NPANXX	Company	Office Name	CLLI	LATA	Vendor	Office Type	Host Office	Present Generic	Access Lines
606535	South Central Bell	Stamping Ground	STGRKKYMADS0	462					
606365	South Central Bell	Stanford	STFRKYMADS0	466	ATT	5ESS RSM	DAVL	5E7.1	4098
502764	South Central Bell	Stanley	STNLKYMARS0	464	ATT	RCDO	OWBO1		511
606663	South Central Bell	Stanton	SNTNKYMADS0	466	ATT	5ESS		5E4.2	3837
606353	South Central Bell	Stone	STONKYMADS0	466	ATT	5ESS RSM	PKVL	5E4.2	2829
502333	South Central Bell	Sturgis	STRGKYMADS0	464	ATT	5ESS RSM	HNSN	5E4.2	2302
502743	South Central Bell	Sulphur	SLPHKYMADS0	462	Northern	RLCM	CMBG	BCS 29	608
502851	South Central Bell	Symsonia SLC-PDCH	see PDCH	464					704
502477	South Central Bell	Taylorsville	TYVLKYMADSO	462	Northern	RSC	BRTW	BCS 32	2943
502466	South Central Bell	Trenton	TRENKYMADS0	464	Northern	RLCM	HPVL	BCS 31	432
502733	South Central Bell	Utica	UTICKYMARS0	464	ATT	RCDO	OWBO1		731
606639	South Central Bell	Virgie	VIRGKYMADS0	466	ATT	5ESS RSM	PKVL	5E4.2	3951
606369	South Central Bell	Waco	WACOKYMADS0	466	Northern	RSC	RCMD	BCS 29	1363
502829	South Central Bell	Waddy	WDDYKYMADS0	462	Northern	RSC	SHVL	BCS 32	779
606664	South Central Bell	Wallins Creek	WLCKKYESDS0	466	ATT	5ESS RSM	CRBN	5E4.2	1425
606395	South Central Bell	Warfield	WRFDKYMADS0	466	ATT	5ESS RSM	PKVL	5E4.2	1661
502355	South Central Bell	Water Valley SLC - MYFD	see MYFD	464					335
606358	South Central Bell	Wayland	WYLDKYMADS0	466	ATT	5ESS RSM	PKVL	5E5.1	1565
502229	South Central Bell	West Louisville	WLVLKYMARS0	464	ATT	RCDO	OWBO1		526
502922	South Central Bell	West Point	WSPNKYMADS0	462	Northern	RSC	LSVLVS	BCS 29	966
606633	South Central Bell	Whitesburg	WHBGKYMADS0	466	ATT	5ESS RSM	PKVL	5E4.2	6115
502233	South Central Bell	Whitesville	WHVLKYMARS0	464	ATT	RCDO	OWBO1		1660
606549	South Central Bell	Williamsburg	WLBGKYMADS0	466	ATT	5ESS RSM	CRBN	5E4.2	5953
606375	South Central Bell	Willisburg	WSBGKYMADS0	466	ATT	5ESS RSM	DAVL	5E7.1	653
606741	South Central Bell	Winchester	WNCHKYMACG0	466	ATT	1AESS		1AE10.00	12432
606744	South Central Bell	Winchester	WNCHKYMADS0	466	Northern	DMS100/200		BCS 34	
606745	South Central Bell	Winchester	WNCHKYMADS0	466					
502529	South Central Bell	Woodburn (SLC-Bwlg)	see BWLG	464					489
606642	Thacker Grigsby	Cody	CODYKYXARS0	466	Northern	DMS 10 Remote	HNMNB	404.20	769
606251	Thacker Grigsby	Fisty	FSTYKYXARS0	466	Northern	DMS 10 Remote	HNMNB	404.20	509
606785	Thacker Grigsby	Hindman - A	HNMNKYXADS0	466	TRW Vidar	VIDAR		7.1	3055
606785	Thacker Grigsby	Hindman - B	HNMNKYXBG1T	466	Northern	DMS 10		404.20	
606946	Thacker Grigsby	Mousie	MOUSKYXARS0	466	TRW Vidar	VIDAR REM	HNMNA	7.1	542
606368	Thacker Grigsby	Pippa Passes	PPSSKYXARS0	466	TRW Vidar	VIDAR REM	HNMNA	7.1	384
606447	Thacker Grigsby	Topmost	TPMSKYXARS0	466	Northern	DMS 10 Remote	HNMNB	404.20	868
812967	Washington Cty Rural, I	Pekin, IN	PEKNINXADS0	462					
901782	West Ky Rural	Cottage Grove, Tn	CTGVTNXARS0	464	Strom/Car	RNS	HAZL	release 17.0	431
502642	West Ky Rural	Cunningham	CNHMKYXARS0	464	Strom/Car	RNS	FLDL	release 17B	524
901232	West Ky Rural	Cypress, Tn	CYPNTNXARS0	464	Strom/Car	RLS	HAZL	release 17.0	295

IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF COLUMBIA

ALLNET COMMUNICATION SERVICES, INC., Plaintiff, v. FEDERAL COMMUNICATIONS COMMISSION, Defendant, and BELL COMMUNICATIONS RESEARCH, INC., et al., Defendants-Intervenors.	CA No. 92-1350 (CRR) Honorable Charles R. Richey

DECLARATION OF MARY BROWN

I, Mary Brown, declare the following to be true and correct.

1. I am Deputy Chief of the Tariff Division, Common Carrier Bureau, Federal Communications Commission (FCC). One of the responsibilities of the Tariff Division is to review the tariff filings and accompanying supporting materials of communications common carriers for compliance with the Communications Act of 1934, 47 U.S.C. §§ 151 et seq., and with FCC rules and policies adopted pursuant to that statute. The materials at issue in this Freedom of Information Act (FOIA) case were filed with the Tariff Division in support of the Bell Operating Companies' (BOCs') tariffs implementing the Commission's Open Network Architecture (ONA) program. Employees of the Tariff Division, acting under my supervision and control, have examined these materials, both in the context of the division's general tariff review responsibilities and in response to the FOIA request of plaintiff

I certify under penalty of perjury that the foregoing is true and correct to the best of my knowledge information and belief.

Mary Brown
MARY BROWN

August 4, 1992

OWA VAUGHN INDEX PART II
User Inputs and Outputs

Subpart A. Feature-Specific SCIS and SCM Inputs and Outputs

1. Ameritech

a. Cover letter dated October 25, 1991, stating that Ameritech's SCIS Model Office outputs, SCIS User inputs, and One-time expenses used to develop BSE unit costs are attached. (Publicly available.)

Tab A: Grand Weighted Unit Investments for 1A ESS, DMS, and 5 ESS switches in Illinois Bell territory. (Withheld to protect switch vendor interests in competitively sensitive information.)

Tabs B through V are descriptions of each BSE and switch-specific unit investments for each BSE, and are withheld to protect switch vendor interests in competitively sensitive information:

Tab B: Calling Billing Number Delivery (FGB and FGD ANI)

Tab C: Called Directory Number Delivery (FGD)

Tab D: Preferential Hunting

Tab E: Central Office Announcements

Tab F: Make Busy Arrangements

Tab G: Uniform Call Distribution

Tab H: Queuing

Tab I: Regular Multiline Hunt Group

Tab J: Circular Multiline Hunt Group

Tab K: Multiline Hunt Group Overflow

Tab L: Nonhunting Number for Use with Hunt Group Arrangement or Uniform Call Distribution Arrangement

Tab M: Remote Activation of Message Waiting

Tab N: Remote Activation of Message Waiting - Expanded

Tab O: Three Way Call Transfer

Tab P: Call History Package Delivery (SMDI)

Tab Q: Call History Package Delivery - Expanded

Tab 3: SCIS Investment Outputs, technology mix, and unit investment for Hunting Service Arrangements, by state.

Tab 4: SCIS Investment Outputs, technology mix, and unit investment for Hunting Service Arrangements: Circular, by state.

Tab 5: SCIS Investment Outputs, technology mix, and unit investment for Hunting Service Arrangements: Preferred, by state.

Tab 6: SCIS Investment Outputs, technology mix, and unit investment for Make Busy Arrangements per group, by state.

Tab 7: SCIS Investment Outputs, technology mix, and unit investment for Messaging Services Interface, by state.

Tab 8: SCIS Investment Outputs, technology mix, and unit investment for Non-Hunt Directory Numbers per group, by state.

Tab 9: SCIS Investment Outputs, technology mix, and unit investment for Three Way Call Transfer, by state.

Tab 10: SCIS Investment Outputs, technology mix, and unit investment for Three Way Calling, by state.

Tab 11: SCIS Investment Outputs, technology mix, and unit investment for Uniform Call Distribution, by state.

3. BellSouth

a. Cover letter from Rebecca M. Lough, BellSouth, to Chief, Common Carrier Bureau, dated December 30, 1991, requesting proprietary treatment of information submitted pursuant to SCIS In Camera Order, 7 FCC Rcd 521 (Com.Car.Bur. 1991) (publicly available).

b. Book 1: ONA Investment Calculations. This Volume maps the SCIS cost study outputs to the particular BSEs involved (withheld to protect switch vendor interests in competitively sensitive information.)

Tab 1: ONA Investment Summary.

Tab 2: Calling Billing Number Delivery (ANI)

Tab 3: Faster Signalling on DID

Tab 4: Make Busy Key

Tab 5: Message Desk (SMDI)

Tab 6: Multiline Hunt Group

Tab 7: Multiline Hunt Group - Individual Access

Tab R: SMDI DNAL Termination

Tab S: SMDI-E Interface Option

Tab T: Call Detail Recording

Tab U: Answer Supervision with Line Side Interface

Tab V: Flex ANI

b. Letter to Chief, Tariff Division, from Michael B. Suthers, Ameritech, requesting proprietary treatment for material submitted pursuant to Ameritech TRP Order, 6 FCC Rcd 6131 (Com.Car.Bur. 1991) (publicly available).

Attachment 1 (withheld to protect vendor interest in competitively sensitive switch information): Model Office Outputs, listed by switch technology, for Indiana Bell, Michigan Bell, Ohio Bell, and Wisconsin Bell.

Attachment 2 (withheld to protect vendor interest in competitively sensitive switch information).

First tab: SCIS Investment Outputs, technology mix, and unit investment for each BSE offered by Indiana Bell.

Second tab: SCIS Investment Outputs, technology mix, and unit investment for each BSE offered by Michigan Bell.

Third tab: SCIS Investment Outputs, technology mix, and unit investment for each BSE offered by Ohio Bell.

Fourth tab: SCIS Investment Outputs, technology mix, and unit investment for each BSE offered by Wisconsin Bell.

2. Bell Atlantic

a. Submission of Bell Atlantic requesting proprietary treatment for material submitted pursuant to SCIS In Camera Order, 7 FCC Rcd 521 (Com.Car.Bur. 1991) (publicly available).

b. Exhibit I: Table displaying technology mixes in each state served by Bell Atlantic (withheld to protect switch vendor interests in competitively sensitive information).

c. Exhibit II (withheld to protect switch vendor interests in competitively sensitive information).

Tab 1: SCIS Investment Outputs, technology mix, and unit investment for Answer Supervision with Line Side Interface, by state.

Tab 2: SCIS Investment Outputs, technology mix, and unit investment for ANI, by State.

Tab 8: Multiline Hunt Group - UCD with Queuing

Tab 9: Multiline Hunt Group - Uniform Call Distribution Line Hunting

Tab 10: Three Way Call Transfer

Tab 11: 800 Service to DID

Tab 12: Other BSE - Calling Directory Number Delivery via BCLID Prem

Tab 13: Other BSE - Surrogate Client Number

c. Book 2: ONA Model Office Documentation (withheld to protect switch vendor interests in competitively sensitive information.)

Tab 1: Manual Calculation of 5ESS Model Office

Tab 2: Manual Calculation of DMS NTX40 Model Office

Tab 3: Manual Calculation of DMS Ecore Model Office

Tab 4: 5ESS Model Office Outputs

Tab 5: DMS NTX40 Model Office Outputs

Tab 6: DMS Ecore Model Office Outputs

Tab 7: Individual 5ESS Model Office Outputs - Florida

Tab 8: Individual 5ESS Model Office Outputs - Georgia

Tab 9: Individual 5ESS Model Office Outputs - North Carolina

Tab 10: Individual 5ESS Model Office Outputs - South Carolina

Tab 11: Individual 5ESS Model Office Outputs - Alabama

Tab 12: Individual 5ESS Model Office Outputs - Kentucky

Tab 13: Individual 5ESS Model Office Outputs - Louisiana

Tab 14: Individual 5ESS Model Office Outputs - Mississippi

Tab 15: Individual 5ESS Model Office Outputs - Tennessee

d. Book 3: ONA Model Office Documentation (withheld to protect switch vendor interests in competitively sensitive information.)

Tab 1: Individual DMS NTX40 Model Office Outputs - Florida

Tab 2: Individual DMS NTX40 Model Office Outputs - Georgia

Tab 3:	Individual	DMS NTX40	Model Office Outputs - North Carolina
Tab 4:	Individual	DMS NTX40	Model Office Outputs - South Carolina
Tab 5:	Individual	DMS NTX40	Model Office Outputs - Alabama
Tab 6:	Individual	DMS NTX40	Model Office Outputs - Kentucky
Tab 7:	Individual	DMS NTX40	Model Office Outputs - Louisiana
Tab 8:	Individual	DMS NTX40	Model Office Outputs - Mississippi
Tab 9:	Individual	DMS NTX40	Model Office Outputs - Tennessee
Tab 10:	Individual	DMS Ecore	Model Office Outputs - Florida
Tab 11:	Individual	DMS Ecore	Model Office Outputs - Georgia
Tab 12:	Individual	DMS Ecore	Model Office Outputs - North Carolina
Tab 13:	Individual	DMS Ecore	Model Office Outputs - South Carolina
Tab 14:	Individual	DMS Ecore	Model Office Outputs - Alabama
Tab 15:	Individual	DMS Ecore	Model Office Outputs - Kentucky
Tab 16:	Individual	DMS Ecore	Model Office Outputs - Louisiana
Tab 17:	Individual	DMS Ecore	Model Office Outputs - Mississippi
Tab 18:	Individual	DMS Ecore	Model Office Outputs - Tennessee

4. NYNEX

NYNEX provides several calculations involving SCIS outputs for certain BSEs, and a cover letter describing these calculations as follows. These calculations and results are withheld to protect switch vendor interests in competitively sensitive information, as the calculations described below start from and conclude with sensitive information.

a. AT&T 1AESS

Make Busy, Calls Waiting Lamp, and Delay Announcement for UCD (Queuing with Announcement)
- Divide SCIS output by 36 lines per group.

b. AT&T 1ESS

1. Automatic Number Identification
- Multiply SCIS output by a factor derived from telephone plant

indices from November 1980 to July 1985.

ii. End Office Alternate Routing
- Multiply SCIS output by a factor derived from telephone plant indices from November 1980 to July 1985.

iii. Basic Multiline Hunting
- Multiply SCIS output by a factor derived from telephone plant indices from November 1980 to July 1985.

iv. Three Way Calling
- Multiply SCIS output by a factor derived from telephone plant indices from November 1980 to July 1985.

v. Uniform Call Distribution
- Multiply SCIS output by a factor derived from telephone plant indices from November 1980 to July 1985.

vi. Queuing for Uniform Call Distribution
- Multiply SCIS output by a factor derived from telephone plant indices from November 1980 to July 1985.

vii. Make Set Busy, Calls Waiting Lamp, and Delay Announcement for UCD (UCD with Announcement)
- Multiply SCIS output by a factor derived from telephone plant indices from November 1980 to July 1985.

c. Northern Telecom DMS-100 (NTX40 and Core)

i. Hunting
- Divide SCIS output 4 terminals per group.

ii. Uniform Call Distribution
- Divide SCIS output by 20 lines per group.

iii. Uniform Call Distribution (Queuing Without Announcement)
- Subtract UCD only from Queuing without Announcement by 20 lines per group.

iv. Uniform Call Distribution (Queuing With Announcement)
- Subtract UCD only from Queuing with Announcement by 20 lines per group.

d. AT&T 5ESS

i. Queuing for Lines/Trunks without Announcement
- Divide SCIS output by 20 lines per group.

ii. Queuing for Lines/Trunks with Announcement
- Divide SCIS output by 20 lines per group.

5. Pacific Telesis

a. Letter from Francis L. Hopwood, Pacific Telesis, to Chief, Common Carrier Bureau, dated December 30, 1991, requesting proprietary treatment of SCIS-related data, and the return of that data at the end of the ONA tariff investigation, 7 pages. (publicly available.)

b. Pacific Bell SCIS User input studies and SCIS outputs for 10 BSEs when offered from an AT&T 5ESS switch. (Withheld to protect switch vendor interests in competitively sensitive information.)

c. Pacific Bell SCIS User input studies and SCIS outputs for 12 BSEs when offered from an AT&T 1AESS switch. (Withheld to protect switch vendor interests in competitively sensitive information.)

d. Pacific Bell SCIS User input studies and SCIS outputs for 12 BSEs when offered from a Northern Telecom NTX40 DMS switch. (Withheld to protect switch vendor interests in competitively sensitive information.)

e. Unpaginated Nevada Bell SCIS User input studies and SCIS outputs for BSEs offered from an AT&T 5ESS switch. (Withheld to protect switch vendor interests in competitively sensitive information.)

f. Unpaginated Nevada Bell SCIS User input studies and SCIS outputs for BSEs offered from a Northern Telecom DMS-100F switch. (Withheld to protect switch vendor interests in competitively sensitive information.)

6. Southwestern Bell

a. Letter from William A. Blase, Southwestern Bell, to Chief, Common Carrier Bureau, requesting proprietary treatment of information submitted pursuant to SCIS In Camera Order, 7 FCC Rcd 521 (Com.Car.Bur. 1991). (Publicly available.)

b. Volume 1 (as designated by Tariff Division.) (Withheld to protect switch vendor interests in competitively sensitive information.)

Tab 1: A list of BSEs whose cost support relied in part on SCIS release numbers 4.50 and 5.01 (2 pages).

Tab 2: Reproductions of data appearing on computer screen, grand weighted unit investment, and SCIS input and output data for several central offices and remotes in Arkansas. (Approximately 60 pages.)

Tab 3: Reproduction of SCIS User Guide, AT&T 5ESS, Volume 1, Sections 3, 4, and 5, indexed in Part I of this Vaughn Index, supra. In addition, Tab 3 contains a copy of Sections 3, 4, and 5 of a SCIS Northern Telecom DMS-100F User Guide as follows:

> Section 3: Northern Telecom DMS-100F Model Office-Standalone/Host Offices, 166 pages. (Detailed description of DMS-100F cost categories, partitioning, investment table, and getting started costs.)

Section 4: Model Office - Remotes, 110 pages.

Section 5: Northern Telecom DMS-100F Office Study Module, 73 pages.

c. Volume 2 (as designated by Tariff Division.) (Withheld to protect switch vendor interests in competitively sensitive information.)

Tab 1: An unpaginated compilation of AT&T 5ESS SCIS User input tables, SCIS investment table data, and SCIS output reports, approximately 80 pages.

Tab 2: An unpaginated compilation of Northern Telecom SCIS User input tables, SCIS investment table data, and SCIS output reports, approximately 40 pages.

Tab 3, Schedule A: Development of per call price of ANI.

Schedule B: Development of per month price of Alternate Traffic Routing.

Schedule C: Development of per month price of Multiline Hunting Arrangement.

Schedule D: Development of per month price of Nonhunting Number Arrangement.

Schedule E: Development of per month price of Uniform Call Distribution.

Tab 4: Copies of Northern Telecom DMS-100 and AT&T 5ESS SCIS User Guide pages, describing specific features and functions, 23 pages.

d. Volume 3 (as designated by Tariff Division.) (Withheld to protect switch vendor interests in competitively sensitive information.)

Tab 1: An unpaginated compilation of SCIS User input tables, SCIS investment table data, SCIS output reports, and discount data, approximately 100 pages.

Tab 2: An unpaginated compilation of SCIS User input tables, SCIS investment table data, and SCIS output reports, approximately 50 pages.

7. US West

a. Instructions for installing SCM model into personal computer, 4 pages. (Withheld to protect US West interests in intellectual property.)

b. Detailed cost information, and user inputs and outputs, regarding ANI provided at various kinds of switches. (Withheld to protect switch vendor interests in competitively sensitive information.)

Exhibit II:

Bell Atlantic Distribution of Interstate Toll Calling Distances

BELL ATLANTIC

WORKPAPER 8-5

Revenues
Interexchange Basket

Tariff Section	Rate Element Description	(A) Demand Base Period	(B) Existing Rates 01/31/94	(C) Proposed Rates 07/01/94	(D) Rates @ Last PCI Change 01/31/94	(E)=(A)*(B) Existing Revenues 01/31/94	(F)=(A)*(C) Proposed Revenues 07/01/94	(G)=(A)*(D) Revenues @ Last PCI Change 01/31/94
	Summary: Interexchange Basket	N/A	N/A	N/A	N/A	142,238,351	134,692,160	142,238,351
	INTEREXCHANGE SERVICE							
	Washington, D.C., Inc., Interstate-IntraLATA							
	Day							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	943	0.24	0.23	0.24	226	217	226
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	2,031	0.20	0.23	0.20	406	467	406
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	697,158	0.26	0.23	0.26	181,261	160,346	181,261
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	1,789,465	0.24	0.23	0.24	429,472	411,577	429,472
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	1,609,432	0.27	0.23	0.27	434,547	370,169	434,547
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	4,297,665	0.26	0.23	0.26	1,117,393	988,463	1,117,393
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	5,124	0.28	0.23	0.28	1,435	1,179	1,435
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	15,911	0.27	0.23	0.27	4,296	3,660	4,296
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	0	0.26	0.23	0.26	0	0	0
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	0	0.27	0.23	0.27	0	0	0
	Evening							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	41	0.16	0.13	0.16	7	5	7
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	14	0.12	0.13	0.12	2	2	2
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	322,960	0.17	0.13	0.17	54,903	41,985	54,903
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	1,436,689	0.14	0.13	0.14	201,136	186,770	201,136
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	713,226	0.17	0.15	0.17	121,248	106,984	121,248
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	3,675,754	0.15	0.15	0.15	551,363	551,363	551,363
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	4,591	0.18	0.15	0.18	826	689	826
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	34,885	0.17	0.15	0.17	5,930	5,233	5,930
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	0	0.18	0.15	0.18	0	0	0
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	0	0.17	0.15	0.17	0	0	0
	Night/Weekend							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	0	0.12	0.11	0.12	0	0	0
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	0	0.10	0.11	0.10	0	0	0
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	242,907	0.13	0.11	0.13	31,578	26,720	31,578
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	945,272	0.11	0.11	0.11	103,980	103,980	103,980
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	499,340	0.14	0.12	0.14	69,908	59,921	69,908
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	2,232,201	0.12	0.12	0.12	267,864	267,864	267,864
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	3,279	0.14	0.12	0.14	459	393	459
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	19,720	0.14	0.12	0.14	2,761	2,366	2,761
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	0	0.15	0.12	0.15	0	0	0
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	0	0.14	0.12	0.14	0	0	0
	Maryland, Inc., Interstate-IntraLATA							
	Day							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	65,959	0.24	0.23	0.24	15,830	15,171	15,830
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	176,989	0.20	0.23	0.20	35,398	40,707	35,398
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	4,839,672	0.26	0.23	0.26	1,258,315	1,113,125	1,258,315
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	11,150,121	0.24	0.23	0.24	2,676,029	2,564,528	2,676,029

BELL ATLANTIC

WORKPAPER 8-5

Revenues
Interexchange Basket

Tariff Section	Rate Element Description	(A) Demand Base Period	(B) Existing Rates 01/31/94	(C) Proposed Rates 07/01/94	(D) Rates @ Last PCI Change 01/31/94	(E)=(A)*(B) Existing Revenues 01/31/94	(F)=(A)*(C) Proposed Revenues 07/01/94	(G)=(A)*(D) Revenues @ Last PCI Change 01/31/94
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	5,450,815	0.27	0.23	0.27	1,471,720	1,253,687	1,471,720
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	13,221,497	0.26	0.23	0.26	3,437,589	3,040,944	3,437,589
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	255,998	0.28	0.23	0.28	71,651	58,857	71,651
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	743,461	0.27	0.23	0.27	200,734	170,996	200,734
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	0	0.28	0.23	0.28	0	0	0
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	0	0.27	0.23	0.27	0	0	0
	Evening							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	58,427	0.16	0.13	0.16	9,348	7,596	9,348
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	290,266	0.12	0.13	0.12	34,832	37,735	34,832
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	2,595,626	0.17	0.13	0.17	441,256	337,431	441,256
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	11,619,321	0.14	0.13	0.14	1,626,705	1,510,512	1,626,705
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	2,877,786	0.17	0.15	0.17	489,224	431,668	489,224
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	14,878,730	0.15	0.15	0.15	2,231,810	2,231,810	2,231,810
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	107,296	0.18	0.15	0.18	19,311	16,093	19,311
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	744,993	0.17	0.15	0.17	126,598	111,704	126,598
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	0	0.18	0.15	0.18	0	0	0
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	0	0.17	0.15	0.17	0	0	0
	Night/Weekend							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	43,566	0.12	0.11	0.12	5,228	4,792	5,228
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	147,096	0.10	0.11	0.10	14,710	16,181	14,710
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	1,942,750	0.13	0.11	0.13	252,558	213,703	252,558
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	6,419,040	0.11	0.11	0.11	706,094	706,094	706,094
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	2,048,000	0.14	0.12	0.14	286,720	245,760	286,720
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	8,105,370	0.12	0.12	0.12	972,644	972,644	972,644
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	72,067	0.14	0.12	0.14	10,089	8,648	10,089
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	383,273	0.14	0.12	0.14	53,658	45,993	53,658
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	0	0.15	0.12	0.15	0	0	0
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	0	0.14	0.12	0.14	0	0	0
	Virginia, Inc., Interstate-IntraLATA							
	Day							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	481	0.24	0.23	0.24	115	111	115
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	1,641	0.20	0.23	0.20	328	377	328
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	3,021,748	0.26	0.23	0.26	785,654	695,002	785,654
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	7,724,192	0.24	0.23	0.24	1,853,806	1,776,564	1,853,806
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	2,004,971	0.27	0.23	0.27	541,342	461,143	541,342
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	4,605,416	0.26	0.23	0.26	1,197,409	1,059,246	1,197,409
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	256,576	0.28	0.23	0.28	71,841	59,012	71,841
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	707,150	0.27	0.23	0.27	190,931	162,645	190,931
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	96	0.28	0.23	0.28	27	22	27
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	1,617	0.27	0.23	0.27	437	372	437
	Evening							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	192	0.16	0.13	0.16	31	25	31
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	1,097	0.12	0.13	0.12	132	143	132
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	1,675,541	0.17	0.13	0.17	284,842	217,820	284,842

BELL ATLANTIC

WORKPAPER 8-5

Revenues
Interexchange Basket

Tariff Section	Rate Element Description	(A) Demand Base Period	(B) Existing Rates 01/31/94	(C) Proposed Rates 07/01/94	(D) Rates @ Last PCI Change 01/31/94	(E)=(A)*(B) Existing Revenues 01/31/94	(F)=(A)*(C) Proposed Revenues 07/01/94	(G)=(A)*(D) Revenues @ Last PCI Change 01/31/94
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	8,127,882	0.14	0.13	0.14	1,137,903	1,056,625	1,137,903
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	890,991	0.17	0.15	0.17	151,468	133,649	151,468
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	4,378,955	0.15	0.15	0.15	656,843	656,843	656,843
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	76,318	0.18	0.15	0.18	13,737	11,448	13,737
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	512,951	0.17	0.15	0.17	87,202	76,943	87,202
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	96	0.18	0.15	0.18	17	14	17
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	1,102	0.17	0.15	0.17	187	165	187
	Night/Weekend							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	289	0.12	0.11	0.12	35	32	35
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	1,024	0.10	0.11	0.10	102	113	102
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	1,069,132	0.13	0.11	0.13	138,987	117,605	138,987
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	4,397,660	0.11	0.11	0.11	483,743	483,743	483,743
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	576,575	0.14	0.12	0.14	80,721	69,189	80,721
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	2,217,968	0.12	0.12	0.12	266,156	266,156	266,156
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	50,911	0.14	0.12	0.14	7,128	6,109	7,128
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	232,058	0.14	0.12	0.14	32,488	27,847	32,488
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	96	0.15	0.12	0.15	14	12	14
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	1,636	0.14	0.12	0.14	229	196	229
	West Virginia, Inc., Interstate-IntraLATA							
	Day							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	58,813	0.24	0.23	0.24	14,115	13,527	14,115
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	163,194	0.20	0.23	0.20	32,639	37,535	32,639
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	782,634	0.26	0.23	0.26	203,485	180,006	203,485
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	1,825,806	0.24	0.23	0.24	438,193	419,935	438,193
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	394,241	0.27	0.23	0.27	106,445	90,675	106,445
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	1,016,708	0.26	0.23	0.26	264,344	233,843	264,344
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	24,316	0.28	0.23	0.28	6,808	5,593	6,808
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	78,616	0.27	0.23	0.27	21,226	18,082	21,226
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	47	0.28	0.23	0.28	13	11	13
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	604	0.27	0.23	0.27	163	139	163
	Evening							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	54,078	0.16	0.13	0.16	8,652	7,030	8,652
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	254,976	0.12	0.13	0.12	30,597	33,147	30,597
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	342,010	0.17	0.13	0.17	58,142	44,461	58,142
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	1,572,836	0.14	0.13	0.14	220,197	204,469	220,197
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	213,019	0.17	0.15	0.17	36,213	31,953	36,213
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	1,227,417	0.15	0.15	0.15	184,113	184,113	184,113
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	17,710	0.18	0.15	0.18	3,188	2,657	3,188
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	134,271	0.17	0.15	0.17	22,826	20,141	22,826
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	71	0.18	0.15	0.18	13	11	13
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	440	0.17	0.15	0.17	75	66	75
	Night/Weekend							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	37,883	0.12	0.11	0.12	4,546	4,167	4,546
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	143,348	0.10	0.11	0.10	14,335	15,768	14,335

BELL ATLANTIC

WORKPAPER 8-5

Revenues
Interexchange Basket

Tariff Section	Rate Element Description	(A) Demand Base Period	(B) Existing Rates 01/31/94	(C) Proposed Rates 07/01/94	(D) Rates @ Last PCI Change 01/31/94	(E)=(A)*(B) Existing Revenues 01/31/94	(F)=(A)*(C) Proposed Revenues 07/01/94	(G)=(A)*(D) Revenues @ Last PCI Change 01/31/94
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	266,944	0.13	0.11	0.13	34,963	29,584	34,963
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	866,429	0.11	0.11	0.11	95,307	95,307	95,307
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	162,422	0.14	0.12	0.14	22,739	19,491	22,739
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	640,561	0.12	0.12	0.12	76,867	76,867	76,867
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	11,460	0.14	0.12	0.14	1,604	1,375	1,604
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	73,905	0.14	0.12	0.14	10,347	8,869	10,347
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	24	0.15	0.12	0.15	4	3	4
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	403	0.14	0.12	0.14	56	48	56
	Delaware, Inc., Interstate-IntraLATA							
	Day							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	11,226	0.24	0.23	0.24	2,695	2,582	2,695
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	42,268	0.20	0.23	0.20	8,454	9,722	8,454
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	4,349,453	0.26	0.23	0.26	1,130,858	1,000,374	1,130,858
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	10,349,524	0.24	0.23	0.24	2,483,886	2,380,391	2,483,886
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	6,530,595	0.27	0.23	0.27	1,763,261	1,502,037	1,763,261
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	15,717,837	0.26	0.23	0.26	4,086,638	3,615,103	4,086,638
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	1,356,712	0.28	0.23	0.28	379,879	312,044	379,879
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	3,994,432	0.27	0.23	0.27	1,078,497	918,719	1,078,497
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	35,287	0.28	0.23	0.28	9,880	8,116	9,880
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	132,365	0.27	0.23	0.27	35,739	30,444	35,739
	Evening							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	12,144	0.16	0.13	0.16	1,943	1,579	1,943
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	62,997	0.12	0.13	0.12	7,560	8,190	7,560
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	2,550,967	0.17	0.13	0.17	433,664	331,626	433,664
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	12,722,184	0.14	0.13	0.14	1,781,106	1,653,884	1,781,106
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	2,985,179	0.17	0.15	0.17	507,480	447,777	507,480
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	16,081,758	0.15	0.15	0.15	2,412,264	2,412,264	2,412,264
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	751,336	0.18	0.15	0.18	135,240	112,700	135,240
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	5,649,444	0.17	0.15	0.17	960,405	847,417	960,405
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	24,978	0.18	0.15	0.18	4,496	3,746	4,496
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	238,361	0.17	0.15	0.17	40,521	35,754	40,521
	Night/Weekend							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	8,936	0.12	0.11	0.12	1,072	983	1,072
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	27,840	0.10	0.11	0.10	2,784	3,062	2,784
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	1,747,389	0.13	0.11	0.13	227,161	192,213	227,161
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	6,507,100	0.11	0.11	0.11	715,781	715,781	715,781
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	2,022,810	0.14	0.12	0.14	283,193	242,737	283,193
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	8,777,375	0.12	0.12	0.12	1,053,285	1,053,285	1,053,285
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	509,139	0.14	0.12	0.14	71,279	61,097	71,279
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	3,144,852	0.14	0.12	0.14	440,279	377,382	440,279
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	17,414	0.15	0.12	0.15	2,612	2,090	2,612
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	148,229	0.14	0.12	0.14	20,752	17,787	20,752

BELL ATLANTIC

WORKPAPER 8-5

Revenues
Interexchange Basket

Tariff Section	Rate Element Description	(A) Demand Base Period	(B) Existing Rates 01/31/94	(C) Proposed Rates 07/01/94	(D) Rates @ Last PCI Change 01/31/94	(E)=(A)*(B) Existing Revenues 01/31/94	(F)=(A)*(C) Proposed Revenues 07/01/94	(G)=(A)*(D) Revenues @ Last PCI Change 01/31/94
	New Jersey, Inc., Corridor							
	Day							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	10,257,551	0.18	0.18	0.18	1,846,359	1,846,359	1,846,359
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	30,336,706	0.18	0.18	0.18	5,460,607	5,460,607	5,460,607
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	13,753,038	0.19	0.18	0.19	2,613,077	2,475,547	2,613,077
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	43,287,686	0.19	0.18	0.19	8,224,661	7,791,784	8,224,661
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	1,925,122	0.19	0.18	0.19	365,773	346,522	365,773
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	6,939,678	0.19	0.18	0.19	1,318,539	1,249,142	1,318,539
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	2,170	0.20	0.18	0.20	434	391	434
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	20,768	0.20	0.18	0.20	4,154	3,738	4,154
	Evening							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	7,499,783	0.11	0.11	0.11	824,976	824,976	824,976
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	44,841,205	0.10	0.11	0.10	4,484,121	4,932,533	4,484,121
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	10,048,712	0.12	0.11	0.12	1,205,845	1,105,358	1,205,845
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	65,715,560	0.11	0.11	0.11	7,228,712	7,228,712	7,228,712
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	1,534,022	0.12	0.11	0.12	184,083	168,742	184,083
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	11,845,871	0.11	0.11	0.11	1,303,046	1,303,046	1,303,046
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	3,255	0.12	0.11	0.12	391	358	391
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	31,379	0.12	0.11	0.12	3,765	3,452	3,765
	Night/Weekend							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	1,904,509	0.08	0.08	0.08	152,361	152,361	152,361
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	9,289,432	0.07	0.08	0.07	650,260	743,155	650,260
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	6,420,869	0.09	0.08	0.09	577,878	513,670	577,878
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	36,632,673	0.08	0.08	0.08	2,946,614	2,946,614	2,946,614
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	892,857	0.09	0.08	0.09	80,357	71,429	80,357
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	5,924,018	0.09	0.08	0.09	533,162	473,921	533,162
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	2,170	0.10	0.08	0.10	217	174	217
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	21,281	0.09	0.08	0.09	1,915	1,702	1,915
	Extra Savings Plan (ESP)							
3.1(F)(3)(a)	Business - Per initial hour, per month	268,198	8.65	8.40	8.65	2,319,913	2,252,863	2,319,913
3.1(F)(3)(a)	Business - Per additional hour, per month	285,541	8.65	8.40	8.65	2,469,930	2,398,544	2,469,930
3.1(F)(3)(a)	Residence - Per initial hour, per month	185,859	7.00	6.60	7.00	1,301,013	1,226,669	1,301,013
3.1(F)(3)(a)	Residence - Per additional hour, per month	252,506	7.00	6.60	7.00	1,767,542	1,666,540	1,767,542
	Volume Savings Plan (VSP)							
3.1(F)(3)(b)	Business - Per Month	29	67.50	67.50	67.50	1,958	1,958	1,958
3.1(F)(3)(b)	Residence - Per Month	24	47.50	47.50	47.50	1,140	1,140	1,140
3.1(F)(3)(b)	NRC - Service Order Charge, per order	0	10.00	10.00	10.00	0	0	0
	Pennsylvania, Inc., Corridor							
	Day							
3.1.3(F)(1)	MB1 (0-10) - Per initial minute	1,319,721	0.18	0.18	0.18	237,550	237,550	237,550
3.1.3(F)(1)	MB1 (0-10) - Per additional minute	4,789,794	0.18	0.18	0.18	862,163	862,163	862,163
3.1.3(F)(1)	MB2 (11-22) - Per initial minute	1,895,324	0.19	0.18	0.19	360,112	341,158	360,112
3.1.3(F)(1)	MB2 (11-22) - Per additional minute	7,869,953	0.19	0.18	0.19	1,495,291	1,416,592	1,495,291
3.1.3(F)(1)	MB3 (23-55) - Per initial minute	173,247	0.19	0.18	0.19	32,917	31,184	32,917

BELL ATLANTIC

WORKPAPER 8-5

Revenues
Interexchange Basket

Tariff Section	Rate Element Description	(A) Demand Base Period	(B) Existing Rates 01/31/94	(C) Proposed Rates 07/01/94	(D) Rates @ Last PCI Change 01/31/94	(E)=(A)*(B) Existing Revenues 01/31/94	(F)=(A)*(C) Proposed Revenues 07/01/94	(G)=(A)*(D) Revenues @ Last PCI Change 01/31/94
3.1.3(F)(1)	MB3 (23-55) - Per additional minute	445,712	0.19	0.18	0.19	84,685	80,228	84,685
3.1.3(F)(1)	MB4 (56-124) - Per initial minute	1,337	0.20	0.18	0.20	267	241	267
3.1.3(F)(1)	MB4 (56-124) - Per additional minute	7,944	0.20	0.18	0.20	1,589	1,430	1,589
	Evening							
3.1.3(F)(1)	MB1 (0-10) - Per initial minute	1,336,798	0.11	0.11	0.11	147,048	147,048	147,048
3.1.3(F)(1)	MB1 (0-10) - Per additional minute	8,931,150	0.10	0.11	0.10	893,115	982,427	893,115
3.1.3(F)(1)	MB2 (11-22) - Per initial minute	2,258,072	0.12	0.11	0.12	270,969	248,388	270,969
3.1.3(F)(1)	MB2 (11-22) - Per additional minute	17,012,314	0.11	0.11	0.11	1,871,355	1,871,355	1,871,355
3.1.3(F)(1)	MB3 (23-55) - Per initial minute	647,824	0.12	0.11	0.12	77,739	71,261	77,739
3.1.3(F)(1)	MB3 (23-55) - Per additional minute	5,775,865	0.11	0.11	0.11	635,345	635,345	635,345
3.1.3(F)(1)	MB4 (56-124) - Per initial minute	2,572	0.12	0.11	0.12	309	283	309
3.1.3(F)(1)	MB4 (56-124) - Per additional minute	25,896	0.12	0.11	0.12	3,108	2,849	3,108
	Night/Weekend							
3.1.3(F)(1)	MB1 (0-10) - Per initial minute	865,617	0.08	0.08	0.08	69,249	69,249	69,249
3.1.3(F)(1)	MB1 (0-10) - Per additional minute	4,905,276	0.07	0.08	0.07	343,369	392,422	343,369
3.1.3(F)(1)	MB2 (11-22) - Per initial minute	1,411,076	0.09	0.08	0.09	126,997	112,886	126,997
3.1.3(F)(1)	MB2 (11-22) - Per additional minute	9,096,927	0.08	0.08	0.08	727,754	727,754	727,754
3.1.3(F)(1)	MB3 (23-55) - Per initial minute	374,888	0.09	0.08	0.09	33,740	29,991	33,740
3.1.3(F)(1)	MB3 (23-55) - Per additional minute	2,791,528	0.09	0.08	0.09	251,238	223,322	251,238
3.1.3(F)(1)	MB4 (56-124) - Per initial minute	1,337	0.10	0.08	0.10	134	107	134
3.1.3(F)(1)	MB4 (56-124) - Per additional minute	11,110	0.09	0.08	0.09	1,000	889	1,000
	Pennsylvania, Inc., Interstate-IntraLATA							
	Day							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	11,904	0.24	0.23	0.24	2,857	2,738	2,857
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	40,219	0.20	0.23	0.20	8,044	9,250	8,044
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	5,365,710	0.26	0.23	0.26	1,395,085	1,234,113	1,395,085
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	12,720,489	0.24	0.23	0.24	3,052,917	2,925,712	3,052,917
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	7,156,386	0.27	0.23	0.27	1,932,224	1,645,969	1,932,224
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	16,852,572	0.26	0.23	0.26	4,381,669	3,876,092	4,381,669
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	1,458,340	0.28	0.23	0.28	408,335	335,418	408,335
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	4,166,769	0.27	0.23	0.27	1,125,028	958,357	1,125,028
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	29,152	0.28	0.23	0.28	8,163	6,705	8,163
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	99,161	0.27	0.23	0.27	26,773	22,807	26,773
	Evening							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	13,361	0.16	0.13	0.16	2,138	1,737	2,138
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	77,181	0.12	0.13	0.12	9,262	10,034	9,262
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	2,616,655	0.17	0.13	0.17	444,831	340,165	444,831
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	12,902,727	0.14	0.13	0.14	1,806,382	1,677,355	1,806,382
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	2,763,631	0.17	0.15	0.17	469,817	414,545	469,817
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	15,883,140	0.15	0.15	0.15	2,382,471	2,382,471	2,382,471
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	749,455	0.18	0.15	0.18	134,902	112,418	134,902
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	5,922,644	0.17	0.15	0.17	1,006,849	888,397	1,006,849
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	21,378	0.18	0.15	0.18	3,848	3,207	3,848
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	185,027	0.17	0.15	0.17	31,455	27,754	31,455

BELL ATLANTIC

WORKPAPER 8-5

Revenues
Interexchange Basket

Tariff Section	Rate Element Description	(A) Demand Base Period	(B) Existing Rates 01/31/94	(C) Proposed Rates 07/01/94	(D) Rates @ Last PCI Change 01/31/94	(E)=(A)*(B) Existing Revenues 01/31/94	(F)=(A)*(C) Proposed Revenues 07/01/94	(G)=(A)*(D) Revenues @ Last PCI Change 01/31/94
	Night/Weekend							
3.1(C)(7)(a)	MB1 (0-10) - Per initial minute	7,288	0.12	0.11	0.12	875	802	875
3.1(C)(7)(a)	MB1 (0-10) - Per additional minute	26,332	0.10	0.11	0.10	2,633	2,897	2,633
3.1(C)(7)(a)	MB2 (11-22) - Per initial minute	1,833,675	0.13	0.11	0.13	238,378	201,704	238,378
3.1(C)(7)(a)	MB2 (11-22) - Per additional minute	6,583,077	0.11	0.11	0.11	724,138	724,138	724,138
3.1(C)(7)(a)	MB3 (23-55) - Per initial minute	1,773,184	0.14	0.12	0.14	248,246	212,782	248,246
3.1(C)(7)(a)	MB3 (23-55) - Per additional minute	8,436,214	0.12	0.12	0.12	1,012,226	1,012,226	1,012,226
3.1(C)(7)(a)	MB4 (56-124) - Per initial minute	480,040	0.14	0.12	0.14	67,206	57,605	67,206
3.1(C)(7)(a)	MB4 (56-124) - Per additional minute	3,345,447	0.14	0.12	0.14	468,363	401,454	468,363
3.1(C)(7)(a)	MB5 (125-292) - Per initial minute	13,361	0.15	0.12	0.15	2,004	1,603	2,004
3.1(C)(7)(a)	MB5 (125-292) - Per additional minute	102,129	0.14	0.12	0.14	14,298	12,255	14,298
6.9.13	Operator Transfer Service - Per call transferred	20,399,923	0.31	0.31	0.31	6,323,976	6,323,976	6,323,976
13.3.8(F)	Line Status Verification - Per request	344,325	0.75	0.75	0.75	258,244	258,244	258,244
13.3.8(F)	Line Status Verification w/Call Interrupt/request	199,377	1.04	1.04	1.04	207,352	207,352	207,352
	Corridor Service and Interstate/IntraLATA Service Charges							
3.1(C)(7)(b)	Customer Dialed Calling Card Station - Per Call	3,748,712	0.80	0.70	0.80	2,998,970	2,624,098	2,998,970
3.1(C)(7)(b)	Operator Station - Per Call	1,987,707	1.80	1.70	1.80	3,577,873	3,379,102	3,577,873
3.1(C)(7)(b)	Person-to-Person - Per Call (all mileages)	35,605	3.00	3.00	3.00	106,815	106,815	106,815
3.1	Directory Assistance Charge - Per Call	1,506,309	0.60	0.60	0.60	903,785	903,785	903,785
9.6(A)	Directory Assistance Service Call - Per Call	140,955	0.30	0.30	0.30	42,287	42,287	42,287

Exhibit III:

Bellcore's, Subsidiary of the BOCs,
Distorted View of The Non-Existence of IntraLATA Presubscription

Table 3-10. Dialing Procedures Available with Feature Group D

Dialing Format	Destination
10XXX + (1) + (NPA) + NXX + XXXX*	Carrier specified by 10XXX.*
10XXX + 011 + CC + NN + (#)**	
011 + CC + NN + (#)**	Presubscribed carrier.
01 + CC + NN + (#)**	Presubscribed carrier operator function.
(1) + (NPA) + NXX + XXXX (InterLATA)	Presubscribed carrier.
(1) + (NPA) + NXX + XXXX (IntraLATA)	LEC ← wrong!
(0) + (NPA) + NXX + XXXX (InterLATA)	Presubscribed carrier operator function.
(0) + (NPA) + NXX + XXXX (IntraLATA)	LEC operator function. ← wrong!
10XXX + 0+ (NPA) + NXX + XXXX 10XXX + 01 + CC + NN + (#)†	Operator function of carrier specified by 10XXX.
0	LEC operator.
00	Presubscribed carrier operator function.
10XXX + 0	Operator of carrier specified by 10XXX.
1 + SAC + NXX + XXXX	Carrier determined by 6-digit or 10-digit translation of SAC + NXX.
10XXX + (0/1) + SAC + NXX + XXXX	Carrier specified by 10XXX.
10XXX + #‡	Carrier specified by 10XXX.

Legend:
0/1 = Digit 0 or 1
CC = Country Code
N = Any digit 2 through 9
NPA = Numbering Plan Area
X = Any digit 0 through 9

* Conversion planned to 10XXXX dialing prefix (XXX expansion to XXXX CIC) in 1995.
** ( ) indicates optional dialing digits.
† (#) indicates that dialing the character # (on DTMF touch-tone telephones) at the end of an international address is desirable but not required. If used, it eliminates the need for timing in some cases.
‡ # indicates that the character # as the end of a dialed CAC is required.

Certificate of Service

I, Roy L. Morris, hereby certify that I have caused to be served on this date, a true copy of the forgoing Allnet brief by postage-prepaid first class mail to the parties on the attached service list.

June 30, 1994

Larry Peck
Frank Michael Panek
Ameritech
2000 W. Ameritech Center Drive
Hoffman Estates, Il 60196-1025

M. Robert Sutherland
Shirley A. Ranson
BellSouth
4300 Southern Bell Center
675 West Peachtree Street, N.E.
Atlanta, GA 30375

Jeff S Bork
US West
1020 19th Street, NW Suite 700
Washington, D.C. 20036

James D. Ellis
Southwestern Bell Corporation
175 E. Houston
Room 1218
San Antonio, Texas 78205

Mark C. Rosenblum
Robert J. McKee
Albert M. Lewis
AT&T
Room 2255F2
295 North Maple Avenue
Basking Ridge, New Jersey 07920

Danny Adams
Jeffrey Linder
Wiley, Rein, and Fielding
1776 K Street, NW
Washington, D.C. 20006

James S. Balszak
Francis E. Fletcher, Jr.
Gardner, Carton, & Douglas
1301 K Street, NW
Suite 900 - East Tower
Washington, D.C. 20005

Genevieve Morelli
Vice President
Comptel
1140 Connecticut Ave, NW Suite 220
Washington, D.C. 20036

Leon Kestenbaum
Jay C. Keithley
Norina Moy
1850 M Street, NW Suite 1110
Washington, D.C. 20036

Charles C. Hunter
Kelly, Hunter Mow and Povich
1133 Connecticut Ave, NW
7th Floor
Washington, D.C. 20036

David J. Gudino
GTE
1850 M Street, NW
Suite 1200
Washington, D.C. 2036

Thomas Taylor
Frost and Jacobs
2500 PNC Center
201 East Fifth Street
Cincinnati, Ohio 45202

John M. Goodman
Karen Zacharia
Bell Atlantic
1710 H Street, NW
Washington, D.C. 20006

Andrew Lipman
Swidler and Berlin
3000 K Street, NW Suite 300
Washington, D.C. 20007

Michael Hoffman
Vice President
VarTec
3200 West Pleasant Run Road
Lancaster, Texas 75146

Jan Masek
302 N. LaBrea Ave. #1000
Los Angeles, California 90036

Doug Kinkoff
Director
LCI
8180 Greensboro Drive
McLean, VA 20165

Len Kennedy
Dow, Lohnes, and Albertson
1255 23rd Street, NW
Washington, DC. 20037

Don Elardo
MCI
1801 Pennsylvania Ave.
Washington, D.C. 20006

Michael Senkowski
Wiley Rein and Fielding
1776 K Street, NW
Washington, D.C. 20006

Paul Rodgers
NARUC
1102 ICC Building
PO Box 684
Washington, D.C. 20044

Ted Pierson
Pierson and Tuttle
1200 19th Street, NW
Suite 607
Washington, D.C. 20036

Robert Schoonmaker
GVNW
P.O. Box 25969
Colorado Springs, CO 80936

Pamela Riley
AirTouch
425 Market Street
San Francisco, California 94105

Lawrence Keller
Cathey, Hutton
3300 Holcomb Bridge Road
Suite 286
Norcross, GA 30092

Mary McDermott
USTA
1401 H Street, NW
Suite 600
Washington, D.C. 20005

Colleen Dale
Missouri Public Service Commission
P.O. Box 360
Jefferson City, Missouri 65102

Richard Askoff
NECA
100 South Jefferson Road
Whippany, NJ 07981

Lisa M Zaina
General Counsel
OPASTCO
21 Dupont Circle, NW
Suite 700
Washington, DC 20036

Wayne Black
Keller and Heckman
1001 G Street, NW
Suite 500
Washington, D.C. 20001

Paul Kouroupas
Dir, Regulatory
Teleport
One Teleport Drive, Suite 301
Staten Island, NY 10311