.7 9.6	10.9 8.9 2.9 10.9	
			WDUV WHPT WTBT- WYUU WGUL	.F .F .F	5.7	4	1.9	5.8	4.8 3.4	4.6 4.3	5.1 4.3 4.8	4.2 6.0	4.4 4.5 6.3 3.2		8.3 3.8	7.4 7.4 11.2 4.0 2.8		8.1 7.7 9.8 9.3 4.2	8.3 6.7 10.6 9.9 2.9	9.1 9.5 8.7 10.1 3.5		11.3	5.7 10.6 11.0 12.5 3.8	5.3 8.7 12.2 12.0 3.8	8.2	11.9 7.9 13.6 8.6 8.2		16.0 6.2 8.8 7.0		6.7	6.3 7.9 6.4	
			WGUL WLLD- WMGG WPOI- WQYK	·F i F																3.6	2.4	3.6	7.1 2.3 3.1	6.4 4.3 3.7	6.5 4.0 4.5 3.3	6.9 13.3 4.0 8.8 2.9	5.0 13.4 - 8.0 4.3	6.2 15.3 1.3 8.4 3.9	1.6	3.7 14.2 1.4 11.0 3.2	14.9 2.0 10.3	
			WSJT-																	1.0			9.4	9.3	9.3	7.7	8.5 6.5	9.4 6.9		10.6 8.1		

* WGUL and 106.3 simulcasted

TAMPA-ST. PETERSBURG

	Market <u>Revenue</u>	Revenue <u>Change</u>	<u>Population</u>		Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billin <u>Statio</u>	g	Averag Persor <u>Rating(A</u>	1	<u>are</u>	Total <u>Stations</u>	Viable Stations	Unlisted Station Listening	
1976	15.0									16.4	% 5	3.9 %				1976
1977	16.0	6.7 %		••						17.1	5	3.2	27		• •	1977
1978	17.9	11.9		••						16.9	5	0.4	29			1978
1979	19.0	6.1	••	••		••		••		17.4	5	8.5	25	••	••	1979
1980	23.0	21.0						••		16.3	6	1.1	26			1980
1981	26.2	13.9	1.60	16.38	8.6	.0030	• •			18.4	6	6.4	24			1981
1982	30.1	14.1	1.65	18.24	8.9	.0034	• •	• •		17.7	6	3.1	24			1982
1983	35.0	16.3	1.79	19.55	9.6	.0036	.343			18.4	. 6	5.3	24	19		1983
1984	40.6	16.0	1,84	22.07	10.9	.0037	.445	WRBQ A/F	8.0	18.7	6	9.8	23	17		1984
1985	44.8	7.9	1.87	23.96	11.5	.0037	.519	WRBQ A/F	11.5	18.8	7	1.5	22	17	• •	1985
1986	50.4	12.5	1.91	26.25	12.6	.0041	.584	WRBQ A/F	13.5	18.5	7	3.8	27	17	••	1986
1987	51.0	1.2	1.98	25.76	13.4	.0038	.598	WRBQ A/F	16.5	17.9	7	15	27	18	8.7	1987
1988	57.8	13.3	2.03	28.47	14.8	.0039	.682	WRBQ A/F	18.5	17.4	. 7	7.7	28	15.5	9.6	1988
1989	60.5	4.7	2.08	29.09	15.8	.0038	.764	WRBQ A/F	17.5	18.5	7	9.0	27	16	10.3	1989
1990	58.5	-3.3	2.11	27.73	16.9	.0034	.741	WRBQ A/F	9.0	17.5	8	3.4	26	16.5	12.1	1990
1991	57.9	-1.0	2.14	27.05	17.7	.0033	.717	WQYK A/F	8.0	17.9	8	1.9	28	16.5	10.7	1991
1992	58.6	1.2	2.16	27.13	18.0	.0033	.780	WQYK A/F	10.5	18.0	8	2.6	27	17	13.7	1992
1993	64.0	9.2	2.18	29.36	19.6	.0033	.784	WQYK A/F	12.4	18.3		9.2	28	16	12.3	1993
1994	73.0	14.1	2.19	33.33	21.8	.0034	.888	WQYK A/F	13.2	17.5		9.7	26	16	12.0	1994
1995	78.5	7.6	2.20	35.67	22.7	.0035	.956	WQYK A/F	12.0	16.7		7.3	26	18	13.0	1995
1996	91.0	16.0	2.22	40.99	24.0	.0038	1.04	WQYK A/F	12.1	17.4		7.4	32	19	11.6	1996
1997	98.6	8.4	2.26	43.63	26.0	.0038	1.29	WQYK A/F	12.7	16.9		0.0	28	18.5	13.4	1997
1998	106.9	8.4	2.29	46.68	27.3	.0039	1.39	WQYK A/F	14.4	17.3		8.1	29	19.5	12.8	1998
1999	117.0	8.6	2.33	50.24	29.8	.0039	1.33	WQYK A/F	15.1	16.7	' 8	1.1	32	20.5	12.0	1999
2000	129.6	10.8	2.35	55.06	35.4	.0037	1.51	WQYK A/F	15.6	16.4		2.7	29	21.5	12.5	2000
2001	126.3	-2.2	2.42	52.36	33.7	.0038	1.46	WQYK A/F	15.1	16.0		1.8	31	21.5	12.7	2001
2002	139.7	NM	2.45	57.02	34.0	.0041	1.628	WQYK A/F	15.3	14.6	7	9.6	32	• •	13.5	2002
2003	145.3	4.0	2.47	58.83	36.1	.0040	1.692	WQYK A/F	16.7	15.0	7	8.9	30	21	13.3	2003
							MAJOR STATIO	NS - JANUARY	2004							
			WDAE WFLA WGUL	620 10KW (DA-2) 970 25KW/11KW (DA-2 860 5KW/1.5KW (DA-2	2) T		Clear Channel Clear Channel	WLLD-F WMTX-F WPOI-F	100.7 10	KW@489 0KW@1358 0KW@1542	CHR/Dance AC/CHR Oldies-80's	CBS Clea Cox	r Channel			

Clear Channel
Cox
CBS
CBS
CBS
Clear Channel
Cox
Clear Channel
Cox
Clear Channel
CBS

TAMPA-ST. PETERSBURG

FORMAT SHARES (%)	MAJOR STATION TRANSACTIONS: 1970 to 2003
THE STATE OF THE S	MAJOR STATION TRANSACTIONS: 1

CHR/AOR	<u>77</u> 32	<u>80</u> 23	<u>82</u> 28	CHR AOR/CL	84 22 8	87 21 10	90 18 13		<u>92</u> 12 11		95 7 14	98 13 14	<u>2000</u> 15 14
MOR/AC	14	12	8	MOR/FS	4	1							See Talk
				AC/OLD	14	18	27		22	AC	14	9	7
										OLDIES	10	8	6
COUNTRY	12	15	20		15	12	10		18		16	14	12
BTFL/EZ/SAC	36	33	23		18	13	6						
								SOFT AC	13		14	6	4
NEWS/TALK	• •	4	4		4	8			12		13	9	9
SPORTS											1	2	3
BLACK/URBAN	5	10	7		4	4	1		3		5	5	6
SMOOTH JAZZ					••	••	4				• •	5	5
STANDARDS		2	9		12	10	12		9		7	14	16
HISPANIC		1	• •			1			1			2	2
RELIG/GOSPEL	2	1	• •									_	
CLASSICAL					••	2	• •						

STATION NOTES

(Major call letter and format changes)

(major can letter	and format changes)
WXTB	WQSM until 83; WZNE until 86; WKRL until 89; EZ until 77; AOR
	until 83; CHR until 86; Classic AOR until 89
WFLZ-F	WFLA until 83; WOJC until 84; WPDS until 87; EZ until 83; Country until 84; AC until 89
WWRM-F	WLCY until 77; WYNF until 93; CHR until 81; AOR until 93
WMTX-F	WAVV until 77; WJYW until 82; WtQI until 86; WUSA until 96;
*******	WUKS until 97: WAKS until 99: EZ until 82
WSSR-F	WOKF until 80; WCKX until 82; WMGG until 85; WNLT until 90;
110011-1	WMTX until 98; CHR until 83
WBBY-F	WWBA until 88; WWRM Until 93; WCOF until 99; EZ until 88;
	Soft AC until 93; Oldies 70's until 99
WYUU-F	WXCR until 89; Classical until 90; Changed frequency from
	92.1 to 92,5 in 89
WRBQ-F	CHR until 93; Country until 02
WRMD	WWBA until 81; WWLF until 82; WLFF until 90; EZ until 81; MOR
	until 82; Standards until 90
WSJT-F	WEZY until 95; Soft AC or EZ until 95
WMGG	WNZE until mid 90's
WFLA	MOR/FS until 85
WRXB	WLCY until 81; WNSI until 82; WRBQ until; CHR to AC by
	81; News/Talk until 82; CHR again until 92
WTBN	WFSO until 79; WTKN until 91; WHNZ until 03; Talk or Sports
	79-02; Formats before 79 unknown
WHNZ	WDAE until 00; AC until 81; Standards until 90; Talk(?) until 97;
	Sports until 00
WGUL	WPSO until
WDAE	WSUN until 98; WSAA until 00; Country until 95; Sports until 96;
	Standards until 98
WHPT-F	Jazz until 91; AOR until 00
WTBT-F	WDUV until 98; EZ until 98
WGUL-F	WLVU until 98; WSUN until 01; Standards until 98; Oldies until 01
WDUV-F	WGUL until 95; WTBT until 98; Standards until 95; AOR until 98
WGUL	Simulcasted with 96.1 from 95 to 00
WPOI-F	WILV until 98; WFJO until 02; Soft AC until 98; Black Oldies until 02

1972 WTMP		\$ 536,000
1973 WRBQ.F	Bought by Harte Hanks	500,000
1973 WSUN	Sold to Plough	2,303,000
1974 WKRL-F	Sold to Plough	1,250,000
1976 WTAN, WNLT-F	Sold to BENI	850,000
1977 WQYK-F	From Rowland to Lake Huron	989,000
1978 WRBQ	From Rahall to Harte-Hanks	4,500,000
1978 WYNF-F	From Rahall to Taft	675,000
1979 WDAE	From Rounsaville to Taft	5,500,000
1980 WUSA-F	From Rounsaville to Gannett	4,000,000
1980 WTAN	Sold by BENI	575,000
1980 WNLT-F	From BENI to Metroplex	4,000,000
1981 WWBA-F	Sold to Metromedia	7,000,000
1982 WFLA, WPDS-F	From Media General to Blair	14,000,000
1983 WWQT, WLVU-F (Hollday)		1,275,000
1984 WPLP	Sold to Guy Gannett	850,000
1984 WSUN	From Plough to Taft	7,500,000
1984 WRBQ A/F	From Harte-Hanks to Edens	13,400,000
1984 WDAE	From Taft to Gannett	5,700,000
1985 WSUN, WYNF-F	From Gulf to Taft to CBS	22,000,000
1985 WKRL-F	From DKM to Sandusky	10,000,000
1985 WHBO	Sold to Metroplex	1,400,000
1985 WGUL-F		1,350,000
1985 WLVU-F	Sold to Times Publishing	1,700,000
1986 WGUL	Sold to Marcocci	450,000
1986 WWBA-F	From Metromedia to Metropolitan	20,000,000
1986 WQYK-F	From Lake Huron to Susquehanna	27,000,000
1987 WFLA, WFLZ-F	From Blaire to Sconnix	16,000,000
1988 WWRM-F	From Metropolitan to Cox	17,100,000
1989 WXTB-F	From Sandusky to Great American	16,500,000
1989 WTIS	riom duradony to didatrimondar	1,700,000
1990 WLFF	Sold by Century	200,000
1992 WTMP	Foreclosed by Broadcap	670,000
1992 WRBQ A/F	From Edens to Clear Channel	5,000,000
1993 WMTX A/F	From Metroplex to Clear Channet	15,000,000
1994 WGUL A/F	Sold by Marcocci	3,400,000
1994 WNZE (820: Largo)	Sold to Paxson	1,080,000
1995 WTMP	Sold by Broadcap	950,000
1995 WBRD, WDUV-F (Sarasota)	Sold to Jacor	14,000,000
1996 WTBT-F	From Citicasters to Jacor	8,500,000
1996 WQYK-F	From Infinity to Westinghouse	98,000,000
1996 WDAE	From Gannett to Jacor	4,000,000
1996 WUSA-F	From Gannett to Jacor	28,000,000
1996 WRXB (1590)	Sold to Acker	409,000
1997 WBDN (760: Brandon)	Sold to Mega	·
1997 WHNZ	From Paxson to Clear Channel	1,750,000
1997 WZTM	From Paxson to Clear Channel	2,700,000
1997 WSJT-F	From Paxson to Clear Channel	2,000,000 29,900,000
1997 WHPT-F	From Paxson to Clear Channel	
1997 WKES-F (101.5)	From Paxson to Clear Channel	43,600,000
1997 WAMA (1550)	Sold to WRMD owner	31,800,000
1997 WQBN (1300)	Sold to Genesis	1,900,000
1997 WMTX (1040)	From Clear Channel to Genesis	1,100,000
1998 WLVU-F	From Concord to Cox	1,500,000
.550 FILTU-I	FIGH CONCORD TO COX	WSUN + 9,750,000

CONTINUED: NEXT PAGE

HIGHEST BILLING STATIONS

8 WSJT-F

9 WLLD-F

10 WXGL-F

11 WBTP-F

12 WTBT-F

13 WYUU-F

14 WDUV-F

15 WHPT-F

6.7

6.3

6.0

5.8 5.5

5.5

5.0

4.8

WSJT-F

WLLD-F

WXGL-F

WBTP-F

WRBQ-F

WDUV-F

WTBT-F

WHPT-F

7.1

6.5

6.0

6.0

6.0

5.2

5.1

4.8

HIGHEST BILLING RADIO ENTITIES

WLVU-F 3,500,000

41,000 120,000 7,000,000 21,000,000 54,000,000 ... 4,500,000 . . . WDUV-F 3,500,000 + 1,000,000 . . . 6,250,000

1984		1985		1986		1987		1988		1989									
1 WRBQ-F	8.0	WRBQ A/F	11.5	WRBQ A/F	13.5	WRBQ A/F	16.5	WRBQ A/F	18.5	WRBQ A/F	17.5	<u>1</u>	994			1995		<u>1996</u>	
2 WWBA-F	4.9	DAE/IQI	6.1	WUSA-F	5.4	WQYK-F	5.0	WQYK-F	6.5	WQYK A/F	6.6	1 Infinity	\$		1 Jacor	5	14.6 (18.6)	1 Jacor S	30.9 (33.9)
3 WQYK-F	3.7	WWBA-F	4.5	WQYK-F	5.3	WUSA-F	4.5	WUSA-F	4.7	WUSA-F	5.2	2 Clear Channel		13.0 (17.8)	2 Clear Channel		14.4 (18.3)	2 Clear Channel	17.0 (18.7)
4 WYNF-F	2.8	WYNF-F	4.2	WWBA-F	4.8	WWBA-F	4.0	WYNF-F	4.4	WYNF-F	5.0	3 Cox		9.9 (13.6)	3 Infinity		12.0 (15.3)	3 Westing/CBS	12.3 (13.5)
5 WIQI-F	2.8	WQYK-F	4.1	WYNF-F	4.0	WYNF-F	3.6	WNLT-F	4.0	WWRM-F	4.8	4 Paxson		6.8 (9.3)	4 Cox		10.3 (13.1)	4 Paxson	12.1 (13.3)
6 WSUN	2.6	WSUN	3.7	WSUN	3.1	WSUN	3.4	WWRM-F	3.3	WNLT-F	4.8	5 Citicasters - WXT	В	6.7 (9.2)	5 Paxson		8.0 (10.2)	5 Cox	10.2 (11.2)
7		WFLA A/F	3.4	WKRL-F	2.9	WNLT-F	3.3	WKRL-F	3,1	WDUV-F	3.2	6 Gannett		6.5 (8.9)	6 Citicasters		B.0 (10.2)	6 Entercom	4.5 (4.9)
8		WZNE-F	2.7	WFLA	2.5	WKRL-F	2.9	WSUN	2.8	WHVE-F	3.0				7 Gannett		6.6 (8.4)	7 WGUL A/F	1.6 (1.8)
9		WMGG-F	1.9	WNLT-F	2.4	WFLA	1.9	WFLA	2.6	WFLZ-F	2.9				8 Entercom		3.9 (4.9)		
10				WDAE	2.0	WPDS-F	1.8	WHVE-F	2.2	WKRL-F	2.7	4.						4888	
				4		4-00		4004		4005		_	997			1998		1999	55 B 440 51
1990		1991		1992		1993	40.4	1994		1995	40.0	1 Jacor	S		1 Clear Channel	\$	50.8 (47.5)	1 Clear Channel \$	56.8 (48.5)
1 WRBQ A/F		WQYK A/F	8.0	WQYK A/F				WQYK A/F		WQYK A/F		2 Clear Channel		26.2 (26.5)	2 CBS		31.0 (29.0)	2 CBS	34.0 (29.0)
2 WQYK A/F	7.4	WUSA-F	7.3	WUSA A/F	7.0	WMTX-F	7.0	WMTX-F	7.6	WMTX-F	8.0	3 Cox		13.8 (14.0)	3 Cox		19.3 (18.0)	3 Cox	21.0 (17.9)
3 WUSA-F	7.0	WYNF-F	6.0	WMTX-F	6.5	WUSA A/F	6.6	WXTB-F	6.7	WXTB-F	7.5	4 CBS		13 0 (13.2)	4 WGUL A/F		1.7 (1.6)	4 Mega	2.1 (1.8)
4 WWRM-F	6.0	WWRM-F	6.0	WWRM-F	6.1	WWRM-F	6.3	WUSA A/F	6.5	WUSA A/F	6.6	5 Entercom		5.3 (5.4)	5 Mega		1.5 (1.4)	5 WGUL,WBKX	1.6 (1.3)
5 WYNF-F	5.5	WMTX-F	4.4	WYNF-F	5.5	WFLA	4.9	WHPT-F	6.3	WHPT-F	6.0	6 WGUL A/F		1.8 (1.8)					
6 WFLZ-F	5.0	WFLZ-F	4.1	WXTB-F	4.0	WXTB-F	4.8	WFLA WWRM-F	5.3	WRBQ-F WFLA	5.8 5.7	34	000			2001		2002	
7 WNLT-F	4.0	WRBQ A/F	4.0	WFLA	3.6 3.2	WHPT-F	4.3 4.0	WRBQ-F	5.2 4.7	WFLZ-F	5.6	1 Clear Channel	<u>000</u>	62.4 (47.3)	1 Clear Channel		58.2 (45.8)	1 Clear Channel \$	56.2
8 WDUV-F	3.2	WYUU-F WDUV-F	3.7	WFLZ-F WHPT-F		WFLZ-F WYUU-F	3.7	WFLZ-F	4.7	WWRM-F	5.3	2 CBS	•	40.2 (30.5)	2 CBS	3	40.7 (31.6)	2 CBS	41.9
9 WFLA	2.9 2.6	WXTB-F	3.3 3.0	WYUU-F	3.1 3.0	WDUV-F	3.7	WPLZ-F WDUV-F	3.9	WYUU-F	3.9	2 Cos 3 Cox		23.3 (17.7)	3 Cox		23.5 (18.6)	3 Cox	29.4
10 WHVE-F	2.0	WAYID-L	3.0	WRBQ-F	2.9	WRBQ-F	2.9	WYUU-F	3.8	WDUV-F	3.3	4 Mega		2.0 (1.5)	4 Mega		2.1 (1.6)	3 602	25.4
11 12				WDUV-F	2.8	WYNF-F	2.6	WCOF-F	3.0	WCOF-F	3.0	5 WGUL,WXOF		1.8 (1.4)	5 WGUL		1.8 (1.4)		
13				WGUL A/F	1.3	WGUL A/F	1.5	WSUN	1.8	WSUN	2.0	3 WODE, WAO!		1.0 (1.4)	3 11002		1.0 (1.4)		
14				WIGOL A	1.3	WOOL AT	1.3	WGUL A/F	1.6	WGUL A/F	1.3					2003			
17								11002101	1.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	****				1 Clear Channel		56.9	All 2002 and 2003 financial d	ata is provided by BIA Financial.
1996	i	1997		1998		1999		2000		2001					2 CBS		44.6		
1996 1 WQYK A/F		<u>1997</u> WQYK A/F	12.7	<u>1998</u> WQYK A/F		<u>1999</u> WQYK A/F	15.1	2000 WQYK A/F	15.7	2001 WQYK A/F	15.1				2 CBS 3 Cox		44.6 29.6		,
			12.7 11.2				15.1 12.2		15.7 14.4		15.1 14.1								,,
1 WQYK A/F	12.1	WQYK A/F		WQYK A/F	14.4	WQYK A/F		WQYK A/F		WQYK A/F									,
1 WQYK A/F 2 WMTX-F	12.1 9.8	WQYK A/F WFLZ-F	11.2	WQYK A/F WFLZ-F	14.4 13.3	WQYK A/F WFLZ-F	12.2	WQYK A/F WFLZ-F	14.4	WQYK A/F WFLZ-F	14.1				3 Cox 4 5				,
1 WQYK A/F 2 WMTX-F 3 WFLZ-F	12.1 9.8 8.2	WQYK A/F WFLZ-F WRBQ-F	11.2 8.2	WQYK A/F WFLZ-F WFLA	14.4 13.3 8.5	WQYK AJF WFLZ-F WTBT-F	12.2 10.5	WQYK AJF WFLZ-F WXTB-F	14.4 11.4	WQYK A/F WFLZ-F WXTB-F	14.1 9.8	MAJOR STATION	TRA	NSACTIONS: CON	3 Cox 4 5				,
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F	12.1 9.8 8.2 7.5	WQYK A/F WFLZ-F WRBQ-F WXTB-F	11.2 8.2 7.3	WQYK A/F WFLZ-F WFLA WTBT-F	14.4 13.3 8.5 8.0	WQYK A/F WFLZ-F WTBT-F WFLA	12.2 10.5 10.0	WQYK A/F WFLZ-F WXTB-F WFLA	14.4 11.4 10.2	WQYK A/F WFLZ-F WXTB-F WLLD-F	14.1 9.8 9.2			NSACTIONS: CON WSUN	3 Cox 4 5	From			WLVU
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F	12.1 9.8 8.2 7.5 7.2	WQYK A/F WFLZ-F WRBQ-F WXTB-F WWRM-F	11.2 8.2 7.3 6.9	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F	14.4 13.3 8.5 8.0 7.3	WQYK A/F WFLZ-F WTBT-F WFLA WXTB-F	12.2 10.5 10.0 8.8	WQYK AF WFLZ-F WXTB-F WFLA WTBT-F	14.4 11.4 10.2 8.8	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA	14.1 9.8 9.2 8.9	19	98		3 Cox 4 5		29.6	genson	,
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F	12.1 9.8 8.2 7.5 7.2 6.5	WQYK A/F WFLZ-F WRBQ-F WXTB-F WWRM-F WAKS-F WCOF-F	11.2 8.2 7.3 6.9 6.5 6.4	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WRBQ-F WSSR-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1	WQYK A/F WFLZ-F WTBT-F WFLA WXTB-F WSSR-F WRBQ-F	12.2 10.5 10.0 8.8 7.8 6.6	WQYK AJF WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLD-F	14.4 11.4 10.2 8.8 8.7	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F	14.1 9.8 9.2 8.9 7.9	19 19	98 98	WSUN	3 Cox 4 5 IŢINUED	Fron	29.6 1 Cox to Jorg	genson Mega	WLVU
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F B WFLA	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.8	WQYK A/F WFLZ-F WRBQ-F WXTB-F WWRM-F WAKS-F WCOF-F WFLA	11.2 8.2 7.3 6.9 6.5 6.4 6.3	WQYK AJF WFLZ-F WFLA WTBT-F WWRM-F WRBQ-F WSSR-F WXTB-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1 6.5	WQYK A/F WFLZ-F WTBT-F WFLA WXTB-F WSSR-F WRBQ-F	12.2 10.5 10.0 8.8 7.8 6.6 6.4	WQYK AF WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLD-F WRBQ-F	14.4 11.4 10.2 8.8 8.7 8.3 7.4	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WSSR-F WMTX-F	14.1 9.8 9.2 8.9 7.9 7.4 7.0	19 19	98 98	WSUN WGUL-F WDAE, WAKS-	3 Cox 4 5 ITINUED F, WTBT-F	Fron	29.6 n Cox to Jorg n Marocci to	genson Mega	WLVU
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.8	WQYK A/F WFLZ-F WRBQ-F WXTB-F WWRM-F WAKS-F WCOF-F WFLA WMTX-F	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WRBQ-F WSSR-F WXTB-F WAKS-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1 6.5 6.1	WQYK A/F WFLZ-F WTBT-F WFLA WXTB-F WSSR-F WRBQ-F WWRM-F WMTX-F	12.2 10.5 10.0 8.8 7.8 6.6 6.4 5.6	WQYK AF WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLD-F WRBQ-F WMTX-F	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WSSR-F WMTX-F WSJT-F	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8	19 19	98 98	WSUN WGUL-F WDAE, WAKS-I WXTB-F, WFLZ	3 Cox 4 5 ITINUED F, WTBT-F	Fron	29.6 n Cox to Jorg n Marocci to	genson Mega	WLVU
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.8 5.2 4.4	WQYK A/F WFLZ-F WRBQ-F WXTB-F WWRM-F WAKS-F WCOF-F WFLA WMTX-F WHPT-F	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7 5.6	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WRBQ-F WSSR-F WXTB-F WAKS-F WSJT-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1 6.5 6.1 4.4	WQYK A/F WFLZ-F WTBT-F WFLA WXTB-F WSSR-F WRBQ-F WWRM-F WMTX-F WHPT-F	12.2 10.5 10.0 8.8 7.8 6.6 6.4 5.6 5.4	WQYK AF WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLD-F WRBQ-F WMTX-F WSJT-F	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0 5.4	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WSSR-F WMTX-F WSJT-F WWRM-F	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8 5.1	19 19 19	98 98 98	WSUN WGUL-F WDAE, WAKS-I WXTB-F, WFLZ WDUV-F	3 Cox 4 5 ITINUED F, WTBT-F	Fron	29.6 n Cox to Jorg n Marocci to n Jacor to Cl	genson Mega ear Channel	WLVU 3,500,00
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F 10 WYUU-F 11 WSJT-F	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.8 5.2 4.4 3.5	WQYK A/F WFLZ-F WRBQ-F WXTB-F WWRM-F WAKS-F WCOF-F WFLA WMTX-F WHPT-F	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7 5.6 5.3	WQYK A/F WFLZ-F WFLA WTB1-F WWRM-F WRBQ-F WSSR-F WXTB-F WAKS-F WSJT-F WCOF-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1 6.5 6.1 4.4	WQYK AF WFLZ-F WTBT-F WFLA WXTB-F WSSR-F WRBQ-F WWRM-F WMTX-F WHPT-F WSJT-F	12.2 10.5 10.0 8.8 7.8 6.6 6.4 5.6 5.4 4.4	WQYK AF WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLD-F WRBQ-F WMTX-F WSJT-F WWRM-F	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0 5.4 5.1	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WSSR-F WMTX-F WSJT-F WWRM-F	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8 5.1 5.1	19 19 19	98 98 98	WSUN WGUL-F WDAE, WAKS- WXTB-F, WFLZ WDUV-F FM CP	3 Cox 4 5 ITINUED F, WTBT-F	From From Sold	29.6 n Cox to Jorg n Marocci to n Jacor to Cl	genson Mega ear Channel wner	WLVU 3,500,00
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F 10 WYUU-F 11 WSJT-F 12 WCOF-F	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.8 5.2 4.4 3.5 3.2	WQYK A/F WFLZ-F WRBQ-F WXTB-F WWRM-F WAKS-F WCOF-F WFLA WMTX-F WHPT-F WYUU-F WSJT-F	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7 5.6 5.3	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WRBQ-F WSSR-F WXTB-F WAKS-F WSJT-F WCOF-F WYUU-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1 6.5 6.1 4.4 4.2 4.0	WQYK A/F WFLZ-F WTBT-F WFLA WXTB-F WSSR-F WRBQ-F WWRM-F WMTX-F WHPT-F WSJT-F WLLD-F	12.2 10.5 10.0 8.8 7.8 6.6 6.4 5.6 5.4 4.4	WQYK A/F WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLO-F WRBQ-F WMTX-F WSJT-F WWRM-F WHPT-F	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0 5.4 5.1	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WSSR-F WMTX-F WMJY-F WWRM-F WRBQ-F WHPT-F	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8 5.1 5.1	19 19 19 19 19	98 98 98 98	WSUN WGUL-F WDAE, WAKS- WXTB-F, WFLZ WDUV-F FM CP WTAN	3 Cox 4 5 ITINUED F, WTBT-F	From From Sold Sold	29.6 Cox to Jorgon Marocci to Dacor to Cl to WGUL on to Wagenwe	genson Mega ear Channel wner ood	WLVU 3,500,00 41,00 120,00
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F 10 WYUU-F 11 WSJT-F 13 WDUV-F	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.8 5.2 4.4 3.5 3.2 2.4	WQYK A/F WFLZ-F WRBG-F WXTB-F WWRM-F WAKS-F WCOF-F WFLA WMTX-F WHPT-F WYUU-F WYUU-F	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7 5.6 5.3 4.0 2.9	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WSBQ-F WSSR-F WXTB-F WAKS-F WSJT-F WCOF-F WYUU-F WHPT-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1 6.5 6.1 4.4 4.2 4.0 3.6	WQYK A/F WFLZ-F WFLA WXTB-F WFLA WXTB-F WRBQ-F WWRM-F WMTX-F WHPT-F WSJT-F WLLD-F WDUV-F	12.2 10.5 10.0 8.8 7.8 6.6 6.4 5.6 5.4 4.4 4.1	WQYK A/F WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLD-F WRBQ-F WMTX-F WSJT-F WWRM-F WHPT-F	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0 5.4 5.1 5.1	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WSSR-F WMTX-F WSJT-F WWRM-F WRBQ-F WHPT-F	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8 5.1 5.1 4.3 3.9	19 19 19 19 19 19	98 98 98 98 98 98	WSUN WGUL-F WDAE, WAKS- WXTB-F, WFLZ WDUV-F FM CP WTAN WLVU A/F	3 Cox 4 5 ITINUED F, WTBT-F	From From Sold Sold From	29.6 Cox to Jorgon Marocci to Diacor to Clin do WGUL on to Wagenwin Erie Times	genson Mega ear Channel wner ood to Mark Jorgenson	WLVU 3,500,00 41,00 120,00 7,000,00
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F 10 WYUU-F 11 WSJT-F 12 WCOF-F	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.8 5.2 4.4 3.5 3.2	WQYK A/F WFLZ-F WRBQ-F WXTB-F WWRM-F WAKS-F WCOF-F WFLA WMTX-F WHPT-F WYUU-F WSJT-F	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7 5.6 5.3	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WRBQ-F WSSR-F WXTB-F WAKS-F WSJT-F WCOF-F WYUU-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1 6.5 6.1 4.4 4.2 4.0	WQYK A/F WFLZ-F WTBT-F WFLA WXTB-F WSSR-F WRBQ-F WWRM-F WMTX-F WHPT-F WSJT-F WLLD-F	12.2 10.5 10.0 8.8 7.8 6.6 6.4 5.6 5.4 4.4	WQYK A/F WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLD-F WRBQ-F WMTX-F WSJT-F WWRM-F WHPT-F WDUV-F	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0 5.4 5.1 5.1 4.0 3.9	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WMTX-F WMTX-F WSJT-F WWRM-F WRBQ-F WHPT-F WBBY-F	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8 5.1 5.1 4.3 3.9 3.8	19 19 19 19 19 19	98 98 98 98 98 98 98	WSUN WGUL-F WDAE, WAKS- WXTB-F, WFLZ WDUV-F FM CP WTAN WLVU A/F WLLD-F	3 Cox 4 5 ITINUED F, WTBT-F	Sold Sold Fron	29.6 n Cox to Jorg n Marocci to n Jacor to Cl to WGUL on to Wagenwe	genson Mega ear Channel wner ood Io Mark Jorgenson o CBS	WLVU 3,500,00 41,00 120,00 7,000,00 21,000,00
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F 10 WYUU-F 11 WSJT-F 12 WCOF-F 13 WDUV-F	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.8 5.2 4.4 3.5 3.2 2.4	WQYK A/F WELZ-F WRBQ-F WXTB-F WWRM-F WAKS-F WCOF-F WFLA WMTX-F WHPT-F WYUU-F WSJT-F WGUL A/F	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7 5.6 5.3 4.0 2.9	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WSBQ-F WSSR-F WXTB-F WAKS-F WSJT-F WCOF-F WYUU-F WHPT-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1 6.5 6.1 4.4 4.2 4.0 3.6	WQYK A/F WFLZ-F WFLA WXTB-F WFLA WXTB-F WRBQ-F WWRM-F WMTX-F WHPT-F WSJT-F WLLD-F WDUV-F	12.2 10.5 10.0 8.8 7.8 6.6 6.4 5.6 5.4 4.4 4.1	WQYK A/F WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLD-F WRBG-F WMTX-F WSJT-F WWRM-F WHPT-F WDUV-F WFJO-F	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0 5.4 5.1 5.1 4.0 3.9 3.4	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WSSR-F WMTX-F WSJT-F WRM-F WRBQ-F WHPT-F WRBY-F WRBY-F WSUN-F	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8 5.1 5.1 4.3 3.9 3.8 3.3	19 19 19 19 19 19 19	98 98 98 98 98 98 98 98	WSUN WGUL-F WDAE, WAKS- WXTB-F, WFLZ WDUV-F FM CP WTAN WLVU A/F WLLD-F WYUU-F	3 Cox 4 5 SITINUED F, WTBT-F -F, WFLA,	From From Sold Sold From From	29.6 n Cox to Jorg n Marocci to Dacor to Cl to WGUL on to Wagenwen Erie Times n Entercom to Entercom	genson Mega ear Channel wner ood to Mark Jorgenson o CBS o CBS	WLVU 3,500,00 41,00 120,00 7,000,00
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F 10 WYUU-F 11 WSJT-F 13 WDUV-F	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.8 5.2 4.4 3.5 3.2 2.4	WQYK A/F WFLZ-F WRBG-F WXTB-F WWRM-F WAKS-F WCOF-F WFLA WMTX-F WHPT-F WYUU-F WYUU-F	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7 5.6 5.3 4.0 2.9 1.8	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WSBQ-F WSSR-F WXTB-F WAKS-F WSJT-F WCOF-F WYUU-F WHPT-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1 6.5 6.1 4.4 4.2 4.0 3.6	WQYK A/F WFLZ-F WFLA WXTB-F WFLA WXTB-F WRBQ-F WWRM-F WMTX-F WHPT-F WSJT-F WLLD-F WDUV-F	12.2 10.5 10.0 8.8 7.8 6.6 6.4 5.6 5.4 4.4 4.1	WQYK A/F WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLD-F WRBQ-F WMTX-F WSJT-F WWRM-F WHPT-F WDUV-F	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0 5.4 5.1 5.1 4.0 3.9 3.4	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WMTX-F WMTX-F WSJT-F WWRM-F WRBQ-F WHPT-F WBBY-F	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8 5.1 5.1 4.3 3.9 3.8	19 19 19 19 19 19 19 19	98 98 98 98 98 98 98 98	WSUN WGUL-F WDAE, WAKS- WXTB-F, WFLZ WDUV-F FM CP WTAN WLVU A/F WLLD-F WYUU-F WYJU-F WFJO-F, WHPT	3 Cox 4 5 SITINUED F, WTBT-F -F, WFLA,	Sold Sold Fron Fron Dive	29.6 Cox to Jorgan Marocci to Marocci to Use to Wagenwa Erie Times an Entercom to Entercom to Sted by Clea	genson Mega ear Channel wner ood to Mark Jorgenson o CBS o CBS o CBS	WLVU 3,500,00 41,00 120,00 7,000,00 21,000,00 54,000,00
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F 10 WYUU-F 11 WSJT-F 12 WCOF-F 13 WDUV-F	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.8 5.2 4.4 3.5 3.2 2.4	WQYK A/F WELZ-F WRBQ-F WXTB-F WWRM-F WAKS-F WCOF-F WFLA WMTX-F WHPT-F WYUU-F WSJT-F WGUL A/F	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7 5.6 5.3 4.0 2.9	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WSBQ-F WSSR-F WXTB-F WAKS-F WSJT-F WCOF-F WYUU-F WHPT-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1 6.5 6.1 4.4 4.2 4.0 3.6	WQYK A/F WFLZ-F WFLA WXTB-F WFLA WXTB-F WRBQ-F WWRM-F WMTX-F WHPT-F WSJT-F WLLD-F WDUV-F	12.2 10.5 10.0 8.8 7.8 6.6 6.4 5.6 5.4 4.4 4.1	WQYK A/F WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLD-F WRBQ-F WMTX-F WSJT-F WWRM-F WHPT-F WDUV-F WFJO-F WBBY-F	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0 5.4 5.1 4.0 3.9 3.4 2.0	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WSSR-F WMTX-F WSJT-F WWRM-F WRBQ-F WHPT-F WBBY-F WPOI-F WSUN-F	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8 5.1 5.1 4.3 3.9 3.8 3.3	19 19 19 19 19 19 19	98 98 98 98 98 98 98 98 99	WSUN WGUL-F WDAE, WAKS- WXTB-F, WFLZ WDUV-F FM CP WTAN WLVU A/F WLLU-F WYUU-F WYJU-F, WHPT WRBQ	3 Cox 4 5 1ŢINUED F, WTBT-F -F, WFLA,	Sold Sold Fron Fron Dive	to WGUL on to Wagenwan Erie Times in Entercom to the Entercom	genson Mega ear Channel wner ood to Mark Jorgenson o CBS or CBS ir Channel to Cox ir Channel to Cox	WLVU 3,500,00 41,00 120,00 7,000,00 21,000,00 54,000,00
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F 10 WYUU-F 11 WSJT-F 12 WCOF-F 13 WDUV-F 14 WSUN	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.8 5.2 4.4 3.5 3.2 2.4 1.8	WQYK A/F WFLZ-F WRBG-F WXTB-F WWRM-F WCOF-F WFLA WMTX-F WHPT-F WYUU-F WSJT-F WDUV-F WGUL A/F	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7 5.6 5.3 4.0 2.9 1.8	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WSBQ-F WSSR-F WXTB-F WAKS-F WSJT-F WCOF-F WYUU-F WHPT-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1 6.5 6.1 4.4 4.2 4.0 3.6	WQYK A/F WFLZ-F WFLA WXTB-F WFLA WXTB-F WRBQ-F WWRM-F WMTX-F WHPT-F WSJT-F WLLD-F WDUV-F	12.2 10.5 10.0 8.8 7.8 6.6 6.4 5.6 5.4 4.4 4.1	WQYK A/F WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLD-F WRBG-F WMTX-F WSJT-F WWRM-F WHPT-F WDUV-F WFJO-F	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0 5.4 5.1 4.0 3.9 3.4 2.0	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WSSR-F WMTX-F WSJT-F WWRM-F WRBQ-F WHPT-F WBBY-F WPOI-F WSUN-F	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8 5.1 5.1 4.3 3.9 3.8 3.3	19 19 19 19 19 19 19 19	98 98 98 98 98 98 98 98 99	WSUN WGUL-F WDAE, WAKS- WXTB-F, WFLZ WDUV-F FM CP WTAN WLVU A/F WLLD-F WYUU-F WYJU-F WFJO-F, WHPT	3 Cox 4 5 1ŢINUED F, WTBT-F -F, WFLA,	Sold Sold Fron Fron Dive	to WGUL on to Wagenwan Erie Times in Entercom to the Entercom	genson Mega ear Channel wner ood to Mark Jorgenson o CBS o CBS o CBS	WLVU 3,500,00 41,00 120,00 7,000,00 21,000,00
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F 10 WYUU-F 11 WSJT-F 12 WCOF-F 13 WDUV-F 14 WSUN 2002 1 WQYK-F 2 WFLZ-F	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.8 5.2 4.4 3.5 3.2 2.4 1.8	WQYK A/F WFLZ-F WRBG-F WXTB-F WWRM-F WCOF-F WFLA WMTX-F WHPT-F WYUU-F WSJT-F WDUV-F WGUL A/F 2003 WQYK-F WFLA	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7 5.6 5.3 4.0 2.9 1.8	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WSBQ-F WSSR-F WXTB-F WAKS-F WSJT-F WCOF-F WYUU-F WHPT-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1 6.5 6.1 4.4 4.2 4.0 3.6 3.4	WQYK A/F WFLZ-F WFLA WXTB-F WFLA WXTB-F WRBQ-F WWRM-F WMTX-F WHPT-F WHPT-F WLLD-F WDUV-F	12.2 10.5 10.0 8.8 7.8 6.6 6.4 5.6 5.4 4.4 4.1 4.0 3.2	WQYK A/F WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLD-F WRBQ-F WMTX-F WSJT-F WWRM-F WHPT-F WDUV-F WFJO-F WBBY-F WMGG A/F	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0 5.4 5.1 4.0 3.9 3.4 2.0	WQYK A/F WFLZ-F WFLZ-F WLLD-F WFLA WTBT-F WSSR-F WMTX-F WSJT-F WWRM-F WRBQ-F WHPT-F WBBY-F WPOI-F WSUN-F WDUV-F	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8 5.1 5.1 4.3 3.9 3.8 3.3 3.1	19 19 19 19 19 19 19 19 19	98 98 98 98 98 98 98 98 98 99	WSUN WGUL-F WDAE, WAKS- WXTB-F, WFLZ WDUV-F FM CP WTAN WLVU A/F WLLU-F WYUU-F WYJU-F, WHPT WRBQ	3 Cox 4 5 1ŢINUED F, WTBT-F -F, WFLA,	Sold Sold Fron Fron Dive Dive	to WGUL on to Wagenwan Erie Times a Entercom to the Entercom t	genson Mega ear Channel wner ood to Mark Jorgenson o CBS or CBS ir Channel to Cox ir Channel to Cox	WLVU 3,500,00 41,00 120,00 7,000,00 21,000,00 54,000,00
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F 10 WYUU-F 11 WSJT-F 13 WDUV-F 14 WSUN 2002 1 WQYK-F 2 WFLZ-F 3 WFLA	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.2 4.4 3.5 2.4 1.8 15.3 13.9 12.5	WQYK A/F WFLZ-F WRBQ-F WXTB-F WWRM-F WWKS-F WCOF-F WFLA WMTX-F WHPT-F WYUU-F WJUJ-F WGUL A/F 2003 WQYK-F WFLA WFLZ-F	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7 5.6 5.3 4.0 2.9 1.8	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WSBQ-F WSSR-F WXTB-F WAKS-F WSJT-F WCOF-F WYUU-F WHPT-F	14.4 13.3 8.5 8.0 7.3 7.1 6.5 6.1 4.4 4.2 4.0 3.6 3.4	WQYK A/F WFLZ-F WFLA WXTB-F WFLA WXTB-F WSSR-F WRBQ-F WWRM-F WMTX-F WHPT-F WSJT-F WLLD-F WDUV-F WYYY-F	12.2 10.5 10.0 8.8 7.8 6.6 6.4 5.6 5.4 4.4 4.1 4.0 3.2	WQYK A/F WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLD-F WRBQ-F WMTX-F WSJT-F WWRM-F WHPT-F WDUV-F WFJO-F WBBY-F WMGG A/F	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0 5.4 5.1 5.1 4.0 3.9 3.4 2.0	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WSSR-F WMTX-F WSJT-F WRM-F WRBQ-F WHPT-F WBBY-F WPOI-F WDUV-F S: radio market. F	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8 5.1 5.1 4.3 3.9 3.8 3.3 3.1	19 19 19 19 19 19 19 19 19	98 98 98 98 98 98 98 98 99 99	WSUN WGUL-F WDAE, WAKS-I WXTB-F, WFLZ WDUV-F FM CP WTAN WLVU AF WLVU AF WLUD-F WYUU-F WFJO-F, WHPT WRBQ WRBQ-F, WSJT	3 Cox 4 5 1ŢINUED F, WTBT-F -F, WFLA,	Sold Sold Fron Fron Dive Dive	to WGUL on to Wagenwan Erie Times a Entercom to Elected by Cleasted by Cleaste	genson Mega ear Channel wner ood to Mark Jorgenson o CBS o CBS ir Channel to Cox ir Channel to Cox ir Channel to Cox ar Channel to Cox	WLVU 3,500,00 41,00 7,000,00 21,000,00 54,000,00 - 4,500,00
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F 10 WYUU-F 11 WSJT-F 12 WCOF-F 13 WDUV-F 14 WSUN 2002 1 WQYK-F 2 WFLZ-F 3 WFLA 4 WXTB-F	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.2 4.4 3.5 3.2 2.4 1.8 15.3 13.9 12.5 8.1	WQYK A/F WFLZ-F WRBQ-F WXTB-F WWRM-F WAKS-F WCOF-F WFLA WMTX-F WHPT-F WYUU-F WGUL A/F WGUL A/F WGUL A/F WFLA WFLZ-F WXTB-F	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7 5.6 5.3 4.0 2.9 1.8	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WSBQ-F WSSR-F WXTB-F WAKS-F WSJT-F WCOF-F WYUU-F WHPT-F	14.4 13.3 8.5 8.0 7.3 7.1 6.5 6.1 4.4 4.2 4.0 3.6 3.4	WQYK A/F WFLZ-F WFLA WXTB-F WSSR-F WRBQ-F WWRM-F WMTX-F WHPT-F WSJT-F WLUD-F WDUV-F WYYY-F	12.2 10.5 10.0 8.8 7.8 6.6 6.4 5.6 5.4 4.1 4.0 3.2 is a slighthe numb	WQYK A/F WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLD-F WRBQ-F WMTX-F WSJT-F WWRM-F WHPT-F WDUV-F WFJO-F WBBY-F WMGG A/F DUNCAN'S CC titly above avera er of viable stati	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0 5.4 5.1 5.1 4.0 3.9 3.4 2.0 20 20 20 20 20 20 20 20 20 20 20 20 20	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WSSR-F WMTX-F WSJT-F WWRM-F WRBQ-F WHPT-F WPOI-F WSUN-F WDUV-F S: radio markel. F grown only mod	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8 5.1 5.1 4.3 3.9 3.8 3.3 3.1	19 19 19 19 19 19 19 19 19 19	98 98 98 98 98 98 98 99 99	WSUN WGUL-F WDAE, WAKS-I WDUV-F FM CP WTAN WLVU A/F WLLD-F WYUU-F WFJO-F, WHPT WRBQ WRBQ-F, WSJT WTBT-F	3 Cox 4 5 1ŢINUED F, WTBT-F -F, WFLA,	Sold Sold Fron Fron Dive Dive Trad Fron	to WGUL on to Wagenwan Erie Times a Entercom to Sted by Cleasted b	genson Mega ear Channel wher cod to Mark Jorgenson o CBS o CBS or Channel to Cox or Channel to Cox or Channel to Cox ar Channel to Cox or Channel to Cox	WLVU 3,500,00 41,00 120,00 21,000,00 54,000,00 - 4,500,00 WDUV 3,500,00
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F 10 WYUU-F 11 WSJT-F 12 WCOF-F 13 WDUV-F 14 WSUN 2002 1 WQYK-F 2 WFLZ-F 3 WFLA 4 WXTB-F 5 WWRM-F	12.1 9.8 7.5 7.2 6.5 5.8 5.2 4.4 3.5 3.2 2.4 1.8 15.3 13.9 12.5 8.1 8.0	WQYK A/F WFLZ-F WRBG-F WXTB-F WWRM-F WFLA WMTX-F WFLA WMTX-F WHPT-F WYUU-F WSJT-F WDUV-F WGUL A/F 2003 WQYK-F WFLA WFLA WFLZ-F WXTB-F WXRM-F	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7 5.6 5.3 4.0 2.9 1.8	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WSBQ-F WSSR-F WXTB-F WAKS-F WSJT-F WCOF-F WYUU-F WHPT-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1 6.5 6.1 4.4 4.0 3.6 3.4	WQYK A/F WFLZ-F WFLA WXTB-F WFLA WXTB-F WRBQ-F WWRM-F WMTX-F WHPT-F WLLD-F WDUV-F WYYY-F St. Petersburg wm nicely and to	12.2 10.5 10.0 8.8 7.8 6.6 5.4 4.4 4.1 4.0 3.2 is a slighthe numb	WQYK A/F WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLD-F WRBQ-F WMTX-F WSJT-F WSJT-F WHPT-F WDUV-F WFJO-F WBBY-F WMGG A/F	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0 5.4 5.1 5.1 4.0 3.9 3.4 2.0 20 20 20 20 20 20 20 20 20 20 20 20 20	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WSSR-F WMTX-F WSJT-F WWRM-F WRBQ-F WHPT-F WPOI-F WSUN-F WDUV-F S: radio markel. F grown only mod	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8 5.1 5.1 4.3 3.9 3.8 3.3 3.1	19 19 19 19 19 19 19 19 19 19	98 98 98 98 98 98 98 99 99	WSUN WGUL-F WDAE, WAKS-I WTB-F, WFLZ WDUV-F FM CP WTAN WLVU A/F WLLD-F WYUU-F WFJO-F, WHPT WRBQ WRBQ-F, WSJT WTBT-F WZTM WSAA	3 Cox 4 5 1ŢINUED F, WTBT-F -F, WFLA,	Sold Sold Fron Fron Dive Dive Trad Fron Trad	to WGUL or to Wagenwer Erie Times or Entercom to Sted by Cleasted by Cleasted by Cleasted by Cleasted from Clear Charled from Control Control Clear Charled from Control Control Clear Charled from Control Clear Charled from Control Control Clear Charled From Control Clear Charled From Control Control Clear Charled From Control Clear Charled From Control Con	genson Mega ear Channel wher ood to Mark Jorgenson o CBS o CBS or Channel to Cox	WLVU 3,500,00 41,00 7,000,00 21,000,00 54,000,00 - 4,500,00
1 WQYK A/F 2 WMTX-F 3 WFLZ-F 4 WXTB-F 5 WHPT-F 6 WRBQ-F 7 WUKS A/F 8 WFLA 9 WWRM-F 10 WYUU-F 11 WSJT-F 12 WCOF-F 13 WDUV-F 14 WSUN 2002 1 WQYK-F 2 WFLZ-F 3 WFLA 4 WXTB-F	12.1 9.8 8.2 7.5 7.2 6.5 5.8 5.2 4.4 3.5 3.2 2.4 1.8 15.3 13.9 12.5 8.1	WQYK A/F WFLZ-F WRBQ-F WXTB-F WWRM-F WAKS-F WCOF-F WFLA WMTX-F WHPT-F WYUU-F WGUL A/F WGUL A/F WGUL A/F WFLA WFLZ-F WXTB-F	11.2 8.2 7.3 6.9 6.5 6.4 6.3 5.7 5.6 5.3 4.0 2.9 1.8	WQYK A/F WFLZ-F WFLA WTBT-F WWRM-F WSBQ-F WSSR-F WXTB-F WAKS-F WSJT-F WCOF-F WYUU-F WHPT-F	14.4 13.3 8.5 8.0 7.3 7.1 7.1 6.5 6.1 4.4 4.0 3.6 3.4	WQYK A/F WFLZ-F WFLA WXTB-F WSSR-F WRBQ-F WWRM-F WMTX-F WHPT-F WSJT-F WLUD-F WDUV-F WYYY-F	12.2 10.5 10.0 8.8 7.8 6.6 5.4 4.4 4.1 4.0 3.2 is a slighthe numb	WQYK A/F WFLZ-F WXTB-F WFLA WTBT-F WSSR-F WLLD-F WRBQ-F WMTX-F WSJT-F WSJT-F WHPT-F WDUV-F WFJO-F WBBY-F WMGG A/F	14.4 11.4 10.2 8.8 8.7 8.3 7.4 6.0 5.4 5.1 5.1 4.0 3.9 3.4 2.0 20 20 20 20 20 20 20 20 20 20 20 20 20	WQYK A/F WFLZ-F WXTB-F WLLD-F WFLA WTBT-F WSSR-F WMTX-F WSJT-F WWRM-F WRBQ-F WHPT-F WPOI-F WSUN-F WDUV-F S: radio markel. F grown only mod	14.1 9.8 9.2 8.9 7.9 7.4 7.0 6.8 5.1 5.1 4.3 3.9 3.8 3.3 3.1	19 19 19 19 19 19 19 19 19 19	98 98 98 98 98 98 98 99 99 99 99	WSUN WGUL-F WDAE, WAKS-I WDUV-F FM CP WTAN WLVU A/F WLLD-F WYUU-F WFJO-F, WHPT WRBQ WRBQ-F, WSJT WTBT-F	3 Cox 4 5 1ŢINUED F, WTBT-F -F, WFLA,	Sold Sold Fron Fron Dive Dive Trad Fron Trad	to WGUL on to Wagenwan Erie Times a Entercom to Sted by Cleasted b	genson Mega ear Channel wher ood to Mark Jorgenson oo CBS or CBS or Channel to Cox or Channel to Mega or Channel	WLVU 3,500,00 41,00 120,00 21,000,00 54,000,00 - 4,500,00 WDUV 3,500,00

The most important radio event in Tampa was in the late 80's when WFLZ challenged the legendary CHR WRBQ. In two years WRBQ was destroyed by the Jacor station.

This proved to all of us that every station, no matter how strong, was vulnerable to a

determined and able competitor. However, that competitor may have to wait a long

time to enjoy the rewards of victory. Look at the highest billing station listing for the

until the late 90's the WFLZ became one of the highest billing stations in the market. For many years the major beneficiaries of WRBQ's demise was not WFLZ but the other major stations in the market. WRBQ's \$18 million got put into play but the station which

years 1988 through 1993. WRBQ's revenue went from 18.5 million to \$2.9 million during the period. WFLZ's revenue went from \$2.0 million to \$4.0 million. It was not

slew WRBQ benefited only slightly until many years after the slaying.

TERRE HAUTE 12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>	8	2	<u>81</u>	<u>82</u>	83	<u>84</u>	<u>85</u>	<u>86</u>	<u>87</u>	88	89	<u>90</u>	91	92	<u>93</u>	94	95	96	97	98	99	2000	<u>01</u>	02	03	
WPFR	17.0	18.7	19.8	18.9	17.0	18	.7	9.6	6.0	9.3	8.2	11.7	6.6	4.0	2.4	2.0	1.1	•	•	•	8.0	1.2	3.2	2.7	2.1	1.7					WPFR, 1480 (REL)
WTHI-F	10.4	15.0	9.9	13.1	15.6	15	.3	15.5	17.0	19.5	21.4	24.2	25.4	22.5	20.0	26.2	26.3	30.1	35.5	31.4	31.6	27.6	30.0	22.8	20.2	18.8	21.7	21.8	22.0	21.0	WTHI-F, 99.9 (C)
WBOW	17.0	15.0	16.3	21.4	14.6	12	.9	6.8	11.9	9.3	7.7	4.8	4.4	6.4	7.6	4.0	4.9	5.5	3.8												WBOW, 1230 (-)
WZZQ-F	7.9	6.5	5.4	4.4	2.4	4	.3	9.6	9.2	7.6	12.7	17.2	16.5	15.8	13.2	15.1	13.0	10.4	14.7	11.4	13.3	9.6	10.4	13.1	11.2	9.6	7.8	•		•	WZZQ-F, 107.5 (-)
WMGI-F	10.0	9.3	6.9	8.7	6.6	10	.0	13.1	11.0	19.5	11.8	9.5	7.0	11.9	13.2	10.1	17.2	11.8	12.1	14.0	9.0	18.4	14.4	12.3	12.9	14.2	14.4	16.1	16.1	13.8	WMGI-F, 100.7 (CHR)
		~ -				_	_																								
WBOW	9.5	7.5	9.9	4.9	2.4	_	.9	2.8	6.4	4.2	3.4	•	•	•	1.2	•	•	-	2.3	NA	0.4				8.0	0.8	0.7	0.2	0.3	0.6	WBOW, 1300 (S)
WSDM-F						_	-	12.4	5.5	•	•	•	5.9	2.8	2.8	0.3	1.1	2.1	1.5	6.1	3.5	5.2	5.9	6.4	5.5	4.0	4.7	4.6	5.9	4.7	WSDM-F, 97.7 (O)
WBOW-F	8.0	1.9	7.9	4.9	16.5	18	.2	10.0	18.8	13.6	20.9	11.0	12.9	11.0	18.4	11.4	11.6	11.8	•	0.4	4.3	4.8	4.5	6.0	4.5	4.8	3.7	6.0	6.1	6.2	WBOW-F, 102.7 (AC)
WACF-F									0.5	0.4	1.4	3.3	4.0	4.3	2.0	2.7	2.5	2.1	0.4	3.8	3.5	2.4	5.6	2.5	3.5	3.8	2.8	2.6	2.3	4.5	WACF-F, 98.5 (C)
WCBH-F																1.7	2.5	4.2	3.8	NA	2.0	2.8	3.4	3.9	8.0	8.0	8.0	0.4	1.8	3.7	WCBH-F, 104.3 (CHR)
WAXI-F														4.7	4.0	4.4	1.8	1.7	2.3	2.2	2.3	1.6	2.2	4.5	2.7	<i>5</i> 0	2.7	4.0	4.0	4.4	18/AVI E 404.0 /ET\
														4.7	4.0	4.4	1.0	1.7		2.3	2.3	1.6	2.2	1.5	2.7	5.0	3.7	4.9	4.8	4.1	WAXI-F, 104.9 (ST)
WMMC-F																			0.4				0.8	0.4	1.3	1.3	1.2	2.5	1.4	2.3	WMMC-F, 105.9 (AC)
WWSY-F																							1.9	1.9	8.0	2.3	2.5	2.3	2.0	2.5	WWSY-F, 95.9 (AC)
WWVR-F																			8.0	•	•	0.4	0.4	2.1	8.3	7.5	10.5	9.9	12.3	10.4	WWVR-F, 105.5 (CL AOR)

											12+	- CUME RA	ATING	GS											
	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	83	84	<u>85</u>	86	<u>87</u>	88	89	<u>90</u>	<u>91</u>	92	93	94	<u>95</u>	96	97	98	99	2000	<u>01</u>	02	03
WPFR	28.4	31.7	28.3	18.3	18.1	16.4	16.1	11.0	7.6	6.6	7.1	3.6	•	•	NA	5.1	5.4	10.2	9.7	5.9	5.2				
WTHI-F	26.5	25.0	31.0	28.5	32.2	33.5	37.5	36.9	35.2	35.5	39.8	39.0	42.4	49.2	49.8	50.0	44.9	45.4	39.4	36.2	32.8	40.4	34.6	37.6	41.1
MBOM	34.7	29.3	23.4	27.3	30.8	20.2	13.5	12.4	9.5	11.3	12.9	11.6	11.3	11.4											•
WZZQ-F	7.4	12.5	17.5	13.5	14.3	21.7	24.3	28.3	25.1	27.2	28.8	23.2	22.8	28.8	26.2	24.0	18.3	22.7	22.7	20.3	16.6	16.6	-	•	•
WMGI-F	17.0	20.8	29.9	29.9	33.0	28.5	23.4	20.6	21.9	25.0	23.9	31.5	29.5	26.6	28.2	25.8	23.5	25.1	27.1	26. 5	29.6	28.2	32.0	31.4	28.9
WBOW	9.7	8.2		11.5	9.3	6.0				2.6	-									3.0		2.0	1.8	2.1	2.4
WSDM-F	13.5	8.3	23.1	15.0	6.3	-	•	10.2	10.2	7.6	3.7	3.4	5.0	5.1	9.9	7.8	13.1	12.8	15.4	13.4	10.5	11.4	12.1	13.6	11.6
WBOW-F	25.0	30.2	21.8	28.6	30.9	36.5	28.3	27.2	24.2	28.6	25.4	24.0	25.7	•	2.6	10.5	8.6	12.0	12.0	9.0	13.0	7.0	14.7	15.5	15.5
WACF-F					2.9	4.6	10.8	11.3	11.3	7.3	7.7	7.1	6.7	5.4	10.7	10.1	8.5	10.0	11.5	9.1	6.7	5.9	6.5	9.8	13.7
WCBH-F											6.0	8.0	8.0	10.8	NA	6.6	8.1	13.5	12.6	4.5	3.9	2.6	4.0	9.0	13.8
WAXI-F									7.1	7.2	6.7	5.2	5.2	8.2	5.9	5.8	3.9	6.6	4.4	6.4	7.0	5.6	9.6	6.5	7.2
WMMC-F														1.3	•	-		2.8	2.1	3.5	3.4	3.0	3.8	2.8	3.4
WWSY-F																		2.7	5.5	3.0	6.7	8.8	8.0	7.1	8.9
WWVR-F														3.3	-	•	2.3	1.9	4.7	21.3	19.1	22.7	26.4	21.8	23.4

TERRE HAUTE

	Market	Revenue		Revenue	Retail	Rev. as %	Revenue Per	High Bill	ing	Average Person		Total	Viable	Unlisted Station	
	Revenue	Change	<u>Population</u>	Per Capita	Sales	Retall Sales	Share Point	Stati	lons	Rating(APR)	FM Share	<u>Stations</u>	<u>Stations</u>	Listening	
1976	1.8			• •		• •	••	••	• •	14.8 %	42.1 %	••	••		1976
1977	1.7	-5.6 %	••	••	••	• •	• •		• •	14.2	39.5	15			1977
1978	1.9	11.8		••		• •	••	••	• •	14.5	45.3	14	• •	• •	1978
1979	2.2	15.8	••	••	••	••	••	••	••	14.7	55.4	16	••	• •	1979
1980	2.4	9.1			••	••				14.3	57.2	13			1980
1981	2.7	12.5	.134	20.15	0.9	.0030	••			16.8	70.7	18	• •		1981
1982	3.0	11.1	.134	22,39	1.0	.0030				14.6	69.5	16		• •	1982
1983	3.2	6.7	.135	23.70	1.0	.0032	.035	• •	• •	15.9	69.6	15	8	• •	1983
1984	3.4	6.3	.134	25.37	1.0	.0033	.039	WTHI-F	0.7	14.8	78.3	15	7	••	1984
1985	3.6	5.9	.134	26.87	1.1	.0028	.040	WTHI-F	8.0	15.2	73.2	17	7	••	1985
1986	3.6	0	.133	27.07	1,1	.0028	.040	WTHI-F	0.9	15.4	80.3	18	8	••	1986
1987	3.7	2.8	.133	27.82	1.3	.0027	.042	NA	NA	14.3	83.8	15	8.5	9.9	1987
1988	4.1	10.8	.133	30.83	1.4	.0029	.045	NA	NA	14.3	81.5	18	7	7.2	1988
1989	4.2	2.4	.133	31.82	1.5	.0028	.050	NA	NA	17.1	86.7	15	7	14.4	1989
1990	4.2	0	.132	31.82	1.5	.0028	.048	WTHI-F	1.2	16,4	87.0	17	7	10.9	1990
1991	4.0	-4.8	.130	30.77	1.6	.0026	.048	WTHI-F	1.2	16.7	88.1	16	8	15.9	1991
1992	4.2	5.0	.129	32.56	1.7	.0025	.051	WTHI-F	1.4	15.8	85.5	23	7	14.0	1992
1993	4.3	2.4	.149	28.26	2.0	.0022		NA	NA	••					1993
1994	4.5	4.7	.149	30.20	2.2	.0020	.059	NA	NA	15,1	91.4	14	8	22.7	1994
1995	4.9	8.4	.150	32.67	2.5	.0020	.060	WTHI-F	1.7	14.6	90.4	15	8	16.4	1995
1996	5.2	6.1	.151	34.43	2.7	.0019	.061	WTHI-F	2.2	16,1	91.3	16	9.5	12.6	1996
1997	5.5	5.8	.149	36.91	2.9	.0019	.067	WTHI-F	1.7	14.2	92.4	23	8.5	14.9	1997
1998	5.9	7.3	.148	39.86	2.9	.0020	.075	WTHI-F	1.8	14.5	94.3	25	8	16.3	1998
1999	6.4	7.8	.148	43.53	3.1	.0021	.083	WTHI-F	1.9	14.0	92.2	22	8.5	20.5	1999
2000	6.8	6.2	.147	46.26	3.1	.0022	.090	WTHI-F	1.8	14.3	93.6	24	8.5	17.9	2000
2001	6.3	-7.4	.149	42.28	3.1	.0020	.080	WTHI-F	1.9	12.1	98.2	18	8.5	19.2	2001
2002	6.4	1.6	.149	42.95	3.2	.0020	.085	WTHI-F	1.9	12.2	97.2	21	••	17.2	2002
2003	6.6	3.1	.148	44.59	3.3	.0020	.088	WTHI-F	2.1	13.6	95.3	18	9	20.4	2003

MAJOR STATIONS - JANUARY 2004

WBOW	1300 500W/75W	Sports	WAXI-F 10	8.5 50KW@500 4.9 1.5KW@400 2.7 28KW@659	Country Standards AC	
				4.3 11KW@495	CHR/Dance	Cromwell
			WMGI-F 10	0.7 50KW@500	CHR	
			WMMC-F 10	5.9 2.3KW@528	AC	
			WSDM-F 9	7.7 6KW@300	Oldies	
			WTHI-F 9	9.9 50KW@494	Country	Emmis
			WWSY-F 9	5.9 4KW@397	AC/CHR	
			WWVR-F 10	5.5 3.3KW@875	Classic AOR	Emmis

NOTE: County added to Metro in 1993.

TERRE HAUTE

CHR/AOR 77 80 82 84 87 90 92 95 98 2000	1211112 1111012
MOR/AC 17 3 28 MOR/FS 19 10 3 4	MAJOR STATION TRANS
MOR/AC 17 3 28 MOR/FS 19 10 3 4	
COUNTRY 34 26 32 26 31 35 45 37 36 35 BTFL/EZ/SAC 11 17 3 1 SOFT AC 6 4 NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ STANDARDS HISPANIC RELIG/GOSPEL 1 1 1 3 1 1 1 4 1 1	1978 WPFR-R See Talk 1982 WBOW, WZZQ-F
BTFL/EZ/SAC 11 17 3 1 SOFT AC 6 4 NEWS/TALK	
NEWS/TALK	37 36 35 1982 WPFR 1985 WVTS-F
SPORTS 1 BLACK/URBAN SMOOTH JAZZ STANDARDS	6 4 1987 WPFR A/F 1990 WSDM-F (Brazii)
SMOOTH JAZZ STANDARDS 9 7 8 8 6 HISPANIC RELIG/GOSPEL 1 1 3 1 1 4 1 1	5 4 1 1991 WYTL 1 1991 WPFR-F
HISPANIC RELIG/GOSPEL 1 1 3 1 1 4 1 1	1994 WJSH (1300) 1997 WWVR-F
	1998 WTHI A/F, WWVR-F
CLASSICAL	1 1 1999 WBTO, WQTY-F 1999 WTHC-F

STATION NOTES

(Major call letter and format changes)

WTHI-F EZ until 82

WMGI-F WVTS until 87; CHR to AC by 85; AC until 95

WZZQ-F CHR until 78; AOR until 80; Country until 84; 107.5 frequency

left market by 01

WBOW WACC until 83; WPFR until 87; WYTL until 92; MOR until 83; AC

until 87; Religion until 92

WACF-F WPFR until 92; CHR until 92; Silent in 91

WBOW-F WLEZ until 03; EZ until 03

WPFR WTHI until ---; Country until 82; MOR until 83; Standards or

Oldies until 90; Country until mid 90's

WBOW(old 1230) CHR until early 80's; Standards until ---; 1230 frequency left

market in 93

WSDM-F Soft AC until early 90's

WCBH-F Classic AOR until 90's

WAXI-F EZ evolving to Standards

WWVR-F Religion until 98

WWSY-F WTHC until 99; Country until 99

1970 WBOW, WZZQ-F 1973 WVTS-F	From J.W. O'Conner to Eastern	\$ 600,000 250,000
1976 WVTS-F 1978 WPFR-R	Calda Budana	450,000
	Sold to Bud Walters	250,000
1982 WBOW, WZZQ-F	From Quincy Newspapers to Michael Rice	750,000
1982 WPRF-F	From Bud Walters to Oak Ridge Boys	577,500
1982 WPFR	Sold to Oak Ridge Boys	200,000
1985 WVTS-F	• •	750,000
1987 WPFR A/F		750,000
1990 WSDM-F (Brazii)		350,000
1991 WYTL	Sold out of receivership	17,000
1991 WPFR-F	Sold out of receivership	325,000
1994 WJSH (1300)		95,000
1997 WWVR-F	Sold to WTHI A/F owner	N/A
1998 WAXI-F	Sold to WSDM A/F owner	485,000
1998 WTHI A/F, WWVR-F	From Hulman to Emmis	5,800,000
1999 WBTO, WQTY-F		•••
1999 WTHC-F		665,000
1999 WTHI	Donated by Emmis	
2002 WLEZ-F	From Mike Day to Joel Hartman	1,500,000 (E)

TERRE HAUTE

HIGHEST BILLING STATIONS

2 WPFR-F 3 WVTS-F 4 WZZQ-F 5 WBOW 6 7 8 9	0.6 0.4 0.4 0.3	WPFR-F WVTS-F WZZQ-F	0.6 0.4 0.4	WPFR A/F WZZQ-F	0.6 0.5						
1990 1 WTHI-F 2 WMGI-F 3 WZZQ-F 4 5 6 7 8 9 10	1.2 0.8 0.6	<u>1991</u> WTHI-F WMGI-F WZZQ-F	1.2 0.8 0.6	1992 WTHI-F WZZQ-F WMGI-F	1.4 0.8 0.7	<u>1993</u> NA	ļ.	<u>1994</u> NA		<u>1995</u> WTHI-F WMGI-F WZZQ-F	1.7 0.8 0.7
1996		1997		1998		1999		2000		2001	
1 WTHI-F	2.2	WTHI-F	1.7	WTHI-F	1.8	WTHI-F	1.9	WTHI-F	1.8	WTHI-F	1.9
2 WMGI-F	1.0	WMGI-F	0.9	WMGI-F	1.0	WMGI-F	1.1	WMGI-F	1.2	WMGI-F	1.0
3 WZZQ-F	0.7	WZZQ-F	8.0	WZZQ-F	0.8	WZZQ-F	8.0	WWVR-F	0.7	WWVR-F	8.0
4 WSDM-F	0.4	WSDM-F	0.5	WSDM-F	0.6	WWVR-F	0.7	WZZQ-F	0.7	WLEZ-F	0.5
5		WLEZ-F	0.4	WLEZ-F	0.4	WSDM-F	0.4	WLEZ-F	0.4	WSDM-F	0.4
6 7 8 9 10 11						WLEZ-F	0.4	WSDM-F	0,4		
2002		2003					DU	INCAN'S COMM	MENTS:		
1 WTHI-F	1.9	WTHI-F	2.1		Terre Ha	aute is a much	below av	erage small radi	io market.	The local econ	omv
2 WMGI-F	1.2	WMGI-F	1.1					been growing a			,
3 WWVR-F	0.9	WWVR-F	1.1		15 Stegin	2111 0110 10010 31	3100 11000	s been growing t	at a vory t	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
4 5 6	0.5	WWW.	1.1		WTHI is audience		essful sta	ition and it mana	iges to m	aintain a 20+ sha	are of
7 8											

1 Not Available \$		1 WTHI A/F 2 WBOW,WZZQ-F 3 WMGI-F	1995 \$	0.9	(37.8) (18.4) (16.3)	1 <u>9</u> 1 WTHI A/F 2 WMGI-F 3 Contemp. Media		2.3 (44.2) 1.0 (19.2) 0.9 (16.9)
1997 1 Emmis \$ 2 Contemp. Media 3 WMGI-F	2.1 (37.7) 0.9 (17.1) 0.9 (16.5)	1 Emmis 2 WMGI-F 3 Contemp. Media 4 WAXI,WSDM	1998 \$	1.0 0.8	(37.3) (16.9) (13.1) (13.1)	19: 1 Emmis 2 WMGI,WWSY 3 Contemp. Media 4 WAXI et.al.	\$	2.6 (40.6) 1.1 (16.4) 0.8 (12.5) 0.7 (10.1)
1 Emmis \$ 2 WMGI,WWSY 3 Contemp. Media 4 WAXI et.al.	2.5 (37.2) 1.4 (21.2) 0.7 (10.3) 0.6 (9.4)	1 Emmis 2 WMGI,WWSY 3 WAXI et.al. 4 WLEZ-F	<u>2001</u> \$	1.2 0.7	(43.5) (19.6) (11.5) (7.3)	1 Emmis 2 WBOW et.al. 3 WMGI, WWSY	<u>02</u> \$	2.8 1.2 1.2
		1 Emmis 2 WBOW et.al. 3 WMGI, WWSY 4 5	<u>2003</u> \$	3.2 1.3 1.3		All 2002 and 2003 financial	data is	provided by BIA Financial.

TOLEDO
12+ METRO SHARE

														12+	METRO S	SHAR	E												
WSPD WIOT-F WCWA WVKS-F WRVF-F		76 77 12.9 13 6.2 6 6.8 6 5.2 5 8.1 10	4 12.1 7 9.7 7 5.1 5 3.5	79 10.8 18.2 4.0 5.4 15.2	80 10.6 15.0 1.8 8.6 13.4	81 11.1 13.0 2.8 10.6 13.0	82 10.5 10.7 4.9 9.4 12.3	83 9.1 11.3 4.3 7.4 8.7	9.6 10.2 4.4 7.8 11.6	9.4 10.1 3.9 12.6 10.8	86 9.4 8.1 3.3 13.8 9.9	87 7.6 10.4 2.5 14.3 9.9	88 5.7 10.9 3.1 10.0 9.5	89 5.8 12.8 2.6 7.6 9.6	90 6.6 12.9 1.4 9.2 8.3	91 7.3 13.2 1.3 7.6 6.2	92 8.4 12.0 1.1 9.1 6.3	93 7.7 9.3 0.9 10.5 6.7	94 7.4 8.3 2.5 10.2 7.0	95 6.5 6.6 3.1 10.0 7.5	96 6.7 7.2 2.6 10.5 8.2	97 6.3 6.8 2.9 9.4 7.3	98 5.8 6.0 2.7 10.3 8.5	99 6.7 5.8 2.8 10.8 8.0	2000 6.2 6.0 2.7 9.3 8.2	01 6.2 6.1 3.4 10.3 8.3	02 6.1 6.2 2.1 9.2 8.6	5.6 6.2 1.0 7.9 8.6	WSPD, 1370 (T) WIOT-F, 104.7 (AOR) WCWA, 1230 (T/S) WVKS-F, 92.5 (CHR) WRVF-F, 101.5 (SAC)
WTOD WKKO-F WLQR WWWM-F WRQN-F	6.1 7.1 6.9	10.2 9. 6.2 7. 7.0 6.	1.6 4 7.2	7.5 1.6 5.9 4.3	8.1 3.3 8.2 5.3	8.1 4.5 4.4 3.1	5.3 7.9 3.9 4.5	5.6 8.6 4.3 6.5 4.4	4.0 7.9 2.0 6.3 8.0	5.0 6.8 1.8 5.5 5.7	4.8 9.5 1.6 6.4 7.3	4.4 9.2 0.8 8.1 6.3	5.5 12.6 0.9 8.2 7.4	3.4 10.2 1.1 7.3 10.9	2.9 10.4 - 8.9 10.6	2.9 10.4 0.8 8.9 7.3	3.2 10.1 1.2 7.5 5.0	2.0 10.8 2.9 7.7 5.2	1.2 11.9 2.8 6.8 4.3	1.0 11.3 2.7 7.2 5.2	0.6 13.2 1.6 5.4 4.8	0.7 14.1 0.9 6.9 5.6	0.5 12.7 0.9 6.4 5.4	0.4 12.9 0.8 6.1 5.0	0.6 10.9 1.0 6.0 6.2	0.6 12.9 1.4 5.9 5.4	0.4 13.9 1.7 5.8 5.5	0.8 14.5 2.0 5.8 6.4	WTOD, 1560 (C) WKKO-F, 99.9 (C) WLQR, 1470 (S) WWWM-F, 105.5 (AC) WRQN-F, 93.5 (O)
WDMN WXKR-F WIMX-F WJUC-F WJZE-F							2.0	2.3	3.1	3.8	3.6	4.4	3.8	2.5	2.1 3.0	3.1 2.3	2.5 3.5 0.7	1.1 6.0 1.2	1.3 5.5 1.6	0.9 4.1 1.7	0.6 1.9 3.5	0.4 1.4 2.3 2.4 3.2	0.4 3.8 2.1 4.1	1.2 5.0 3.1 4.4	4.7 3.5 4.5 0.6	0.4 4.2 3.5 3.6 1.3	0.4 5.0 4.1 4.1 1.2	0.4 4.4 4.2 4.7 1.0	WDMN, 1520 (REL) WXKR-F, 94.5 (CL AOR) WIMX-F, 95.7 (B/AC) WJUC-F, 107.3 (B) WJZE-F, 97.3 (CH)
WRWK-F WTWR-F																	2.8	1.9	3.8 1.3	4.4 0.7	5.2 0.8	4.1 1.4	4.9 1.5	2.8 1.6	2.7 2.1	2.0 2.1	2.3 1.7	2.5 2.1	WRWK-F, 106.5 (AOR) WTWR-F, 98.3 (CHR)
DETROIT STAT	IONS																												
WJR CKLW	5.7 14.6				5.8 2.7					4.4 2.8					4.4 3.4					3.9 1.2					2.6 -			1.8	WJR CKLW
														12+	CUME RA	TING	is												
		WV	PD OT-F SWA KS-F	79 28.2 27.2 11.8 10.3 25.1	80 25.3 26.0 8.7 19.4 22.8	81 26.3 25.1 10.8 24.6 21.1		83 23.8 25.9 9.9 20.1 17.6	84 20.9 23.4 9.7 16.2 22.3	85 24.2 21.3 9.7 27.2 21.0		87 21.3 23.0 7.9 32.1 16.6	88 16.3 21.2 8.5 30.0 18.8	89 15.6 23.6 7.9	90 15.5 25.4 5.7 30.7 17.6	91 13.0 24.9 4.6 25.6 18.1	92 19.2 24.3 3.9 25.5 14.6	93 18.6 21.0 6.8 24.3 14.3		95 13.5 15.1 6.3 28.3 21.5	96 16.4 18.4 7.0 24.9 18.8	97 15.9 19.0 8.4 28.7 18.8	15.6 7.2 27.7	99 15.6 15.3 4.5 30.7 19.8	2000 14.2 14.6 4.9 27.3 18.6	01 12.2 15.2 5.0 27.5 19.6	02 13.8 16.3 4.6 26.9 19.7	03 13.4 15.0 4.7 23.9 19.8	
		WK WL WV	OD KO-F QR VWM-F	13.1 - 22.9 15.5	13.5 21.6 17.1	13.2 - 17.2 9.3	8.3 14.6 16.9 14.0	8.1 15.9 12.9 17.4	7.7 16.1 9.3 14.8 18.8	8.6 14.5 7.7 14.2 17.2	5.7	18.6 5.4 19.7	4.2	7.5 19.2 4.0 18.4 24.9	6.8 18.3 3.8 18.3 28.4	6.3 19.6 3.4 20.4 24.4	3.7 20.4 7.0 18.5 14.3	3.7 21.6 5.2 18.7 15.5	3.3 22.6 6.8 18.7 13.8	2.4 22.4 5.7 14.9 12.6	2.0 23.7 5.0 16.3 14.2	2.9 23.8 3.2 16.1 17.5	1.4 24.3 3.5 16.2 15.0	3.4	1.4 20.7 4.1 14.0 13.9	1.4 21.6 4.1 14.0 12.8	1.3 24.8 7.7 14.7 12.4	1.4 22.6 6.4 12.8 13.8	
		kW LW LW	OMN KR-F WX-F UC-F ZE-F					2.5	4.2	7.9	8.1	6.5	7.0	7.6	4.9 -	7.1 10.5	6.3 11.9 3.2	3.1 13.3 6.9	3.3 13.1 5.7 3.0	2.8 10.3 5.7 3.7	2.2 5.7 7.6 7.5	1.5 7.5 4.6 7.9 8.6	4.6 8.3	1.5 13.6 6.4 9.1	11.7 5.9 10.0 4.4	0.9 11.4 7.0 10.3 4.0	1.1 12.0 6.9 10.1 4.6	1.0 11.2 7.9 11.7 4.1	
			WK-F WR-F														10.5	9.4			15.7 6.3				7.3 11.2		8.1 8.3		

TOLEDO

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail Sales	Rev. as %		Highe Billin <u>Statio</u>	ıg	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Vlable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	7.5			••						16.0 %	39.3	%			1976
1977	8.1	8.0 %						• •	••	15.8	37.7	21		••	1977
1978	9.7	19.8							••	16.7	42.4	17	••	• •	1978
1979	9.4	-3.1		• •					••	16.4	50.3	22	••		1979
4000	0.8	4.3					••		••	17.4	57.0	19	••	• •	1980
1980 1981	9.8 10.5	7.1	.614	17.10	2.9	.0034		••	••	16.2	55.4	22		••	1981
1982		3.8	.616	17.69	3.3	.003		••	••	17.5	60.5	25	••	••	1982
1983	10.9 11.7	11.0	.617	18.96	3.7	.003			••	17.1	60.5	24	9	••	1983
	12.1	3.4	.618	19.58	3.7	.003		WSPD	1.7	17.7	62.3	26	11		1984
1984		7.4		21.04	4.4	.003		WSPD	2.3	16.5	63.5	23	11		1985
1985	13.0		.618	22.28	4.4	.003		WMHE-F	2.7	16.9	66.3	17	11		1986
1986	13.7	5.4	.617					WMHE-F		16.5	68.7	20	10.5	9.8	1987
1987	14.4	5.1	.616	23.38	4.2	.003			3.0		70.2	17	10.5	9.9	1988
1988	15.3	6.3	.616	24.84	4.3	.003		WMHE-F	3.6	16.8			10	12.2	1989
1989	14.9	-2.6	.620	24.03	4.6	.003	.199	WKKO A/F	3.2	17.3	70.2	20	10	12.2	1909
1990	14.0	-6.0	.616	23.38	4.6	.003	.189	WKKO A/F	3.0	16.9	76.5	20	9.5	12.2	1990
1991	13.5	-3.6	.617	21.88	4.7	.002		WIOT-F	2.6	17.1	72.0	22	9.5	14.5	1991
1992	13.8	1.9	.621	22.22	4.8	.002		WIOT-F	2.6	16.6	73.2		10	13.7	1992
1993	16.2	17.1	.624	25.96	5.1	.003		WKKO A/F	3.2	17.0	76.5	23	10	15.0	1993
1994	17.8	9.6	.624	28.53	5.8	.003		WKKO A/F	3.8	16.1	77.0	24	10	14.8	1994
1995	18.8	5.3	.614	30.62	6.4	.002		WKKO A/F	4.2	16.3	78.3	26	11	14.9	1995
1996	21.1	15.4	.614	34.36	6.6	.003		WKKO A/F	4.7	16,1	80.4	28	12.5	12.3	1996
1997	24.7	16.9	.611	40.42	7.0	.003		WKKO A/F	5.7	15.5	81.5	29	12	14.7	1997
1998	27.2	10.1	.607	44.81	7.3	.003		WKKO A/F	6.5	15.6	83.4	28	12	14.2	1998
1999	29.2	6.9	.610	47.84	7.8	.003		WKKO A/F	6.8	16.0	83.0	27	11.5	15.5	1999
1333	29.2	0.9	.010	47.04	7.0	.003	.375	WICKOAIF	0.0	10.0	00.0	21	11.5	15.5	1333
2000	29.0	-0.7	.608	47.70	8.0	.003	.371	WKKO A/F	6.2	15.2	85.9	26	12	13.5	2000
2001	30.2	6.0	.619	48.79	8.3	.003	.387	WKKO A/F	5.6	14.0	83.3	25	12	13.7	2001
2002	30.7	1.7	.618	49.68	8.5	.003	.394	WKKO-F	6.0	14.2	83.9	25		14.8	2002
2003	31.8	3.6	.618	51.46	8.7	.003	.396	WKKO-F	6.2	13.6	85.3	25	13	13.4	2003
							MAJOR STATIO	NS - JANUARY	2004						
			WCWA	1130 1KW		Talk/Sports	Clear Chaannel	WRQN-F	93.5 4KW@397	Ol	dies	Cumulus			
			WDMN	1520 1KW (DA-2)		Religion	Clear Chaariner	WRVF-F	101.5 41KW@486		ft AC	Clear Channel			
				, ,		Sports	Cumulus	WRWK-F	106.5 5KW@367 (I			Cumulus			
			WLQR WSPD	1470 1KW (DA-2)		Talk	Clear Channel	WTWR-F	98.3 3.4KW@442			Cumulus			
			WTOD	1370 5KW (DA-N) 1560 5KW (DAYS, DA)		Country	Cumulus	WVKS-F	92.5 50KW@479	CH		Clear Channel			
				,		•									
			WIMX-F	95.7 3.5KW@433		Black/AC		WWWM-F	105.5 4.3KW@390		CHR	Cumulus			
			WIOT-F	104.7 50KW@540		AOR	Clear Channel	WXKR-F	94.5 30KW@630	Cla	assic AOR	Cumulus			
			WJUC-F	107.3 3KW@328		Black									
			WJZE-F	97.3 1.6KW@408		Classic Hits	Clear Channel								
			WKKO-F	99.9 50KW@499 (DA)	1	Country	Cumulus								

TOLEDO

CHR/AOR	77 41	<u>80</u> 48	<u>82</u> 34	CHR AOR/CL	84 19 13	87 23 14	90 25 16		<u>92</u> 11 19		9 <u>5</u> 11 23	98 13 20	2000 13 15	
MOR/AC	27	21	29	MOR/FS AC/OLD	19 11	15 11	12 15		20 17	AC OLDIES	12 12 7	10 18 7	See Talk 7 10	
COUNTRY	11	12	18		16	14	15		17	OLDILO	15	17	15	
BTFL/EZ/SAC	18	13	12		12	12	10							
								SOFT AC	6		8	7	10	
NEWS/TALK SPORTS									3		2	1	12 1	
BLACK/URBAN	3	5	3		4	5	4		3		4	8	12	
SMOOTH JAZZ											1	••	1	
STANDARDS HISPANIC	••	••	4		5	5	4		3		6	4	3	
RELIG/GOSPEL CLASSICAL					1	••	••					1		

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WCWA AC until 81

WKKO-F WKLR until 86; Black until 81

WLQR WOHO until 91; WWWM until 95; CHR to AC by 82; AC/Oldies

until 89; Country until 91; AC until 92; News until 95; Black until

97

WWWM-F WXEZ until 82; EZ until 77

WJZE-F Jazz until 96; Ctassic AOR until 00

WSPD Full Service evolving to News/Talk

WRVF-F WLQR until 95; EZ to Soft AC by late 80's

WRQN-F CHR until 92

WDMN WVOI until 98; Black until evolving to Gospet by 97

WIMX-F WRED until 93; WYHK until 96; Country until 96

WRWK-F WBUZ until 00

WXKR-F AOR until 97

1971 WLOR-F	Soldby Storer to Susquehanna	\$ 275,000
1972 WWWM-F		125,000
1973 WVO!	Sold by Herb Weber	580,000
1976 WVOI	Sold to Harold Gore	350,000
1979 WSPD	From Storer to WOOD, Inc.	3,300,000
1983 WLQR-F	Sold by Susquehanna	3,350,000
1985 WMHE-F	Sold to Osborn	6,300,000
1986 WSPD, WLQR-F	Sold to Commonwealth	15,000,000
1986 WVOI		600,000
1988 WMHE-F	From Osborn to Noble	18,000,000
1988 WRQN-F (Bowling Green)	Sold to ABS	2,685,000
1989 WVOI		663,000
1991 WSPD, WLQR-F	From Commonwealth to Stratford Research	4,000,000 (cancelled)
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1993 WSPD, WLQR-F	Sold to Keymarket	4,000,000 (cancelled)
1994 WCWA, WIOT-F	From Reams to Enterprise	7,000,000
1994 WSPD, WLQR-F	Sold to Ellis	6,300,000 (cancelled)
1994 WTOD, WKKO-F	From Booth to Fritz	4,000,000
1994 WRON-F	From ABS to Fritz	2,300,000
1995 WSPD, WLQR-F	Sold to Noble	6,600,000
1000 1101 0, 112411 1	Com to Mana	0,000,000
1996 WRVF-F	From Noble to Jacor	5,500,000
1996 WSPD	From Noble to Jacor	3,200,000
1996 WVKS-F	From Noble to Jacor	11.000,000
1996 WIMX-F (95.7: Gibsonville)	Sold to Fritz	1,000,000
1996 WCWA, WIOT-F	From Enterprise to Jacor	13,000,000
1997 WIMX-F	From Fritz to 62nd Street	2,300,000
1997 WKKO-F	From Fritz to 62nd Street	18,500,000
1997 WRON-F	From Fritz to 62nd Street	4,200,000
1997 WTOD	From Fritz to 62nd Street	600,000
1997 WIMX FM, WKKO FM,	From 62nd Street to Cumulus	30,000,000
WRQN FM, WTOD AM		
1997 WXKR-F	Sold to Cumulus	5,000,000
1997 WLQR, WWWM-F	From Midwestern to Cumulus	10,000,000
1997 WIMX-F	Sold by Cumulus	1,500,000
1998 WTWR-F	Sold to Cumulus	3,300,000
1998 WVOI		200,000
1998 WIOT-F, WVKS-F, WCWA	From Jacor to Clear Channel	
WRVF-F, WSPD		
1999 WBUZ-F	Sold to Cumulus	4,900,000
2003 WIMX-F (Glbsonville)		2,000,000

TOLEDO

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 WSPD	1.7	WSPD	2.3	WMHE-F	2.7	WMHE-F	3.0	WMHE-F	3.6	TOD/KKO	3.2
2 WIOT-F	1.6	WMHE-F	2.0	WSPD	2.4	WIOT-F	2.3	TOD/KKO	3.1	WIOT-F	3.1
3 WLQR-F	1,4	WIOT-F	1.7	WIOT-F	1.8	WSPD	1.8	WIOT-F	2.5	WMHE-F	2.5
4 WMHE-F	1.3	WLQR-F	1.5	WLQR-F	1.6	WKKO-F	1.6	WSPD	2.0	wwwm-F	2.0
5 WKLR-F	1.1	WKLR-F	1.4	WKKO-F	1.5	WLQR-F	1.6	WWWM-F	1.2	WSPD	1.2
6	***	WWWM-F	1.1	WWWM-F	1.2	www.F	1.4	WLQR-F	1.2	WRQN-F	1.2
7		WTOD	0.9	WTOD	8.0	WTOD	0.8	WRQN-F	1.1	WLQR-F	1.1
8				WRQN-F	0.8	WRQN-F	0.8				
9											
10											
				4558		4000		4004		4005	
<u>1990</u>		1991		1992		1993		1994		1995	
1 TOD/KKO	3.0	WIOT-F	2.6	WIOT-F	2.6	WKKO A/F	3.2	WKKO A/F	3.8	WKKO A/F	4.2
2 WIOT-F	2.9	TOD/KKO	2.5	WKKO A/F	2.4	WIOT-F	2.8	WVKS-F	2.8	WIOT-F	2.7
3 WWWM A/F	1.9	WVKS-F	1.7	WWWM-F	2.1	www.F	2.4	WIOT-F	2.5	WWWM-F	2.6
4 WVKS-F	1.9	WWWM-F	1.6	WVKS-F	1.9	WVKS-F	2.0	WWWM-F	2.1	WVKS-F	2.6
5 WRQN-F	1.5	WRQN-F	1.5	WSPD	1.1	WSPD	1.6	WSPD	1.8	WRVF-F	1.7
6 WLQR-F	1.2	WSPD	1.1	WLQR-F	1.0	WLQR-F	1.4	WLQR-F	1.5	WSPD	1.3
7 WSPD	1.1	WLQR-F	1.0	WRQN-F	0.8	WRQN-F	1.1	WXKR-F	1.2	WRQN-F	1.2
8				WXKR-F	0.5	WXKR-F	0.7	WRQN-F	1.1	WXKR-F	1.1
9											
10											
11											
<u>1996</u>		<u>1997</u>		<u>1998</u>		<u>1999</u>		2000		<u>2001</u>	
<u>1996</u> 1 WKKO A/F	4.7	<u>1997</u> WKKO A/F	5.7	<u>1998</u> WKKO A/F	6.5	WKKO A/F	6.8	WKKO A/F	6.2	WKKO A/F	5.6
	4.7 3.2		5.7 3.7				6.8 4.4	WKKO A/F WVKS-F	6.2 4.6	WKKO A/F WVKS-F	5.0
1 WKKO A/F		WKKO A/F		WKKO A/F	6.5	WKKO A/F		WKKO A/F	4.6 4.0	WKKO A/F	5.0 3.9
1 WKKO A/F 2 WVKS-F	3.2	WKKO A/F WVKS-F	3.7	WKKO A/F WVKS-F	6.5 4.1	WKKO A/F WVKS-F	4.4	WKKO A/F WVKS-F	4.6	WKKO A/F WVKS-F	5.0
1 WKKO A/F 2 WVKS-F 3 WIOT-F	3.2 2.9	WKKO A/F WVKS-F WIOT-F	3.7 3.2	WKKO A/F WVKS-F WRVF-F	6.5 4.1 3.3	WKKO A/F WVKS-F WRVF-F	4.4 3.7	WKKO A/F WVKS-F WRVF-F	4.6 4.0	WKKO A/F WVKS-F WRVF-F	5.0 3.9 3.6 2.8
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F	3.2 2.9 2.4	WKKO A/F WVKS-F WIOT-F WRVF-F	3.7 3.2 3.0	WKKO A/F WVKS-F WRVF-F WWWM-F	6.5 4.1 3.3 3.3	WKKO A/F WVKS-F WRVF-F WIOT-F	4.4 3.7 3.2	WKKO AF WVKS-F WRVF-F WIOT-F WWWM-F WSPD	4.6 4.0 3.2 2.8 1.8	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD	5.0 3.9 3.6 2.8 2.1
1 WKKO AF 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F	3.2 2.9 2.4 2.2 1.4 1.1	WKKO A/F WVKS-F WIOT-F WRVF-F WWWM-F WSPD WRQN-F	3.7 3.2 3.0 2.8 1.8 1.7	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD	6.5 4.1 3.3 3.3 3.1 1.9 1.6	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WRQN-F WXKR-F	4.4 3.7 3.2 3.1 1.9 1.8	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F	4.6 4.0 3.2 2.8 1.8 1.7	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F	5.0 3.9 3.6 2.8 2.1
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F 6 WSPD 7 WRQN-F 8 WXKR-F	3.2 2.9 2.4 2.2 1.4 1.1 0.9	WKKO A/F WVKS-F WIOT-F WRVF-F WWWM-F WSPD WRQN-F WBUZ-F	3.7 3.2 3.0 2.8 1.8 1.7 0.7	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD WXKR-F	6.5 4.1 3.3 3.3 3.1 1.9 1.6 0.8	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WRQN-F WXKR-F WSPD	4.4 3.7 3.2 3.1 1.9 1.8 1.7	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F	4.6 4.0 3.2 2.8 1.8 1.7	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F	5.0 3.9 3.6 2.8 2.1 1.9
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F 6 WSPD 7 WRQN-F 8 WXKR-F 9 WBUZ-F	3.2 2.9 2.4 2.2 1.4 1.1 0.9	WKKO A/F WVKS-F WIOT-F WRVF-F WWWM-F WSPD WRQN-F WBUZ-F WIMX-F	3.7 3.2 3.0 2.8 1.8 1.7 0.7	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD WXKR-F WBUZ-F	6.5 4.1 3.3 3.3 3.1 1.9 1.6 0.8	WKKO A/F WVKS-F WRVF-F WIOT-F WRQN-F WXKR-F WSPD WBUZ-F	4.4 3.7 3.2 3.1 1.9 1.8 1.7	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F	4.6 4.0 3.2 2.8 1.8 1.7 1.2	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WKR-F WIMX-F	5.0 3.9 3.6 2.8 2.1 1.9 1.0
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F 6 WSPD 7 WRQN-F 8 WXKR-F 9 WBUZ-F 10 WIMX-F	3.2 2.9 2.4 2.2 1.4 1.1 0.9	WKKO A/F WVKS-F WIOT-F WRVF-F WWWM-F WSPD WRQN-F WBUZ-F	3.7 3.2 3.0 2.8 1.8 1.7 0.7	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD WXKR-F	6.5 4.1 3.3 3.3 3.1 1.9 1.6 0.8	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WRQN-F WXKR-F WSPD	4.4 3.7 3.2 3.1 1.9 1.8 1.7	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WJUC-F	4.6 4.0 3.2 2.8 1.8 1.7 1.2 1.0	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WRWK-F	5.0 3.9 3.6 2.8 2.1 1.9 1.0 0.9 0.6
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F 6 WSPD 7 WRQN-F 8 WXKR-F 9 WBUZ-F	3.2 2.9 2.4 2.2 1.4 1.1 0.9	WKKO A/F WVKS-F WIOT-F WRVF-F WWWM-F WSPD WRQN-F WBUZ-F WIMX-F	3.7 3.2 3.0 2.8 1.8 1.7 0.7	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD WXKR-F WBUZ-F	6.5 4.1 3.3 3.3 3.1 1.9 1.6 0.8	WKKO A/F WVKS-F WRVF-F WIOT-F WRQN-F WXKR-F WSPD WBUZ-F	4.4 3.7 3.2 3.1 1.9 1.8 1.7	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F	4.6 4.0 3.2 2.8 1.8 1.7 1.2	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WKR-F WIMX-F	5.0 3.9 3.6 2.8 2.1 1.9 1.0
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F 6 WSPD 7 WRQN-F 8 WXKR-F 9 WBUZ-F 10 WIMX-F	3.2 2.9 2.4 2.2 1.4 1.1 0.9	WKKO A/F WVKS-F WIOT-F WRVF-F WWWM-F WSPD WRQN-F WBUZ-F WIMX-F WJZE-F	3.7 3.2 3.0 2.8 1.8 1.7 0.7	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD WXKR-F WBUZ-F	6.5 4.1 3.3 3.3 3.1 1.9 1.6 0.8	WKKO A/F WVKS-F WRVF-F WIOT-F WRQN-F WXKR-F WSPD WBUZ-F	4.4 3.7 3.2 3.1 1.9 1.8 1.7 0.9 0.7	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WJUC-F WRWK-F	4.6 4.0 3.2 2.8 1.8 1.7 1.2 1.0 0.6 0.6	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WRWK-F	5.0 3.9 3.6 2.8 2.1 1.9 1.0 0.9 0.6
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F 6 WSPD 7 WRQN-F 8 WXKR-F 9 WBUZ-F 10 WIMX-F	3.2 2.9 2.4 2.2 1.4 1.1 0.9 0.7 0.6	WKKO A/F WVKS-F WIOT-F WRVF-F WWWM-F WSPD WRQN-F WBUZ-F WIMX-F WJZE-F	3.7 3.2 3.0 2.8 1.8 1.7 0.7 0.6 0.5	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD WXKR-F WBUZ-F	6.5 4.1 3.3 3.3 3.1 1.9 1.6 0.8 0.8 0.5	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WRQN-F WXKR-F WSPD WBUZ-F WJUC-F	4.4 3.7 3.2 3.1 1.9 1.8 1.7 0.9 0.7	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WJUC-F WRWK-F	4.6 4.0 3.2 2.8 1.8 1.7 1.2 1.0 0.6 0.6	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WRWK-F	5.0 3.9 3.6 2.8 2.1 1.9 1.0 0.9 0.6
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F 6 WSPD 7 WRQN-F 8 WXKR-F 9 WBUZ-F 10 WIMX-F 11	3.2 2.9 2.4 2.2 1.4 1.1 0.9 0.7 0.6	WKKO A/F WVKS-F WIOT-F WRVF-F WWWM-F WSPD WRQN-F WBUZ-F WIMX-F WJZE-F	3.7 3.2 3.0 2.8 1.8 1.7 0.7 0.6 0.5	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD WXKR-F WBUZ-F	6.5 4.1 3.3 3.3 3.1 1.9 1.6 0.8 0.5	WKKO A/F WVKS-F WRVF-F WIOT-F WRQN-F WKR-F WSPD WBUZ-F WJUC-F	4.4 3.7 3.2 3.1 1.9 1.8 1.7 0.9 0.7	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WJUC-F WRWK-F	4.6 4.0 3.2 2.8 1.8 1.7 1.2 1.0 0.6 0.6	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WRWK-F	5.0 3.9 3.6 2.8 2.1 1.9 1.0 0.9 0.6
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F 6 WSPD 7 WRQN-F 8 WXKR-F 9 WBUZ-F 10 WIMX-F 11 2002 1 WKKO-F 2 WRVF-F	3.2 2.9 2.4 2.2 1.4 1.1 0.9 0.7 0.6	WKKO A/F WVKS-F WIOT-F WRVF-F WWWM-F WSPD WRQN-F WBUZ-F WIMX-F WJZE-F	3.7 3.2 3.0 2.8 1.8 1.7 0.7 0.6 0.5	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD WXKR-F WBUZ-F	6.5 4.1 3.3 3.3 3.1 1.9 1.6 0.8 0.5	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WRQN-F WXKR-F WSPD WBUZ-F WJUC-F	4.4 3.7 3.2 3.1 1.9 1.8 1.7 0.9 0.7	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WJUC-F WRWK-F	4.6 4.0 3.2 2.8 1.8 1.7 1.2 1.0 0.6 0.6	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WRWK-F	5.0 3.9 3.6 2.8 2.1 1.9 1.0 0.9 0.6
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F 6 WSPD 7 WRQN-F 8 WXKR-F 9 WBUZ-F 10 WIMX-F 11 2002 1 WKKO-F 2 WRVF-F 3 WVKS-F	3.2 2.9 2.4 2.2 1.4 1.1 0.9 0.7 0.6	WKKO A/F WVKS-F WIOT-F WRVF-F WWWM-F WSPD WRQN-F WBUZ-F WIMX-F WJZE-F 2003 WKKO-F WRVF-F WIOT-F	3.7 3.2 3.0 2.8 1.8 1.7 0.7 0.6 0.5	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD WXKR-F WBUZ-F	6.5 4.1 3.3 3.3 3.1 1.9 1.6 0.8 0.5 Toledo is almost n	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WRQN-F WSPD WBUZ-F WJUC-F	4.4 3.7 3.2 3.1 1.9 1.8 1.7 0.9 0.7	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WJUC-F WRWK-F	4.6 4.0 3.2 2.8 1.8 1.7 1.2 1.0 0.6 0.6	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WIMX-F WJUC-F	5.0 3.9 3.6 2.8 2.1 1.9 1.0 0.9 0.6 0.6
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F 6 WSPD 7 WRQN-F 8 WXKR-F 9 WBUZ-F 10 WIMX-F 11 2002 1 WKKO-F 2 WRVF-F 3 WVKS-F 4 WIOT-F	3.2 2.9 2.4 2.2 1.4 1.1 0.9 0.7 0.6	WKKO A/F WVKS-F WIOT-F WRVF-F WWWM-F WSPD WRQN-F WBUZ-F WIMX-F WJZE-F 2003 WKKO-F WRVF-F WIOT-F WVKS-F	3.7 3.2 3.0 2.8 1.8 1.7 0.7 0.6 0.5	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD WXKR-F WBUZ-F	6.5 4.1 3.3 3.3 3.1 1.9 1.6 0.8 0.8 0.5	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WRQN-F WSPD WBUZ-F WJUC-F	4.4 3.7 3.2 3.1 1.9 1.8 1.7 0.9 0.7 De small-towth in the	WKKO A/F WVKS-F WRVF-F WIOT-F WSPD WRQN-F WXKR-F WIMX-F WJUC-F WRWK-F UNCAN'S COMI -medium size radiust 25 years.	4.6 4.0 3.2 2.8 1.8 1.7 1.2 1.0 0.6 0.6 MENTS:	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WIMX-F WJUC-F	5.0 3.9 3.6 2.8 2.1 1.9 1.0 0.9 0.6 0.6
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F 6 WSPD 7 WRQN-F 8 WXKR-F 9 WBUZ-F 10 WIMX-F 11 2002 1 WKKO-F 2 WRVF-F 3 WVKS-F 4 WIOT-F 5 WWWM-F	3.2 2.9 2.4 2.2 1.4 1.1 0.9 0.7 0.6	WKKO A/F WVKS-F WIOT-F WRVF-F WWWM-F WSPD WRQN-F WBUZ-F WIMX-F WJZE-F 2003 WKKO-F WRVF-F WIOT-F WVKS-F WWWM-F	3.7 3.2 3.0 2.8 1.8 1.7 0.7 0.6 0.5	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD WXKR-F WBUZ-F	6.5 4.1 3.3 3.3 3.1 1.9 1.6 0.8 0.8 0.5	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WRQN-F WSPD WBUZ-F WJUC-F	4.4 3.7 3.2 3.1 1.9 1.8 1.7 0.9 0.7 De small-towth in the	WKKO A/F WVKS-F WRVF-F WIOT-F WSPD WRQN-F WXKR-F WIMX-F WJUC-F WRWK-F UNCAN'S COMI -medium size radiust 25 years.	4.6 4.0 3.2 2.8 1.8 1.7 1.2 1.0 0.6 0.6 MENTS:	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WIMX-F WJUC-F	5.0 3.9 3.6 2.8 2.1 1.9 1.0 0.9 0.6 0.6
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F 6 WSPD 7 WRQN-F 8 WXKR-F 9 WBUZ-F 10 WIMX-F 11 2002 1 WKKO-F 2 WRVF-F 3 WVKS-F 4 WIOT-F 5 WWWM-F 6 WSPD	3.2 2.9 2.4 2.2 1.4 1.1 0.9 0.7 0.6	WKKO A/F WVKS-F WIOT-F WRVF-F WSPD WRQN-F WBUZ-F WIMX-F WJZE-F 2003 WKKO-F WRVF-F WIOT-F WVKS-F WWWM-F	3.7 3.2 3.0 2.8 1.8 1.7 0.7 0.6 0.5	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD WXKR-F WBUZ-F	6.5 4.1 3.3 3.3 3.1 1.9 1.6 0.8 0.8 0.5	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WRQN-F WSPD WBUZ-F WJUC-F	4.4 3.7 3.2 3.1 1.9 1.8 1.7 0.9 0.7 De small-towth in the	WKKO A/F WVKS-F WRVF-F WIOT-F WSPD WRQN-F WXKR-F WIMX-F WJUC-F WRWK-F UNCAN'S COMI -medium size rad last 25 years.	4.6 4.0 3.2 2.8 1.8 1.7 1.2 1.0 0.6 0.6 MENTS:	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WIMX-F WJUC-F	5.0 3.9 3.6 2.8 2.1 1.9 1.0 0.9 0.6 0.6
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F 6 WSPD 7 WRQN-F 8 WXKR-F 9 WBUZ-F 10 WIMX-F 11 2002 1 WKKO-F 2 WRVF-F 3 WVKS-F 4 WIOT-F 5 WWWM-F 6 WSPD 7 WXKR-F	3.2 2.9 2.4 2.2 1.4 1.1 0.9 0.7 0.6 6.0 4.4 4.0 3.5 2.8 2.4 1.6	WKKO A/F WVKS-F WIOT-F WRVF-F WSPD WRQN-F WBUZ-F WIMX-F WJZE-F 2003 WKKO-F WRVF-F WIOT-F WVKS-F WWWM-F WSPD WXKR-F	3.7 3.2 3.0 2.8 1.8 1.7 0.7 0.6 0.5	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD WXKR-F WBUZ-F	6.5 4.1 3.3 3.3 3.1 1.9 1.6 0.8 0.8 0.5	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WRQN-F WSPD WBUZ-F WJUC-F	4.4 3.7 3.2 3.1 1.9 1.8 1.7 0.9 0.7 De small-towth in the	WKKO A/F WVKS-F WRVF-F WIOT-F WSPD WRQN-F WXKR-F WIMX-F WJUC-F WRWK-F UNCAN'S COMI -medium size rad last 25 years.	4.6 4.0 3.2 2.8 1.8 1.7 1.2 1.0 0.6 0.6 MENTS:	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WIMX-F WJUC-F	5.0 3.9 3.6 2.8 2.1 1.9 1.0 0.9 0.6 0.6
1 WKKO A/F 2 WVKS-F 3 WIOT-F 4 WRVF-F 5 WWWM-F 6 WSPD 7 WRQN-F 8 WXKR-F 9 WBUZ-F 10 WIMX-F 11 2002 1 WKKO-F 2 WRVF-F 3 WVKS-F 4 WIOT-F 5 WWWM-F 6 WSPD	3.2 2.9 2.4 2.2 1.4 1.1 0.9 0.7 0.6	WKKO A/F WVKS-F WIOT-F WRVF-F WSPD WRQN-F WBUZ-F WIMX-F WJZE-F 2003 WKKO-F WRVF-F WIOT-F WVKS-F WWWM-F	3.7 3.2 3.0 2.8 1.8 1.7 0.7 0.6 0.5	WKKO A/F WVKS-F WRVF-F WWWM-F WIOT-F WRQN-F WSPD WXKR-F WBUZ-F	6.5 4.1 3.3 3.3 3.1 1.9 1.6 0.8 0.8 0.5	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WRQN-F WSPD WBUZ-F WJUC-F	4.4 3.7 3.2 3.1 1.9 1.8 1.7 0.9 0.7 De small-towth in the	WKKO A/F WVKS-F WRVF-F WIOT-F WSPD WRQN-F WXKR-F WIMX-F WJUC-F WRWK-F UNCAN'S COMI -medium size rad last 25 years.	4.6 4.0 3.2 2.8 1.8 1.7 1.2 1.0 0.6 0.6 MENTS:	WKKO A/F WVKS-F WRVF-F WIOT-F WWWM-F WSPD WRQN-F WXKR-F WIMX-F WIMX-F WJUC-F	5.0 3.9 3.6 2.8 2.1 1.9 1.0 0.9 0.6 0.6

	1994					1995					1996		
1 Fritz	-\$	4.9	(27.5)	1	Noble	\$	5.6	(29.0)		1 Jacor	\$	10.2	(48.2)
2 WSPD,WLQR		3.3	(18.5)	2	Fritz		5.3	(27.6)		2 Fritz		6.5	(30.7)
3 Noble: WVKS		2.9	(16.3)	3	Enterprise		3.2	(16.8)		3 Midwestern		2.5	(11.7)
4 WCWA,WIOT		2.8	(15.5)	4	Midwestern		2.8	(14.6)		4 WXKR-F		0.9	(4.1)
5 WWWM A/F		2.4	(13.7)	5	WXKR		1.1	(5.7)		5 WBUZ-F		0.7	(3.1)
						4.000					4000		
4.1	1997 \$	44.0	(40.0)		0	<u>1998</u>	40.0	(50.0)		4.0	1999 \$	42.0	447.73
1 Jacor	5		(48.3)		Cumulus	\$		(50.0)		1 Cumulus	Þ		(47.7)
2 Cumulus			(43.7)	2	Jacor		12.3	(45.3)		2 Clear Channel			(45.4)
3 WBUZ-F		0.7	(3.0)							3 WBUZ-F			(2.9)
										4 WJUC-F		0.7	(2.4)
	2000					2001					2002		
1 Clear Channel		14.0	(48.4)	- 1	Clear Channel	<u>s</u>	15.0	(49.5)		1 Clear Channel		15.0	
2 Cumulus			(45.7)		Cumulus	•		(40.2)		2 Cumulus	•	13.5	
3 WIMX-F		1.0			WIMX-F			(2.8)		2 00		10.0	
4 WJUC-F		0.6			WJUC-F			(2.1)					
4 113004		0.0	(2.1)	-	*******		0.0	(2.1)					
						2003							
				1	Cumulus	\$	15.4		All 200	02 and 2003 finan	cial dat	a is pro	ovided by BIA Financial.
				2	Clear Channel		14.3						
				3									
				4									

12+ METRO SHARE

	<u>/5</u>	<u>76</u>	<u>//</u>	<u>/8</u>	<u>79</u>	<u>80</u>	<u>81</u>	82	<u>83</u>	84	<u>85</u>	<u>86</u>	<u>87</u>	88	<u>89</u>	<u>90</u>	<u>91</u>	<u>92</u>	<u>93</u>	<u>94</u>	<u>95</u>	<u>96</u>	<u>97</u>	<u>98</u>	<u>99</u>	<u>2000</u>	<u>01</u>	<u>02</u>	<u>03</u>	
WIBW	16.5	12.5	16.8	13.6	16.6	9.2	9.2	14.1	6.5	8.1	7.5	10.4	8.6	9.5	6.6	5.9	6.5	5.9	7.7	6.8	6.0	5.4	6.5	4.8	4.8	5.0	4.3	3.7	4.1	WIBW, 580 (N/T)
WIBW-F	8.6	11.3	13.6	9.9	6.1	3.1	7.1	8.1	3.8	12.2	10.1	12.6	12.7	11.7	9.5	8.0	6.5	13.4	10.1	14.4	13.4	17.4	16.9	20.5	17.4	16.9	17.3	15.0	13.4	WIBW-F, 94.5 (C)
KMAJ	17.3	15.4	15.9	15.7	9.6	7.0	9.2	8.5	8.0	7.0	6.0	5.9	2.1	0.7	1.3	2.1	2.0	2.8	4.4	2.2	3.0	1.9	2.9	2.0	2.6	3.3	3.4	3.7	4.3	KMAJ, 1440 (S/T)
KMAJ-F	12.5	12.1	16.4	11.6	12.2	13.6	11.7	10.3	9.9	5.9	7.0	7.4	12.3	12.5	17.7	13.1	17.0	14.1	19.1	15.1	12.8	12.5	11.8	10.5	11.5	12.1	10.6	9.5	9.2	KMAJ-F, 107.7 (AC)
ктор	8.2	6.7	4.5	4.5	3.9	10.1	6.3	2.6	6.1	7.7	9.5	7.8	6.5	5.9	2.2	6.2	2.7	2.4	2.0	2.2	2.0	2.7	3.4	3.4	2.9	2.1	3.4	3.5	3.2	KTOP, 1490 (ST)
KDVV-F	4.3	4.2	3.2	1.2	13.1	12.7	13.3	10.7	13.0	12.5	11.1	6.7	9.9	7.7	7.9	9.0	7.1	8.3	5.4	6.5	4.0	7.4	6.5	6.9	6.2	6.2	8.8	9.5	9.9	KDVV-F, 100.3 (AOR)
WREN	10.2	11.7	9.1	9.9	7.4	7.9	5.8	5.6	7.3	7.7	7.5	5.2	3.4	-	•	-	-			0.4	1.0	-								WREN, 1250 (-)
KTPK-F	9.0	12.9	7.7	12.0	10.5	13.6	16.3	14.1	17.2	8.1	12.6	13.3	17.1	16.5	13.3	17.0	13.6	14.5	14.8	11.5	12.1	9.9	7.9	4.6	5.9	6.3	3.9	3.5	3.2	KTPK-F, 106.9 (C)
KLZR-F													1.0	2.2	3.2	2.8	7.1	4.1	1.7	0.7	1.3	3.3	5.8	5.6	4.7	4.0	3.6	4.3	3.5	KLZR-F, 105.9 (CHR)
KCHZ-F													1.7	6.6	5.1	5.9	2.0	0.7	•	•	-	•	-	0.4	2.7	4.7	4.5	5.3	4.6	KCHZ-F, 95.7 (CHR)
KKYD-F																				1.1		-	-	0.8	•	0.3		-	3.5	KKYD-F, 92.9 (CHR)
KQTP-F																					5.4	5.1	4.4	4.4	4.6	3.1	2.8	2.9	5.8	KQTP-F, 102.9 (C)
KWIC-F																				1.8	1.0	3.4	3.9	3.8	4.9	4.6	6.0	6.3	7.1	KWIC-F, 99.3 (O)

											12+	CUME RA	TING	S											
	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	84	85	86	<u>87</u>	88	<u>89</u>	90	<u>91</u>	<u>92</u>	93	94	<u>95</u>	96	<u>97</u>	98	99	2000	<u>01</u>	02	03
WIBW	35.6	22.6	23.8	25.8	21.0	20.3	20.5	20.1	17.7	19.2	17.3	16.0	16.4	17.6	15.9	16.1	13.4	15.6	14.8	16.1	12.2	14.9	11.4	13.0	12.5
WIBW-F	20.2	15.1	18.8	24.4	19.3	26.1	29.6	26.1	30.5	28.5	26.8	27.2	18.9	25.1	23.2	25.9	28.5	29.0	32.1	29.5	29.5	30.9	25.9	27.4	19.3
KMAJ	29.4	25.8	22.7	19.7	17.3	14.2	13.4	11.0	7.0	7.1	7.9	8.5	9.5	9.0	10.6	9.2	7.9	8.2	8.0	6.1	7.8	9.3	6.8	8.8	10.9
KMAJ-F	23.8	22.5	20.1	19.9	17.7	16.5	14.1	13.6	21.3	24.5	27.0	20.4	27.9	23.0	30.6	27.9	28.5	22.2	23.6	19.7	18.0	19.8	18.3	18.0	19.1
KTOP	•	17.3	16.1	13.4	12.8	14.4	16.0	11.5	11.9	11.4	9.6	6.2	6.8	6.5	5.7	7.0	6.0	5.1	7.7	6.8	6.4	3.7	6.3	5.8	5.3
KDVV-F	26.3	29.1	30.1	27.7	26.9	26.8	27.5	16.3	20.7	18.8	22.8	19.7	18.1	16.9	14.3	15.5	12.9	12.7	14.5	13.0	14.7	16.2	20.1	19.4	16.2
WREN	26.1	20.7	22.2	20.5	17.7	18.4	22.1	12.7	12.3	-	•	•	•	•	-	2.7	2.3	-							•
KTPK-F	20.8	22.7	22.9	25.8	26.9	16.0	23.9	20.7	24.0	25.7	25.4	26.2	22.1	27.1	26.1	23.9	26.5	19.8	19.8	11.5	11.0	12.0	11.0	12.5	13.1
KLZR-F									4.1	5.7	11.4	10.2	12.7	14.0	5.7	5.0	5.4	11.0	17.9	15.6	12.7	14.6	11.6	14.7	11.5
KCHZ-F									5.5	10.4	12.6	13.4	8.7	6.4	•	•	•	•	•	2.4	12.7	14.8	12.4	16.3	9.9
KKYD-F KQTP-F																1.9 -	- 14.5	11.6	- 12.6	1.6 12.7	• 9.1	1.1 9.0	- 6.2	1.4 9.0	11.0 11.0
KWIC-F																5.0	5.2	6.4	9.3	12.1	11.1	10.1	11.1	12.5	12.3

	Market <u>Revenue</u>	Revenue Change	<u>Population</u>	Revenue <u>Per Capita</u>	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per Share Point	Bil	hest ling <u>tions</u>	Average Person <u>Rating(APR)</u>	FM Share	Total Stations	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	2.8			••					••	15.6 %	47.1 %				1976
1977	3.2	14.3 %		••	• •	••				14.7	46.6	11		• •	1977
1978	3.5	9.4		••			••	••	••	16.3	44.5	11	••	• •	1978
1979	3.7	5.7	••	••	••	••	• •	••		15.1	47.9	12	••	••	1979
1980	4.0	8.1						• •	••	14.4	56.9	12	••		1980
1981	4.4	10.0	.155	28.39	0.76	.0058		••		15.6	59.1	14	••	••	1981
1982	4.7	6.8	.156	30.13	0.82	.0057				15.2	50.3	17	••	••	1982
1983	4.8	2.1	.156	30.77	0.91	.0054	.066	••	••	16.8	65.3	18	8	••	1983
1984	4.9	2.1	.159	30.82	0.97	.0050	.077	WIBW	1.0	17.2	57.2	17	8	• •	1984
1985	5.1	4.1	.160	31.88	1.0	.0050	.073	WIBW	1.2	15.3	62.4	14	8	••	1985
1986	5.4	5.9	.161	33.54	1.1	.0050	.081	WIBW	1.3	15.3	59.3	17	8	••	1986
1987	5.7	5.6	.162	35.19	1.1	.0053	.080	WIBW	1.3	16.5	70.9	21	8	7.2	1987
1988	6.0	5.3	.164	36.59	1.1	.0054	.084	NA	NA	15.4	74.1	18	7.5	11.0	1988
1989	5.8	-3.3	.166	34.93	1.3	.0046	.091	KMAJ-F	1.3	17.8	77.9	18	8	14.2	1989
1990	6.0	3.4	.162	37.03	1.3	.0045	.095	KMAJ-F	1.3	16.1	82.1	18	8	14.9	1990
1991	5.8	-3.3	.163	35.58	1.4	.0041	.096	KMAJ-F	1.3	16.1	79.0	22	8	15.6	1991
1992	6.0	3.0	.164	36.59	1.4	.0043	.090	KMAJ-F	1.3	16.6	83.4	22	8	16.9	1992
1993	5.9	-1.7	.166	35.54	1.8	.0036	.088	KMAJ-F	1.4	17.0	77.3	20	8	9.7	1993
1994	6.2	4.7	.167	37.12	1.8	.0034	.097	KMAJ-F	1.5	15.7	82.3	24	6 7	16.5	1994
1995	6.7	7.8	.166	40.36	1.8	.0036	.106	KMAJ-F	1.7	16.8	79.2	21	, 8	20.8	1995
1996	7.0	4.5	.167	41.92	1.8	.0039	.099	KMAJ-F	1.5	14.7	85.8	26	9	12.1	1996
1997	7.6	8.4	.166	45.78	1.8	.0041	.117 .136	WIBW-F WIBW-F	1.6 2.0	16.4 14.2	80.3 86.7	25 26	9	14.2 12.1	1997 1998
1998	8.5	11.9	.166	51.20	1.8	.0046				16.0	85.4	30	9	18.2	1999
1999	9.0	5.6	.167	53.89	2.0	.0046	.111	WIBW-F	2.1	10.0	00.4	30	9	16.2	1999
2000	9.9	10.0	.171	57.90	2.4	.0041	.154	WIBW-F	2.3	14.4	83.6	33	9	9.5	2000
2001	9.4	-5.1	.171	54.97	2.8	.0034	.137	WIBW-F	2.7	14.8	83.6	27	9	11.3	2001
2002	9.5	1.1	.172	55.23	3.0	.0032	.151	WIBW-F	2.4	13.4	83.1	33	••	15.1	2002
2003	10.6	11.6	.172	61.62	3,1	.0034	.152	WIBW-F	2.8	13.4	84.3	29	11	12.9	2003
							MAJOR STA	<u> </u>	RY 2004						
			KMAJ	1440 5KW/1KW (DA-2)	:	Sports/Talk C	umulus	KDVV-F	100.3 100KW			umulus			
			KTOP	1490 1KW	:	Standards C	umulus	KKYD-F	92.9 36KW@			arathon			
			WIBW	580 5KW (DA-N)	1	News/Talk M	lorris	KLZR-F	105.9 100KW	/@594 CI	HR Zi	mmer			
								KMAJ-F	107.7 100KW	/@1214 AC	C C	นตนในร			
								KQTP-F	102.9 30KW@	9598 (DA) Co	ountry C	umulus			
								KTPK-F	106.9 100KW	/@1209 Cd	ountry				
								KWIC-F	99.3 6KW@		•	umulus			
								WIBW-F	94.5 100KW			orris			
										-	•				

					F	ORMA	T SH	ARES (%)					
CHR/AOR	77 36	<u>80</u> 34	<u>82</u> 29	CHR AOR/CL	84 28 12	<u>87</u> 27 7	90 13 16		<u>92</u> 5 19		9 <u>5</u> 4 15	98 3 22	<u>2000</u> 11 15
MOR/AC	13	29	36	MOR/FS AC/OLD	17 17	4 16	24		7 22	AC OLDIES	8 16 8	7 21 6	See Talk 18 5
COUNTRY BTFL/EZ/SAC	16 17	21 15	29 3		22 1	35 1	33	SOFT AC	37	CEBILO	37	28	32
NEWS/TALK SPORTS	18	••	1		3	1	4		5		6	3	8 5
BLACK/URBAN SMOOTH JAZZ					••	2	8		3		2	5	3 1
STANDARDS HISPANIC					••	••	1		3		3	4	
RELIG/GOSPEL CLASSICAL											1	1	1

STATION NOTES

(Major call letter and format changes)

KMAJ	KEWI until 81: KSKX until 87: KEWI again until 90: CHR until

81; Country until 89; Talk until 90; AC until 92

KTOP CHR until 77; Country until 79; Oldies until 83; Standards until

99; Country until 00

WREN MOR until 83; 1250 frequency disappeared from market in 1988

KMAJ-F KSWT until 82; EZ until 82

KDVV-F KTOP until 79; Country until 79; CHR until 89; Briefly Classic

AOR in late 90's

KCHZ-F KHUM-F and Soft AC until 93; Went above the line in Kansas

City in mid 90's

KKYD-F KZOC until mid 90's; KANS until 03; Oldies from 97-03

WIBW-F CHR until 90

WIBW Classified as Full Service in 90, then evolved to News/Talk

KWIC-F AC/CHR until 00

KLZR-F AOR until 99

KQTP-F Oldies until 00

1982 WREN		\$ 1,075,000
1985 WREN		1,250,000
1987 KTOP, KDVV-F		3,000,000
1988 WREN		375,000
1988 KTPK-F		3,000,000
1988 KHUM-F (Ottawa)	From Target to Arrow	N/A
1989 WREN	Sold to UNO	375,000
1989 KHUM-F (Ottawa)	Sold by Arrow	1,800,000
1989 KTPK-F		3,000,000
1991 KHUM-F	Sold to Amer. Bdcst. System	2,000,000
1991 WREN	From Silent to Sat. Radio Net.	20,000
1993 KTPK-F		1,650,000
1994 KTOP, KDVV-F	From UNO to KMAJ-F owner	750,000
1996 KWIC-F	Sold to Klebe (KQTP owner)	500,000
1996 KTPK-F		2,900,000
1997 WREN	Sold to Martenson	500,000
1998 KLWN, KLZR-F (Lawrence)	Sold to Zimmer	3,000,000
1998 KMAJ A/F, KTOP, KDVV-F	Sold to Cumulus	10,425,000
1999 KQTP-F, KWIC-F	From Klebe to Cumulus	3.000.000

				HIGHEST	BILLING	STATIONS					
1 WIBW 2 KTPK-F 3 KDVV-F 4 KMAJ-F 5 WIBW-F 6 7 8 9	1.0 0.8 0.8 0.7 0.6	MIBW KTPK-F KDVV-F WIBW-F KMAJ-F KSKX	1.2 0.9 0.9 0.8 0.6 0.4	1986 WIBW KTPK-F WIBW-F KDVV-F KMAJ-F	1.3 1.0 0.9 0.8 0.8	1987 WIBW KTPK-F WIBW-F KMAJ-F KDVV-F	1.3 1.2 1.0 0.9 0.7	<u>1988</u> NA		1989 KMAJ-F KTPK-F WIBW KDVV-F WIBW-F	1.3 1.2 1.1 0.8 0.7
1990		1991		1992		1993		1994		1995	
1 KMAJ-F 2 KTPK-F 3 WIBW 4 KDVV-F 5 WIBW-F 6 KHUM-F 7 8 9	1.3 1.2 1.0 0.8 0.7 0.5	KMAJ-F KTPK-F WIBW KDVV-F WIBW-F	1.3 1.2 1.0 0.8 0.7	KMAJF KTPK-F WIBW WIBW-F KDVV-F	1.3 1.3 1.1 0.9 0.8	KMAJ-F KTPK-F WIBW WIBW-F KDVV-F	1.4 1.2 1.1 0.9 0.8	KMAJ-F KTPK-F WIBW WIBW-F KDVV-F	1.5 1.2 1.1 1.0 0.8	KMAJ-F KTPK-F WIBW WIBW-F KDVV-F	1.7 1.3 1.1 1.0 0.7
1996		1997		1998		1999		2000		2001	
1 KMAJ-F 2 WIBW-F 3 WIBW 4 KTPK-F 5 KDVV-F 6 KQTP-F 7 8 9	1.5 1.2 1.1 1.1 0.9 0.7	WIBW-F KMAJ-F WIBW KTPK-F KDVV-F	1.6 1.6 1.2 1.0 0.8	WIBW-F KMAJ-F WIBW KTPK-F KDVV-F KLZR-F KQTP-F	2.0 1.7 1.3 1.0 0.8 0.5 0.5	WIBW-F KMAJ-F WIBW KTPK-F KDVV-F KLZR-F KQTP-F	2.1 1.8 1.4 0.9 0.8 0.6 0.5	WIBW-F KMAJ-F WIBW KTPK-F KDVV-F KWIC-F KLZR-F KQTP-F	2.3 2.0 1.5 1.0 0.8 0.6 0.6 0.6	WIBW-F KMAJ-F WIBW KDVV-F KTPK-F KWIC-F KLZR-F KQTP-F	2.7 1.9 1.4 1.1 0.9 0.7 0.6 0.5
2002		2003		[DUNCAN'S COM	IMENTS		
1 WIBW-F 2 KMAJ-F 3 WIBW 4 KDVV-F 5 KLZR-F 6 KTPK-F 7 8 9	2.4 1.7 1.2 1.2 1.0 0.8	WIBW-F KMAJ-F KDVV-F WIBW KLZR-F KTPK-F	2.8 1.7 1.5 1.4 1.1		only 150% market. T in the Top I have had never und	6 between 196 he rapid incre peka market. d great respec derstood why to he station I arr	80 and 2 ase show at for the WIBW-A	ge small radio ma 2000. Note the gr ws that Kansas C WIBW A/F static M has such low a sed by its local n	ross num City statio ons, partic audience	ber of stations in ns have gained cutarly the AM. shares. Every	n the strength I have time I

1994 1 KTOP,KDVV,KMAJ \$ 2 Stauffer 3 KMAJ,KTPK-F	2.2 (33.8) 2.1 33.1) 1.5 (24.0)	1995 1 KDVV,KMJA et.al. \$ 2 Stauffer 3 KTPK-F		2 Stauffer	\$ 2.7 (39.1) 2.3 (32.9) 1.1 (15.7) 0.9 (12.4)
1 WIBW A/F \$ 2 KDVV et.al. 3 KTPK-F	2.8 (36.8) 2.6 (33.9) 1.0 (13.2)	1 Morris: WIBW \$ 2 Cumulus 3 KTPK-F 4 Klebe		2 Morris 3 KTPK-F	\$ 4.0 (44.7) 3.5 (38.9) 0.9 (10.0) 0.6 (6.7)
1 Cumulus \$ 2 Morris 3 KTPK-F 4 Zimmer	4.5 (45.2) 3.8 (38.4) 1.0 (10.1) 0.6 (6.1)	2001 1 Cumulus S 2 Morris 3 KTPK-F 4 Zimmer		2 Morris 3 Zimmer	3.8 3.6 1.0 0.8
		1 Cumulus \$ 2 Morris 3 Zimmer 4 KTPK-F 5	4.2 4.1 1.1 1.0	All 2002 and 2003 financial data	a is provided by BIA Financial.

																12	TOT ME1 +2	RO S		E												
KCUB KMXZ-F KFFN KTKT KLPX-F	75 6.3 6.7 9.5 10.1	76 13.0 6.2 8.4 11.5 4.1	77 9.9 7.0 8.6 11.7 5.7	78 10.6 10.0 6.7 11.8 4.4	79 8.4 7.7 8.0 9.7 6.0		80 12.7 10.0 6.4 7.1 5.3	81 11.5 11.6 7.1 5.1 7.4	82 10.3 10.5 4.7 4.5 7.1	83 11.1 10.8 5.8 3.9 7.6	84 8.3 11.2 3.4 3.5 6.9	85 4.3 11.3 5.1 2.6 9.2	86 5.1 10.8 2.9 3.4 9.5	87 3.7 12.9 2.6 1.6 8.6	88 3.5 7.8 2.1 1.0 7.6	2.8 7.2 1.1 2.0 9.0		90 2.4 7.3 0.6 1.6 8.0	91 2.7 7.7 2.0 1.4 9.6	92 2.5 7.8 2.7 1.4 8.5	93 2.0 9.0 2.6 0.5 8.3	94 3.1 10.4 3.0 0.6 9.7	95 2.2 9.7 0.9 0.8 8.1	96 1.4 8.8 0.6 0.8 6.7	97 1.4 8.9 0.8 0.6 6.8	98 0.9 8.6 1.6 0.5 6.1	99 1.4 7.5 1.2 0.6 6.3	2000 1. 7. 1. 0. 5.	3 1.1 4 8.1 4 1.3 6 0.8	9.5 1.2	03 0.5 9.4 1.0 0.6 4.9	KCUB, 1290 (S) KMXZ-F, 94.9 (AC) KFFN, 1490 (S) KTKT, 990 (T) KLPX-F, 96.1 (CL AOR)
KXEW KWMT-F KNST KTUC KSAZ	8.2 8.2 4.7 13.8	4.9 7.1 7.6 4.2 8.3	5.4 8.0 5.9 4.7 2.9	4.4 5.4 4.4 4.3 4.2	1.7 10.6 5.0 4.9 4.5		4.3 9.0 5.8 4.9 1.7	5.4 6.1 5.9 4.3 1.4	6.7 10.4 5.8 3.0 0.7	5.1 9.9 5.6 2.9	5.5 6.4 6.8 1.8	3.8 6.9 4.8 1.8	2.1 7.1 3.0 1.4	3.1 9.3 1.7 2.3	2.7 7.6 2.3 1.6	2.2 9.8 • 1.9		2.0 7.8 • 1.5	2.0 7.6 • 1.1	1.8 7.9 • 1.7	2.0 7.5 6.6 1.5	1.4 5.5 6.5 0.9 1.0	1.4 5.6 6.1 2.4 1.3	1.2 4.9 6.5 1.6 0.9	1.4 5.0 5.7 1.2 1.2	1.8 4.7 5.2 0.9 1.0	1.8 4.3 5.6 1.3 1.5	1. 4. 5. 2. 1.	2.8 5.3 1 3.9		1.4 2.6 5.9 4.0 1.8	KXEW, 1600 (SP) KWMT-F, 92.9 (AOR) KNST, 790 (N/T) KTUC, 1400 (ST) KSAZ, 580 (ST)
KGMS KRQQ-F KJLL KIIM-F KTZR	6.5 - 3.9	6.3	4.8 9.5 1.4	5.8 11.4 0.6 0.8	4.8 6.9 6.6 0.8 2.6		2.9 7.6 6.5 - 2.9	2.2 7.1 5.5 4.3 2.0	2.7 6.4 5.4 3.3 1.9	2.8 9.4 5.2 2.4 1.9	3.5 12.9 5.4 5.2 2.5	3.3 10.3 4.5 8.3 1.3	4.3 11.6 2.6 8.1 1.6	3.6 13.7 2.1 8.1 2.3	4.1 19.3 3.0 11.4 1.2	4.5 19.1 3.7 8.1 0.9		4.6 17.6 3.0 13.9 1.9	5.0 13.0 3.2 16.7 1.7	5.3 9.9 3.1 19.3 2.2	7.3 - 19.1 2.0	2.6 6.9 - 14.9 1.6	3.6 7.5 - 13.4 2.0	3.3 8.1 - 13.2 2.1	4.1 8.8 - 12.8 0.8	3.0 8.4 0.5 11.3 1.5	2.5 9.6 0.7 10.4 1.8	2. 9. 0. 11. 1.	7.5 7 0.9 8 9.4	1.1 6.9	0.1 6.1 1.4 8.1 1.4	KGMS, 940 (REL) KRQQ-F, 93.7 (CHR) KJLL, 1330 (T) KIIM-F, 99.5 (C) KTZR, 1450 (SP)
KGVY KVOI KFMA-F KQTL KCMT-F								2.1	5.2 2.2	4.3 1.6 0.5	4.8 1.8 0.7	6.0 1.0 1.4 1.7	4.5 1.1 0.7 2.7	3.2 1.3 0.7 1.3	3.6 1.0 1.4 1.5	4.1 1.0 2.3 1.5		4.2 0.9 2.7 3.3	4.1 0.6 1.7 2.4	3.4 • 2.5 0.7	5.4 - 2.0 1.6	3.6 - 1.4 1.2	2.7 - 1.9 0.6	2.3 0.4 3.3 0.8	1.8 - 4.5 0.8	2.1 - 3.3 1.4	1.2 0.4 4.5 0.8	1./ 0./ 5./ 1./	0.3 5.9	0.6	1.1 0.8 5.8 0.4 3.8	KGVY, 1080 (ST) KVOJ, 690 (T) KFMA-F, 92.1 (AOR) KQTL, 1210 (SP) KCMT-F, 102.1 (SP)
KHYT-F KGMG-F KOHT-F KSZR-F KWFM-F KZPT-F																				0.6 0.9 0.7	2.4 0.9 0.5	2.4 0.8 4.6	3.4 0.4 1.0 5.7	6.3 5.6 0.7 0.9 4.5	5.0 3.9 3.1 0.6 3.8	5.1 1.7 5.8 2.9 0.5 5.0	4.3 2.9 4.8 3.2 0.7 4.0	4.3 2.2 5. 3.3 0.0 4.4	2.8 5.4 2.4 3 2.3	3.9 2.9 5.8 1.7 2.2 3.5	4.6 2.2 5.8 2.7 1.9 3.0	KHYT-F, 107.5 (CL AOR) KGMG-F, 106.3 (B/O) KOHT-F, 98.3 (B/U) KSZR-F, 97.5 (AC) KWFM-F, 97.1 (B/O) KZPT-F, 104.1 (AC)
																12	+ CUM	E RA	TING	S												
			KCUB KMXZ KFFN KTKT KLPX-	·F	79 15.4 11.1 13.2 32.0 11.5	1 1 2	6.2	81 18.6 17.8 16.9 17.6 14.5	82 17.0 19.4 12.3 17.2 16.8	83 20.9 18.2 12.3 16.1 18.8	84 15.2 19.9 11.2 13.5 15.9	85 10.5 19.6 14.4 11.8 19.6	86 11.9 17.5 8.3 10.4 19.7	87 8.3 18.0 6.9 6.8 19.8	88 8.5 14.9 6.4 4.0 19.2	89 8.0 16.6 3.8 7.8 18.1		90 4.8 15.7 3.4 5.7 19.3	91 6.3 17.7 4.7 6.3 22.5	92 5.8 18.6 6.2 8.0 18.7	93 8.5 20.1 6.5 3.5 20.4	94 8.0 19.9 8.0 4.9 17.7	95 6.6 21.0 3.8 5.3 18.1	96 4.5 20.7 2.5 3.9 18.0	97 3.6 19.8 2.9 4.1 16.3	98 2.6 18.6 4.5 3.6 14.8	99 3.4 15.8 3.6 3.1 12.0	2000 4.1 17.0 3.0 4.1 12.3	2.3 i 16.5 i 5.4 i 4.5	02 2.5 19.1 3.2 3.0 12.1	03 2.3 18.6 5.6 2.8 10.3	
			KXEW KWMT KNST KTUC KSAZ		16.9 10.5 - 11.1	1	4.0 8.4 3.0 7.4	9.5 12.6 13.9 5.2	8.1 19.8 13.2 10.1 4.1	7.5 24.6 15.8 7.5	6.8 20.1 11.7 7.1	5.3 19.1 13.3 4.1	4.0 16.7 10.6 5.4	5.8 20.7 7.1 6.6	4.7 19.0 4.5 6.0	2.6 20.2 4.8 5.6		3.2 20.7 - 4.1	5.5 23.6 • 3.5	4.0 20.4 - 6.4	3.9 21.1 17.3 6.5	4.4 17.2 14.5 4.6 1.2	3.9 12.9 11.6 6.9 3.4	3.0 15.0 14.2 5.9 3.0	3.9 13.5 13.0 5.7 2.8	4.6 14.2 13.0 3.1 2.8	3.9 12.8 13.6 4.9 2.7	2 13.: 12 4.! 3.:	6.9 13.5 7.1	3.0 9.0 13.5 6.7 3.1	2.4 8.0 13.2 6.4 3.3	
			KGMS KRQQ KJLL KIIM-F KTZR	-F	17.4 23.8 -	1	4.2 8.1 1.2	10.0 16.4 10.8 11.1	8.1 18.6 10.4 8.9 5.5		10.6 28.6 13.9 13.1 5.0	8.7 27.2 13.3 13.9 3.0	12.0 24.6 8.8 16.7 4.2	8.6 24.3 6.7 16.1 4.9	32.4 2.0	11.1 37.0 5.9 14.0 2.0		10.6 36.4 8.4 25.4 2.0	12.6 30.6 5.0 25.4 3.3	17.7 24.8 5.7 32.6 4.6	20.0 - 32.5 3.1	25.9	25.1	6.7 23.5 24.3 3.7		5.2 25.7 1.2 23.5 2.5	5.9 26.5 1.7 21.0 3.2	4.9 24.4 2.1 23.3 3.0	19.6 3.2 18.8	2.7 15.4	2.2 16.0	
			KGVY KVOI KFMA KQTL KCMT	-F					7.6	5.2 3.1	6.2 3.3 1.8	6.8 3.6	5.6 3.3 1.9 3.9	4.6 4.9 3.2	3.9 2.2 6.1 2.5	4.5 1.6 6.7 3.7		5.5 3.2 8.1 3.3	4.3 1.3 4.4 4.1	4.1 • 9.0 2.9	6.0 • 7.2 2.9	3.9 - 6.1 2.3	3.9 - 8.5 1.7	3.3 1.8 10.9 1.4	3.6 - 11.5 1.6	2.8 • 11.6 2.6	2.0 1.5 13.6 2.1			13.7 1.7	1.9 2.9 12.3 0.8 4.4	
			KHYT- KGMG KOHT- KSZR- KWFM KZPT-	-F -F -F																2.8 3.6 2.6	5.6 5.7 2.1	8.6 • 2.7 14.4	2.4 2.3	11.3 11.8 4.6 3.1 12.7	12.5 2.8	6.1 14.5 8.8 2.3	7.4 11.9 10.1 2.0	6.2 12.4 9.4 2.5	12.7 6.5	7.3 14.4 5.9 5.4	7.5 15.7 8.0 5.5	

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retail Sales	Revenue Per Share Point	High Billi <u>Stati</u>	ing	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	4.9			••						14.5 %	17.3 %				1976
1977	5.6	14.3 %								14.8	24.2	15			1977
1978	5.9	5.4		* *						15.3	37.2	17			1978
1979	7.4	25.4	• •	• •		• •		••	••	15.2	36.7	16		••	1979
1980	8.6	16.2				••			••	16.5	35.7	17			1980
1981	9.4	9.3	.544	17.28	2.3	.0041		• •	• •	15.1	44.3	17	• •		1981
1982	10.1	7.4	.565	17.88	2.6	.0039				16.0	45.0	18			1982
1983	11.6	14.9	.590	19.66	2.8	.0041	.107			17.4	46.3	18	15	••	1983
1984	12.6	8.6	.602	20.93	3.1	.0041	.140	KÇUB	1.7	16.4	50.7	17	15		1984
1985	14.0	11.1	.635	22.73	3.3	.0047	.156	KRQQ-F	1.8	17.3	57.8	19	15	• •	1985
1986	16.0	14.3	.649	25.80	3.6	.0047	.180	KRQQ-F	1.9	17.0	59.7	22	15		1986
1987	16.0	0	.654	24.96	3.7	.0044	.196	KRQQ-F	2.0	18.4	65.5	25	16	9.2	1987
1988	17.1	6.9	.659		3.9	.0044	.202	KRQQ-F	2.9	16.2	71.9	22	12.5	11.1	1988
1989	16.6	-2.9	.663		4.1	.0040	.198	KRQQ-F	3.3	17.8	70.1	22	13	12.6	1989
1990	17.0	2.4	.678	25.53	4.6	.0037	.202	KRQQ-F	3.3	18.1	73.1	21	13	13.6	1990
1991	16.4	-3.5	.689		4.8	.0034	.202	KIIM A/F	3.2	16.6	72.9	23	13	14.4	1991
1992	17.5	6.7	.701		4.8	.0036	.210	KIIM A/F	4.0	17,8	71.4	24	13	13,1	1992
1993	19.3	10.1	.715	27.00	5.6	.0034	.232	KIIM A/F	4.8	16.6	67.8	24	14	14.1	1993
1994	24.5	24.5	.739		6.6	.0037	.304	KIIM A/F	6.0	16.0	71.4	25	17	15.2	1994
1995	23.7	-3.3	.758		7.0	.0034	.284	KIIM A/F	4.9	15.7	66.4	25	14	16.6	1995
1996	27.3	15.1	.785		7.3	.0037	.324	KIIM-F	5.1	15.7	72.3	25	15	13.2	1996
1997	30.9	13.1	.786		7.6	.0041	.368	KIIM-F	5.6	16.1	78.6	26	15	11.9	1997
1998	34.6	12.0	.811		7.6	.0046	.410	KIIM-F	6.4	16.6	74.5	28	16	11.6	1998
1999	39.8	13.1	.839		8.3	.0048	.456	KIIM-F	6.9	16.1	77.7	28	16.5	11.2	1999
2000	43.2	8.5	.867	49.83	10.1	.0043	.509	KIIM-F	7.2	14.9	75.5	28	18	13.3	2000
2001	42.5	-1.6	.857		10.9	.0039	.525	KIIM-F	6.9	15.0	78.2	29	18	16.5	2001
2002	41.8	-1.7	.869		10.7	.0039	.513	KMXZ-F	5.7	13.7	72.1	28		17.1	2002
2003	44.1	5.5	.884		11.4	.0039	.545	KMXZ-F	6.4	13.8	73.9	33	20	15.5	2003
							MAJOR STAT	IONS - JANUAR	Y 2004						
									-						
			KCUB KFFN KGMS KGVY	1290 5KW/1KW 1490 1KW 940 1KW/250w (DA-2) 1080 1KW (DAYS)	S R	ports Cita ports Jou eligion tandards		KCMT-F KFMA-F KGMG-F KHYT-F	102.1 100KW 92.1 50KW@ 106.3 0.4KW@ 107.5 82KW@	@492 AOF @4172 (DA) Urba	ın Oldies Jou				

KCUB	1290	5KW/1KW	Sports	Citadel	KCMT-F	102.1	100KW@66	Hispanic	Lotus
KFFN	1490	1KW	Sports	Journal	KFMA-F	92.1	50KW@492	AOR	Lotus
KGMS	940	1KW/250w (DA-2)	Religion		KGMG-F	106.3	0.4KW@4172 (DA)	Urban Oldies	Journal
KGVY	1080	1KW (DAYS)	Standards		KHYT-F	107.5	82KW@2034	Classic AOR	Citadel
KJLL	1330	2KW/5KW (DA-N)	Talk		KIIM-F	99.5	93KW@2036	Country	Citadel
KNST	790	5KW/500W (DA-1)	News/Talk	Clear Channel	KLPX-F	96.1	100KW@1952	Classic AOR	Lotus
KQTL	1210	10KW/1KW (DA-N)	Hispanic	Radio Unica	KMXZ-F	94.9	100KW@1952	AC	Journal
KSAZ	580	5KW/0.3KW (DA-N)	Standards		KOHT-F	98.3	6KW@184	Urban Oldies	Clear Channel
KTKT	990	10KW/1KW (DA-2)	Talk	Lotus	KRQQ-F	93.7	94KW@2032 (DA)	CHR	Clear Channel
KTUC	1400	1KW/530W	Standards	Citadel	KSZR-F	97.5	6KW@305	AC/CHR	Citadel
KTZR KVOI		1KW 250W (DAYS, DA)	Hispanic Talk	Clear Channel	KWFM-F KWMT-F	97.1 92.9	1.8KW@614 93KW@2036	Urban Oldies AOR	Clear Channel Clear Channel
KXEW		2.5KW/1KW (DA-N)	Hispanic	Clear Channel	KZPT-F		3KW@328	AC/CHR	Journal

					F	ORMA	T SH	ARES (%)					
CHR/AOR	77 26	80 36	<u>82</u> 40	CHR AOR/CL	84 26 16	87 17 14	90 24 13		<u>92</u> 14 12		<u>95</u> 12 19	98 16 11	2000 10 16
MOR/AC	14	4	12	MOR/FS AC/OLD	5 4	17	17		19	AC OLDIES	10 7	15 11	See Talk 15 9
COUNTRY BTFL/EZ/SAC	16 25	16 19	14 14		16 13	12 15	17 4		25		18	16	24
								SOFT AC	2				
NEWS/TALK SPORTS	6	5	6		6	7	7		13		12	7 2	8 2
BLACK/URBAN SMOOTH JAZZ						3	1				••	3	6
STANDARDS HISPANIC RELIG/GOSPEL CLASSICAL	12	9	5 9		4 7 4	4 8	10 6 1		7 8 1		9 11 3	8 8 3	6 6 2

STATION NOTES

(Major call letter and format changes)

KMXZ	KAIR until 78; KJYK until 89; KKLD until 95; EZ until 89
KGMS	KHOS until 77; KMGX until 81; KNST until 93; Country until 77;
	AC until 82; News/Talk until 93; KCEE until 01; Standards until
	00
KTZR	KFLT until 86; KFXX until 87; KKPW until 88; CHR until 83;
	Religion until 86; Black until 88
KNST	KCEE until 92; Evolved to Oldies by 88
KFMA-F	KEZG until 87; KFXX until 89; KQYT until 91; EZ until 87; CHR
	or Urban until 89; Soft AC until 93; KTZN until 93; KEKO until
	95
KWFM-F	KGMS until 01; Religion until late 90's
KSZR-F	KRKN until 95; KCDI until 96; KSJM until 98; Country until 96;
NOLIV-	Hispanic 96-98; KOAZ until 03; Jazz until 00; Country until 03
KZPT-F	KKHG until 98; AOR until 98
KHYT-F	Oldies 70's until 98: Then Classic Hits to Classic AOR
KGMG-F	
	KIXD until 99; Country until 99
KFFN	KAIR until 89; KJYK until 93; EZ until 81; AC or Oldies until 89;
KSAZ	CHR until 93; KMXZ until 95; KKND until 96
KJLL	KIKX until 83; Off air from 83-93
KJLL	KHYT until 87; KMRR until late 90's; 75-79 format unknown;
M DV P	Urban or CHR until late 80's; Standards until late 90's
KLPX-F	KCEE until 79; KTKT until 81; EZ until 79
KWMT-F	KWFM until 02; KOYT until 03; AOR until 85; AC until 88; Oldies
	until 02; Country until 93
KIIM-F	KNDE until 84
KTKT	Soft AC until 89
KCUB	Country until 01
KTUC	Talk until about 97
KVOI	Religion until 01
KCMT-F	Classic AOR until 02

1972 KTKT	Sold to Lotus	\$ 500,000
1973 KNST	Sold to Western Cities	805,000
1972 KJYK-F	Sold to Number One	108,000
1976 KTUC, KIIM-F	Sold to Ray Kandel	300,000
1977 KRQQ-F	Sold to Western Cities	550,000
1977 KFLT	From Gene Autrey to Family Life	500,000
1978 KAIR, KJYK-F	• •	1,600,000
1979 KLPX-F	From Strauss to Lotus	1,600,000
1980 KCEE	From Strauss to Behan	1,400,000
1981 KWFM-F	From Korngold to Sandusky News.	2,000,000
1981 KEVT	Sold by Korngold	1,007,000
1981 KXEW	, ,	1,325.000
1983 KVOI		990,000
1983 KIIM-F	From Kendel to Slone	893,000
1983 KWFM-F	From Sandusky to Behan	4,200,000
1984 KAIR, KJYK-F	From Surrey to Citadel	5,500,000
1984 KNST, KRQQ-F	From West, Cities to Naionwide	7,500,000
1986 KCEE, KWFM-F	From Behan to American Media	10,000,000
1987 KJYK, KKLD-F	From Citadel to Duchossois	10,120,000
1989 KJMM		1,050,000
1989 KQYT-F (Green Valley)	Sold to Nova	2,000,000
1991 KTZR	Sold by Bob Greenlee	975,000
1992 KJYK, KKLD-F	From Duchossois to Behan	4,000,000
1992 KNST, KRQQ-F	From Nationwide to Prism	4,500,000
1992 KWFM A/F	From American Media to Prism	4,000,000
1993 KTZN-F (Green Valley)	Sold to Lotus	1,500,000
1994 KJYK, KKLD-F	Sold to Apogee	5,300,000
1994 KCRZ-F	Sold to Stone	3,500,000
1994 KZLZ-F	Sold to Signe Sold to Z-Spanish	750,000
1995 KKHG-F	Sold to Apogee	1,000,000
1995 KKND, KKHG-F, KMXZ-F	From Apogee to Journal Co.	16,500,000
1996 KXEW, KOHT-F	Tront Apages to souther oc.	2,725,000
1996 KCEE	From Prism to SFX	500,000
1996 KNST	From Prism to SFX	3,400,000
1996 KRQQ-F	From Prism to SFX	10,500,000
1996 KWFM-F	From Prism to SFX	10,700,000
1996 KTZR	Tront Hamilto of A	650,000
1997 KCEE	From SFX to Chancellor	
		2.000,000
1997 KNST	From SFX to Chancellor	6,000,000
1997 KROQ-F	From SFX to Chancellor	25,000,000
1997 KWFM-F	From SFX to Chancellor	22,000,000
1997 KTUC, KSJM-F	Sold to Slone	6,500,000
1998 KLQB-F	Sold to Journal	6,500,000
1998 KGVY	All of the same of	375,000
1999	All Chancellor AM/FM stations sold to Clear Channel	• • •
2000 KZLZ-F	From Z-Spanish to Entravision	
2000 KQTL	Sold to Radio Unica	3,300,000
2000 KCUB	From Sione to Citadel	1,000,000
2000 KHYT-F	From Slone to Citadel	14,000,000
2000 KIIM-F	From Slone to Citadel	39,000,000
2000 KOAZ-F	From Slone to Citadel	7,000,000
2000 KTUC	From Slone to Citadel	800,000
2001 KXEW, KTZR, KOHT-F	Sold to Clear Channel	17,000,000
2001 KCEE	Sold by Clear Channel	
2001 KGMS-F	Sold to Clear Channel	2,900,000
2003 KXEW		525,000

HIGHEST BILLING STATIONS

KRQUB	1984		1985		1986		1987		1988		1989	
A KUPK-F	1 KCUB	1.7	KRQQ-F	1.8	KRQQ-F	1.9	KRQQ-F	2.0	KRQQ-F	2.9	KRQQ-F	3.3
A KUPK-F	2 KRQQ-F	1.6	KCUB	1.8	KCUB	1.6	KIIM-F	1.4	KWFM-F	2.1	KIIM A/F	3.1
A KCEE 1.2 KLYK-F 1.4 KLYK-F 1.5 KWFM-F 1.3 KLYK-F 1.4 A LIPX-F 1.5 KWFM-F 1.3 KLYK-F 1.3 KLYX-F 1.5 K LYX-F 1.3 KLYX-F 1.5 K LYX-F 1.1 K LPX-F 1.2 KLYX-F 1.1 K NST 1.2 KNST 1.3 KLYX-F 1.0 KNST 1.3 KUBA 1.0 K 1.3 KUBA 1.0 K 1.3 KUBA 1.0 K 1.3 KUBA 1.0 K L L K L L K L L K L	3 KJYK-F		KWFM-F	1.6	KWFM-F	1.6	KCUB	1.4		1.6	CEE/WFM	2.3
S. KWFM-F				1.4		1.5	KWFM-F	1.3		1.4		
Section Sect								1.3		1.3		
KCEE												
B S KNST D,9 KCEE D,9 KAIR D,8 S S S S S S S S S						_				_		
1980 1991 1992 1993 1994 1995 1995 1996 1997 1998 1997 1998 1998 1998 1998 1999 1999												
1990 1991 1991 1992 1993 1994 1995 1995 2000 KIM-F 4.9 (KIM-F) 4.9 (KIM-F) 4.8 (KIM-F) 6.0 (KIM-F) 4.9 (KIM-F) 4.9 (KIM-F) 4.8 (KIM-F) 6.0 (KIM-F) 4.9 (KIM-F) 4.9 (KIM-F) 4.9 (KIM-F) 4.9 (KIM-F) 4.9 (KIM-F) 4.8 (KIM-F) 6.0 (KIM-F) 4.9 (KIM-F) 4.9 (KIM-F) 4.8 (KIM-F) 6.0 (KIM-F) 4.9 (KIM-F) 4.9 (KIM-F) 4.9 (KIM-F) 4.8 (KIM-F) 6.0 (KIM-F) 4.9				0.0				0.0				
1 KRQQ-F 2 CUBIIM 2.9 KRQG-F 2.9 KRQG-F 2.9 KRQG-F 2.1 KRQG-F 2.1 KRQG-F 2.1 KRQG-F 2.3 KRST 2.7 KLPX-F 2.9 4 KLPX-F 2.0 KLPX-F 2.0 KLPX-F 2.0 KLPX-F 2.1 KRQG-F 2.1 KRQG-F 2.3 KLPX-F 2.6 KNST 2.5 KKQG-F 2.7 KRQG-F 2.8 KKLD-F 1.8 KKLD-F 1.8 KKLD-F 1.0 KNST					TATALITY.	0						
1 KRQQ-F 2 CUBIIM 2.9 KRQG-F 2.9 KRQG-F 2.9 KRQG-F 2.1 KRQG-F 2.1 KRQG-F 2.1 KRQG-F 2.3 KRST 2.7 KLPX-F 2.9 4 KLPX-F 2.0 KLPX-F 2.0 KLPX-F 2.0 KLPX-F 2.1 KRQG-F 2.1 KRQG-F 2.3 KLPX-F 2.6 KNST 2.5 KKQG-F 2.7 KRQG-F 2.8 KKLD-F 1.8 KKLD-F 1.8 KKLD-F 1.0 KNST	1990		1991		1992		1993		1994		1995	
2 CUBIIIM 2.9 KRQQ-F 2.9 KWFM AIF 2.2 KWFM AIF 2.4 KKLD-F 3.5 KMXZ-F 3.8 CEE/WFM 2.6 CEE/WFM 2.2 KRQQ-F 2.1 KQQ-F 2.3 KLPX-F 2.6 KNST 2.7 KLPX-F 2.9 KLPX-F 2.0 KLPX-F 2.0 KLPX-F 2.1 KLPX-F 2.3 KLPX-F 2.6 KNST 2.2 SJYK/KLD 1.8 KKLD-F 1.8 KKLD-F 1.8 KKLD-F 2.1 KWFM-F 2.5 KRQQ-F 2.2 KWFM-F 2.0 KRQD-F 2.3 KWFM-F 2.0 KWFM-		3 3	_	32								49
3 CEEMFM 2.6 CEEMFM 2.2 KRQQ-F 2.1 KRQQ-F 2.3 KNST 2.7 KLPX-F 2.9 KLPX-F 2.0 KLPX-F 2.0 KLPX-F 2.1 KLPX-F 2.3 KNST 2.7 KLPX-F 2.2 SJYK/KLD 1.8 KKLD-F 1.8 KKLD-F 1.8 KKLD-F 2.1 KWFM-F 2.5 KRQQ-F 2.2 KWFM-F 2.0 KNST 1.4 KNST 1.0 KNST 1.6 KNST 2.0 KRQQ-F 2.3 KWFM-F 2.0 KZLZ-F 1.1 10 11												
4 KLPX-F 2.0 KLPX-F 2.0 KLPX-F 2.1 KLPX-F 2.6 KNST 2.2 5 JYK/KLD 1.8 KKLD-F 1.8 KKLD-F 2.1 KWFM-F 2.5 KRQG-F 2.2 6 KNST 1.4 KNST 1.0 KNST 1.6 KNST 2.0 KRQG-F 2.3 KWFM-F 2.0 7 KKHG-F 1.6 KNST 2.0 KRQG-F 2.3 KWFM-F 2.0 10 KKHG-F 1.6 KNST 2.0 KRQG-F 2.3 KWFM-F 2.0 11 KKHG-F 1.6 KNST 2.0 KRQG-F 2.0 KZLZ-F 1.1 10 1 KKHG-F 5.6 KIIM-F 6.4 KIIM-F 6.9 KIIM-F 7.2 KIIM-F 6.9 1 KIMSZ-F 5.1 KIIM-F 5.6 KIIM-F 6.4 KIIM-F 6.9 KIIM-F 7.2 KIIM-F 6.9 1 KMXZ-F <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></t<>												
5 JYKIKLD 1.8 KKLD-F 1.8 KKLD-F 1.8 KKLD-F 2.1 KWFM-F 2.5 KRQQ-F 2.2 6 KNST 1.4 KNST 1.0 KNST 1.6 KNST 2.0 KRQG-F 2.3 KWFM-F 2.0 KKHG-F 1.6 KOHT AJF 1.2 S KQLZ-F 1.1 10 11 10 11 11 10 11 11 10 11 11 10 11 11												
6 KNST												
The state of th												
ROHT A/F 1.2 1.1 1.2 1.2 1.1 1.2 1.3		1.4	KM21	1,0	KNSI	1,0	KNSI	2.0	KRUQ-F	2.3		
9												
10 11 1996 1997 1998 1999 2000 2001 1 KIIM-F 5.1 KIIM-F 5.6 KIIM-F 6.4 KIIM-F 6.9 KIIM-F 7.2 KIIM-F 6.9 2 KMXZ-F 4.3 KMXZ-F 4.8 KMXZ-F 5.5 KMXZ-F 5.5 KRQQ-F 5.8 KMXZ-F 6.6 3 KRQQ-F 2.7 KRQQ-F 3.8 KRQQ-F 4.1 KRQQ-F 4.9 KMXZ-F 5.8 KRQQ-F 5.3 4 KLPX-F 2.6 KLPX-F 3.0 KLPX-F 3.3 KLPX-F 3.6 KLPX-F 3.9 KNST 4.0 5 KNST 2.0 KWFM-F 1.9 KHYT-F 2.1 KHYT-F 2.4 KXPT-F 2.5 KZPT-F 2.8 7 KKHG-F 1.8 KHYT-F 1.9 KWFM-F 2.0 KZPT-F 2.4 KHYT-F 2.5 KHYT-F 2.6 8 KHYT-F 1.6 KKHG-F 1.5 KZPT-F 1.8 KWFM-F 2.3 KWFM-F 2.2 KFMA-F 2.3 9 KOHT A/F 1.4 KFMA-F 1.1 KFMA-F 1.2 KFMA-F 1.5 KOMZ-F 1.0 KGMG-F 1.1 10 KZLZ-F 0.8 KOHT-F 0.8 KOHT-F 0.9 KOHT-F 1.4 KOHT-F 1.5 KOHT-F 1.5 11 KMXZ-F 5.7 KMXZ-F 6.4 KIM-F 2.9 2002 2003 1 KFMA-F 2.9 KGMG-F 1.0 KGMG-F 1.1 1 KMZ-F 2.6 KHYT-F 2.6 KHYT-F 2.6 3 KLPX-F 3.4 KRQQ-F 3.7 KGMG-F 3.7 4 KRQQ-F 4.2 KNST 3.9 5 KNST 3.4 KRQQ-F 3.7 KGMG-F 3.7 5 KNST 3.4 KRQQ-F 3.7 6 KFMA-F 2.0 KZPT-F 2.6 KHYT-F 2.6 6 KFMA-F 3.0 KFMA-F 2.9 7 KZPT-F 2.6 KHYT-F 2.6 KHYT-F 2.6 8 KHYT-F 2.0 KZPT-F 2.5 KHYT-F 3.5 5 KNST 3.4 KRQQ-F 3.7 6 KFMA-F 3.0 KFMA-F 2.9 7 KZPT-F 2.6 KHYT-F 2.6 KHYT-F 2.5 8 KHYT-F 2.0 KZPT-F 2.5 9 KOHT-F 1.3 KOHT-F 1.4 10 KTZR-F 1.0 KTZR-F 1.0 10 KTZR-F												_
1996 1997 1998 1999 2000 2001 1 KIIM-F 5.1 KIIM-F 5.6 KIIM-F 6.4 KIIM-F 6.9 KIIM-F 7.2 KIIM-F 6.9 2 KMXZ-F 4.3 KMXZ-F 4.8 KMXZ-F 5.2 KMXZ-F 5.5 KRQQ-F 5.8 KMXZ-F 6.6 3 KRQQ-F 2,7 KRQQ-F 3.8 KRQQ-F 4.9 KMXZ-F 5.5 KRQQ-F 5.8 KRQQ-F 5.3 4 KLPX-F 2.6 KLPX-F 3.0 KLPX-F 3.0 KLPX-F 3.6 KLPX-F 3.9 KNST 4.0 5 KNST 2.0 KNST 2.7 KNST 2.7 KNST 3.2 KNST 3.8 KLPX-F 3.9 6 KWFM-F 2.0 KWFM-F 1.9 KHYT-F 2.1 KHYT-F 2.4 KZPT-F 2.5 KZPT-F 2.8 7 KKHG-F 1.8 KHYT-F 1.9 KWFM-F 2.0 KZPT-F 2.4 KZPT-F 2.5 KZPT-F 2.6 8 KHYT-F 1.6 KKHG-F 1.5 KZPT-F 1.8 KWFM-F 2.3 KWFM-F 2.2 KFMA-F 2.3 9 KOHT A/F 1.4 KFMA-F 1.1 KFMA-F 1.2 KFMA-F 1.5 KFMA-F 1.9 KOYT-F 1.6 10 KZLZ-F 0.8 KOHT-F 0.8 KOHT-F 0.9 KOHT-F 1.5 KGMG-F 1.1 11											NZLZ-F	1.1
1996 1997 1998 1999 2000 2001												
1 KIIM-F 5.1 KIIM-F 5.6 KIIM-F 6.4 KIIM-F 6.9 KIIM-F 7.2 KIIM-F 6.9 2 KMXZ-F 4.3 KMXZ-F 4.8 KMXZ-F 5.2 KMXZ-F 5.5 KRQQ-F 5.8 KMXZ-F 6.6 3 KRQQ-F 2.7 KRQQ-F 3.8 KRQQ-F 4.1 KRQQ-F 4.9 KMXZ-F 5.8 KRQQ-F 5.3 4 KLPX-F 2.6 KLPX-F 3.0 KLPX-F 3.3 KLPX-F 3.6 KLPX-F 3.9 KNST 4.0 5 KNST 2.0 KNST 2.7 KNST 2.7 KNST 3.2 KNST 3.8 KLPX-F 3.9 KNST 4.0 5 KNST 2.0 KWFM-F 1.9 KHYT-F 2.1 KHYT-F 2.4 KZPT-F 2.5 KZPT-F 2.8 8 KHYT-F 1.8 KHYT-F 1.9 KWFM-F 2.0 KZPT-F 2.4 KYPT-F 2.5 KYPT-F 2.6 8 KHYT-F 1.6 KKHG-F 1.5 KZPT-F 1.8 KWFM-F 2.3 KWFM-F 2.2 KFMA-F 2.3 9 KOHT AJF 1.4 KFMA-F 1.1 KFMA-F 1.2 KFMA-F 1.5 KFMA-F 1.9 KOYT-F 1.6 10 KZLZ-F 0.8 KOHT-F 0.8 KOHT-F 0.9 KOHT-F 1.4 KOHT-F 1.5 KOHT-F 1.5 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11											
2 KMXZ-F 4.8 KMXZ-F 5.2 KMXZ-F 5.5 KRQQ-F 5.8 KMXZ-F 6.6 3 KRQQ-F 2.7 KRQQ-F 3.8 KRQQ-F 4.1 KRQQ-F 4.9 KMXZ-F 5.8 KRQQ-F 5.3 4 KLPX-F 2.6 KLPX-F 3.0 KLPX-F 3.3 KLPX-F 3.6 KLPX-F 3.9 KNST 4.0 5 KNST 2.0 KNST 2.7 KNST 2.7 KNST 3.2 KNST 3.8 KLPX-F 3.9 6 KWFM-F 2.0 KWFM-F 1.9 KWFM-F 2.1 KHYT-F 2.4 KZPT-F 2.5 KZPT-F 2.8 7 KKHG-F 1.8 KHYT-F 1.9 KWFM-F 2.0 KZPT-F 2.4 KHYT-F 2.5 KHYT-F 2.6 8 KHYT-F 1.6 KKHG-F 1.5 KZPT-F 1.8 KWFM-F 2.3 KWFM-F 2.2 KFMA-F 2.3 9 KOHT AIF 1.4 KFMA-F 1.1 KFMA-F 1.2 KFMA-F 1.5 KGMT-F 1.5 KOHT-F 1.6 10 KZLZ-F 0.8 KOHT-F 0.8 KOHT-F 0.9 KOHT-F 1.4 KOHT-F 1.5 KOHT-F 1.5 11 KMXZ-F 5.7 KMXZ-F 6.4 2 KIIM-F 5.2 KIIM-F 5.5 2 KIIM-F 5.2 KIIM-F 5.5 5 KNST 3.4 KRQQ-F 3.7 6 KFMA-F 3.0 KFMA-F 2.9 7 KZPT-F 2.6 KHYT-F 2.6 KHYT-F 2.6 8 KHYT-F 2.0 KZPT-F 2.5 The Solone family built a fine radio company in Tucson and I was sorry to see ther sell off their stations. KIIM was the heart of that company and the most impressive station in Tucson over the last 30 years. KRQQ has also been a fine CHR station.							<u>1999</u>		2000		2001	
3 KRQQ-F 2.7 KRQQ-F 3.8 KRQQ-F 4.1 KRQQ-F 4.9 KMXZ-F 5.8 KRQQ-F 5.3 4 KLPX-F 2.6 KLPX-F 3.0 KLPX-F 3.3 KLPX-F 3.6 KLPX-F 3.9 KNST 4.0 5 KNST 2.7 KNST 2.7 KNST 3.2 KNST 3.8 KLPX-F 3.9 6 KWFM-F 2.0 KWFM-F 1.9 KHYT-F 2.1 KHYT-F 2.4 KZPT-F 2.5 KZPT-F 2.8 7 KKHG-F 1.8 KHYT-F 1.9 KWFM-F 2.0 KZPT-F 2.4 KHYT-F 2.5 KHYT-F 2.6 8 KHYT-F 1.5 KZPT-F 1.8 KWFM-F 2.3 KWFM-F 2.2 KFMA-F 2.3 WWFM-F 2.2 KFMA-F 2.3 KWFM-F 2.2 KFMA-F 2.3 KWFM-F 1.5 KGMG-F 1.0 KZZ-F 1.0 KGMG-F 1.1 KGMG-F 1.0 KGMG-F 1.0 KGMG-F 1.1 KGMG-F 1.0 KGMG-F 1.1 KGMG-F 1.0 KGMG-F 1.0 KGMG-F 1.1 KGMG-F 1.0 KGMG-F 1.0 KGMG-F 1.0 KGMG-F 1.0 KGMG-F 1.1 KGMG-F 1.0 KGMG-F 1.0	1 KIIM-F	5.1	KIIM-F	5.6	KIIM-F	6.4	KIIM-F	6.9	KIIM-F	7.2	KIIM-F	6.9
4 KLPX-F 2.6 KNST 2.0 KNST 2.7 KNST 2.7 KNST 3.2 KNST 3.8 KLPX-F 3.9 6 KWFM-F 2.0 KWFM-F 1.9 KHYT-F 2.1 KHYT-F 2.4 KZPT-F 2.5 KZPT-F 2.6 8 KHYT-F 1.8 KKHG-F 1.8 KKHG-F 1.5 KZPT-F 1.8 KWFM-F 2.0 KZPT-F 2.4 KHYT-F 2.5 KKPM-F 2.0 KZPT-F 2.6 8 KHYT-F 1.6 10 KZLZ-F 0.8 KOHT-F 0.8 KOHT-F 1.1 KFMA-F 1.1 KFMA-F 1.2 KFMA-F 1.5 KGMG-F 1.0 KGMG-F 1.0 KTZR 0.8 DUNCAN'S COMMENTS: Tucson is an average medium size radio market. Radio revenues grew by around 400% from 1980 to 2000. However, the number of viable stations has grown by over 50% since 1990. Most radio people thought that Tucson would be a "hot" market but to this point that has not happened. The Stone family built a fine radio company in Tucson and I was sorry to see ther sell off their stations. KIIM was the heart of that company and the most impressive station in Tucson over the last 30 years. KRQQ has also been a fine CHR station.	2 KMXZ-F	4.3	KMXZ-F	4.8	KMXZ-F	5.2	KMXZ-F	5.5	KRQQ-F	5.8	KMXZ-F	6.6
5 KNST 2.0 KNST 2.7 KNST 2.7 KNST 3.2 KNST 3.8 KLPX-F 3.9 6 KWFM-F 2.0 KWFM-F 1.9 KHYT-F 2.1 KHYT-F 2.4 KZPT-F 2.5 KZPT-F 2.8 7 KKHG-F 1.8 KKHG-F 1.5 KZPT-F 1.8 KWFM-F 2.0 KZPT-F 2.4 KHYT-F 2.5 KHYT-F 2.6 8 KHYT-F 1.5 KZPT-F 1.8 KWFM-F 2.3 KWFM-F 2.2 KFMA-F 2.3 9 KOHT A/F 1.4 KFMA-F 1.1 KFMA-F 1.2 KFMA-F 1.5 KFMA-F 1.9 KOYT-F 1.6 10 KZLZ-F 0.8 KOHT-F 0.8 KOHT-F 0.9 KOHT-F 1.4 KOHT-F 1.5 KOAZ-F 1.0 KGMG-F 1.1 KGMG-F 1.0 KTZR 0.8 2002 2003 1 KMXZ-F 5.7 KMXZ-F 6.4 2002 2003 1 KMXZ-F 5.7 KMXZ-F 4.9 4 KRQQ-F 4.2 KNST 3.9 4 KRQQ-F 4.2 KNST 3.9 5 KNST 3.4 KRQQ-F 3.7 6 KFMA-F 2.9 7 KZPT-F 2.6 KHYT-F 2.6 KHYT-F 2.0 KZPT-F 2.5 Sell off their stations. KIIM was the heart of that company and the most impressive station in Tucson over the last 30 years. KRQQ has also been a fine CHR station. 10 KTZR-F 1.0	3 KRQQ-F	2.7	KRQQ-F	3.8	KRQQ-F	4.1	KRQQ-F	4.9	KMXZ-F	5.8	KRQQ-F	5.3
6 KWFM-F 2.0 KWFM-F 1.9 KHYT-F 2.1 KHYT-F 2.4 KZPT-F 2.5 KZPT-F 2.8 KHYT-F 1.8 KWFM-F 2.0 KZPT-F 2.4 KHYT-F 2.5 KHYT-F 2.6 KHYT-F 1.5 KKHG-F 1.5 KZPT-F 1.8 KWFM-F 2.3 KWFM-F 2.2 KFMA-F 2.3 YWFM-F 2.2 KFMA-F 2.3 KWFM-F 2.2 KFMA-F 1.5 KOAZ-F 1.6 KOAZ-F 1.0 KOMT-F 1.5 KOAZ-F 1.0 KGMG-F 1.1 KGMG-F 1.0 KTZR 0.8 KOHT-F 5.7 KMXZ-F 6.4 SIMM-F 5.2 KIIM-F 5.5 KOHT-F 1.5 KOAZ-F 1.0 KGMG-F 1.1 KGMG-F 1.0 KTZR 0.8 KIIM-F 5.5 KOHT-F 1.5 KO	4 KLPX-F	2.6	KLPX-F	3.0	KLPX-F	3.3	KLPX-F	3.6	KLPX-F	3.9	KNST	4.0
7 KKHG-F 1.8 KHYT-F 1.9 KWFM-F 2.0 KZPT-F 2.4 KHYT-F 2.5 KHYT-F 2.6 8 KHYT-F 1.6 KKHG-F 1.5 KZPT-F 1.8 KWFM-F 2.3 KWFM-F 2.2 KFMA-F 2.3 9 KOHT A/F 1.4 KFMA-F 1.1 KFMA-F 1.2 KFMA-F 1.5 KFMA-F 1.9 KOYT-F 1.6 10 KZLZ-F 0.8 KOHT-F 0.8 KOHT-F 0.9 KOHT-F 1.4 KOHT-F 1.5 KOAZ-F 1.0 KGMG-F 1.1 KGMG-F 1.0 KTZR 0.8 2002 1 KMXZ-F 5.7 KMXZ-F 6.4 2 KIIM-F 5.2 KIIM-F 5.5 TUCSON is an average medium size radio market. Radio revenues grew by around 400% from 1980 to 2000. However, the number of viable stations has grown by over 50% since 1990. Most radio people thought that Tucson would be a "hot" market but to this point that has not happened. 8 KHYT-F 2.6 KHYT-F 2.6 KHYT-F 2.5 The Slone family built a fine radio company in Tucson and I was sorry to see ther sell off their stations. KIIM was the heart of that company and the most impressive station in Tucson over the last 30 years. KRQQ has also been a fine CHR station.	5 KNST	2.0	KNST	2.7	KNST	2.7	KNST	3.2	KNST	3.8	KLPX-F	3.9
8 KHYT-F 9 KOHT A/F 1.6 KKHG-F 1.7 KFMA-F 1.8 KWFM-F 1.8 KWFM-F 1.8 KWFM-F 1.9 KOYT-F 1.6 10 KZLZ-F 0.8 KOHT-F 0.8 KOHT-F 1.9 KOHT-F 1.5 KOHT-F 1.5 KOHT-F 1.5 KOHT-F 1.5 KOMG-F 1.1 KOAZ-F 1.0 KGMG-F 1.1 KGMG-F 1.0 KTZR 0.8 DUNCAN'S COMMENTS: Tucson is an average medium size radio market. Radio revenues grew by around 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable stations has grown by 400% from 1980 to 2000. However, the number of viable	6 KWFM-F	2.0	KWFM-F	1.9	KHYT-F	2.1	KHYT-F	2.4	KZPT-F	2.5	KZPT-F	2.8
9 KOHT A/F 1.4 KFMA-F 1.1 KFMA-F 1.2 KFMA-F 1.5 KFMA-F 1.9 KOYT-F 1.6 10 KZLZ-F 0.8 KOHT-F 0.8 KOHT-F 0.9 KOHT-F 1.4 KOHT-F 1.5 KOHT	7 KKHG-F	1.8	KHYT-F	1.9	KWFM-F	2.0	KZPT-F	2.4	KHYT-F	2.5	KHYT-F	2.6
10 KZLZ-F 11 2002 2003 1 KMXZ-F 5.7 KMXZ-F 6.4 2 KIIM-F 5.2 KIIM-F 5.2 KIIM-F 5.5 Tucson is an average medium size radio market. Radio revenues grew by around 400% from 1980 to 2000. However, the number of viable stations has grown by 64 KRQ-F 4.2 KNST 3.4 KRQQ-F 5.6 KHYT-F 5.6 KFMA-F 7 KZPT-F 7	8 KHYT-F	1.6	KKHG-F	1.5	KZPT•F	1.8	KWFM-F	2.3	KWFM-F	2.2	KFMA-F	2.3
11	9 KOHT A/F	1.4	KFMA-F	1.1	KFMA-F	1.2	KFMA-F	1.5	KFMA-F	1.9	KOYT-F	1.6
2002 1 KMXZ-F 5.7 KMXZ-F 6.4 2 KIIM-F 5.2 KIIM-F 5.5 3 KLPX-F 4.4 KLPX-F 4.9 4 KRQQ-F 4.2 KNST 3.9 5 KNST 3.4 KRQQ-F 3.7 6 KFMA-F 3.0 KFMA-F 2.9 7 KZPT-F 2.6 KHYT-F 2.6 8 KHYT-F 2.0 KZPT-F 2.5 9 KOHT-F 1.3 KOHT-F 1.4 10 KTZR-F 1.0 KTZR 0.8 KGMG-F 1.0 KTZR 0.8 DUNCAN'S COMMENTS: Tucson is an average medium size radio market. Radio revenues grew by around 400% from 1980 to 2000. However, the number of viable stations has grown by over 50% since 1990. Most radio people thought that Tucson would be a "hot" market but to this point that has not happened. The Slone family built a fine radio company in Tucson and I was sorry to see ther sell off their stations. KIIM was the heart of that company and the most impressive station in Tucson over the last 30 years. KRQQ has also been a fine CHR station.	10 KZLZ-F	0.8	KOHT•F	8.0	KOHT-F	0.9	KOHT-F	1.4	KOHT-F	1.5	KOHT-F	1.5
2002 1 KMXZ-F 5.7 KMXZ-F 6.4 2 KIIM-F 5.2 KIIM-F 5.5 Tucson is an average medium size radio market. Radio revenues grew by around 400% from 1980 to 2000. However, the number of viable stations has grown by 4 KRQQ-F 4.2 KNST 3.4 KRQQ-F 5 KNST 3.4 KRQQ-F 7 KZPT-F 2.6 KHYT-F 2.6 KHYT-F 8 KHYT-F 2.0 KZPT-F 1.3 KOHT-F 1.4 Stations. KIIM was the heart of that company and the most impressive station in Tucson over the last 30 years. KRQQ has also been a fine CHR station.	11								KOAZ-F	1.0	KGMG-F	1.1
1 KMXZ-F 5.7 KMXZ-F 6.4 2 KIIM-F 5.2 KIIM-F 5.5 Tucson is an average medium size radio market. Radio revenues grew by around 3 KLPX-F 4.4 KLPX-F 4.9 400% from 1980 to 2000. However, the number of viable stations has grown by 4 KRQQ-F 5 KNST 3.4 KRQQ-F 5 KNST 3.4 KRQQ-F 7 KZPT-F 2.6 KHYT-F 2.6 KHYT-F 8 KHYT-F 2.0 KZPT-F 1.0 KTZR-F 1.0 DUNCAN'S COMMENTS: Tucson is an average medium size radio market. Radio revenues grew by around 400% from 1980 to 2000. However, the number of viable stations has grown by over 50% since 1990. Most radio people thought that Tucson would be a "hot" market but to this point that has not happened. The Stone family built a fine radio company in Tucson and I was sorry to see ther sell off their stations. KIIM was the heart of that company and the most impressive station in Tucson over the last 30 years. KRQQ has also been a fine CHR station.									KGMG-F	1.0	KTZR	8.0
2 KIIM-F 3 KLPX-F 4.4 KLPX-F 4.9 400% from 1980 to 2000. However, the number of viable stations has grown by over 50% since 1990. Most radio people thought that Tucson would be a "hot" market but to this point that has not happened. 6 KFMA-F 7 KZPT-F 7 K	2002		2003									
3 KLPX-F 4.4 KLPX-F 4.9 400% from 1980 to 2000. However, the number of viable stations has grown by over 50% since 1990. Most radio people thought that Tucson would be a "hot" skrMA-F 5 KNST 3.4 KRQQ-F 3.7 market but to this point that has not happened. KFMA-F 2.6 KHYT-F 2.6 KHYT-F 2.6 KHYT-F 2.7 KZPT-F 2.8 KHYT-F 2.9 The Stone family built a fine radio company in Tucson and I was sorry to see ther sell off their stations. KIIM was the heart of that company and the most impressive station in Tucson over the last 30 years. KRQQ has also been a fine CHR station.	1 KMXZ-F		KMXZ-F					DUN	ICAN'S COMMI	ENTS:		
4 KRQQ-F 5 KNST 3.4 KRQQ-F 3.7 market but to this point that has not happened. 6 KFMA-F 7 KZPT-F 2.6 KHYT-F 2.0 KZPT-F 9 KOHT-F 1.3 KOHT-F 1.4 station. 10 KTZR-F 1.0 KTZR-F 2.9 The Stone family built a fine radio company in Tucson and I was sorry to see ther sell off their stations. KIIM was the heart of that company and the most impressive station in Tucson over the last 30 years. KRQQ has also been a fine CHR station.	2 KIIM-F	5.2	KIIM-F	5.5		Tucson	is an average m	edium size	e radio market.	Radio re	venues grew by	around
5 KNST 3.4 KRQQ-F 3.7 market but to this point that has not happened. 6 KFMA-F 3.0 KFMA-F 2.9 7 KZPT-F 2.6 KHYT-F 2.6 The Slone family built a fine radio company in Tucson and I was sorry to see ther sell off their stations. KIIM was the heart of that company and the most impressive station in Tucson over the last 30 years. KRQQ has also been a fine CHR station. 10 KTZR-F 1.0 KTZR-F 1.0	3 KLPX-F	4.4	KLPX-F	4.9		400% fre	om 1980 to 2000). Howeve	er, the number o	of viable s	tations has grow	m by
6 KFMA-F 3.0 KFMA-F 2.9 7 KZPT-F 2.6 KHYT-F 2.6 The Slone family built a fine radio company in Tucson and I was sorry to see ther sell off their stations. KIIM was the heart of that company and the most impressive sell off their stations. KIIM was the heart of that company and the most impressive station in Tucson over the last 30 years. KRQQ has also been a fine CHR station.	4 KRQQ-F	4.2	KNST	3.9		over 509	% since 1990. N	tost radio	people thought	that Tucs	on would be a "I	not"
6 KFMA-F 3.0 KFMA-F 2.9 7 KZPT-F 2.6 KHYT-F 2.6 The Slone family built a fine radio company in Tucson and I was sorry to see ther sell off their stations. KIIM was the heart of that company and the most impressive sell off their stations. KIIM was the heart of that company and the most impressive station in Tucson over the last 30 years. KRQQ has also been a fine CHR station.	5 KNST	3.4	KRQQ-F	3.7								
7 KZPT-F 2.6 KHYT-F 2.6 The Slone family built a fine radio company in Tucson and I was sorry to see ther sell off their stations. KIIM was the heart of that company and the most impressive station in Tucson over the last 30 years. KRQQ has also been a fine CHR station. 10 KTZR-F 1.0 KTZR-F 1.0									• • • • • • •			
8 KHYT-F 2.0 KZPT-F 2.5 sell off their stations. KIIM was the heart of that company and the most impressive station in Tucson over the last 30 years. KRQQ has also been a fine CHR station. 10 KTZR-F 1.0 KTZR-F 1.0						The Slor	ne family built a	fine radio	company in Tue	son and	was sorry to se	e ther
9 KOHT-F 1.3 KOHT-F 1.4 station in Tucson over the last 30 years. KRQQ has also been a fine CHR station. 10 KTZR-F 1.0 KTZR-F 1.0												
10 KTZR-F 1.0 KTZR-F 1.0												
<u> </u>									,			

1994				1995				1996			
1 Prism \$	7.7	(31.4)	1 Prism	<u> </u>	6.8	(28.7)		\$	7.1	(26.0)	
2 KIIM,KCUB	6.0	(24.4)	2 Journal			(22.8)		1		(25.6)	
3 Apogee	4.0	(16.3)	3 KIIM,KCUB		5.3	(22.4)	3 Journal		6.2	(22.7)	
4 Lotus	3.1	(12.7)	4 Lotus			(14.8)	4 Lotus			(11.0)	
		,,	5 KXEW,KOHT			(5.0)	5 KXEW,KOHT			(5.1)	
			6 KZLZ-F		1.1	(4.6)				,	
1997				1998				1999			
1 Capstar \$	8.8	(28.5)	1 Capstar	<u>s</u>	9.2	(26.7)	1 Clear Channel		10.7	(26.9)	
2 Slone (KIIM et.al.)		(27.1)	2 Slone	•		(25.8)	2 Slone	•		(26.1)	
3 Journal		(21.1)	3 Journal			(21.6)	3 Journal			(22.0)	
4 Lotus		(14.5)	4 Lotus			(13.7)	4 Lotus			(14.0)	
5 KOHT et.al.		(4.3)	5 KOHT et.al.			(3.6)	5 KXEW,KOHT			(4.4)	
		, ,,				,	6 Z-Spanish			(2.1)	
2000				2001				2002			
1 Clear Channel \$	12.4	(28.8)	1 Clear Channel	\$	13.8	(32.3)	1 Clear Channel	- 5	11.8		
2 Citadel	11.0	(25.5)	2 Citadel		10.2	(24.1)	2 Journal		9.5		
3 Journal	9.7	(22.4)	3 Journal		9.8	(23.2)	3 Citadel		8.3		
4 Lotus	6.3	(14.6)	4 Lotus		6.8	(16.0)	4 Lotus		8.3		
5 KXEW,KOHT	1.9	(4.3)									
6 Entravision	0.6	(1.4)									
				2003							
			1 Clear Channel	\$	12.0		All 2002 and 2003 finance	ial data	is prov	ided by BIA Financi	al.
			2 Journal		9.9					•	
			3 Citadel		9.6						
			4 Lotus		8.9						
			5								

TULSA
12+ METRO SHARE

																12+1	METRO S	HAK	=												
KFAQ KRMG KWEN-F KRAV-F KBEZ-F	75 17.5 18.4 10.5 7.4 4.5	16.1		78 18.7 17.6 5.4 10.2 12.0	79 16.5 19.2 8.1 10.0 11.5	1: 1: :		81 16.3 15.0 10.2 12.1 9.9	82 14.0 11.7 11.4 11.3 9.8	83 11.9 11.0 11.1 10.6 8.1	84 13.9 8.8 10.8 10.3 10.1	85 12.1 10.4 11.5 8.0 10.2	86 10.1 9.0 11.7 6.7 9.9	87 8.1 10.3 13.0 7.2 8.5	88 8.5 9.3 10.3 5.9 8.1	89 7.4 9.3 10.6 4.8 8.6	90 7.3 8.9 12.5 5.0 7.4	91 6.4 9.4 17.0 3.9 6.8	92 4.9 9.5 18.2 4.9 6.6	93 5.1 11.2 15.0 5.2 7.9	94 5.0 10.6 13.1 4.5 7.8	95 4.6 8.7 12.5 4.1 7.6	96 3.9 9.7 10.4 3.3 5.8	97 4.1 8.5 10.8 4.4 5.7	98 3.9 10.0 9.1 4.7 4.9	99 3.4 9.3 8.0 4.9 5.0	2000 3.9 9.1 6.8 5.0 5.4	01 5.8 9.8 6.7 4.5 4.9	02 3.5 9.3 7.7 5.0 4.2	03 4.0 8.8 8.9 3.8 5.2	KFAQ, 1170 (T) KRMG, 740 (N/T) KWEN-F, 95.5 (C) KRAV-F, 96.5 (AC) KBEZ-F, 92.9 (SAC)
KAKC KMOD-F KJSR-F KCFO KVOO-F	2.6 6.2 1.8 11.9	1.9 5.4 2.2 8.1	1.8 7.7 1.7 7.0	0.7 7.8 4.2 5.5 0.6	1.4 7.4 4.1 1.9 1.6	1:	1.8 2.7 3.0 1.1 2.7	1.6 8.5 4.7 1.3 3.4	5.0 11.1 4.7 0.8 3.9	2.8 9.6 5.7 2.3 4.0	2.5 7.8 3.7 1.3 4.1	1.0 8.8 6.0 2.1 3.2	0.4 9.1 5.2 0.9 3.1	0.2 13.2 4.0 0.6 2.0	0.7 13.7 3.8 0.9 3.2	0.4 10.2 1.9 1.1 4.1	0.7 10.3 1.7 0.8 4.4	0.9 8.6 3.2 1.6 4.4	0.8 6.3 4.2 0.8 3.9	7.0 3.1 0.4 4.5	0.8 8.0 2.1 0.6 4.7	0.7 6.8 6.1 0.9 5.4	0.6 6.6 5.9 0.9 4.9	0.4 8.0 6.3 0.8 4.3	8.3 5.4 0.9 4.2	6.3 5.4 0.6 5.0	- 6.6 4.8 0.5 5.3	8.4 4.2 0.7 5.2	8.1 4.0 0.5 5.8	6.6 3.4 0.4 5.5	KAKC, 1300 (S) KMOD-F, 97.5 (AOR) KJSR-F, 103.3 (CH) KCFO, 970 (REL) KVOO-F, 98.5 (C)
KGTO KHTT-F KIZS-F KTBZ KQLL-F		1.8	2.2	1.5	1.2	(0.6	4.2	2.4 6.5 1.6 2.0 0.5	2.3 7.8 0.9 3.2 0.9	4.1 8.4 2.2 1.8 0.9	4.0 11.2 0.7 0.8 3.0	2.1 10.8 0.7 0.4 1.9	1.1 10.5 1.0 0.3 3.8	0.4 9.7 1.0 -	0.6 8.4 0.8 - 5.8	6.4 1.7 -	1.7 5.0 1.1 - 4.5	2.0 4.5 1.3 - 4.4	2.6 4.3 2.1 0.5 4.1	2.3 6.2 2.3 0.6 4.6	2.9 5.9 2.5 0.5 4.0	3.0 5.6 3.5 1.0 4.8	2.7 7.1 2.6 0.8 4.7	2.1 8.1 2.4 1.1 5.2	1.9 6.8 1.7 0.9 5.4	2.2 5.5 3.2 1.3 5.3	0.7 6.3 3.4 1.8 5.0	0.6 5.5 3.7 2.1 5.5	1.3 5.1 3.1 1.7 4.5	KGTO, 1050 (B/O) KHTT-F, 106.9 (CHR) KIZS-F, 92.1 (CHR) KTBZ, 1430 (S) KQLL-F, 106.1 (O)
KXBL-F KMYZ-F KTSO-F KRTQ-F KJMM-F												1.5	3.1 3.2	2.3 3.6	4.0 6.2	3.4 7.7 -	3.5 7.5 4.4	1.4 8.1 3.2 2.8	0.8 8.6 1.9 2.2	2.3 6.3 2.9 2.5	3.7 5.2 2.4 2.9	3.0 5.7 0.9 1.2 2.8	3.2 7.1 2.2 3.2	2.8 6.2 1.9 3.6	2.7 5.5 2.4 1.1 4.0	3.3 4.2 3.0 4.3 4.2	2.7 4.0 3.1 3.0 4.1	2.7 4.0 2.4 2.6 3.7	2.1 4.2 1.9 2.5 3.1	5.2 3.7 1.2 2.5 2.0	KXBL-F, 99.5 (C/O) KMYZ-F, 104.5 (AOR) KTSO-F, 94.1 (O) KRTQ-F, 102.3 (AOR) KJMM-F, 105.3 (B)
KTBT-F																			1.3	1.4	2.0	3.1	3.5	4.1	1,1 3.6	0.8 4.3	1.0 5.8	1.6 4.2	2.4 4.1	3.8 4.6	KTBT-F, 101.5 (CHR) KXOJ-F, 100.9 (REL)
KXOJ-F																															
KAUJ-F			KFAQ KRMG KWEN KRAV KBEZ	3 1-F '-F	7 <u>9</u> 29.1 34.5 17.5 21.8 17.2	3: 3: 1: 2:	2.2 3.5 2.4	<u>81</u> 29.7 31.4 18.7 24.6 19.7	82 26.4 27.7 21.3 27.0 16.9	83 28.0 21.9 21.6 28.6 16.1	84 24.3 22.9 20.3 23.7 16.1	85 22.7 19.9 18.1 19.1 17.7	86 21.9 21.3 21.1 18.9 20.3	21.1 21.4 16.4	88 14.8 20.3 22.6 15.2 16.3	89 15.8 19.3 25.4 9.9	90 13.3 19.6 22.1 12.7 14.6	71NG 91 11.0 21.0 30.6 11.9 12.8		93 9.2 21.1 25.5 11.3 15.9	94 10.4 23.4 26.9 11.8 17.5			97 8.0 19.1 21.5 14.7 14.9	20.8	99 8.2 20.1 18.5 12.7	2000 10.7 21.5 16.9 12.9 11.9	01 11.6 22.4 17.4 12.7 11.6	02 7.2 18.9 15.8 12.1 9.9	03 9.6 15.7 19.0 9.5 11.3	
KAUJ-F			KRMG KWEN KRAV	G V-F V-F V-F V-F V-F	29.1 34.5 17.5 21.8	3 33 14 22 10	1.8 2.2 3.5 2.4 6.7	29.7 31.4 18.7 24.6	26.4 27.7 21.3 27.0	28.0 21.9 21.6 28.6	24.3 22.9 20.3 23.7	22.7 19.9 18.1 19.1	21.9 21.3 21.1 18.9 20.3	15.9 21.1 21.4 16.4 16.7	14.8 20.3 22.6 15.2	89 15.8 19.3 25.4 9.9	90 13.3 19.6 22.1 12.7 14.6	91 11.0 21.0 30.6 11.9 12.8 2.8 17.6 8.8 2.2	92 10.7 23.5 34.3 11.7 15.4 3.6 16.4 11.7 3.5	9.2 21.1 25.5 11.3	10.4 23.4 26.9 11.8	10.4 20.0 28.2 11.6 16.0 3.4 14.7 14.5 2.4	8.1 20.6 22.4 12.1 13.9	8.0 19.1 21.5 14.7	7.1 21.2 20.8 14.1 12.4 - 15.9 19.1 3.1	8.2 20.1 18.5 12.7 13.0	10.7 21.5 16.9 12.9 11.9 13.2 13.4 2.6	11.6 22.4 17.4 12.7 11.6 1.1 17.4 13.5 1.9	7.2 18.9 15.8 12.1	9.6 15.7 19.0 9.5 11.3 12.0 11.1 1.8	
KAUJ-F			KRMG KWEN KRAV KBEZ KAKC KMOD KJSR- KCFO	6 4-F -F -F -P -F -F	29.1 34.5 17.5 21.8 17.2 - 10.3 6.0 10.4	3 33 14 22 10	1.8 2.2 3.5 2.4 6.7 3.6 7.9 6.2	29.7 31.4 18.7 24.6 19.7 - 17.0 10.8 4.9	26.4 27.7 21.3 27.0 16.9 9.5 21.4 9.8 3.2	28.0 21.9 21.6 28.6 16.1 - 19.7 13.6 6.0	24.3 22.9 20.3 23.7 16.1 - 16.0 9.1 3.4	22.7 19.9 18.1 19.1 17.7 3.9 18.6 12.3 4.3	21.9 21.3 21.1 18.9 20.3 2.1 17.4 13.0 3.6 8.2 3.9 22.2 2.4 2.6	15.9 21.1 21.4 16.4 16.7 3.0 21.6 8.8 3.2 5.5	14.8 20.3 22.6 15.2 16.3 2.8 22.1 10.9 3.4 7.0 2.4 21.8 2.9	89 15.8 19.3 25.4 9.9 17.1 3.1 18.3 7.0 2.7 10.6	90 13.3 19.6 22.1 12.7 14.6 2.2 19.7 5.1 2.7 12.3	91 11.0 21.0 30.6 11.9 12.8 2.8 17.6 8.8 2.2 11.1 2.4 17.5 3.9	92 10.7 23.5 34.3 11.7 15.4 3.6 16.4 11.7 3.5	9.2 21.1 25.5 11.3 15.9 20.5 9.2 2.2 11.4 4.8 14.2 5.4 3.1	10.4 23.4 26.9 11.8 17.5 3.4 16.2 8.1 2.6	10.4 20.0 28.2 11.6 16.0 3.4 14.7 14.5 2.4 10.4 4.0 14.6 9.8 2.3	8.1 20.6 22.4 12.1 13.9 2.4 16.0 17.3 2.7 11.2 3.9 20.1 6.8 4.3	8.0 19.1 21.5 14.7 14.9 2.3 15.0 16.0 2.2	7.1 21.2 20.8 14.1 12.4 - 15.9 19.1 3.1	8.2 20.1 18.5 12.7 13.0 11.5 15.9 2.3 10.1 4.0 19.5 7.2 3.3	10.7 21.5 16.9 12.9 11.9 13.2 13.4 2.6 10.5 3.6 17.7 10.8 4.7	11.6 22.4 17.4 12.7 11.6 1.1 17.4 13.5 1.9 11.7 0.8 18.7	7.2 18.9 15.8 12.1 9.9 15.4 11.0 2.4 11.8 0.8 17.3 14.5 5.7	9.6 15.7 19.0 9.5 11.3 12.0 11.1 1.8 12.8 1.5 15.0 11.6 6.8	
KAUJ-F			KRMG KRAV KBEZ KAKC KMOD KJSR- KCFO KVOO KGTO KHTT- KIZS-I KTBZ	6 4-F 4-F 4-F 5-F 6-F 6-F 7-F 8-F 8-F 8-F 8-F 8-F 8-F 8-F 8-F 8-F 8	29.1 34.5 17.5 21.8 17.2 - 10.3 6.0 10.4	3 33 14 22 10	1.8 2.2 3.5 2.4 6.7 3.6 7.9 6.2	29.7 31.4 18.7 24.6 19.7 - 17.0 10.8 4.9	26.4 27.7 21.3 27.0 16.9 9.5 21.4 9.8 3.2 9.1	28.0 21.9 21.6 28.6 16.1 - 19.7 13.6 6.0 8.8 5.0 18.4 2.2	24.3 22.9 20.3 23.7 16.1 - 16.0 9.1 3.4 8.4 6.2 16.2 6.6 7.9	22.7 19.9 18.1 19.1 17.7 3.9 18.6 12.3 4.3 8.3 5.2 21.2 10.6 4.9	21.9 21.3 21.1 18.9 20.3 2.1 17.4 13.0 3.6 8.2 3.9 22.2 2.4 2.6 3.5	15.9 21.1 21.4 16.4 16.7 3.0 21.6 8.8 3.2 5.5 2.9 24.3 2.1 2.3	14.8 20.3 22.6 15.2 16.3 2.8 22.1 10.9 3.4 7.0 2.4 21.8 2.9 8.5	89 15.8 19.3 25.4 9.9 17.1 3.1 18.3 7.0 2.7 10.6 1.4 21.3 2.3	90 13.3 19.6 22.1 12.7 14.6 2.2 19.7 5.1 2.7 12.3	91 11.0 21.0 30.6 11.9 12.8 2.8 17.6 8.8 2.2 11.1 2.4 17.5 3.9	92 10.7 23.5 34.3 11.7 15.4 3.6 16.4 11.7 3.5 11.2 4.0 11.0 3.9	9.2 21.1 25.5 11.3 15.9 20.5 9.2 2.2 11.4 4.8 14.2 5.4 3.1	10.4 23.4 26.9 11.8 17.5 3.4 16.2 8.1 2.6 10.8 3.3 16.6 6.5 1.8	10.4 20.0 28.2 11.6 16.0 3.4 14.7 14.5 2.4 10.4 4.0 14.6 9.8 2.3 12.4	8.1 20.6 22.4 12.1 13.9 2.4 16.0 17.3 2.7 11.2 3.9 20.1 6.8 4.3	8.0 19.1 21.5 14.7 14.9 2.3 15.0 16.0 2.2 9.8 4.0 21.9 7.1 3.2	7.1 21.2 20.8 14.1 12.4 - 15.9 19.1 3.1 9.9 3.6 23.7 4.6 5.3 14.4 9.1 13.7 7.1 2.8	8.2 20.1 18.5 12.7 13.0 11.5 15.9 2.3 10.1 4.0 19.5 7.2 3.3	10.7 21.5 16.9 12.9 11.9 13.2 13.4 2.6 10.5 3.6 17.7 10.8 4.7	11.6 22.4 17.4 12.7 11.6 1.1 17.4 13.5 1.9 11.7 0.8 18.7 13.6 6.0	7.2 18.9 15.8 12.1 9.9 15.4 11.0 2.4 11.8 0.8 17.3 14.5 5.7	9.6 15.7 19.0 9.5 11.3 12.0 11.1 1.8 12.8 1.5 15.0 11.6 6.8	

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	Market <u>Revenue</u>	Revenue Change	<u>Population</u>		Retail <u>Sales</u>	Rev. as % Retail Sales		High Billi <u>Stati</u>	ing	Averag Perso <u>Rating(A</u>	n	FM Share	Total <u>Stations</u>	Viable Stations	Unlisted Station <u>Listening</u>	
1976	7.5									15.3	3 %	33.5 %	6			1976
1977	8.0	6.7 %		••						15.0	6	38.8	14		••	1977
1978	8.8	10.0		••			••			14.	3	42.1	13	••	••	1978
1979	9.9	12.5	••	• •	••	• •	••	••	••	13.	9	49.4	19	• •	••	1979
1980	11.7	18.1		••				• •	• •	14.		51.4	15	••	••	1980
1981	13.8	17.9	.669	20.63	3.3	.0042		• •	••	15.		53.9	17	• •	• •	1981
1982	14.8	7.2	.709	20.87	3.7	.0040		• •	• •	16.		59.5	17		••	1982
1983	16.2	9.5	.734	22.07	4.0	.0041		• •	••	18.		64.3	19	14	••	1983
1984	19.5	20.3	.738	26.42	4.2	.0046		KRAV-F	2.8	18.		63.2	18	13	••	1984
1985	20.2	3.6	.745	26.79	4.3	.0046		KRAV-F	3.0	16.		66.3	19	13	• •	1985
1986	19.0	-5.9	.755	25.90	4.7	.0043		KWEN-F	2.8	16.4		72.1	19	14	••	1986
1987	17.1	-10.0	.710	24.08	4.4	.0039		KWEN-F	2.8	16.		75.0	20	13	6.9	1987
1988	18.0	5.3	.713	25.25	4.5	.0040	.198	KWEN-F	2.9	15.3	2	75.5	18	12	9.2	1988
1989	19.5	8.3	.712	27.39	5.1	.0038	.216	KMOD-F	3.3	16.0	8	77.3	19	12	10.7	1989
1990	20.1	3.1	.711	28.27	5.2	.0039		KMOD-F	3.3	16.0		78.6	22	13	10.8	1990
1991	19.7	-2.0	.713	27.63	5.5	.0036		KWEN-F	3.6	16.		78.2	21	14	8.6	1991
1992	21.0	6.5	.720	29.17	5.3	.0039	.235	KWEN-F	4.2	16.	7	79.3	20	14	10.8	1992
1993	23.1	9.8	.738	31.30	5.4	.0043	.262	KWEN-F	4.6	16.	5	76.3	19	15	11.3	1993
1994	27.0	17.1	.750	36.00	5.8	.0047	.304	KWEN-F	5.2	15.3	3	78.4	21	15.5	11.2	1994
1995	28.7	6.3	.751	38.22	7.4	.0039	.318	KWEN-F	5.0	16.0	0	81.6	22	15	9.8	1995
1996	32.1	10.9	.754	42.18	7.5	.0042	.358	KWEN-F	5.1	15.	7	78.0	24	16	10.0	1996
1997	35.3	10.1	.764	46.20	7.6	.0046	.389	KWEN-F	5.2	15.0	8	83.1	25	14.5	8.2	1997
1998	36.8	4.2	.771	47.73 .	7.9	.0047	.406	KWEN-F	5.1	15.3	2	82.6	23	14	9.3	1998
1999	40.7	9.6	.799	50.94	8.6	.0047	.454	KWEN-F	5.9	15.3	3	81.4	23	15.5	10.4	1999
2000	41.2	1.2	.801	51.44	10.6	.0039	.474	KWEN-F	5.8	14.	7	82.7	21	18	11.6	2000
2001	41.6	-1.0	.810	51.36	11.4	.0036	.463	KWEN-F	5.5	14.4	4	78.0	23	18	9.6	2001
2002	44.8	NM	.819	54.70	12.0	.0037	.517	KMOD-F	6.1	13.	1	81.0	26	• •	12.9	2002
2003	47.3	5.6	.824	57.40	12.8	.0037	.541	KRMG	5.7	13.0	6	78.2	27	18.5	12.0	2003
							MAJOR STATIO	NS - JANUAR	Y 2004							
			КСГО	970 2.5KW/1KW (DA-2)	,	Religion		KMOD-F	97.5 100K	W@1327	AOR	c	Clear Channel			
			KFAQ	1170 50KW (DA-N)		Talk	Journal	KMYZ-F	104.5 70KV	_	AOR	S	Shamrock			
			KGTO	1050 1KW/22W		Black Oldies		KQLL-F	106.1 100K	_	Oldies	C	lear Channel			
			KRMG	740 50KW/25KW (DA-2)	News/Talk	Cox	KRAV-F	96.5 100K	W@1327	AC/CH	R C	Cox			
			KTBZ	1430 5KW (DA-N)		Sports	Clear Channel	KRTQ-F	102.3 50KV	V@492	AOR	C	Cox			
			KBEZ-F	92.9 100KW@1318		Soft AC	Renda	ктвт-ғ	101.5 6KW	<u>@</u> 656	CHR/D	ance C	Gear Channel			
			KHTT-F	106.9 94KW@1010		CHR	Renda	KTSO-F	94.1 100K	_	Oldies	S	hamrock			
			KIZS-F	92.1 27KW@656		CHR	Clear Channel	KVOO-F	98.5 100K	_	Country	y J	ournal			
			KJMM-F	105.3 10KW@879		Black		KWEN-F	95.5 100K	_	Country	•	Cox			
			KJSR-F	103,3 100KW@1280		Classic Hits	Cox	KXBL-F	99.5 100K	•		•	ournal			
								KXOJ-F	100.9 5KW	-	Religio					

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CHR/AOR	<u>77</u> 37	<u>80</u> 37	<u>82</u> 28	CHR AOR/CL	84 12 8	87 16 13	90 16 15		92 3 19		95 14 9	98 9 15	<u>2000</u> 9 14
MOR/AC	22	19	16	MOR/FS AC/OLD	10 15	11 16	11 16		13 15	AC OLDIES	9 5 12	10 6 10	See Talk 6 12
COUNTRY BTFL/EZ/SAC	20 18	26 12	36 10		33 11	28 10	27 9		36		30	25	21
								SOFT AC	8		9	5	5
NEWS/TALK SPORTS	••	2	••								1		12 2
BLACK/URBAN SMOOTH JAZZ	1	••	••		2	••	2		2		5	4	7
STANDARDS HISPANIC	••	••	5		3	••	••				3	2	1
RELIG/GOSPEL CLASSICAL	2	4	5		6 1	4	3		2		4 1	5 3	9

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

KTBZ	KELI until 85; KVLT until 86; KSKS until 90; KQLL until 01; AC until 88; Country until 89; Oldies until mid 90's
KAKC	unii 60; County unii 69; Oides unii mia 90 5 KXXO untii 80; KMOD untii 82; KBBJ untii 87; CHR untii 78; News/Talk untii 81; CHR untii 82; Oldies untii 89; Talk or Sports untii 98; Hispanic untii
ксто	KFMJ until 81; KRAV until 82; Religion until 80; CHR until 81; ?? Until 82; Oldies until 90; Standards until 00
KFAQ	KVOO until 02; Country until 02
KMYZ-F	CHR until mid 90°s
KTSO-F	KTHK until 95; KTFX until 96; KCFM until 01; Classic AOR until 95; Country until 96; Classical until 01
KRTQ-F	KTOW until 95; KTFX until 99; Black until 95; Country until 99
KBEZ-F	KAKC until 77; CHR until 77; EZ to Soft Ac by late 80's
KJSR-F	KKUL until 78; KFTX until 95; Urban until 78; Country until 95; Oldies 70's to Classic Hits
KWEN-F	EZ until 78; AC/CHR until 81
KRAV-F	CHR to AC by 82
KCFO	KAKC until 84; CHR until 81; AC until 82
KQLL-F	KVLT until 90; AC until 88
KIZS-F	KELI until 86; KCMA until 95; Classical until 95; KOAS until 00; Jazz until 99
KXBL-F	KQMJ until 91; KSTM until 93; AC until 91; AOR until 93; KCKI until 01
KRMG	Full Service evolving to News/Talk by early 90's
KHTT-F	KAYI until 93
КТВТ-F	KMRX until 02; AC until 98; Religion until 02

1973 KBBJ	Sold to Clear Channel	\$ 665,000
1973 KMOD-F	Sold to Clear Channel	85,000
1976 KCFO-F	Sold to Epperson	477,000
1977 KWEN-F	From Swanson to Ron Curtis	500,000
1977 KTFX-F		375,000
1979 KVLT	From Sammons to Signal	1,650,000
1980 KBEZ-F	From Carl Mark to Mid America	3,000,000
1981 KCFO	From Carl Mark to Epperson	1,107,000
1981 KWEN-F	From Ron Curtis to Katz	3,050,000
1982 KCMA-F		650,000
1985 KQMJ-F (Henrietta)	Sold to Swanson	2,400,000
1985 KVLT-F (Owasso)	Sold to Federaled	N/A
1986 KWEN-F	From Katz to New City	6,100,000
1986 KBEZ-F	From Mid America to WIN	4,900,000
1986 KAVI-F	From Hicks to Narragansett	N/A
1987 KVOO-F	From Salem to Stuart	5,200,000
1987 KRMG	From Swanson to New City	N/A
1988 KBEZ-F	From WIN to ML	6,000,000
1989 KBEZ-F	From ML/WIN to Renda	4,635,000
1990 KCFO	Sold by Salem	935,000
1990 KVOO A/F	From Stuart to Great Empire	7,400,000
1992 KAYI-F (Muskogec)	From Narragansett to Bill Yde	1,600,000 (cancelled
1993 KSTM-F (Henryetta)	Sold to Gerock Swanson	2,000,000
1993 KAYI-F	From Narragansett to Renda	1,500,000
1994 KCKI-F	Sold to Great Empire	1,200,000
1995 KJMM-F	·	875,000
1996 KQLL A/F	From Federated to Clear Channel	10,000,000
1996 KOAS-F	From Federated to Clear Channel	1,900,000
1996 KRMG	From New City to Cox	10,000,000
1996 KJSR-F	From New City to Cox	6,000,000
1997 KQSY-F (100.5)	Sold to Clear Channel	1,900,000
1998 KVOO	From Great Empire to Journal Co.	4,400,000
1999 KTFX-F	From Payne to Cox	3,500,000
2001 KGTO	Sold by Cox to KJMM owner	455,000

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HIGHEST BILLING STATIONS

4004		4005		4000		4007		4000		4000	
1984		<u>1985</u>	• •	1986		1987		1988		1989	
1 KRAV-F	2.8	KRAV-F	3.0	KWEN-F	2.8	KWEN-F	2.8	KWEN-F	2.9	KMOD-F	3.3
2 KVOO	2.7	KRMG	2.7	KRAV-F	2.5	KAYI-F	2.6	KMOD-F	2.7	KWEN-F	2.9
3 KWEN-F	2.6	KWEN-F	2.7	KRMG	2.5	KMOD-F	2.4	KRMG	2.6	KRMG	2.5
4 KRMG	2.2	KVOO	2.6	KAYI-F	2.3	KRMG	1.8	KAYI-F	2.0	KVOO A/F	2.1
5 KAYI-F	1.6	KAYI-F	2.2	KVOO	2.1	KVOO	1.7	KVOO A/F	1.6	KRAV-F	1.5
6 KMOD-F	1.4	KMOD-F	1.9	KMOD-F	1.9	KRAV-F	1.7	KRAV-F	1.5	KAYI-F	1.3
7 KBEZ-F	1.2	KBEZ-F	1.7	KBEZ-F	1.7	KBEZ-F	1.3	KMYZ-F	1.1	KMYZ-F	1.2
8								KBEZ-F	0.9	KBEZ-F	1.2
9								KTFX-X	0.8	KVLT-F	0.9
10								KQMJ-F	0.7	KQMJ-F	0.8
1990		<u>1991</u>		1992		<u>1993</u>		1994		<u>1995</u>	
1 KMOD-F	3.3	KWEN-F	3.6	KWEN-F	4.2	KWEN-F	4.6	KWEN-F	5.2	KWEN-F	5.0
2 KWEN-F	3.3	KMOD-F	2.8	KVOO A/F	3.0	KVOO A/F	3.4	KVOO A/F	3.8	KRMG	3.9
3 KRMG	2.6	KRMG	2.5	KRMG	2.7	KRMG	3.3	KRMG	3.6	KVOO A/F	3.6
4 KVOO A/F	2.0	KVOO A/F	2.4	KMOD-F	2.4	KMOD-F	2.6	KMOD-F	3.1	KMOD-F	3.2
5 KMYZ-F	1.6	KMYZ-F	2.0	KMYZ-F	2.2	KMYZ-F	2.1	KBEZ-F	2.5	KBEZ-F	2.9
6 KVLT-F	1.4	KAYI-F	1.1	KBEZ-F	1.6	KBEZ-F	1.8	KMYZ-F	1.9	KMYZ A/F	1.7
7 KAYI-F	1.3	KBEZ-F	1.0	KRAV A/F	1.1	KRAV-F	1.3	KRAV-F	1.5	KHTT-F	1.6
8 KRAV-F	1.3	KQLL A/F	0.9	KAYI-F	1.0	KQLL-/F	1.1	KQLL A/F	1.2	KQLL A/F	1.5
9 KBEZ-F	1.2	KRAV-F	8.0	KQLL A/F	8.0	KAYI-F	1.0	KHTT-F	1.1	KRAV-F	1.1
10 KQMJ-F	0.9	KTFX-F	0.7	KTFX-F	0.7	KTFX-F	0.6	KCKI-F	0.7	KJSR-F	1.0
11								KTHK-F	0.7	KCKI-F	0.8
1996		1997		1998		1999		2000		2001	
1 KWEN-F	5.1	KWEN-F	5.2	KWEN-F	5.1	KWEN-F	5.9	KWEN-F	5.8	KWEN-F	5.5
2 KRMG	4.0	KRMG	4.4	KRMG	4.9	KRMG	4.7	KMOD-F	4.8	KMOD-F	5.1
3 KMOD-F	3.7	KVOO A/F	4.0	KMOD-F	4.4	KMOD-F	4.4	KRMG	4.3	KRMG	4.6
4 KVOO A/F	3.6	KMOD-F	3.9	KVOO A/F	3.7	KVOO A/F	4.1	KJSR-F	3.4	KBEZ-F	3.3
5 KBEZ-F	3.0	KBEZ-F	3.3	KBEZ-F	3.0	KJSR-F	3.1	KBEZ-F	3.3	KHTT-F	3.0
6 KMYZ A/F	2.4	KJSR-F	2.8	KJSR-F	2.6	KBEZ-F	2.8	KVOO-F	3.2	KJSR-F	2.9
7 KJSR-F	2.2	KMYZ A/F	2.3	KRAV-F	2.4	KHTT-F	2.7	KHTT-F	2.8	KQLL-F	2.8
8 KQLL-F	1.9	KQLL-F	2.1	KHTT-F	2.2	KRAV-F	2.7	KRAV-F	2.7	KVOO-F	2.8
9 KHTT-F	1.7	KHTT-F	1.8	KMYZ-F	2.1	KMYZ-F	2.5	KQLL-F	2.5	KRAV-F	2.5
10 KOAS-F	1.2	KRAV-F	1.3	KQLL-F	1.8	KQLL-F	2.2	KMYZ-F	1.7	KMYZ-F	1.6
11 KRAV-F	1.1	KCKI-F	1.2			KCKI-F	1.4	KCKI-F	1.5	KVOO	1.2
12 KCKI-F	1.0							KRTQ-F	1.4	KXBL-F	1.2
								KVOO	0.9	KRTQ-F	1.0
2002		2003						KJMM-F	0.9	KIZS-F	0.7
1 KMOD-F	6.1	KRMG	5.7					_			
2 KRMG	5.9	KMOD-F	5.3	Γ			DUI	NCAN'S COMME	ENTS:		
3 KWEN-F	4.1	KWEN-F	5.1		Tulsa is	an average to sl	iahtly be	low average me	dium siz	e radio market.	All of
4 KVOO-F	3.4	KBEZ-F	3.9	ļ		cators are near th		_			
5 KBEZ-F	3.4	KV00-F	3.6			nt one: radio reve		-			
6 KQLL-F	2.8	KHTT-F	2.8				9.4			·	
7 KHTT-F	2.7	KQLL-F	2.8		Since th	e early 1980's w	hen it be	ecame a Country	station.	KWEN has been	n the
8 KJSR-F	2.5	KJSR-F	2.4			ccessful station i					
9 KRAV-F	2.0	KRAV-F	2.0			lience share in 2					
10 KMYZ-F	1.6	KXOJ-F	2.0	İ		can make that s				, ,	
11 KXOJ-F	1.6	KXBL-F	2.0								
12 KJMM-F	1.5	KMY7-F	1.6	L							

12 KJMM-F

1.5

KMYZ-F 1.6 KHMM-F 1.6

1994				1995			1996
1 New City \$	8.8	(32.6)	1 New City	\$	9.9	(34.5)	1 Cox \$ 12.8 (39.7)
2 Great Empire	4.5	(16.7)	2 Renda		4.5	(15.7)	2 Clear Channel 7.0 (21.8)
3 Renda	3.6	(13.1)	3 Great Empire		4.4	(15.3)	3 Renda 4.7 (14.6)
4 Clear Channel	3.3	(12.2)	4 Clear Channel		3.4	(11.8)	4 Great Empire 4.6 (14.3)
			5 Shamrock		1.7	(5.9)	5 Shamrock 2.8 (8.7)
			6 Federated		1.5	(5.2)	
			7 KGTO,KRAV		1.4	(4.9)	
<u>1997</u>				1998			<u>1999</u>
1 Cox \$	14.0	(39.7)	1 Cox	\$	15.3	(41.6)	1 Cox \$ 17.5 (42.9)
2 Clear Channel	7.0	(19.8)	2 Clear Channel		7.3	(19.9)	2 Clear Channel 7.9 (19.5)
3 Great Empire	5.2	(14.6)	3 Renda		5.3	(14.3)	3 Renda 5.5 (13.4)
4 Renda	5.0	(14.3)	4 Journal		4.8	(13.2)	4 Journal 5.4 (13.3)
5 Shamrock	2.8	(8.0)	5 Shamrock		2.7	(7.3)	5 Shamrock 2.9 (7.2)
							6 KJMM-F 0.9 (2.2)
2000				2001			2002
1 Cox \$	17.7	(42.2)	1 Cox	\$	16.5	(39.7)	1 Cox \$ 14.8
2 Clear Channel	8.9	(21.2)	2 Clear Channel		9.9	(23.9)	2 Clear Channel 11.6
3 Renda	6.1	(14.5)	3 Renda		6.3	(15.1)	3 Renda 6.1
4 Journal	5.6	(13.3)	4 Journal		5.1	(12.3)	4 Journal 5.4
5 Shamrock	2.3	(5.5)	5 Shamrock		2.1	(5.0)	5 Shamrock 2.6
6 KGTO,KJMM	1.0	(2.3)	6 KGTO,KJMM		0.8	(1.8)	
				2003			
			1 Cox	\$	15.7		All 2002 and 2003 financial data is provided by BIA Financial.
			2 Clear Channel		11.1		
			3 Renda		6.7		
			4 Journal		6.4		
			5 Shamrock		2.3		
3 Renda 4 Journal 5 Shamrock	8.9 6.1 5.6 2.3	(21.2) (14.5) (13.3) (5.5)	3 Renda 4 Journal 5 Shamrock 6 KGTO,KJMM 1 Cox 2 Clear Channel 3 Renda 4 Journal		6.3 5.1 2.1 0.8 15.7 11.1 6.7 6.4	(15.1) (12.3) (5.0) (1.8)	3 Renda 6.1 4 Journal 5.4 5 Shamrock 2.6

UTICA-ROME 12+ METRO SHARE

	<u>75</u>	<u>76</u>	<u>77</u>	<u>78</u>	<u>79</u>		<u> 30</u>	<u>81</u>	82	<u>83</u>	<u>84</u>	85	<u>86</u>	87	88	89	<u>90</u>	91	92	93	94	95	96	97	98	99	<u>2000</u>	<u>01</u>	02	03	
WIBX	14.1	17.5	11.9	16.5	16.1	1	0.7	13.8	14.0	14.5	16.3	13.1	10.1	9.8	11.8	8.5	6.8	8.8	7.6	8.8	7.0	6.5	7.1	6.6	6.8	8.1	6.6	6.2	5.8	6.5	WIBX, 950 (N/T)
WLZW-F	7.3	11.1	10.9	10.0	14.8	1	2.7	10.6	8.9	13.0	10.7	9.3	10.3	11.3	9.6	4.7	6.7	5.7	9.6	14.4	15.2	14.1	14.5	13.0	11.2	10.1	11.4	11.0	12.3	12.3	WLZW-F, 98.7 (AC)
WOUR-F	8.0	5.8	4.1	8.2	8.2		9.5	10.4	10.4	6.9	8.3	10.1	10.6	11.7	12.5	11.8	10.7	13.1	11.8	9.1	9.5	7.7	7.7	7.0	7.0	6.2	7.7	7.0	7.0	7.6	WOUR-F, 96.9 (AOR)
WTLB	15.9	12.2	12.1	8.7	8.6		5.9	6.1	6.3	4.8	5.4	4.0	1.7	3.6	4.7	3.5	1.6	1.3	1.7	0.9	1.3	2.8	3.3	2.9	4 1	3.7	3.9	3.5	44	4.2	WTLB, 1310 (ST)
WRCK-F	3.0		2.4	2.4	7.3		7.5	9.5	9.4	9.3	10.3	9.5	5.2	8.1	8.7	10.3	11.8	9.8	9.7	8.3	6.4	4.1	3.2	4.8	3.9	7.0	4.9	5.7	5.4	3.6	WRCK-F, 107.3 (CL AOR)
												0.0				10.0		0.0	0.1	0.0	0.1	7.1	0.2	4.0	3.5	7.0	7.5	5.7	5.4	5.0	WRORT, 107.5 (OL AOR)
WRUN	11.8	9.1	12.8	12.3	9.7		6.8	7.4	7.2	7.4	3.3	4.6	3.0	3.0	1.1	0.6	0.7	0.9	1.4	0.7	1.1	0.5	0.7	0.5	0.5	0.5		0.4	0.3	0.8	WRUN, 1150 (N/T)
WFRG-F	7.3	7.0	9.9	9.3	6.7		9.3	6.3	5.3	7.1	8.9	8.8	5.2	5.7	4.9	6.2	7.4	7.1	5.8	13.7	16.9	18.0	13.0	15.2	16.8	16.6	14.5	13.0	10.7	12.5	WFRG-F, 104.3 (C)
WADR	6.2	5.4	6.5	4.5	6.7		4.3	4.7	6.1	1.7	3.3	2.7	2.6	3.4		0.6	0.4	0.7	0.5	•	0.6								10.1		WADR, 1480 (S)
WUTQ	3.2	6.0	3.6	1.1	2.6		3.9	3.8	4.7	5.0	2.7	1.7	3.5	4.0	2.4	2.1	2.7	2.6	2.6	3.3	5.2	17	2.7	1.5		0.5			0.5	0.2	WUTQ, 1550 (S)
WLFH		3.5	3.4	4.1	1.1		1.6	1.5	2.7	1.5	2.5	1.5	3.4	1.9	2.7	2.3	2.0	2.9	0.9	1.8	1.3	1.8	1.0	1.0	1.1	1.3	0.7		0.5	0.2	WLFH, 1230 (S)
											2.0		0.4	1.5		2.0	2.0	2.3	0.5	1.0	1.5	1.0	1.0	1.0	1.1	1.5	0.7	•	•	0.2	WEFH, 1230 (3)
WRBY-F										5.0	2.7	5.7	4.5	4.7	8.9	8.7	7.9	7.2	5.7	5.5	4.0	6.9	7.4	6.6	6.0	6.1	6.9	2.4	3.5	2.9	WRBY-F, 102.5 (C)
WXUR-F									2.5	3.0	1.8	4.6	6.7	6.2	2.9	4.3	3.5		-		0.7	0.7	1.5	1.2	1.6	1.3	1.6	1.6	1.5	1.7	WXUR-F, 92.7 (O)
WODZ-F									1.3	2.2	2.0	3.6	2.2	1.5	10.2	12.5	10.5	13.5	12.5	13.7	2.4	4.2	-	-	-	4.5	6.4	5.3	5.6	5.8	WODZ-F, 96.1 (O)
WKLL-F																12.0	5.1	4.3	4.9	6.1	5.6	4.2	6.0	6.1	6.0	5.4	5.5	6.7	4.3	3.9	WKLL-F, 94.9 (AOR)
WBGK-F																	0.1	7.0	7.5	0.1	5.0	7.2	0.0	0.1	0.0	5.4	5.5	2.1	1.3	1.7	WBGK-F, 99.7 (C)
																											•	2.1	1.3	1.7	WBGK-F, 99.7 (C)
WSKS-F																							4.0	3.5	4.9	1.3	2.1	7.6	4.7	4.8	WSKS-F, 97.9 (CHR)
WSKU-F																					1.6	1.9	2.3	2.2	2.1	1.6	-	1.8	3.8	2.9	WSKU-F, 105.5 (CHR)
WUCL-F																				1.9	1.7	2.6	2.3	2.6	2.7	3.0	2.3			2.5	
-																				1.5	1.7	2.0	2.3	2.0	2.1	3.0	2.3	2.4	2.7	2.1	WUCL-F, 93.5 (CH)

											124	CUME RA	TING	S											
	<u>79</u>	<u>80</u>	<u>81</u>	82	<u>83</u>	84	<u>85</u>	86	<u>87</u>	88	89	90	91	92	93	94	<u>95</u>	<u>96</u>	<u>97</u>	98	99	2000	<u>01</u>	<u>02</u>	03
WIBX	31.6	27.5	29.7	28.8	30.6	30.0	26.4	22.7	22.1	21.6	18.1	19.2	20.5	20.0	22.2	18.5	<u></u> 17.8	15.7	15.5	16.4	16.2	14.4	16.2	14.4	13.3
WLZW-F	23.7	25.7	23.5	20.4	25.8	17.6	19.8	23.3	26.2	19.8	19.0	14.3	14.5	22.0	28.0	28.8	26.2	25.6	26.1	21.6	21.9	21.4	23.2	23.3	21.8
WOUR-F	16.8	16.9	21.3	21.7	20.6	17.7	21.2	18.5	20.9	23.6	22.5	24.2	22.5	21.7	24.3	17.8	17.0	18.2	18.0	17.7	18.4	16.3	17.7	15.8	17.9
WTLB	28.9	25.6	23.0	21.1	22.7	20.4	14.7	9.5	11.0	11.1	10.1	6.5	8.2	8.9	4.6	5.7	7.2	6.6	7.0	8.7	7.5	9.5	7.3	9.5	7.3
WRCK-F	17.2	21.8	25.0	27.7	26.6	27.1	27.4	17.4	21.7	21.8	25.1	21.8	24.4	21.6	21.8	15.3	12.9	10.5	16.8	12.1	16.8	13.4	14.5	11.7	11.6
WRUN	30.4	26.8	29.1	22.4	28.4	15.5	14.6	11.6	10.3	7.1	3.6	5.0	6.9	4.2	3.2	4.4	3.5	4.2	1.7	2.4	1.3	-	2.1		3.9
WFRG-F	16.7	18.9	18.6	19.6	21.2	22.7	21.8	16.8	16.3	14.5	19.4	16.8	17.5	17.1	27.0	28.8	23.8	22.4	20.9	27.5	30.7	29.3	24.2	21.2	22.2
WADR	12.4	-	•	9.3	5.2	6.8	6.2	4.9	3.0	-	2.2	•	1.9	1.3		1.8									
WUTQ				7.4	6.3	6.1	4.9	6.1	6.8	4.4	5.9	5.2	4.7	3.8	4.6	5.9	3.5	4.0	4.9		1.0		•	1.2	1.5
WLFH				6.1	4.0	4.8	5.0	7.3	4.8	5.1	4.4	5.9	4.4	3.6	3.8	3.8	3.4	2.6	3.0	3.4	3.3	1.9			8.0
WRBY-F					3.2	8.9	16.3	13.3	11.1	15.3	19.8	16.9	16.9	15.9	13.7	13.8	20.2	18.4	20.2	21.1	21.7	18.3	10.0	11.7	10.9
WXUR-F						4.7	7.8	11.5	12.0	8.9	9.5	7.6	•	•	•	2.8	4.4	6.5	6.1	4.9	4.5	6.2	5.7	4.9	6.3
WODZ-F					5.5	4.5		6.5	5.9	16.0	19.3	20.4	21.6	23.1	27.0	9.3	13.0			1.0	12.4	15.7	13.7	14.0	13.7
WKLL-F												14.7	12.2	18.2	16.6	15.7	12.5	15.8	15.5	5.4	17.0	15.1	16.3	14.9	13.5
WBGK-F																				•		•	4.3	3.1	3.7
																							7.0	0.1	0.,
WSKS-F																		12.3	11.4	12.2	4.7	11.1	16.4	15.1	14.6
WSKU-F																5.2	10.0	6.6	8.2	7.0	4.1	•	6.2	6.4	5.9
WUCL-F															8.5	5.8	5.4	6.8	9.1	9.2	8.2	8.0	8.1	9.6	7.6

UTICA - ROME

	Market Revenue	Revenue Change	<u>Population</u>	Revenue Per Capita	Retail <u>Sales</u>	Rev. as %		High Billi <u>Stati</u>	ing	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	2.4	••		••					••	17.7 %	29.8	%			1976
1977	2.6	8.3 %					• •	••	••	14.9	35.2	21	••	• •	1977
1978	3.1	19.2		••				••	• •	16.9	40.2	22		• •	1978
1979	3.3	6.5	••		••	••	• •	••	••	17.3	41.9	21	• •	• •	1979
1980	3.7	12.1		••			••	• •	• •	16.7	54.8	22		••	1980
1981	4.2	13.5	.321	12.96	1.4	.0031	• •	• •	• •	20.0	49.3	25	••	• •	1981
1982	4.4	4.8	.320	13.70	1.4	.0031	••	• •	• •	18.0	48.8	26	••	• •	1982
1983	4.8	9.1	.320	15.00	1.5	.0032	.061	• •	••	17.6	55.8	24	12	• •	1983
1984	5.2	8.3	.323	16.10	1.5	.0034	.065	NA	NA	17.0	56.6	23	12	• •	1984
1985	5.7	9.6	.323	17.65	1.6	.0036	.068	WIBX	1.2	17.7	62.8	23	12	• •	1985
1986	5.4	-5.3	.323	17.00	1.7	.0033	.082	WIBX	1.2	17.2	64.9	27	12	• •	1986
1987	5.7	5.6	.322	17.70	1.8	.0032	.084	NA	NA	17.4	65.7	27	11.5	9.6	1987
1988	6.2	8.8	.321	19.31	1.9	.0033	.084	NA	NA	16.7	69.2	23	8.5	9.6	1988
1989	6.9	11.3	.318	21.70	2.0	.0034	.095	WOUR-F	1.4	17.4	76.2	25	9	11.8	1989
1990	7.2	4.3	.316	22.78	2.1	.0034	.101	WOUR-F	1.4	16.7	79.9	23	10	13.4	1990
1991	6.3	-12.5	.316	19.94	2.2	.0029	.080	WOUR-F	1.2	17.9	73.8	18	11	14.1	1991
1992	6.8	8.1	.314	21.66	2.2	.0031	.087	WOUR-F	1.3	16.9	76.5	24	10	14.4	1992
1993	7.3	6.8	.315	23.17	2.2	.0033	.090	WFRG-F	1.2	17.2	79.3	24	11	13.1	1993
1994	7.9	11.0	.316	25.00	2.2	.0036	.098	WLZW-F	1.4	17.7	81.3	21	11	12.3	1994
1995	8.0	1.3	.316	25.32	2.6	.0031	.101	WLZW-F	1.5	17.3	83.5	25	10.5	12.3	1995
1996	8.3	3.9	.313	26.52	2.5	.0033	.101	WLZW-F	1.6	17.3	81.2	29	11	10.1	1996
1997	8.8	6.0	.297	29.63	2.7	.0033	.117	WLZW-F	1.8	16.2	80.9	35	9.5	11.4	1997
1998	9.8	11.4	.288	34.03	2.7	.0036	.128	WLZW-F	2.1	16.4	83.6	32	10	10.5	1998
1999	10.7	8.4	.291	36.76	2.8	.0038	.138	WFRG-F	3,0	15.0	80.4	32	9.5	10.5	1999
2000	11.0	2.8	.291	37.80	2.9	.0038	.151	WFRG-F	2.3	15.8	85.1	31	10	10.9	2000
2001	9.6	-12.7	.299	32.11	3.1	.0031	.120	WFRG-F	2.0	14.9	86.8	28	10	9.7	2001
2002	10.0	4.2	.295	33.90	3.2	.0031	.134	WLZW-F	2.2	15.3	84.3	29	• •	13.1	2002
2003	10.2	2.0	.291	35.05	3.2	.0032	.144	WLZW-F	2.3	14.0	84.8	30	11.5	12.4	2003
							MAJOR STATE	ONS - JANUAR	Y 2004						
			WIBX	950 5KW (DA-2)		News/Talk	Regent	WOUR-F	96.9 19KW@799	90 AOI	R	Ctear Channel			
			WLFH	1230 1KW		Sports	Clear Channel	WRBY-F	102.5 50KW@645	5 Cou	untry	Clear Channel			
			WRUN	1150 5KW/1KW (DA-2)		News/Talk	Regent	WRCK-F	107.3 50KW@510	Cla:	ssic AOR	Galaxy			
			WTLB	1310 5KW/500W (DA-2)	Standards	Galaxy	WSKS-F	97.9 1.5KW@66	9 CH	R	Clear Channel			
			WUTQ	1550 1KW/3W		Sports	Clear Channel	WSKU-F	105.5 2.3KW@52	8 CHI	R	Clear Channel			
			WBGK-F	99.7 1.4KW@676		Country		WUCL-F	93.5 1.2KW@74		ssic Hits	Clear Channel			
			WFRG-F	104.3 100KW@500		Country	Regent	WXUR-F	92.7 3KW@158	Old	ies				
			WKLL-F	94.9 34KW@568		AOR	Galaxy								
			WLZW-F	98.7 25KW@660		AC	Regent								
			WODZ-F	96.1 7KW@604		Oldies	Regent								

UTICA-ROME

CHR/AOR	77 43	<u>80</u> 45	<u>82</u> 31	CHR AOR/CL	84 13 10	87 22 14	90 14 22		<u>92</u> 11 20		9 <u>5</u> 10 19	98 14 24	2000 13 21	
MOR/AC	27	26	36	MOR/FS AC/OLD	27 21	11 15	1 30		5 15	AC OLDIES	2 22 7	3 16 6	See Talk 15 9	
COUNTRY BTFL/EZ/SAC	10 18	10 18	17 11		13 14	11 2	13 2		21	GEDIEG	27	22	21	
								SOFT AC	16		3	2	3	
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ					1	11	8		9		••	7	10	
STANDARDS HISPANIC			4		9	12	8		2		2	5	5	
RELIG/GOSPEL CLASSICAL	••	••	1		••	1	2		2		2	2	3	

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WUTQ	WBVM until 80; AC until 80; Country until 85; Standards until
	late 90's

WLZW-F	WIBQ until 85; WNYZ	until 89; CHR un	til 89

Standards

WRUN AC until 82; MOR until 88; Religion until 90

WRBY-F WUUU until 93; WKDY until 95; WSKS until 03; AC until 89; CHR

until 90; Oldies until 93; Country until 95; CHR until 03

WODZ-F WKAL until 88; WFRG until 94; EZ until 88; Country until 94

WADR Country until mid 90's

WLFH Country until late 90's

WXUR-F WYUT until 94: EZ/Standards until 94

WKLL-F Oldies until 92

WUCL-F WUUU until 96; WRFM until 02; Oldies until 94; Jazz until 96;

Soft AC until 02; Jazz until 96; Soft AC until 02

WSKU-F WOWB until 01

WSKS-F WODZ until 01; Otdies until 02

1970 WRUN A/F	From Rome Sentinel to Woods	\$	535,000
1971 WTLB		•	400,000
1974 WUTQ			255,000
1974 WRCK-F			160,000
1978 WRUN, WKGW-F	From Woods to Deer River		1,000,000
1978 WUTQ	Sold to Bankfeldt		286,000
1979 WIBX, WNYF-F	Sold to Eastman		1,500.000
1980 WKAL A/F (Rome)	Sold to Wooster Printing		540,000
1984 WRUN, WKGW-F	Sold to Altdoerffer		1,420,000
1985 WIBX, WNYZ-F	Sold to REBS		3,145,000
1986 WUTQ, WOUR-F	Sold to Devlin and Ferrari		1,500,000
1987 WFRG A/F (Rome)	Sold to Altdoerffer		650,000
1987 WTLB, WRCK-F			1.500,000
1987 WUTQ, WOUR-F	Sold to Premier		3,000,000
1988 WIBX, WNYZ-F	Sold by REBS		N/A
1988 WFRG A/F	From Target to Arrow		N/A
1990 WUTZ, WOUR-F	From Premiere to Bendat		4,000.000
1991 WIBX, WLZW-F			1.300,000
1992 WZLB, WFRG.F	From receiver to Keymarket		2,650.000
1993 WRUN, WKFM-F	From Altdoerffer to O'Leary/Keymarket		1,000,000
1994 WTLB, WRCK-F	From H&D to Radio Corp		1.000.000
1995 WUTQ, WOUR-F	Sold by Bendat		1,350,000 (cancelled)
1995 WIBX, WLZW-F	Sold by Black River		3,100,000
1996 WUTQ, WOUR-F	From Bendat to Dame		1,500,000
	- · · · -		
1996 WADR, WUUU-F, WRNY,	Sold to Dame		1,500,000
WSKS-F			
1998 WADR	From Dame to Clear Channel		200,000
1998 WRFM-F	From Dame to Clear Channel		800,000
1998 WRNY (1350)	From Dame to Clear Channel		300,000
1998 WUTQ	From Dame to Clear Channel		300,000
1998 WOUR-F	From Dame to Clear Channel		2,800,000
1998 WSKS-F	From Dame to Clear Channel		1,900,000
1999 WFRG-F, WIBX, WLZW-F,	From Forever to Regent		
WODZ-F, WRUN	Tront orever to negent		
2004 WTLB, WRCK-F, WKLL-F	Sold to Galaxy		2,750,000
EUG TITLE, WINCH , WINEL-P	COIG (O CEIGA)		2,130,000

UTICA - ROME

HIGHEST BILLING STATIONS

1 NA 2 3 4 5 6 7 8 9 10		MIBX WOUR-F WKGW-F WRCK-F WIBQ-F WTLB	1.2 0.9 0.8 0.7 0.6 0.5	1986 WIBX WOUR-F WKGW-F WNYZ-F WTLB WRCK-F	1.2 0.9 0.7 0.6 0.6 0.6	<u>1987</u> NA		<u>1988</u> NA		MOUR-F WIBX WFRG-F WRCK-F WKGW-F WIBX WTLB WUUU-F	1.4 1.2 1.0 0.8 0.6 0.5 0.4
1990 1 WOUR-F 2 WFRG-F 3 WRCK-F 4 WUUU-F 5 RUN/KGN 6 WIBX 7 WLZW-F 8 WTLB 9 WKLL-F 10	1.4 1.1 1.1 0.8 0.6 0.5 0.5	1991 WOUR-F WFRG-F WUUU-F WRCK-F WIBX WKGW-F	1.2 1.0 0.75 0.71 0.7 0.6	1992 WOUR-F WFRG A/F WRCK-F WIBX WUUU-F WKGW-F WLZW-F	1.3 1.1 0.8 0.7 0.7 0.6 0.4	1993 WFRG-F WOUR-F WIBX WRCK-F WLZW-F WUUU-F WKLL-F	1.2 1.1 1.0 0.9 0.7 0.6 0.5	1994 WLZW-F WOUR-F WFRG-F WIBX WRCK-F WKLL-F	1.4 1.2 1.1 0.8 0.6 0.5	1995 WLZW-F WFRG-F WOUR-F WIBX WRCK-F WKLL-F	1.5 1.4 1.2 0.7 0.6 0.5
1996 1 WLZW-F 2 WFRG-F 3 WOUR-F 4 WIBX 5 WSKS-F 6 WKLL-F 7 WRCK-F 8 9 10	1.6 1.5 1.1 0.7 0.6 0.5 0.5	1997 WLZW-F WFRG-F WOUR-F WIBX WSKS-F WRCK-F	1.6 1.7 1.0 0.7 0.6 0.6	1998 WLZW-F WFRG A/F WOUR-F WIBX WSKS-F WKLL-F WRCK-F	2.1 2.1 1.0 0.8 0.7 0.7	1999 WFRG-F WLZW-F WOUR-F WSKS-F WRCK-F WIBX WKLL-F	3.0 2.0 1.1 0.8 0.8 0.7 0.7	2000 WFRG-F WLZW-F WRCK-F WOUR-F WIBX WSKS-F WKLL-F	2.3 2.2 1.1 1.1 0.8 0.8 0.7	2001 WFRG-F WLZW-F WOUR-F WRCK-F WSKS-F WIBX WKLL-F	2.0 1.9 1.0 0.9 0.7 0.7
2002 1 WLZW-F 2 WFRG-F 3 WOUR-F 4 WRCK-F 5 WSKS-F 6 WIBX 7	2.2 1.8 1.0 0.8 0.7 0.7	WLZW-F WFRG-F WOUR-F WIBX WSKS-F WRCK-F	2.3 1.6 1.1 0.9 0.7		populati (in parti	on levels and the	average	NCAN'S COMM e small radio ma reduced the gro impressed me a	rket. It is wth of ra	dio revenues. V	VFRG

1 WIBX,WLZW \$ 2.2 (28.4) 2 Radio Corp. 2.0 (25.3) 3 Logan 1.3 (16.4)	1 WIBX,WLZW \$ 2.2 (27.5) 2 Logan 1.8 (22.5) 3 WUTQ,WOUR 1.4 (17.5) 4 Radio Corp. 1.2 (15.0)	1 Forever \$ 4.4 (52.4) 2 Dame 2.2 (26.0) 3 Radio Corp. 1.3 (15.1)
1997 1 Forever \$ 4.5 (51.2) 2 Dame 2.2 (24.9) 3 Radio Corp. 1.3 (14.2)	1 Forever \$ 5.2 (53.3) 2 Clear Channel 2.4 (24.1) 3 Radio Corp. 1.5 (15.1)	1 Regent \$ 6.1 (57.3) 2 Clear Channel 2.3 (21.4) 3 Radio Corp. 1.6 (15.2)
2000 1 Regent \$ 5.7 (51.4) 2 Clear Channel 2.3 (20.8) 3 Galaxy 1.9 (17.5)	2001 1 Regent \$ 5.0 (52.3) 2 Clear Channel 2.3 (23.7) 3 Galaxy 1.7 (17.7)	2002 1 Regent \$ 5.1 2 Clear Channel 3.0 3 Galaxy 1.3
	2003 1 Regent \$ 5.3 A 2 Clear Channel 3.2 3 Galaxy 1.3 4 5	NI 2002 and 2003 financial data is provided by BIA Financial.

WASHINGTON, DC. 12+ METRO SHARE

																12	+ IVIE	IKO	SHAR	E												
WMAL WRQX-F WTEM WKYS-F WIHT-F	75 12.1 3.3 5.8 - 5.8	76 12.0 2.3 2.8 4.0 8.8	77 12.2 2.1 2.9 4.7 7.2	78 10.4 3.5 3.3 2.8 6.3	79 10.6 3.5 3.1 2.8 7.2	1	0.6 7.6 4.8 6.6 6.9	81 9.6 5.2 3.9 7.1 7.5	82 8.2 5.0 4.0 8.9 7.5	83 7.6 7.0 4.3 10.3 7.6	84 8.5 5.5 2.4 8.1 8.1	85 6.8 5.0 2.3 7.1 8.5	86 7.4 3.7 3.0 7.8 7.1	87 6.3 4.5 2.3 6.9 7.1	88 5.5 4.2 2.4 6.3 6.7	5.4 4.1 2.5 5.2 6.9		90 4.9 3.1 2.2 4.8 7.0	91 4.8 4.3 2.3 5.2 5.4	92 4.5 4.4 1.7 5.3 4.7	93 4.5 4.9 1.4 4.5 4.3	94 4.5 4.8 1.5 3.9 4.2	95 4.3 4.6 1.8 3.8 3.3	96 4.2 4.2 1.5 4.5 2.5	97 4.2 3.9 0.9 5.8 4 1	98 4.3 4.5 1.2 5.2 3.3	99 4.1 4.1 1.4 5.3 3.9	2000 3.9 4.3 1.6 5.4 2.8	4.1 1.6 5.3	02 3.5 3.7 1.7 4.9 2.9	03 3.8 3.3 1.6 4.9 3.3	WMAL, 630 (N/T) WRQX-F, 107.3 (AC) WTEM, 980 (S) WKYS-F, 93.9 (B) WIHT-F, 99.5 (CHR)
WPGC-F WHUR-F WWDC-F WARW-F WASH-F	5.3 4.6 4.0	9.3 2.6 4.9 5.5 4.2	9.4 3.7 5.6 4.6 4.2	9.9 5.0 4.1 4.8 6.1	9.4 5.4 4.3 4.4 6.1		8.1 4.3 2.9 6.0 5.6	6.3 5.4 5.6 4.0 4.8	4.5 7.2 3.7 4.4 3.7	3.5 5.8 3.3 4.5 3.6	3.7 6.9 5.0 4.6 2.5	3.6 7.1 6.7 4.0 2.9	2.3 6.0 4.8 3.6 1.8	3.6 5.2 5.8 3.3 3.0	5.8 5.1 4.7 3.3 3.1	6.6 3.8 3.5 3.5 3.7		7.5 3.6 3.6 3.2 3.9	8.4 3.1 3.7 3.5 4.5	8.9 3.4 3.9 2.6 3.6	9.7 3.9 3.4 2.3 2.8	9.2 4.4 3.2 2.3 3.9	7.9 4.7 3.7 2.4 4.5	6.1 5.5 3.6 2.4 5.0	6.0 5.6 3.4 2.4 4.1	5.9 5.9 3.4 2.4 4.6	5.9 5.6 3.8 2.4 3.8	5.8 5.5 3.6 3.0 3.7	4.3 4.0 2.5	6.3 4.7 3.5 2.3 3.8	7.0 4.8 2.7 2.3 3.3	WPGC-F, 95.5 (B) WHUR-F, 96.3 (B/AC) WWDC-F, 101.1 (AOR) WARW-F, 94.7 (CL AOR) WASH-F, 97.1 (AC)
WTOP WAVA-F WGMS-F WMZQ-F WJZW-F	5.9 - - 3.8 -	4.9 2.4 2.9 2.3 1.1	3.6 - 4.0 2.7 2.4	3.4 1.4 3.1 3.5 0.9	4.1 2.8 3.0 3.1 1.3		3.9 4.0 2.9 3.2	3.6 3.9 3.6 3.7 2,9	3.5 4.1 3.2 3.2 4.0	3.6 3.8 3.4 3.8 3.2	3.9 5.0 3.3 4.0 2.9	4.2 4.4 2.9 4.1 2.5	4.0 5.5 3.0 6.2 4.3	4.4 5.0 2.6 6.6 3.9	3.8 4.7 2.7 7.2 3.8	3.9 4.8 2.7 6.4 3.8		3.7 4.6 3.0 6.4 3.8	3.8 4.0 3.1 5.8 2.7	3.5 1.2 3.3 6.3 2.8	3.3 1.0 3.0 6.6 2.3	3.3 1.1 3.5 5.8 2.1	3.0 1.0 3.5 5.7 3.6	3.1 1.1 4.1 5.8 3.4	2.9 0.9 3.8 4.9 3.5	3.4 1.0 4.1 4.8 3.8	3.6 1.3 3.7 4.2 3.4	3.4 1.1 4.4 4.0 3.8	1.0 4.5 3.9	3.6 1.0 4.3 3.3 3.8	3.6 1.3 4.9 3.5 3.9	WTOP, 1500 (N) WAVA, 105.1 (REL) WGMS-F, 103.5 (CL) WMZQ-F, 98.7 (C) WJZW-F, 105.9 (J)
WOL WBIG-F WUST WMMJ-F WWZZ-F	6.3	3.3 - 2.8 1.8	2.6 4.9 •	2.1 6.4 1.3 1.7	2.8 6.5 1.3 1.4 0.5		1.2 3.8 1.2 1.3	1.1 3.6 0.7 1.1 0.3	0.8 3.9 0.8 1.3 1.7	1.3 2.8 0.9 1.2 1.8	1.1 2.8 0.8 0.8 2.3	0.9 3.3 0.6 1.4 2.4	1.1 4.1 0.2 1.4 2.0	1.4 4.4 0.7 1.3 2.3	1.9 2.9 0.4 0.6 3.3	1.5 2.1 0.2 2.7 3.2		2.1 1.4 0.6 3.7 2.8	2.3 1.4 0.2 4.0 3.1	1.8 2.1 0.4 3.9 3.0	1.4 3.3 - 4.0 2.8	1.7 3.3 4.3 1.6	1.8 3.9 3.7 1.3	1.0 4.6 4.5 2.1	1.1 4.4 4.1 4.0	0.7 4.1 4.2 3.5	0.9 4.3 0.6 3.8 3.3	0.7 4.1 - 4.2 3.1	0.7 4.1 5.3 2.8	1.0 4.0 0.1 5.8 2.3	0.7 3.5 - 6.5 1.9	WOL, 1450 (B/T) WBIG-F, 100.3 (O) WUST, 1120 (E) WMMJ-F, 102.3 (B/AC) WWZZ-F, 104.1 (AC)
WJFK-F WHFS-F WWRC WBZS-F WPGC WTOP-F	•	2.6	2.3	2.4	1.8		1.5	2.8	1.7	1.9	1.6	1.9	2.8 1.2 0.7	2.1 1.4 0.6	1.4 1.6 0.9	1.8 2.1 0.9		2.0 2.6 0.7	2.2 2.5 0.7	3.4 3.0 1.3	4.1 3.0 1.3	4.4 3.7 1.0	3.8 3.8 0.8 0.3 0.5	3.6 3.2 0.9 - 0.3 0.5	3.6 2.4 0.5 0.7 0.3	3.7 2.3 0.7 - 1.2	4.3 2.1 0.8 1.0	4.1 2.1 0.9 - 1.3	3.8 1.8 0.5 1.2 1.6	3.7 1.5 1.1 1.2	3.0 1.4 1.2 1.0 2.2	WJFK, 106.7 (T) WHFS-F, 99.1 (AOR) WWRC, 1260 (N) WBZS-F, 92.7 (SP) WPGC, 1580 (G) WTOP-F, 107.7 (N)
																12.	+ CUN	EDA	TING	e												
			WMAL WRQX WTEM WKYS- WIHT-F	-F -F	79 23.1 9.0 8.8 10.6 15.9	2 2 1 1	0.5 0.2 3.9	15.5	82 19.1 16.6 11.6 19.7 17.0	9.8 20.5	84 16.0 20.6 7.1 19.2 16.1	85 15.8 17.5 7.2 15.3 18.5	86 14.1 13.8 6.5 15.1 14.8	87 13.9 14.5 5.5 14.2 13.8	88 14.3 13.5 6.7 12.8 14.7	89 12.7 14.2 6.7 10.9 13.8	+ CUIV	90 11.8 13.2 6.3 12.6	91 11.8 13.8 5.5 11.9	92 12.2 12.9 5.1 13.2 11.4	93 12.0 14.5 4.3 12.6 11.7	94 11.8 12.8 4.7 11.0 10.8	95 10.9 13.9 5.2 12.0 9.2	96 10.1 13.0 3.8 13.6 9.6	97 10.3 14.5 3.5 14.7 12.4	98 9.9 15.0 5.3 14.9 10.8	99 9.6 13.4 4.7 13.2 11.6	2000 8.1 12.9 5.0 14.0 9.0	01 8.1 11.3 5.4 14.9 10.4	9.0 11.4 5.4 14.3 12.1	4.9 14.1	
			WPGC WHUR WWDC WARW WASH	-F ;-F /-F	25.3 11.8 14.2 9.8 13.9	1	1.0 3.0	15.3	16.5 11.7	15.4 14.1 14.2		11.5 14.9 16.1 12.8 11.1	8.1 15.0 12.9 12.0 6.6	15.3	12.4 16.8 10.7	13.7 11.6 14.2 10.6 11.3		12.2 11.2 10.9	18.6 11.2 14.1 11.6 14.0	19.6 11.6 13.0 8.8 10.6	19.7 13.2 11.9 8.1 11.0	18.9 12.2 12.4 9.1 13.3	17.2 13.0 14.0 8.4 13.9	16.8 13.4 13.3 7.7 12.7	16.8 13.0 13.9 9.9 12.6	18.2 12.4 13.7 9.2 13.0	15.5 11.4 15.2 10.5 11.5	16.5 9.1 14.4 11.0 10.9	11.4 13.1 9.4	18.2 10.9 12.6 9.3 10.7	11.4 10.7 8.9	
			WTOP WAVA- WGMS WMZQ WJZW-	-F F F	15.0 9.0 8.8 7.5	11		10.4 11.5 9.0 7.4 7.8	14.4 12.4 9.9 7.9 8.2	14.0 11.8 9.5 9.9 9.6	14.8 18.9 8.4 10.4 9.1	16.8 8.7 10.6	8.4 12.3	17.5 7.4 13.1		15.7 16.2 8.5 12.9 12.4		17.1 8.4 14.1	14.3 15.1 8.1 14.1 11.2	13.1 2.8 8.2 14.6 9.7	12.5 3.5 8.1 13.6 8.4	13.3 3.3 9.1 14.3 7.8	11.9 3.4 9.7 13.5 8.5	13.2 4.2 8.9 13.6 8.9	11.8 3.6 9.8 11.9 9.3	13.9 3.6 9.2 12.0 9.2	13.7 3.5 8.7 11.1 9.1	16.4 3.4 9.1 9.3 8.4	13.6 3.2 9.4 9.4 10.0	3.2	13.3 3.6 10.8 9.1 9.7	
			WOL WBIG-I WUST WMMJ- WWZZ-	-F	12.8	1:	2.5	10.9	14.2 2.3	11.9 2.0 3.9	4.4 10.4 1.6 2.3 9.0	11.2 0.9 3.7	10.5 1.5 4.3	11.2 1.3	9.1 1.1 4.3	7.6 - 4.4		5.3 1.0 7.5		7.6 0.8 8.0	7.5	11.0 8.2	13.1 8.9	1.8 12.3 8.7 14.9	12.7 8.5	9.7	11.7 0.8 9.1	10.8 - 10 2	1.4 11.9 10.1 10.8	10.5 0.6 10.6	10.3	
			WJFK- WHFS- WWRC WBZS- WPGC WTOP-	F F				5.3	5.5	5.6	5.5	7.2	10.3		4.5 4.4 2.4	5.3			7.7 8.7 2.0	8.0 2.7	9.0 3.0	11.5 2.5	12.9 2.4 0.8 1.8		11.5 1.4 2.1	10.1 1.8 - 2.9	11.8 1.9 -		2.2 3.0		7.9 - 3.1 3.2	

WASHINGTON, D.C.

	Market <u>Revenue</u>	Revenue Change	Population		Retail Sales	Rev. as % Retail Sales		High Billi <u>Stati</u>	ing	Average Person <u>Rating(APR</u>	FM Share	Tota <u>Statio</u> r		Unlisted Station <u>Listening</u>	
1976	43.0			••						16.0 %	6 51.5	%			1976
1977	46.8	8.8 %		* *						16.3	58.7				1977
1978	52.5	12.2	••						• •	16.8	63.5				1978
1979	58.7	11.8		••						17.0	66.9		• •		1979
1510	00.7														
1980	64.8	10.4		• •				• •		16.0	68.0	32			1980
1981	70.2	8.3	3.11	22.61	17.0	.0041		• •		15.5	72.8	29			1981
1982	78.5	11.8	3.21	24.45	18.3	.0043	• •	• •		18.7	74.2	34	• •		1982
1983	83.9	6.9	3.36	24.97	20.9	.0040	.821		• •	19.2	74.4	30	24		1983
1984	96.5	15.0	3.43	28.13	22.9	.0042	1.04	WMAL	15.9	18.4	75.5	32	23		1984
1985	110.0	14.0	3.49	30.00	25.2	.0043	1.24	WMAL	14.0	18.4	77.8	34	23		1985
1986	118.3	7.5	3.54	31.97	27.4	.0044		WMAL	14.1	18.0	78.4		22		1986
1987	127.0	7.4	3.79	33.51	29.2	.0044		WMAL	14.0	17.6	79.6		21	12.0	1987
1988	133.7	5.3	3.89	34.37	31.5	.0042		WMAL	13.5	17.9	79.5		20	11.2	1988
1989	144.0	7.7	3.94	36.65	32.0	.0045		WMZQ-F	14.5	17.5	78.7		21	14.2	1989
1305	144.0		0.0 1	20.00	02.0										
1990	153.4	6.5	3.99	38.35	32.9	.0047	1.80	WMZQ-F	15.0	16.9	80.9	36	21	12.5	1990
1991	144.0	-6.1	4.05	35.56	33.9	.0043	1.72	WMZQ-F	14.6	17.7	81.8	35	21	13.5	1991
1992	145.5	1.0	4.08	35.66	33.3	.0044	1.76	WMZQ-F	13.9	17.2	81.9	37	21	14.5	1992
1993	164.1	12.6	4.45	36.88	38.9	.0042	1.97	WMZQ-F	15.8	17.8	82.3	33	22	14.5	1993
1994	182.2	11.1	4.56	39.96	42.1	.0043	2,19	WPGC-F	19.0	17.1	81.3	36	21.5	14.7	1994
1995	193.8	6.4	4.55	42.59	46.6	.0041	2.30	WPGC-F	20.5	17.3	81.1	33	21.5	13.9	1995
1996	195.6	1.0	4.59	42.61	47.3	.0041	2,36	WPGC-F	19.5	17.3	82.4	34	21	15.3	1996
1997	228.9	17.0	4.62	49.54	48.2	.0047	2.78	WPGC-F	22.9	16.7	84.8	35	21	15.9	1997
1998	257.6	12.5	4.67	55.16	48 5	.0053		WJFK-F	23.3	16.1	84.7	37	21	15.7	1998
1999	319.4	19.4	4.75	67.24	52.4	.0061		WJFK-F	29.6	15.6	84.3		20	15.0	1999
2000	369.0	16.3	4.84	76.21	58.2	.0063	4.59	WJFK-F	39.3	15.5	83.5	36	23	15.8	2000
2001	328.8	-10.9	4.98	66.02	63.4	.0052		WJFK-F	29.3	14.9	85.9	37	23	17.8	2001
2002	359.6	9.4	5.04	71.35	65.3	.0055		WTOP	31.0	14.7	81.4	37		18.9	2002
2003	376.3	4.6	5.10	73.25	67.4	.0056	4,727	WTOP	37.1	13.8	84.2	35	22	18.8	2003
							MAJOR STATIC	NS - JANUAR	Y 2004						
			WMAL WOL WPGC	630 5KW (DA-2) 1450 1KW 1580 50KW/270W (DA-2)		News/Talk Black/Talk Gospel	Disney/ABC Radio One CBS Clear Channel	WGMS-F WHFS-M WHUR-F WIHT-F	103.5 44KW(99.1 50KW(96.3 24KW(0449 A	classical NOR Nack AC	Bonneville CBS Clear Channel			
			WTEM WTOP	980 50KW/5KW (DA-2) 1500 50KW (DA-2)		Sports News	Bonneville	WJFK-F	99.5 22KW@ 106.7 23KW@		HR alk	CBS			

WJZW-F

WKYS-F

WMMJ-F

WMZQ-F

WPGC-F

WRQX-F

WTOP-F

WWDC-F

WWZZ-F

105.9 28KW@648 (DA)

93.9 25KW@705

102.3 3KW@480 98.7 50KW@490 95.5 50KW@485

107.3 34KW@602 107.7 29KW@646 101.1 23KW@761

104.1 20KW@801

Disney/ABC Radio One

Clear Channel

Disney/ABC Bonneville

Bonneville

Clear Channel

Radio One

CBS

Jazz

Black

Black AC

Country

AC/CHR

Black

News

AOR AC

94.7 21KW@771 97.1 18KW@794 105.1 41KW@541 100.3 36KW@574

92.7 2.8KW@746

Classic AOR CBS

Clear Channel

Clear Channel

Salem

Mega

AC

Religion Oldies

Hispanic

WARW-F

WASH-F

WAVA-F

WBIG-F

WBZS-F

WASHINGTON, D.C.

					FC	RMA	SH	ARES (%)					
CHR/AOR	77 32	<u>80</u> 29	<u>82</u> 21	CHR AOR/CL	84 15 6	87 14 13	90 18 14		<u>92</u> 17 17		9 <u>5</u> 5 11	9 <u>8</u> 5 11	2000 8 12
MOR/AC	16	17	19	MOR/FS AC/OLD	8 13	8 11	6 12		6 11	AC OLDIES	5 6 9	4 10 4	See Talk 7 4
COUNTRY BTFL/EZ/SAC	6 17	7 13	8 11		8 10	7 8	9 9	SOFT AC	8	GEDIEG	10	8	6
								30FT AU	3		*	•	
NEWS/TALK SPORTS	10	9	9		9	5	7		8		10 1	9	17 2
BLACK/URBAN SMOOTH JAZZ	14	17	25		22	24	17		16 3		27 4	27 4	24 4
STANDARDS HISPANIC		1	1		1	3	1		1		1	1	1
RELIG/GOSPEL CLASSICAL	1	5 3	2 3		4	4	1		3 4		3 4	4 5	4 5

STATION NOTES

(Major call letter and format changes)

	•
WRQX-F	WMAL until 78; Pure CHR until 90
WARW-F	WJMD until 82; WLTT until 93; EZ until 81; AC until 93; Oldies-7(until 96
WBIG-F	WOOK until 84; WDJY until 90; WJZE until 93; Black until 90; Jazz until 93
WMMJ-F	WHFS until 83; WTKS until 87; AOR until 83; EZ until 85; Soft AC until 88
WPGC-F	WPGC until 85; WCLY until 87; CHR until 83; AC until 87
WIHT-F	WGAY until 95; WEBR until 96; WGAY again until 99; EZ until early 90's; Soft AC until 99; WJMO until 01; Black Oldies until 00
wwzz-F	WXTR until 96; Oldies until 96
WTOP-F	WRCY until 97; WUPP until late 90's; Country until late 90's
WAVA-F	News/Talk until 77; Soft Rock until 79; AOR until 83; CHR until 92
WWDC-F	CHR until 77
WASH-F	Briefly CHR in 84-85; Soft AC for a spell in early 90's
WJFK-F	WEZR until 85; EZ until 83; AC until 85; Classic AOR until 94; Became most talk in mid-90's
WMZQ-F	WMOD and CHR until 77
WMAL	Full Service evolving to News/Talk by early 90's
WTEM	WWRC until 98; Talk until 98
WUST	Religion until mid 90's
WWRC	WWDC until 99; WGAY until; Standards until 00
WBZS-F	WMJX until 01
WPGC	Black until 96

ON, D.C.		
MAJOR STATION TRANSACTIONS	S: 1970 to 2003	
1970 WUST, WLTI-F	From Diener to SJR	\$ 941,000
1971 WNTR, WGAY-F	Sold to Greater Media	N/A
1973 WXTR A/F		400,000
1974 WPGC, WCLY-F	Sold to First Media	5,800,000
1975 WWDC A/F	Sold by AVCO	2,800,000
1976 WMAL, WRQX-F	From Albritton to ABC	16,000,000
1977 WAVA-F	Sold to Understein et al	2,600,000
1977 WBAS	Sold to Tomberg et al	769,000
1980 WOL	Sold by Sonderling (distress sale)	950,000
1980 WCXR A/F 1981 WXTR A/F (La Piata)	Sold to Metroplex Sold to Dalton	4,000,000 2,000,000
1981 WUST	Sold by SJR	1,500,000
1981 WAVA-F	From Understein to Doubleday	8,000,000
1982 WYCB	,	1,375,000
1983 WTKS-F	Sold to Outlet	2,100,000
1983 WMZQ (Arlington)		1,000,000
1983 WWRC	Sold by NBC	3,500,000
1984 WNTR	Sold by Greater Media	950,000
1985 WDCT	Sold to Universal	750,000
1985 WLTT-F	From Gulf to Taft to CBS	33.000,000
1986 WNTR		775,000
1986 WAVA-F	From Doubleday to Emmis	17,000,000
1986 WASH-F	From Metromedia to Metropolitan	17,000,000
1986 WBMW-F	From EZ to Injfinity	13,000,000
1986 WXTR-F (La Plata)		14,500,000
1987 WWDC A/F		52,000,000 (never closed)
1987 WWMJ-F	Sold by Outlet	7,500,000
1987 WASH-F	From Metropolitan to Outlet	29,250,000
1987 WCPT, WCXR-F	From Metroplex to Legacy	23,000,000
1987 WPGC A/F	From First Media to Cook Inlet	19,000,000
1987 WNTR 1987 WDCT	From Universal to March	1,100,000
1988 WGMS A/F	From Universal to Marsh Sold by RKO	2,200,000
1988 WKYS-F	From NBC to Albimar	33,900,000 49,500,000
1988 WUST	TOTAL LIDE TO VIDING	1,400,000
1989 WNTR (Silver Spring)	Sold to CBN	1,600,000
1989 WMDO (Wheaton)	Sold by Lotus	1,000,000
1989 WYCB		3,000,000 (never closed)
1989 WINX, WDJY-F	From United to TA/Shaw	21,000,000 (cancelled)
1989 WTOP, WASH-F	From Outlet to Chase	74,000,000
1989 WXTR-F	From Ragan Henry to Radio Ven.	32,500,000
1989 WPCT, WCXR-F	From Sillerman to Westinghouse	41,000,000
1989 WYCB		2,750,000
1991 WAVA-F	From Emmis to Salem	20,000,000
1992 WNTR (Silver Spring)		650,000
1992 WUST		1,150,000
1992 WJZE-F	From United to Colfax	19,500,000
1993 WPRW (Manassas)	Sold to Capital Kids Radio	355,000
1993 WHFS-F (Annapolis)	From Duchossois to Liberty	15,825,000
1993 WPGC-F	From Cook Inlet to Infinity	60,000,000
1993 WXTR-F	From Four Seasons to Liberty	19,000,000
1994 WKYS-F	From Albimar to Radio One	34,000,000
1995 WARW-F	From CBS to Westinghouse	28,000,000
1995 WMAL, WRQX-F	From Cap Cities/ABC to Disney	78,000,000
1995 WXTR-F 1995 WHFS-F	From Liberty to SFX From Liberty to SFX	21,000,000
1996 WXTR-F, WQSI, WXVR-F	From SFX to Bonneville	46,600,000 25,000,000
1996 WGAY-F	Traded by Greater Media to Evergreen	WKLB in Boston
1996 WJFK-F	From Infinity to Westinghouse	163,000,000
1996 WPGC A/F	From Infinity to Westinghouse	215,000,000
1996 WWRC	From Greater Media to Evergreen	22,500,000
1996 WHFS-F	Traded from SFX to Westinghouse	KTXQ-F, KRRW-F in Dallas
1996 WTEM	Fromn Colfax to Chancellor	8,000,000
1996 WBIG-F	From Colfax to Chancellor	55,000,000

CONTINUED: NEXT PAGE

WASHINGTON, D.C.

HIGHEST BILLING STATIONS

				HIGHE	ST BILLIP	G STATIONS					
1984		1985		1986		1987		1988		1989	
1 WMAL	15.9	WMAL	14.0	WMAL	14.1	WMAL	14.0	WMAL	13.5	WMZQ-F	14.5
2 WKYS-F	10.2	WRC/GAY	11.0	WKYS-F	11.6	WKYS-F	11.0	WMZQ-F	13.1	WMAL	13.7
3 WGAY-F	8.4	WKYS-F	10.8	WGAY-F	10.0	WWDC-F	10.B	WWDC-F	11.0	WTOP	10.5
4 WLTT-F	7.1	WLTT-F	8.4	WWDC-F	9.4	WGAY-F	10.6	WKYS-F	9.5	WWDC-F	10.0
5 WRQX-F	7.0	WWDC-F	8.0	WLTT-F	8.8	WTOP	9.0	WTOP	9.0	WKYS-F	9.4
6 WTOP	6.3	WRQX-F	6.2	WMZQ-F	7.7	WMZQ-F	8.8	WGAY-F	8.7	WGAY-F	8.6
7		WTOP	6.0	WTOP	6.9	WAVA-F	8.7	WLTT-F	8.1	WCXR-F	8.5
8		WAVA-F	5.4	WAVA-F	5.3	WLTT-F	7.9	WAVA-F WCXR-F	7.9 7.3	WAVA-F WPGC-F	8.3 8.0
9 10		WMZQ-F	5.4	WRQX-F WGMS-F	5.0 5.0	WRQX-F WCXR-F	6.5 5.5	WPGC-F	6.0	WLTT-F	7.5
10				1101113-1	5.0	HUAN-F	3.3	Wrdo-r	0.0	*****	7.5
1990		1991		<u>1992</u>		1993		1994		1995	
1 WMZQ-F	15.0	WMZQ-F	14.6	WMZQ-F	13.9	WMZQ A/F	15.8	WPGC-F	19.0	WPGC-F	20.5
2 WMAL	14.2	WMAL	11.2	WPGC-F	12.1	WPGC-F	14.9	WMZQ A/F	16.5	WMZQ A/F	17.3
3 WTOP	12.0	WPGC-F	11.1	WTOP	11.4	WJFK A/F	12.1	WJFK A/F	13.0	WJFK A/F	16.0
4 WPGC-F	10.0	WTOP	10.8	WASH-F	9.7	WTOP	11.0	WRQX-F	12.5	WRQX-F	14.0
5 WKYS-F	9.8	WKYS-F	10.0	WKYS-F	9.5	WRQX-F	10.5	WASH-F	11.9	WASH-F	12 2
6 WCXR-F	9.5	WCXR-F	9.8	WWDC-F	9.0 8.4	WKYS-F WMAL	10.0 9.1	WMAL WTOP	11.1 10.5	WTOP WMAL	12.0 11.5
7 WGAY-F 8 WWDC-F	9.1 9.0	WASH-F WWDC-F	8.6 8.5	WMAL WRQX-F	7.6	WASH-F	8.8	WHFS-F	9.3	WHFS-F	9.7
9 WLTT-F	8.6	WGAY-F	8.3	WGAY-F	7.3	WXTR-F	8.5	WWDC-F	9.1	WWDC-F	9.2
10 WAVA-F	8.6	WLTT-F	7.5	WCXR-F	7.3	WWDC-F	8.5	WBIG-F	8.6	WBIG-F	8.7
11	0.0	******	7.5	WXTR-F	7.0	WCXR-F	7.6	WMMJ-F	7.7	WMMJ-F	8.0
12				WLTT-F	7.0	WTEM	7.5	WKYS-F	7.3	WJZW-F	7.8
13				WMMJ-F	6.6	WGAY-F	7.3	WTEM-F	7.3	WGMS-F	7.6
14				WGMS A/F	5.4	WMMJ-F	6.9	WGAY-F	6.8	WGAY-F	7.3
<u>1996</u>		<u>1997</u>		1998		<u>1999</u>		2000		2001	
1 WPGC-F	19.5	WPGC-F	22.9	WJFK A/F	23.3	WJFK A/F	29.6	WJFK A/F	39.2	WJFK A/F	29.3
2 WMZQ A/F	17.0	WJFK A/F	19.5	WPGC-F	22.4	WPGC-F	26.3	WPGC-F	31.2	WPGC-F	26.5
3 WJFK A/F	16.6	WMZQ A/F	16.2	WMZQ A/F	18.7	WTOP A/F	21.1	WTOP A/F	25.4	WRQX-F	26.3
4 WRQX-F	14.0	WRQX-F	15.0	WASH-F	17.1	WMZQ A/F	20.7	WRQX-F	24.6	WTOP A/F	25.5
5 WTOP 6 WASH-F	12.4 12.1	WASH-F WTOP A/F	14.8 13.9	WTOP A/F WRQX-F	16.9 16.0	WRQX-F WKYS-F	19.7 19.0	WASH-F WBIG-F	23.8 21.8	WASH-F WWDC-F	20.7 19.2
7 WMAL	12.1	WBIG-F	13.9	WBIG-F	15.3	WBIG-F	17.6	WMZQ-F	21.6	WKYS-F	18.9
8 WHFS-F	10.7	WMAL	11.3	WKYS-F	13.5	WASH-F	17.5	WKYS-F	21.4	WMMJ-F	18.3
9 WWDC-F	9.8	WWDC-F	10.6	WMAL	12.8	WMAL	16.4	WWDC-F	19.5	WBIG-F	17.9
10 WBIG-F	9.5	WKYS-F	10.0	WHUR-F	12.8	WHUR-F	14.7	WMAL	17.1	WMZQ-F	16.6
11 WJZW-F	9.2	WHFS-F	9.9	WHFS-F	10.7	WMMJ-F	14.6	WMMJ-F	16.9	WHFS-F	14.3
12 WMMJ-F	8.3	WMMJ-F	9.5	WGMS-F	10.0	WHFS-F	13.6	WHFS-F	16.0	WMAL	14.1
13 WGMS-F	7.8	WGMS-F	9.2	WWZZ F/F	9.9	WJZW-F	12.4	WJMO-F	15.2	WARW-F	13.8
14 WHUR-F	6.9	WWZZ F/F	8.1	WMMJ-F	9.8	WGMS-F	11.8	WJZW-F	14.1	WJZW-F	10.4
15	0.5	**********	5.1	***************************************	5.0	***********		WARW-F	12.8	WHUR-F	10.2
16								WHUR-F	12.0	WGMS-F	10.0
									12.0	WWZZ-F	8.3
17 18								WGMS∙F WWZZ∙F	11.9	WTEM	6.8
16								*****	11.9	AAIEM	0.0
2002		2003					DUNCA	N'S COMMENT	91		
1 WTOP	31.0	WTOP	37.1	Wills covere	inernace	s of nearly 5009				elalione Wachi	nalon
2 WPGC-F	28.2	WPGC-F	32.4			adio market. Ov					
				1	•			•		_	ine decime
3 WJFK-F	27.6	WRQX-F	25.8	is slower ma	n in most	markets. Listen	ing to unii	sied stations is i	ngn ano (growing nighter.	
4 WRQX-F	25.1	WMMJ-F	24.8	l		_					
5 WMMJ-F	20.5	WJFK-F	24.6	I	-	our most "recess	ion Proof	market. In only	two year	s, 1991 and 200	11, did
6 WBIG-F	20.1	WKYS-F	21.0	radio revenue	es actuati	y decline.					
7 WKYS-F	20.0	WHUR-F	21.0								
8 WHUR-F	19.0	WASH-F	17.5	WPGC is the	Washing	ton station that I	mpresses	me the most. S	Since the	station became	9
9 WASH-F	18.4	WBIG-F	17.5	Black/Urban	station in	1987 they have	achieved	solid and steady	ratings.	This despite an	increase
10 WMZQ-F	17.8	WMZQ-F	16.6	in competition	n (bolh au	uantity and quali	ly) over th	e years. Also V	PGC was	s one of the first	stations
11 WWDC-F	17.0	WMAL	15.1		, ,	nat to have a re-	• •	•			
12 WJZW-F	14.4	WJZW-F	14.3	1			- /	•		•	
13 WMAL	14.0	WWDC-F	14.0	t also believe	that WC	MS is the finest	commerci	al Classical stati	on in the	country. For ma	nv vears
14 WHFS-F	12.5	WHFS-F	12.4			nt MOR or Full S					
15 WIHT-F	12.0	WARW-F	11.6			heir programmir					•
16 WARW-F	10.6	WGMS-F	9.1			stations owned					
						es you would ex					

1994		1995				1996				
1 Infinity \$ 33.0 (17.8)	1 Infinity	\$	37.0	(19.1)	1 Westing/CBS	5	52.3	(26.7)		
2 CapCitles/ABC 23.6 (12.8)	2 Vlacom		26.1	(13.5)	2 Evergreen		31.7	(16.2)		
3 Evergreen 22.4 (12.1)	3 Disney/ABC			(13.2)	3 Viacom			(14.0)		
4 Colfax 22.4 (12.1)	4 Evergreen			(12.5)	4 Disney/ABC			(13.3)		
5 Viacom 22.0 (11.9) 6 Radio One 16.9 (9.1)	5 Colfax 6 Radio One		19.7	(10.2) (8.6)	5 Chancellor 6 Radio One			(10.4) (8.8)		
6 Radio One 16.9 (9.1) 7 Liberty 14.5 (7.8)	7 SFX			(5.5)	7 WWDC A/F			(5.9)		
8 WWDC A/F 10.1 (5.5)	8 WWDC A/F			(5.3)	8 WHUR-F			(3.5)		
9 Greater Media 9.2 (5.0)	9 Greater Media			(5.2)				. ,		
1997		1998				1999				
1 Chancellor \$ 70.7 (30.9)	1 Chancellor	S		(29.5)	1 Clear Channel	5		(27.0)		
2 CBS 59.1 (25.8) 3 Disney/ABC 34.3 (15.0)	2 CBS 3 Disney/CC			(25 1) (14.7)	2 CBS 3 Disney/ABC			(25.5) (15.2)		
4 Bonneville 31.2 (13.6)	4 Banneville			(14.3)	4 Bonneville			(13.7)		
5 Radio One 23.4 (10.2)	5 Radio One			(10.2)	5 Radio One			(11.8)		
6 WHUR-F 7.0 (3.1)	6 WHUR-F		12.8	(5.0)	6 WHUR-F		14.7	(4.6)		
					7 Mega		5.0	(1.6)		
2000		2004				2002				
2000 1 Clear Channel \$ 113.1 (30.1)	1 Clear Channel	2001	01.2	(27.7)	1 Clear Channel	2002	97.6			
2 CBS 100.8 (26.8)	2 CBS	3		(26.4)	2 CBS	•	83.1			
3 Disney/ABC 55.8 (14.8)	3 Disney/ABC			(15.5)	3 Disney/ABC		53.5			
4 Bonneville 49.2 (13.1)	4 Bonneville			(13.3)	4 Bonneville		46.8			
5 Radto One 41.3 (11.0)	5 Radio One		39.2	(11.9)	5 Radio One		43.3			
6 WHUR-F 12.0 (3.2)	6 WHUR-F			(3.1)	6 WHUR-F		19.0			
7 Mega 2.0 (0.5)	7 Mega			(1.8)						
8 Salem 1.9 (0.5)	8 Salem		1.7	(0.5)						
		2003								
	1 Clear Channel	\$	92.7		All 2002 and 2003 finan	cial dat	a is pro	wided by	BIA Fin	ancial.
	2 CBS	-	85.4				.,	•		
	3 Disney/ABC		55.2							
	4 Bonneville		54.5							
	5 Radło One 6 WHUR-F		49.0 21.0							
MAJOR STATION TRANSACTIONS: CO			21.0							
1996 WGMS-F	ALL LANGE CO.	Fror	n Colf	ax to Ch	ancellor				\$	49,000,000
1997 WBZS					hancellor				•	4,000,000
1997 WJZW-F					hancellor					57,000,000
1997 WZHF, WMZQ-F					hancellor					151,000,000
1997 WJZW-F					o Disney/ABC					60,000,000
1997 WNTL (1030)				ortensor						1,500,000
1997 WBZS `					o John Douglas					6,000,000
1997 WZHF		Fron	n Cha	ncellor t	o John Douglas					4,000,000
1997 WTOP, WGMS-F		Fron	n Cha	ncellor t	o Bonneville					Trade
1997 WYCB		Sold	to Ra	idio One	•					N/A
1998 WTOP-F (94.3: V	/arrentown)	Sold	to Bo	nneville						2,600,000
1998 WWDC-AF		Sold	to Ch	ancello	r					72,000,000
1998 WKDL/WKDV		Sold	I to Me	ega						2,500,000
1998 WUPP-F		Fron	n Abel	to Boni	neville					WTOP-F + 8,100,000
1998 WKDV/WKDL				_	to Mega Comm.					13,000,000
1998 WINX				arris to	•					600,000
1999 WBZS, WZHF				glas to I						11,000,000
1999					/FM stations sold to	Clear	Chan	nel		• • •
1999 WABS			to Sa							4,100,000
1999 WMJS-F		Sold	I to Me	ega						5,250,000
2002 WMET (1150)										7,030,000
2003 WPLC (1050)										1,500,000

WATERLOO-CEDAR FALLS

															12	+ METRO	SHA	RE												
KWLO KFMW-F KXEL KOKZ-F KCNZ	75 37.3 9.8 15.0 0.7 9.2	76 34.8 11.0 14.6 4.3 9.8	77 36.5 16.1 12.4 6.6 5.1	78 32.5 13.4 15.3 9.6 6.4	79 33.3 13.6 15.4 11.1 6.2	80 27.6 11.0 13.1 14.5 4.1	81 29.3 10.2 9.0 13.8 2.4	82 20.0 8.8 11.3 17.5 8.8	83 14.7 25.1 7.9 7.9 7.3	84 19.7 23.9 7.1 8.6 9.6	85 12.0 19.8 5.8 12.0 4.3	86 9.0 25.2 4.3 13.8 5.2	87 12.6 19.7 4.4 12.0 3.8	88 13.4 19.9 3.2 15.6 5.9	89 8.9 19.2 3.3 15.0 5.6	<u>90</u> 6.1 17.2 5.0 12.2 1.1	13.0 1.6 12.4	15.3 2.1 8.4	11.2 2.7 9.6	94 8.2 12.6 1.6 10.9 0.5	95 10.1 10.6 3.7 7.4	96 7.2 10.9 4.4 10.5 0.6	97 4.9 10.9 2.3 12.3 0.6	98 5.8 11.1 2.5 9.9 0.6	99 4.2 10.1 2.4 7.6 0.6	2000 5.9 11.2 2.4 8.4 0.6	01 5.9 10.2 2.5 12.0 0.9	02 5.2 10.5 2.0 10.5 0.6	03 5.6 10.8 3.7 10.8 0.6	KWLO, 1330 (ST) KFMW-F, 107.9 (AOR) KXEL, 1540 (FS) KOKZ-F, 105.7 (O) KCNZ, 1250 (S/T)
KWOF KKHQ-F KWAY-F KCRR-F KCVM-F	7.8 2.0	7.3 0.6	3.6 2.9	3.8 1.9	3.7 1.2	4.8 2.8	6.6 4.2		11.0 3.1	5.6 5.1 2.0	7.7 2.9	1.9 7.1 4.8	1.6 7.7 3.8	9.7 4.3	0.9 14.0 3.7	1.7 20.0 2.2	18.9			14.8 2.7 1.1	12.9 2.6 2.6	2.4 11.2 2.2 7.4	10.3 1.2 6.9 6.4	8.4 1.2 7.2 8.6	9.8 2.4 7.3 8.3	9.2 1.3 7.9 8.1	7.7 0.6 7.7 7.7	9.3 1.5 8.7 6.1	6.5 1.3 9.9 4.0	KWOF, 850 (REL) KKHQ-F, 92.3 (CHR) KWAY-F, 99.3 (AC) KCRR-F, 97.7 (CL AOR) KCVM-F, 96.1 (AC)
DES MOINES/CE WHO WMT KRNA-F	VHO 3.3 4.1 1.9 2.2 3.2 2.7 2.8 WHO VMT 3.9 4.8 4.3 5.0 2.6 2.0 2.2 WMT IRNA-F - 2.8 2.8 0.5 1.2 0.6 KRNA-F																													
KZIA-F	-										•				40	٠					•					7.3			5.6	KZIA-F
					70											+ CUME F														
			KWLO	ı	<u>79</u> 38.7	<u>80</u> 58.4	<u>81</u> 56.4	<u>82</u> 48.3	<u>83</u> 40.6	<u>84</u> 42.1	<u>85</u> 28.6	<u>86</u> 26.3	<u>87</u> 26.6	<u>88</u> 24.7	<u>89</u> 23.2	<u>90</u> 20.1	<u>91</u> 19.1	<u>92</u> 16.9	<u>93</u> 15.7	<u>94</u> 18.9	<u>95</u> 18.3	<u>96</u> 17.2	<u>97</u> 10.4	<u>98</u> 10.0	<u>99</u> 9.8	<u>2000</u> 10.4	<u>01</u> 9.6	<u>02</u> 10.7	<u>03</u> 10.2	
			KFMW		22.9	14.6	20.1	16.6	40.1	41.7	44.6	40.3	43.9	37.0	39.4	35.5		34.5	27.2	25.8	23.4	26.2	22.4	22.7	21.1	21.7	22.7	21.5	19.5	
			KXEL		30.3	27.6	24.9	24.6	23.0	16.8	13.8	10.8	11.4	9.4	9.7	10.1	7.3	9.1	8.1	6.6	10.2	8.5	7.1	8.3	8.3	7.7	6.0	6.0	6.5	
			KOKZ	·F	30.5	32.1	32.9	34.7	25.4	24.9	25.5	34.3	30.5	38.2	37.6	33.0	32.8	27.0	25.2	28.4	23.9	22.5	23.0	16.9	18.4	16.9	20.3	20.5	19.5	

	70	90	0.4	0.2	0.2	0.4	0.5	oc	0.7	0.0	00		0.4	0.7		0.4	0.5	0.0	0.7	-00		0000	0.4		0.7
	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	<u>84</u>	<u>85</u>	86	<u>87</u>	<u>88</u>	<u>89</u>	<u>90</u>	<u>91</u>	<u>92</u>	<u>93</u>	94	<u>95</u>	<u>96</u>	<u>97</u>	98	<u>99</u>	<u>2000</u>	<u>01</u>	<u>02</u>	<u>03</u>
KWLO	38.7	58.4	56.4	48.3	40.6	42.1	28.6	26.3	26.6	24.7	23.2	20.1	19.1	16.9	15.7	18.9	18.3	17.2	10.4	10.0	9.8	10.4	9.6	10.7	10.2
KFMW-F	22.9	14.6	20.1	16.6	40.1	41.7	44.6	40.3	43.9	37.0	39.4	35.5	32.9	34.5	27.2	25.8	23.4	26.2	22.4	22.7	21.1	21.7	22.7	21.5	19.5
KXEL	30.3	27.6	24.9	24.6	23.0	16.8	13.8	10.8	11.4	9.4	9.7	10.1	7.3	9.1	8.1	6.6	10.2	8.5	7.1	8.3	8.3	7.7	6.0	6.0	6.5
KOKZ-F	30.5	32.1	32.9		25.4	24.9	25.5	34.3	30.5	38.2	37.6	33.0	32.8	27.0	25.2	28.4	23.9	22.5	23.0	16.9	18.4	16.9	20.3	20.5	19.5
KCNZ	17.9	15.8	12.8	19.3	19.0	19.8	12.9	12.6	11.6	9.5	10.7	6.8	5.5	7.1	3.8	3.6	•	2.5	3.3	2.9	3.5	3.2	1.9	2.9	1.6
KWOF	19.7	11.0	10.6	10.0	9.9	8.9	•	2.2	2.1	•	2.2	2.4	•	•	•			2.7	-	•					-
KKHQ-F	5.9	6.8	9.5	6.9	10.1	10.4	14.4	14.8	14.6	17.2	24.1	31.4	33.5	32.1	36.6	27.6	30.2	22.5	23.0	20.7	18.2	18.0	15.3	15.5	20.5
KWAY-F					8.6	7.7	8.1	9.0	7.7	7.7	7.8	10.8	10.0	15.8	12.7	11.5	7.8	8.3	4.5	3.6	5.5	4.5	2.9	2.6	3.3
KCRR-F					0.0	,.,	0.1	5.0			7.0	10.0	10.0	10.0	12.7										
																3.0	12.6	16.6	17.2	18.5	18.0	18.1	19.3	17.6	19.1
KCVM-F																			16.6	19.1	17.8	16.6	18.0	13.5	13.6
KOEL-F																22.5	29.6	29.6	28.1	25.4	23.3	20.7	19.2	18.2	24.2
																									_ ,,_
WHO												8.1					8.0					8.0			6.0
WMT												9.2					9.9					7.7			8.8
KRNA-F												6.2					4.7					4.0			1.7
KZIA-F																									
NAIM-F												•					•					19.0			18.9

WATERLOO-CEDAR FALLS

	Market	Revenue Change	<u>Population</u>	Revenue Per Capita	Retail Sales	Rev. as % Retail Sales	Revenue Per Share Point	High Billi Statio	ng	Average Person Rating(APR)	FM Share	Total Stations	Viable Stations	Unlisted Station Listening	
	Revenue	Change	ropulation	rei Gapita	30103	Ketan Sales	Share i Olik	Statil	<u>0119</u>	<u> </u>	· W OHBIE	<u>Otations</u>	0.00.01.0	Cistoming	
1976	2,1		••	••		••	• •	••	• •	15.2 %	18.6 %	••	••	••	1976
1977	2.3	9.5 %	••	••	• •	• •		••	• •	12.8	27.1	10	• •	••	1977
1978	2.5	8.7	••	••		• •	••	• •	••	14.0	28.7	10	• •	• •	1978
1979	2.7	8.0		••		••	••	••	••	14.4	29.9	10	••	••	1979
1980	2.4	-11.1	••	••			••	••	••	12.8	35.6	11	••	••	1980
1981	2.8	16.7	.155	18.06	0.67	.0042	••	••	••	14.8	38.4	13	••	••	1981
1982	3.1	10.7	.164	18.90	0.72	.0043	••	••	••	14,1	41.3	13		••	1982
1983	3.3	6.5	.164	20.12	0.76	.0043	.043	• •		16.6	47.0	13	6	••	1983
1984	3.5	6.1	.164	21.34	0.80	.0044	.056	KWLO	0.9	17.1	48.5	14	6	• •	1984
1985	3.7	5.7	.158	22.56	0.81	.0046		KFMW-F	0.9	15.4	63.5	13	7	• •	1985
1986	3.7	0	.158	24.18	0.85	.0044	.059	KFMW-F	0.9	15.6	65.0	15	7	• •	1986
1987	3.4	-8.1	.150	22.67	0.86	.0040	.050	KFMW-F	0.8	14.2	61.8	17	7	16.9	1987
1988	3.5	2.1	.149	23.49	0.88	.0040	.045	KFMW-F	0.9	14.7	63.8	13	6.5	14.0	1988
1989	3.7	5.7	.149	24.83	0.96	.0039	.052	KFMW-F	0.9	17.5	67.8	15	6	17.1	1989
1990	3.9	5.4	.145	26.90	1.0	.0038	.059	KFMW-F	1.1	14.8	71.5	18	6	20.0	1990
1991	4.0	2.6	.144	27.78	1.1	.0037	.062	KFMW-F	1.2	15.2	73.0	15	6.5	20.0	1991
1992	4.2	5.0	.144	29.17	1,1	.0037	.065	KOEL-F	1.3	15.9	69.6	14	6.5	22.1	1992
1993	4.5	6.8	.124	36.92	1.2	.0038	.076	KOEL-F	1.6	15.6	71.7	16	6	22.4	1993
1994	4.9	8.4	,125	39.20	1.3	.0038	.072	KOEL-F	1.4	15.1	77.6	15	6.5	21.9	1994
1995	5.2	6.2	.125	42.28	1.4	.0036	.073	KOEL-F	1.5	15.5	74.4	16	6.5	17.5	1995
1996	5.6	7.7	.122	45.90	1.5	.0038	.077	KKCV-F	1.3	16.3	76.3	18	7	14.2	1996
1997	6.1	8.9	.122	50.00	1,5	.0041	.088	KKCV-F	1.4	14.8	81.4	18	6.5	18.5	1997
1998	6.6	8.2	.122	54.09	1.5	.0043	.091	KKCV-F	1.5	15.3	79.2	19	7.5	16.3	1998
1999	7.1	7.0	.121	58.90	1.6	.0044	.106	KKCV-F	1.6	13.7	80.1	22	7.5	17.1	1999
2000	7.7	8.5	.120	64.17	1.8	.0042	.115	KKCV-F	1.6	14.1	81.4	22	8	14.2	2000
2001	8.0	3.9	,128	57.03	1.8	.0041	.124	KKCV-F	1.5	14.2	79.0	18	8	18.3	2001
2002	7.2	NM	.127	56.69	1.9	.0038	.118	KOKZ-F	1.4	13.4	80.9	21	• •	18.0	2002
2003	7.5	4.2	.126	59.52	1.9	.0039	.115	KOKZ-F	1.5	12.6	78.8	23	8	18.5	2003
							MAJOR STATI	ONS - JANUAR	Y 2004						
			KCNZ 12	250 500W (DA-2)		Sports/Talk		KCRR-F	97.7 16KW@4	407 Cla:	ssic AOR C	umulus			
				330 5KW (DA-N)			hakel	KCVM-F	96.1 6KW@32	28 (DA) AC/	CHR				
				540 50KW (DA-2)			hakel	KFMW-F	107.9 77KW@		R B	ahakel			
				,/				KKHQ-F	92.3 95KW@9		R C	umulus			
								KOEL-F	98.5 15KW@4			umulus			
								KOKZ-F	105.7 100KW@	01403 Oldi	ies B	ahakel			
								KWAY-F	99.3 4.6KW@						

WATERLOO-CEDAR FALLS

					_								
CHR/AOR	<u>77</u> 55	<u>80</u> 51	<u>82</u> 26	CHR AOR/CL	<u>84</u> 40	87 39 5	90 38 4		<u>92</u> 31 1		9 <u>5</u> 12 16	98 12 22	2000 8 26
MOR/AC	9	15	25	MOR/FS AC/OLD	5 18	22 4	10 12		24 10	AC OLDIES	21 5 1	8 5 12	See Talk 12 10
COUNTRY	16	17	28		25	22	34		34	OLD LO	41	29	25
BTFL/EZ/SAC	17	12	10		2	5			54		71	23	2.5
BITELLONG	.,				-			SOFT AC					2
NEWS/TALK SPORTS BLACK/URBAN SMOOTH JAZZ	2	5	4		4	1	••					5	12
STANDARDS HISPANIC	••	••	7		6	••	••				5	7	6
RELIG/GOSPEL CLASSICAL					••	••	3						

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

KWLO KWWL until 81; CHR to AC by 82; AC evolving to Full Service;

Standards after mid 90's

KCFI until 96; AC until 82; Country until 96 KCNZ

KFMW-F EZ until 82; Soft AC to AC by late 80's; AC/CHR until early 90's

KLEU until 85; KQQI until 86; CHR to AC by 80; Standards from KWOF

81 through 84

KOKZ-F KXEL until 80; KCNB until mid 80's; CHR until 97

KXEL Country until 95; Standards until 98

KOEL until 03; Country until 03 KKHQ-F

KOEL-F KKCV until 03

KCRR-F KGCI until 95; AC until 95

1973 KCFI		\$ 305,000
1978 KWOF		335,000
1985 KWLO, KFMW-F	From Forward to Park	4,100,000
1992 KCFI		275,000
1994 KWLO, KFMW-F	From Park to Tomlin/Knapp	3,000,000
1995 KCIF and 96.1 CP		100,000
1996 KWLO, KFMW-F	From Tomlin/Knap to Bahakel	3,500,000
1996 KOEL A/F	From Independence to Connoisseur	6,700,000
1996 KKCV-F	Sold to Connoisseur	3,200,000
1997 KCRR-F	Sold to Connoisseur	2,000,000
1999	All Connoisseur stations sold to Cumulus	•••

WATERLOO - CEDAR FALLS

HIGHEST BILLING STATIONS

1984 1 KWLO 2 KFMW-F 3 KXEL 4 KCFI 5 KCNB 6 7 8 9	0.87 0.83 0.73 0.47 0.38	1985 KFMW-F KWLO KXEL KCFI KOKZ-F	0.9 0.8 0.7 0.4 0.35	1986 KFMW-F KWLO KXEL KOKZ-F KOEL-F KCFI	0.9 0.65 0.6 0.55 0.5	1987 KFMW-F KOKZ-F KWOL KXEL KOEL-F KCFI	0.8 0.6 0.56 0.43 0.4 0.3	1988 KFMW-F KWLO KOKZ-F KOEL-F KXEL KCFI	0.9 0.65 0.62 0.4 0.4	1989 KFMW-F KOKZ-F KOEL-F KWLO KCFI KWAY	0.9 0.7 0.6 0.5 0.3 0.3
<u>1990</u>	!	<u>1991</u>		<u>1992</u>		1993	3	<u>1994</u>		<u>1995</u>	
1 KFMW-F	1.1	KFMW-F	1.2	KOEL-F	1.3	KOEL-F	1.6	KOEL-F	1.4	KOEL-F	1.5
2 KOEL-F	8.0	KOEL-F	1.1	KFMW-F	1.2	KFMW-F	1.2	KFMW-F	1.3	KFMW-F	1.2
3 KOKZ-F	0.7	KOKZ-F	0.7	KOKZ-F	0.7	KOKZ-F	8.0	KOKZ-F	8.0	KKCV-F	0.9
4 KWLO	0.6	KWLO	0.5	KWLO	0.6	KWLO	0.4	KKCV-F	0.6	KOKZ-F	0.9
5 KXEL	0.35	KXEL	0.3					KWLO	0.5	KWLO	0.6
6 KWAY	0.25	KWAY-F	0.2								
7 KCFI	0.15	KCFI	0.1								
8											
9											
10											
11											
1996	i	1997		1998		1999)	2000		2001	
1 KKCV-F	1.3	KKCV-F	1.4	KKCV-F	1.5	KKCV-F	1.6	KKCV-F	1.6	KKCV-F	1.5
2 KFMW-F	1.2	KOKZ-F	1.2	KOEL-F	1.3	KOEL-F	1.4	KOEL-F	1.5	KFMW-F	1.2
3 KOEL-F	1.2	KOEL-F	1.2	KOKZ-F	1,1	KFMW-F	1.2	KFMW-F	1.3	KOKZ-F	1.2
4 KOKZ-F	8.0	KFMW-F	1.0	KFMW-F	1.1	KOKZ-F	1.1	KOKZ-F	1.2	KOEL-F	1.2
5 KWLO	0.5	KCRR-F	0.6	KCRR-F	0.5	KCRR-F	0.7	KCRR-F	8.0	KCRR-F	0.7
6				KCVM-F	0.5	KCVM-F	0.6	KCVM-F	0.4	KCVM-F	0.4
7								KWLO	0.4	KWLO	0.4
8											
9											
10											
11											
2002		2003					DUN	ICAN'S COM	MEN (S:		
1 KOKZ-F	1.4	KOKZ-F	1.5								
2 KFMW-F	1.4	KFMW-F	1.4		This is an	other below	average s	mall radio mar	ket.		
3 KOEL-F	1.1	KCRR-F	0.7								
4 KCVM	0.9	KCVM	0.7								
5 KCRR-F	8.0	KOEL	0.6								
6 KKHQ-F	0.7	KOEL-F	0.6								
7		KKHQ-F	0.6								
8											
9											

2 KOEL-F 1.3	(34.7) 1 Park (26.5) 2 KOEL-F (19.4) 3 Bahakel 4 KKCV-F	1995 \$	1.7 (32.7) 1.5 (28.8) 1.0 (19.2) 0.9 (17.3)	1996 1 Bahakel \$ 2 Connoisseur	2.7 (48.0) 2.5 (44.6)
1 Connoisseur \$ 4.2 2 Bahakel 2.7	(NA) 1 Connoisseur (44.3) 2 Bahakel	<u>1998</u> r \$	3.3 (49.6) 2.7 (40.8)	1999 1 Cumulus \$ 2 Bahakel	3.7 (51.4) 2.8 (39.2)
2 Bahakel 3.1	(49.7) 1 Cumulus (40.4) 2 Bahakel (6.6) 3 KCVM et.al.	<u>2001</u> \$	3.4 (42.0) 3.1 (38.6) 0.6 (6.8)	2002 1 Bahakel \$ 2 Cumulus 3 KCVM et.al.	3.4 2.6 1.0
	1 Bahakel 2 Cumulus 3 KCVM et.al. 4 5	<u>2003</u> \$	3.6 2.5 0.9	All 2002 and 2003 financial of	data is provided by BIA Financial.

12+ METRO SHARE

																12	· METICO	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_												
WEAT-F WFTL WBZT WRMF-F	75 18.7 6.8 - 7.0	76 17.5 4.8 4.2 6.0	77 12.9 4.5 5.9 5.8	78 17.8 3.1 3.0 6.8	79 17.3 3.6 3.0 4.4	1	30 3.4 2.2 3.5 7.0	81 14.0 2.2 4.3 8.6	82 12.8 1.7 5.2 8.0	83 13.7 1.8 5.3 10.7	84 13.4 0.6 6.7 8.6	85 11.7 1.1 7.4 10.9	86 11.7 1.2 6.7 12.4	87 13.0 0.3 5.8 10.5	88 14.4 • 6.3 7.9	89 18.4 5.9 10.0	90 15.2 7.6 9.3	91 14.7 8.0 9.2	92 9.3 1.8 7.7 9.9	93 7.6 1.9 6.4 9.5	94 7.6 1.1 5.4 8.8	95 7.1 1.5 6.3 7.6	96 7.5 1.5 4.5 7.8	97 8.4 1.2 1.7 6.4	98 8.0 0.6 2.4 6.5	99 9.6 - 1.4 4.7	2000 8.7 - 1.3 4.4	01 7.7 0.4 0.5 5.7	02 8.4 - 0.4 5.4	03 7.9 0.5 0.4 5.0	WEAT-F, 104.3 (SAC) WFTL, 850 (N/S) WBZT, 1230 (T) WRMF-F, 97.9 (AC)
WMNE	4.2	3.0	2.3	3.4	5.1		4.2	6.9	5.8	4.9	4.0	2.9	4.3	3.4	1.9	1.8	1.0	0.7	1.4	1.6	1.6	1.1	1.0	1.5	8.0	•	•			-	WMNE, 1600 (KID)
WJNO WIRK-F WZZR-F WKGR-F WPBR	5.6 • -	5.8 6.5 2.5	8.1 5.7 4.2 2.8	4.8 10.7 5.2 5.2	2.0 11.1 4.1 5.4	1	3.0 2.2 4.5 2.2 5.3	1.9 7.1 3.7 5.9 4.1	1.7 10.9 3.9 3.9 3.5	1.0 7.6 5.2 3.1 2.7	0.6 6.8 7.4 2.7 2.5	0.3 4.9 7.3 2.5 2.2	0.4 4.5 6.2 3.3 2.0	0.6 5.0 5.4 3.5 1.8	0.9 4.6 2.9 2.7 1.5	0.8 5.4 1.9 2.4 1.7	0.3 6.6 3.9 3.9 1.2	0.4 6.4 2.5 6.3 0.7	1.2 6.7 3.2 5.3 0.8	2.0 7.5 3.3 5.1 1.0	2.3 7.9 2.8 5.0 0.5	2.5 8.1 2.5 4.0	2.8 6.3 2.1 4.0 0.6	4.0 6.6 2.4 3.4	4.2 6.0 0.9 3.2 0.6	4.2 5.6 1.5 3.0 0.5	4.0 4.9 1.7 3.1 0.4	3.8 5.1 2.1 3.0 0.2	3.6 5.1 2.0 4.1	5.3 5.2 3.0 4.1	WJNO, 1290 (N/T) WIRK-F, 107.9 (C) WZZR-F, 94.3 (T) WKGR-F, 98.7 (CL AOR) WPBR, 1340 (V)
WLDI-F WRLX-F WDJA WJBW-F WJNA													1.8 0.7	0.8 2.0 1.1	4.2 3.7 1.2	4.2 2.5 1.2	4.1 2.6 0.9	4.9 2.5 1.8	3.6 2.7 1.6	3.7 6.3 2.0	3.8 7.5 1.5	3.0 6.9 2.5 2.9	2.4 7.3 1.7 3.7	1.7 4.1 1.4 4.7	1.9 2.8 2.4 5.9	3.3 2.1 2.6 6.2	4.1 1.6 2.5 6.6 1.2	3.8 1.1 0.9 5.5 2.6	3.1 1.0 0.9 1.0 3.4	2.6 2.6 - 1.9 3.9	WLDI-F, 95.5 (CHR) WRLX-F, 92.1 (J) WDJA, 1420 (N) WJBW-F, 106.3 (B/O) WJNA, 640 (ST)
WMBX-F WOLL-F WPBZ-F WSWN																			0.5	0.6	2.1 0.6	3.0 0.8	4.8 0.8	2.5 4.2 0.8	3.1 2.1 3.3 1.0	2.2 2.1 2.9 0.9	2.3 1.9 3.3 1.2	2.5 2.0 2.9 1.3	6.6 2.9 2.9 0.9	5.4 4.1 3.3 0.8	WMBX-F, 102.3 (CHR) WOLL-F, 105.5 (O) WPBZ-F, 103.1 (AOR) WSWN, 900 (G)
					70		.0	D4	99	92	D.4	0E	96	97	00		CUME RA		S	0.7	0.4	0.5	0.5	0.7			9000				

											12,	COMIT	71111	, O											
	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	84	85	86	<u>87</u>	88	89	<u>90</u>	<u>91</u>	<u>92</u>	93	94	<u>95</u>	<u>96</u>	<u>97</u>	98	99	2000	<u>01</u>	<u>02</u>	<u>03</u>
WEAT-F	28.9	29.1	25.5	25.0	25.4	25.2	21.1	21.8	23.1	22.5	27.4	26.9	27.6	18.2	16.9	18.3	19.6	19.0	18.4	14.7	17.0	14.2	15.6	17.2	17.2
WFTL	11.9	9.6	8.1	7.7	6.1	3.7	3.2	4.3	•	•	•	•	•	5.4	4.8	5.6	6.1	6.1	6.1	3.0	•	-			3.3
WBZT	9.8	12.1	13.9	14.0	10.9	14.2	16.3	13.6	12.4	11.8	12.7	13.9	16.1	15.1	13.5	12.4	14.2	9.7	7.5	5.6	2.7	3.7	1.9	2.3	2.3
WRMF-F	12.0	15.2	19.6	17.9	21.7	18.3	19.8	24.1	23.1	16.3	20.2	18.0	18.1	18.9	16.3	18.4	17.5	14.9	14.9	13.0	11.7	12.5	11.2	13.1	11.6
WMNE	•	•	•	8.4	8.3	6.1	7.7	6.0	5.6	4.5	4.9	3.5	1.3	3.6	2.6	2.8	2.5	1.9	3.3	2.3	•	-			
WJNO	-	9.5	8.5	6.8	4.7	2.2	2.1	2.4		1.4	1.0		1.0	6.1	6.1	6.1	5.7	7.4	11.5	12.5	10.6	9.8	9.4	9.1	10.1
WIRK-F	17.3	18.1	13.6	18.5	13.4	13.9	8.9	8.3	9.0	8.7	9.9	13.8	11.5	13.5	15.7	15.4	16.1	14.8	12.8	12.9	10.8	11.7	8.0	11.1	10.9
WZZR-F	9.0	8.1	8.0	9.0	7.3	12.9	12.4	13.5	11.7	9.0	4.3	8.4	6.1	0.3	10.8	6.9	7.5	7.5	6.8	3.2	3.3	3.8	3.2	3.0	4.0
WKGR-F			12.7	11.5	14.7	8.6	4.6	8.8	10.9	8.7	7.3	9.3	13.2	14.8	12.7	12.7	11.2	11.4	8.7	9.0	9.6	10.0	10.4	11.4	9.3
WPBR	11.1	10.9	7.7	7.7	7.1	6.2	6.3	6.1	4.9	3.9	5.1	3.4	3.0	2.7	2.7	2.2	•	1.7	-	1.3	1.3	1,2			5.0
WLDI-F										10.6	9.6	12.1	14.0	13.2	12.2	11.7	10.3	7.9	7.5	11.0	11.4	14.2	12.8	11.8	11.7
WRLX-F									5.1	6.7	6.8	6.5	6.3	7.1	11.7	14.7	11.8	13.5	8.8	6.3	6.1	4.1	4.7	4.0	5.3
WDJA									1.6	2.5	2.6	1.7	4.2	4.0	3.6	4.5	4.8	4.8	3.8	4.9	5.5	5.5	2.5		•
WJBW-F																2.7	7.1	7.9	9.9	11.1	11.1	10.8	6.4	3.0	4.6
WJNA																					4.2	4.4	6.7	6.0	8.3
WMBX-F																			11.5	9.3	8.3	8.1	10.4	13.8	11.8
WOLL-F																				7.9	6.3	6.4	7.1	10.2	10.9
WPBZ-F																7.3	10.2	12.6	11.3	8.4	8.4	8.6	8.0	8.8	9.5
WSWN														1.5	2.0	1.7	2.2	1.9	1.5	1.6	1.5	1.7	1.8	1.9	1.5

	Market Revenue	Revenue Change	<u>Population</u>	Revenue Per Capita	Retall Sales	Rev. as % Retail Sales		High Billi Statio	ng	Average Person <u>Rating(APR)</u>	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	5.0	••		••				••	• •	14.5 %	65.4	%			1976
1977	5.9	18.0 %						••	• •	14.9	67.2	25		• •	1977
1978	7.0	18.6		••			• •			17.2	62.9	24		••	1978
1979	7.9	12.9	**	••	••	••		••	• •	15.3	62.9	26			1979
1980	9.0	13.9		••	••		••		• •	15.3	69.5	26	••		1980
1981	9.7	7.8	.621	15.62	3.7	.0026				16.6	68.3	31	••	••	1981
1982	10.2	5.2	.665	15.94	4.1	.0026		• •	••	18.7	71.7	35		• •	1982
1983	11.7	14.7	.687	17.03	4.7	.0025				19.0	73.1	33	13	••	1983
1984	13.1	12.0	.709	18.47	5.1	.0026		WRMF-F	2.8	18.9	74.5	33	13	• •	1984
1985	15.2	16.0	.731	20.77	5.4	.0028		WRMF-F	4.1	17.2	75.2	32	12	• •	1985
1986	16.8	10.5	.760	21.81	6.0	.0028		WRMF-F	3.8	18.0	77.8	34	11	••	1986
1987	18.5	10.1	.804	23.00	6.6	.0028		WRMF-F	5.0	17.0	77.4	31	10	10,4	1987
1988	21.7	17.3	.836	25.96	7.4	.0029		WRMF-F	5.5	16.7	79.4	34	8.5	10.5	1988
1989	23.6	8.8	.871	27.10	7.7	.0031	.404	WRMF-F	6.0	17.0	77.9	32	9	14.3	1989
1990	25.0	5.9	.896	27.90	8.1	.0030	.423	WRMF-F	6.5	17.4	77.7	36	9	11.0	1990
1991	23.4	-6.4	.913	25.63	8.5	.0027	.385	WRMF-F	5.9	17.4	77.0	37	9.5	9.5	1991
1992	26.1	11.5	.941	27.74	8.9	.0029	.458	WRMF-F	6.4	16.0	75.2	37	9	. 12.9	1992
1993	28.5	9.4	.957	29.78	9.9	.0029	.461	WRMF-F	7.9	16.8	75.6	36	10	11,3	1993
1994	32.1	12.3	.955	33.61	11.0	.0029	.576	WRMF-F	8.3	17.0	79.2	36	11	14.2	1994
1995	33.7	5.0	.995	34.60	12.3	.0029	.565	WRMF-F	7.0	17,4	78.1	37	12.5	13.1	1995
1996	35.2	4.8	.999	35.23	12.4	.0028	.576	WRMF-F	7.0	16.8	79.5	38	13	11.2	1996
1997	38.0	8.0	1.02	37.25	13.2	.0029	.655	WRMF-F	7.5	17.0	78.5	42	14	10.2	1997
1998	43.5	14.4	1.04	41.83	14.3	.0030	.807	WEAT-F	8.5	16.3	83.4	38	14.5	11.3	1998
1999	50.1	13.2	1.06	47.26	15.5	.0032	.912	WRMF-F	10.0	15.7	78.7	43	13.5	13.9	1999
2000	58.0	12.0	1.08	53.90	17.1	.0034	1.01	WEAT-F	11.3	15.8	83.1	44	15	12.4	2000
2001	54.5	-6.0	1,15	47.39	16.5	.0033	.991	WEAT-F	10.3	15.3	84.0	42	15	12.9	2001
2002	60.3	NM	1,17	51.54	17.1	.0035	1.064	WRMF-F	10.1	14.7	80.5	42	••	14.8	2002
2003	62.7	4.0	1,19	52.69	17.8	.0035	1.061	WRMF-F	9.7	15.1	79.8	40	14	15,5	2003
							MAJOR STATIO	NS - JANUARY :	2004						
			WBZT	1230 1KW	T	alk	Clear Channel	WEAT-F	104.3 100KW	/@1272 Sol	it AC	CBS			
			WFTL	850 5KW/1KW (DA-2)			J. Crystal	WIRK-F	107.9 100KW			CBS			
			WJNA	640 7.5KW/0.5KW (DA		landards	J. Crystal	WJBW-F	106.3 25KW(CBS			
			WJND	1290 10KW/5KW (DA-N		ews/Talk	Clear Channel	WKGR-F	98.7 100KW			Clear Channel			
			WSWN	900 1KW/22W		iospel		WLDI-F	95.5 100KW	-		Clear Channel			
						•				_	D/D	ane.			
								WMBX-F	102.3 100KW			CBS			
								WOLL-F	105.5 50KW(Clear Channel			
								WPBZ-F	103.1 90KW(_		CBS			
								WRLX-F	92.1 7KW@			Clear Channel			
								WRMF-F	97.9 100KW	-	/CHR				
								WZZR-F	94.3 50KW(@456 (DA) Tal	к (Clear Channel			

95 98 2000 6 5 9 12 14 13

-- See Ta 9 13 10

12 10 7 19 16 11

6 10 9 2 4 6 3 --2 3 4

See Talk

13

2

					FC	DRMA	TSH	ARES (%)					
CHR/AOR	<u>77</u> 40	80 24	<u>82</u> 15	CHR AOR/CL	84 16 8	87 9 12	90 13 10		92 8 11		9 <u>5</u> 6 12	98 5 14	
MOR/AC	3	10	17	MOR/FS AC/OLD	2 11	1 21	1 24		20	AC OLDIES	9 6	13 5	S
COUNTRY BTFL/EZ/SAC	10 35	15 28	18 24		11 17	7 19	9 19	SOFT AC	11 16	OLDIES	12	10	
NEWS/TALK	4	12	11		15	13	15		16		13	9	
SPORTS BLACK/URBAN SMOOTH JAZZ	7	9	11		5	9	7		10 1		1 7 2	2 9 2	
STANDARDS HISPANIC	••	2	4		13	8	••		4		6	10 4	
RELIG/GOSPEL CLASSICAL	2	1	••			2	1		2		3	3	
STATION NOTE	<u>ES</u>												
(Major call letter	and form	nat cha	nges)										
WZZR-F	WWLV	until 0	1; EZ	NJY until 88; until 82; Star until 01									
WRMF-F	WJNO	until 80); CHF	R changing to	o AC un	itil 80							
WFTL		: News	until t	SY until 85; 84; MOR uni wn)									
WLDI-F	wovv	until 9	5; WC	LB until 98; (CHR un	til 95; (Countr	y until 98					
WRLX-F				AC until 92; ; AOR until		il 94; S	oft AC	until 99;					
WDJA	WOBF	until ab	out 00); Standards	until 00)							
WMNE	WPOM	until la	te 90°	s; News unti	77; Bla	ick unti	l abou	it 99					
MJNO		until 83		K until 85; V es until 92; \									
WKGR-F	WIZO (ıntil 84											
WEAT-F	EZ to S	oft AC	by 92										
WBZT	WJNO Standa			A until late 9 90's	90's; Ne	ws/Tall	k until	97;					
WJBW-F	On 99.	5 until C)1; Sta	ındards until	01								
				blems tryin; Palm - use v				at and call					

971 WRMF-F	From Norman Knight to Walter-Weeks	\$	250,000
974 WEAT A/F	Sold to Curt Gowdy	•	1,500,000
979 WJNO, WRMF-F	From Walter-Weeks to Fairbanks		3.300,000
979 WNJY-F	Sold to Patten		995,000
979 WPBR			300,000
981 WPOM			1,003,000
982 WNJY-F	From Patten to Lappin		1,615,000
983 WIRK A/F	Sold to Price Communications		7,000,000
984 WIXI			650,000
985 WPOM			1,600,000
985 WPBR	Sold to Portness		1,550,000 (never comple
986 WEAT A/F	Sold by Gowdy		13,000,000
998 WSBR (Boca Raton)	,,		1.350.000
989 WWNN (Pompano)			3,500,000
990 WOVV-F (Ft. Plerce)	From Roth to Ardman		7,400,000
990 WKGR-F (Ft, Plerce)	Sold to Amaturo		11,600,000
991 WRBD			500,000
992 WRBD			202,000
992 WWNN (Pompano)			1.080,000
993 WPOM (Riviera Beach)			411,000
994 WRLX-F	Sold to Fairbanks		5,500,000
994 WBZT, WIRK-F	From Price to Amer. Radio Syst.		22,000,000
995 WEAT A/F	From Taylor to Omni/America		20,000,000
995 WKGR-F (Ft. Plerce)	From Amaturo to Amer. Radio Syst.		19,000,000
995 WOLL-F `	From Lappin to Omni/America		6,300,000
995 WPBZ-F (Indlantown)	From Amaturo to ARS		10,000,000
995 WQOL-F (Vero Beach)	Sold to Commodore		3,080,000
995 WEAT A/F, WOLL-F	From Omni/America to Citicasters		36,000,000 (cancelled)
995 WSTU, WHLG-F (Ft. Pierce)	Sold to WPBZ-F owner (ARS)		7.200,000
996 WIRA, WCLB-F	From Ardman to Fiarbanks		23,000,000
996 WEAT	From Omni/America to Chancellor		2,000,000
996 WEAT-F	From Omni/America to Chancellor		28,000,000
996 WOLL-F	From Omni/America to Chancellor		9,000,000
996 WEAT	From Chancellor to Amer, Radio		2,000,000
996 WEAT-F	From Chancellor to Amer. Radio		30,500,000
996 WOLL-F	From Chancellor to Amer, Radio		10,000,000
996 WYFX (Boynton: 1040)	Sold to Fairbanks		2,250.000
997 WBZT	From ARS to Paxson		3,000,000
997 WEAT	From ARS to Paxson		1,500,000
997 WKGR-F	From ARS to Paxson		18,500,000
997 WOLL-F	From ARS to Paxson		10,000,000
997 WBŻT, WEAT, WKGR-F, WOLL-F	From Paxson to Clear Channel		
997 WTPX-F (105.5)	Sold to Amer. Radio Syst.		11,000,000
997 WEAT-F	From ARS to CBS		34,000,000
997 WIRK-F	From ARS to CBS		32,000,000
997 WMBX-F	From ARS to CBS		13,000,000
997 WTPX-F	From ARS to CBS		10,000,000
997 WEAT-F	From ARS to Fairbanks		1.500,000
997 WTPX-F	From CBS to Fairbanks		12,500,000
998 WDBF			1,100,000
998 WJNX, WRMF-F, WRLX-F, WXFG-F, WJNO, WJNA	From Fairbanks to Clear Channel		
998 WRMF-F, WRLX-F, WJNA	From Clear Channel to James Crystal		•••
98 WTPX-F	From James Crystal to Clear Channel		•••
998 WJBW A/F	Sold to WOBF owner		10,450,000
999 WPOM	Sold to Hibernia		1,200,000
000 WSBR, WWNN	Sold to Beasley		***
000 WMBX-F, WPBZ-F	Sold to CBS		•••
000 WMNE	From Hibernia to ABC		•••
000 WRLX-F	From James Crystal to Clear Channel		15.000,000
001 WBZT	From Clear Channel to James Crystal		2,000,000
001 WJBW-F	Sold to CBS		20,000,000
	From James Cyrstal to Cutchall		
002 WRMF-F	From James Cyrstal to Chirchall		N/A

HIGHEST BILLING STATIONS

1984 1 WRMF-F 2 WIRK-F 3 WEAT-F 4 WJNO 5 WNJY-F 6 7 8 9	2.8 2.3 2.0 1.2 0.9	1985 RMF/JNO WIRK A/F WEAT A/F	4.1 2.7 2.3	1986 WRMF-F WEAT A/F WIRK A/F	3.8 2.7 2.5	1987 WRMF-F WEAT A/F WIRK A/F WJNO	5.0 3.3 2.7 2.0	1988 WRMF-F WEAT A/F WJNO WIRK A/F	5.5 2.8 2.7 2.6	1989 WRMF-F WEAT A/F WJNO WIRK A/F	6.0 3.1 2.8 2.7
1990		1991		1992		1993		1994		1995	
1 WRMF-F	6.5	WRMF-F	5.9	WRMF-F	6.4	WRMF-F	7.9	WRMF-F	8.3	WRMF-F	7.0
2 WEAT A/F	3.3	WEAT A/F	3.2	WEAT-F	3.4	WIRK-F	4.2	WIRK-F	6.0	WIRK-F	6.0
3 WIRK-F	3.2	WJNO A/A	3.0	WJNO A/A	3.4	WEAT A/F	3.7	WEAT A/F	4.0	WEAT A/F	4.2
4 WJNO	2.8	WKGR-F	2.7	WIRK-F	3.1	WJNO A/A	3.4	WJNO	3.8	WKGR-F	4.2
5 WOVV-F	1.9	WOVV-F	2.6	WKGR-F	3.0	WKGR-F	3.2	WKGR-F	3.7	WJNO	3.8
6 WKGR-F	1.8	WIRK-F	2.5	WOVV-F	2.9	WOVV-F	2.9	WOVV-F	3.0	WRLX-F	2.1
7 WOLL-F	1.5	WOLL-F	1.3			WOLL-F	1.5	WOLL-F	2.2	WOVV-F	2.0
8 WNGS-F	1.2	WNGS-F	1.0			WRLX-F	1.0	WRLX-F	2.1	WOLL-F	1.8
9										WBZT	1.2
10										WPBZ-F	0.7
11											
<u>1996</u>		<u>1997</u>		<u>1998</u>		<u>1999</u>		2000		2001	
1 WRMF-F	7.0	WRMF-F	7.5	WEAT-F	8.5	WRMF-F	10.0	WEAT-F	11.3	WEAT-F	10.3
2 WIRK-F	5.6	WEAT-F	6.7	WRMF-F	8.2	WEAT-F	9.0	WRMF-F	10.2	WRMF-F	8.9
3 WEAT-F	5.5	WIRK-F	5.4	WIRK-F	6.5	WIRK-F	7.8	WIRK-F	7.9	WIRK-F	7.2
4 WJNO	3.7	MJNO	4.2	WJNO A/A	4.2	WKGR-F	4.0	WKGR-F	4.5	WKGR-F	4.7
5 WKGR-F	3.7	WPBZ-F	2.9	WPBZ-F	3.0	WPBZ-F	3.3	WPBZ-F	4.0	WLDI-F	4.2
6 WRLX-F	2.2	WKGR-F	2.8	WKGR-F	3.0	WRLX-F	2.7	WLDI-F	3.2	WPBZ-F	3.8
7 WPBZ-F	2.0	WRLX-F	2.1	WRLX-F	1.7	WJNO A/A	2.6	WRLX-F	2.6	WZZR-F	2.7
8 WCLB-F	1.4	WBZT	1,1	WOLL-F	1.2	WLDI-F	2.5	WJNO	2.5	WJBW-F	2.3
9 WBZT	1.3	WOLL-F	1,1	WJBW-F	1,1	WOLL-F	1.5	WMBX-F	2.0	WJNO	2.2
10 WOLL-F	1.2	WXFG-F	1.0	WLDI-F	8.0	WJBW-F	1.4	WJBW-F	1.6	WMBX-F	2.0
11						WMBX-F	1.3	WOLL-F	1.2	WSBR	1,1
								WZZR-F	1.0	WOLL-F	1.1
2002		2003						WBZT	0.9		
1 WRMF-F	10.1	WRMF-F	9.7	r							
2 WEAT-F	9.1	WEAT-F	8.5					INCAN'S COM			
3 WIRK-F	6.5	WIRK-F	6.8		West Pate	m Beach is an a	above ave	rage medium si	ize radio r	narket. Reveni	ues

4 WKGR-F

5 WMBX-F

6 WLDI-F

7 WPBZ-F

9 WOLL-F

10 WRLX-F

11 WZZR-F

12 WJNA

8 WJNO

5.1

4.0

3.5

3.1

2.7

2.7

2.4

2.3

1.9

WKGR-F

WOLL-F

WMBX-F

WJNO

WPBZ-F

WLDI-F

WZZR-F

WRLX-F

WJNA

5.4

4.1

3.7

3.7 3.7

3.3

2.9

2.6

1.8

West Palm Beach is an above average medium size radio market. Revenues have grown over 500% (1980 to 2000). The number of viable stations is low for a market of this size. This is true despite a number of FM's moving into the market during the last decade.

WEAT and WRMF have been the leaders in West Palm over the last thirty years. WEAT took a ratings hit in 1992 when it evolved from EZ to a very Soft AC. Since then WEAT has been strong and steady. Note the peak in WIRK's ratings from 1978 to 1982. That particular period was when Country music nationally was also at an apex.

1994	1995	1996
1 Fairbanks \$ 14.2 (40.6)	1 Fairbanks \$ 12.9 (38.3)	1 Amer. Radio \$ 17.7 (50.3)
2 Amer. Radio 6.9 (19.7)	2 Amer. Radio 11.4 (33.8)	2 Fairbanks 14.3 (40.6)
3 Taylor: WEAT 4.0 (11,4)	3 OmniAmerica 6.0 (17.8)	3 WPBZ-F 2.0 (5.7)
4 Amaturo: WKGR 3.7 (10.8)	4 Ardman 2.0 (5.9)	, , ,
5 Ardman: WOVV 3.0 (8.6)	5 WPBZ-F 0.7 (2.1)	
6 Lappin: WOLL 2.2 (6.3)	,,,,,	
1997	1998	1999
1 CBS \$ 15.4 (40.4)	1 CBS \$ 18.7 (42.9)	1 CBS \$ 21.4 (42.7)
2 Fairbanks 15.1 (39.7)	2 WRLX,WRMF et.al. 10.5 (24.1)	2 WRLX,WRMF et.al. 13.2 (26.3)
3 Clear Channel 5.0 (13.2)	3 Clear Channel 10.0 (22.9)	3 Clear Channel 12.0 (23.9)
4 WJBW-F 0.8 (2.1)	4 WJBW,WDBF 1.5 (3.4)	4 WJBW-F 1.4 (2.8)
2000	2001	2002
1 CBS \$ 25.2 (43.4)	1 CBS \$ 25.6 (47.0)	1 CBS \$ 24.0
2 WRLX,WRMF et.at. 15.3 (26.3)	2 Clear Channel 16.7 (30.6)	2 Clear Channel 19.3
3 Clear Channel 14.2 (24.4)	3 WRMF,WJNA 9.7 (17.7)	3 WRMF 10.1
4 WJBW,WDBF 2.2 (3.8)	4 Beasley: WSBR 1.1 (2.0)	4 WJBW et.al. 3.7
	1 CBS \$ 24.4 # 2 2 Clear Channel 22.3 3 WRMF 9.7 4 WJBW et.al. 2.8 5	All 2002 and 2003 financial data is provided by BIA Financial.
	5	

WHEELING 12+ METRO SHARE

	<u>75</u>	<u>76</u>	77	<u>78</u>	<u>79</u>		80	<u>81</u>	<u>82</u>	83	84	85	86	87	88	89	90	91	92	93	94	<u>95</u>	96	97	98	99	2000	01	02	03	
WWVA		22.7	20.1	24.7	25.0	2	27.1	22.6	29.6	20.8	17.5	14.5	13.6	13.7	14.5	12.6	11.6	9.1	9.1	12.0	10.0	7.8	6.6	6.5	6.6	6.2	7.3		8.0	8.5	WWVA, 1170 (T)
WOVK-F		•	•	4.8	2.6		3.1	5.1	9.5	9.2	6.7	10.0	12.1	10.7	10.1	12.6	12.4	14.2	20.0	20.6	21.8	29.0	23.8	17.2	18.7	18.0	19.1	18.7	18.0	20.0	WOVK-F, 98.7 (C)
WBBD		20.2	15.1	10.8	12.3	1	10.7	8.2	6.6	13.5	9.3	12.0	6.4	5.1	3.6	2.0	2.9	1.3	0.5	1.0	0.5	-	3.5	6.0	4.4	5.7	3.8	4.5	5.2	5.3	WBBD, 1400 (ST)
WKWK-F		7.3	9.6	2.6	4.8		8.4	6.6	11.5	8.5	9.7	7.2	8.0	5.6	10.1	8.9	10.8	11.6	12.3	12.9	13.6	11.5	10.1	9.5	10.1	9.0	8.6	7.5	8.0	8.8	WKWK-F, 97.3 (AC)
WOMP		9.9	10.5	14.3	11.8	•	12.0	8.9	7.0	4.6	8.2	8.2	4.5	6.8	7.7	6.1	3.7	4.7	4.5	5.3	6.8	3.2	7.6	6.2	6.1	5.4	5.3	2.5	1.9	1.5	WOMP, 1290 (T)
WOMP-F		4.7	12.6	8.7	10.5		7.6	13.2	7.0	15.4	22.0	23.3	25.4	29.0	25.8	23.6	18.7	15.9	11.8	10.5	9.1	9.2	10.6	12.8	10.8	15.4	12.3	10.0	10.7	7.6	WOMP-F, 100.5 (AC)
WEGW-F		13.7	10.0	10.0	13.6		9.8	16.3	15.2	11.9	6.7	8.0	3.4	7.3	12.5	8.5	10.0	9.5	12.7	7.2	5.9	6.9	8.1	9.2	9.9	8.4	10.5	12.3	13.1	11.2	WEGN-F, 107.5 (AOR)
WKKX		2.6	7.1	7.4	3.5		6.2	5.1	1.2	3.1	3.0	2.8	2.7	2.1	-	4.5	4.1	1.7	3.6	4.3	5.5	4.1		•					0.6	1.8	WKKX, 1600 (S)
WVKF-F													7.2	4.3	1.6	0.4	8.7	7.8	4.1	5.3	4.1	4.6	5.1	4.4	6.2	5.6	5.9	6.2	4.9	6.4	WVKF-F, 105.5 (CHR)
WEEL-F																•	-	4.3	5.0	4.3	5.5	3.7	4.0	6.2	4.7	5.1	5.6	6.7	5.5	5.0	WEEL-F, 95.7 (O)
WVLY																								1.1	-	•		1.2	0.6	1.5	WVLY, 1370 (T)
WCDK-F																						0.9	1.0	0.6	1.2	0.6	1.7	1.4	1.4	0.9	WCDK-F, 106.3 (O)
WBNV-F																			0.9	1.4	0.5	0.5	1.0	1.7	0.6	1.7	1.3	1.2	1.1	0.9	WBNV-F, 93.5 (SAC)

											12+	CUME RA	TING	s											
	<u>79</u>	80	<u>81</u>	<u>82</u>	83	84	85	86	87	88	89	90	91	92	<u>93</u>	94	95	96	97	98	99	2000	01	02	03
WWVA	44.9	46.5	42.5	46.9	41.8	38.1	33.1	30.3	26.7	25.9	26.9	25.0	22.6	19.9	23.0	20.1	16.9	13.1	16.2	19.8	15.9	18.5	19.3	17.3	16.2
WOVK-F	-	-	12.0	19.7	21.4	16.6	20.1	24.0	19.3	18.0	26.5	23.2	24.7	34.5	34.0	37.6	44.9	39.8	33.8	30.3	32.9	35.7	35.1	30.7	36.1
WBBD	31.9	29.2	27.8	22.7	22.7	18.7	17.3	12.6	12.6	18.6	16.8	19.5	19.9	4.8	5.3	2.9		7.3	11.2	10.3	8.3	8.7	6.6	8.4	8.4
WKWK-F	35.6	21.9	21.1	28.7	28.2	25.8	20.1	19.3	12.9	18.6	16.6	19.5	19.9	24.3	26.3	23.8	19.7	19.4	19.7	19.5	17.0	17.1	16.2	16.1	17.6
WOMP	18.7	19.8	17.4	12.3	11.7	14.2	12.0	10.4	12.1	11.2	9.1	11.1	10.5	12.7	14.2	13.1	10.0	15.2	13.9	11.3	10.2	11.3	7.8	4.9	6.5
WOMP-F	24.1	19.8	27.8	19.8	30.0	39.1	38.0	38.7	45.0	42.2	42.1	37.9	36.9	30.1	29.0	24.7	26.8	26.8	27.3	28.7	33.1	32.2	28.6	27.1	19.9
WEGW-F	21.2	19.6	24.0	25.0	20.3	14.5	18.6	11.6	16.9	19.7	19.1	21.1	22.8	22.0	16.4	17.0	19.3	22.5	19.6	17.2	19.8	18.5	23.1	23.5	24.2
WKKX	-	17.2	•	2.9	-	-	3.5	5.3	2.1	-	8.0	9.1	5.5	6.5	6.7	9.8	6.9	•			•	•		2.2	3.2
WVKF-F								11.1	9.4	9.4	6.7	14.4	11.4	9.6	11.5	10.7	9.9	11.3	15.3	16.3	16.5	19.4	20.7	17.2	18.9
WEEL-F											•	•	10.0	10.1	11.2	13.6	10.5	10.9	15.1	12.7	15.9	11.9	13.7	12.9	12.3
WVLY WCDK-F WBNV-F														2.3	4.9	2.3	7.6 2.7	4.4 2.0	1.8 2.0 2.5	5.3 2.9	3.1 3.2	- 4.4 2.5	4.3 4.7 2.0	2.3 5.3 4.1	3.9 4.9 2.0

WHEELING

	Market <u>Revenue</u>	Revenue Change	Population	Revenue Per Capita	Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highes Billing <u>Station</u>	9	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.6	••		••					••	15.3 %	37.0	%			1976
1977	3.7	3.6 %	••	••				••	••	15.6	39.1	12	••	••	1977
1978	4.0	8.1	••	••	••	••	••	••	• •	14.9	33.0	14	• •	••	1978
1979	4.4	10.0	••	••	••	••	• •	••	••	14.8	38.5	15	••	• •	1979
1980	4.6	4.5		••					••	14.6	36.6	17			1980
1981	4.8	4.3	.183		0.75		••	••	••	16.4	47.8	14		••	1981
1982	5.0	4.2	.183	••	0.78			••	••	15.6	50.7	13		••	1982
1983	5.3	6.0	.183	••	0.84		.056	••	••	16.6	52.9	14	8	••	1983
1984	5.7	7.5	.183	••	0.92		.068	WWVA	2.4	17.2	56.6	14	8	••	1984
1985	6.1	7.8	.182		1.0		.071	WWVA/OVK	3.0	16.2	58.2	14	8	••	1985
1986	6.5	6.6	.181	39.39	1.1	.0073	.078	WWVA/OVK	2.8	17.3	68.6	15	9	••	1986
1987	6.8	4.6	.161	42.24	1.0	.0073	.082	WOMP-F	2.0	15.4	69.7	15	8.5	6.8	1987
1988	7.0	2.9	.161	43.48	1.0	.0073	.082	WOMP-F	2.1	16.6	71.1	13	7	6.5	1988
1989	7.3	4.3	.159	45.91	1.0	.0073	.092	WWVA/OVK	2.7	16.7	68.7	15	7	13.0	1989
1990	7.0	-4.1	.158	44.30	1.0	.0069	.089	NA	NA	16.5	74.9	15	7.5	10.8	1990
1991	8.4	-8.6	.156	41.03	1.1	.0061	.080	NA	NA	16.0	80.0	13	8.5	15.9	1991
1992	5.9	-12.0	.156	35.26	1.1	.0051	.064	WWVA/OVK	2.7	16.6	80.0	16	9	11.4	1992
1993	5.7	-3.4	.156	36.54	1.2	.0048	.067	NA	NA	15.8	73.6	14	9	12.9	1993
1994	5.8	4.7	.156	37.18	1.3	.0046	.069	WOVK-F	1.7	16.6	72.7	16	9	11.8	1994
1995	6.1	5.5	.157	38.21	1.4	.0043	.075	WOVK-F	1.9	16.3	81.4	16	9	15.7	1995
1996	6.4	4.9	.156	41.03	1.4	.0046	.078	NA	NA	14.9	79.7	17	9	10.6	1996
1997	7.0	9.3	.155	45.16	1.4	.0049	.087	WOVK-F	1.5	14.4	76.9	19	9	9.4	1997
1998	7.5	6.5	.152	49.34	1.5	.0051	.092	WOVK-F	1.8	14.3	81.5	17	9.5	8.5	1998
1999	7.9	5.1	.151	52.60	1.6	.0051	.094	WOVK-F	1.9	13.5	78.6	17	10	7.7	1999
2000	8.4	6.3	.152	55.26	1.8	.0047	.103	WOVK-F	1.6	14.6	81.2	17	7.5	9.0	2000
2001	8.6	2.4	.153	45.75	1.8	.0039	.104	WOVK-F	1.7	13.9	81.8	16	7.5	7.7	2001
2002	6.0	NM	.152	39.47	1.9	.0032	.077	WOMP-F	1.6	13.4	80.1	19	••	9.8	2002
2003	5.8	-3.3	.151	38.41	2.0	.0030	.071	WOMP-F	1.5	12.8	77.9	16	9	10.2	2003
							MAJOR STATI	ONS - JANUARY	2004						
			WBBD	1400 1KW	5	Standards	Clear Channel	WBNV-F	93.5 2.5KW@489	9 Soft	AC				
				1600 5KW/33W		Sports		WCDK-F	106.3 2.7KW@489						
			WOMP	1290 1KW/33W	7	Talk	Keymarket	WEEL-F	95.7 1.7KW@627			Clear Channel			
				1370 5KW/20W		Talk		WEGW-F	107.5 16KW@883			Clear Channel			
			WWVA	1170 50KW (DA-N)	7	Talk/Religion	Clear Channel	WKWK-F	97.3 50KW@470	AC AC	(Clear Channel			
								WOMP-F	100.5 48KW@500	AC/0	CHR I	Keymarket			
								WOVK-F	98.7 50KW@399			Clear Channel			
								WVKF-F	105.5 14KW@313		•	Clear Channel			
									-						

WHEELING

CHR/AOR	77 36	80 34	<u>82</u> 28	CHR AOR/CL	84 27 3	87 32 5	90 22 2		<u>92</u> 14 15		9 <u>5</u> 12 9	98 12 15	2000 16 13
MOR/AC	21	10	14	MOR/FS AC/OLD	2 18	9	30		22	AC OLDIES	14 5	17 8	See Talk 8 10
COUNTRY BTFL/EZ/SAC	21 21	29 14	32 20		27 5	27 8	27 10	0057.40	33	OLDILO	45	28	27
NEWS/TALK		13	7		9	7	4	SOFT AC	5		6 4	1	1 16
SPORTS BLACK/URBAN SMOOTH JAZZ													
STANDARDS HISPANIC					10	10	5		4		6	5	4
RELIG/GOSPEL CLASSICAL									1		1	1	1

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WEGW-F WANJ until 85; WZMM until 90; EZ until 83; AC until 90;

Class AOR until late 90's

WQVK-F WCPI until 84; Country until 78; AOR until 80; AC until 84

WOMP MOR until 80

WKKX WNEU until 83; WANR until 85; WUNI until 87; WZMM until 89;

WBBD until 96; AC until 84; EZ until 85: Oldies until 89; Standards until 96

WBBD WKWK until 96; CHR until 82; Oldies until 96

WKWK-F WKWK until 87; WEEL until 90; CHR until 87; EZ until 90

WVKF-F WHLX until 96; WRIR until 97; WZNW until 91; Standards until 89;

EZ until 96; Classic AOR until 97; AC/CHR evolving to CHR

WWVA Country to Full Service to mostly Talk and Religion

WVLY WMJT until 01

WCDK-F Country until 97

WOMP+F CHR evolving to CHR/AC by late 90's

MAJOR STATION TRANSACTIONS: 1970 to 2003

Sold to Columbia Pictures	N/A
Sold to Community Service	650,000
	640,000
From Columbia Pictures to John Price	8,800,000
	1,350,000
	1,319,000
From First Valley to Justice	4,500,000
Sold to Inner City	6,700,000
	4,360,000
From John Price to Osborn	N/A
	N/A
	950,000
Sold to Baum	5,000,000
From receiver to Associated	•••
From Community Service to Osborn	2,650,000
From Burbach to Osborn	800,000
From Osborn to Capstar	***
All Capstar stations sold to AM/FM and then to Clear Channel	•••
Sold to Keymarket	5,000,000
Sold to Clear Channel	930,000
Sold to Clear Channel	1,350,000
	400,000
	Sold to Community Service From Columbia Pictures to John Price From First Valley to Justice Sold to Inner City From John Price to Osborn Sold to Baum From receiver to Associated From Community Service to Osborn From Burbach to Osborn From Osborn to Capstar All Capstar stations sold to AM/FM and then to Clear Channel Sold to Keymarket Sold to Clear Channel

WHEELING

HIGHEST BILLING STATIONS

1984 1 WWVA 2 WKWK-F 3 WOMP-F 4 WANJ-F 5 WOVK-F 6 7 8 9	2.4 0.5 0.5 0.3 0.3	1985 WVA/OVK WOMP-F WKWK-F UNI/ZMM	3.0 1.1 0.7 0.7	1986 WVAJOVK WOMP A/F WKWK A/F WZMM-F	2.8 1.5 0.7 0.5	1987 WOMP-F WWVA WOVK-F	2.0 1.9 0.8	1988 WOMP-F WWVA WOVK-F	2.1 2.0 1.3	1989 WVA/OVK WOMA A/F	2.7 2.4
1990 1 NA 2 3 4 5 6 7 8 9 10		<u>1991</u> NA		1992 WWVA A/F WKWK-F WOMP-F WEGW-F	2.7 0.8 0.7 0.5	<u>1993</u> NA		1994 WOVK-F WKWK A/F WWVA	1.7 1.0 0.9	1995 WOVK-F WKWK-F WWVA	1.9 1.1 1.0
<u>1996</u>		<u>1997</u>		<u>1998</u>		<u>1999</u>		2000		<u>2001</u>	
1 NA 2 3 4 5 6 7 8 9 10		WOVK-F WOMP-F WWVA WKWK-F WOMP-F WEGW-F	1.5 1.4 1.0 1.0 0.8 0.5	WOVK-F WOMP-F WKWK-F WWVA WEGW-F WZNW-F	1.8 1.6 1.1 1.0 0.8 0.7	WOVK-F WOMP-F WKWK-F WWVA WEGW-F WOMP	1.9 1.7 1.1 1.1 0.9 0.6	WOVK-F WOMP-F WWVA WKWK-F WEGW-F WOMP-F WOGH-F	1.6 1.5 0.9 0.9 0.8 0.6 0.6	WOVK-F WOMP-F WEGW-F WKWK-F WWVA WOMP-F WEEL-F	1.7 1.4 0.9 0.8 0.7 0.5 0.2
2002		2003						CAN'S COMME			
1 WOMP-F 2 WOVK-F 3 WEGW-F 4 WWVA 5 6 7	1.6 1.5 0.9 0.5	WOVK-F WOMP-F WEGW-F WWVA WKWK-F	1.5 1.4 0.8 0.6 0.5	į	during the lrying to a	e 1980 to 2000 carve out a livin vas once a lege	period. F g from a l ndary sta	radio market. Re Fortunately there tiny revenue poo tion with its big s it now. Too bad.	are not lo I. ignal and	many viable sta	ations

1994 1 Not Available \$	1995 1 Osborn: WWVA, WOVK 2 Comm. Service		1 Osborn \$ 2 WOMP A/F	4.5 (69.0) NA
1 Capstar \$ 4.6 (65.7) 2 Associated 2.2 (30.7)	1 Capstar 2 Associated	\$ 5.5 (72.9) 1.6 (20.7)	1999 1 Clear Channel \$ 2 WOMP A/F	5.4 (68.2) 2.2 (28.2)
2000 1 Clear Channel \$ 4.3 (51.6) 2 WOMP,WOGH 2.7 (32.4)	1 Clear Channel 2 WOMP,WSTV	1 \$ 4.4 (51.7) 1.9 (21.9)	2002 1 Clear Channel \$ 2 WOMP, et.al.	3.6 2.1
	2003 1 Clear Channel 2 WOMP, et.al. 3 4 5		All 2002 and 2003 financial da	ta is provided by BIA Financial.

WICHITA 12+ METRO SHARE

															121	MEIRO	SHAR													
KEYN-F KMYR KFH KRBB-F KFTI	75 11.1 - 11.1 8.7 16.1		77 16.7 1.4 10.3 10.3 15.0	78 15.0 3.3 9.2 10.6 13.5	79 9.3 3.5 14.4 10.5 12.5	<u>80</u> 10.6 3.2 11.6 10.4 11.9	5.2 12.6 8.6	4.8 9.7 7.9	83 15.8 4.2 8.6 5.4 11.0	84 13.5 4.7 7.5 6.0 8.8	85 8.6 4.9 7.2 5.0 10.2	86 7.5 3.5 5.0 3.7 7.2	87 6.6 2.6 4.5 3.0 7.8	88 7.4 2.0 2.9 1.6 7.5	89 5.8 1.5 0.9 2.8 6.9	<u>90</u> 6.8 1.3 1.8 6.6 7.1	2.0 0.8 8.1	92 4.0 1.9 0.8 6.4 6.4	93 4.5 0.7 1.5 7.7 6.1	94 6.4 1.2 1.7 6.2 5.8	95 5.1 1.7 2.1 5.5 5.9	96 6.1 1.5 2.9 6.4 4.9	97 6.3 1.3 2.9 6.6 4.2	98 5.0 0.8 4.3 7.4 5.3	99 5.7 - 3.5 6.1 5.1	5.6 1.8 3.8 7.1 6.0	5.2 2.0 3.5 7.4 5.6	02 6.5 1.3 2.5 7.4 5.8	03 5.5 1.4 1.7 7.4 5.5	KEYN-F, 103.7 (O) KMYR, 1410 (ST) KFH, 1330 (T) KRBB-F, 97.9 (SAC) KFTI, 1070 (C)
KFDI-F KKRD-F KNSS KICT-F KQAM	4.1 6.8 9.8 - 18.3	4.0 7.2 9.7 1.7 16.5	4.1 4.4 12.0 3.0 13.3	4.7 6.0 10.3 5.1 12.0	3.4 7.1 11.1 10.3 7.7	8.4 8.3 8.2 11.7 4.5	6.5 6.7 8.4	7.3 10.6 9.2	10.5 5.7 8.6 9.1 2.4	11.6 9.4 4.4 10.8 4.4	13.3 11.8 3.6 9.1 4.9	10.5 14.7 - 7.2 5.6	10.6 13.8 1.2 7.7 5.3	11.1 14.9 2.0 7.5 4.0	9.3 15.0 3.4 7.2 2.8	10.2 12.5 4.0 7.1 0.9	7.0 4.2 7.0	13.6 8.6 5.9 7.1	11.6 10.7 5.7 7.1	10.5 10.5 4.8 6.5 0.2	10.8 8.1 3.5 6.3 0.3	10.5 6.6 4.3 7.2 0.3	9.5 8.1 3.3 5.0 0.8	8.1 8.6 3.4 6.0 1.4	9.0 8.5 3.1 6.7 1.4	9.6 8.6 3.4 7.2 1.3	9.9 5.6 3.6 6.6 1.1	10.8 5.8 4.6 6.1	12.6 4.4 5.7 6.3	KFDI-F, 101.3 (C) KKRD-F, 107.3 (CHR) KNSS, 1240 (T) KICT-F, 95.1 (AOR) KQAM, 1480 (KID)
KRZZ-F KSFL KMXW-F KFBZ-F KYQQ-F	2.6	3.6	1.7	0.8 2.2	1.5 1.6	3.5 1.2		1.9	3.0 1.5 5.5	1.8 1.3 6.7	1.0 6.9 5.1 3.5	3.6 2.5 5.4 5.8 2.9	4.8 0.8 5.3 7.9 3.8	2.6 1.8 5.6 6.8 2.8	4.3 1.1 6.7 7.2 3.6	5.6 0.7 6.4 5.0 1.0	0.8 4.9 3.6	5.8 1.0 5.2 3.9 2.3	5.6 - 4.2 4.0 2.6	6.6 1.1 4.3 4.7 3.2	6.2 0.5 3.6 3.8 4.3	6.2 3.6 3.6 1.8	6.8 4.5 3.6 2.8	6.6 0.5 3.4 2.6 2.6	5.6 0.8 3.7 2.8 1.9	4.2 - 2.3 3.3 2.1	4.4 0.5 1.7 5.3 1.8	4.4 1.3 3.8 1.9	4.1 0.3 1.8 4.5 1.7	KRZZ-F, 96.3 (CL AOR) KSGL, 900 (REL) KMXW-F, 92.3 (AC) KFBZ-F, 105.3 (AC) KYQQ-F, 106.5 (SP)
KZSN-F KTLI-F KDGS-F KFXJ-F KFH-F											1.0	8.0	9.1	9.6 1.9	9.5 1.4	9.7 3.3		14.1 1.6	13.5 2.5 1.1	10.7 2.8 4.8	9.3 3.2 4.6 3.1	9.5 2.8 5.2 3.9 1.4	9.2 3.4 5.5 4.3 0.8	8.9 3.6 5.1 4.2 0.9	8.3 3.3 5.9 4.4 2.0	6.0 2.5 5.7 4.4 1.6	6.4 2.5 6.6 4.9 1.8	6.9 3.4 7.0 4.3 1.5	6.1 2.7 7.6 5.0 2.1	KZSN-F, 102.1 (C) KTLI-F, 99.1 (REL) KDGS-F, 93.9 (CHR) KFXJ-F, 104.5 (CL AOR) KFH-F, 98.7 (T)
KANR-F KSJM-F																							0.5	•	0.5	1.1 1.4	1.2 1.2	1.0 1.0	0.9 1.1	KANR-F, 92.7 (AOR) KSJM-F, 107.9 (B/J)
															42.	CHMED	A TINIC													
			KEYN KMYR KFH KRBB KFTI	1	7 <u>9</u> 22.6 12.6 25.5 15.8 21.7	80 27.4 15.1 25.4 17.3 22.4	11.5 27.9 13.6	14.5 22.8 16.6	83 33.1 11.3 18.4 11.7 22.1	84 27.2 10.3 14.9 14.8 18.6	85 26.1 10.7 18.1 10.8 18.7	86 22.5 9.4 13.8 7.5 13.9	8.3	88 21.1 6.6 11.1 7.6 14.8	12+ 6 89 22.2 6.6 1.8 5.7 14.6	CUME R 90 16.6 4.8 5.0 11.7 16.0	91 16.3 5.6 5.4 16.2	92 11.2 4.8 4.9 18.2 11.6	93 13.3 6.0 6.1 16.1 11.6	94 14.7 5.4 6.1 13.7 8.0		96 15.6 6.6 9.7 13.7 10.3	97 15.7 1.4 9.5 15.6 7.7	98 12.3 2.3 10.3 15.4 8.2	99 14.0 - 9.2 13.6 8.1	2000 12.2 2.6 8.8 12.1 8.5	01 14.4 2.7 8.1 15.3 8.7	02 15.7 3.1 7.3 16.5 9.8	03 11.4 3.2 7.5 14.4 8.2	
			KMYR KFH KRBB	-F -F -F	22.6 12.6 25.5 15.8	27.4 15.1 25.4 17.3	32.3 11.5 27.9 13.6 23.2 14.8 16.0 21.4	33.1 14.5 22.8 16.6 20.8 20.0 12.8 20.1 18.9	33.1 11.3 18.4 11.7	27.2 10.3 14.9 14.8	26.1 10.7 18.1 10.8	22.5 9.4 13.8 7.5 13.9 19.2 25.7 3.3 12.7	18.6 7.6 10.4 8.3 16.5	21.1 6.6 11.1 7.6 14.8 19.3 30.9 6.9	89 22.2 6.6 1.8 5.7	90 16.6 4.8 5.0 11.7 16.0	91 16.3 5.6 5.4 16.2 14.4 29.3 23.3 10.9 19.1	92 11.2 4.8 4.9 18.2	13.3 6.0 6.1 16.1	14.7 5.4 6.1 13.7 8.0 21.7	13.8 6.1 7.7 11.4 9.7	15.6 6.6 9.7 13.7 10.3	15.7 1.4 9.5 15.6 7.7	12.3 2.3 10.3 15.4 8.2	14.0 - 9.2 13.6	12.2 2.6 8.8 12.1 8.5	14.4 2.7 8.1 15.3	15.7 3.1 7.3 16.5 9.8 22.6 17.4 9.6	11.4 3.2 7.5 14.4 8.2	
			KMYR KFH KRBB KFTI KFDI-I KKRD KNSS KICT-I	F F F T -F	22.6 12.6 25.5 15.8 21.7 15.3 15.7 21.9 19.0	27.4 15.1 25.4 17.3 22.4 16.2 14.4 20.9	32.3 11.5 27.9 13.6 23.2 14.8 16.0 21.4	33.1 14.5 22.8 16.6 20.8 20.0 12.8 20.1 18.9	33.1 11.3 18.4 11.7 22.1 20.9 12.5 18.6 15.1	27.2 10.3 14.9 14.8 18.6 25.4 23.6 12.7 81.0 9.9 5.8 2.7 10.4	26.1 10.7 18.1 10.8 18.7 25.9 25.6 8.9 17.8 8.9 5.2 3.2	22.5 9.4 13.8 7.5 13.9 19.2 25.7 3.3 12.7 10.4 5.5 6.1 12.1 12.0	18.6 7.6 10.4 8.3 16.5 19.8 26.1 3.4 13.1 10.9 11.2 4.3 12.8 13.5	21.1 6.6 11.1 7.6 14.8 19.3 30.9 6.9 15.7 8.4 7.1 4.5 11.4 12.8	89 22.2 6.6 1.8 5.7 14.6 18.2 29.1 10.2 15.6 7.3 11.2 4.5 12.9 18.2	90 16.6 4.8 5.0 11.7 16.0 21.7 27.2 10.0 14.7 5.1 10.7 3.1	91 16.3 5.6 5.4 16.2 14.4 29.3 23.3 10.9 19.1 2.7 15.2 4.4 12.6 10.5	92 11.2 4.8 4.9 18.2 11.6 25.7 22.5 13.5 15.0	13.3 6.0 6.1 16.1 11.6 22.0 25.4 14.3 14.8	14.7 5.4 6.1 13.7 8.0 21.7 23.4 12.9 2.7 15.9 3.1 10.1 11.6	13.8 6.1 7.7 11.4 9.7 20.9 21.4 8.5 15.1	15.6 6.6 9.7 13.7 10.3 16.8 21.8 12.8 15.2	15.7 1.4 9.5 15.6 7.7 17.8 23.1 9.6 14.8	12.3 2.3 10.3 15.4 8.2 18.0 22.5 10.7 15.9	14.0 - 9.2 13.6 8.1 19.6 21.6 8.2 14.8	12.2 2.6 8.8 12.1 8.5 16.8 19.2 7.9 15.0 5.1 11.9 - 9.8 10.5	14.4 2.7 8.1 15.3 8.7 20.0 17.7 11.5 14.7 3.6 13.5 1.3 6.1 11.6	15.7 3.1 7.3 16.5 9.8 22.6 17.4 9.6 14.7	11.4 3.2 7.5 14.4 8.2 24.4 18.1 9.1 13.0 - 12.3 1.4 7.7 10.0	
			KMYR KFH KRBB KFTI KFDI-I KKRD KNSS KICT-I KQAM KRZZ- KSGL KMXW KFBZ-		22.6 12.6 25.5 15.8 21.7 15.3 15.7 21.9 19.0	27.4 15.1 25.4 17.3 22.4 16.2 14.4 20.9	32.3 11.5 27.9 13.6 23.2 14.8 16.0 21.4	33.1 14.5 22.8 16.6 20.8 20.0 12.8 20.1 18.9 10.4	33.1 11.3 18.4 11.7 22.1 20.9 12.5 18.6 15.1 8.7 8.6 4.3 10.6	27.2 10.3 14.9 14.8 18.6 25.4 23.6 12.7 81.0 9.9 5.8 2.7 10.4	26.1 10.7 18.1 10.8 18.7 25.9 25.6 8.9 17.8 8.9 5.2 3.2 13.3	22.5 9.4 13.8 7.5 13.9 19.2 25.7 3.3 12.7 10.4 5.5 6.1 12.1 12.0	18.6 7.6 10.4 8.3 16.5 19.8 26.1 3.4 13.1 10.9 11.2 4.3 12.8 13.5 8.5	21.1 6.6 11.1 7.6 14.8 19.3 30.9 6.9 15.7 8.4 7.1 4.5 11.4 12.8 7.4	89 22.2 6.6 1.8 5.7 14.6 18.2 29.1 10.2 15.6 7.3 11.2 4.5 12.9 18.2 11.1	90 16.6 4.8 5.0 11.7 16.0 21.7 27.2 10.0 14.7 5.1 10.7 3.1 11.1 11.3 4.8	91 16.3 5.6 5.4 16.2 14.4 29.3 23.3 10.9 19.1 2.7 15.2 4.4 12.6 10.5 8.3 19.8	92 11.2 4.8 4.9 18.2 11.6 25.7 22.5 13.5 15.0 - 13.7 4.3 11.0 10.1 7.8	13.3 6.0 6.1 16.1 11.6 22.0 25.4 14.3 14.8 - 13.4 - 8.5 10.6 27.3	14.7 5.4 6.1 13.7 8.0 21.7 23.4 12.9 13.9 2.7 15.9 3.1 10.1 11.6 9.4 22.2 6.1 7.0	13.8 6.1 7.7 11.4 9.7 20.9 21.4 8.5 15.1 1.7 16.5 2.5 9.7 10.3 10.6	15.6 6.6 9.7 13.7 10.3 16.8 21.8 15.2 1.2 15.2 1.2 15.2 1.2 15.2 1.2 15.2 1.2	15.7 1.4 9.5 15.6 7.7 17.8 23.1 9.6 14.8 4.4 16.8 9.8 9.2 7.9 18.3 6.0 11.6	12.3 2.3 10.3 15.4 8.2 18.0 22.5 10.7 15.9 6.0 15.4 1.5 7.9 7.2 8.3 18.3 9.5 12.0 14.0	14.0 - 9.2 13.6 8.1 19.6 21.6 8.2 14.8 4.7 14.8 7.0 7.5 6.9	12.2 2.6 8.8 12.1 8.5 16.8 19.2 7.9 15.0 5.1 11.9 - 9.8 10.5 7.5	14.4 2.7 8.1 15.3 8.7 20.0 17.7 11.5 14.7 3.6 13.5 1.3 6.1 11.6 6.6 13.9 7.3 13.2 13.0	15.7 3.1 7.3 16.5 9.8 22.6 17.4 9.6 14.7 - 10.3 - 6.2 11.0 2.2 15.0 6.6 13.4	11.4 3.2 7.5 14.4 8.2 24.4 18.1 9.1 13.0 - 12.3 1.4 7.7 10.0 1.8 16.0 6.4 17.9 11.6	

WICHITA

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retali Sales	Rev. as % Retail Sales	•	venue Per Point	High Billii <u>Statio</u>	ng	Pe	erage erson ng(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	7.4			• •				••		• •		15.5 %	35.6	%	••	••	1976
1977	7.9	6.8 %		••				• •				14.8	41.1	13	••	••	1977
1978	9.2	16.5		••	• •			• •	••	••		15.7	44.5	15	••	••	1978
1979	9.6	4.3	••	••		••		• •	••	••		15.4	46.0	14		••	1979
1980	10.5	9.4	• •	••		••		••	••	••		15.6	57.1	16	••	••	1980
1981	11.1	5.7	.409	27.13	2.1	••		••	• •	••		17.1	57.8	18	••	••	1981
1982	12.0	8.1	.414	28.99	2.3			• •				17.2	62.4	15	••	• •	1982
1983	12.8	6.7	.425	30.12	2.4	••		.145	••	• •		16.8	61.6	16	12	••	1983
1984	NA	••	.428	NA	2.6	••		.161	KFDI	2.5		16.6	68.3	15	12	• •	1984
1985	NA	••	.432	NA	2.7	••		.175	KFDI A/F	5.3		16.2	68.8	16	12	••	1985
1986	12.4	••	.434	28.18	2.9	.0046		.188	KFDI A/F	5.0		14.7	70.3	17	13	••	1986
1987	12.9	4.0	.447	28.86	2.9	.0046		.169	KFDI A/F	4.7		15.7	74.2	16	13	5.6	1987
1988	13.5	4.7	.449	30.06	3.0	.0045		.169	KFDI A/F	5.2		14.9	75.5	18	14	5.5	1988
1989	14.5	7.4	.456	32.68	3.2	.0045	j	.192	KFDI A/F	5.0		14.5	80.9	19	14.5	11.4	1989
1990	14.9	2.8	.459	32.46	3.5	.0043		.195	KFDI A/F	5.1		14.6	84.3	17	14	11.0	1990
1991	15.4	3.4	.462	33.33	3.7	.0042		.175	KFDI A/F	5.3		16.5	82.3	20	14	11.4	1991
1992	16.5	7.1	.467	35.33	3.7	.0045		.183	KFDI A/F	5.9		15.3	79.0	17	14	10.0	1992
1993	17.3	4.9	.481	35.97	4.3	.0040		.190	KFDI A/F	5.6		15.6	83.9	17	14	8.8	1993
1994	18.2	5.0	.481	37.84	4.9	.0037	,	.200	KFDI A/F	4.9		16.3	84.9	19	14.5	9.1	1994
1995	19.0	4.2	.478	39.74	5.3	.0036	i	.216	KFDI A/F	5.1		15.7	84.9	20	15	12.2	1995
1996	19.6	2.9	.478	41.00	5.1	.0038	l	.218	KFDI A/F	5.3		15.6	82.3	21	15.5	10,0	1996
1997	22.6	15.3	.483	45.55	5.1	.0043		.247	KFDI A/F	5.1		15.3	84.7	20	15.5	8.5	1997
1998	24.6	8.9	.497	48.49	5.2	.0047	•	.268	KFDI A/F	5.4		15.9	83.6	20	16.5	10.5	1998
1999	29.0	17.8	.522	55.55	5.6	.0052	?	.319	KFDI A/F	5.2		15.0	86.2	22	16.5	8.1	1999
2000	28.5	-1.7	.517	55.13	6.3	.0045	;	.321	KFDI-F	4.0		14.4	80.4	20	17	11.1	2000
2001	26.9	-5.6	.517	52.03	7.2	.0037	•	.305	KFDI-F	3.8		14.6	81.5	24	17	10.4	2001
2002	30.4	NM	.523	58.13	7.6	.0040	1	.358	KFDI-F	4.3		13.3	82.0	21	• •	13.0	2002
2003	30.8	1.3	.531	58.00	7.9	.0039)	.359	KFDI-F	4.9		13.6	86.2	22	18	12.6	2003
							MAJOF	R STATIO	NS - JANUARY	2004							
			KFH	1330 5KW (DA-N)		Talk	Entercom		KFH-F	98.7 50K	(W@492	Talk		Entercom			
			KFTI	1070 10KW/1KW (DA-I		Country	Journal		KFXJ-F		(W@515 (DA)			Journal			
			KMYR	1410 5KW/1KW (DA-2)	•	Standards			KICT-F		KW@899	AOR		Journal			
			KNSS	1240 630W		Talk	Entercom		KKRD-F	107.3 100	-	CHR		Clear Channel			
			KSGL	900 250W/28W (DA-2		Religion			KMXW-F		KW@640	AC		Journal			
			KANR-F	92.7 12KW@469		AOR			KRBB-F	97.9 100	KW@933	Soft	AC	Clear Channel			
			KDGS-F	93.9 25KW@328		CHR/Dance	Entercom		KRZZ-F	96.3 50K				Clear Channel			
			KEYN-F	103.7 95KW@859		Oldies	Entercom		KTLI-F	99.1 100		Relig					
			KFBZ-F	105.3 100KW@993		AC/CHR	Entercom		KYQQ-F		KW@1278	Hisp	•	Journal			
			KFDI-F	101.3 100KW@1139		Country	Journal		KZSN-F		KW@1032	Cour		Clear Channel			
						,			KSJM-F	107.9 50K	~		n AC/Jazz				
												2.00					

WICHITA

CHR/AOR	<u>77</u> 28	80 32	<u>82</u> 29	CHR AOR/CL	84 30 12	87 21 12	90 15 13		<u>92</u> 10 14		9 <u>5</u> 9 13	98 11 14	2000 16 17
MOR/AC	14	18	14	MOR/FS AC/OLD	16	13	24		20	AC OLDIES	13 6	10 10	See Talk 3 12
COUNTRY BTFL/EZ/SAC	26 28	34 15	31 12		29 6	34 6	31 9		38	OLDILO	37	29	26
								SOFT AC	7		4	• •	7
NEWS/TALK SPORTS	3	••	••		••	••	4		7		6	8 1	8 1
BLACK/URBAN SMOOTH JAZZ					••	7	3		••		6	6	2
STANDARDS HISPANIC	••	••	11		6	7						3	1
RELIG/GOSPEL CLASSICAL	1	2	3		1	1	1		5		5	6	4

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

KKRD-F KARD until 81; EZ until 79; AC until 84

KRBB-F KBRA until 84; KLZS until 89; EZ until 82; AC until 87; Jazz until 89;

AC or Soft AC from 90 on

KQAM KLEO until 80; KWKN until 82; KLEO again until 90; KZSN until 97;

CHR until 80; AC until 82; Country until 83; AC until 85; Standards until 89;

Country again until 97; Sports until 02

KMYR KWBB until 78; KEYN until 80; KQAM until 97; News until 78; AC until 80;

Oldies until 89; Standards until mid 90's; Talk until 97

KRZZ-F KDRB until 80; KGCS until 82; KYMG until 83; KAKZ until 85; Country until 83; AC until 86 KYQQ-F KBUZ until 87; KWKL until 90; Black until 87; EZ/Soft AC until 90; CHR until 93; Country until 02

KDGS-F KDLE until 96; Black until late 90's when it became CHR/Dance

KANR-F News until 98; CHR/Dance until 01

KNSS KAKE until 81; KRZZ until 87; AC until 81; Standards until 85; Talk until 86; AC until 87

KFH MOR/FS until 78; Country until 89; Oldies until 93

KICT-F Country until 78

KSGL KBUL until 80; Country until 79

KEYN-F CHR until 89 KFTI KFDI until 03

KMXW-F KOEZ until 00, EZ or Soft AC until 00

KFBZ-F KXLK until 96; KWSJ until 00; AC until 96; Jazz until 00; KWCY until 01; Oldies-80's until 02

KTLI-F KBUZ until 93; Black until 93; AC until 94

KFXJ-F KLLS until 00, Oldies 70's until 99

KFH-F KSPG until 97; KAYY-F until 00; Country until 97; AC/CHR until 00; KWSJ until 02; Jazz until 02

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 KFDI-F	Sold to Great Empire	\$	120,000
1971 KQAM			425,000
1977 KQAM			600,000
1977 KSGL	From Mark Constant to Boards Journal		395,000
1978 KFRM (Salina)	From Mack Sanders to Peoria Journal		4,000,000
1980 KQAM, KEYN-F	Sold to Charley Pride and Jim Long		3,500,000
1980 KRZZ			2,300,000
1982 KLEO	Sold by Swanson		450,000
1982 KRZZ-F	Sold by Swanson		750,000
1985 KRZZ A/F			?
1985 KQAM, KEYN-F	From Long-Pride to Roth		8,000,000 (cancelled
1985 KLEO, KZSN-F	Sold to Jerry Atchley		3,300,000
1986 KFH, KLZS-F			5,000,000
1987 KICT-F	From Compass to Lakoduk		N/A
1988 KQAM, KEYN-F	From Long-Pride to Aberdeen		4,430,000
1988 KFH	Sold to Mid Continent		800,000
1988 KKRD-F	From Osborn to Sherman		6,000,000
1989 KLZS-F	Sold by Nancy Kassenbaum		2,850,000
1989 KSGL	59%		533,000
1991 KQAM, KEYN-F	Sold to Clear Channel		2,100,000
1992 KICT-F	From Lakoduk to Jon Stuart		1,000,000
1993 KKRD-F	From Sherman to Phalen		1,725,000
1993 KNSS, KKRD-F, KRZZ-F	Sold to Prism	3.50	00,000 plus debt
1993 KICT-F	From Jon Stuart to Great Empire		940,000
1994 KFH, KXLK-F	From Midcontinent to Pourtales		2,250,000
1994 KYQQ-F (Arkansas City)	Sold to Lesso		515,000
1995 KRBB-F	Sold to Triathlon		
1995 KFH, KQAM, KXLK-F	From Pourtales to Triathlon		3,300,000 3,500,000
1996 KNSS	From Prism to SFX		
1996 KKRD-F	From Prism to SFX		1,800,000 5,700,000
1996 KRZZ-F	From Prism to SFX		4,900,000
1996 KZSN A/F	From So. Skies to Triathlon		8.000,000
1996 KTLI-F	From 50, Skies to Themion		•
1996 KEYN-F	From Pourtales to Triathlon		1,250,000
1997 KKRD-F, KRZZ-F	From SFX to Capstar		T 4-
1997 KQAM	From Triathlon to KSGL owner		Trade 250,000
			·
1998 KQAM	From Triathlon to Capstar		1,300,000
998 KEYN-F	From Triathion to Capstar		6,000,000
1998 KZSN-F	From Triathlon to Capstar		14,000,000
1998 KRBB-F	From Triathlon to Capstar		9,000,000
1998 KFH	From Triathlon to Capstar		1,500,000
1998 KWSJ-F	From Triathlon to Capstar		3,400,000
1998 KLLS-F	From Great Empire to Journal		5,700,000
1998 KYQQ-F	From Great Empire to Journal		4,900,000
1998 KFDI	From Great Empire to Journal		7,900,000
1998 KICT-F	From Great Empire to Journal		8,000,000
1998 KFDI-F	From Great Empire to Journal		20,000,000
1999 KOEZ-F			1,500,000
1999 KOEZ-F	Sold to Journal Co.		4,250,000
1999 KFH, KNSS, KQAM, KEYN-F, KWSJ-F	From Capstar to Entercom		8,000,000
1999	All Capstar stations sold to Clear Channel		
2000 KAYY-F, KDGS-F	Sold to Entercom		5,150,000
COOD TONI I'M, NEGO-I			
	From Entercom to ABC		•••
2002 KQAM 2004 KSJM-F (Winfield)	From Entercom to ABC		

WICHITA

HIGHEST BILLING STATIONS

1984 1 KFDI 2 KEYN-F 3 KFDI-F 4 KFH 5 KKRD-F 6 7 8 9	2.5 2.2 1.7 1.2 1.2	1985 KFDI A/F EYN/QAM KKRD-F KICT-F KFH	5.3 3.7 2.5 1.9 1.2	<u>1986</u> KFDI A/F KKRD-F	5.0 2.4	1987 KFDI A/F KKRD-F KZSN-F KICT-F KEYN-F KLZS-F KXLK-F	4.7 1.8 1.3 1.2 1.0 1.0 0.9	1988 KFDI A/F KKRD-F KEYN-F KZSN-F KICT-F KXLK-F	5.2 1.9 1.4 1.3 1.3	1989 KFDI A/F KKRD-F KZSN-F KXLK-F KICT-F KEYN-F	5.0 2.2 1.9 1.5 1.4 1.3
1990		1991		1992		1993		1994		1995	
1 KFDI A/F	5.1	KFDI A/F	5.3	KFDI A/F	5.9	KFDI A/F	5.6	KFDI A/F	4.9	KFDI A/F	5.1
2 KKRD-F	2.3	KZSN A/F	2.0	KZSN A/F	2.3	KZSN A/F	2.8	KZSN A/F	2.8	KZSN A/F	2.8
3 KZSN-F	1.8	KKRD-F	1.7	KRBB-F	1.7	KRBB-F	1.8	KRBB-F	1.7	KKRD-F	2.0
4 KICT-F	1.5	KRBB-F	1.4	KKRD-F	1.4	KKRD-F	1.3	KKRD-F	1.6	KRBB-F	1.9
5 KXLK-F	1.2	KRZZ-F	1.2	KNSS	1.2	KRZZ-F	1.3	KRZZ-F	1.2	KRZZ-F	1.7
6 KEYN A/F	1.1	KICT-F	1.1	KRZZ-F	1.0	KNSS	1.2	KNSS	1.2	KICT-F	1.0
7 KRBB-F	0.8	KEYN-F	0.9	KXLK-F	0.8	KICT-F	1.0	KICT-F	0.9	KNSS	1.0
8 KOEZ-F	0.6	KOEZ-F	0.6	KICT-F	0.7	KXLK-F	0.9	KEYN-F	0.8	KEYN-F	1.0
9	0.0			KEYN-F	0.6	KEYN-F	0.5	KXLK-F	0.8	KXLK-F	0.9
10				KOEZ-F	0.4	KOEZ-F	0.5	KOEZ-F	0.5	KOEZ-F	0.5
11					•••						
1996		1997		1998		1999		2000		2001	
1 KFDI A/F	5.3	KFDI A/F	5.1	KFDI A/F	5.4	KFDI A/F	5.2	KFDI A/F	4.0	KFDI A/F	3.8
2 KZSN A/F	2.5	KZSN A/F	3.0	KZSN A/F	3.2	KKRD-F	3.7	KKRD-F	3.6	KRBB-F	3.3
3 KKRD-F	1.7	KKRD-F	2.2	KKRD-F	2.5	KZSN A/F	3.4	KZSN A/F	3.3	KKRD-F	3.0
4 KRZZ-F	1.6	KRZZ-F	2.1	KRBB-F	2.4	KRBB-F	3.2	KRBB-F	3.0	KZSN A/F	2.6
5 KRBB-F	1.6	KRBB-F	2.1	KRZZ-F	2.2	KRZZ-F	2.8	KRZZ-F	2.5	KICT-F	2.0
6 KICT-F	1.5	KICT-F	1.8	KICT-F	1.9	KICT-F	2.0	KICT-F	2.1	KRZZ-F	1.9
7 KEYN-F	1.1	KEYN-F	1.1	KEYN-F	1.3	KEYN-F	1.8	KEYN-F	1.6	KFXJ-F	1.4
8 KNSS	1.0	KLLS-F	1.1	KLLS-F	1.2	KLLS-F	1.5	KFXJ-F	1.4	KFBZ-F	1.4
9 KXLK-F	0.9	KNSS	1.0	KNSS	1.0	KNSS	0.9	KFDI	1.3	KDGS-F	1.3
10 KDGS-F	0.8	KYQQ-F	0.8	KYQQ-F	0.7	KYQQ-F	0.9	KNSS	0.7	KEYN-F	1.3
11								KMXW-F	0.7	KFTI	1.2
								KYQQ-F	0.7	KFH	8.0
2002		2003									
1 KFDI-F	4.3	KFDI-F	4.9				D	UNCAN'S COM	MENTS		
2 KRBB-F	3.4	KRBB-F	3.6		Wichita is	a helow avera				ole radio stations	Revenues
3 KZSN-F	2.8	KZSN-F	2.7				•			ole stations in a	
4 KKRD-F	2.4	KICT-F	2.5			million in it.	Jaic anno	on our mere an	C 10 Viai	Jie Stations in a	III GINCI WILL
5 KICT-F	2.3	KETI	2.2		Offiny \$30	munon in it.					
6 KRZZ-F	2.3	KRZZ-F	2.0		KEDI ME	the AM is now	KETI) F	ave been eveel	lost pror	erties. I often u	ce the AM
7 KFTI	1.9	KFXJ-F	1.9							The station is t	
8 KFBZ-F	1.8	KKRD-F	1.8							vestern portions	
9 KDGS-F	1.7	KEYN-F	1.6							etworked (partic	
10 KFXJ-F	1.4	KFBZ-F	1.5							ive weather. KF	
11 KEYN-F	1.4	KDGS-F	1.5			,		•	•	ate. So much fo	
12 KTLI-F	1.1	KTLI-F	1.1		TOT DIGITION	and does a wor	inclini Si	STAICE IOI INDCIT	or me st	ate. So mount	
16. IX I L. I - I	1.1	ALEM	1.1								

HIGHEST BILLING RADIO ENTITIES

1994		1995				1996		
1 Great Empire \$ 5.8	(31.9) 1 Great Empire	\$	6.1	(32.1)	1 Great Empire	\$	6.8	(34.3)
2 Prism 4.0	(22.0) 2 Prism		4.7	(24.7)	2 Triathlon		5.3	(26.8)
3 KZSN A/F 2.9	(15.9) 3 Triathlon		3.0	(15.8)	3 SFX		4.3	(21.7)
4 Pourtales 2.1	(11.3) 4 So. Skies		2.8	(14.7)	4 KYQQ,KLLS		1.1	(5.7)
5 KRBB-F 1.7	(9.3) 5 Pourtales		1.0	(5.3)	5 KEYN-F		1.1	(5.6)
1997		<u>1998</u>				<u>1999</u>		
1 Great Empire \$ 8.7	(38.5) 1 Capstar		13.9	(56.6)	1 Capstar	<u>s</u>	13.0	(44.8)
•	(28.2) 2 Journal	•		(37.3)	2 Journal	•		(35.4)
	(23.2) 3 KAYY,KDGS			(2.7)	3 Entercom			(14.5)
•	(2.9) 4 KOEZ-F		0.7	(2.6)	4 KAYY,KDGS			(3.7)
5 KAYY,KDGS 0.6				` '	·			, ,
2000		2001				2002		
1 Clear Channel \$ 12.3	(43.3) 1 Clear Channe	I \$	10.8	(40.1)	1 Journal	\$	10.8	
2 Journal 10.2	(35.7) 2 Journal		9.5	(35.1)	2 Clear Channel		10.6	
3 Entercom 4.3	(15.1) 3 Entercom		6.0	(22.2)	3 Entercom		6.5	
		2003						
	1 Journal	\$	12.3		All 2002 and 2003 finar	ncial dat	la is pr	ovided by BIA Financial.
	2 Clear Channe	1	10.1					

6.1

3 Entercom

WILKES BARRE-SCRANTON

12+ METRO SHARE

	75 70 77		_										- METRO														
WARM WEJL WEZX-F WNAK WILK	75 76 77 16.9 17.4 13.5 5.9 12.0 5.3 3.4 2.4 3.4 9.2 7.2 11.8 7.0 6.5 6.2	78 79 15.7 11.2 5.6 6.2 4.5 4.7 12.8 7.7 4.3 6.1	! 4 ' 6		4 9.8 1 3.4 1 7.2 2 9.0	9.1 7.0 6.3 8.6 3.6	8.1 5.6 7.0 8.5 3.9	7.8 5.8 6.9 7.4 3.1	86 7.6 4.8 6.6 7.8 2.8	87 6.6 4.2 9.7 5.5 2.8	7.0 2.2 9.3 5.2 1.7	5.7 3.9 7.6 8.7 1.3	<u>90</u> 6.8 4.4 8.1 4.4 1.4	4.2 8.0 4.8	92 5.1 3.9 7.5 5.4 3.1	93 4.9 3.4 7.5 4.4 4.2	94 4.5 3.4 6.0 3.5 4.2	95 4.5 2.5 5.4 4.8 4.1	96 3.9 3.9 5.9 3.8 3.9	97 3.3 3.9 5.6 3.6 4.0	98 2.3 4.2 7.2 4.4 4.2	99 5.2 7.1 3.8 4.3	2000 1.8 1.6 7.6 4.2 4.5	1.3 0.8 6.2 5.2	1.1 7.5	03 1.4 0.9 5.6 4.2 3.3	WARM, 590 (N/T) WEJL, 630 (S) WEZX-F, 106.9 (CL AOR) WNAK, 730 (ST) WILK, 980 (T)
WICK WBAX WMGS-F WKRZ-F WGGY-F	3.2 2.5 3.3 5.7 3.9 2.9 - 4.0 4.5 - 1.5 7.3	1.6 3.9 6.0 3.8 3.9 5.2 8.3 7.7	! 2 ! 3	.3 3. .6 2. .9 3. .3 9. .9 6.	7 2.9 9 3.5 9 10.0	2.9 2.5 3.8 11.5 6.0	1.9 1.9 3.7 9.4 6.4	2.2 2.2 4.0 10.0 6.6	2.3 1.7 5.0 10.2 6.2	1.7 1.6 4.8 10.5 6.2	1.7 1.8 5.7 12.7 5.5	1.8 2.0 5.2 13.4 2.9	1.4 2.0 4.7 16.1 2.9	5.4 16.1	0.6 1.4 4.7 15.5 2.9	1.3 0.8 6.2 13.6 6.3	1.3 - 8.9 12.6 8.9	0.6 8.9 11.5 8.2	9.4 12.0 8.9	0.8 7.7 12.4 9.6	1.0 - 7.9 11.7 9.6	0.9 8.4 12.3 7.5	1.3 8.1 11.5 7.6	0.3 7.6 10.1	1.4 0.4 8.9 9.4 10.5	1.7 0.4 10.4 8.7 10.4	WICK, 1400 (O) WBAX, 1240 (S) WMGS-F, 92.9 (SAC) WKRZ-F, 98.5 (CHR) WGGY-F, 101.3 (C)
WGBI WWDL-F WAZL WYCK WBSX-F	5.1 5.3 4.1 3.7 4.0 3.4 3.3 - 5.5 6.7 - 0.7 3.8	3.8 3.6 - 3.0 2.2 4.2 5.0 5.9 3.9 4.7	2 	9 3. 4 1. 4 1. 6 1. 0 2.	6 1.7 8 2.1 9 1.5	1.9 1.7 1.5 0.9 3.8	1.9 1.7 1.6 0.6 3.5	2.0 1.3 0.5 0.5 4.5	1.5 0.8 1.1 0.4 4.2	1.8 1.5 0.5 0.4 5.3	0.9 1.2 0.8 0.2 4.6	1.5 1.1 0.6 - 5.4	0.9 1.3 - - 2.8	0.3 1.0 0.6 - 3.2	0.5 0.9 0.5 - 2.7	- 0.5 0.6 - 1.9	0.7 0.5 4.7	0.5 0.5 4.1	0.9 0.8 0.6 3.7	0.4 0.7 0.6 0.1 4.9	0.4 0.4 • 5.4	1.0 0.4 0.1 6.1	0.8 0.6 5.2	•	0.3 1.3 0.5 0.1 2.5	0.5 1.4 - 0.1 2.8	WGBI, 910 (T) WWDL-F, 104.9 (AC) WAZL, 1490 (T) WYCK, 1340 (O) WBSX-F, 97.9 (AOR)
WITK WDMT-F WFYY-F WCWQ-F WCWI-F			1	3 2.	6 3.1 0.6	5.7 0.6 0.5	4.5 5.3 3.5	3.5 4.7 2.7	1.9 5.1 3.7 1.8	1.7 5.3 2.6 1.0	1.8 3.4 3.0	2.2 3.1 1.8 2.4 2.3	1.3 3.1 2.0 3.9 2.5	0.3 2.4 1.7 4.6 3.0	0.7 2.2 1.6 4.8 2.2	0.5 1.9 1.8 3.9 2.2	0.4 1.5 1.2 3.0 1.8	0.5 3.3 1.3 2.2 2.0	- 2.4 1.7 - 2.7	- 2.3 1.2 - 2.7	2.0 1.4 •	1.5 1.6 - 2.7	2.5 1.3 2.6 1.0	1.3 3.0	2.3 1.0 2.8 0.4	3.1 1.1 1.7	WITK, 1550 (O) WDMT-F, 102.3 (AOR) WFYY-F, 106.5 (AC) WCWQ-F, 93.7 (AOR) WCWI-F, 94.3 (C)
WSBG-F WQFM-F WBHT-F WKAB-F WVPO									1.5 0.5	1.3 1.2	1.0 1.1	1.5 2.0	1.1 2.0	0.5 1.4	1.8 2.0 •	1.9 1.6 2.1	1.2 1.4 3.0 0.4	1.6 2.3 3.8 0.4 0.7	2.0 2.0 4.1 1.4	1.9 2.2 4.2 1.3 1.4	2.1 2.7 4.7 0.8 0.9	2.0 3.7 4.6 1.5 0.6	1.5 3.4 3.6 1.8 1.1	3.3 4.5 1.6	2.1 3.5 4.8 1.7 1.6	2.0 3.5 5.2 1.5	WSBG-F, 93.5 (CH) WQFM-F, 92.1 (O) WBHT-F, 97.1 (CHR) WKAB-F, 103.5 (CH) WVPO, 840 (ST)
												12+	CUME RA	ATING	S												
	WARM WEJL WEZX WNAK WILK	11.4 F 12.7	12 13	2 27. 0 9. 7 14. 8 11.	7 12.5 5 15.5 6 14.1	83 26.7 11.6 14.7 11.0 15.5	84 21.7 9.2 15.0 8.9 13.8	85 21.0 9.0 13.8 9.1 12.4	86 21.9 8.2 12.6 10.6 9.3	87 18.3 7.0 14.0 10.2 9.1	88 17.8 6.2 14.3 8.7 7.7	89 17.3 7.2 14.7 9.5 5.5	<u>90</u> 18.2 6.9 11.7 8.0 5.2	91 14.9 7.7 15.9 6.3 6.4	92 11.5 8.1 13.9 7.9 7.3	93 13.3 8.1 14.3 8.9 11.9	94 12.6 7.9 13.1 6.0 9.8	95 12.4 5.7 11.8 4.5 10.2	96 11.5 7.7 13.2 4.8 9.6	97 9.7 9.3 14.0 4.7 9.9	5.5	99 6.9 7.5 14.5 4.6 10.4	<u>2000</u> 4.1 2.9 16.1 7.4 8.5	13.4 4.9	02 4.8 2.4 13.9 6.3 6.4	03 3.5 3.4 12.7 4.5 6.8	
	WICK WBAX WMGS WKRZ WGGY	-F 11.3 -F -	10	9 9.i 25.:	10.6 2 29.6	7.7 7.7 9.7 28.6 17.7	5.6 5.3 9.0 27.3 16.9	26.3	5.1 5.6 11.4 27.1 17.0	5.4 5.5 12.1 26.7 14.5	3.3 3.5 12.6 30.5 11.8	3.8 4.0 14.8 32.6 9.5	3.0 4.4 10.2 33.3 7.9	2.6 5.5 13.1 34.9 8.7	2.3 4.4 11.9 33.9 8.4	3.8 2.5 14.4 31.3 16.9	30.8	2.9 17.6 29.5 18.5	28.0	4.0 19.2 32.3 17.2	30.5	2.6 17.3 33.5 18.3	4.0 - 17.0 30.6 16.1	1,2 16.8	3.9 1.1 18.1 24.2 16.7	3.8 0.8 19.3 26.7 21.5	
	WGBI WWDL WAZL WYCK WBSX	15.5	8	4 6.	5.6 6.5 6.7	7.7 6.2 5.5 3.2 8.9	5.8 4.4 5.0 4.1 7.2	6.4 5.6 2.2 2.2 7.7	5.4 3.2 3.1 3.0 7.7	4.9 5.5 1.6 1.2 11.5	3.8 3.5 2.8 - 9.2	4.7 4.0 1.2 - 12.3	2.9 4.4 - - 8.6	- 5.5 1.8 - 7.9	2.4 2.8 2.6 - 6.4	- 1.5 1.9 - 5.1	3.4 1.0 - 9.0	2.9 1.5 •	2.2 2.9 1.3 - 12.0	2.1 2.5 1.2 0.6 13.2	1.8 1.0 -	2.2 1.2 0.4 13.5	- 2.7 1.5 - 16.1	0.4	1.3 3.4 0.3 0.3 7.9	0.9 3.3 - 0.6 8.1	
	WITK WDMT WFYY- WCWG WCWI-	∙F F ì-F			6.0	9.4	6.3 15.3	13.8 7.9		2.7 14.0 4.3 2.8	4.3 11.2 5.8 1.6	6.2 14.0 6.4 •	5.7 10.9 5.1 5.2 4.9	3.5 9.5 4.4 7.6 7.9	2.6 9.3 5.2 11.0 7.0	1.7 8.8 4.9 7.6 5.5	2.0 8.7 4.1 7.7 7.1	1.7 8.6 5.3 6.3 5.9	7.0 4.0 - 7.0	7.7 4.7 8.3	8.2 4.8 8.5	6.6 4.5 6.1	7.2 3.8 6.1 3.2		7.5 3.5 5.2 1.9	7.4 4.0 4.0	
	WSBG WQFM WBHT: WKAB WVPO	-F -F -F								6.1	3.2 3.8	4.1 6.6	3.8 6.1	4.3 6.4	5.2 6.4 1.3		5.1 5.8 11.0	1.5	4.9 4.2 13.1 2.9	5.8 7.3 16.7 3.5 0.9		5.1 9.2 17.3 3.3 1.0	6.2 10.8 15.9 4.0 0.9	8.9 13.6 3.6	6.4 9.4 13.4 5.3 1.9	2.6	

WILKES BARRE-SCRANTON

	Market <u>Revenue</u>	Revenue Change	Population	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retail Sales	Rever Pe Share P	er	High Billi Static	ng	Average Person <u>Rating(A</u> P		Tot <u>Stati</u>		Unlisted Station Listening	
1976	6.0										19.2	% 20.8	%			1976
1977	6.3	5.0 %									18.4	35.9	26	5		1977
1978	7.2	14.3									18.8	34.6	30			1978
1979	7.4	2.8		••		• •		• •	• •	• •	19.9	39.5	33	3 .	• • •	1979
1980	8.1	9.5	••								18.6	44.2	30	n .		1980
1981	8.6	6.2	.731	11.76	2.6	.0033				••	18.7	48.5				1981
1982	9.3	8.1	.735	12.65	2.8	.0033					20.3	45.8				1982
1983	10.2	9.7	.738	13.82	3.1	.0033		.122			20.0	46.5				1983
1984	11.6	13.7	.737	15.74	3.6	.0033			VKRZ-F	1.9	18.5	52.4				1984
1985	12.0	3.4	.736	16.24	3.7	.0032			VKRZ-F	2.1	19.3	54.2				1985
1986	12.8	6.7	.737	17.01	4.0	.0031			VKRZ-F	2.3	18.9	57.7				1986
1987	13.6	6.3	.732	18.58	4.3	.0032			VKRZ-F	2.3	17.5	64.3			10.4	1987
1988	14.5	6.6	.736	19.70	4.7	.0031			VKRZ-F	2.4	16.7	65.3			12.2	1988
1989	15.2	4.8	.740	20.54	5.3	.0029			VKRZ-F	3.1	18.5				13.7	1989
1505	10.2	4.0	., 40	20.04	0.0	.0023	•									
1990	15.7	3.3	.736	21,33	5.4	.0029			VKRZ-F	4.0	18.5	69.0			14.2	1990
1991	15.0	-4.5	.738	20.32	5.6	.0027	,	.196 V	VKRZ-F	4.2	17.7	69.6			14.5	1991
1992	16.2	8.0	.742	21.83	5.5	.0029			VKRZ-F	4.8	18 1	70.4			14.6	1992
1993	17.8	10.0	.639	27.85	5.4	.0033			VKRZ-F	5.1	17.7	74.0			15.0	1993
1994	19.6	10.2	.640	30.63	5.6	.0035			VKRZ-F	5.5	18.2				13.4	1994
1995	20.8	6.1	.634	32,81	5.5	.0038		.265 V	VKRZ-F	4.4	17.7	76.4	36		14.9	1995
1996	22.2	6.7	.630	35.24	5.6	.0040		.282 V	VKRZ-F	5.0	17.2	77.4	. 42	2 14	14.2	1996
1997	24.0	8.1	.622	38.58	6.2	.0039			VKRZ-F	5.7	17.3	77.6				1997
1998	25.8	7.5	.615	41.95	6.3	.0042			VKRZ-F	5.7	18.2					1998
1999	27.7	6.9	.614	45.11	6.4	.0043		.358 V	VKRZ-F	6.1	16.6	79.2	42	2 14	14.0	1999
2000	28.8	4.0	.603	47.76	7.2	.0040		.380 W	VKRZ-F	7.0	16.6	80.6	44	4 14.5	14.1	2000
2001	29.7	3.1	.624	47.60	7.5	.0040		.388 V	VKRZ-F	5.4	16.2	78.9	4(14.5	13.9	2001
2002	26.7	NM	.619	43.13	7.7	.0035		.359 W	VKRZ-F	5.6	14.3	81.7	37	7	17.6	2002
2003	28.1	4.2	.615	45.69	7.8	.0036			VKRZ-F	4.8	14.4	83.0	40	15.5	15.1	2003
							MAJOR	STATIONS	-JANUAR	Y 2004						
			WAR!	500 FIGH (DA 0)		Marina (Talli	04-4-1	14	UDUT E	07.4 0.500	O1402	CUB	Citadel			
				590 5KW (DA-2)			Citadel		VBHT-F VBSX-F	97.1 0.5KW 97.9 20KW(CHR AOR	Citadel			
				240 1KW		*	Shamrock		VBSA-F VCMQ-F	93.7 1.5KW		AOR	Citadel			
				630 2KW/32W			Shamrock		VDMT-F	102.3 6KW@	~	AOR	Entercom			
				910 1KW/500W 400 1KW		Talk Oldies	Entercom		VEZX-F	106.9 1.5KW		Classic AOR	Shamrock			
				980 5KW/LKW (DA-2)			Entercom		VFYY-F	106.5 11KW(AC/CHR				
				730 1KW/12W		Standards			VGGY-F	101.3 7KW@		Country	Entercom			
				840 250W (DAYS)			Nassau		VKAB-F	103.5 4KW@		Classic Hits	- .			
			WYCK 1	340 0.8KW		Oldies			VKRZ-F	98.5 9KW@	•	CHR	Entercom			
								W	VMGS-F	92.9 5KW@	1385	Soft AC	Citadel			

WQFM-F WSBG-F WWDL-F

92.1 0.7KW@994 93.5 0.6KW@764 104.9 0.3KW@1093

Shamrock Nassau

Oldies Classic Hits

AC

WILKES BARRE-SCRANTON

FORMAT SHARES (%)	MAJOR STATION TRANSACTIONS: 1970 to 2003

CHR/AOR	<u>77</u> 45	<u>80</u> 34	<u>82</u> 39	CHR AOR/CL	<u>84</u> 19 11	87 24 12	90 27 12		92 28 13		9 <u>5</u> 22 13	98 24 13	2000 20 24	1971 WBAX Sold to Merv Gri 1978 WICK 1979 WSCR (7)	fin \$ 657,000 305,000 390,000
														1980 WKRZ, WKRZ-F Sold to Wilkes-S	
MOR/AC	27	38	26	MOR/FS	13	15	11		6		7	14	See Talk	1984 WKRZ A/F Sold by Wilkes-S	chwartz 5,000,000
				AC/OLD	14	18	21			AC OLDIES	13 8	12 7	13 14	1985 WMGS-F Sold to Susqueh	anna 2,000,000
COUNTRY	4	10	7		7	6	7		12		17	17	11	1985 WKRZ A/F Sold to Osborn	7,600,000
BTFL/EZ/SAC	11	14	11		12	10	6							1987 WMJW-F	750,000
								SOFT AC	5		7	3	1	1988 WCDL, WLSP-F (Carbondale) Sold to Sage	700,000
														1988 WPLJ, WKRZ-F From Osborn to	Keymarkel 12,000,000
NEWS/TALK	11	6	4		6	1	4		5		5	7	7	1989 WYOM From Keymarke	to Gore 125,000
SPORTS BLACK/URBAN													1	1989 WILK Sold to Keymark	?
SMOOTH JAZZ														1990 WCDL, WSGD-F (Carbondale) Sold by Sage	2.000,000
														1992 WGBI A/F Sold to Keymark	et 3,000,000
STANDARDS	••	• •	12		17	12	12		13		10	3	9	1992 WZZC-F Sold by Holt	540,000
HISPANIC														1993 WAZL, WWSH-F Sold to owners of	WKAB-F 750,000
RELIG/GOSPEL					• •	••	1						1	1994 WBAX, WTZR-F Sold to Shamroo	N/A
CLASSICAL														1994 WVPO, WSGB-F (Stroudsberg) Sold to Nassau	2,200,000
														1995 WVPO, WSBG-F	2,000,000
														1995 WILK, WGBI, WKRZ-F, WGGY-F From Keymarkel	to River City 25,000,000
STATION NOT	TES													1995 WARD (Pittston)	275,000
														1996 WGBI, WGGY-F, WILK, WKRZ-F From River City	o Sinclair TV · · · ·
(Major call letter	r and for	nat cha	inges	·)										1996 WDLS-F	950,000
WYCK	WRRE	until 8	n· wĸ	(RZ until 88; 1	WPLL	until 89	wvc	M until 891						1996 WAZL, WZMT-F Sold to Telemed	3,500,000
				's; Simulcast										1996 WILP, WWFH-F (Hazleton) Sold to Sinclair E	cst Gp 575,000
				try until 89; F										1996 WARM, WMGS-F From Susquehai	
WBSX-F								until 94: WXB	E until (01				1997 WKRF-F Sold to Sinclair E	
WGGY-F				R to AC by 83			•							1997 WWSH-F Sold to Sinclair E	
WMGS-F				until 85; ÁC d			85 or	1						1997 WARM, WMGS-F From Telemedia	
WQFM-F	WMJV	V until 8	8; WE	EAY until 91;	wyos	until 94	; CHF	R until 88;						1997 WAZL From Telemedia	··
	WTZF	until 90	6; Oldi	ies until 95; A	AOR un	til 96		•						11011110110	000,000
WDMT-F	WTLC	until 89	9; WW	/RB until 90;	WTLQ	again u	ntil 93	; CHR until 9	4:					1997 WZMT-F From Telemedia	to Citadel 3,100,000
				SKS until 94;										1997 WMGS-F From Telemedia	
				es-80's until			•							1997 WEMR A/F Sold to Citadel	1,000,000
WFYY-F		until 0												1997 WCDL, WDLS-F, WSGD-F Sold to Citadel	6,000,000
WCWQ-F				TD until 03; (Country	until Of	3							1998 WGGI-F Sold to Sinclair E	
WCWI-F								ilry began in t	98					1998 WBHT-F Sold to Sincial E	1,200,000
WNAK				it became SI			,	, 009011111						Sold to Chadel	1,200,000
WAZL				AC until mid 9		-								1998 WJMW, WHLM-F (Bloomsburg)	2.510.000
WBAX				try until 83; S		ds until	94							1998 WSBG-F, WVPO From Nassau to	·
WEII				tandards unti										1000 WILON V.E. C-141- C:-4-1	7,000,000

Sold to Citadel

From Sinclair to Entercom

2,500,000

N/A

N/A

WBAX CHR until 78; Country until 83; Standards until 94 1998 WSBG-F, WVPO WEJL MOR/FS until 82: Standards until 00 1999 WKQV A/F WILK MOR evolving to Talk by 89 WARM FS evolving to News/Talk 1999 WILK, WGBI, WILT, WGGY-F. AOR until evolving to Classic AOR by 96 EZ until late 90's WEZX-F WGGI-F, WKRZ-F, WKRF-F. WICK WSHG-F, WWFH-F WGBI Country 2003 WNAK WARD until ?; Talk until ? WITK 2003 WCWI-F, WHYL, WAZL

WSBG-F

WKAB-F

CHR until 00

AC until 94; Oldies or Classic Hits after that

WILKES BARRE - SCRANTON

HIGHEST BILLING STATIONS

1984		1985		1986		1987		1988		1989	
1 WKRZ-F	1.9	WKRZ-F	2.1	WKRZ-F	2.3	WKRZ-F	2.3	WKRZ-F	2.4	WKRZ-F	3.1
2 WARM	1.6	ARM/MGS	2.0	WARM	1.7	WARM	1.7	WARM	1.9	WARM	1.7
	0.9	WGBI-F	0.8	WMGS-F	0.8	WMGS-F	1.2	WEZX-F	1.5	WMGS-F	1.6
3 WGBI-F											
4 WEZX-F	0.8	WEZX-F	8.0	WGBI-F	8.0	WEZX-F	1.1	WMGS-F	1.4	WEZX-F	1.6
5				WEZX-F	8.0	WGBI-F	1.0	WGBI-F	0.9		
6											
7											
8											
9											
10											
<u>1990</u>		<u>1991</u>		1992		<u>1993</u>		1994		<u>1995</u>	
1 WKRZ-F	4.0	WKRZ-F	4.2	WKRZ-F	4.8	WKRZ-F	5.1	WKRZ-F	5.5	WKRZ-F	4.4
2 WARM	1.8	WARM	1.7	WEZX-F	2.1	WEZX-F	2.2	WEZX-F	2.4	WMGS-F	2.3
3 WEZX-F	1.7	WEZX-F	1.5	WARM	1.6	WMGS-F	1.8	WGGY-F	2.2	WGGY-F	2.1
4 WMGS-F	1.6	WMGS-F	1.0	WMGS-F	1.0	WARM	1.3	WMGS-F	2.0	WEZX-F	1.9
5		WNAK	0.5	WDLS-F	0.7	WGGY A/F	8.0	WARM	1.4	WARM	1.5
6				WILK	0.6	WILK	0.8	WILK A/A	0.9	WILK A/A	0.9
7				WNAK	0.6	WDLS-F	0.6	WDLS-F	0.7	WBHT-F	0.9
8				WEJL	0.5	WNAK	0.6	WBHT-F	0.6	WZMT-F	0.7
9								WNAK	0.6	WNAK	0.7
10										WTZR-F	0.6
11											
				4000		4000					
<u>1996</u>		<u>1997</u>		<u>1998</u>		1999		2000		2001	
1 WKRZ-F	5.0	WKRZ F/F	5.7	WKRZ F/F	5.7	WKRZ F/F	6.1	WKRZ F/F	7.0	WKRZ F/F	5.4
2 WMGS-F	2.7	WGGY-F	3.2	WMGS-F	3.4	WGGY-F	3.6	WEZX-F	3.7	WMGS-F	3.0
3 WGGY-F	2.6	WMGS-F	2.9	WGGY-F	3.3	WMGS-F	3.6	WMGS-F	3.5	WEZX F/F	2.9
4 WEZX-F	1.6	WEZX-F	2.1	WEZX-F	2.6	WEZX-F	3.0	WGGY-F	3.2	WGGY-F	2.7
5 WARM	1.0	WZMT F/F	1.4	WZMT F/F	1.5	WXBE F/F	1.5	WXBE F/F	2.4	WBHT F/F	1.0
6 WZMT-F	0.9	WILK A/A/A	0.9	WARM	0.8	WILK A/A/A	1.1	WBHT F/F	1.2	WAOZ-F	0.9
7 WILK A/A	0.9	WARM	0.9	WBHT-F	0.8	WBHT-F	8.0	WILK A/A	0.9	WILK A/A	0.8
8 WBHT-F	8.0	WBHT-F	0.8	WILK A/A/A	8.0	WARM A/A	8.0	WQFM-F	0.9	WBZJ F/F	8.0
9		WSGD F/F	0.6	WCTP F/F	0.7	WQFM-F	0.7	WCTD F/F	8.0	WQFM F/F	0.8
10		WNAK	0.5	WQFM-F	0.7	WCTD F/F	0.7	WARM A/A	0.7	WBSX F/F	0.7
11						WNAK	0.6	WSHG-F	0.6	WNAK	0.7
2002		2002						WNAK	0.6	WARM A/A	0.6
2002	5.6	<u>2003</u> WKRZ-F	4.0				Ď	NCAN'S COMME	NTC.		
1 WKRZ-F			4.8								
2 WGGY-F	3.6	WGGY-F	3.9			arre - Scranton is			-		dio .
3 WEZX-F	2.9	WMGS-F	3.2			have grown at a	_				
4 WMGS-F	2.5	WEZX-F	2.9			declined over the	years. Th	ie most serious pi	roblem is	the general decli	ne
5 WSBG-F	2.0	WSBG-F	2.3		in popula	ition.					
6 WDMT-F	1.1	WBHT-F	1.3								
7 WBHT-F	1.0	WQFM-F	1.3		1	far and away the					
8 WQFM-F	1.0	WILK	1.1		1	X have also done				•	
9 WILK	0.9	WBSX-F	1.1			NAK in Nanticoke		-			
10 WNAK	0.8	WDMT-F	8.0]	is. WNAK has be					
11		WNAK	8.0		They just	t sold WNAK in 20	003 and b	oth retired from th	e busine:	ss. Both Bob and	i
					Charmaii	ne deserve great (credit.				
					L						

1994		1995				1996		
1 Keymarket \$ 8.6	(43.8) 1 River City	\$	7.4	(35.6)	1 Sinclair	\$	8.7	(39.3)
2 Shamrock 3.5	(17.6) 2 Susquehanna		3.8	(18.3)	2 Telemedia		4.6	(20.9)
3 Susquehanna 3.4	(17.3) 3 Shamrock		3.0	(14.4)	3 Shamrock		2.2	(9.9)
	4 WBHT		0.9	(4.3)	4 Nassau		1.1	(5.0)
	5 WNAK		0.7	(3.3)				
<u> 1997</u>		1998				1999		
1 Sinclair \$ 10.1	(41.9) 1 Sinclair	\$	10.0	(38.6)	1 Entercom	\$	11.0	(39.5)
2 Citadel 6.4	(26.5) 2 Citadel		7.2	(27.8)	2 Citadel		7.4	(26.6)
3 Shamrock 3.0	(12.5) 3 Shamrock		3.7	(14.3)	3 Shamrock		4.2	(15.2)
4 WBHT-F 0.8	(3.3) 4 WWDL et.al.		0.6	(2.2)				
<u>2000</u>		2001				2002		
1 Entercom \$ 11.7	(40.7) 1 Entercom	\$	9.7	(38.2)	1 Entercom	\$	11.2	
2 Citadel 8.6	(29.9) 2 Citadel		6.1	(24.1)	2 Citadel		5.6	
3 Shamrock 5.0	(17.3) 3 Shamrock		4.0	(15.8)	3 Shamrock		4.3	
4 WNAK 0.6	(2.1) 4 WNAK		0.7	(2.6)	4 Nassau		2.3	
		2003						
	1 Entercom	\$	10.6		All 2002 and 2003 fina	ncial da	ta is pr	ovided by BIA Financial.
	2 Citadel		7.0				•	•
	3 Shamrock		4.4					
	4 Nassau		2.7					
	5							

WILMINGTON, DE.

															12+ MI				'												
WSTW-F WDEL WTMC WILM	75 17.6 9.3 3.9	9.7 3.8	77 4.4 16.5 6.0 3.8	78 1.5 15.7 6.3 3.0	79 13.9 10.0 4.8 4.4	80 12.4 8.9 3.1 5.3	2.1 3.6	82 9.6 10.2 2.9 3.9	8.8 4.5 3.0	84 9.2 8.0 4.8 2.9	85 9.9 7.3 3.3 3.7	9.6 7.0 1.9 3.6	9.1 5.8 1.4 3.0	9.8 6.4 1.3 3.5	89 10.1 6.5 0.6 3.9	90 9.9 4.5 0.6 3.7	91 9.7 6.5 - 4.6	92 8.8 5.3 4.0	3 4. 0 5.	9 10. 1 3. 0 4.	.5 9 .6 3	9.3 3.5 3.9	96 9.3 3.0	97 8.4 3.2 3.6	98 8.9 2.6 2.7	99 9.2 2.4 3.2	2000 7.7 2.4 2.6	01 8.5 2.8	02 8.1 3.4 2.9	03 9.0 3.7 - 2.9	WSTW-F, 93.7 (CHR) WDEL, 1150 (N/T) WTMC, 1380 (?) WILM, 1450 (N/T)
WJBR-F WAMS WRDX-F WDSD-F WWTX WXCY-F	9.7	2.5	9.9	8.0	10.9	9.7		10.8 1.8 2.1	1.6 3.9	7.7 0.5 3.4	6.7 0.9 2.6	7.9 0.8 2.3	0.7 2.2	9.4 0.5 1.4	8.6 - 2.2	9.0 - 2.4	0.9	0.9 2.5	9 0. 5 3. 9 0.	5 0. 6 2. 1 1.	.4 0 .7 3).5 3.9	0.7 4.4 2.7 3.4	9.5 4.8 1.9 2.8 3.3	0.4 3.5 1.6 2.5 3.0	8.7 - 3.4 1.5 2.2 3.7	3.0 1.2 2.7 2.5	9.0 2.6 1.3 2.5 3.0	9.7 2.5 1.1 2.3 3.9	9.2 2.7 1.4 1.9 4.0	WJBR-F, 99.5 (AC) WAMS, 1260 (REL) WRDX-F, 94.7 (AOR) WDSD-F, 92.9 (C) WWTX, 1290 (S) WXCY-F, 103.7 (C)
WJKS-F																								0.4	1.8	2.2	3.0	2.3	3.0	3.1	WJKS-F, 101.7 (B)
PHILADELPHIA WYSP-F WXTU-F WUSL-F WOGL-F WPLY-F WMMR-F WMGK-F WJJZ-F WIP WIOQ-F WDAS-F WBEB-F	3.6 3.9	<u>(8</u>				4.8 - 2.2 1.4 - 3.4 4.4 - 2.1 - 2.3					3.4 - 6.5 4.6 3.7 10.7 3.7 - 1.1 - 2.8 3.7					4.6 4.4 7.1 2.4 3.2 7.0 1.0 3.9 1.1 4.1 2.6 2.2					3 5 2 5 3 2 2 2 1 2 4	1.8 1.6 1.5 1.7 1.1 1.3 1.6 1.8 1.5					4.3 2.8 5.5 2.6 2.5 2.7 2.7 3.0 1.8 3.8 4.2			4.0 2.4 5.2 2.8 2.9 2.2 3.0 2.7 1.7 3.9 4.7 2.0	WYSP-F WXTU-F WUSL-F WOGL-F WPLY-F WMMR-F WMGK-F WJJZ-F WIP WIOQ-F WDAS-F WBEB-F
			WSTW WDEL WTMC WILM		79 28.4 25.8 17.7 15.1	80 28.5 20.5 12.6 12.8	81 28.3 24.8 9.9 15.2	82 25.6 23.5 9.1 12.9	83 24.9 17.5 10.0 10.3	84 23.9 18.7 9.2 8.9	85 25.5 16.2 6.2 12.0	86 25.9 19.0 4.6 9.1	87 24.5 17.1 3.7 10.4	88 23.9 12.1 4.1 10.0	12+ CU 89 24.6 15.0 2.4 11.7	<u>90</u> 24.0	91 21.5 14.3	<u>92</u> 21.4 15.7	13.1	7 11.	.0 21 .6 12	.6 2 2.3	96 23.9 10.5	97 21.8 9.8	98 20.4 9.0 8.0	99 21.1 7.8 8.2	2000 20.5 10.1 8.2	01 16.3 8.1	02 20.3 10.3	03 20.8 10.0 - 7.5	
			WJBR-		18.0 6.3	20.3	16.7	20.6 5.2	17.0	14.5	14.5	17.1	19.1		21.2	17.6		21.5 2.3	22.	3 18.	.9 20			18.0	20.4		20.8	17.3	18.9	16.8	
			WRDX WDSD WWTX WXCY	-F	•	•	•	5.2	7.2	•	5.4	5.5	4.4	3.9	6.0	6.3	6.2	7.9 4.3	8.9	9 9. 7 3.:	.1 11	.4 1		10.5 6.7 6.6 6.5	10.7 5.8 5.2 7.1	10.1 3.7 5.2 7.2	10.0 3.0 5.3 6.3	9.6 3.9 4.8 5.3	9.2 4.0 4.3 7.1	11.0 3.7 3.2 8.6	
			WJKS-	F																				1.6	8.8	8.5	10.6	9.0	10.2	11.6	
			WYSP- WXTU- WUSL- WPLY- WMMR WMGK WJJZ-I WIP WIOQ- WDAS- WBEB-	F F F F F F F		11.5 10.5 10.5					12.3 - 11.2 16.6 9.9 22.8 12.7 - 4.1 - 5.0 8.0					13.5 13.4 9.3 10.4 18.2 5.2 14.3 3.2 14.5 7.3 6.8					144 99 122 99 166 111 77 55 100 76	.6 .5 .8 .0 .9 .7 .4 .4					14.5 7.9 14.3 9.1 10.3 10.0 7.8 6.5 5.5 13.4 8.0 6.2			7.2 6.6 12.3 8.7 10.2 8.8 8.6 7.8 5.4 14.3 7.6 6.7	

WILMINGTON, DE.

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue Per Capita	Retail <u>Sales</u>	Rev. as % Retail Sales		High Billi <u>Stati</u>	ing	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.7	••		• •						18.7 %	41,7 9	6			1976
1977	3.8	2.7 %		••					••	16.1	56.2	28			1977
1978	4.2	10.5		••					••	16.6	57.3	33	• •	• •	1978
1979	4.8	14.3								16.9	65.0	27			1979
1313	4.0	14.0								10.0	55.5				
1980	5.2	8.3					••		••	16.0	65.9	31		••	1980
1981	5.7	9.6	.527	10.82	2.5	.0023				16.4	72.9	33		••	1981
1982	6.2	8.8	.529	11.72	2.6	.0024	••	• •		18.5	70.4	32		••	1982
1983	6.7	8.1	.530	12.64	2.9	.0023	.204		••	18.1	72.9	31	6	••	1983
1984	7.5	11.9	.536	13.99	3.2	.0024	.267	WSTW-F	2.4	18.6	74.3	32	6	• •	1984
1985	8.1	8.0	.542	15.06	3.5	.0023	NA NA	WSTW-F	2.7	17.9	75.6	32	6	••	1985
1986	8.6	6.2	.545	15.33	3.7	.0023	.336	WSTW-F	2.9	17.6	76.6	29	6	• •	1986
1987	9.2	7.0	.565	16.28	3.8	.0024	.357	WSTW-F	3.0	17.4	80.6	32	5	9.5	1987
1988	9.9	7.6	.577	17.16	4.1	.0024	.285	WJBR-F	3.5	16.1	81.6	29	5	11.1	1988
1989	10.0	1.0	.579	17.27	4.5	.0022	.319	WJBR-F	3.4	18.3	82.1	32	5	9.9	1989
1990	10.3	3.0	.584	17.64	4.9	.0022		WJBR-F	3.5	18.4	84.5	32	4.5	10.3	1990
1991	9.6	-6.8	.588	16.33	5.1	.0019		WJBR-F	3.2	17.5	81.8	33	4.5	11.3	1991
1992	9.9	3.1	.596	16.61	5.0	.0020		WJBR-F	4.0	17.4	83.6	32	4	13.2	1992
1993	10.4	5.1	.536	19.40	4.7	.0022		WJBR-F	3.8	18.5	82.9	31	4	13.7	1993
1994	11.6	11.3	.544	21.32	5.3	.0021		WSTW-F	4.0	16.7	83.6	34	4	11.6	1994
1995	13.6	17.2	.546	24.91	5.1	.0027	.472	WJBR-F	5.2	16.2	82.4	35	5	13.2	1995
1996	15.2	11.7	.552	27.54	5.6	.0027	.473	WJBR-F	5.8	16.7	84.2	34	6	11.1	1996
1997	17.8	17.1	.559	31.84	5.7	.0031		WSTW-F	5.2	16.0	86.0	35	7	9.6	1997
1998	19.5	9.6	.564	34.57	5.8	.0033	.528	WSTW-F	5.7	16.0	85.5	41	7	12.3	1998
1999	21.3	8.5	.569	37.36	6.2	.0034	.568	WSTW-F	6.6	16.0	86.0	39	7.5	13.3	1999
2000	23.8	11.7	.580		8.8	.0027		WSTW-F	7.3	14.8	85.3	37	6.5	13.7	2000
2001	23.6	-0.8	.592		9.4	.0025		WSTW-F	6.5	14.6	84.2	39	6.5	11.7	2001
2002	26.5	NM	.598		9.8	.0027		WSTW-F	7.6	13.8	84.7	39	••	12.7	2002
2003	26.1	-1.5	.606	43.07	10.3	.0025	.683	WSTW-F	7.8	12.9	82.2	38	8	12.9	2003
							MAJOR STATI	ONS - JANUAR	Y 2004						
			WDEL WILM WWTX	1150 5KW (DA-2) 1450 1KW 1290 2.5KW/32W		News/Talk News/Talk Sports	Delmarva Sally Hawkins Clear Channel	WDSD-F WJBR-F WJKS-F WRDX-F WSTW-F WXCY-F	92.9 1.7KW@37 99.5 50KW@50 101.7 3.3KW@29 94.7 50KW@36 93.7 47KW@50 103.7 37KW@55	0 (DA) AC 99 Bla 0 AO 2 CH	/Soft AC N ck R C R E	Clear Channel Jext Media Clear Channel Delmarva Delmarva			

WILMINGTON, DE.

FORMAT SHARES (%)

CHR/AOR	<u>77</u> 42	<u>80</u> 33	<u>82</u> 35	CHR AOR/CL	84 16 17	87 18 18	90 23 13		92 17 17		95 20 11	98 18 12	2000 14 10
MOR/AC	25	27	22	MOR/FS	10	9	5		7		4	4	See Talk
				AC/OLD	9	18	20		21	AC	14	17	14
										OLDIES	7	8	6
COUNTRY	6	5	10		15	7	12		10		11	9	9
BTFL/EZ/SAC	15	20	18		11	8	4						
								SOFT AC	4		••	1	
NEWS/TALK SPORTS	9	11	7		7	8	9		11		10 2	9	10 2
BLACK/URBAN		3	4		10	11	11		7		11	12	17
SMOOTH JAZZ											2	3	4
STANDARDS HISPANIC	••	••	2		3	2	3		3		5	3	5
RELIG/GOSPEL	• •		2		3	• •							1
CLASSICAL	3	1	2		2	1	2		2		2		

STATION NOTES

(Major call letter and format changes)

EZ until 85; Soft AC after 85 WJBR-F

wstw-F EZ until 78; CHR or AC/CHR from 79 on

WTMC WAMS until early 90's; CHR until 81; Country until 89

Full Service evolving to News/Talk by mid-90's WDEL

WAMS WNRK until around 00; MOR

WDSD until 97; Country until 97 WRDX-F

wwrx WJBR until 03; Standards until 03

WJKS-F WNNN and Religion until 97

WYHH until 97 WDSD-F

MAJOR STATION	TRANSACTIONS:	1970 to 2003

1976 WJBR-F		\$ 500,000
1985 WJBR-F	Sold to CRB	4,300,000
1996 WJBR A/F	From Commodore to Captar	• • •
1996 WXCY-F	Sold to WDEL, WSTW-F owner	3,500,000
1996 WDSD-F (Dover)	From Benchmark to Capstar	6,500,000
1998 WJBR-F	From Capstar to F. Washington	•••
1999 WJBR-F	From F. Washington to Next Media	32,000,000
1999	All Capstar stations sold to Clear Channel	•••

WILMINGTON, DE

HIGHEST	BILLING	STAT	IONS

1984 1 WSTW-F 2 WJBR-F 3 WDEL 4 WILM 5 WAMS 6 7	2.4 1.7 1.2 0.8 0.7	1985 WSTW-F WJBR-F WDEL WILM WAMS	2.7 1.9 1.3 0.8 0.7	1986 WSTW-F WJBR-F WDEL WILM WAMS	2.9 2.0 1.4 0.9 0.5	1987 WSTW-F WJBR-F WDEL WILM WAMS	3.0 2.8 1.5 1.1 0.4	1988 WJBR-F WSTW-F WDEL WILM	3.5 3.3 1.3 1.2	1989 WJBR-F WSTW-F WDEL WILM	3.4 3.3 1.5 1.2
10											
4000		4804		4000		4007		4004		4005	
1990 1 WJBR-F	3.5	1991 WJBR- A/F	3.2	1992 WJBR- A/F	4.0	1993 WJBR- A/F	3.8	1994 WSTW-F	4.0	1995 WJBR- A/F	5.2
2 WSTW-F	3.4	WSTW-F	2.9	WSTW-F	2.6	WSTW-F	3.1	WJBR- A/F	3.4	WSTW-F	4.3
3 WDEL 4 WILM 5 6 7 8 9	1.6 1.3	WDEL WILM	1.7	WDEL WILM	1.8 1.4	WILM WDEL	1.7 1.6	WILM WDEL	2.1 2.1	WILM WDEL	2.1 2.1
11											
1996		1997		1998		1999		2000		2001	
1 WJBR-F 2 WSTW-F 3 WDEL 4 WILM 5 6 7 8 9	5.8 4.6 2.2 2.2	WSTW-F WJBR-F WDEL WRDX-F WILM WXCY-F WJBR	5.2 5.1 1.9 1.8 1.7 1.3 0.8	WSTW-F WJBR-F WDEL WRDX-F WILM WXCY-F WJBR-F	5.7 5.6 2.2 2.0 1.7 1.6 0.7	WSTW-F WJBR-F WDEL WRDX-F WILM WXCY-F WJBR	6.6 5.8 2.5 2.1 1.9 1.8 0.6	WSTW-F WJBR-F WRDX-F WDEL WXCY-F WILM WJBR	7.3 6.5 2.5 2.4 2.1 1.7 0.7	WSTW-F WJBR-F WRDX-F WDEL WXCY-F WILM WJKS-F WJBR	6.5 6.1 2.5 2.0 1.9 1.5 0.9
2002		2003					n	UNCAN'S COM	MENTE.		
1 WSTW-F 2 WJBR-F 3 WRDX-F 4 WXCY-F 5 WDEL 6 WILM 7 WDSD-F	7.6 6.7 3.9 2.2 2.1 1.5	WSTW-F WJBR-F WRDX-F WXCY-F WDEL WDSD-F WILM	7.8 6.0 3.7 2.2 2.0 1.4 1.3		above a much be Both WS	verage. The nun flow that in most	ood sma nber of vi other sm are fine p	Il radio market. Fi iable stations has iall markets. Properties. I also	Radio rev grown ir	the last decade	but remain
8 WJKS-F	8.0	WJKS-F	1.1								

1 WDEL,WSTW et.al. \$ 2 WJBR A/F 3 WILM	6.1 (52.6) 3.4 (29.3) 2.1 (18.1)	1995 1 WDEL,WSTW et.al. \$ 2 Commodore 3 WILM	6.4 (47.0) 5.2 (38.2) 2.1 (15.4)	2 Capstar	6.8 (44.7) 6.0 (39.5) 2.2 (14.5)
1997		1998		1999	
1 WDEL,WSTW et.al. \$	8.4 (47.2)	1 WDEL,WSTW et.al. \$	9.5 (48.7)	1 WDEL,WSTW et.al. \$	10.9 (51.2)
2 Trust: WJBR-F	5.1 (28.7)	2 WJBR-F	5.6 (28.7)	2 Nextmedia	5.8 (27.2)
3 Capstar	2.5 (14.2)	3 Capstar	2.7 (13.8)	3 Clear Channel	2.7 (12.7)
4 WILM	1.7 (9.6)	4 WILM	1.7 (8.7)	4 WILM	1.8 (8.7)
2000 1 WDEL,WSTW et.al. \$ 2 Nextmedia 3 Clear Channel 4 WILM	11.8 (49.6) 6.5 (27.3) 3.2 (13.3) 1.7 (7.1)	2001 1 WDEL,WSTW et.al. \$ 2 Nextmedia 3 Clear Channel 4 WILM 2003 1 Deimarva \$	10.4 (43.9) 6.1 (25.8) 4.5 (19.2) 1.5 (6.4)	2 Nextmedia 3 Clear Channel	11.9 6.7 5.6 1.5 0.8 is provided by BIA Financial.
		2 Nextmedia 3 Clear Channel 4 WILM 5 WJKS-F	6.0 5.5 1 3 1.2		

WILMINGTON, NC.

														12+	METRO	O SH	HARE	Ξ.												
WWIL WMNX-F WLSG WGNI-F WWQQ-F	<u>75</u>	<u>76 7</u>	<u>78</u>	7 <u>9</u> 17.1 14.6 6.3 18.4 10.8	<u>80</u> 14.7 16.2 2.9 10.3 8.8	2.6	9.7	83 14.6 15.7 7.3 18.0 12.4	84 13.0 16.8 2.9 9.1 13.5	85 8.4 15.3 10.9 19.8 7.9		87 3.6 15.4 4.1 13.8 11.8		89 0.4 7.1 8.4 10.9 11.3	<u>9</u> 2 6 4 12	<u>90</u> 2.4 6.0 4.0 2.4	91 2.4 4.8 3.6 8.1	92 4.8 5.3 10.1 21.5	93 - 14.8 1.3 10.2 18.6	94 2.6 15.1 12.1 12.9	95 0.9 12.8 11.5 11.9	96 0.4 11.3 13.3 8.3	97 0.8 10.7 9.3 6.4	98 1.1 9.8 11.7 8.8	99 9.4 8.3 7.9	2000 1.1 11.7 6.8 7.1	01 1.6 10.3 8.5 6.3	02 1.2 7.8 7.9 6.7	03 1.2 9.0 - 7.8 10.3	WWIL, 1490 (G) WMNX-F, 97.3 (B) WLSG, 1340 (G) WGNI-F, 102.7 (AC) WWQQ-F, 101.3 (C)
WAAV WMFD WBNE-F WSFM-F WKXB-F				9.5 7.6 2.5 5.1 3.8	8.1 13.2 2.2 8.8 5.1	7.8 7.1 5.2 9.1 2.6	6.5 4.3 1.6 2.7 11.8	5.6 2.2 3.4 - 7.3	5.3 3.8 4.3 10.6 8.2	3.5 1.5 1.5 6.9 12.9	5.6 2.1 4.6 8.2 17.9	5.6 3.1 3.6 5.6 11.3		3.3 - 5.0 13.4 14.2	2 2 9		6.5 4.4 0.8 11.7 8.1	6.1 2.6 1.3 9.6 7.0	5.5 2.1 3.0 7.6 5.1	5.6 0.4 - 8.2 7.8	4.2 - 10.6 6.0	5.7 2.3 6.8 4.9	4.6 1.4 6.6 5.6	4.4 1.9 8.4 4.8	3.6 - 9.0 10.2	3.7 6.5 6.5	5.8 1.4 2.0 3.8 6.3	6.4 0.9 3.6 4.3 4.5	4.2 1.4 4.5 4.2 6.6	WAAV, 980 (T) WMFD, 630 (S) WBNE-F, 93.7 (CH) WSFM-F, 107.5 (AOR) WKXB -F, 99.9 (B/O)
WAZO-F WKXS-F WLTT-F WRQR-F WUIN-F																		2.2	1,3	2.6 2.2	0.9 3.2	0.6 1.8 4.5	2.4 2.0 7.7 2.2	4.4 1.1 6.5 1.1	2.6 2.2 6.8 0.7	2.9 3.2 2.1 6.5 1.8	3.6 1.8 2.5 5.6 2.9	4.2 1.2 2.8 5.7 2.5	3.7 1.2 2.1 4.5 2.6	WAZO-F, 98.3 (CHR) WKXS-F, 94.1 (B/AC) WLTT-F, 106.3 (T) WRQR-F, 104.5 (AOR) WUIN-F, 106.7 (AOR)
WWTB-F WEZV-F WBNU-F																					1.4	2.3	3.0	0.4	1.5	1.1	1.8	2.1 2.3	2.5 3.0 0.7	WWTB-F, 103.9 (ST) WEZV-F, 105.9 (EZ) WBNU-F, 103.7 (CL AOR)
FAYETTEVILLE	AND GREI	ENVILLE	STATIO	<u>ons</u>																										
WKOO-F WZFX-F																4.8 8.8					5.5 2.8					5.6 3.8			4.2 1.7	WKOO-F WZFX-F
														12+	CUME	RAT	ING	S												
		WI	VIL INX-F SG SNI-F	79 19.2 30.2 21.1 20.8	<u>80</u> 17.3 29.1 14.7 19.6	81 14.7 28.9 16.6 24.8	82 20.9 24.9 19.1 32.1	83 19.3 29.4 12.2 35.7	6.8	85 17.7 27.9 15.5 35.1	86 16.4 20.9 10.6 32.2	9.4	88 12.8 19.8 12.0 25.5	89 1.9 18.2 12.6	<u>9</u> 7 10 10	7.2 0.9 0.7	91 6.8 15.2 9.1	92 - 9.6 7.8	93 - 23.9 5.0 23.1	94 3.5 19.8 23.4	95 3.4 18.6 -	96 1.6 19.6	97 1.7 19.5	98 2.7 19.3 24.8			01 2.6 19.7	17.6	-	
			VQQ-F	16.8		21.2			20.9	15.0			13.6						30.1	24.0			15.1	14.8				14.4		
		Wi WE WS	AV MFD BNE-F SFM-F XXB-F	19.5 22.7 6.0 10.2 8.2	18.3 25.3 5.0 17.0 10.8	15.3 23.6 7.1 13.2 9.4	13.6 17.8 4.9 8.5 30.8	10.2 13.3 7.1 - 23.3		12.2 9.5 5.7 12.9 28.3	10.9 9.1 5.2 13.6 37.2		9.7 7.6 8.6 21.0 22.2		2 8 18	2.0 8.2 8.8	12.3 6.2 3.4 19.5 22.2	12.7 4.4 3.4 17.8 18.4	12.1 7.4 7.8 17.5 16.0	11.6 4.0 5.0 19.5 15.5	12.7 - 16.4 14.6	8.8 3.9 17.0 11.4		9.7 6.3 18.7 14.2		10.5 15.7 16.1	3.1 5.5 10.6	10.2 2.9 9.7 13.3 13.6		
																										9.4	11.6	9.5	12.5	
		WI WI WF	ZO-F XXS-F TT-F QR-F JIN-F															4.6	5.0	5.1 6.7	3.4 9.8	2.5 3.1 15.1		5.3		7.5 5.7	4.4 5.9 12.0 5.8		3.8 3.8 12.5 6.1	
		WP WL WL WW WE	XS-F TT-F QR-F															4.6	5.0		9.8	3.1	7.1 16.2 2.9	5.3 16.1 1.8	6.7 14.3 2.4	7.5 5.7 14.3 4.5	4.4 5.9 12.0 5.8 3.8	5.9 15.5 5.5 4.0 3.6	3.8 12.5 6.1 5.2 5.0	

WILMINGTON, NC.

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population	Revenue <u>Per Capita</u>	Retail Sales	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	Highe Billir <u>Statio</u>	ng	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unilsted Station Listening	
1976	••					• •		••		%	%				1976
1977	1.3	%					• •	• •	• •				••	• •	1977
1978	1.6	23,1				• •	• •	• •					••	••	1978
1979	1,9	18.8	••	••	• •			••	••	14.6	57.6	10	••	••	1979
1980	2.1	10.5		••		• •		••	••	12.3	52.6	10	••	• •	1980
1981	2.4	14.3	.108	22.22	0.65	.0037	• •	••	• •	13.5	66.2	12	••	• •	1981
1982	2.5	4.2	.110	22.72	0.67	.0037	••		• •	15.8	59.3	11	••	• •	1982
1983	2.6	4.0	.112	23.21	0.71	.0037	.031	• •	• •	14.6	63.4	11	10	••	1983
1984	2.8	7.7	.112	24.13	0.81	.0034	.033	WGNI-F	0.5	16.7	72.3	12	10	• •	1984
1985	3.1	10.7	.113	26.50	0.88	.0035	.034	WGNI-F	0.6	15.9	71.4	11	10	••	1985
1986	3.4	9.7	.115	29.47	0.95	.0036	.039	NA	NA	15.0	78.7	12	10	••	1986
1987	3.7	8.8	.117	31.62	1.0	.0038	.050	NA	NA	14.5	81.4	14	10	11.8	1987
1988	3.9	5.4	.119	32.77	1.1	.0037	.048	WGNI-F	8.0	14.6	73.2	17	9	10.9	1988
1989	4.1	5.1	.120	34.17	1.1	.0039	.054	WGNI-F	1.0	17.0	85.2	14	8	15.5	1989
1990	4.3	4.9	.121	35.54	1,1	.0039	.063	WGNI-F	1.0	16.8	83.7	15	8	17.4	1990
1991	4.4	2.3	.122	36.07	1.2	.0038	.064	WGNI-F	0.9	17.0	78.7	17	10	16.5	1991
1992	4.7	6.8	.124	37.91	1.2	.0039	.066	WWQQ-F	1.2	15.3	82.7	14	10	13.6	1992
1993	5.1	8.2	.185	27.57	1.8	.0029	.073	WWQQ-F	1.5	15.5	89.2	18	9	17.4	1993
1994	5.5	7.8	.191	28.80	2.0	.0028	.077	WWQQ-F	1.5	14.7	89.9	16	7	14.7	1994
1995	6.0	8.9	.202	29.71	2.3	.0030	.093	WWQQ-F	1.5	13.4	94.2	20	7.5	20.6	1995
1996	7.0	16.6	.208	33.65	2.6	.0027	.116	WGNI-F	1.8	14.9	90.9	21	8.5	18.8	1996
1997	9.0	28.6	.216	41.66	3.0	.0030	.143	WGNI-F	2.0	14.3	93.0	23	8	15.4	1997
1998	10.2	13.3	.220	46.36	3.2	.0032	.163	WGNI-F	2.3	14.1	90.7	24	9.5	16.3	1998
1999	11.6	12.1	.227	51.22	3.6	.0032	.191	WGNI-F	2.4	14.1	94.4	23	9	22.3	1999
2000	12.6	8.6	.229	55.02	4.0	.0032	.223	WGNI-F	2.2	14.6	96.4	24	10	20.2	2000
2001	11.6	-7.9	.238	48.74	4.3	.0027	.185	WGNI-F	2.0	14.3	89.8	24	10	17.4	2001
2002	12.4	6.7	.244	50.82	4.4	.0028	.191	WGNI-F	2.2	13.3	89.1	25		22.5	2002
2003	12.9	4.0	.250	51.60	4.6	.0028	.189	WGNI-F	2.2	13.2	90.7	20	13	21.9	2003
							MAJOR STATIC	NS - JANUARY	2004						
			WAAV	980 5KW (DA-N)			imulus	WKXS-F	94.1 5KW@135	Blac	k AC Cum	ulus			

WAAV WMFD		5KW (DA-N) 1KW (DA-1)	Talk Sports	Cumulus NextMedia	WKXS-F WLTT-F		5KW@135 6KW@305	Black AC Talk	Cumulus
WWIL	1490	1KW	Gospel		WMNX-F	97.3	100KW@882	Black	Cumutus
					WRQR-F	104.5	3.1KW@449	AOR	NextMedia
					WSFM-F	107.5	32KW@594	AOR	NextMedia
WAZ0-F	98.3	19KW@381 (DA)	CHR	NextMedia	WUIN-F	106.7	6KW@341 (OA)	AOR	NextMedia
WBNE-F	93.7	2.4KW@499	Classic Hits		WWQQ-F	101.3	40KW@544	Country	Cumulus
WBNU-F	103.7	25KW@328	Classic AOR		WWTB-F	103.9	22KW@328	Standards	
WGNI-F	102.7	100KW@1066	AC	Cumulus	WEZV-F	105.9	17KW@361	ΕŽ	
WKXB-F	99.9	100KW@774	Black Oldies						

NOTE: Counties were added to the Metro in 1993.

WILMINGTON, NC.

<u>82</u> 41 <u>80</u> 31 84 22 19 <u>77</u> 87 <u>92</u> 8 95 98 2000 CHR/AOR CHR 13 1 4 6 AOR/CL 14 12 11 15 20 21 MOR/AC 5 MOR/FS 15 .. 6 See Talk AC/OLD 5 21 28 24 AC 15 7 12 OLDIES 10 7 COUNTRY 21 22 26 18 20 23 15 26 18 BTFL/EZ/SAC 11 3 12 6 3 SOFT AC 3 4 NEWS/TALK 16 18 5 6 SPORTS BLACK/URBAN -- 11 18 21 15 17 20 20 32 SMOOTH JAZZ 2 2 STANDARDS 3 3 3 HISPANIC RELIG/GOSPEL 6 1 3 1 1 CLASSICAL

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WGNI WAAV until 82; EZ until 82

WKXB-F WPJC until 82; WVBS until 93; Religion until 82; CHR until 93; Country until 98

WLSG WGNI until 82; WAAV until 84; WBMS until early 90's; CHR until 82;

Standards until 84; Black until early 90's

WMNX-F WHSL until 89; WMFD until 91; AOR until 87; CHR until 89; AC until 93

WSFM-F WJYW until 88; EZ until 88: Changed frequency from 107.1 to 107.5 in late 80's

WBNE-F WDZD until mid 90's; WFXZ until 03; Country until mid 90's

WBNU-F WLTT until 03; Soft AC until 01; Oldies until 03

WAAV WKLM until 84; Country until 84; FS to Talk by 90

WWIL Black until 89

WMFD AC UNTIL 88; Standards or EZ until 96

WLTT-F WCCA until 03; Soft AC until 95; Oldies until 99; Country until 03

WRQR-F WUOY until 96; Oldies until 96

WKXS-F WAAV until 01; Talk until 97

WUIN-F WLGX until 03; WJZY until 03; Black Oldies until 99; Jazz until 03

WWTB-F WZXS until 03

MAJOR STATION TRANSACTIONS: 1970 to 2003

1976 WWIL, WHSL-F		\$ 380,000	
1979 WMFD, WWQQ-F	Sold to Village	445,000	
1981 WAAV, WGNI-F	Sold to Cape Fear	1,425,000	
1983 WMFD	Sold by Village	500,000	
1984 WHSL-F	Sold by Jefferson-Pilot	1,000,000	
1984 WWIL	Sold by Jefferson-Pilot	450,000	
1984 WAAV		200,000 (never o	completed)
1984 WBMS	Sold to Brunson	230,000	
1985 WWQQ-F	Sold to Woolfson	1,275,000	
1987 WVBS A/F	From Resort to Jones	N/A	
1987 WJYW-F		1,300,000	
1988 WWQQ-F	From Woolfson to HVS	2,000.000	
1988 WAAV	Sold by Cape Fear	400,000	
1989 WWIL		179,000	
1990 WBMS	Sold by Brunson	168,000	
1992 WWIL		187,000	
1992 WDZD-F		462,000	
1992 WVBS-F	From Jones-Eastern to WSFM-F owner	600,000	
1992 WMNX-F	Sold to Cape Fear	950,000	
1996 WAHH, WMFD, WRQR-F	Sold to Ocean	750,000	
1997 WAAV-F	Sold to Cumulus	1,600,000	
1997 WWQQ-F	From HVS to Cumulus	3,900,000	
1997 WQSL-F, WXQR-F	Sold to Cumulus	•••	
1999 WLGX-F	Sold to Ocean	480,000	
1999 WGNI-F, WMNX-F, FM CP	From Cape Fear to Cumulus	•••	
2002 WAZO-F, WRQR-F	Sold by Ocean	6,800,000	
2002 WCCA-F, WLTT-F	Sold to Gary Burns	1,200,000	
2003 WDZD-F	From Root to Qantum	N/A	
2003 WMFD, WJZY-F		1,500,000	
2003 WCAA-F		3,400,000	
2003 WWTB-F (Topsail)		2,300,000	
2004 WKXB-F, WAZO-F, WSFM-F,	From Ocean to NextMedia	24,500,000	
WMFD, WRQR-F			
2004 WUIN-F (Carolina Beach)		1,000,000	
,,		-,,	

WILMINGTON, NC

HIGHEST BILLING STATIONS

								4=00		4-0-	
1984		1985		1986		1987		1988		1989	
1 WGNI-F	0.5	WHSL-F	0.6	NA		NA		WGNI-F	8.0	WGNI-F	1.0
2 WHSL-F	0.46	WGNI-F	0.6					WHSL-F	0.7	WWQQ-F	0.6
3 WWIL	0.38	WWQQ-F	0.5					WWQQ-F	0.5	WSFM-F	0.6
4 WVBS-F	0.36	WVBS-F	0.5					WSFM-F	0.4	WVBS-F	0.5
5 WJYW-F	0.35	WWIL	0.4					WVBS-F	0.3	WZFX-F	0.4
6								WAAV	0.2		
7											
8											
9											
10											
1990		1991		1992		1993		1994		1995	
1 WGNI-F	1.0	WGNI-F	0.9	WWQQ-F	1.2	WWQQ-F	1.5	WWQQ-F	1.5	WGNI-F	1.5
2 WWQQ-F	0.7	WWQQ-F	0.8	WGNI-F	1.0	WGNI-F	1.3	WGNI-F	1.4	WWQQ-F	1.5
3 WSFM-F	0.6	WSFM-F	0.7	WSFM-F	0.8	WSFM-F	0.8	WMNX-F	0.8	WMNX-F	1.0
4 WVBS-F	0.5	WVBS-F	0.45	WVBS A/F	0.5	WMNX-F	0.6	WSFM-F	0.7	WSFM-F	0.9
5 WZFX-F	0.4	WZFX-F	0.45	WAAV	0.5	WKOO-F	0.5	WKOO-F	0.5	WKOO-F	0.5
6 WMFD-F	0.3	WAAV	0.4	WKOO-F	0.4	WAAV	0.5	WKXB-F	0.4	WKXB-F	0.4
7 WAAV	0.3	******	•••		•••	******		,			
8	0.0										
9											
10											
11											
<u>1996</u>		<u>1997</u>		<u>1998</u>		<u>1999</u>		<u>2000</u>		<u>2001</u>	
1 WGNI-F	1.8	WGNI-F	2.0	WGNI-F	2.3	WGNI-F	2.4	WGNI-F	2.2	WGNI-F	2.0
2 WMNX-F	1.3	WMNX-F	1.5	WMNX-F	1.7	WMNX-F	1.7	WMNX-F	1.9	WRQR-F	1.8
3 WWQQ-F	1.1	WWQQ-F	1.1	WWQQ-F	1.2	WSFM-F	1.5	WRQR-F	1.7	WMNX-F	1.5
4 WSFM-F	1.1	WSFM-F	1.0	WSFM-F	1.2	WWQQ-F	1.4	WSFM-F	1.6	WWQQ-F	1.4
5 WKXB-F	0.6	WRQR-F	8.0	WKOO-F	0.8	WRQR-F	1.3	WWQQ-F	1.3	WSFM-F	1.1
6 WKOO-F	0.5	WKOO-F	0.7	WRQR-F	0.7	WKXB-F	0.8	WKXB-F	0.7	WKXB-F	0.7
7 WAAV A/F	0.4	WKXB-F	0.7	WKXB-F	0.7	WKOO-F	0.8	WKOO-F	0.7	WAAV	0.6
8											
9											
10											
11											
2002		2003		1			DIII	ICAN'S COMM	FNTS:		
1 WGNI-F	2.2	WGNI-F	2.2		VACIL14	an NC has bee				market Daves	una hava
	1.7	WRQR-F	1.7							market. Reven	
2 WRQR-F		WKQK-F WKXB-F	1.7					le stations in the		negative for the	: maintl
	16		1.7		is the jun	ib iii nia ununi	ei oi vist	ne stations in th	C 1921 IGA	years.	
3 WKXB-F	1.6			1							
4 WWQQ-F	1.5	WWQQ-F	1.6		WCNI ba	e boon the eter	naact et	alion over the le	et 25 vo	are WMNIY has	20
4 WWQQ-F 5 WMNX-F	1.5 1.4	WWQQ-F WMNX-F	1.6 1.6							ars. WMNX has	
4 WWQQ-F 5 WMNX-F 6 WSFM-F	1.5 1.4 1.0	WWQQ-F WMNX-F WSFM-F	1.6 1.6 1.1		interestin	g 12+ share hi				ars. WMNX has from AOR to Ch	
4 WWQQ-F 5 WMNX-F 6 WSFM-F 7 WAAV	1.5 1.4 1.0 0.7	WWQQ-F WMNX-F WSFM-F WAAV	1.6 1.6 1.1 0.8		interestin						
4 WWQQ-F 5 WMNX-F 6 WSFM-F	1.5 1.4 1.0	WWQQ-F WMNX-F WSFM-F	1.6 1.6 1.1		interestin	g 12+ share hi					

1 Cape Fear \$ 2.1 (38.2) 2 WWQQ-F 1.5 (27.3) 3 WKXB,WSFM 1.2 (20.9)	1 Cape Fear \$ 2.5 (41.7) 2 HVS 1.5 (25.0) 3 WKXB,WSFM 1.3 (21.7)	1 Cape Fear \$ 3.1 (43.1) 2 WKXB,WSFM 1.7 (22.9) 3 HVS 1.1 (15.3) 4 WKOO-F 0.5 (7.4)
1 Cape Fear \$ 5.2 (55.4) 2 Cumulus 2.1 (23.0) 3 WRQR et.al. 0.8 (8.9)	1998 1 Cape Fear \$ 4.0 (39.2) 2 Cumulus 2.4 (23.6) 3 WKXB,WSFM 1.9 (18.5) 4 WKOO-F 0.8 (7.4) 5 WRQR-F et.al. 0.7 (7.1)	1 Cumulus \$ 6.3 (54.6) 2 WSFM,WKXB 2.3 (19.7) 3 WRQR et.al. 1.8 (15.3) 4 WKOO-F 0.8 (6.6)
1 Cumulus \$ 6.3 (49.8) 2 WSFM,WKXB 2.3 (18.0) 3 WRQR et.al. 2.1 (16.6) 4 Nextmedia 0.7 (5.6)	1 Cumulus \$ 5.7 (49.5) 2 WRQR et.al. 2.6 (22.6) 3 WKXB,WSFM 1.9 (18.5) 4 WCCA,WLTT 0.5 (4.3)	2002 1 Cumulus \$ 6.0 2 WKXB, WSFM 3.5 3 WRQR et.al. 2.7
	2003 1 Cumulus \$ 6.4 A 2 WKXB, WSFM 3.6 3 WRQR et.al. 2.7	ll 2002 and 2003 financial data is provided by BIA Financial.

																	+ METRO															
WSRS-F WVEI WTAG WNEB WORC	13.6 6.8 16.2 4.0	5.6	5.9	78 12.7 7.7 18.4 4.3 3.2	79 15.4 7.8 15.9 4.4 2.2	80 17 5 14 2 3	.5 .9 .1 .6	5.8	82 15.1 4.9 11.6 5.6 3.1	83 14.1 7.4 11.3 5.0 3.3	84 13.4 5.3 9.6 4.5 2.5	85 12.4 5.8 10.1 4.4 3.4	86 12.3 3.9 10.1 5.3 3.5	87 13.3 3.8 1.3 4.2 3.4	88 13.3 3.9 8.0 4.0 2.9	89 12.2 3.7 7.7 4.5 2.3	90 13.5 2.1 8.2 4.4 0.9	91 12. - 8. 1.	<u>l !</u> .9 1 .6	92	93 11.9 0.6 9.5 - 1.8	94 12.6 0.5 9.1 -	95 12.1 1.0 8.4 0.5	96 13.4 0.8 8.6	97 12.5 0.8 8.5 0.7 0.3	98 14.9 1.2 7.9	99 14.7 0.7 7.2	2000 14.6 0.9 8.2 0.3	01 13.8 0.7 8.0	02 13.7 1.1 5.7	03 14.2 0.9 6.1	WSRS-F, 96.1 (SAC) WVEI, 1440 (S) WTAG, 580 (T) WNEB, 1230 (REL) WORC, 1310 (T)
WXLO-F WCRN WORC-F WWFX-F										0.5	2.8	3.1	4.6	6.4	6.0	6.1	6.3	8.		2.7	10.5	9.5	9.9 0.5 1.5	9.3 0.8 2.1	8.0 0.5 3.3	8.8 0.8 2.8	8.5 1.4 4.2	6.9 1.1 3.0	6.9 2.4 1.1 3.5	6.3 1.6 1.6 3.5	7.0 1.5 2.2 2.7	WXLO-F, 104.5 (AC) WCRN, 830 (ST) WORC-F, 98.9 (O) WWFX-F, 100.1 (AOR)
BOSTON STATE	IONS																															
WAAF-F WBMX-F WBZ WBCN-F WCRB-F	7.2 4.8 6.0					12. 5. 7.	7					13.6 5.1 4.8 4.3					9.4 2.3 4.1 2.5 1.8						8.5 2.3 3.2 2.9 3.3					7.7 4.1 4.2 2.5 3.6			7.0 3.4 3.2 1.7 3.2	WAAF-F WBMX-F WBZ WBCN-F WCRB-F
WJMN-F WKLB-F WODS-F WTKK-F WZLX-F	2.8					3.						3.6 4.3					7.2 4.0 4.2						4.8 0.5 3.6 4.1 4.4					5.9 4.3 3.2 1.3 3.1			5.6 3.8 3.2 4.2 2.1	WJMN-F WKLB-F WODS-F WTKK-F WZLX-F
																12·	+ CUME R	IITA	NGS													
			WSRS WVEI WTAG WNEB WORC		79 32.0 21.1 40.5 15.8	<u>80</u> 29. 20. 34. 14.	7 2 1 2 6 3	20.3 30.8	16.9 33.6 14.3	83 26.2 18.7 27.3 10.2 10.0	84 26.2 17.8 24.4 11.6 10.2	85 21.9 18.1 22.9 8.8 9.6	86 21.6 12.0 22.9 9.1 10.2	10.1 26.2 9.1	88 25.5 13.4 19.7 8.9 6.3	89 24.2 9.6 21.8 7.6 7.5	90 25.2 6.4 19.7 7.2 4.1	9 <u>1</u> 29. • 22. 5.	4 2 1 1 4	<u>32</u> 6.3 -	2.6	3.0	95 23.9 3.3 21.4	96 26.0 2.8 18.7	97 29.4 3.0 18.8 1.2 1.9	98 29.9 4.9 18.2 - 1.4	99 29.0 3.2 16.9 -	2.6	2.4	02 26.9 4.2 12.8	03 22.6 3.2 14.4	
			WXLO WCRN WORC WWFX	-F						1.6	6.0	10.0	11.7	14.2	13.7	12.6	16.3	18.		3.3 5.1	21.7	4.0	21.1 2.4 3.1	19.4 1.8 4.5	18.4 1.5 6.9	21.8 3.4 7.6	21.4 5.2 9.5	17.4 4.1 6.8	17.3 4.7 3.2 9.2	20.8 3.6 4.8 9.9	17.5 4.1 6.5 7.1	
			WAAF WBMX WBZ WBCN WCRB	-F -F		24. 11. 21.	5					28.4 15.0 14.0 10.6					20.4 11.5 12.6 9.0 5.7						17.9 8.6 10.6 10.2 10.1					15.9 11.7 13.0 9.7 9.6			15.4 13.2 8.2 8.5 7.8	
			WJMN WKLB WODS WTKK WZLX-	.F -F -F		9.	В					10.5 16.1					20.5 9.4 9.5						14.8 2.9 12.2 11.0 12.9					15.7 8.8 9.2 4.5 9.8			15.8 9.9 8.7 9.4 8.1	

							Revenue	High		Average				Unlisted	
	Market	Revenue		Revenue	Retail	Rev. as %	Per	Billi	ng	Person		Totai	Viable	Station	
	Revenue	<u>Change</u>	<u>Population</u>	Per Capita	Sales	Retail Sales	Share Point	Statio	ons	Rating(APR)	FM Share	<u>Stations</u>	<u>Stations</u>	Listening	
1976	3.1	••	• •	••	••		••	••	••	16.0 %	48.5 %	••		••	1976
1977	3.5	12.9 %							••	17.1	49.9	22			1977
1978	3.8	8.6								16.7	53.7	22			1978
1979	4.3	13.2	• •	••	••		• •	• •	• •	16.8	55.7	25	••		1979
1980	5.1	18.6	• •							15.7	58.3	24	••	••	1980
1981	6.0	17.6	.398	15.08	1.9	.0032				18.0	61.3	23	••	• •	1981
1982	6.7	11.7	.400	16.75	2.1	.0032		••	••	17.6	61.2	24			1982
1983	7.4	10.4	.401	18.45	2.3	.0032	.159			18.4	63.2	30	6		1983
1984	8.2	10.8	.403	20.35	2.5	.0032	.176	WAAF-F	2.9	19.5	66.0	29	6	••	1984
1985	9.1	11.0	.407	22.52	2.8	.0033	.180	WAAF-F	3.3	18,4	67.1	31	6	••	1985
1986	10.0	9.9	.408	24.51	3.0	.0033	.211	WAAF-F	3.6	18.0	65.5	27	6		1986
1987	11.0	10.0	,411	26.75	3.3	.0034	.208	WAAF-F	4.0	17.2	67.5	28	7	7.8	1987
1988	12.0	8.3	.415	28.92	3.5	.0034	.231	WAAF-F	4.4	16,4	70.4	27	7	11.8	1988
1989	11.4	-5.0	.417	27.33	3.8	.0030	.238	WAAF-F	4.0	17.6	70.5	30	7	11.2	1989
1990	11.0	-3.5	.417	26.32	4.0	.0028	.249	WAAF-F	3.8	18.2	74.0	32	6.5	12.2	1990
1991	10.1	-8.2	.419	24.11	4.1	.0025	.294	WAAF-F	3.2	18.1	73.9	32	6	15.8	1991
1992	10.5	4.0	.420	25.00	4.2	.0025	.299	WAAF-F	3.0	17.7	79.4	36	6	13.3	1992
1993	10.8	3.0	.423	25.53	4.4	.0025	.240	WXLO-F	3.2	18.3	79.5	35	5	11.1	1993
1994	11.3	4.8	.425	26.59	4.6	.0025	.252	WSRS-F	3.2	18.4	79.8	31	5	12.4	1994
1995	12.0	6.3	.432	27.77	4.7	.0026	.347	WSRS-F	3.8	16.6	81.6	29	5	12.1	1995
1996	12.7	5.8	.435	29.20	4.9	.0026	.320	WSRS-F	4.4	17.5	80.6	34	5.5	10.3	1996
1997	12.2	-3.9	.433	28.17	4.1	.0025	.365	WSRS-F	4.7	16.2	81.2	37	5.5	10.2	1997
1998	13.1	7.1	.435	30.11	5.1	.0026	.365	WSRS-F	5.1	16.7	81.7	35	6	11.2	1998
1999	14.1	7.1	.438	32.19	5.3	.0027	.376	WSRS-F	5.7	15.8	81.9	35	6	11.7	1999
2000	15.2	7.8	.443	34.31	6.6	.0023	.418	WSRS-F	6.7	15.6	82.2	36	6	9.0	2000
2001	15.8	3.9	.450	32.44	6.9	.0021	.404	WSRS-F	6.6	15.3	78.4	33	7	11.7	2001
2002	13.2	NM	.452	29.20	7,1	.0018	.379	WSRS-F	6.7	15.1	81.2	35		13.5	2002
2003	13.6	3.0	.455	29.89	7.4	.0018	.351	WSRS-F	6.9	13.9	83.1	26	6	13.1	2003
2000				20.00			,						=		

NOTE: In 1993, I assigned WAAF-F to the Boston Market

MAJOR STATIONS - JANUARY 2004

WCRN	830 50KW/5KW (DA-2)	Standards		WORC-F	98.9	1.9KW@410	Oldies	Citadel
WTAG	580 5KW (DA-2)	Talk	Clear Channel	WSRS-F	96.1	17KW@863	Soft AC	Clear Channel
WVEI	1440 5KW (DA-N)	Sports	Entercom	WWFX-F	100.1	2.9KW@479	AOR	Citadel
				WXLO-F	104.5	26KW@677	AC/CHR	Citadel

CHR/AOR	77 30	<u>80</u> 39	<u>82</u> 31	CHR AOR/CL	84 13 18	87 9 23	90 12 23		92 8 20		95 8 23	98 9 22	2000 10 19
MOR/AC	28	35	38	MOR/FS AC/OLD	18 24	17 18	16 19		11 24	AC OLDIES	10 15 8	10 17 6	See Talk 13 11
COUNTRY BTFL/EZ/SAC	9 27	3 21	2 21		4 17	8 18	4 16		5	OLDILG	9	6	7
BII DEDONG	21		21		14	10	10	SOFT AC	16		15	16	16
NEWS/TALK SPORTS BLACK/URBAN	6	••	••		1	2	2		9		7	6	17 3
SMOOTH JAZZ									3			1	
STANDARDS HISPANIC RELIG/GOSPEL	••	••	7		5	4	6		2		1	1	1
CLASSICAL	• •	1	1		1	1	1		3		4	5	4

FORMAT SHARES (%)

STATION NOTES

(Major call letter and format changes)

WORC CHR until 79; Standards until 80; MOR until 84; Country until 91; Standards until ...

WNEB Country until 79; MOR until 81; Standards until early 90's; EZ or

Standards until 97

WVEI WAAB until 77; WNCR until 78; WFTQ until 92; News until 78

CHR or AC until 91; AOR until 92; WWTM until 00

WWFX-F WQVR until 99; Country until 99

WORC-F WXXW until 98; Classic AOR 98-99; Classic Hits or Oldies from 99 on

WAAF-F See Boston

WTAG Full Service evolving to Talk

MAJOR STATION TRANSACTIONS: 1970 to 2003

1971 WFTQ, WAAF-F		\$ 800,000
1976 WFTQ, WAAF-F	Sold to Park Cities	1,465,000
1977 WNEB		360,000
1981 WFTQ, WAAF-F	From Park Cities to Katz	N/A
1984 WORC		641,000
1986 WFTQ, WAAF-F	From Katz to New City	10,100,000
1986 WNEB		850,000
1987 WTAG	Sold to Knight	2,800,000
1989 WFTQ, WAAF-F	From New City to Zapis	15,000,000
1989 WORC		600,000
1996 WWTM	From Zapis to Amer. Radio	• • •
1997 WTAG	From Knight to Capstar	7,600,000
1997 WSRS-F	From Knight to Capstar	18,700,000
1997 WGFP, WXXW-F	Sold to Bengal Pacific	1,700,000
1997 WNEB		225,000
1997 WWTM	From Amer. Radio to CBS	1,000,000
1998 WORC	Sold to WXXW-F owner	715,000
1998 WWTM	From CBS to Entercom	1,000,000
1998 WQVR-F	Sold by Neuhoff	2,400,000
1998 WESO	Sold by Neuhoff	175,000
1999	All Capstar stations sold to Clear Channel	
1999 WORC-F, WXLO-F	From Deer River to Citadel	24,500,000
1999 WWFX-F	From Wilks to Citadel	N/A
2003 WNEB		400,000

HIGHEST BILLING STATIONS

1984 1 WAAF-F 2 WSTS-F 3 WFTQ 4 WTAG 5 WNEB 6 7 8 9	2.9 2.0 1.2 0.9 0.6	1985 WAAF-F WSRS-F WFTQ WTAG WXLO-F WORC WNEB	3.3 2.4 1.0 1.0 0.6 0.6 0.5	1986 WAAF-F WSRS-F WFTQ	3.6 2.6 1.2	1987 WAAF-F WSRS-F WTAG WFTQ WXLO-F WORC	4.0 2.7 1.1 1.0 0.9 0.7	1988 WAAF-F WSRS-F WXLO-F WTAG WFTQ WORC WNEB	4.4 3.0 2.0 1.6 0.8 0.6 0.3	1989 WAAF-F WSRS-F WTAG WXLO-F WFTQ	4.0 3.0 1.8 1.7 0.7
4000		1991		1992		1993		1994		1995	
1990	3.8	AAF/FTQ	3.2	WAAF-F	3.0	WXLO-F	3.2	WSRS-F	3.2	WSRS-F	3.8
1 WAAF-F 2 WSRS-F	2.8	WSRS-F	2.7	WSRS-F	2.9	WSRS-F	3.2	WXLO-F	3.1	WXLO-F	3.7
3 WXLO-F	1.9	WXLO-F	1.5	WTAG	1.8	WTAG	2.0	WTAG	2.2	WTAG	2.4
4 WTAG	1.7	WTAG	1.5	WXLO-F	1.7	WQVR-F	1.3	WQVR-F	1.2	WQVR-F	1.2
5	1.7	WNEB	0.5	TTALO-1	1		1.0	110(1111	1.2	rigine i	1.2
6		WORC	0.2								
7											
8											
9											
10											
11											
<u>1996</u>		<u>1997</u>		1998		1999		2000		2001	
1 WSRS-F	4.4	WSRS-F	4.7	WSRS-F	5.1	WSRS-F	5.7	WSRS-F	6.7	WSRS-F	6.6
2 WXLO-F	3.8	WXLO-F	3.7	WXLO-F	4.0	WXLO-F	4.2	WXLO-F	4.4	WXLO-F	4.1
3 WTAG 4 WQVR-F	2.1 1.2	WTAG WQVR-F	1.8 1.3	WTAG WQVR-F	2.0 1.4	WTAG WWFX-F	2.2 1.2	WTAG WWFX-F	1.9 1.3	WTAG WWFX-F	1.8 1.1
5 T	1.2	WQVK-F	1.3	WQVK-P	1.4	WWW.X-F	1.2	WORC-F	0.5	WORC-F	0.4
6								WORC-F	0.5	WORC-F	0.4
7											
8											
9											
10											
11											
				r			Patron				
2002		2003						CAN'S COMMI			
1 WSRS-F	6.7	WSRS-F	6.9					-		but only becaus	
2 WXLO-F	2.9	WXLO-F	2.9							adio revenues I	
3 WTAG	1.4	WTAG	1.3			below avera	ge pace b	ut the number	of viable :	stations is the s	ame as
4 WWFX-F	0.9	WWFX-F	1.0		in 1983.						
5				ļ	WCDC !-	ala-ak. tha	-1 !	alica atatian !- !	M	The state - 5	
6						•	•			. The station h	
7 8								ı ı∠+ snare. N	orman Kr	night always did	d
8 9					supero jot	with this pro	репу.				
10				L							
IU											

<u>1994</u>				<u> 1995</u>			1	996			
1 Knight \$		(46.9)	1 Knight	\$		(50.8)	1 Knight		6.5 (5		
2 WXLO-F	3.1	(27.4)	2 Deer River:WX	LO	3.7	(30.8)	2 Deer River		3.8 (29	9.9)	
			3 WESO,WQVR		1.2	(10.0)	3 WESO,WQVR		1.5 (1	1.8)	
<u>1997</u>				1998			1	999			
1 Capstar \$	6.5	(53.3)	1 Capstar	s	7.1	(54.2)	1 Clear Channel	S	7.9 (5	5.7)	
2 Deer River		(30.3)	2 Deer River	•		(30.5)	2 Deer River	•	4.6 (3	•	
3 WESO,WQVR		(10.2)	3 WQVR-F			(10.7)	3 WWFX-F		1.2 (8		
3 11200,11Q11	1.5	(10.2)	3 110(111-1		1.7	(10.7)	3 11111 74		1.2 (0	,	
2000 1 Clear Channel \$ 2 Citadel		(56.6) (40.5)	1 Clear Channel 2 Citadel	<u>2001</u> \$		(52.9) (35.6)	1 Clear Channel 2 Citadel	<u>002</u> \$	8.1 4.2		
			1 Clear Channel 2 Citadel 3 4 5	<u>2003</u> \$	8.2 4.4		All 2002 and 2003 finance	cial dal	a is prov	vided by BIA Financial.	

YORK 12+ METRO SHARE

WSBA WARM-F WYCR-F WQXA-F WQXA	75 15.2 14.5 9.2 5.4 7.2	76 11.2 14.1 10.3 7.2 9.6	77 14.8 16.1 13.5 5.9 9.6	78 11.0 13.1 12.5 7.4 5.7	79 14.3 10.7 5.2 12.5 11.6	<u>80</u> 11. 9. 9. 5.	5 7. \$ 8. 7 11.	9 12.6 5 7.5 4 9.1 1 10.2	6.6 7.1 9.8	84 12.3 9.2 4.8 7.4 4.3	9.6 9.0 6.1 10.3 1.9	8.6 8.2 8.5 3.4 11.6 1.0	87 7.1 11.2 5.7 10.7 1.4	88 8.5 8.7 11.6 7.2 0.5	89 7.2 10.4 12.6 6.2 0.6		90 7.8 11.1 10.2 6.1 0.7	91 5.8 11.1 7.4 5.6 0.4	92 5.7 12.7 6.7 4.6	93 5.9 10.5 6.8 1.8 0.5	94 5.8 11.2 6.1 2.6 0.7	95 4.2 10.4 5.5 3.6 0.3	96 5.1 11.8 5.1 4.5 1.8	97 4.4 9.9 6.1 6.7 1.7	98 4.5 10.6 7.1 6.8 1.5	99 3.4 8.3 8.0 6.5 0.3	2000 2.9 8.2 7.2 6.9 0.8	01 3.7 8.6 6.9 6.7 1.0	02 3.1 8.7 6.2 6.5	03 3.7 8.3 5.1 7.1 1.0	WSBA, 910 (T) WARM-F, 103.3 (AC) WYCR-F, 98.5 (CHR) WQXA-F, 105.7 (AOR) WQXA, 1250 (C)
WHVR WOYK WHBO-F WGTY-F WSOX-F	4.5 4.0 2.5	3.3 7.4 -	3.7 7.2 2.4	4.2 6.1 3.0	2.0 3.9 4.5	4. 2. 2.) 1.	B 1.8	1.6	5.0 1.6 5.9	1.9 2.6 5.8	2.2 3.6 6.4 3.5	1.3 2.2 3.2 4.4	0.6 1.0 3.6 2.7	1.6 0.7 3.6 6.8		1.3 0.7 2.3 9.8	1.3 0.4 2.8 11.8	1.2 0.9 2.1 10.8	1.9 1.0 4.1 10.3	1.3 2.0 4.5 10.6	1.0 0.3 3.4 11.1 0.6	1.6 1.6 3.5 10.0 0.3	1.6 1.5 4.2 8.8 0.6	0.9 1.0 3.2 8.7 5.2	1.2 0.8 2.6 8.0 7.7	1.0 0.8 2.8 6.7 7.1	0.9 1.1 1.8 7.5 7.2	0.9 1.1 1.7 7.5 6.9	1.0 1.2 1.3 8.4 6.3	WHVR, 1280 (C/O) WOYK, 1350 (S) WHBO-F, 92.7 (O) WGTY-F, 107.7 (C) WSOX-F, 96.1 (O)
HARRISBURG	AND LAN	CAST	ER SAT	IONS																											
WCAT-F WROZ-F WRVV-F WTPA-F	5.8 -					4. 6. -					11.7 8.9 -						6.6 5.3 - 4.1					7.3 5.8 3.0 3.2					5.9 3.9 3.1 4.8			4.9 4.8 4.3 5.5	WCAT-F WROZ-F WRVV-F WTPA-F
															12+	CUMI	F RA	TING	s												
			WSBA WARN WYCR WQXA WQXA	I-F -F -F	79 35.4 21.9 16.5 26.8	<u>80</u> 30. 17. 22.: 23.	15. 22.	5 15.6 3 26.5	17.5 24.4 31.2	84 27.6 20.7 17.6 20.8 8.2	85 20.9 18.2 18.3 22.3 4.9	86 18.6 17.4 12.5 26.3 5.0	87 18.7 22.6 13.1 25.2 3.5	88 17.2 21.0 24.4 24.2 2.7	89 14.9 21.9 27.1		90	91 14.2 23.6 21.1 17.8 3.0	92 15.7 20.9 19.9 11.7	93 14.5 22.7 20.9 8.4 2.2	94 14.9 18.7 19.0 10.2 2.7	95 14.0 19.0 17.5 11.5	96 14.9 23.8 18.2 13.3 4.2	97 12.1 21.0 17.4 19.0 3.4	98 12.8 17.6 22.9 17.3 1.9	99 10.9 16.9 14.6 18.8 1.4	2000 8.6 17.0 24.7 16.1 0.8	01 11.4 15.9 21.9 15.5 1.5	02 10.4 16.9 21.0 17.2	03 8.8 15.1 16.7 16.9 2.0	
			WHVR WOYK WHBC WGTY WSOX)-F -F		7.9		11.8 11.2 6.8	5.5	8.0 8.6 18.8	5.7 7.6 10.2	6.4 8.2 12.2	4.2 6.8 7.3 7.1	3.7 4.5 9.8 6.8	5.0 3.8 10.2 13.1		3.9 2.5 8.3 15.1	4.0 3.9 9.9 17.1	5.0 3.7 7.9 22.3	3.3 2.7 11.8 18.9	4.0 4.6 12.1 20.6	4.7 2.3 8.3 21.5 2.0	5.2 4.4 10.7 18.8 1.6	1.6 1.5 13.2 17.5 0.6	2.7 2.6 10.6 15.6 14.4	4.0 3.4 10.0 15.3 15.5	2.4 2.5 7.1 14.1 15.9	2.7 3.2 5.1 13.5 14.3	2.4 3.7 5.3 14.9 15.8	3.0 5.0 4.7 16.1 14.0	
			WCAT WROZ WRVV WTPA	-F -F	- 11.9 -						20.5 16.9 -						14.4 13.8 • 7.6					14.8 14.3 9.1 9.8					10.8 12.0 8.9 11.2			10.9 13.4 11.3 12.7	

YORK

	Market	Revenue			Retail	Rev. as %	Revenue Per	High Billi	ing	Average Person		Total	Viable	Unlisted Station	
	Revenue	Change	<u>Population</u>	Per Capita	Sales	Retail Sales	Share Point	Stati	ons	Rating(APR)	FM Share	<u>Stations</u>	<u>Stations</u>	Listening	
1976	3.7			••		• •		••	• •	14.9 %	54.8 %			••	1976
1977	4.0	8.1 %	••	••	• •	• •	••	• •	••	16.1	56.9	23		• •	1977
1978	4.9	22.5		••	• •	••	••	••	••	16.3	61.7	24	••		1978
1979	5.8	18.4	• •	**	••	••	• •	••	••	14.9	58.6	22	**	* *	1979
1980	6.1	5.2	••	••		••		••	••	17.0	65.2	27	••	• •	1980
1981	7.3	19.7	.379	19.26	1.5	.0034	••	• •	••	17.4	65.5	28	• •	• •	1981
1982	7.8	6.8	.391	19.95	1.6	.0036	• •	• •	• •	17.4	68.5	29	••	• •	1982
1983	8.5	9.0	.398	21,36	1.7	.0036	.188			19.1	77.6	29	8	• •	1983
1984	9.1	7.1	.398	22.86	1.8	.0039	.174	WSBA	2.0	19.1	71.6	30	8	• •	1984
1985	9.8	7.7	.401	24.44	1.9	.0038	.210	WSBA-F	2.5	18.1	67.1	23	8	• •	1985
1986	10.4	6.1	.404	25.68	2.1	.0039	.225	NA	NA	17.7	79.0	33	8	• •	1986
1987	11.0	5.8	.407	27.03	2.8	.0039	.258	WSBA-F	2.8	16.8	82.1	31	7.5	8.5	1987
1988	11.7	6.4	.413	28.33	3.0	.0039	.237	NA	NA	17.3	82.8	28	7.5	9.8	1988
1989	12.3	5.1	.420	29.29	3.1	.0040	.249	WARM-F	3.4	19.2	86.4	31	7	11.7	1989
1990	12.5	1.6	.422	29.62	3.1	.0040	.279	WARM-F	3.5	18.4	83.4	31	7	10.2	1990
1991	11.7	-6.4	.425	27.29	3.2	.0036	.247	WARM-F	3.3	19.3	88.1	30	7	11.5	1991
1992	12.1	3.4	.432	28.00	3.2	.0038	.247	WARM-F	3.6	18.4	88.2	33	7	10.1	1992
1993	12.8	5.9	.435	29.43	3.5	.0037	.300	WARM-F	4.2	18.1	87.4	30	7	13.0	1993
1994	13.4	4.7	.439	30.52	3.7	.0036	.300	WARM-F	4.4	17.0	84.1	32	6.5	14.2	1994
1995	14.2	6.0	.442	32.12	3.8	.0037	.317	WARM-F	4.6	17.4	85.4	32	7.5	11.1	1995
1996	15.1	6.4	.445	33.93	4.0	.0038	.347	WARM-F	5.1	16.8	84.4	38	7	11.3	1996
1997	15.8	4.6	.449	35.19	4.3	.0037	.340	WARM-F	5.1	16.7	83.7	33	7.5	11.3	1997
1998	17.2	9.0	.376	45.74	3.9	.0044	.360	WARM-F	5.4	17.2	84.4	39	8.5	10.6	1998
1999	19.0	9.5	.380	49.93	4.2	.0045	.472	WARM-F	5.0	15.9	88.0	39	8.5	13.6	1999
2000	20.7	8.9	.382	54.19	4.2	.0049	.550	WARM-F	5.4	16.1	90.3	38	7.5	11.6	2000
2001	18.8	-9.2	.385	48.83	4.4	.0043	.485	WARM-F	4.7	16.4	86.2	31	7.5	12.8	2001
2002	17.2	NM	.389	44.22	4.6	.0037	.455	WARM-F	5.3	14.8	89.6	32	• •	12.7	2002
2003	17.3	0.6	.393	44.02	4.7	.0037	,496	WARM-F	5.4	13.6	85.1	32	7.5	15.7	2003
							MAJOR STATIO	ONS - JANUAR	Y 2004						
			WHVR	1280 5KW/500W (DA-2)	•	Country Oldies		WARM-F	103.3 6KW@1305	AC	Susc	puehanna			
			WOYK	1350 5KW/1KW (DA)		Sports		WGTY-F	107.7 50KW@351	Cou					
			WQXA	1250 1KW/33W		Country Cit	adel	WHB0-F	92.7 1.4KW@700	Oldi					
			WSBA	910 5KW/1KW (DA-2)		Talk Su	squehanna	WQXA-F	105.7 25KW@705	AOR	Citac	tel			
								WSOX-F	96.1 50KW@500 (DA) Oldie	es Susq	uehanna			
								WYCR-F	98.5 11KW@930	CHR	ł				

Note: A County was dropped from the York metro in 1998

FORMAT SHARES (%)	

(CHR/AOR	<u>77</u> 31	<u>80</u> 38	<u>82</u> 32	CHR AOR/CL	84 17 12	87 24 13	90 24 14		92 15 16		9 <u>5</u> 9 12	98 13 18	2000 16 18
P	MOR/AC	24	23	27	MOR/FS AC/OLD	20 14	13 12	14 17		12 17	AC OLDIES	8 20 5	9 15 5	See Talk 10 16
	COUNTRY	15	12	19		22	21	20		29		27	24	20
E	BTFL/EZ/SAC	27	25	17		12	11	8	COET AC			40		
									SOFT AC	8		13	6	6
-	NEWS/TALK SPORTS					••	1	1		1		1	2	9 1
	BLACK/URBAN SMOOTH JAZZ					1	2	••						
	STANDARDS HISPANIC			3			3	1				3	7	2
F	RELIG/GOSPEL CLASSICAL	1	3	2		2	••	1		1		2	2	3

STATION NOTES

(Major call letter and format changes)

WOYK WZIX until 81; CHR to AC by 81; AC until 84; Standards until 88:

Oldies until 95; Country Oldies until 99

WHBO-F WRHY until 83; WHTF until 96; WEGK until 01; AOR until 79;

Standards until 83: CHR until 85; AOR until 96; Classic OAR until 01

WARM-F WSBA until 87; EZ until 83; AC or Soft AC from 83 on

WQXA WNOW until 85; WOBG until 88; WXKU until 92; Country until 85;

Oldies or MOR until 88; Standards until tate 90's

WQXA-F XHR until 93; AC until 95

WHVR Format until 90 unknown; Standards until 99

WSBA Full Service evolving to News/Talk

WSOX-F WGCB until 98; Religion until 98

YORK

MAJOR STATION TRANSACTIONS: 1970 to 2003

1981 WOYK		\$ 664,000
1983 WHTF-F		525,000
1983 WOBG, WQXA-F	Sold by Rust	4,000,000
1987 WOYK		250,000
1995 WQXA A/F	Sold to Telemedia	5,000,000
1995 WHTF-F	Sold to Halt	3,200,000
1997 WQXA A/F	From Telemedia to Citadel	7,000,000
2003 WSOX-F	Sold to Susquehanna	10,000,000 (E)

YORK

HIGHEST BILLING STATIONS

1984 1 WSBA 2 WSBA-F 3 WQXA-F 4 5 6 7 8 9	2.0 1.7 1.4	1985 WSBA-F WSBA WQXA-F WRKZ-F WYCR-F WHTF-F	2.5 2.0 1.6 1.5 0.9 0.6	<u>1986</u> NA		1987 WSBA-F WQXA-F WSBA WHTF-F	2.8 2.5 2.1 1.1	<u>1988</u> NA		1989 WARM-F WSBA WYCR-F WQXA-F WHTF-F WGTY-F	3.4 2.4 1.6 1.2 1.0 0.7
1000		1001		1992		1993		1994		1995	
1990	2.5	1991	2.2	WARM-F	3.6	WARM-F	4.2	WARM-F	4.4	WARM-F	4.6
1 WARM-F	3.5	WARM-F	3.3 2.2		2.4	WSBA	2.6	WSBA	2.6	WGTY-F	2.5
2 WSBA	2.4	WSBA		WSBA					2.0	_	
3 WYCR-F	1.6	WGTY-F	1.5	WGTY-F	1.9	WGTY-F	2.1	WGTY-F		WSBA WYCR-F	2.4
4 WGTY-F	1.3	WYCR-F	1.4	WYCR-F	1.1	WYCR-F	1.0	WYCR-F	1.1		1.4
5 WQXA-F	1.1	WQXA-F	1.0	WQXA-F	0.8 0.7	WHTF-F	0.9 0.7	WHTF-F	1.0 0.7	WHTF-F WQXA-F	1.0 0.8
6 WHTF-F 7 8 9 10 11	1.0	WHTF-F	0.9	WHTF-F	0.7	WQXA-F	0.7	WQXA-F	0.7	HWAAT	0.0
1996		1997		1998		1999		2000		2001	
1 WARM-F	5.1	WARM-F	5.1	WARM-F	5.4	WARM-F	5.0	WARM-F	5.4	WARM-F	4.7
2 WGTY-F	2.8	WGTY-F	3.1	WGTY-F	3.4	WGTY-F	3.0	WGTY-F	2.9	WSOX-F	3.3
3 WSBA	2.6	WSBA	3.1	WSBA	3.1	WSBA	2.6	WSOX-F	2.8	WGTY-F	2.5
4 WYCR-F	1.5	WQXA-F	1.5	WQXA-F	1.7	WSOX-F	2.5	WSBA	2.7	WSBA	2.1
5 WQXA-F	1.0	WEGK-F	1.4	WYCR-F	1.5	WQXA-F	1.9	WQXA-F	2.2	WHBO-F	1.8
6 WEGK-F	0.9	WYCR-F	1.3	WEGK-F	1.3	WYCR-F	1.7	WYCR-F	2.1	WYCR-F	1.7
7 8 9 10	0.5	Work	1.0	WEOK	1.0	WEGK-F	1.5	WEGK-F	2.0		
2002		2003					DUI	NCAN'S COMM	IENTS		
1 WARM-F	5.3	WARM-F	5.4		York is a	nother small n	narket wh	ich is about an	average i	radio market. P	Revenues
2 WSOX-F	3.3	WSOX-F	3.0		have grow	wn at about ar	n average	pace and the	number o	f viable stations	has
3 WGTY-F	2.6	WGTY-F	2.8		remained	l fixed. Some	of the La	ncaster and Ha	rrisburg s	tations take mo	ney out
4 WSBA	2.1	WSBA	2.4		of the Yo	rk market. Yo	rk has lo	st nearly 30% o	f its radio	usage in the la	st 13
5 WYCR-F 6	1.8	WYCR-F	1.6		years. Th	his is a much a	above av	erage figure.			
7					WARM h	as been York	s most su	ccessful station	n over the	decades. The	station
8					successfu	ulty, if stowly,	made the	transition from	EZ to AC	and since the	mid 80's
9								ing station in th			
10						-	-	_			

1 Susquehanna \$ 7.0 (52.2) 2 WGTY-F 2.2 (16.4)	1 Susquehanna \$ 7.0 (49.3) 2 WGTY-F 2.5 (17.6) 3 WHVR,WYCR 1.5 (10.6) 4 Hall 1.0 (NA)	1 Susquehanna \$ 7.7 (51.0) 2 WGTY-F 2.6 (18.5) 3 WHVR,WYCR 1.6 (10.6) 4 Telemedia 1.0 (6.6) 5 Hall 0.9 (6.0)
1997	1998	1999
1 Susquehanna \$ 8.2 (51.6) 2 WGTY-F 3.1 (19.4) 3 Citadel 1.6 (10.1) 4 WHVR,WYCR 1.5 (9.4) 5 Hall 1.4 (8.8)	1 Susquehanna \$ 8.5 (49.4) 2 WGTY-F 3.4 (19.8) 3 Cltadel 1.9 (11.2) 4 WYCR-F 1.5 (8.7) 5 Hall 1.3 (7.6)	1 Susquehanna \$ 7.6 (40.0) 2 WGTY-F 3.0 (15.8) 3 WSOX,WTHM 2.5 (13.2) 4 Citadel 2.1 (11.2) 5 WHVR,WYCR 1.9 (9.9) 6 Hall 1.5 (7.9)
2000	2001	2002
1 Susquehanna \$ 8.1 (39.1) 2 WGTY-F 2.9 (14.0) 3 WSOX,WTHM 2.8 (13.5) 4 Citadel 2.4 (11.7) 5 WHVR,WYCR 2.1 (10.1) 6 Hall 2.0 (9.7)	1 Susquehanna \$ 6.8 (36.2) 2 WSOX 3.3 (17.6) 3 WGTY-F 2.5 (13.3) 4 Hall 1.8 (9.6) 5 WHVR,WYCR 1.7 (9.0)	1 Susquehanna \$ 10.7 2 WGTY et.al. 3.2 3 WYCR et.al. 2.2
	2003 1 Susquehanna \$ 10.7 All 2 WGTY et.al. 3.3 3 WYCR et.al. 2.2 4 5	2002 and 2003 financial data is provided by BIA Financial.

YOUNGSTOWN 12+ METRO SHARE

12+	MET	RO	SI	AF	R	E
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	<u>75</u>	<u>76</u>	77	<u>78</u>	<u>79</u>	80		<u>81</u>	82	83	<u>84</u>	<u>85</u>	<u>86</u>	<u>87</u>	88	89	<u>90</u>	<u>91</u>	<u>92</u>	93	94	<u>95</u>	96	97	98	99	2000	<u>01</u>	02	<u>03</u>	
WKBN	11.4	11.8	7.7	11.0	9.9	9.	4	7.9	7.8	7.8	7.4	11.5	11.1	8.7	9.9	8.0	12.1	11.2	11.9	12.8	12.2	12.0	10.9	9.7	9.4	9.0	9.2	12.0	9.3	12.0	WKBN, 570 (T)
WMXY-F	12.5	11.1	16.3	13.8	15.0	13.	9 1	11.1	11.9	11.4	10.8	10.9	9.4	9.2	9.4	9.4	8.8	8.1	9.5	8.3	8.2	7.3	7.5	6.9	7.4	6.3	7.7	7.7	7.8	7.0	WMXY-F, 98.9 (AC)
WBBW	15.5	11.8	16.4	11.7	14.8	13.	3 '	12.6	11.1	11.1	9.8	8.0	6.2	5.4	5.4	3.9	3.5	2.8	2.8	1.8	2.0	1.1	1.1	1.0	0.9	0.7	1.0	0.9	0.9	1.1	WBBW, 1240 (S)
WNIO	8.5	7.3	4.7	2.6	4.5	4.	9	5.1	6.4	6.4	5.8	4.1	3.3	3.4	3.3	5.6	3.5	5.2	3.3	2.1	4.1	0.9	1.1	1.3	0.6	2.3	3.6	3.2	2.7	1.8	WNIO, 1390 (ST)
WHOT-F	3.3	4.3	5.4	5.0	4.9	6.	6	9.1	7.6	7.6	14.6	16.7	18.4	16.2	15.1	13.6	10.7	10.8	8.2	11.1	9.5	11.0	10.5	10.2	10.2	10.4	9.4	7.2	7.5	6.0	WHOT-F, 101.1 (CHR)
WQXK-F					0.9	4.	n	6.1	9.1	9.1	10.1	7.5	7.8	10.3	10.2	10.3	9.7	11.6	13.0	13.9	13.6	12.7	13.1	13.1	13.1	10.6	12.6	10.3	10.7	11.7	WQXK-F, 105.1 (C)
WASN	10.6	8.6	7.7	11.4	10.3	10.		8.2	6.5	6.5	4.4	3.5	2.1	1.2	10.2	10.5	-	0.2	13.0	0.8	13.0	12.7	13.1	13.1	13.1	10.0	0.6	0.8		0.1	. , ,
WHKW	3.5	4.9	3.9	3.8	3.0	2.		3,1	2.6	2.6	2.6	2.4	1.9	2.7	17	1.5	1.4	0.2	•	0.8	0.6	0.7	0.4	0.4	1.4	1.9		0.6	•	U. I	WASN, 1330 (G)
WRTK	7.6	5.9	5.3	3.7	3.5	2.		3.4	2.2	2.2	1.6	0.9	1.6	0.8	0.4	0.3	0.9	1.3		0.7		0.7		3.7	3.0		1.0				WHKW, 1440 (T)
WYFM-F	10.6	10.7	10.1	10.7	10.6	10.		8.5	9.9	9.9	7.0	6.1		8.6	9.2						0.1		4.1			2.9		•	7.0	7.4	WRTK, 1540 (B)
AA 1 L IAI-L	10.0	10.7	10.1	10.7	10.6	10.	1	0.5	9.9	9.9	7.0	0.1	7.8	0.0	9.2	6.0	6.5	5.0	6.3	4.1	4.8	4.3	6.3	7.9	7.9	7.7	7.3	7.1	7.9	7.4	WYFM-F, 102.9 (CL AOR)
WBBG-F															4.5	5.2	8.5	7.7	7.8	6.5	6.8	6.5	5.9	6.1	6.9	6.4	5.9	5.3	5.4	6.4	WBBG-F, 106.1 (O)
WICT-F														0.4	0.4	4.2	1.6	2.5	2.7	2.0	1.0	1.5	1.6	1.7	1.2	1.7	1.9	2.0	2.0	2.1	WICT-F, 95.1 (C)
WSOM													0.7			1.1	1.9	2.5	2.8	2.9	3.2	3.2	2.1	2.3	2.4	2.5	2.7	2.4	2.6	4.2	WSOM, 600 (ST)
WNCD-F													2.3	4.1	4.7	8.6	8.9	9.4	8.3	8.0	7.7	8.4	7.2	7.2	7.1	7.0	7.1	7.0	6.7	5.6	WNCD-F, 93.3 (AOR)
WAKZ-F																			0.7	-	1.3	1.2	1.5	2.6	2.3	1.9	2.0	3.5	5.2	5.3	WAKZ-F, 95.9 (CHR)
																															•
WGFT																			2.3	1.5	1.5	•	1.1	1.2	1.1	1.7	1.3	1.7	1.5	0.9	WGFT, 1500 (G)
WRBP-F																				4.4	6.6	5.0	5.1	4.4	3.6	3.5	3.0	4.0	3.6	4.5	WRBP-F, 101.9 (B)
WWIZ-F																			0.4	-		•					0.3	-		0.9	WWIZ-F, 103.9 (AOR)

12+	CL	IME	RA.	TINGS

	<u>79</u>	<u>80</u>	<u>81</u>	<u>82</u>	<u>83</u>	84	85	86	87	88	89	<u>90</u>	<u>91</u>	92	93	94	95	96	97	98	99	2000	<u>01</u>	02	03
WKBN	22.7	25.9	26.6	24.4	20.8	17.3	24.7	22.5	21.3	20.4	17.3	21.5	18.2	23.6	23.1	19.8	19.8	19.6	18.0	18.9	18.9	17.7	24.5	19.6	22.9
WMXY-F	26.9	27.7	25.5	22.7	22.6	22.9	21.3	24.1	19.5	19.8	22.4	22.2	21.0	23.4	19.4	20.5	19.1	19.0	16.9	16.9	15.3	17.1	16.5	17.1	16.6
WBBW	23.9	25.2	17.6	21.2	21.3	18.7	15.2	16.6	13.1	12.3	13.3	11.5	10.8	12.9	8.8	9.3	4.7	4.4	4.0	5.5	3.0	2.2	4.6	3.5	4.1
WNIO	14.4	13.3	13.4	15.3	16.0	16.1	11.3	11.8	9.8	9.8	1.4	7.9	10.4	8.8	6.8	9.2	5.9	5.0	6.4	3.5	7.1	NA	7.0	6.8	5.3
WHOT-F	14.9	16.4	20.4	22.7	19.3	28.7	36.0	38.1	36.8	33.9	33.8	32.4	31.5	26.4	28.8	25.4	30.7	28.3	28.2	27.9	29.0	26.8	24.5	21.9	19.6
WQXK-F	-	•	12.3	15.0	14.3	17.8	14.9	12.1	19.1	17.6	17.7	17.2	21.0	22.8	25.0	24.5	24.3	28.5	24.7	24.8	23.2	24.6	20.9	21.1	22.8
WASN	32.2	28.6	24.3	25.9	24.5	13.7	10.2	10.1	6.1	4.5	•		-	•	1.2	-						1.7	1.8	•	0.9
WHKW	9.2	-	•	10.6	8.1	7.8	8.6	5.4	8.7	4.1	5.3	5.1	3.6	4.8	3.5	3.0	•	2.4	2.9	4.7	4.8	1.8			
WRTK				6.0	4.0	4.2	4.1	2.8	2.1	1.9	1.4	•	3.8	•	•	1.1	4.4	4.4	4.7	5.1	3.3				
WYFM-F	28.4	26.2	31.0	26.3	28.4	24.3	21.6	21.6	22.6	22.1	15.1	15.3	15.4	16.2	16.7	15.8	13.3	16.2	19.2	16.0	17.1	16.0	15.5	16.0	15.7
WBBG-F										7.4	14.1	15.8	18.9	16.1	18.3	16.7	16.0	14.0	16.1	14.8	16.3	13.8	10.6	14.4	14.5
WICT-F											9.3	3.7	2.8	6.1	7.4	3.1	6.4	5.2	5.8	7.4	7.6	8.9	7.0	5.9	7.9
WSOM											1.9	5.1	5.6	6.8	6.1	5.6	8.4	5.8	5.0	7.3	7.1	7.0	7.7	6.4	7.8
WNCD-F									8.5	6.3	18.5	20.5	22.6	20.2	18.7	16.9	18.0	20.3	18.3	17.6	16.5	16.1	19.0	19.0	16.3
WAKZ-F														2.7		5.1	3.8	5.4	5.6	7.8	6.4	12.3	14.2	15.9	15.1
WGFT														4.3	2.7	2.6	-	1.7	1.7	1.6	2.3	3.0	2.3	2.0	1.6
WRBP-F														•	7.7	11.3	10.3	9.2	7.8	11.4	12.6	12.7	7.3	8.4	7.5
WWIZ-F														1.5	-	•		1.4				1.2	•		4.3

YOUNGSTOWN

	Market <u>Revenue</u>	Revenue <u>Change</u>	Population		Retail <u>Sales</u>	Rev. as % Retail Sales	Revenue Per <u>Share Point</u>	High Billi <u>Stati</u>	ing	Average Person Rating(APR)	FM Share	Total <u>Stations</u>	Viable <u>Stations</u>	Unlisted Station <u>Listening</u>	
1976	3.5	••							• •	15.9 %	34.8 %				1976
1977	4.1	14.6 %	••	••				••	• •	14.8	42.6	23	••	••	1977
1978	4.9	19.5	••	• •					• •	15.5	39.3	22	••	• •	1978
1979	5.1	4.1	••	• •	••	••	••	••	* *	14.9	46.5	22	• •	• •	1979
1980	4.9	-3.9		••					• •	15.5	48.5	23		• •	1980
1981	5.5	12.2	.525	10.09	2.4	.0031	• •		••	17.4	53.1	25	• •		1981
1982	6.0	9.1	.524	11.26	2.4	.0033	• •	• •	••	18.3	52.1	21	• •	• •	1982
1983	6.7	11.7	.521	12.86	2.5	.0033	.085	• •	• •	18.1	57.0	25	11	• •	1983
1984	7.6	13.4	.519	14.64	2.5	.0036	.092	WKBN	1.1	17.6	64.8	22	11	• •	1984
1985	8.4	10.5	.516	16.31	2.8	.0030	.115	WHOT-F	2.5	18.1	67.1	23	11	• •	1985
1986	8.6	2.4	.513	17.06	2.9	.0030	.151	WHOT-F	2.8	17.9	66.6	26	11	• •	1986
1987	9.0	4.7	.500	18.04	2.9	.0031	.141	WHOT-F	2.7	18.0	74.7	27	10	5.9	1987
1988	9.2	2.2	.495	18.58	3.0	.0031	.146	WHOT-F	2.8	18.9	73.1	27	9	7.6	1988
1989	10.3	12.0	.494	20.85	3.3	.0031	.122	NA	NA	19.6	75.8	26	10	8.2	1989
1990	11.0	6.8	.490	22.45	3.5	.0032	.140	WHOT-F	2.5	18.7	71.4	27	9.5	12.1	1990
1991	10.8	-1.8	.488	22.13	3.6	.0030	.132	WHOT-F	2.0	19.6	70.7	22	10	10.1	1991
1992	11.2	3.5	.488	22.95	3.8	.0029	.140	WQXK-F	2.4	17.8	72.0	24	10	12.2	1992
1993	12.3	9.8	.489	25.15	4.0	.0031	.155	WQXK-F	3.3	17.5	69.9	24	11	14.1	1993
1994	13.6	10.6	.491	27.70	4.3	.0032	.169	WQXK-F	3.5	18.1	75.0	23	11.5	13.8	1994
1995	14.0	2.7	.491	28.51	4.7	.0029	.172	WQXK-F	3.0	17.4	71.4	27	10	12.5	1995
1996	16.1	15.0	.490	32.85	4.9	.0033	.203	WQXK-F	3.1	17.3	74.1	30	10.5	10.6	1996
1997	16.6	2.9	.488	34.02	5.1	.0033	.209	WHOT-F	3.1	17.2	79.8	26	11	10.5	1997
1998	18.7	12.6	.591	31.64	6.0	.0031	.232	WHOT-F	3.4	17.1	79.4	29	11.5	10.1	1998
1999	20.8	10.1	.587	35.43	6.4	.0033	.268	WHOT-F	3.7	17.8	74.2	31	11	11.1	1999
2000	22.0	5.8	.583	37.74	7.1	.0031	.282	WHOT-F	4.2	15.8	78.1	38	11.5	8.5	2000
2001	23.0	4.5	.594	38.72	6.9	.0033	.292	WHOT-F	3.7	15.9	75.3	28	11.5	10.7	2001
2002	23.6	2.6	.589	40.06	7.1	.0033	.309	WQXK-F	4.1	15.6	78.8	29		11.8	2002
2003	22.4	-3.4	.584	38.36	7.3	.0031	.289	WQXK-F	3.9	14.6	71.3	28	11.5	12.7	2003
							MAJOR STATI	ONS - JANUAR	Y 2004						
			WASN	1330 0.5KW/1KW (DA-2	, .	Gospel		WAKZ-F	95.9 3KW@328	CHE	R/Dance Cl	ear Channel			
				1240 1KW	,		Cumulus	WBBG-F	106.1 3KW@328	Oldi		ear Channel			
				1500 500W (DAYS)		Gospel	001110100	WHOT-F	101.1 25KW@795	_		mulus			
			WKBN	570 5KW (DA-N)		•	Clear Channel	WICT-F	95.1 19KW@804 (I			ear Channel			
			WNIO	1390 9.5KW/4.8KW (DA			Clear Channel	WMXY-F	98.9 6KW@1370	•	•	ear Channel			
			WSOM	600 1KW/56W			Cumulus		_						
								WNCD-F	93.3 50KW@280	AOF		ear Channel			
								WQXK-F	105.1 88KW@430		•	mulus			
								WRBP-F	101.9 3KW@328	Blac					
								MANAGERE	400 0 0000000004	01					

WYFM-F

102.9 33KW@604

Classic AOR Cumulus

NOTE: Counties added to the Metro in 1998.

FORMAT SHARES (%)

CHR/AOR	77 35	80 38	<u>82</u> 33	CHR AOR/CL	84 29 5	87 28 7	90 15 14		9 <u>2</u> 12 12		95 14 13	9 <u>8</u> 12 22	2000 11 18
MOR/AC	13	23	23	MOR/FS AC/OLD	18 6	12 15	3 18		1 17	AC OLDIES	1 5 12		See Talk 13 7
COUNTRY	7	5	14		14	14	13		16		16	16	15
BTFL/EZ/SAC	18	17	12		12	11	11	SOFT AC	11		8	8	••
NEWS/TALK SPORTS	19	16	13		13	8	21		18		18 1	13 1	12 2
BLACK/URBAN SMOOTH JAZZ	1	1	5		3	1	1		2		5	8	8 2
STANDARDS HISPANIC	2	••				4	4		8		7	9	8
RELIG/GOSPEL CLASSICAL					1	••	2		4		1	2	3

STATION NOTES

(Major call letter and format changes)

WNIO (139)	 WFMJ until 89 	: WHOT until 95	: WRTK until 99	: CHR until 80	: AC or MOR until 84:

Standards until 89; CHR until 90; Standards until 95; Talk until 98; Standards again after 98

WASN (1330) WHOT until 89; WFMJ until 90; WYWR until about 92; CHR or AC until 89;

Standards until 90; News

WNCD-F WQOD until 88; WBBG until 00; Soft AC until 88; Oldies until 00

WBBG-F WNCD until 00; Classic AOR until 00

WMXY-F WKBN until 99; EZ to Soft AC by late 80's; Soft AC until 98

WRBP-F WRBP until 98; WBTJ until 01; Black until 98; CHR/Black until 01

WHKW WHHH until 81; WRRO until 98; AC or Oldies until early 90's;

Talk until 98; WRBP until 00; Black until around 00

WYFM-F CHR until around 94; AC until about 97

WHOT-F CHR until 78; AOR until 84

WRTK (1540) WNIO until 89; WNRB until early 90's; Country until 89; WFNE until 94;

WNIO until 99; Standards until 00

WICT-F WRKU until 94; AOR until 94

WAKZ - F WHTX until 94; WRKU until 96; WWSY unyil 98; WTNX until 01

Classic AOR until 96; EZ or Soft AC until 98; AC until 01

WBBW Talk until 97

YOUNGSTOWN

MAJOR STATION TRANSACTIONS: 1970 to 2003

1986 WSOM, WOKX-F (Salem)	From Rust to Lincoln	\$ 2,800,000	
1988 WBBW, WBBG-F	Sold to Harstone-Dickstein	3,000,000	
1989 WGFT		280,000	
1989 WSOM, WQXK-F (Salem)	From Lincoln to Legend	5,500,000	
1990 WHOT	Sold by Myron Jones	290,000	
1991 WSOM, WQXK-F	From Legend to Lincoln	6.000,000	
1995 WGFT		250,000	
1996 WPIC, WYFM-F	From Regional to Connosseur	•••	
1996 WSOM, WQXK-F	From Lincoln to Connoisseur	13,500,000	
1997 WKBN A/F	Sold to Jacor	11,000,000	
1997 WNIO, WNCD-F	Sold to Jacor	3,400,000	
1997 WRTK, WBBG-F	Sold by Connoisseur	7,000,000	
1997 WPAO, WICT-F, WWSY-F	From Zapis to WBBG-F owner	2,600.000	
1998 WRBP-F	Sold to Jacor	2,700,000	
1998 WRRO	Sold to WGFT owner	1,700,000	
1998	All Jacor stations sold to Clear Channel	•••	
1998 WLLF-F, WWIZ-F	Sold to Connoisseur	1,200,000	
1999 WBBG-F, WICT-F, WRTK, WTNX-F	Sold to Clear Channel	6,100,000	
1999	Alt Connoisseur stations sold to Cumulus	•••	
2000 WRBP	Sold to Salem	675,000	
2001 WRTK	Sold by Clear Channel	***	
2003 WICT-F (Grove City)	Sold to Clear Channel	2,280,000	

YOUNGSTOWN

HIGHEST BILLING STATIONS

1990	1984 1 WKBN 2 WHOT-F 3 WYFM-F 4 WQXK-F 5 WKBN-F 6 7 8 9 10	1.1 1.0 0.9 0.8 0.8	1985 WHOT-F WKBN A/F WYFM-F WQXK-F BBW/QOD WFMJ	2.5 2.1 1.2 1.1 0.7 0.5	1986 WHOT-F WKBN A/F WYFM-F WQXK-F	2.8 2.7 1.5 1.1	1987 WHOT-F WKBN-F WYFM-F WQXK-F WKBN	2.7 1.6 1.6 1.2 1.0	1988 WHOT-F WYFM-F WQXK-F WKBN WKBN-F	2.8 1.8 1.6 1.5 1.2	<u>1989</u> NA	
1 WHOT-F 2.5 WHOT-F 2.0 WQXK-F 2.0 WQXK-F 2.0 WKBN 1.8 WKBN 2.3 WKBN 2.5 WKBN 2.4 WBBG-F 1.7 WBBG-F 2.2 WHOT-F 2.2 WHOT-F 2.2 4 WBBG-F 1.3 WKBN 1.5 WKBN 1.6 WKBN 1.6 WKBN 1.7 WHOT-F 1.7 WHOT-F 1.7 WHOT-F 1.7 WKBN-F 1.8 WKBN-F 1.8 WKBN-F 1.1 WYFM-F 1.1 WYFM-F 1.1 WYFM-F 1.1 WYFM-F 1.1 WYFM-F 1.1 WYFM-F 1.2 WKBN-F 1.1 WHOT-F 1.7 WYBM-F 1.0 WKBN-F 1.1 WYFM-F 1.1 WYFM-F 1.0 WKBN-F 1.1 WHOT-F 1.0 WKBN-F 1.1 WHOT-F 1.0 WKBN-F 1.1 WHOT-F 1.0 WKBN-F 1.1 WNCD-F 1.0 WHOT 10 11 10 11 10 11 1996 1997 1998 1999 2000 2001 1WXK-F 2.1 WHOT-F 2.3 WYFM-F 2.0 WQXK-F 2.6 WQXK-F 2.6 WQXK-F 2.7 WYFM-F 3.7 WHOT-F 3.7 WHOT-F 3.7 WHOT-F 3.7 WHOT-F 3.7 WYFM-F 3.8 WQXK-F 3.1 WHOT-F 3.0 WYFM-F 3.0 WWSW-F 3.0 WYFM-F 3.0	1990		1991		1992		1993		1994		1995	
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2002 2003 1 WQXK-F 4.1 WQXK-F 3.9 Youngstown has been a better market than most people would have thought. 1 2 WYFM-F 3.4 WYFM-F 3.3 consider it to be about an average radio market. True, the population is not growing 3 WHOT-F 3.1 WHOT-F 2.4 although in 1998 some counties were added to the metro. However, radio revenues 4 WKBN 3.0 WKBN 2.3 have still grown at a decent rate and the number of viable stations has remained 5 WKCD-F 2.2 WBBG-F 2.1 constant for over 20 years. 6 WMXY-F 2.0 WMXY-F 2.1 7 WBBG-F 1.5 WNCD-F 2.0 8 WAKZ-F 1.1 WWGY-F 0.9 WAKZ-F 0.9 WAKZ-F 0.9 top 150 markets with an audience share. WKBN remains one of the few AM stations in the top 150 markets with an audience share in double figures.	8 WRBP-F	0.7	WRBP-F	0.7	WBTJ-F	0.6	WICT-F	0.6	WICT-F	8.0	WICT-F	0.8
1 WQXK-F 4.1 WQXK-F 3.9 2 WYFM-F 3.4 WYFM-F 3.3 3 WHOT-F 3.1 WHOT-F 2.4 although in 1998 some counties were added to the metro. However, radio revenues have still grown at a decent rate and the number of viable stations has remained constant for over 20 years. WKBN 3.0 WKBN 2.3 have still grown at a decent rate and the number of viable stations has remained constant for over 20 years. WKBN 3.0 WKBN 2.3 have still grown at a decent rate and the number of viable stations has remained constant for over 20 years. WKBN has never been the highest billing station in Youngstown. It has been the most consistent station in audience share. WKBN remains one of the few AM stations in the top 150 markets with an audience share in double figures.	9						WBTJ-F	0.5	WNIO	0.7	WNIO	0.5
2002 1 WQXK-F 2 WYFM-F 3.4 WYFM-F 3.1 WHOT-F 3.1 WHOT-F 3.0 WKBN 3.0 WKBN 2.3 SWNCD-F 2.2 WBBG-F 2.1 WMXY-F 2.0 WMXY-F 2.0 WMXY-F 2.0 WMXY-F 2.1 WWGY-F WWGY-F WAKZ-F O.9 DUNCAN'S COMMENTS: Youngstown has been a better market than most people would have thought. I consider it to be about an average radio market. True, the population is not growing although in 1998 some counties were added to the metro. However, radio revenues have still grown at a decent rate and the number of viable stations has remained constant for over 20 years. WKBN has never been the highest billing station in Youngstown. It has been the most consistent station in audience share. WKBN remains one of the few AM stations in the top 150 markets with an audience share in double figures.	10								WBTJ-F	0.5	WRBP-F	0.5
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8 WAKZ-F 1.1 WWGY-F 0.9 consistent station in audience share. WKBN remains one of the few AM stations in the top 150 markets with an audience share in double figures.			WNCD-F	2.0		WKBN ha	as never been th	he highes	t billing station in	Youngs	town. It has been	en the most
9 WWGY-F 0.8 WAKZ-F 0.9 top 150 markets with an audience share in double figures.		1.1	WWGY-F	0.9		consister	it station in audi	ence sha	re. WKBN rema	ins one	of the few AM st	ations in the
		0.8	WAKZ-F	0.9		top 150 i	markets with an	audience	share in double	figures.		
11	10											
	11											

<u>19</u>	994				1995				1996		
1 Connoisseur	\$	5.3	(NA)	1 Connoisseur	\$	4.4	(34.4)	1 Connoisseur	\$	7.9 (49.	1)
2 WKBN A/F		4.2	(NA)	2 WKBN A/F		4.2	(30.0)	2 WKBN A/F		4.3 (26.	7)
3 WQYK-F		3.5	(NA)	3 Lincoln		3.0	(NA)	3 WNIO,WNCD		1.7 (10.3	2)
				4 Regional: WFYN	ñ	1.4	(10.0)	4 WRBP-F		0.7 (4.3	1)
				5 WNRB,WNCD-F		1,4	(10.0)				
19	997				(10.0)				1999		
1 Connoisseur	S	8.0	(47.9)	1 Connoisseur	<u>s</u>	9.8	(52.6)	1 Cumulus	S	10.2 (48	9)
2 Jacor	•		(29.6)	2 Clear Channel	•		(32.2)	2 Clear Channel	•	8.8 (42	
3 WBBG,WICT et.al	l.		(17.2)	3 WBBG, WICT et.	ai.		(12.5)				
2 <u>i</u> 1 Cumulus 2 Clear Channel	<u>000</u> \$		(53.1) (35.4)	1 Cumulus 2 Clear Channel	<u>2001</u> \$		(51.1) (41.3)	1 Cumulus 2 Clear Channel	2002 \$	11.7 10.2	
				1 Cumulus 2 Clear Channel 3 4 5	<u>2003</u> \$	10.9 9.6		All 2002 and 2003 finar	ncial da	la is provide	d by BIA Financial.

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