

EX PARTE OR LATE FILED

**BELLSOUTH**

W. W. (Whit) Jordan  
Executive Director-Federal Regulatory

Suite 900  
1133 21st Street, N.W.  
Washington, D.C. 20036  
202 463-4114  
Fax: 202 463-4198

EX PARTE

DOCKET FILE COPY ORIGINAL

March 22, 1995

**RECEIVED**

**MAR 22 1995**

Mr. William F. Caton  
Acting Secretary  
Federal Communications Commission  
1919 M Street NW - Room 222  
Washington, D.C. 20554

FEDERAL COMMUNICATIONS COMMISSION  
OFFICE OF SECRETARY

RE: CC Docket No. 94-1

Dear Mr. Caton:

Today, the attached letters were sent to Chairman Hundt and Commissioners Quello, Barrett, Ness, and Chong from John L. Clendenin of BellSouth in connection with the above referenced proceeding.

Please call me if you have any questions.

Sincerely,



W. W. Jordan  
Executive Director - Federal Regulatory

Attachments:

cc: Chairman Hundt  
Commissioner Quello  
Commissioner Barrett  
Commissioner Ness  
Commissioner Chong

No. of Copies rec'd 0+1  
List A B C D E

J. L. Clendenin  
Chairman of the Board

BellSouth Corporation  
Suite 2000  
1155 Peachtree Street, N.E.  
Atlanta, Georgia 30367-6000  
404 249-2020

March 22, 1995

The Honorable Reed E. Hundt  
Chairman  
Federal Communications Commission  
1919 M. St. N.W. Room 814  
Washington, D.C. 20554

Dear Chairman Hundt:

I want to thank you for being so generous with your time on the Price Cap issues. I know these matters are complex and time-consuming, but the outcome is critical to the future of the regulated telephone business. In thinking about our meeting, I believe there are three issues that need to be clarified - they are as follows:

Concern #1: *"The Local Exchange Carriers are making too much money."* We've heard this time and again and it just doesn't comport with reality. Even with the unfavorable regulatory treatment of depreciation, which substantially overstates our reported earnings, we are still very much in line with the S&P 500. And if we could take the same depreciation treatment as the Cable industry, then we'd probably have negative earnings. It also is worth noting, as shown in attachments A & B, that since the LEC price cap plan was implemented on January 1, 1991, a market weighted average price of RHC and GTE stocks has underperformed the S&P 500 and has substantially underperformed IXC stocks. (AT&T & MCI)

Concern # 2: *"The Regional Bell Companies all have a huge free cash flow."* Free cash flow is defined as operating cash flow less capital expenditures. In BellSouth's case, our 1994 operating cash flow was \$5,172M, of which \$3,600M was spent on various types of telecommunications plant and equipment. This left the company with \$1,572M in free cash flow of which \$1,370M was paid out in dividends to our shareowners. That left \$202M of uncommitted free cash. By comparison, in 1994, AT&T's operating cash flow was \$8,956M of which \$4,853M was spent on plant and equipment. Of the remaining \$4,103M in free cash flow, AT&T paid \$1,870M in dividends. That left \$2,233M of uncommitted free cash -- more than 10 times as much as BellSouth's, even though the AT&T operating cash flow was less than double that of BellSouth.

Concern # 3: "The Bell Companies are monopolies and shouldn't have regulatory relief." Wrong again. In the interstate exchange access market, which is the market regulated by the FCC, BellSouth has multiple competitors in every one of our states. The FCC, of all people, should understand this issue since the FCC created this competition in the special access and switched access interconnection dockets several years ago, after the first price cap plan was implemented. There is every reason to move away from a rate-of-return based plan and toward the more flexible plan that the Commission has granted to AT&T and the cable industry. The Commission made a conscious and appropriate decision not to impose a productivity number on the cable industry. Nor did the Commission make any upward adjustment to AT&T's productivity factor of 3.0% when it last reviewed AT&T's price cap plan in July 1993. Now why should we be treated differently?

The exchange carriers have reduced their access prices by more than 55% since divestiture, accounting for virtually the entire reduction in interstate long distance rates. Since 1991, the three biggest long distance companies have been raising their rates, and, in fact, have bragged about it. Indeed in it's 1993 annual report to shareholders, AT&T noted:

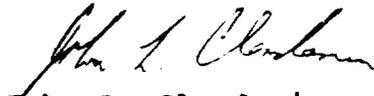
"In the latter half of 1993, we (AT&T) raised some of our prices and fees--about \$500 million on an annual basis. These increases were primarily for services where customer demand is not very sensitive to price. In late December we filed for 1994 price increases of \$750 million on annual basis and also announced a new discount plan for high-volume callers. In January 1994 we also proposed to raise prices for some business services by \$165 million on an annual basis...We expect improving economic conditions and higher prices to cause our telecommunications services to grow faster in 1994 than in 1993...Total costs of telecommunications services declined this past year; costs in 1992 were about level with those in 1991. Despite higher calling volumes, access and other

interconnection costs dropped both years largely because of lower prices from telephone companies to reach customers over local networks."

Attachment C contains some quotes from analysts on Wall Street that make it clear that the financial community hasn't been fooled by their activity. And IXC stock prices reflect this, as you can see from attachment B; the IXC's interstate tariffed rates deliver the kind of price trend that Wall Street loves.

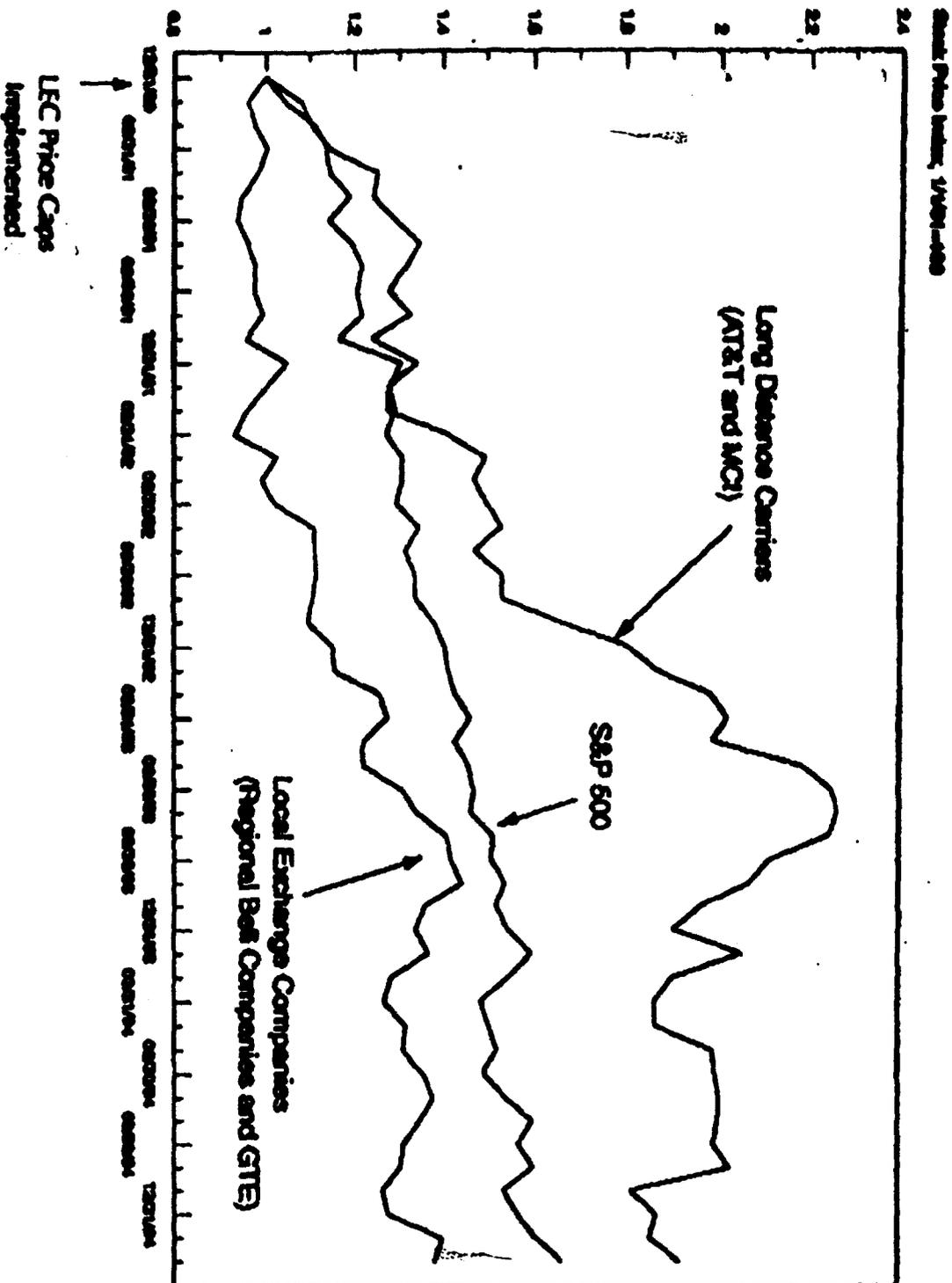
Commissioner, it's time for the FCC to realize how quickly this industry is changing and revise the regulatory regime along with that change. The Price Cap docket is the time to do this.

Sincerely,



John L. Clendenin

## Trends in Telecom Stock Prices Since Implementation of LEC Price Cap Plan



### Performance of Telecom Stock Prices Since Implementation of LEC Price Cap Plan

Price Per Share	Ameritech	Bell		GTE	Nynex	Pacific Telecels	SBC	U S West	LEC
		Atlantic	BellSouth						Weighted Average
Mar 3, 1985	42.125	52.125	57.250	33.125	39.125	29.375	41.000	36.375	42.512
Dec 31, 1990	27.234	43.058	43.916	23.227	28.058	21.456	23.325	30.887	31.371
% Change	35.35%	17.40%	23.29%	29.88%	28.29%	26.96%	43.11%	19.51%	26.21%

Price Per Share	AT&T	MCI	DC
			Weighted Average
Mar 3, 1985	51.250	19.750	46.744
Dec 31, 1990	26.905	9.833	24.075
% Change	47.50%	50.21%	48.50%

Index	S&P 500
Mar 3, 1985	485.406
Dec 31, 1990	293.409
% Change	39.55%

Source: OneSource; weighted averages are based on market values of outstanding shares for individual companies

## The View From Wall Street: Competition in the Long Distance Telephone Market

---

AT&T and its rivals are pushing some prices up after almost 10 years of steady discounting. This gives AT&T more room to grow profits, and it creates an umbrella over MCI and Sprint, allowing them to raise prices, too.  
*Kenneth Loon, Bear Stearns, 10/20/92*

AT&T, MCI, and Sprint all have high-quality earnings because they operate in a stable, oligopolistic industry. . . without serious price competition. [T]he only real threat [is] posed by the Regional phone companies which are unlikely to gain regulatory freedom to enter this business for at least 3-5 years. *(Philip A. Managor, Cowen, 8/23/93)*

Margins improved for all four [long distance] carriers, reflecting an impact from price increases and steady declines in access costs.  
*Daniel P. Rahngold and Richard C. Toole, Merrill Lynch, 2/10/94*

The combination of a cozy oligopoly that wishes to avoid price wars and falling operating expenses primarily due to [exchange] access cost reductions is an unbeatable environment in which to do business. *(Timothy N. Weller and Nick Frelinghuysen, Donaldson, Lufkin & Jenrette, 6/1/94)*

The long distance industry is one of today's premier growth industries. Where else can you find: (1) double-digit unit volume growth, (2) declining unit costs, on a nominal as well as real basis, (3) a \$10 billion barrier to entry, (4) a benign, stable oligopoly where the price leader [AT&T] is looking to generate cash to fund other ventures, and (5) a prohibition on competition. . . It is rare to see a full-fledged price war in an oligopolistic market, witness soft drinks. The same holds true in the long distance market. *(G.W. Woodlief and E. Struminger, Dean Witter, 10/22/94)*

Many investors still seem to believe that there has been some sort of "price war" among the major interexchange carriers. The fact is that although interstate telephone rates have come down by about 50% over the past decade, the entire decline has been "funded" by decreases in the amounts paid by interexchange carriers to the local exchange carriers for "access." *(John Bah, Raymond James & Assoc., 1/12/93)*

Overall, MCI's new Friends & Family program looks like just another round of discounting funded by previously announced increases in the base rates. By focusing on the discount instead of the rate, the industry has been able to quietly raise base rates while spending millions of dollars promoting ever-increasing discounts. *(D. Rahngold and M. Katar, Merrill Lynch, 1/20/95)*

Regardless of your carrier, you are paying higher and higher rates if you are among the tens of millions of Americans who have not signed up for a discount calling plan. The person paying the retail rate is bearing the disproportionate burden. And these are probably the people who can't afford to make a lot of phone calls and therefore [do not] qualify for those cheaper plans. *(D. Briere, Tele-Choice Inc., 1/21/95)*

AT&T now has the same revenues as the entire Bell system just before the break up in 1984, when they spun off about 85 percent of their assets. *(John Bah, Raymond James & Assoc., 1/24/95)*

MCI . . . filed for a 3.9% across-the-board rate increase. We fully expect AT&T, Sprint, and the second tier carriers to follow suit. This move by MCI is extremely bullish for the long distance stocks since it sends a clear message to the investment community that the long distance industry will practice 'safe pricing' which will lead to stable revenue per minute trends. *(Jack B. Grubman, Salomon Brothers, 3/6/95)*

J. L. Clendenin  
Chairman of the Board

BellSouth Corporation  
Suite 2000  
1155 Peachtree Street, N.E.  
Atlanta, Georgia 30367-8000  
404 249-2020

March 22, 1995

The Honorable Susan Ness  
Commissioner  
Federal Communications Commission  
1919 M. St. N.W. Room 832  
Washington, D.C. 20554

Dear Commissioner Ness:

I want to thank you for being so generous with your time on the Price Cap issues. I know these matters are complex and time-consuming, but the outcome is critical to the future of the regulated telephone business. In thinking about our meeting, I believe there are three issues that need to be clarified - they are as follows:

Concern #1: "The Local Exchange Carriers are making too much money." We've heard this time and again and it just doesn't comport with reality. Even with the unfavorable regulatory treatment of depreciation, which substantially overstates our reported earnings, we are still very much in line with the S&P 500. And if we could take the same depreciation treatment as the Cable industry, then we'd probably have negative earnings. It also is worth noting, as shown in attachments A & B, that since the LEC price cap plan was implemented on January 1, 1991, a market weighted average price of RHC and GTE stocks has underperformed the S&P 500 and has substantially underperformed IXC stocks. (AT&T & MCI)

Concern # 2: "The Regional Bell Companies all have a huge free cash flow." Free cash flow is defined as operating cash flow less capital expenditures. In BellSouth's case, our 1994 operating cash flow was \$5,172M, of which \$3,600M was spent on various types of telecommunications plant and equipment. This left the company with \$1,572M in free cash flow of which \$1,370M was paid out in dividends to our shareowners. That left \$202M of uncommitted free cash. By comparison, in 1994, AT&T's operating cash flow was \$8,956M of which \$4,853M was spent on plant and equipment. Of the remaining \$4,103M in free cash flow, AT&T paid \$1,870M in dividends. That left \$2,233M of uncommitted free cash -- more than 10 times as much as BellSouth's, even though the AT&T operating cash flow was less than double that of BellSouth.

Concern # 3: "The Bell Companies are monopolies and shouldn't have regulatory relief." Wrong again. In the interstate exchange access market, which is the market regulated by the FCC, BellSouth has multiple competitors in every one of our states. The FCC, of all people, should understand this issue since the FCC created this competition in the special access and switched access interconnection dockets several years ago, after the first price cap plan was implemented. There is every reason to move away from a rate-of-return based plan and toward the more flexible plan that the Commission has granted to AT&T and the cable industry. The Commission made a conscious and appropriate decision not to impose a productivity number on the cable industry. Nor did the Commission make any upward adjustment to AT&T's productivity factor of 3.0% when it last reviewed AT&T's price cap plan in July 1993. Now why should we be treated differently?

The exchange carriers have reduced their access prices by more than 55% since divestiture, accounting for virtually the entire reduction in interstate long distance rates. Since 1991, the three biggest long distance companies have been raising their rates, and, in fact, have bragged about it. Indeed in it's 1993 annual report to shareholders, AT&T noted:

"In the latter half of 1993, we (AT&T) raised some of our prices and fees--about \$500 million on an annual basis. These increases were primarily for services where customer demand is not very sensitive to price. In late December we filed for 1994 price increases of \$750 million on annual basis and also announced a new discount plan for high-volume callers. In January 1994 we also proposed to raise prices for some business services by \$165 million on an annual basis...We expect improving economic conditions and higher prices to cause our telecommunications services to grow faster in 1994 than in 1993...Total costs of telecommunications services declined this past year; costs in 1992 were about level with those in 1991. Despite higher calling volumes, access and other

interconnection costs dropped both years largely because of lower prices from telephone companies to reach customers over local networks."

Attachment C contains some quotes from analysts on Wall Street that make it clear that the financial community hasn't been fooled by their activity. And IXC stock prices reflect this, as you can see from attachment B; the IXC's interstate tariffed rates deliver the kind of price trend that Wall Street loves.

Commissioner, it's time for the FCC to realize how quickly this industry is changing and revise the regulatory regime along with that change. The Price Cap docket is the time to do this.

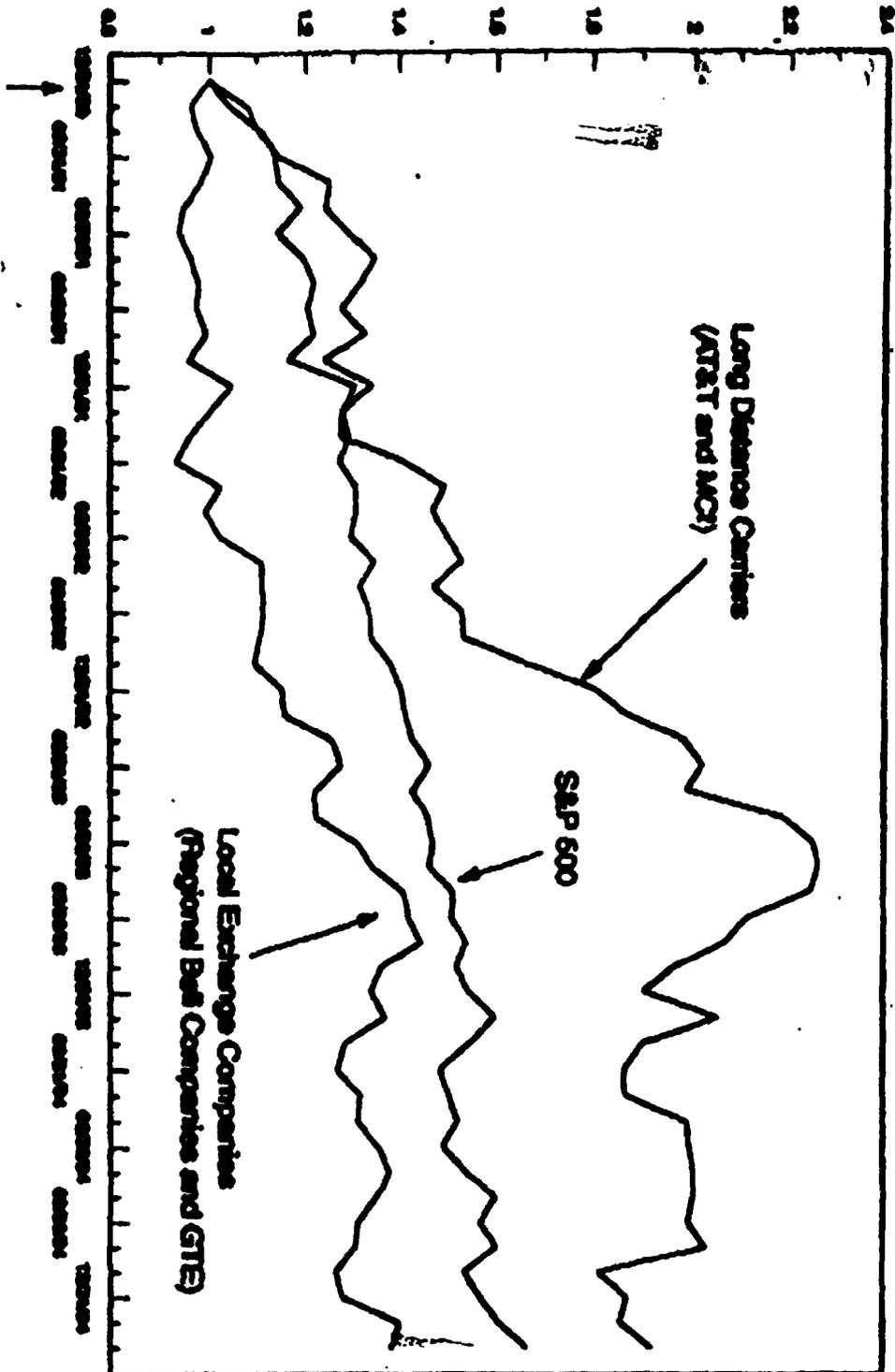
Sincerely,

A handwritten signature in cursive script, appearing to read "John L. Clendenin".

John L. Clendenin

# Trends in Telecom Stock Prices Since Implementation of LEC Price Cap Plan

Stock Price Index, 1980-1988



LEC Price Caps Implemented

Source: One Source Indexes are based on market weighted security averages.

Performance of Telecom Stock Prices Since Implementation of LEC Price Cap Plan

Price Per Share	Ameritech	Bell			GTE	Nynex	Pacific Telecom	SBC	U S West	Weighted Average
		West	South	East						
Mar 3, 1985	42.125	52.125	57.250	38.125	38.125	28.375	41.000	38.375	42.512	
Dec 31, 1990	27.234	43.058	43.916	23.227	28.058	21.458	23.325	30.857	31.371	
% Change	35.35%	17.40%	23.29%	28.88%	28.29%	28.88%	43.11%	19.51%	26.21%	

Price Per Share	AT&T	MCI		Weighted Average
		DC	DC	
Mar 3, 1985	51.250	18.750	46.744	46.744
Dec 31, 1990	28.905	9.833	24.075	24.075
% Change	47.50%	50.21%	48.50%	48.50%

Index	909 800
Mar 3, 1985	485,408
Dec 31, 1990	283,409
% Change	39.55%

Source: OneSource; weighted averages are based on market values of outstanding shares for individual companies

## The View From Wall Street: Competition in the Long Distance Telephone Market

---

AT&T and its rivals are pushing some prices up after almost 10 years of steady discounting. This gives AT&T more room to grow profits, and it creates an umbrella over MCI and Sprint, allowing them to raise prices, too. (Kenneth Loon, Bear Stearns, 10/20/93)

AT&T, MCI, and Sprint all have high-quality earnings because they operate in a stable, oligopolistic industry. . . without serious price competition. [T]he only real threat [is] posed by the Regional phone companies which are unlikely to gain regulatory freedom to enter this business for at least 3-5 years. (Philip A. Managleri, Cowen, 8/23/93)

Margins improved for all four [long distance] carriers, reflecting an impact from price increases and steady declines in access costs. (Daniel P. Raingold and Richard C. Tools, Merrill Lynch, 2/10/94)

The combination of a cozy oligopoly that wishes to avoid price wars and falling operating expenses primarily due to [exchange] access cost reductions is an unbeatable environment in which to do business. (Timothy N. Weller and Nick Frothinguysen, Donaldson, Lufkin & Jenrette, 6/1/94)

The long distance industry is one of today's premier growth industries. Where else can you find: (1) double-digit unit volume growth, (2) declining unit costs, on a nominal as well as real basis, (3) a \$10 billion barrier to entry, (4) a benign, stable oligopoly where the price leader [AT&T] is looking to generate cash to fund other ventures, and (5) a prohibition on competition. . . It is rare to see a full-fledged price war in an oligopolistic market, witness soft drinks. The same holds true in the long distance market. (G.W. Woodford and E. Struminger, Dean Witter, 10/28/94)

Many investors still seem to believe that there has been some sort of "price war" among the major interexchange carriers. The fact is that although interstate telephone rates have come down by about 50% over the past decade, the entire decline has been "funded" by decreases in the amounts paid by interexchange carriers to the local exchange carriers for "access." (John Bah, Raymond James & Assoc., 1/12/93)

Overall, MCI's new Friends & Family program looks like just another round of discounting funded by previously announced increases in the base rates. By focusing on the discount instead of the rate, the industry has been able to quietly raise base rates while spending millions of dollars promoting ever-increasing discounts. (D. Raingold and M. Kasten, Merrill Lynch, 1/20/93)

Regardless of your carrier, you are paying higher and higher rates if you are among the tens of millions of Americans who have not signed up for a discount calling plan. The person paying the retail rate is bearing the disproportionate burden. And these are probably the people who can't afford to make a lot of phone calls and therefore [do not] qualify for those cheaper plans. (D. Briere, Tele-Choice Inc., 1/21/93)

AT&T now has the same revenues as the entire Bell system just before the break up in 1984, when they spun off about 85 percent of their assets. (John Bah, Raymond James & Assoc., 1/24/93)

MCI. . . filed for a 3.9% across-the-board rate increase. We fully expect AT&T, Sprint, and the second tier carriers to follow suit. This move by MCI is extremely bullish for the long distance stocks since it sends a clear message to the investment community that the long distance industry will practice 'safe pricing' which will lead to stable revenue per minute trends. (Jack B. Grubman, Salomon Brothers, 2/6/93)

J. L. Clendenin  
Chairman of the Board

BellSouth Corporation  
Suite 2000  
1155 Peachtree Street, N.E.  
Atlanta, Georgia 30367-6000  
404 249-2020

March 22, 1995

The Honorable James H. Quello  
Commissioner  
Federal Communications Commission  
1919 M. St. N.W. Room 802  
Washington, D.C. 20554

Dear Commissioner Quello:

I want to thank you for being so generous with your time on the Price Cap issues. I know these matters are complex and time-consuming, but the outcome is critical to the future of the regulated telephone business. In thinking about our meeting, I believe there are three issues that need to be clarified - they are as follows:

Concern #1: *"The Local Exchange Carriers are making too much money."* We've heard this time and again and it just doesn't comport with reality. Even with the unfavorable regulatory treatment of depreciation, which substantially overstates our reported earnings, we are still very much in line with the S&P 500. And if we could take the same depreciation treatment as the Cable industry, then we'd probably have negative earnings. It also is worth noting, as shown in attachments A & B, that since the LEC price cap plan was implemented on January 1, 1991, a market weighted average price of RHC and GTE stocks has underperformed the S&P 500 and has substantially underperformed IXC stocks. (AT&T & MCI)

Concern # 2: *"The Regional Bell Companies all have a huge free cash flow."* Free cash flow is defined as operating cash flow less capital expenditures. In BellSouth's case, our 1994 operating cash flow was \$5,172M, of which \$3,600M was spent on various types of telecommunications plant and equipment. This left the company with \$1,572M in free cash flow of which \$1,370M was paid out in dividends to our shareowners. That left \$202M of uncommitted free cash. By comparison, in 1994, AT&T's operating cash flow was \$8,956M of which \$4,853M was spent on plant and equipment. Of the remaining \$4,103M in free cash flow, AT&T paid \$1,870M in dividends. That left \$2,233M of uncommitted free cash -- more than 10 times as much as BellSouth's, even though the AT&T operating cash flow was less than double that of BellSouth.

Concern # 3: "The Bell Companies are monopolies and shouldn't have regulatory relief." Wrong again. In the interstate exchange access market, which is the market regulated by the FCC, BellSouth has multiple competitors in every one of our states. The FCC, of all people, should understand this issue since the FCC created this competition in the special access and switched access interconnection dockets several years ago, after the first price cap plan was implemented. There is every reason to move away from a rate-of-return based plan and toward the more flexible plan that the Commission has granted to AT&T and the cable industry. The Commission made a conscious and appropriate decision not to impose a productivity number on the cable industry. Nor did the Commission make any upward adjustment to AT&T's productivity factor of 3.0% when it last reviewed AT&T's price cap plan in July 1993. Now why should we be treated differently?

The exchange carriers have reduced their access prices by more than 55% since divestiture, accounting for virtually the entire reduction in interstate long distance rates. Since 1991, the three biggest long distance companies have been raising their rates, and, in fact, have bragged about it. Indeed in it's 1993 annual report to shareholders, AT&T noted:

"In the latter half of 1993, we (AT&T) raised some of our prices and fees--about \$500 million on an annual basis. These increases were primarily for services where customer demand is not very sensitive to price. In late December we filed for 1994 price increases of \$750 million on annual basis and also announced a new discount plan for high-volume callers. In January 1994 we also proposed to raise prices for some business services by \$165 million on an annual basis...We expect improving economic conditions and higher prices to cause our telecommunications services to grow faster in 1994 than in 1993...Total costs of telecommunications services declined this past year; costs in 1992 were about level with those in 1991. Despite higher calling volumes, access and other

interconnection costs dropped both years largely because of lower prices from telephone companies to reach customers over local networks."

Attachment C contains some quotes from analysts on Wall Street that make it clear that the financial community hasn't been fooled by their activity. And IXC stock prices reflect this, as you can see from attachment B; the IXC's interstate tariffed rates deliver the kind of price trend that Wall Street loves.

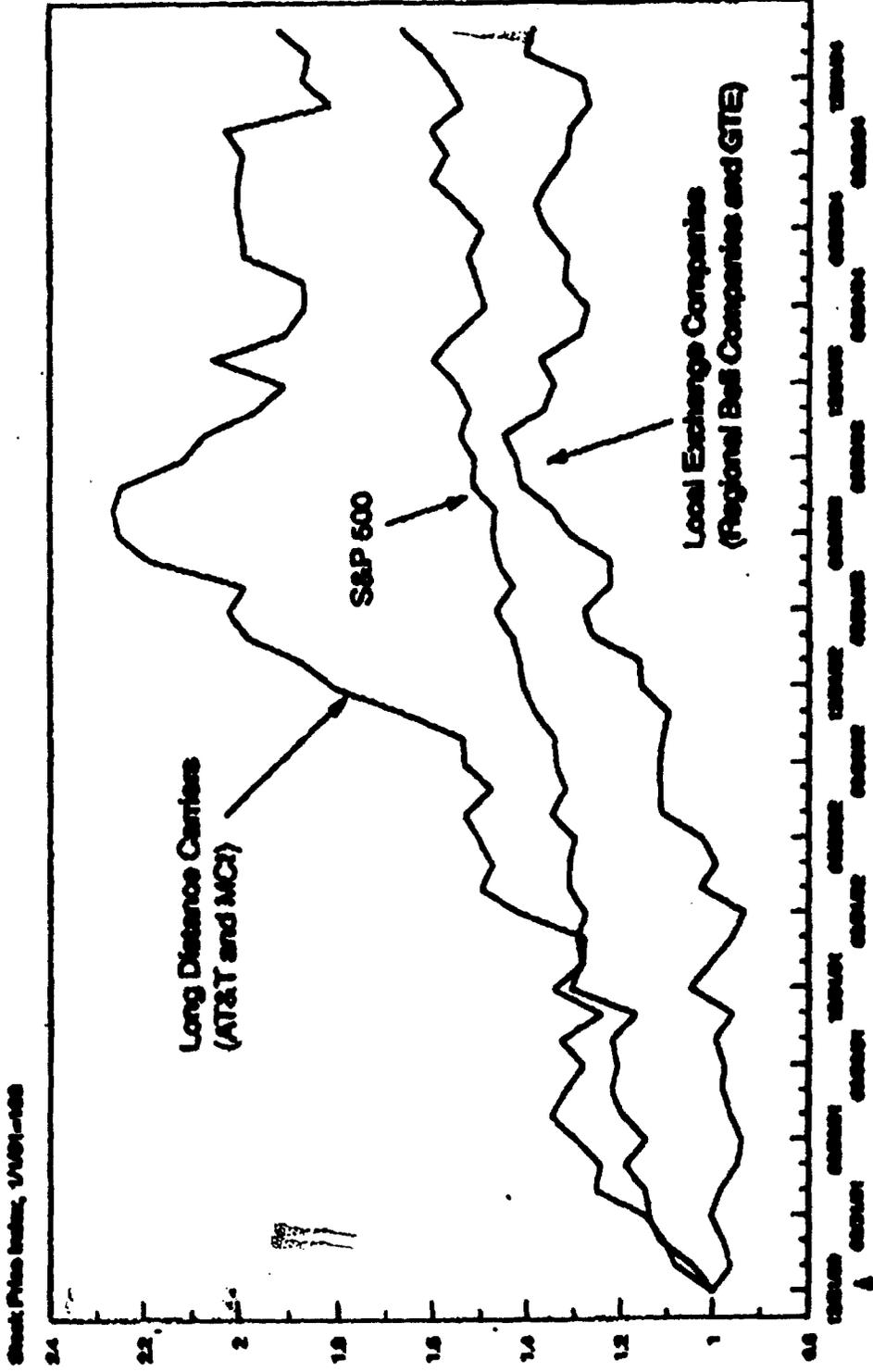
Commissioner, it's time for the FCC to realize how quickly this industry is changing and revise the regulatory regime along with that change. The Price Cap docket is the time to do this.

Sincerely,



John L. Clendenin

# Trends in Telecom Stock Prices Since Implementation of LEC Price Cap Plan



LEC Price Caps Implemented

Source: One Source; indices are based on market weighted monthly averages.

**Performance of Telecom Stock Prices Since Implementation of LEC Price Cap Plan**

Price Per Share	Bell			Pacific			LEC		
	Ameritech	Atlantic	BellSouth	GTE	Nynex	Pacific Telecom	SBC	U.S. West	Weighted Average
Mar 3, 1995	42.125	52.125	57.250	33.125	39.125	29.375	41.000	38.375	42.512
Dec 31, 1990	27.234	43.058	43.916	23.227	28.058	21.458	23.325	20.887	31.371
% Change	35.35%	17.40%	23.29%	29.86%	28.29%	26.96%	43.11%	19.51%	26.21%

Price Per Share	DXC		
	AT&T	MCI	Weighted Average
Mar 3, 1995	51.250	19.750	46.744
Dec 31, 1990	26.905	9.833	24.075
% Change	47.50%	50.21%	48.50%

Index	S&P 500
Mar 3, 1995	485.406
Dec 31, 1990	283.402
% Change	39.55%

Source: OneSource; weighted averages are based on market values of outstanding shares for individual companies

## The View From Wall Street: Competition In the Long Distance Telephone Market

---

AT&T and its rivals are pushing some prices up after almost 10 years of steady discounting. This gives AT&T more room to grow profits, and it creates an umbrella over MCI and Sprint, allowing them to raise prices, too. (Kenneth Leon, Bear Stearns, 10/20/92)

AT&T, MCI, and Sprint all have high-quality earnings because they operate in a stable, oligopolistic industry. . . without serious price competition. [T]he only real threat [is] posed by the Regional phone companies which are unlikely to gain regulatory freedom to enter this business for at least 3-5 years. (Philip A. Managori, Cowen, 8/23/92)

Margins improved for all four [long distance] carriers, reflecting an impact from price increases and steady declines in access costs. (Daniel P. Rahgold and Richard C. Toole, Merrill Lynch, 2/10/90)

The combination of a cozy oligopoly that wishes to avoid price wars and falling operating expenses primarily due to [exchange] access cost reductions is an unbeatable environment in which to do business. (Timothy N. Weller and Nick Frothinguysen, Donaldson, Lufkin & Jenrette, 6/1/90)

The long distance industry is one of today's premier growth industries. Where else can you find: (1) double-digit unit volume growth, (2) declining unit costs, on a nominal as well as real basis, (3) a \$10 billion barrier to entry, (4) a benign, stable oligopoly where the price leader [AT&T] is looking to generate cash to fund other ventures, and (5) a prohibition on competition. . . It is rare to see a full-fledged price war in an oligopolistic market, witness soft drinks. The same holds true in the long distance market. (G.W. Woodliff and E. Strumlinghor, Dean Witter, 10/22/90)

Many investors still seem to believe that there has been some sort of "price war" among the major interexchange carriers. The fact is that although interstate telephone rates have come down by about 50% over the past decade, the entire decline has been "funded" by decreases in the amounts paid by interexchange carriers to the local exchange carriers for "access." (John Bah, Raymond James & Assoc., 1/12/88)

Overall, MCI's new Friends & Family program looks like just another round of discounting funded by previously announced increases in the base rates. By focusing on the discount instead of the rate, the industry has been able to quietly raise base rates while spending millions of dollars promoting ever-increasing discounts. (D. Rahgold and M. Ratan, Merrill Lynch, 10/29/92)

Regardless of your carrier, you are paying higher and higher rates if you are among the tens of millions of Americans who have not signed up for a discount calling plan. The person paying the retail rate is bearing the disproportionate burden. And these are probably the people who can't afford to make a lot of phone calls and therefore [do not] qualify for those cheaper plans. (D. Bire, Tele-Choice Inc., 1/21/92)

AT&T now has the same revenues as the entire Bell system just before the break up in 1984, when they spun off about 85 percent of their assets. (John Bah, Raymond James & Assoc., 1/24/92)

MCI. . . filed for a 3.9% across-the-board rate increase. We fully expect AT&T, Sprint, and the second tier carriers to follow suit. This move by MCI is extremely bullish for the long distance stocks since it sends a clear message to the investment community that the long distance industry will practice 'safe pricing' which will lead to stable revenue per minute trends. (Jack B. Grubman, Salomon Brothers, 2/6/92)

J. L. Clendenin  
Chairman of the Board

BellSouth Corporation  
Suite 2000  
1155 Peachtree Street, N.E.  
Atlanta, Georgia 30367-6000  
404 249-2020

March 22, 1995

The Honorable Andrew C. Barrett  
Commissioner  
Federal Communications Commission  
1919 M. St. N.W. Room 826  
Washington, D.C. 20554

Dear Commissioner Barrett:

I want to thank you for being so generous with your time on the Price Cap issues. I know these matters are complex and time-consuming, but the outcome is critical to the future of the regulated telephone business. In thinking about our meeting, I believe there are three issues that need to be clarified - they are as follows:

Concern #1: *"The Local Exchange Carriers are making too much money."* We've heard this time and again and it just doesn't comport with reality. Even with the unfavorable regulatory treatment of depreciation, which substantially overstates our reported earnings, we are still very much in line with the S&P 500. And if we could take the same depreciation treatment as the Cable industry, then we'd probably have negative earnings. It also is worth noting, as shown in attachments A & B, that since the LEC price cap plan was implemented on January 1, 1991, a market weighted average price of RHC and GTE stocks has underperformed the S&P 500 and has substantially underperformed IXC stocks. (AT&T & MCI)

Concern # 2: *"The Regional Bell Companies all have a huge free cash flow."* Free cash flow is defined as operating cash flow less capital expenditures. In BellSouth's case, our 1994 operating cash flow was \$5,172M, of which \$3,600M was spent on various types of telecommunications plant and equipment. This left the company with \$1,572M in free cash flow of which \$1,370M was paid out in dividends to our shareowners. That left \$202M of uncommitted free cash. By comparison, in 1994, AT&T's operating cash flow was \$8,956M of which \$4,853M was spent on plant and equipment. Of the remaining \$4,103M in free cash flow, AT&T paid \$1,870M in dividends. That left \$2,233M of uncommitted free cash -- more than 10 times as much as BellSouth's, even though the AT&T operating cash flow was less than double that of BellSouth.

Concern # 3: "The Bell Companies are monopolies and shouldn't have regulatory relief." Wrong again. In the interstate exchange access market, which is the market regulated by the FCC, BellSouth has multiple competitors in every one of our states. The FCC, of all people, should understand this issue since the FCC created this competition in the special access and switched access interconnection dockets several years ago, after the first price cap plan was implemented. There is every reason to move away from a rate-of-return based plan and toward the more flexible plan that the Commission has granted to AT&T and the cable industry. The Commission made a conscious and appropriate decision not to impose a productivity number on the cable industry. Nor did the Commission make any upward adjustment to AT&T's productivity factor of 3.0% when it last reviewed AT&T's price cap plan in July 1993. Now why should we be treated differently?

The exchange carriers have reduced their access prices by more than 55% since divestiture, accounting for virtually the entire reduction in interstate long distance rates. Since 1991, the three biggest long distance companies have been raising their rates, and, in fact, have bragged about it. Indeed in it's 1993 annual report to shareholders, AT&T noted:

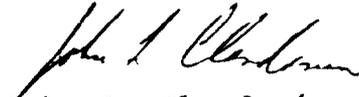
"In the latter half of 1993, we (AT&T) raised some of our prices and fees--about \$500 million on an annual basis. These increases were primarily for services where customer demand is not very sensitive to price. In late December we filed for 1994 price increases of \$750 million on annual basis and also announced a new discount plan for high-volume callers. In January 1994 we also proposed to raise prices for some business services by \$165 million on an annual basis...We expect improving economic conditions and higher prices to cause our telecommunications services to grow faster in 1994 than in 1993...Total costs of telecommunications services declined this past year; costs in 1992 were about level with those in 1991. Despite higher calling volumes, access and other

interconnection costs dropped both years largely because of lower prices from telephone companies to reach customers over local networks."

Attachment C contains some quotes from analysts on Wall Street that make it clear that the financial community hasn't been fooled by their activity. And IXC stock prices reflect this, as you can see from attachment B; the IXC's interstate tariffed rates deliver the kind of price trend that Wall Street loves.

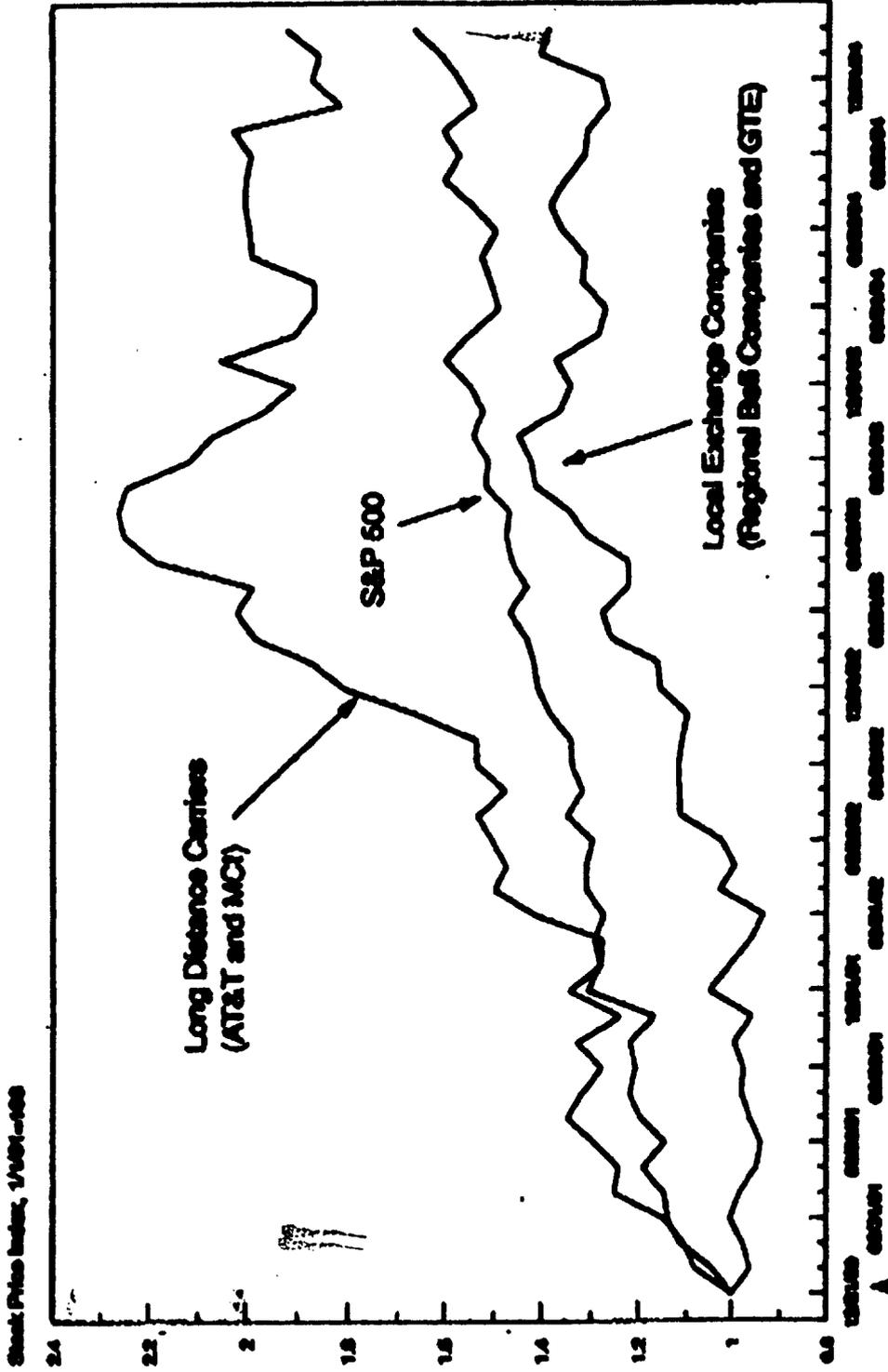
Commissioner, it's time for the FCC to realize how quickly this industry is changing and revise the regulatory regime along with that change. The Price Cap docket is the time to do this.

Sincerely,



John L. Clendenin

# Trends in Telecom Stock Prices Since Implementation of LEC Price Cap Plan



Source: One Source Indexes are based on market weighted monthly averages.

**Performance of Telecom Stock Prices Since Implementation of LEC Price Cap Plan**

Price Per Share	Bell		Pacific		LEC	
	Ameritech	BellSouth	GTE	Mynex	U.S. West	Weighted Average
Mar 3, 1985	42.125	57.250	33.125	30.125	41.000	42.512
Dec 31, 1990	27.234	43.916	23.227	28.058	23.325	31.371
% Change	35.35%	17.40%	29.85%	28.29%	43.11%	26.21%

Price Per Share	DXC	
	AT&T	MCI
Mar 3, 1985	51.250	19.750
Dec 31, 1990	28.905	9.833
% Change	47.50%	50.21%

Index	S&P 500
	Mar 3, 1985
Dec 31, 1990	293.409
% Change	39.55%

Sources: OneSource; weighted averages are based on market values of outstanding shares of individual companies

## The View From Wall Street: Competition in the Long Distance Telephone Market

---

AT&T and its rivals are pushing some prices up after almost 10 years of steady discounting. This gives AT&T more room to grow profits, and it creates an umbrella over MCI and Sprint, allowing them to raise prices, too. *Kenneth Loon, Bear Stearns, 10/20/92*

AT&T, MCI, and Sprint all have high-quality earnings because they operate in a stable, oligopolistic industry. . . without serious price competition. [T]he only real threat [is] posed by the Regional phone companies which are unlikely to gain regulatory freedom to enter this business for at least 3-5 years. *(Philip A. Managori, Cowen, 8/23/92)*

Margins improved for all four [long distance] carriers, reflecting an impact from price increases and steady declines in access costs. *(Daniel P. Reingold and Richard C. Toole, Merrill Lynch, 2/10/94)*

The combination of a cozy oligopoly that wishes to avoid price wars and falling operating expenses primarily due to [exchange] access cost reductions is an unbeatable environment in which to do business. *(Timothy N. Weller and Nick Fralighuyson, Donaldson, Lufkin & Jenrette, 6/1/94)*

The long distance industry is one of today's premier growth industries. Where else can you find: (1) double-digit unit volume growth, (2) declining unit costs, on a nominal as well as real basis, (3) a \$10 billion barrier to entry, (4) a benign, stable oligopoly where the price leader [AT&T] is looking to generate cash to fund other ventures, and (5) a prohibition on competition. . . It is rare to see a full-fledged price war in an oligopolistic market, witness soft drinks. The same holds true in the long distance market. *(G.W. Woodfill and E. Sturminghor, Dean Witter, 10/28/94)*

Many investors still seem to believe that there has been some sort of "price war" among the major interexchange carriers. The fact is that although interstate telephone rates have come down by about 50% over the past decade, the entire decline has been "funded" by decreases in the amounts paid by interexchange carriers to the local exchange carriers for "access." *(John Bah, Raymond James & Assoc., 1/1/93)*

Overall, MCI's new Friends & Family program looks like just another round of discounting funded by previously announced increases in the base rates. By focusing on the discount instead of the rate, the industry has been able to quietly raise base rates while spending millions of dollars promoting ever-increasing discounts. *(D. Reingold and M. Kasten, Merrill Lynch, 1/20/93)*

Regardless of your carrier, you are paying higher and higher rates if you are among the tens of millions of Americans who have not signed up for a discount calling plan. The person paying the retail rate is bearing the disproportionate burden. And these are probably the people who can't afford to make a lot of phone calls and therefore [do not] qualify for those cheaper plans. *(D. Brier, Tele-Choice Inc., 1/21/95)*

AT&T now has the same revenues as the entire Bell system just before the break up in 1984, when they spun off about 85 percent of their assets. *(John Bah, Raymond James & Assoc., 1/24/95)*

MCI. . . filed for a 3.9% across-the-board rate increase. We fully expect AT&T, Sprint, and the second tier carriers to follow suit. This move by MCI is extremely bullish for the long distance stocks since it sends a clear message to the investment community that the long distance industry will practice 'safe pricing' which will lead to stable revenue per minute trends. *(Jack B. Grubman, Salomon Brothers, 3/6/95)*