

AMERITECH OPERATING COMPANIES (AMERITECH)
2005 ANNUAL FILING – PART I
DESCRIPTION AND JUSTIFICATION
May 2, 2005

SECTION

1. Introduction
2. Exogenous Cost Development (ΔZ)
 - A. Excess Deferred Tax (EDT)
 - B. Investment Tax Credit (ITC) Amortization
 - C. Combined Effect of EDT and ITC
 - D. Telecommunications Relay Service (TRS) Fund
 - E. Regulatory Fee Payments
 - F. 2003-2004 Form FCC 492A
 - G. Summary of Exogenous Cost and Distributions
3. Other Price Cap Index Factors/Variables Development
4. Development of 2004 Base Period Demand
5. Common Line Basket Rate Development
6. Traffic Sensitive Basket PCI, API, SBI and Rate Development
7. Interexchange Basket PCI, API and Rate Development
8. Trunking Basket PCI, API, SBI and Rate Development
9. Special Access Basket PCI, API, SBI and Rate Development
10. Part 69 Waivers
11. New Services Included in the Price Cap Indices
12. Services Excluded from Price Caps
13. IND-1 Reference
14. Average Traffic Sensitive (ATS) Rate
15. Rate Comparison
16. Exhibits

1. INTRODUCTION

This filing is being made in compliance with the following:

- ❑ In the Matter of Material to be Filed in Support of 2005 Annual Access Tariff Filings, DA 05-1038 (*2005 TRP Order*), released April 8, 2005.
- ❑ In the Matter of Assessment and Collection of Regulatory Fees for the Fiscal Year 2005, MD Docket 05-59 (FCC05-35), released February 15, 2005.
- ❑ Sixth Report and Order in CC Docket Nos. 96-262 and 94-1, Report and Order in CC Docket No. 99-249 and Eleventh Report and Order in CC Docket No. 96-45, (CALLS Order), In the Matter of Access Charge Reform, Price Cap Performance Review for Local Exchange Carriers, Low-Volume Long Distance Users and Federal-State Joint Board on Universal Service, released May 31, 2000;
- ❑ In the Matter of Thousand-Block Number Pooling, Report and Order and Second Order on reconsideration, CC Docket No. 96-98 and CC Docket No. 99-200, released December 28, 2001;
- ❑ Public Notice, Common Carrier Bureau Provides the Format for Access Tariff Review Plans of April 2, 1999 CCB/CPD 99-10, DA 99-584, released March 25, 1999;
- ❑ In the Matter of Defining Primary Lines, Report and Order & Further Notice of Proposed Rulemaking, CC Docket No. 97-181, released March 10, 1999;
- ❑ In the Matter of Access Charge Reform, Price Cap Performance Review for Local Exchange Carriers, Transport Rate Structure, Second Order on Reconsideration and Memorandum Opinion and Order, CC Docket Nos. 96-262, 94-1, and 91-213, released October 9, 1997;
- ❑ In the Matter of Access Charge Reform, Price Cap Performance Review for Local Exchange Carriers, Transport Rate Structure and Pricing, and End User Common Line Charges, Order on Reconsideration, CC Docket Nos. 96-262, 94-1, 91-213 and 95-72, released July 10, 1997;
- ❑ In the Matter of Access Charge Reform, Price Cap Performance Review for Local Exchange Carriers, Transport Rate Structure and Pricing, and End User Common Line Charges, Errata, CC Docket Nos. 96-262, 94-1, 91-213 and 95-72, released June 4, 1997;

- ❑ In the Matter of Federal-State Joint Board on Universal Service, Errata, CC Docket No. 96-45, released June 4, 1997;
- ❑ In the Matter of Federal-State Joint Board on Universal Service, Report and Order, CC Docket No. 96-45, released May 8, 1997;
- ❑ In the Matter of Access Charge Reform, Price Cap Performance Review for Local Exchange Carriers, Transport Rate Structure and Pricing, and End User Common Line Charges, First Report and Order, CC Docket Nos. 96-262, 94-1, 91-213 and 95-72, released May 16, 1997;
- ❑ In the Matter of Price Cap Regulation of Local Exchange Carriers Rate-of-Return Sharing and Lower Formula Adjustment, Report and Order, CC Docket No. 93-179, released April 14, 1995;
- ❑ In the Matter of Price Cap Performance Review for Local Exchange Carriers, First Report and Order, (Price Cap Review Order), CC Docket No. 94-1, released April 7, 1995;
- ❑ In the Matter of Access Charge Reform, Notice of Proposed Rulemaking, Third Report and Order, and Notice of Inquiry CC Docket No. 96-262, released December 24, 1996, paragraph 305 (removing lower service band limits);
- ❑ In the Matter of Amendment of Part 36 of the Commission's Rules and Establishment of a Joint Board, Report and Order, CC Docket No. 80-286, released February 3, 1997;
- ❑ In the Matter of Responsible Accounting Office Letter 20, Uniform Accounting for Postretirement Benefits Other Than Pensions in Part 32, Memorandum Opinion and Order and Notice of Proposed Rulemaking, (RAO 20 Order), CC Docket No. 96-22, released March 7, 1996;
- ❑ In the Matter of Transport Rate Structure and Pricing, Second Report and Order, CC Docket No. 91-213, released January 31, 1994;
- ❑ In the Matter of Amendments of Part 69 of the Commission's Rules Relating to Creation of Access Charge Subelements for Open Network Architecture, Report and Order & Order on Further Reconsideration, CC Docket 89-79, released July 11, 1991;

- ❑ In the Matter of Policy and Rules Concerning Rates for Dominant Carriers, Order on Reconsideration, CC Docket 87-313, released April 17, 1991 (LEC Price Cap Reconsideration Order);
- ❑ The Commission's Second Report and Order, In the Matter of Policy and Rules Concerning Rates for Dominant Carriers, CC Docket 87-313, released October 4, 1990 (LEC Price Cap Order); and
- ❑ Parts 61 and 69 of the Commission's Rules as stated herein.

The *LEC Price Cap Order* requires an annual access tariff filing in which Ameritech Operating Companies (Ameritech) is required to adjust the price cap indexes (PCIs) for each basket of services, based on the change in the Gross Domestic Product Price Index (GDP-PI), a transitional mechanism (x-factor) and exogenous cost changes. Ameritech has incorporated the demand and revenue/cost of those new services introduced during the 2004 base period and has calculated the PCI for each affected basket and service category, including the new services, in accordance with the Commission's Rules and the *LEC Price Cap Order*.

2. EXOGENOUS COST DEVELOPMENT (ΔZ)

Part 61.45(a), requires that local exchange carriers (LECs) adjust their PCIs to reflect the dollar effect of the exogenous cost changes (ΔZ). According to Parts 61.45(b), this dollar effect must be measured at the base period level of operations.

In the 2005 Annual Filing, Ameritech will make the following exogenous adjustments, which are allowable in accordance with the Code of Federal Regulations (CFR) or were designated in Commission Orders:

- Excess Deferred Tax (EDT)
- Investment Tax Credit (ITC)
- Regulatory Fee Payment Exogenous
- Telecommunications Relay Service (TRS)

Part 61.45(d)(3) requires that exogenous cost changes be apportioned between price cap services and excluded services. Ameritech has adjusted the exogenous cost changes to remove impacts associated with services that are excluded from price cap regulation, to the

extent that revenues for these services existed and were identifiable. The costs associated with non-price cap services, included in Parts 36 and 69 costs, are not identifiable. Consequently, Ameritech assumes that the costs for these services are equivalent to the revenue from these services. Ameritech excluded a percentage of exogenous costs equivalent to the percentage of total identifiable interstate access, including revenue associated with approved pricing flexibility petitions, and Interexchange services revenue that represents non-price cap service revenue. In accordance with Part 61.45(d)(3), no exogenous adjustment will be allocated to Average Traffic Sensitive (ATS) revenue.

2.A EXCESS DEFERRED TAX

The FCC in its *LEC Price Cap Reconsideration Order*, paragraph 72, allowed exogenous treatment of the flow-through of Excess Deferred Income Tax (EDT). In this filing, Ameritech has reflected the estimated exogenous cost changes associated with this item for the tariff period. ***Exhibit 2*** provides the development of the EDT impacts for each Ameritech study area. ***Exhibit 2.1*** provides additional historical information for EDT and the remaining EDT available for future annual filings.

2.B INVESTMENT TAX CREDIT AMORTIZATION

The FCC in its LEC Price Cap Reconsideration, Paragraph 72, allowed exogenous treatment of the flow-through of the repeal of the Invest Tax Credit (ITC). In this filing, Ameritech has reflected the estimated exogenous cost changes associated with this item in ***Exhibit 2.2*** for 2005-06 tariff period. ***Exhibit 2.3*** provides additional historical information for ITC and the remaining ITC available for future annual filings.

2.C COMBINED EFFECT

The combined effect of EDT and ITC is developed to determine the impact of all exogenous cost changes on the interstate revenue requirements. *Exhibit 2.4* summarizes this impact. Details pertaining to this calculation are shown in *Exhibit 2.5*.

2.D TELECOMMUNICATIONS RELAY SERVICES (TRS) FUND

The Commission has also ruled Telecommunications Relay Service (TRS) fund payments¹ may be treated as exogenous. On April, 25, 2005, National Exchange Carrier Association, Inc., (NECA) released CC Docket No. 98-67 (CG Docket No. 03-123), revising the TRS factor to from .00356 to .00528 which is being employed as the basis of this exogenous change. Therefore Ameritech is estimating the total TRS contribution amount for the ensuing tariff period based on the revised factor and revenue. The development of the TRS exogenous cost for this filing is provided on *Exhibit 2.6* and will be updated in the June 2005 tariff filing, if in the interim, the Commission modifies the factor.

2.E REGULATORY FEE PAYMENTS EXOGENOUS ADJUSTMENTS

The filing for exogenous treatment of Regulatory Fees is consistent with Parts 61.45(a) and 61.45(d)(1)(vi) of the Commission's Rules and Regulations and the Common Carrier Bureau's October 7, 1994 Order². On February 15, 2005, the Commission released its Order, In the Matter of Assessment and Collection of Regulatory Fees for Fiscal Year 2005, MD Docket 05-59 (FCC 05-35) detailing the proposed factor for the Fiscal Year

¹ [In the Matter of Telecommunications Relay Service, and the Americans with Disabilities Act of 1990](#), CC Docket No. 90-571, Second Order on Reconsideration and Fourth Report and Order, released September 29, 1993, paragraph 18.

² [Price Cap Treatment of Regulatory Fees Imposed by Section 9 of the Communications Act Order](#), (DA 94-1119) (Common Carrier Bureau, released October 7, 1994), (Erratum released November 2, 1994) paragraph 6 granting a waiver to permit exogenous cost treatment of regulatory fees.

2005. Ameritech is estimating regulatory fee payments and the corresponding exogenous adjustment based on the proposed factor and revenue. The exogenous adjustment is detail in *Exhibit 2.6*.

2.F 2003-2004 Form FCC 492A

Earnings during the 2004 base period are provided in *Exhibit 2.7*. The final Form 492 detailing 2003 base period earnings is provided in *Exhibit 2.8*.

2.G SUMMARY OF EXOGENOUS COSTS & DISTRIBUTION

Part 61.45(d)(4) of the Rules requires that exogenous cost changes be apportioned between price cap services and excluded services. The combined exogenous cost changes have been adjusted to remove impacts associated with services that are excluded from price cap regulation, to the extent that revenues for these services existed and were identifiable. The costs associated with non-price cap services, included in Parts 36 and 69 costs, are not identifiable. It is assumed that the costs for these services are equivalent to the revenue from these services. A percentage of exogenous costs are equivalent to the percentage of total identifiable interstate access and Interexchange services revenue that represents non-price cap service revenue. Totals of all exogenous costs applied in this filing are summarized on *Exhibit 2.9*.

3. OTHER PRICE CAP INDEX FACTORS/VARIABLES DEVELOPMENT

The annual filing adjustments to the PCI, detailed in Part 61.45(a), require the identification or development of the factors³ contained in the PCI formulas. The development of these factors, except for ΔZ , is described in this section. The development of the ΔZ factor is described in Section 2.

These factors are used to calculate a new PCI for each of the price cap baskets. The new PCIs are the benchmark against which the price cap basket Actual Price Indices (APIs) associated with the proposed prices are measured. The change in the PCI also affects the calculation of the allowable Service Band Index (SBI) upper limits, used to demonstrate that the proposed service category rates are in-band for the Traffic Sensitive, Trunking, and Special Access baskets. The change in the PCI also affects the allowable Sub-Index upper limits for 800 Database Vertical Services, Trunking and Special Access DS1, DS3 and Zone Density Pricing (ZDP) categories.

The calculations of the PCIs are detailed on form PCI-1 of the Tariff Review Plan (TRP).

EXISTING PCI

The PCI_{t-1} is described in Part 61.45(b)(1)(i) as "the immediately preceding PCI value." For purposes of the 2005 Annual Filing, the immediately preceding PCIs are identified in the existing PCI column of the TRP. The reference document, which is required to identify the transmittal associated with each of the existing PCIs, is provided as *Exhibit 13*.

³ The required factors are PCI_{t-1} , GDP-PI, X, R, g, and ΔZ .

GDP-PI

The GDP-PI factor is described in Part 61.45(c) as "the percentage change in the GDP-PI between the quarter ending six months prior to the effective date of the new annual tariff and the corresponding quarter of the previous year."

The change in the GDP-PI for the 2005 Annual Filing is 2.4390 percent.

TRANSITIONAL MECHANISM (X-Factor)

Part 61.45(b)(1) specifies price cap LECs shall apply a transitional mechanism of 6.5% to the Common Line, Traffic Sensitive, and Trunking basket revenues to lower switched and switched transport access charges until the specified target is met. The X-factor for the Special Access basket for the 2005 Annual Filing is 2.4390% pursuant to 61.45 (b)(1)(iv).

'R' VARIABLE

The 'R' variable as described in Part 61.45 (b)(1)(i) is calculated by multiplying base period quantities by the rates that were in effect at the time of the last PCI update.

The base period is defined in Part 61.3 (g) as "the 12-month period ending six months prior to the effective date of annual price cap tariffs." For purposes of this filing, the base period is the calendar year 2004.

The calculation of the 'R' variable for the Common Line, Traffic Sensitive, Trunking and Special Access Baskets will be provided as part of the June 2005 tariff filing.

COMMON LINE USAGE GROWTH (g)

Ameritech is no longer required to develop a 'g' factor since it no longer assesses Minutes of Use (MOU) Carrier Common Line (CCL) charges.

4. DEVELOPMENT OF 2004 BASE PERIOD DEMAND

Historical base period demand is required for the Common Line, Traffic Sensitive, Trunking, and Special Access baskets. Demand information for these baskets will also be provided as part of the June 2005 tariff filing.

5. COMMON LINE BASKET RATE DEVELOPMENT

The Common Line basket rates will be developed in accordance with Part 69.152 of the Rules in the June Filing. Ameritech does not currently receive Universal Service Fund (USF) Support per line pursuant to Part 54.807 thus no update to adjust for changes in USF per line support is included.

6. TRAFFIC SENSITIVE BASKET PCI, API, SBI AND RATE DEVELOPMENT

In accordance with Part 61.45, the existing and proposed PCIs for the Traffic Sensitive Basket are detailed on the PCI-1 form of the TRP. The associated API and the SBI for each of the service categories and sub categories will be provided as part of the June 2005 tariff filing in conjunction with the development of the Traffic Sensitive basket 'R' value.

7. INTEREXCHANGE BASKET PCI, API AND RATE DEVELOPMENT

Ameritech does not have revenue associated with the Interexchange Basket therefore no update is being made to the basket's PCI and no additional information will be provided in the June 2005 tariff filing.

8. TRUNKING BASKET PCI, API, SBI AND RATE DEVELOPMENT

In accordance with Parts 61.45(a), 61.46(a), 61.47(a), 61.47(b) and 61.47(e), the determination of the proposed Trunking basket rates, PCI, API, SBI and SBI upper limits for each of the service categories or sub categories of Tandem Switching, Voice Grade, High Cap & Other, and Signaling Interconnection associated with the 2005 Annual Filing are developed using 2004 Base Period demand. The 2005 Annual Filing PCI calculation is detailed on TRP form PCI-1. The development of the Trunking basket 'R' value, API, SBI, and SBI Upper Limits will be provided as part of the June 2005 tariff filing.

9. SPECIAL ACCESS BASKET PCI, API, SBI AND RATE DEVELOPMENT

In accordance with Parts 61.45(a), 61.46(a), 61.47(a), 61.47(b) and 61.47(e), the determination of the proposed Special Access basket rates, PCI, API, SBI, and SBI upper limits for each of the service categories or sub categories of Voice Grade, Audio & Video, and High Cap & DDS associated with the 2005 Annual Filing are developed using 2004 Base Period. The 2005 Annual Filing PCI calculation is detailed on TRP form PCI-1. The development of the Special Access basket 'R' value, API, SBI, and SBI Upper Limits will be provided as part of the June 2005 tariff filing.

10. PART 69 WAIVERS

Following is a list of Part 69 waivers involving Ameritech, Southwestern Bell Telephone Company (SWBT), Pacific Bell Telephone Company (PBTC), Nevada Bell Telephone Company (NBTC), and The Southern New England Telephone Company (SNET), collectively the SBC companies, including a citation to the Order granting the waiver and the basket and service category, if applicable, treatment of rate elements created by the waiver:

- SNET and Ameritech - Order, released December 2, 1996, granting waiver of Parts 69.110, 69.111 and 69.112 to establish new rate elements associated with a new SONET-based switched transport service. These charges are included in the HiCap Category of the Trunking basket.
- Ameritech - Order, released March 27, 1996, to establish unbundled rate elements for SS7 service. These rate elements are included in the Traffic Sensitive and Trunking baskets.
- SWBT - Bureau Order released January 26, 1996, granting the establishment of a new-switched access rate element to recover the costs incurred in provisioning of file transfer in conjunction with DirectLine Custom Service. This rate element is in the Information Service Category of the Traffic Sensitive basket.
- SWBT - Bureau M O & O released December 6, 1994, granting the establishment of five new rate elements for Designated Operator Services (DOS). These rate elements are included in the Interexchange basket.
- SBC Companies - Bureau Order released November 30, 1994, granting establishment of a new rate element for 500 Access Service. SWBT, Ameritech, and PBTC include this rate element in the Local Switching service category of the Traffic Sensitive basket. SNET includes this rate element in the Database service category of the Traffic Sensitive basket. NBTC does not offer the service.
- SBC Companies - Bureau Order, released December 17, 1993, granting a waiver of Part 69.113, for all LECs to allow tariffing of a Nonpremium charge for the interconnection charge. This resolved a conflict between the Transport Order and the Rules. This rate element is included in the Interconnection service category of the Trunking basket.
- SBC Companies - Bureau Order, released July 23, 1993, granting a blanket waiver of Part 69 of the Commission Rules to enable all Local Exchange Carriers to tariff

interstate access elements that reasonably, reflect facility arrangements for transport between the Telecommunications Relay Service (TRS) service bureau and associated tandem switches, until October 31, 1995, when the interim local transport structure is scheduled to be replaced. These rate elements are included in the HiCap service category of the Trunking basket.

- SBC Companies - Bureau Order released February 26, 1993, granting an additional routing option for Interexchange carriers (IXCs). It allows IXCs to terminate FGB traffic to nonconverted end offices over the IXC's access tandem network FGD trunk groups at rates equal to the FGD (premium rate). Implementation of this provision affects Local Switching demand in the Traffic Sensitive basket, Interconnection demand in the Trunking basket and the Carrier Common Line demand in the Common Line basket.
- Ameritech - Order, released February 12, 1992, granting permission to assess the Ameritech Directory Search (ADS) rates, formerly Electronic Directory Search. These rate elements are included in the Information service category of the Traffic Sensitive basket.
- SBC Companies - Bureau MO&O, released January 30, 1992, granting establishment of sub-elements in the Switched Access transport rate element to recover the costs associated with a Dedicated Network Access Line (DNAL) Basic Service Arrangement (BSA). This rate element is included in the Local Switching category of the Traffic Sensitive basket.
- SBC Companies - Commission Order, released October 9, 1991, granting establishment of an Information Surcharge rate element within the Information category. This rate element is included in the Traffic Sensitive basket.
- SNET and Ameritech - Commission Order, released March 5, 1991, In the Matter of Ameritech's Petition for Waiver of Section 69.4(b) of the Commission's Rules. The Commission established a blanket waiver for all carriers who provide operator services to include Line Status Verification, Call Interruption and Operator Transfer. The Commission did not specify applicable price cap baskets or service categories in the waiver.
- SWBT - Bureau MO&O, released June 15, 1990, granting establishment of new switched access rate elements to recover the cost incurred in the provision of DirectLine Custom Service. These rate elements are included in the Information service category of the Traffic Sensitive basket.
- SWBT and PBTC - Bureau MO&O, releases May 31, 1990, granting the establishment of rate elements for Operator Call Processing Service. These rate elements are included in the Interexchange basket.
- SBC Companies - Bureau MO&O, released September 28, 1988, granting establishment of a rate element for the recovery of costs incurred in the provision of 900 Access Service. This rate element is included in the Local Switching service category of the Traffic Sensitive basket.

- SBC Companies - Order, released September 3, 1987, granting permission to determine the Message Unit Credit (MUC) credit on a statewide basis instead of an exchange basis as stated in Part 69.106(c). The waiver was extended via the 1989 and 1990 Waiver Orders. This charge is included in the Local Switching service category of the Traffic Sensitive basket.
- SBC Companies - Bureau MO&O, released June 12, 1987, granting an additional routing option for Interexchange carriers of having their Nonpremium 800 service traffic routed over existing access tandem network Feature Group D trunk groups at premium rates. This affects the rate elements included in the Local Switching and Interconnection service categories of the Traffic Sensitive and Trunking baskets, respectively.
- SNET - Commission Order, released June 7, 1985, granting permission to disaggregate the Directory Assistance Charge into a charge "per call" and a charge "per minute of use (MOU)". This waiver was extended indefinitely "pending further order" in the Commission's 1989 Waiver Order, paragraph 6, released December 2, 1988. This charge is included in the Information service category of the Traffic Sensitive basket.
- SBC Companies - Commission MO&O released August 22, 1983, established the \$25.00 Special Access Surcharge (waiving Part 69.115 (c)) for private line subscribers who actually leak traffic into the local network. This grant was extended in the 1985 Waiver Order released June 7, 1985; and again addressed in the 1989 Waiver Order, released December 2, 1988, granting waiver in force pending resolution of the Special Access Surcharge issues. This rate element is included in the Common Line basket.

11. NEW SERVICES INCLUDED IN THE PRICE CAP INDICES

In accordance with 61.42(g), the following new services are being added to

AMERITECH's price cap indices in the 2005 Annual Filing:

New Service	Basket	Category
True IP to PSTN (TIPTop) Service	Trunking	Digital

12. SERVICES EXCLUDED FROM PRICE CAPS

The Commission's Order, In the Matter of Material to be Filed in Support of the 2001

Annual Access Tariff Filings (2001 TRP Order), released April 30, 2001; required LECs,

for the first time, to provide support documentation detailing services excluded from price

cap regulation. Ameritech has included on **Exhibit 12** a list of all services excluded from

price cap regulation revised to reflect activity subsequent to the 2004 Annual Filing in accordance with the *2005 TRP Order*.

13. IND-1 REFERENCE

The reference document, which is required to identify the transmittal associated with each of the existing PCIs, is provided as *Exhibit 13*.

14. AVERAGE TRAFFIC SENSITIVE (ATS) RATE

Pursuant to 61.45(i)(3) Ameritech's has recalculated the Average Traffic Sensitive (ATS) rate to reflect the new base period level. The rate is detailed on TRP form TGT-1. The ATS rate is developed in accordance with Part 61.3(e) by dividing the Switched Traffic Sensitive Revenue by the Local Switching MOUs and adding to that, the result of dividing Switched Transport Revenue by the LEC Transport MOUs.

LEC Transport MOUs consist of the Transport Interconnection Charge (TIC) MOUs, Meetpoint Tandem Switched MOUs in which Ameritech does not bill TIC, and Meetpoint Direct Routed MOUs in which Ameritech does not bill TIC.

The Meetpoint Tandem Switched MOUs are the total interstate MOUs carried between a Ameritech tandem and an independent company-owned end office (EO). In this situation, the initial billing company is the independent company that owns the EO, who in turn bills the TIC. As Ameritech does not bill the TIC, these MOUs are not in the TIC MOU quantities.

The Meetpoint Direct Routed MOUs are the total interstate MOUs carried on direct routed circuits from a Ameritech serving wire center (SWC) to an independent company owned. In this situation, the initial billing company is the independent company that owns the EO, who in turn bills the TIC. As Ameritech does not bill the TIC, these MOUs are not in the TIC MOU quantities.

The development of the total LEC Transport MOUs is shown on ***Exhibit 14***. The total LEC Transport MOUs are input on the TRP form TGT-1, line 430.

15. RATE COMPARISON

This information will be provided as part of the June 2005 tariff filing.

16. EXHIBITS

This section provides the Exhibits referenced in prior sections of the D&J.

- Exhibit 2 – Excess Deferred Tax (EDT)
- Exhibit 2.1 – Historical EDT Schedule
- Exhibit 2.2 – Investment Tax Credit (ITC)
- Exhibit 2.3 – Historical ITC Schedule
- Exhibit 2.4 – Combined Effect
- Exhibit 2.5 – EDT/ITC Adjusted for Non-Price Cap Services
- Exhibit 2.6 – Telecommunications Relay Service and Regulatory Fee Exogenous
- Exhibit 2.7 – 2004 Form FCC 492A
- Exhibit 2.8 – 2003 Form FCC 492A
- Exhibit 2.9 – Summary of Exogenous Costs & Distribution
- Exhibit 12 – Excluded Services List
- Exhibit 13 – IND-1 Reference
- Exhibit 14 – Development of LEC Transport MOUs
- Tariff Review Plan (TRP)

AIT
Calculation of Excess Deferred Tax (EDT) Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total (a)	Interstate (b)	Common Line (c)	Information and Switching (d)	Transport (Trunking) (e)	IX (f)	Special (g)
Base Year Data							
Distribution of Deferred Income Taxes							
1 Interstate Allocation Factor	-	-	-	-	-	-	-
Change In Excess Deferred Tax Amounts							
RATEBASE							
2 Change in Excess DIT Payable	(6,319)	(1,536)	(770)	(148)	(261)	(1)	(349)
COST OF SERVICE							
3 Base Year PCI Excess DIT Amortization	6,319	1,536	770	148	261	1	349
4 Base Year PCI t-1 Excess DIT Amortization	10,238	2,483	1,249	239	420	2	561
5 Change in Excess DIT Amortization (L3-L4)	(3,919)	(946)	(479)	(91)	(159)	(1)	(212)
Calculation of Revenue Requirement Impact							
RATEBASE							
6 Annual Rate Base Impact (- L2)	N/A	N/A	770	148	261	1	349
7 Net Return (L6*.1125)	N/A	N/A	87	17	29	0	39
8 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.6433	1.6485	1.6479	1.6228	1.6514
9 Excess DIT Rate Base Revenue Req. Impact (L7*L8)	N/A	N/A	142	28	48	0	65
COST OF SERVICE							
10 Excess DIT Impact on Federal Income Tax (- L5)	N/A	N/A	479	91	159	1	212
11 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.6316	1.6389	1.6373	1.6068	1.6410
12 Excess DIT Revenue Requirement Impact (L10*L11)	N/A	N/A	781	149	260	1	349
13 Total Excess DIT Rev. Req. Impact (L9+L12)	N/A	1,823	923	177	309	1	413
(Interstate = Sum of Columns c through g)							

AIT-ILLINOIS
Calculation of Excess Deferred Tax (EDT) Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total (a)	Interstate (b)	Common Line (c)	Information and Switching (d)	Transport (Trunking) (e)	IX (f)	Special (g)
Base Year Data							
<u>Distribution of Deferred Income Taxes</u>							
1 Interstate Allocation Factor		23.19%	11.16%	3.16%	4.64%	0.01%	4.11%
<u>Change In Excess Deferred Tax Amounts</u>							
<u>RATEBASE</u>							
2 Change in Excess DIT Payable	(1,802)	(418)	(201)	(57)	(84)	(0)	(74)
<u>COST OF SERVICE</u>							
3 Base Year PCI Excess DIT Amortization	1,802	418	201	57	84	0	74
4 Base Year PCI t-1 Excess DIT Amortization	2,969	689	331	94	138	0	122
5 Change in Excess DIT Amortization (L3-L4)	(1,167)	(271)	(130)	(37)	(54)	(0)	(48)
<u>Calculation of Revenue Requirement Impact</u>							
<u>RATEBASE</u>							
6 Annual Rate Base Impact (- L2)	N/A	N/A	201	57	84	0	74
7 Net Return (L6*.1125)	N/A	N/A	23	6	9	0	8
8 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.6596	1.6596	1.6596	1.6596	1.6596
9 Excess DIT Rate Base Revenue Req. Impact (L7*L8)	N/A	N/A	38	11	16	0	14
<u>COST OF SERVICE</u>							
10 Excess DIT Impact on Federal Income Tax (- L5)	N/A	N/A	130	37	54	0	48
11 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.6596	1.6596	1.6596	1.6596	1.6596
12 Excess DIT Revenue Requirement Impact (L10*L11)	N/A	N/A	216	61	90	0	80
13 Total Excess DIT Rev. Req. Impact (L9+L12)	N/A	524	254	72	105	0	93
(Interstate = Sum of Columns c through g)							

AIT-INDIANA
Calculation of Excess Deferred Tax (EDT) Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total (a)	Interstate (b)	Common Line (c)	Information and Switching (d)	Transport (Trunking) (e)	IX (f)	Special (g)
Base Year Data							
Distribution of Deferred Income Taxes							
1 Interstate Allocation Factor		25.66%	13.79%	2.28%	2.57%	0.05%	6.84%
Change In Excess Deferred Tax Amounts							
RATEBASE							
2 Change in Excess DIT Payable	(749)	(192)	(103)	(17)	(19)	(0)	(51)
COST OF SERVICE							
3 Base Year PCI Excess DIT Amortization	749	192	103	17	19	0	51
4 Base Year PCI t-1 Excess DIT Amortization	991	254	137	23	25	0	68
5 Change in Excess DIT Amortization (L3-L4)	(242)	(62)	(33)	(6)	(6)	(0)	(17)
Calculation of Revenue Requirement Impact							
RATEBASE							
6 Annual Rate Base Impact (- L2)	N/A	N/A	103	17	19	0	51
7 Net Return (L6*.1125)	N/A	N/A	12	2	2	0	6
8 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.6814	1.6814	1.6814	1.6814	1.6814
9 Excess DIT Rate Base Revenue Req. Impact (L7*L8)	N/A	N/A	20	3	4	0	10
COST OF SERVICE							
10 Excess DIT Impact on Federal Income Tax (- L5)	N/A	N/A	33	6	6	0	17
11 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.6814	1.6814	1.6814	1.6814	1.6814
12 Excess DIT Revenue Requirement Impact (L10*L11)	N/A	N/A	56	9	10	0	28
13 Total Excess DIT Rev. Req. Impact (L9+L12)	N/A	140	76	13	14	0	38
(Interstate = Sum of Columns c through g)							

AIT-MICHIGAN
Calculation of Excess Deferred Tax (EDT) Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total (a)	Interstate (b)	Common Line (c)	Information and Switching (d)	Transport (Trunking) (e)	IX (f)	Special (g)
Base Year Data							
Distribution of Deferred Income Taxes							
1 Interstate Allocation Factor		22.43%	12.65%	1.84%	3.48%	0.03%	4.35%
Change In Excess Deferred Tax Amounts							
RATEBASE							
2 Change in Excess DIT Payable	(1,389)	(312)	(176)	(26)	(48)	(0)	(60)
COST OF SERVICE							
3 Base Year PCI Excess DIT Amortization	1,389	312	176	26	48	0	60
4 Base Year PCI t-1 Excess DIT Amortization	2,533	568	320	47	88	1	110
5 Change in Excess DIT Amortization (L3-L4)	(1,144)	(257)	(145)	(21)	(40)	(0)	(50)
Calculation of Revenue Requirement Impact							
RATEBASE							
6 Annual Rate Base Impact (- L2)	N/A	N/A	176	26	48	0	60
7 Net Return (L6*.1125)	N/A	N/A	20	3	5	0	7
8 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.5454	1.5454	1.5454	1.5454	1.5454
9 Excess DIT Rate Base Revenue Req. Impact (L7*L8)	N/A	N/A	31	4	8	0	11
COST OF SERVICE							
10 Excess DIT Impact on Federal Income Tax (- L5)	N/A	N/A	145	21	40	0	50
11 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.5454	1.5454	1.5454	1.5454	1.5454
12 Excess DIT Revenue Requirement Impact (L10*L11)	N/A	N/A	224	33	62	1	77
13 Total Excess DIT Rev. Req. Impact (L9+L12)	N/A	449	254	37	70	1	87
(Interstate = Sum of Columns c through g)							

AIT-OHIO
Calculation of Excess Deferred Tax (EDT) Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total (a)	Interstate (b)	Common Line (c)	Information and Switching (d)	Transport (Trunking) (e)	IX (f)	Special (g)
Base Year Data							
<u>Distribution of Deferred Income Taxes</u>							
1 Interstate Allocation Factor		25.57%	11.91%	2.09%	4.89%	0.00%	6.54%
<u>Change In Excess Deferred Tax Amounts</u>							
<u>RATEBASE</u>							
2 Change in Excess DIT Payable	(1,610)	(412)	(192)	(34)	(79)	-	(105)
<u>COST OF SERVICE</u>							
3 Base Year PCI Excess DIT Amortization	1,610	412	192	34	79	-	105
4 Base Year PCI t-1 Excess DIT Amortization	2,049	524	244	43	100	-	134
5 Change in Excess DIT Amortization (L3-L4)	(439)	(112)	(52)	(9)	(21)	-	(29)
<u>Calculation of Revenue Requirement Impact</u>							
<u>RATEBASE</u>							
6 Annual Rate Base Impact (- L2)	N/A	N/A	192	34	79	-	105
7 Net Return (L6*.1125)	N/A	N/A	22	4	9	-	12
8 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.6814	1.6814	1.6814	1.6814	1.6814
9 Excess DIT Rate Base Revenue Req. Impact (L7*L8)	N/A	N/A	36	6	15	-	20
<u>COST OF SERVICE</u>							
10 Excess DIT Impact on Federal Income Tax (- L5)	N/A	N/A	52	9	21	-	29
11 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.6814	1.6814	1.6814	1.6814	1.6814
12 Excess DIT Revenue Requirement Impact (L10*L11)	N/A	N/A	88	15	36	-	48
13 Total Excess DIT Rev. Req. Impact (L9+L12)	N/A	265	124	22	51	-	68
(Interstate = Sum of Columns c through g)							

AIT-WISCONSIN
Calculation of Excess Deferred Tax (EDT) Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total (a)	Interstate (b)	Common Line (c)	Information and Switching (d)	Transport (Trunking) (e)	IX (f)	Special (g)
Base Year Data							
Distribution of Deferred Income Taxes							
1 Interstate Allocation Factor		26.40%	12.74%	1.98%	4.03%	0.01%	7.49%
Change In Excess Deferred Tax Amounts							
RATEBASE							
2 Change in Excess DIT Payable	(769)	(203)	(98)	(15)	(31)	(0)	(58)
COST OF SERVICE							
3 Base Year PCI Excess DIT Amortization	769	203	98	15	31	0	58
4 Base Year PCI t-1 Excess DIT Amortization	1,696	448	216	34	68	0	127
5 Change in Excess DIT Amortization (L3-L4)	(927)	(245)	(118)	(18)	(37)	(0)	(69)
Calculation of Revenue Requirement Impact							
RATEBASE							
6 Annual Rate Base Impact (- L2)	N/A	N/A	98	15	31	0	58
7 Net Return (L6*.1125)	N/A	N/A	11	2	3	0	6
8 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.6704	1.6704	1.6704	1.6704	1.6704
9 Excess DIT Rate Base Revenue Req. Impact (L7*L8)	N/A	N/A	18	3	6	0	11
COST OF SERVICE							
10 Excess DIT Impact on Federal Income Tax (- L5)	N/A	N/A	118	18	37	0	69
11 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.6704	1.6704	1.6704	1.6704	1.6704
12 Excess DIT Revenue Requirement Impact (L10*L11)	N/A	N/A	197	31	62	0	116
13 Total Excess DIT Rev. Req. Impact (L9+L12)	N/A	444	216	34	68	0	127
(Interstate = Sum of Columns c through g)							

SBC - AMERITECH
Computation of Excess Deferred Income Tax Available for Exogenous Treatment
2005 Annual Access Tariff Filing
(Interstate Dollars in Thousands)

	<u>Tariff Year</u>	<u>Amount</u>
1 Excess Deferred Income Tax Amortization (EDIT-A) at Price Cap Inception (Tariff Year 1990 - 1991)	1990-91	14,336
2 Annual Change in EDIT-A - Per Annual Access Tariff Filings (Prior to Tax Gross up and Excluded Services reduction)	1991-92	1,412
	1992-93	1,102
	1993-94	46
	1994-95	1,865
	1995-96	1,613
	1996-97	2,582
	1997-98	375
	1998-99	(70)
	1999-00	650
	2000-01	337
	2001-02	796
	2002-03	184
	2003-04	189
	2004-05	814
	2005-06	946
3 Cumulative Change		<u>12,841</u>
4 Net Balance (Line 1 - Line 3)		<u><u>1,495</u></u>

AIT
Calculation of Investment Tax Credit (ITC) Exogenous Cost
for the 2004 Annual Filing

(000)

	Company Total	Interstate	Common Line	Switching	Transport (Trunking)	IX	Special
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
Base Year Data	-	-	-	-	-	-	-
1 Interstate Allocation Factor							
<u>Change In Investment Tax Credit Amounts</u>							
2 Base Year PCI ITC Amortization	9,007	2,179	1,118	219	355	1	471
3 Base Year PCI t-1 ITC Amortization	12,445	3,009	1,544	302	492	2	649
4 Change In ITC Amortization (L2-L3)	(3,438)	(830)	(425)	(83)	(137)	(0)	(178)
<u>Calculation of Revenue Requirement Impact</u>							
5 ITC-A Impact on Federal Income Tax (-L4)	N/A	830	425	83	137	0	178
6 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	1.6252	1.6291	1.6501	1.6462	2.2046	1.6426
7 ITC-A Revenue Requirement Impact (L5*L6)	N/A	1,349	693	137	226	1	293
(Interstate = Sum of Columns c through g)							

AIT-ILLINOIS
Calculation of Investment Tax Credit (ITC) Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total	Interstate	Common Line	Infomatio n and Switching	Transport (Trunking)	IX	Special
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
Base Year Data							
1 Interstate Allocation Factor		23.27%	11.36%	3.26%	4.59%	0.00%	3.94%
<u>Change In Investment Tax Credit Amounts</u>							
2 Base Year PCI ITC Amortization	2,316	539	263	76	106	-	91
3 Base Year PCI t-1 ITC Amortization	3,179	740	361	104	146	-	125
4 Change In ITC Amortization (L2-L3)	(863)	(201)	(98)	(28)	(40)	-	(34)
<u>Calculation of Revenue Requirement Impact</u>							
5 ITC-A Impact on Federal Income Tax (-L4)	N/A	N/A	98	28	40	-	34
6 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.6596	1.6596	1.6596	1.6596	1.6596
7 ITC-A Revenue Requirement Impact (L5*L6)	N/A	332	163	47	66	0	56
(Interstate = Sum of Columns c through g)							

AIT-INDIANA
Calculation of Investment Tax Credit (ITC) Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total (a)	Interstate (b)	Common Line (c)	Infomatio n and Switching (d)	Transport (Trunking) (e)	IX (f)	Special (g)
Base Year Data							
1 Interstate Allocation Factor		25.74%	13.88%	2.39%	2.57%	0.00%	6.62%
<u>Change In Investment Tax Credit Amounts</u>							
2 Base Year PCI ITC Amortization	1,101	283	153	26	28	-	73
3 Base Year PCI t-1 ITC Amortization	1,420	366	197	34	36	-	94
4 Change In ITC Amortization (L2-L3)	(319)	(82)	(44)	(8)	(8)	-	(21)
<u>Calculation of Revenue Requirement Impact</u>							
5 ITC-A Impact on Federal Income Tax (-L4)	N/A	N/A	44	8	8	-	21
6 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.6814	1.6814	1.6814	1.6814	1.6814
7 ITC-A Revenue Requirement Impact (L5*L6)	N/A	137	74	13	14	0	36
(Interstate = Sum of Columns c through g)							

AIT-MICHIGAN
Calculation of Investment Tax Credit (ITC) Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total	Interstate	Common Line	Infomatio n and Switching	Transport (Trunking)	IX	Special
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
Base Year Data							
1 Interstate Allocation Factor		22.55%	12.77%	2.06%	3.34%	0.04%	4.23%
<u>Change In Investment Tax Credit Amounts</u>							
2 Base Year PCI ITC Amortization	2,795	630	357	58	93	1	118
3 Base Year PCI t-1 ITC Amortization	3,929	886	502	81	131	2	166
4 Change In ITC Amortization (L2-L3)	(1,134)	(256)	(145)	(23)	(38)	(0)	(48)
Calculation of Revenue Requirement Impact							
5 ITC-A Impact on Federal Income Tax (-L4)	N/A	N/A	145	23	38	0	48
6 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.5454	1.5454	1.5454	1.5454	1.5454
7 ITC-A Revenue Requirement Impact (L5*L6)	N/A	393	224	36	59	1	74
(Interstate = Sum of Columns c through g)							

AIT-OHIO
Calculation of Investment Tax Credit (ITC) Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total	Interstate	Common Line	Infomatio n and Switching	Transport (Trunking)	IX	Special
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
Base Year Data							
1 Interstate Allocation Factor		25.87%	12.08%	2.17%	4.93%	0.00%	6.51%
<u>Change In Investment Tax Credit Amounts</u>							
2 Base Year PCI ITC Amortization	1,712	443	207	37	84	0	111
3 Base Year PCI t-1 ITC Amortization	2,466	638	298	54	122	0	161
4 Change In ITC Amortization (L2-L3)	(754)	(195)	(91)	(16)	(37)	0	(49)
Calculation of Revenue Requirement Impact							
5 ITC-A Impact on Federal Income Tax (-L4)	N/A	N/A	91	16	37	0	49
6 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.6814	1.6814	1.6814	1.6814	1.6814
7 ITC-A Revenue Requirement Impact (L5*L6)	N/A	327	153	28	63	0	83
(Interstate = Sum of Columns c through g)							

AIT-WISCONSIN
Calculation of Investment Tax Credit (ITC) Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total	Interstate	Common Line	Infomatio n and Switching	Transport (Trunking)	IX	Special
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
Base Year Data							
1 Interstate Allocation Factor		26.18%	12.82%	2.05%	3.92%	0.00%	7.12%
<u>Change In Investment Tax Credit Amounts</u>							
2 Base Year PCI ITC Amortization	1,083	284	139	22	42	0	77
3 Base Year PCI t-1 ITC Amortization	1,451	380	186	30	57	0	103
4 Change In ITC Amortization (L2-L3)	(368)	(96)	(47)	(8)	(14)	0	(26)
Calculation of Revenue Requirement Impact							
5 ITC-A Impact on Federal Income Tax (-L4)	N/A	N/A	47	8	14	0	26
6 Tax Gross-up Factor [1/(1- Composite Tax Rate)]	N/A	N/A	1.6704	1.6704	1.6704	1.6704	1.6704
7 ITC-A Revenue Requirement Impact (L5*L6)	N/A	160	79	13	24	0	44

(Interstate = Sum of Columns c through g)

Exhibit 2.3

SBC - Ameritech
Computation of Investment Tax Credit Available for Exogenous Treatment
2005 Annual Access Tariff Filing
(Interstate Dollars in Thousands)

	<u>Tariff Year</u>	<u>Amount</u>
1 Investment Tax Credit Amortization (ITC-A) at Price Cap Inception (Tariff Year 1990 - 1991)	1990-91	17,965
2 Annual Change in ITC-A - Per Annual Access Tariff Filings (Prior to Tax Gross up and Excluded Services reduction)	1991-92	0
	1992-93	1,118
	1993-94	235
	1994-95	3,257
	1995-96	3,820
	1996-97	1,179
	1997-98	361
	1998-99	(177)
	1999-00	696
	2000-01	1,281
	2001-02	622
	2002-03	552
	2003-04	(617)
	2004-05	633
	2005-06	830
3 Cumulative Change		<u>13,790</u>
4 Net Balance (Line 1 - Line 3)		<u><u>4,175</u></u>

AIT
Calculation of Combined Effect of Exogenous Cost
for the 2005 Annual Filing

(000)

	Company	Interstate	Common	Switching	Transport	IX	Special
	Total		Line		(Trunking)		
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1 Ecess DIT Exogenous Rev. Req Impact (Exhibit 2)	N/A	1,823	923	177	309	1	413
2 ITC-A Exogenous Revenue Req Impact (Exhibit 2.1)	N/A	1,349	693	137	226	1	293
3 Non-Reg Exogenous Rev Req Impact	N/A	0	0	0	0	0	0
4 Combined Effect of Exogenous Costs (L1..L3)		3,172	1,616	314	535	2	706

AIT-ILLINOIS
Calculation of Combined Effect of Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total	Interstate	Common Line	Information and Switching	Transport (Trunking)	IX	Special
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1 Excess DIT Exogenous Rev. Req Impact (Exhibit 2)	N/A	524	254	72	105	0	93
2 ITC-A Exogenous Revenue Req Impact (Exhibit 2.1)	N/A	332	163	47	66	0	56
3 Non-Reg Exogenous Rev Req Impact	N/A	0	0	0	0	0	0
4 Combined Effect of Exogenous Costs (L1..L3)		856	417	119	171	0	149

AIT-INDIANA
Calculation of Combined Effect of Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total	Interstate	Common Line	Information and Switching	Transport (Trunking)	IX	Special
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1 Ecess DIT Exogenous Rev. Req Impact (Exhibit 2)	N/A	140	76	13	14	0	38
2 ITC-A Exogenous Revenue Req Impact (Exhibit 2.1)	N/A	137	74	13	14	0	36
3 Non-Reg Exogenous Rev Req Impact	N/A	0	0	0	0	0	0
4 Combined Effect of Exogenous Costs (L1..L3)		277	150	26	28	0	74

AIT-MICHIGAN
Calculation of Combined Effect of Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total	Interstate	Common Line	Information and Switching	Transport (Trunking)	IX	Special
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1 Ecess DIT Exogenous Rev. Req Impact (Exhibit 2)	N/A	449	254	37	70	1	87
2 ITC-A Exogenous Revenue Req Impact (Exhibit 2.1)	N/A	393	224	36	59	1	74
3 Non-Reg Exogenous Rev Req Impact	N/A	0	0	0	0	0	0
4 Combined Effect of Exogenous Costs (L1..L3)		842	478	73	129	2	161

AIT-OHIO
Calculation of Combined Effect of Exogenous Cost
for the 2005 Annual Filing

(000)

	Company Total	Interstate	Common Line	Information and Switching	Transport (Trunking)	IX	Special
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1 Ecess DIT Exogenous Rev. Req Impact (Exhibit 2)	N/A	265	124	22	51	0	68
2 ITC-A Exogenous Revenue Req Impact (Exhibit 2.1)	N/A	327	153	28	63	0	83
3 Non-Reg Exogenous Rev Req Impact	N/A	0	0	0	0	0	0
4 Combined Effect of Exogenous Costs (L1..L3)		592	277	50	114	0	151

AIT-WISCONSIN
Calculation of Combined Effect of Exogenous Cost
for the 2004 Annual Filing

(000)

	Company Total	Interstate	Common Line	Information and Switching	Transport (Trunking)	IX	Special
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1 Ecess DIT Exogenous Rev. Req Impact (Exhibit 2)	N/A	444	216	34	68	0	127
2 ITC-A Exogenous Revenue Req Impact (Exhibit 2.1)	N/A	160	79	13	24	0	44
3 Non-Reg Exogenous Rev Req Impact	N/A	0	0	0	0	0	0
4 Combined Effect of Exogenous Costs (L1..L3)		604	295	47	92	0	171

AIT
Exogenous Costs Adjusted for Non-Price Cap Services
2005 Annual Filing

(000)

	Company Total (a)	Interstate (b)	Common Line (c)	Switching (d)	Transport (Trunking) (e)	IX (f)	Special (g)
<u>Assignment of Exogenous Costs to NonPrice Cap Services</u>							
1 Exogenous Costs With NonPrice Cap Services (Exhibit 2.2, L4)	N/A	3,172	1,616	314	535	2	706
2 Ratio To Adjust NonPrice Cap Services (L 7)	N/A	N/A					
3 Exogenous Costs Associated With Non Price Cap Services (L1*L2) (Interstate = Sum of Columns c through g)	N/A	1,022	340	70	172	0	440
4 Exogenous Without NonPrice Cap Services (L1-L3) (Interstate = Sum of Columns c through g)	N/A	2,151	1,277	244	363	2	266
<u>Distribution of Excluded Services Revenue</u>							
5 2004 Revenues With NonPrice Cap Services (ARMIS 43-01 Line 1090)	N/A	N/A	989,354	185,458	186,421	99,241	1,436,280
6 2004 NonPrice Cap Services Revenue FCC 492 Footnote	N/A	N/A	206,188	41,185	60,531	16,231	885,503
7 Ratio (L6/L5)	N/A	N/A					
8 Excluded Services Ratio + Adjustment for Pricing Flexibility Relief		41.76%					

AIT-ILLINOIS
Exogenous Costs Adjusted for Non-Price Cap Services
for the 2005 Annual Filing

(000)

	Company Total (a)	Interstate (b)	Common Line (c)	Information and Switching (d)	Transport (Trunking) (e)	IX (f)	Special (g)
<u>Assignment of Exogenous Costs to NonPrice Cap Services</u>							
1 Exogenous Costs With NonPrice Cap Services (Exhibit 2.2, L4)	N/A	856	417	119	171	0	149
2 Ratio To Adjust NonPrice Cap Services (L 7)	N/A	N/A	0.200442	0.240686	0.367410	0.270893	0.632495
3 Exogenous Costs Associated With Non Price Cap Services (L1*L2) (Interstate = Sum of Columns c through g)	N/A	269	84	29	63	0	94
4 Exogenous Without NonPrice Cap Services (L1-L3) (Interstate = Sum of Columns c through g)	N/A	587	333	90	108	0	55
<u>Distribution of Excluded Services Revenue</u>							
5 2004 Revenues With NonPrice Cap Services (ARMIS 43-01 Line 1090)	N/A	N/A	300,835	65,812	71,819	36,963	466,600
6 2004 NonPrice Cap Services Revenue FCC 492 Footnote	N/A	N/A	60,300	15,840	26,387	10,013	295,122
7 Ratio (L6/L5)	N/A	N/A	0.200442	0.240686	0.367410	0.270893	0.632495

AIT-INDIANA
Exogenous Costs Adjusted for Non-Price Cap Services
for the 2005 Annual Filing

(000)

	Company Total (a)	Interstate (b)	Common Line (c)	Information and Switching (d)	Transport (Trunking) (e)	IX (f)	Special (g)
<u>Assignment of Exogenous Costs to NonPrice Cap Services</u>							
1 Exogenous Costs With NonPrice Cap Services (Exhibit 2.2, L4)	N/A	277	150	26	28	0	74
2 Ratio To Adjust NonPrice Cap Services (L 7)	N/A	N/A	0.216805	0.177331	0.199762	0.314475	0.448611
3 Exogenous Costs Associated With Non Price Cap Services (L1*L2) (Interstate = Sum of Columns c through g)	N/A	76	32	5	6	0	33
4 Exogenous Without NonPrice Cap Services (L1-L3) (Interstate = Sum of Columns c through g)	N/A	201	117	21	22	0	41
<u>Distribution of Excluded Services Revenue</u>							
5 2004 Revenues With NonPrice Cap Services (ARMIS 43-01 Line 1090)	N/A	N/A	112,133	24,553	15,984	16,014	145,839
6 2004 NonPrice Cap Services Revenue FCC 492 Footnote	N/A	N/A	24,311	4,354	3,193	5,036	65,425
7 Ratio (L6/L5)	N/A	N/A	0.216805	0.177331	0.199762	0.314475	0.448611

AIT-MICHIGAN
Exogenous Costs Adjusted for Non-Price Cap Services
for the 2005 Annual Filing

(000)

	Company Total (a)	Interstate (b)	Common Line (c)	Information and Switching (d)	Transport (Trunking) (e)	IX (f)	Special (g)
<u>Assignment of Exogenous Costs to NonPrice Cap Services</u>							
1 Exogenous Costs With NonPrice Cap Services (Exhibit 2.2, L4)	N/A	842	478	73	129	2	161
2 Ratio To Adjust NonPrice Cap Services (L 7)	N/A	N/A	0.231170	0.235544	0.317795	0.040876	0.636960
3 Exogenous Costs Associated With Non Price Cap Services (L1*L2) (Interstate = Sum of Columns c through g)	N/A	272	111	17	41	0	103
4 Exogenous Without NonPrice Cap Services (L1-L3) (Interstate = Sum of Columns c through g)	N/A	572	368	56	88	2	59
<u>Distribution of Excluded Services Revenue</u>							
5 2005 Revenues With NonPrice Cap Services (ARMIS 43-01 Line 1090)	N/A	N/A	256,210	41,453	43,163	21,137	356,278
6 2005 NonPrice Cap Services Revenue FCC 492 Footnote	N/A	N/A	59,228	9,764	13,717	864	226,935
7 Ratio (L6/L5)	N/A	N/A	0.231170	0.235544	0.317795	0.040876	0.636960

AIT-OHIO
Exogenous Costs Adjusted for Non-Price Cap Services
2005 Annual Filing

(000)

	Company Total (a)	Interstate (b)	Common Line (c)	Information and Switching (d)	Transport (Trunking) (e)	IX (f)	Special (g)
<u>Assignment of Exogenous Costs to NonPrice Cap Services</u>							
1 Exogenous Costs With NonPrice Cap Services (Exhibit 2.2, L4)	N/A	592	277	50	114	-	151
2 Ratio To Adjust NonPrice Cap Services (L 7)	N/A	N/A	0.188800	0.245451	0.369167	0.000607	0.608092
3 Exogenous Costs Associated With Non Price Cap Services (L1*L2) (Interstate = Sum of Columns c through g)	N/A	199	52	12	42	0	92
4 Exogenous Without NonPrice Cap Services (L1-L3) (Interstate = Sum of Columns c through g)	N/A	394	225	38	72	-	59
<u>Distribution of Excluded Services Revenue</u>							
5 2004 Revenues With NonPrice Cap Services (ARMIS 43-01 Line 1090)	N/A	N/A	220,148	31,823	33,879	16,461	300,147
6 2004 NonPrice Cap Services Revenue FCC 492 Footnote	N/A	N/A	41,564	7,811	12,507	10	182,517
7 Ratio (L6/L5)	N/A	N/A	0.188800	0.245451	0.369167	0.000607	0.608092

AIT-WISCONSIN
Exogenous Costs Adjusted for Non-Price Cap Services
for the 2004 Annual Filing

(000)

	Company Total (a)	Interstate (b)	Common Line (c)	Information and Switching (d)	Transport (Trunking) (e)	IX (f)	Special (g)
<u>Assignment of Exogenous Costs to NonPrice Cap Services</u>							
1 Exogenous Costs With NonPrice Cap Services (Exhibit 2.2, L4)	N/A	604	295	47	92	0	171
2 Ratio To Adjust NonPrice Cap Services (L 7)	N/A	N/A	0.207792	0.156575	0.219086	0.035541	0.689922
3 Exogenous Costs Associated With Non Price Cap Services (L1*L2) (Interstate = Sum of Columns c through g)	N/A	207	61	7	20	0	118
4 Exogenous Without NonPrice Cap Services (L1-L3) (Interstate = Sum of Columns c through g)	N/A	398	233	39	72	0	53
<u>Distribution of Excluded Services Revenue</u>							
5 2004 Revenues With NonPrice Cap Services (ARMIS 43-01 Line 1090)	N/A	N/A	100,028	21,817	21,576	8,666	167,416
6 2004 NonPrice Cap Services Revenue FCC 492 Footnote	N/A	N/A	20,785	3,416	4,727	308	115,504
7 Ratio (L6/L5)	N/A	N/A	0.207792	0.156575	0.219086	0.035541	0.689922

SBC - AMERITECH OPERATING COMPANIES

**2005 TELECOMMUNICATIONS RELAY SERVICE AND REGULATORY FEE
Exogenous Cost Change Detail**

<u>AMTR</u>				
DA 04-1258 **				
	<u>7/04-6/05</u>	<u>7/05-6/06 TRS</u>	<u>Exogenous</u>	
<u>Telecommunications Relay Service Support:</u>	<u>0.00356</u>	<u>0.00528</u>		
Removal 7/03-6/04 Trueup DA 04-465 adjusted for R	4,125,673	5,638,442 (756,337)	1,512,769 (756,337)	756,432
	<u>2002 End User Interstate Revenues</u>	<u>TRS Factor</u>	<u>7/05-6/06 TRS</u>	
Exogenous True-up 7/03-6/04 DA 04-465	1,156,049,523	0.0022	2,543,309	
<u>Regulatory Fee Support:</u>	0.00218	0.00243		
	2,526,395	2,594,965	68,569	
	2004 Interstate End User Rev			
Total	Interstate	Regulatory	TRS Factor	
	End User Revenues	Fee	7/05-6/06	
<u>(499A Row 420a)</u>	<u>(499A Row 420d)</u>	<u>0.00243</u>	<u>0.00528</u>	
(A)	(B)	(C)=B * 0.00243	(D) = B * 0.00528	
Exogenous Amount	6,527,851,428	1,067,886,715	2,594,965	5,638,442
	<u>2003 Interstate End User Rev</u>	<u>Trueup Removal Factor</u>	<u>7/03-6/04 Trueup</u>	<u>7/03-6/04 TRS</u>
	(A)	(B)=B/A'	(C')=TL# 242 Exhibit 2	(D)=-C'*B'
Exogenous True-up 7/03-6/04 DA 04-465	1,158,896,990	0.9215	820,795	(756,337)
	<u>Common Line</u>	<u>Special</u>	<u>Excluded</u>	<u>Total Less</u>
				<u>ATS Revenue</u>
2004 End User Revenues (499A)	\$ 923,732,143	\$ 50,448,317	\$ 93,706,255	\$ 1,067,886,715
Allocation Basis	86.50%	4.72%	8.77%	100.00%
Telecom. Relay Support	\$ 654,321	\$ 35,735	\$ 66,376	\$ 756,432
Regulatory Fee Support:	\$ 59,313	\$ 3,239	\$ 6,017	\$ 68,569
	\$ 713,634	\$ 38,974	\$ 72,393	\$ 825,001

**CC Docket 98-67; DA 04-1258 May 4, 2004

FEDERAL COMMUNICATION COMMISSION
Washington, D.C. 20554

See reverse side for instruction
regarding public burden estimates

Approved By OMB
3060-0355
Expires 07/31/04

1. Name and Address of Reporting Company

Ameritech Operating Companies
Ameritech Services
2000 West Ameritech Ctr. Drive – 4G50
Hoffman Estates, IL 60196

2. Reporting Calendar Year

(A) From: January 1, 2004 To: December 31, 2004

(B) First Report Filed: 04/01/05

FCC 492A

**PRICE CAP REGULATION
RATE OF RETURN MONITORING REPORT
(Read Instructions on the Reverse Before Completing)
Dollar Amounts Shown in Thousands**

3. Items	Total Interstate Services Subject to Price Cap Regulation		
	First Report Col A	Final Report Col B	Difference Col C = (B-A)
1. Total Revenues	\$ 1,687,572		
2. Total Expenses and Taxes	\$ 1,336,991		
3. Operating Income (Net Return)(Ln1-Ln2)	\$ 350,581		
4. Rate Base (Avg. Net Investment)	\$ 1,522,844		
5. Rate of Return (Ln3 / Ln4)	23.02 %		
6. Sharing/Low End Adjustment Amount	N/A		
7. FCC Ordered Refund – Amortized for Current Period	N/A		

Remarks

Excluded services revenues of \$1,209,639K have been removed from the amounts shown above as required in the Order on Reconsideration (CC Docket 87-313) released April 17, 1991. Excluded services revenues represent 41.75% of total revenues prior to their exclusion. Excluded services expenses and investment have likewise been excluded from the earnings calculation.

The federal income tax rate is 35% and the state composite income tax rate is 6.33%. The composite tax rate is 39.12% and is calculated as $(6.33\% + ([100\% - 6.33\%]) * 35\%)$.

4. Certification: I certify that I am the chief-financial officer or the duly assigned accounting officer; that I have examined the foregoing report; that to the best of my knowledge and belief, all statements of fact contained in this report are true and this report is a correct statement of the business and affairs of the above-named respondent in respect to each and every matter set forth therein during the specified period.

Date	Typed Name of person Signing	Title of Person Signing	Signature
\ \05 Telephone No.	John J. Stephens 314-923-0103	Vice Pres. – Controller	

PERSONS MAKING WILLFUL FALSE STATEMENTS IN THIS REPORT FORM CAN BE PUNISHED BY FINE OR IMPRISONMENT UNDER THE PROVISIONS OF THE U.S. CODE, TITLE 18, SECTION 1001.

FCC492A

Letter Filing
May 2, 2005

FEDERAL COMMUNICATION COMMISSION
Washington, D.C. 20554

See reverse side for instruction
regarding public burden estimates

Approved By OMB
3060-0355
Expires 07/31/04

1. Name and Address of Reporting Company

Ameritech Operating Companies
Ameritech Services
2000 West Ameritech Ctr. Drive – 4G50
Hoffman Estates, IL 60196

2. Reporting Calendar Year

(A) From: January 1, 2003 To: December 31, 2003

(B) First Report Filed: 04/01/04

(C) Final Report Filed: 04/01/05

FCC 492A

**PRICE CAP REGULATION
RATE OF RETURN MONITORING REPORT
(Read Instructions on the Reverse Before Completing)
Dollar Amounts Shown in Thousands**

3. Items	Total Interstate Services Subject to Price Cap Regulation		
	First Report Col A	Final Report Col B	Difference Col C = (B-A)
1. Total Revenues	\$ 1,827,307	\$ 1,827,307	\$ 0
2. Total Expenses and Taxes	\$ 1,437,688	\$ 1,437,670	\$ (18)
3. Operating Income (Net Return)(Ln1-Ln2)	\$ 389,619	\$ 389,637	\$ 18
4. Rate Base (Avg. Net Investment)	\$ 1,896,053	\$ 1,896,273	\$ 220
5. Rate of Return (Ln3 / Ln4)	20.55%	20.55%	0
6. Sharing/Low End Adjustment Amount	N/A	N/A	N/A
7. FCC Ordered Refund – Amortized for Current Period	N/A	N/A	N/A

Remarks

Certain adjustments and corrections not received in time to be processed in Submission 1 have been included in this submission.

Excluded services revenues of \$1,090,911K have been removed from the amounts shown above as required in the Order on Reconsideration (CC Docket 87-313) released April 17, 1991. Excluded services revenues represent 37.38% of total revenues prior to their exclusion. Excluded services expenses and investment have likewise been excluded from the earnings calculation.

The federal income tax rate is 35% and the state composite income tax rate is 4.55%. The composite tax rate is 37.96% and is calculated as $(4.55\% + ([100\% - 4.55\%]) * 35\%)$.

4. Certification: I certify that I am the chief-financial officer or the duly assigned accounting officer; that I have examined the foregoing report; that to the best of my knowledge and belief, all statements of fact contained in this report are true and this report is a correct statement of the business and affairs of the above-named respondent in respect to each and every matter set forth therein during the specified period.

Date	Typed Name of person Signing	Title of Person Signing	Signature
\ 05	John J. Stephens	Vice Pres. – Controller	
Telephone No.	314-923-0103		

PERSONS MAKING WILLFUL FALSE STATEMENTS IN THIS REPORT FORM CAN BE PUNISHED BY FINE OR IMPRISONMENT UNDER THE PROVISIONS OF THE U.S. CODE, TITLE 18, SECTION 1001.

FCC492A

Letter Filing
May 2, 2005

SBC - Ameritech Operating Companies
SUMMARY OF EXOGENOUS COSTS & DISTRIBUTIONS
TO NON-ATS SERVICES

LINE	DESCRIPTION	'R' VALUE	DISTRIBUTION	EDT EXOG	ITC EXOG	TRS EXOG & TRS True up	REG FEE EXOG	TOTAL
		(A)	(B) = (A/LINE 9A)	(C)	(D)	(E)	(F)	
1	INTERSTATE EXOGENOUS COST TO BE DISTRIBUTED (Exhibit 2.2 b)			1,823,000	1,349,000			
2	% OF EDT AND ITC EXOG COST W/EXCLUDED SERVICES EXHIBIT 2.3			41.76%	41.76%			
3	EXOGENOUS COSTS TO BE DISTRUBUTED (L1*(1-L2))			1,061,715	785,658	690,056	62,552	2,599,981
4	COMMON LINE EUCL AND PICC 'R' (Sum1 Column A, Row 100)	905,778,198	57.75%	613,147	453,722	654,321	59,313	1,780,503
5	DATABASE SERVICE CATEGORY 'R'	19,888,465	1.27%	13,463	9,963	-	-	23,426
6	BNA SERVICE CATEGORY 'R'	318,932	0.02%	216	160	-	-	376
7	INTEREXCHANGE BASKET 'R'	-	0.00%	-	-	-	-	-
8	SPECIAL ACCESS BASKET 'R'	642,444,290	40.96%	434,889	321,813	35,735	3,239	795,676
9	TOTAL (SUM L4 THRU L8)	1,568,429,885	100.00%	1,061,715	785,658	690,056	62,552	2,599,981

**Effective 10/01/2003 TRS and Reg Fee Exogenous is only spread between the Common Line and Special Access Baskets

Services Outside of Price Cap
Company Name: Ameritech Operating Companies
Filing Date: 05/02/2005

OUTPC-1

Rate Element Detail

Tariff Section

Collocation/Interconnection

Interconnection Services

FCC #2 16

Packet Services

Frame Relay - Recurring and Nonrecurring
Packet Switched Network Service
DNAL Local Distribution Channel Digital
DNAL Features and Functions

FCC #2 8.5.7
FCC #2 8.2.5 B thru G
FCC #2 8.3.5.1 A (3) (4)
FCC #2 8.3.5.1 E (7) thru (10)

Switched Access Elements

Transport Termination Chargeable Options
Installation and Rearrangement Charges
Optional Payment Plan Vintage Rates

FCC #2 6.9.2 F
FCC #2 6.9.3 A
FCC #2 6.9.6 C

Special Access Elements

Special Access Wideband Analog Service ICBs
Special Access Wideband Data Service ICBs
Special Access Surcharge
Special Access ICBs

FCC #2 7.5.6
FCC #2 7.5.7
FCC #2 7.5.14
FCC #2 7.6

End User Charges

Federal USF End User Charge
Service Provider Number Portability Monthly Charges
900 Call Restriction
International Call Blocking
PIC Change Charge

FCC #2 4.1.7 C
FCC #2 4.7
FCC #2 4.4 B
FCC #2 4.3.C
FCC #2 4.2.C

Gov't Services

Federal Gov't Specialized Svcs or Arrangements - VG Special Access Service
Federal Gov't Specialized Svcs or Arrangements - Wideband Digital Special Access Service
Federal Gov't Specialized Svcs or Arrangements - Special Routing Access Service
Federal Gov't Specialized Svcs or Arrangements - Telecommunications Svc Priority (TSP) Service
Individual Case Filings - Special Routing Access Svc - State of Indiana
Individual Case Filings - Special Routing Access Svc - All States - GETS
Individual Case Filings - Special Routing Access Svc - All States - GETS-EQ

FCC #2 10.6.3 B
FCC #2 10.6.3 C
FCC #2 10.6.3 D
FCC #2 10.6.3 E
FCC #2 10.7.1 B
FCC #2 10.7.1 F
FCC #2 10.7.1 F

Miscellaneous/Other

Special Facilities Routing of Access Services - ICBs
Specialized Services or Arrangements - ICBs
Promotional Offerings
Internet Transport Access- Recurring and Nonrecurring

FCC #2 11.4
FCC #2 12.3.1 thru 12.3.6
FCC # 2 17.2(6)(A) thru (6)(B)
FCC #2 20.5 A

Services Outside of Price Cap
Company Name: Ameritech Operating Companies
Filing Date: 05/02/2005

OUTPC-2

Rate Element Detail
Service that were in PC and have been removed

Tariff Section

Order
Allowing Removal

Trunking

SS7
Voice Grade
LT-1
LT-3
Switched Sonet
Signaling
Telecom Relay Service

FCC #2 21
FCC #2 21
FCC #2 21
FCC #2 21
FCC #2 21
FCC #2 21
FCC #2 21

FCC 99-206 Fifth Report and Order and Further Notice of Proposed Rulemaking
(Pricing Flexibility Order)

Special Access

Metallic
Telegraph Grade
Direct Analog
Program Audio
Video
AIT Base Rate Services
AIT DS1
AIT DS3
Optical Carrier Network (OCN) 3, 12, 48, 192 Point to Point
AIT OC-3, 12, 48, 192 Dedicated Ring
Sonet Xpress Service
GigaMAN (Gigabit Ethernet Metropolitan Area Network)
MON (Multi-Service Optical Network)

FCC #2 21
FCC #2 21
FCC #2 21
FCC #2 21
FCC #2 21
FCC #2 21
FCC #2 21
FCC #2 21
FCC #2 21
FCC #2 21
FCC #2 21
FCC #2 21

FCC 99-206 Fifth Report and Order and Further Notice of Proposed Rulemaking
(Pricing Flexibility Order)

Interstate IntraLATA Toll

FCC #4

Price Cap Tariff Review Plan
Indices

	PROPOSED PCI (A)	PROPOSED API (B)	PROPOSED SBI (C)	PROPOSED SBI LIMIT (D)	Last Limit Update Transmittal # PCI	Last Limit Update Transmittal # API	Last Limit Update Transmittal # SBI	Last Limit Update Transmittal # SBI LIMIT
Common Line Basket								
100 Total Common Line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Traffic Sensitive Basket								
200 Local Switching	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1270	TR # 1270
210 Information	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1242	TR # 1270
220 Database Access	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1351	TR # 1397
230 800 DB VertSvcs Sub-Cat	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1351	TR # 1397
240 Billing Name and Address	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1242	TR # 1397
250 Local Switching Trunk Ports	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1260	TR # 1270
260 STP Port Terminations	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1242	TR # 1270
299 Total Traffic Sensitive	June Filing	June Filing	N/A	N/A	TR # 1397	TR # 1351	N/A	N/A
Trunking Basket								
300 Interconnection Charge	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
Tandem Switched Transport	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1397	TR # 1397
311 TST Density Zone 1	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1397	TR # 1397
312 TST Density Zone 2	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1270	TR # 1397
313 TST Density Zone 3	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1397	TR # 1397
314 TST Density Zone 4	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1397	TR # 1397
315 TST Density Zone 5	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1397	TR # 1397
316 TST Density Zone 6	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
317 TST Density Zone 7	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
320 VoiceGrade - Switched	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1270	TR # 1270
321 VG DTT/EF Density Zone 1	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
322 VG DTT/EF Density Zone 2	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
323 VG DTT/EF Density Zone 3	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
324 VG DTT/EF Density Zone 4	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
325 VG DTT/EF Density Zone 5	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
326 VG DTT/EF Density Zone 6	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
327 VG DTT/EF Density Zone 7	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
340 High Cap & Other - Switched	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1397	TR # 1397
350 DS-1 SubCat - Switched	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1397	TR # 1397
351 DS1 DTT Density Zone 1	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1365	TR # 1365
352 DS1 DTT Density Zone 2	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1397	TR # 1397
353 DS1 DTT Density Zone 3	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1397	TR # 1397
354 DS1 DTT Density Zone 4	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1397	TR # 1397
355 DS1 DTT Density Zone 5	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1397	TR # 1397
356 DS1 DTT Density Zone 6	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
357 DS1 DTT Density Zone 7	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
360 DS-3 SubCat - Switched	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1365	TR # 1365
361 DS3 DTT Density Zone 1	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1270	TR # 1270
362 DS3 DTT Density Zone 2	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1270	TR # 1270
363 DS3 DTT Density Zone 3	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1270	TR # 1270
364 DS3 DTT Density Zone 4	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1270	TR # 1270
365 DS3 DTT Density Zone 5	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1270	TR # 1270
366 DS3 DTT Density Zone 6	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
367 DS3 DTT Density Zone 7	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A

Price Cap Tariff Review Plan
Indices

		PROPOSED PCI (A)	PROPOSED API (B)	PROPOSED SBI (C)	PROPOSED SBI LIMIT (D)	Last Limit Update Transmittal # PCI	Last Limit Update Transmittal # API	Last Limit Update Transmittal # SBI	Last Limit Update Transmittal # SBI LIMIT
370	HC Other Sw Density Zone 1	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
371	HC Other Sw Density Zone 2	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
372	HC Other Sw Density Zone 3	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
373	HC Other Sw Density Zone 4	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
374	HC Other Sw Density Zone 5	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
375	HC Other Sw Density Zone 6	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
376	HC Other Sw Density Zone 7	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
380	Signalling Interconnection	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1206	TR # 1270
381	SigIntCon Density Zone 1	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
382	SigIntCon Density Zone 2	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
383	SigIntCon Density Zone 3	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
384	SigIntCon Density Zone 4	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
385	SigIntCon Density Zone 5	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
386	SigIntCon Density Zone 6	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
387	SigIntCon Density Zone 7	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
499	Total Trunking	June Filing	June Filing	N/A	N/A	TR # 1365	TR # 1365	N/A	N/A
	Interexchange Basket								
600	Total Interexchange	June Filing	June Filing	N/A	N/A	N/A	N/A	N/A	N/A
	Special Access Basket								
720	VG/WATS, Met, Tgh - Special	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1452	TR # 1397
721	VG Spec Density Zone 1	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
722	VG Spec Density Zone 2	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
723	VG Spec Density Zone 3	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
724	VG Spec Density Zone 4	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
725	VG Spec Density Zone 5	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
726	VG Spec Density Zone 6	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
727	VG Spec Density Zone 7	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
730	Audio & Video	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1452	TR # 1397
731	Audio/Video Density Zone 1	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
732	Audio/Video Density Zone 2	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
733	Audio/Video Density Zone 3	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
734	Audio/Video Density Zone 4	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
735	Audio/Video Density Zone 5	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
736	Audio/Video Density Zone 6	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
737	Audio/Video Density Zone 7	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
740	High Cap & DDS - Special	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1453	TR # 1397
750	DS-1 SubCat - Special	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1452	TR # 1397
751	DS1 Spec Density Zone 1	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1351	TR # 1397
752	DS1 Spec Density Zone 2	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1365	TR # 1397
753	DS1 Spec Density Zone 3	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1365	TR # 1397
754	DS1 Spec Density Zone 4	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1365	TR # 1397
755	DS1 Spec Density Zone 5	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1391	TR # 1397
756	DS1 Spec Density Zone 6	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
757	DS1 Spec Density Zone 7	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
760	DS-3 SubCat - Special	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1453	TR # 1397
761	DS3 Spec Density Zone 1	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1351	TR # 1397
762	DS3 Spec Density Zone 2	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1351	TR # 1397
763	DS3 Spec Density Zone 3	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1351	TR # 1397
764	DS3 Spec Density Zone 4	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1351	TR # 1397
765	DS3 Spec Density Zone 5	N/A	N/A	June Filing	June Filing	N/A	N/A	TR # 1351	TR # 1397
766	DS3 Spec Density Zone 6	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
767	DS3 Spec Density Zone 7	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A

Price Cap Tariff Review Plan
Indices

		PROPOSED	PROPOSED	PROPOSED	PROPOSED	Last Limit Update	Last Limit Update	Last Limit Update	Last Limit Update
		PCI	API	SBI	SBI LIMIT	Transmittal #	Transmittal #	Transmittal #	Transmittal #
		(A)	(B)	(C)	(D)	PCI	API	SBI	SBI LIMIT
770	DDS&Other Sp Density Zone 1	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
771	DDS&Other Sp Density Zone 2	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
772	DDS&Other Sp Density Zone 3	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
773	DDS&Other Sp Density Zone 4	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
774	DDS&Other Sp Density Zone 5	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
775	DDS&Other Sp Density Zone 6	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
776	DDS&Other Sp Density Zone 7	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
790	Wideband	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
791	WB Density Zone 1	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
792	WB Density Zone 2	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
793	WB Density Zone 3	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
794	WB Density Zone 4	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
795	WB Density Zone 5	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
796	WB Density Zone 6	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
797	WB Density Zone 7	N/A	N/A	June Filing	June Filing	N/A	N/A	N/A	N/A
899	Total Special Access	June Filing	June Filing	N/A	N/A	TR # 1397	TR # 1453	N/A	N/A

SBC - Ameritech LEC Transport MOUs

TIC MOUs	21,695,240,751
MeetPoint MOUs	
Ameritech Tandem to ICO EO	9,406,642,254
Ameritech SWC to ICO EO	257,499,644
TOTAL LEC Transport MOUs	31,359,382,649