



4004

ANNUAL REPORT

OF

Name: WISCONSIN BELL INC.

Principal Office: 722 N BROADWAY FL 18
MILWAUKEE, WI 53202-4303

For the Year Ended: DECEMBER 31, 2002

**TELECOMMUNICATIONS UTILITY
TO
PUBLIC SERVICE COMMISSION OF WISCONSIN**P.O. Box 7854
Madison, WI 53707-7854
(608) 267-9504

This form is required under Wis. Stat. § 196.07. Failure to file the form by the statutory filing date can result in the imposition of a penalty under Wis. Stat. § 196.66. The penalty which can be imposed by this section of the statutes is a forfeiture of not less than \$25 nor more than \$5,000 for each violation. Each day subsequent to the filing date constitutes a separate and distinct violation. The filed form is available to the public and personally identifiable information may be used for purposes other than those related to public utility regulation.

GENERAL RULES FOR REPORTING

1. The annual report due date is April 1 of the following year. (Example: The 2001 report is due April 1, 2002.) If that date falls on a weekend or holiday, the annual report is due the following business day.
2. **Electronic filing via e-mail is required.** Go to the Public Service Commission of Wisconsin's web page at <http://psc.wi.gov>, click on Telecommunications and click on Annual Report for Incumbent Local Exchange Carriers (LECs).
3. LEC entities with no revenues for the report year are required to file a LEC annual report.
4. Unless otherwise indicated, the information requested in this report should be taken from the accounts and other records of the utility in conformity with the Uniform System of Accounts prescribed by the Public Service Commission in docket 05-US-102. The definitions and instructions contained therein should also apply to the report wherever applicable. A query or response concerning information contained in this report regarding any practice or transaction should not be construed as indicating conformity to accounting or other pertinent regulations.
5. Please follow all instructions and answer each question fully and accurately. Provide additional information as necessary to avoid misunderstandings or misleading responses. Abbreviations listed on page 6 may be used. However, please show the exact name of the respondent in full on the Identification and Ownership page.
6. Wherever information is requested in a "note," please show that information in the space provided, or make reference to the adjacent page or insert where the note may be found. Please also identify each note. Footnote capability is included in the annual report software program. Please use it where necessary to fully explain particulars in the annual report.
7. Numeric items are limited to digits (0-9). A minus sign "-" should be entered in the software program to indicate negative values. The program will convert the minus sign to parentheses if a hard copy of the annual report is printed. Negative values may not be allowed for certain entries in the annual report due to restrictions contained in the software program.
8. Please report all dollar amounts to the nearest whole dollar.
9. This annual report should be complete in all respects. Unless otherwise authorized, avoid references to returns of former years or to other reports.
10. Wherever schedules call for data from the previous year and such data were reported in the previous annual report, the previous year's data should be reported without modification. If modified, an appropriate footnote indicator and explanation should be included in the current year's annual report.
11. Where part or all of the report is prepared by other than utility personnel, a disclosure is required in the "Individual or firm, if other than utility employee, preparing this report" portion of the Identification and Ownership schedule, which describes the nature and extent of work performed.
12. The LEC annual report program incorporates provisional confidentiality capability for selected items, based on the Commission's confidentiality determination dated February 5, 2002.
13. It is not necessary to sign the signature page.
14. **Edit Check, Confidential Listing, Exported Annual Report, and Export Status Files;
Filing the Completed Report:**

GENERAL RULES FOR REPORTING

Program edit checks, which are located under the Admin dropdown menu, should be run at the completion of data entry. Each edit problem lists pertinent schedule(s) as well as the nature of the problem (such as "does not equal"). Edit items should be reviewed and corrected; unresolved problems should be footnoted in the report, if necessary. This screen automatically saves the edit checks to an .edt file that may be viewed and edited (for purposes of adding necessary notations) using a word processing package such as WordPad.

The confidential listing, which is located under the Admin dropdown menu, should also be run at the completion of data entry. This will create a .clf file.

Select the annual report to export from the Main-Report Selection window. Click Admin, Export Data to PSC to start the export process. This will create an .mdb file, which will subsequently be encrypted to a file with an .sen extension. An export status file is also created (with a .txt extension). The export status report file may also be viewed in a word processing package such as WordPad. If you encounter any export errors, please contact the Commission for assistance.

The .edt, .clf, .sen, and .txt files will be zipped to a file with a .zip extension. An e-mail message will be created, addressed to pscrcs@psc.state.wi.us. The .zip file is automatically attached to the e-mail message. After the e-mail is created, it will automatically be sent to the Commission.

Once received and processed by the Commission, you will receive a response indicating that your annual report has been received and is being processed. You will be notified if there are any problems with the annual report filing.

15. Name Changes:

If a name change is identified in the report, documents from the State of Wisconsin Department of Financial Institutions (DFI) also must be submitted to the Commission:

A domestic corporation should send a copy of the stamped page from its Articles of Amendment as filed with DFI. A foreign corporation should send a copy of their Amended Certificate of Authority as issued by DFI.

These documents can be obtained by:

1. Calling DFI at (608) 261-7577;
2. Contacting DFI on the web at www.wdfi.org; or
3. By writing to DFI at P.O. Box 7846, Madison, WI 53707-7846.

While the electronic annual report filing may detail the name change (i.e., date of the change and the affected entities with their respective four-digit Commission utility identification numbers), a name change is not effective in the Commission's records until a separate notification letter is sent to the Commission including documentation to confirm registration of that change with the State of Wisconsin Department of Financial Institutions.

16. Changes to the Annual Report Subsequent to Filing:

If making revisions to the report subsequent to filing with the Commission, resubmit the report via e-mail following the procedures set forth above in item number 14. New edit check, confidential listing, exported annual report, and export status files should be created as a result of the revisions.

SIGNATURE PAGE

I SCOTT A. JANSEN of
(Person responsible for accounts)

WISCONSIN BELL INC. , certify that I
(Utility Name)

am the person responsible for accounts; that I have examined the following report and, to the best of my knowledge, information and belief, it is a correct statement of the business and affairs of said utility for the period covered by the report in respect to each and every matter set forth therein.

SCOTT A. JANSEN 04/01/2003
(Person responsible for accounts) (Date)

DIRECTOR - REGULATORY FINANCE
(Title)

TABLE OF CONTENTS

Schedule Name	Page
Cover Page	1
General Rules for Reporting	2
Signature Page	3
Table of Contents	4
Annual Telecommunications Report Glossary of Terms	5
Abbreviations Used in Annual Reports	6
Identification and Ownership	7
Officers and Directors	7
Income Statement - Total Company	8
Notes to Income Statement or Balance Sheet	9
Balance Sheet - Assets (Class B Use Accounts Designated By *)	10
Balance Sheet - Liabilities (Class B Use Accounts Designated By *)	11
Important Changes During the Year	13
Affiliate Abbreviations	14
Affiliated Interest Transactions	15
Affiliated Assets and Liabilities	16
Telecommunications Plant in Service Class A & B	22
Telecommunications Plant in Service Class A & B (Sub-Class Accounts)	24
Accumulated Depreciation Class A & B	26
Accumulated Depreciation Class A & B (Sub-Class Accounts)	28
Retained Earnings (Acct. 4550)	37
Revenues - Class A & B (Class B Use Accounts Designated By *)	40
Expenses - Class A & B	41
Calculation of Assessable Revenues for Remainder and Telephone Relay Assessment Purposes	43
Calculation of Assessable Revenues for Universal Service Fund Assessment Purposes	43
Other Income Accounts	44
Nonregulated Activities	45
Employee Data - End of Year	46
Telephone Calls and Minutes of Use Per Month	47
Access Usage	48
Outside Plant Statistics at End of Year	49
Special Access Circuits in Use at End of Year	49
Service Data	50
Service Data - End of Year	52
Equipment Abbreviations	54
Manufacturer Abbreviations	54
Central Office Data - End of Year	55
General, Schedule Level and Schedule Line Footnotes	56

ANNUAL TELECOMMUNICATIONS REPORT GLOSSARY OF TERMS

Access Line	Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency transmission, and/or time slot transmission. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice channel or a 64 kilobits per second digital channel.
Analog Signal	A signal that varies in a continuous manner such as voice or music. An analog signal must be contrasted with a digital signal which can assume only discrete values.
Cellular System	A high capacity land mobile radio system in which an assigned frequency spectrum is divided into discrete channels that are assigned to a cellular geographic serving area.
Central Office	A switching unit in a telephone system providing service to the general public, having the necessary equipment and operating arrangements for terminating and interconnecting lines and trunks.
Centrex	A service for customers with many stations that permits station-to-station dialing, one listed directory number for the customer, direct inward dialing to a particular station and station identification on outgoing calls. The switching functions are performed in a central office (stand alone, host or remote).
Channel	An electrical communications path between two or more points. A single pair of wires may provide more than one channel. A channel may also be provided by microwave.
Customer	A person who uses a telephone as a subscriber.
Digital Signal	A signal that has a limited number of discrete states. This may be contrasted with an analog signal that varies in a continuous manner and may have an infinite number of states.
Equal Access	The ability of the subscriber to use any long distance service by dialing the same number of digits.
Exchange	A defined area served by one or more central offices regardless of technical serving arrangements within which the company furnishes service at rates and rules prescribed for that area in the company's filed tariffs. The area is not necessarily marked by political boundaries or the location of host or remote switching units.
Extended Area Service (EAS)	The ability of a customer to call customers in other exchanges at no additional charge or at an additional charge per tariff.
Extended Community Calling (ECC)	The ability of a customer to call customers in other exchanges at rates usually above EAS rates but below toll rates for comparable distances. Rates generally include a duration element.
Feature Group A	Line-side originating and terminating LATA access for which an originating subscriber dials an assigned telephone number that connects to a specific interexchange carrier (IC). The IC returns a tone to signal the caller to input additional generated digits of the called number.

ANNUAL TELECOMMUNICATIONS REPORT GLOSSARY OF TERMS

Feature Group B	Trunk-side originating and terminating LATA access for which an originating subscriber dials a 950-WXXX number (where W=0, 1 and XXX is the carrier access code (CAC)), which is translated to a specific XXX carrier trunk group. Optional rotary dial service and ANI may be available.
Feature Group C	Trunk-side LATA access for AT&T-Communications generally on a direct basis between each end office (EO) and an AT&T-C switching system.
Feature Group D	Also referred to as equal access. It is trunk-side LATA access affording call supervision of an interexchange carrier, a uniform access code (10XXXXX), optional calling party identification, recording of access-charge billing details and presubscription to a customer specified interexchange carrier.
FX-IN	A nonswitched service where the customer of the company is connected to and receives switching service through central office equipment located in another exchange area.
FX-OUT	A switched service where facilities are provided from the central office out to the exchange boundary where it meets the line from a foreign exchange subscriber.
Host Switching System	A switching system that provides centralized control over most of the switching functions of one or more remote switching units. The host switching system usually provides trunk access to the operating company intraLATA networks.
Local Access Transport Area (LATA)	A geographic area within which an operating company may offer its telecommunications services.
Mobile Telephone	A service which provides radio telephone communication from a mobile vehicle to another vehicle or to a regular telephone.
Paging	A service which provides one-way signal or voice communication over a radio channel to a miniature receiver carried by the customer.
Pair	Two wires of a single circuit.
Pay Station	A telephone which normally requires all users to deposit one or more coins or use a credit card to complete a call.
Private Line Service	Channel or circuit rented for private use and not intended to be connected to the general distribution system.
Private Branch Exchange (PBX)	A manually, or operator controlled switching system, usually on the customer's premises, which serves that customer's telephones over a common group of lines from the central office.
Radio Common Carrier (RCC)	A company which furnishes public telecommunications service using one or more radio channels.
Remote Switching Unit (RSU)	An electronic switching system that is remote from its host or control office. All of the central control equipment for the RSU is located in the host switching system.

ANNUAL TELECOMMUNICATIONS REPORT GLOSSARY OF TERMS

Route Miles	Total number of route miles (to the nearest mile) of operating plant facilities including drop wire in the exchange. One route mile may consist of: <ol style="list-style-type: none">1. One mile of roadway with any combination of outside plant facilities on any number of rights-of-way.2. One mile of a cross country route with any combination of outside plant facilities.3. One mile of point-to-point microwave or radio link.4. One mile of plant on either side of a limited access highway or natural barrier, such as a navigable waterway.5. One mile of joint use line where the utility either owns the facility or leases space.
Stand Alone Switch	A central office switch which has no remote switching units (RSUs) subtending it.
Trunk	A communications path connecting two switching systems in the establishment of an end-to-end connection.
Wide Area Telephone Service (WATS)	Customer leased access line or lines connected to the nationwide network over which an unlimited number of calls can be made for a fixed monthly charge.
Wire Center	The location of one or more local switching systems. A point at which customers' loops converge.

ABBREVIATIONS USED IN ANNUAL REPORTS

Acct	Account
Accum	Accumulated
Acq	Acquisition
Admin	Administrative
Alloc	Allocation
Amort	Amortization
CO	Central Office
Depr	Depreciation
Equip	Equipment
Exp	Expenses
EOY	End of Year
FOY	First of Year
Info	Information
ITC	Investment Tax Credit
Misc	Miscellaneous
Nonoper	Nonoperating
Nonreg	Nonregulated
Oper	Operating
Opns	Operations
Orig	Originating
Prop	Property
Receiv	Receivable
Reg	Regulated
Rev	Revenues
Svcs	Services
Telecom	Telecommunications
Term	Terminating
TPIS	Telecommunications Plant in Service
TPUC	Telecommunications Plant Under Construction
Uncoll	Uncollectible

IDENTIFICATION AND OWNERSHIP

Exact Utility Name: WISCONSIN BELL INC.
Utility Location: 722 N BROADWAY FL 18
MILWAUKEE, WI 53202-4303

Utility Web Site Address: www.sbc.com
When was utility organized?: 07/07/1882
Report any change in name and the effective date:

Telephone numbers for potential customers to contact company:
Business Customers: (800) 324 - 8622 Ext:
Residential Customers: (800) 924 - 1000 Ext:

Officer in charge of correspondence concerning this report

Name: MR. SCOTT VANDERSANDEN
Title: VICE PRESIDENT - REGULATORY

Office Address: 722 NORTH BROADWAY - 17TH FLOOR
MILWAUKEE , WI 53202-4303

Fax Number: (414) 227 - 0118
Telephone Number: (414) 270 - 5920
Email Address: scott.vandersanden@msg.ameritech.com

Individual or firm, if other than utility employee, preparing this report

Name:
Title:

Office Address:

Fax Number: () -
Telephone Number: () -
Email Address:

Person responsible for financial information contained in report

Name: MR SCOTT A . JANSEN
Title: DIRECTOR - REGULATORY FINANCE

Office Address: 722 N. BROADWAY - 13 FLOOR
MILWAUKEE , WI 53202-4303

Fax Number: (414) 283 - 0873
Telephone Number: (414) 270 - 5933
Email Address: scott.jansen@msg.ameritech.com

IDENTIFICATION AND OWNERSHIP

Person responsible for statistical information contained in report

Name: MR SCOTT A . JANSEN
Title: DIRECTOR - REGULATORY FINANCE

Office Address: 722 N. BROADWAY - 13 FLOOR
MILWAUKEE , WI 53202-4303

Fax Number: (414) 283 - 0873
Telephone Number: (414) 270 - 5933
Email Address: scott.jansen@msg.ameritech.com

List names, addresses, and number of shares held by persons owning 5 percent or more of outstanding voting securities. If any stock is held by a nominee, give known particulars as to the beneficial owner (See Wis. Stat. § 196.795(1)(c), for definition of beneficial owner).

Name: AMERITECH CORPORATION
Address: 30 SOUTH WACKER DRIVE
CHICAGO , IL 60606

Number of Shares Held: 31,960,395
Beneficial Owner: NONE

List companies owned, controlled, or operated and form and extent of such ownership, control or operation.

Company Name: AMERITECH SERVICES, INC.
Form of Interest: JOINT OWNERSHIP W/4 OTHER AMERITECH OPER COS
Extent Of Interest: 10%

OFFICERS AND DIRECTORS

Name, Title/Occupation and Business Address

Name: SCOTT VANDERSANDEN

Title/Occupation: VICE PRESIDENT - REGULATORY

Business Address (1): 17TH FLOOR

Business Address (2): 722 N. BROADWAY

Business Address (3):

City State, Zip: MILWAUKEE, WI 53202

1

INCOME STATEMENT - TOTAL COMPANY

Particulars (a)	This Year (b)	Last Year (c)	
Operating Revenues (5000-5300)	1,257,477,404	1,306,263,636	1
Operating Expenses			
Plant Specific Operations Expense (6110-6410)	193,310,301	181,248,455	2
Plant Nonspecific Operations Expense	499,008,962	455,508,302	3
Customer Operations Expense (6610-6620)	154,251,357	150,767,200	4
Corporate Operations Expense (6710-6790)	115,022,444	58,795,031	5
Other Operating Income and Expense (7100)	82,739	756,019	6
Operating Taxes (7200)	128,465,318	193,172,193	7
Total Operating Expenses	1,089,975,643	1,038,735,162	8
Net Operating Income	167,501,761	267,528,474	9
Other Income			
Nonoperating Income and Expense (7300)	(56,882,752)	(71,332,437)	10
Nonoperating Taxes (7400)	(27,250,888)	(30,271,362)	11
Interest and Related Items (7500)	26,393,521	27,343,684	12
Extraordinary Items (7600)	0	0	13
Nonregulated Net Income (7990)	0	0	14
Total Nonoperating Income	(56,025,385)	(68,404,759)	15
Net Income	111,476,376	199,123,715	16

NOTES TO INCOME STATEMENT OR BALANCE SHEET

In the space provided below, disclose all material information not included elsewhere in this report that is necessary to make the financial statements clear and understandable. Included should be:

1. A summary of significant accounting policies. (The summaries should disclose, but not be limited to, the utility's accounting policies with regard to pension cost, unbilled revenues, depreciation, and income taxes.)

Notes to Income Statement or Balance Sheet (Page 9)

1. A summary of significant accounting policies:

Effective January 1, 2002, SBC Communications Inc. adopted the fair value method of accounting for employee stock options prescribed in SFAS 123 - Accounting for Stock Based Compensation - for all of its Operating Telephone Companies (e.g. Wisconsin Bell, Inc.). Consistent with its adoption for SEC reporting, SBC's Operating Telephone Companies elected to use the retroactive restatement transition method provided for in FAS 148 - Accounting for Stock Based Compensation - Transition and Disclosure. Since SBC reports three-year comparative data for SEC reporting, the retroactive restatement method requires that financial results for 2000 and 2001 be restated to reflect the fair value method of accounting for stock based compensation as if recognition provisions of FAS 123 had been applied to all rewards granted to employees after January 1, 1995. However, because ARMIS reports (FCC reporting - MR basis of accounting) only contain data for one year, the prior year reports are not restated in ARMIS but the impact of the fair value method of accounting for stock based compensation is reflected as an adjustment to the 2002 retained earnings balance. These MR based accounting adjustments have also been incorporated into the SR based retained earnings balance in the 2002 PSCW Annual Report. As SFAS 123 and SFAS 148 relate to accounting for stock based compensation expense, numerous operating expense accounts (6000 series) are impacted. The additional expense recorded in the 2002 financial results of Wisconsin Bell, Inc. due to the adoption of SFAS 123 was \$2,397,338. The cumulative adjustment to beginning retained earnings in 2002 was \$4,357,576. This cumulative adjustment also reflects the Ameritech Services, Inc. equity ownership impact of adopting SFAS 123 effective January 1, 2002.

Basis of Accounting: The financial statements have been prepared in accordance with Generally Accepted Accounting Principles (GAAP) to the extent permitted by the Uniform System of Accounts (USOA) prescribed by the Commission in Docket 05-US-102.

Reporting Requirements: Effective 10-01-90 the Commission directed Wisconsin Bell, Inc. (the "Company") to implement SR accounting and reporting requirements per Final Order in Docket 6720-TR-104 dated 09-05-90. Accordingly, the 2002 PSCW Annual Report is presented on an SR basis.

Revenues: Revenues are recorded when earned.

Depreciation: Effective 01-01-01 new intrastate depreciation rates were implemented per Docket 05-DT-104 dated 01-17-02. The company achieved a composite depreciation under the 9.25% allowance while maintaining the "net salvage" thresholds for each asset category.

NOTES TO INCOME STATEMENT OR BALANCE SHEET

In the space provided below, disclose all material information not included elsewhere in this report that is necessary to make the financial statements clear and understandable. Included should be:

On May 9, 2001, SBC Communications notified the Federal Communications Commission of their intent to adopt Statement of Financial Accounting Standard No. 133 regarding "Accounting for Derivative Instruments and Hedging Activities". To date there has been no impact to Wisconsin Bell, and no derivations or transition adjustment was required to the Income Statement.

Allowance for Funds Used During Construction (AFUDC): Effective 09-01-95 the calculation of AFUDC changed per Supplemental Order in Docket 05-US-102 dated 10-31-95. The capitalization base changed from long-term telephone plant under construction (TPUC) to all TPUC (Account 2003). The capitalization rate changed from prime rate to average cost of debt.

Pension and Employee Benefits: Effective 01-01-87, Ameritech adopted the provisions of Statement Financial Accounting Standards No. 87 (SFAS 87), "Employers' Accounting for Pensions". SFAS 87 specifies the determination of pension expense based on the projected unit credit actuarial method.

In accordance with PSCW approval on 10-28-93, the Company adopted the provisions of Statement of Financial Accounting Standards No. 106 (SFAS 106) "Employers' Accounting for Postretirement Benefits Other than Pensions" and Statement of Financial Accounting Standards No. 112 (SFAS 112), "Employers' Accounting for Postemployment Benefits" retroactive to 01-01-93. SFAS 106 requires the cost of postretirement benefits granted to employees to be recognized as expense over the period in which the employee renders service and becomes eligible to receive benefits. SFAS 112 requires accrual accounting for the cost of postemployment benefits provided to former or inactive employees after employment but before retirement.

-
2. A summary of significant contingent assets and liabilities existing at year end, including a brief explanation of any action initiated by the Internal Revenue Service, Wisconsin Department of Revenue, or the utility involving a possible assessment or refund of taxes.
-
3. A summary of significant contingent assets and liabilities existing at year end, including a brief explanation of any action initiated by the Internal Revenue Service, Wisconsin Department of Revenue, or the utility involving a possible assessment or refund of taxes.

BALANCE SHEET - ASSETS (CLASS B USE ACCOUNTS DESIGNATED BY *)

Particulars (a)	Balance--EOY (b)	Balance--FOY (c)	
CURRENT ASSETS			
CASH AND EQUIVALENTS			
Cash and Equivalents (1120)*			1
Cash (1130)	0	0	2
Special Cash Deposits (1140)	2,409,581	11,609,721	3
Working Cash Advances (1150)	0	0	4
Temporary Investments (1160)	114,771	0	5
TOTAL CASH AND EQUIVALENTS	2,524,352	11,609,721	
RECEIVABLES AND ALLOWANCES FOR DOUBTFUL ACCOUNTS			
Telecommunications Accounts Receivable (1180)*	209,967,557	237,358,828	6
Accounts Receivable Allowance-Telecom (1181)*	43,201,763	27,842,141	7
Net: Telecommunications Accounts Receivable	166,765,794	209,516,687	
Other Accounts Receivable (1190)*	7,093,225	21,263,679	8
Accounts Receivable Allowance--Other (1191)*	199,561	337,747	9
Net: Other Accounts Receivable	6,893,664	20,925,932	
Notes Receivable (1200)*	0	324,817	10
Notes Receivable Allowance (1201)*	0	0	11
Net: Notes Receivable	0	324,817	
Interest and Dividends Receivable (1210)*	0	614,264	12
TOTAL REC AND ALLOW FOR DOUBTFUL ACCOUNTS	173,659,458	231,381,700	
SUPPLIES			
Inventories (1220)*	1,212,970	1,233,222	13
TOTAL SUPPLIES	1,212,970	1,233,222	
PREPAYMENTS			
Total Prepayments (1280)*			14
Prepaid Rents (1290)	0	0	15
Prepaid Taxes (1300)	828,164	795,894	16
Prepaid Insurance (1310)	0	0	17
Prepaid Directory Expenses (1320)	0	0	18
Other Prepayments (1330)	19,597,906	24,189,192	19
TOTAL PREPAYMENTS	20,426,070	24,985,086	
OTHER CURRENT ASSETS			
Other Current Assets (1350)*	0	0	20
TOTAL OTHER CURRENT ASSETS	0	0	
TOTAL CURRENT ASSETS	197,822,850	269,209,729	
NONCURRENT ASSETS			
INVESTMENTS			
Investment in Affiliated Companies (1401)*	29,053,052	31,556,744	21
RTB Class B Stock (1402)*	0	0	22
Other Investments in Nonaffiliated Companies (1402)*	0	0	23
Nonregulated Investments (1406)*	0	0	24
Unamortized Debt Issuance Expense (1407)*	1,263,356	1,318,475	25

BALANCE SHEET - ASSETS (CLASS B USE ACCOUNTS DESIGNATED BY *)

Particulars (a)	Balance--EOY (b)	Balance--FOY (c)	
NONCURRENT ASSETS			
INVESTMENTS			
Sinking Funds (1408)*	0	0	26
Other Noncurrent Assets (1410)*	290,119,250	268,812,723	27
TOTAL INVESTMENTS	320,435,658	301,687,942	
DEFERRED CHARGES			
Deferred Tax Regulatory Asset (1437)*	7,931,903	9,204,364	28
Deferred Maintenance and Retirements (1438)*	0	0	29
Deferred Charges (1439)*	6,773,426	17,347,753	30
TOTAL DEFERRED CHARGES	14,705,329	26,552,117	
TOTAL NONCURRENT ASSETS	335,140,987	328,240,059	
PLANT			
TELECOMMUNICATIONS PLANT IN SERVICE			
Telecommunications Plant in Service (2001)*	3,910,112,567	3,772,346,217	31
Less: Accumulated Depreciation (3100)*	2,622,905,250	2,337,818,111	32
Less: Accumulated Amortization--Capitalized Leases (3410)*	0	0	33
Less: Accumulated Amortization--Leasehold Improvements (3420)*	692,231	582,004	34
Less: Accumulated Amortization--Intangible (3500)*	16,336,360	6,511,410	35
NET TELECOMMUNICATIONS PLANT IN SERVICE	1,270,178,726	1,427,434,692	
PROPERTY HELD FOR FUTURE USE			
Prop. Held for Future Telecommun. Use (2002)*	1,685	0	36
Less: Accumulated Depreciation--Held for Future Telecommunications Use (3200)*	23	23	37
NET PROPERTY HELD FOR FUTURE USE	1,662	(23)	
NONOPERATING PLANT			
Nonoperating Plant (2006)*	2,437,112	3,837,114	38
Less: Accumulated Depreciation--Nonoperating (3300)*	365,052	365,052	39
NET NONOPERATING PLANT	2,072,060	3,472,062	
TPUC			
TPUC (2003)*	17,565,011	22,998,270	40
TOTAL TPUC	17,565,011	22,998,270	
TELECOMMUNICATIONS PLANT ADJUSTMENT			
Telecommunications Plant Adjustment (2005)*	0	0	41
Less: Accumulated Amortization--Other (3600)*	0	0	42
NET TELECOMMUNICATIONS PLANT ADJUSTMENT	0	0	
TOTAL PLANT	1,289,817,459	1,453,905,001	
TOTAL ASSETS AND OTHER DEBITS	1,822,781,296	2,051,354,789	

BALANCE SHEET - LIABILITIES (CLASS B USE ACCOUNTS DESIGNATED BY *)

Particulars (a)	Balance--EOY (b)	Balance--FOY (c)	
CURRENT LIABILITIES			
Accounts Payable (4010)*	127,551,152	121,820,593	1
Notes Payable (4020)*	204,993,144	263,927,818	2
Advance Billing and Payments (4030)*	51,394,177	50,820,887	3
Customer Deposits (4040)*	2,234,758	1,265,656	4
Current Maturities--Long-Term Debt (4050)*	0	0	5
Current Maturities--Capital Leases (4060)*	0	0	6
Income Taxes--Accrued (4070)*	60,899,994	110,551,412	7
Other Taxes--Accrued (4080)*	2,004,451	3,346,991	8
Net Current Deferred Operating Income Taxes (4100)*	(71,511,554)	(61,421,859)	9
Net Current Deferred Nonoperating Income Taxes (4110)*	25,279,000	25,279,000	10
Other Accrued Liabilities (4120)*	28,662,324	54,920,261	11
Other Current Liabilities (4130)*	40,822,052	38,431,166	12
TOTAL CURRENT LIABILITIES	472,329,498	608,941,925	
LONG-TERM DEBT			
Funded Debt (4210)*	275,000,000	275,000,000	13
Premium on Long-Term Debt (4220)*	0	0	14
Discount on Long-Term Debt (4230)*	2,520,708	2,637,272	15
Reacquired Debt (4240)*	0	0	16
Obligations Under Capital Leases (4250)*	0	0	17
Advances from Affiliated Companies (4260)*	0	0	18
Other Long-Term Debt (4270)*	0	0	19
TOTAL LONG-TERM DEBT	272,479,292	272,362,728	
OTHER LIABILITIES AND DEFERRED CREDITS			
Other Long-Term Liabilities (4310)*	191,847,490	173,704,243	20
Unamortized Operating ITC--Net (4320)*	8,941,131	9,291,853	21
Unamortized Nonoperating ITC--Net (4330)*	0	0	22
Net Noncurrent Deferred Operating Income Taxes (4340)*	271,138,491	281,371,323	23
Net Deferred Tax Liability Adjustments (4341)*	(12,527,798)	1,667,317	24
Net Noncurrent Deferred Nonoperating Income Taxes (4350)*	(17,524,173)	(17,524,173)	25
Other Deferred Credits (4360)*	22,990,750	27,087,034	26
Deferred Tax Regulatory Liability (4361)*	20,459,701	7,537,047	27
TOTAL OTHER LIABILITIES AND DEFERRED CREDITS	485,325,592	483,134,644	
STOCKHOLDERS' EQUITY			
Capital Stock (4510)*	639,207,900	639,207,900	28
Additional Paid-in Capital (4520)*	13,195,503	13,195,503	29
Treasury Stock (4530)*	0	0	30
Other Capital (4540)*	4,265,686	4,265,686	31
Retained Earnings (4550)*	(64,022,175)	30,246,403	32
TOTAL STOCKHOLDERS' EQUITY	592,646,914	686,915,492	
TOTAL LIABILITIES AND OTHER CREDITS	1,822,781,296	2,051,354,789	

IMPORTANT CHANGES DURING THE YEAR

1. Estimated increase or decrease in annual revenues due to important rate changes, giving bases of estimates.

Date of Change	Description of Change	Est. Inc or (Dec)
1/3/02	Reprice Business Features	\$541,000
1/3/02	Reprice - Retail Business Toll Increase	\$1,470,000
1/4/02	New Service - OCn Point to Point	\$197,000
1/16/02	Reprice DS1 Retail Business	\$393,000
3/1/02	Reprice Channel Services - Analog Private Line	\$480,000
4/1/02	New Expedited Order Chrg - Ded. Comm. Svcs.	\$156,000
4/2/02	Interstate 2nd Qtr USF filing	\$580,000
5/1/02	Reprice ISDN Direct	\$352,000
5/1/02	Reprice Retail Business Analog Trunks	\$531,000
6/16/02	Reprice - Business Access Line Increase	\$160,000
7/1/02	New Service - Custom Biz Saver Package	\$434,000
7/1/02	Reprice Directory Assistance	\$2,421,000
7/1/02	Reprice Base Rate DSO	\$149,000
7/2/02	Interstate 2002 Annual filing	(\$3,467,000)
7/2/02	Interstate 2002 Thousand Block Number Pooling	\$828,000
8/1/02	Reprice ADTS-E	\$143,000
8/1/02	Repackage MTS Toll TOD Change	\$420,000
8/1/02	Reprice Gigaman	\$1,000,000
9/1/02	Reprice Res. Economy Solution Package	\$1,340,000
9/15/02	New Service - ISDN Features	\$186,000
10/4/02	Reprice - Anytime Rate Plan Decrease	(\$4,922,000)
10/7/02	Reprice - Saver Pack 60 Decrease	(\$1,248,000)
10/16/02	Reprice-Peak/Off Peak Opt. Call Plan MRC Inc.	\$360,000
12/19/02	Repackage Local/ECC Saver Pack Umlmtd.	(\$3,200,000)
12/14/02	Retail Business State Price Cap	(\$2,815,000)*

* Net Impact. Initial filing (\$10,897,000). Increase of \$8,082,000 deferred until 2/1/03.

2. Additional matters of fact (not elsewhere provided for) which respondent may desire to include in its report.

AFFILIATE ABBREVIATIONS

In column (b) provide the abbreviation for the name of the affiliate shown in column (a). Limit abbreviations to 10 characters or less. Use these abbreviations when completing the affiliated interest schedules. Insert "Other" in the Abbreviations column if the activity to be reported for a particular record in the Affiliated Interest Transactions or Affiliated Assets and Liabilities schedule represents an aggregation of activity not exceeding the dollar or percentage limits set forth in the header of that schedule.

Name of Affiliate (a)	Abbreviations (b)	
Ameritech Advanced Data Services	AADS	1
Ameritech Credit Corporation	ACC	2
Ameritech Communications, Inc.	ACI	3
Ameritech Information Industry Services, Inc.	AIIS	4
Ameritech Interactive Media	AIM	5
Ameritech Interactive Media Services, Inc.	AIMS	6
Ameritech Information Systems, Inc.	AIS	7
Ameritech Corporation	AIT	8
Ameritech Mobile Services, Inc.	AMSI	9
Ameritech New Media, Inc.	ANM	10
Ameritech Publishing, Inc.	API	11
Ameritech Services, Inc.	ASI	12
Cingular Wireless, LLC	CINGULAR	13
Illinois Bell Telephone Company	IBI	14
Michigan Bell Telephone Company	MBI	15
SBC Management Services, Inc.	MSI	16
Other	OTH	17
Pacific Bell Telephone Company	PACBELL	18
Prodigy Communications, LP	PRODIGY	19
SBC DATAComm, Inc.	SBCDATA	20
SBC E-Services, Inc.	SBCESER	21
SBC Global Services, Inc.	SBCGSI	22
SouthWestern Bell Communications Services, Inc.	SBCLD	23
SBC Operations	SBO	24
SBC Services, Inc.	SBS	25
SouthWestern Bell Messaging Services, Inc.	SMSI	26
Southern New England Telephone Company	SNET	27
SNET America	SNETAM	28
SNET Diversified Group	SNETDG	29
SouthWestern Bell Telephone, L. P.	SWBT	30
SouthWestern Bell Yellow Pages, Inc.	SWBYP	31
SBC Technology Resources, Inc.	TRI	32

AFFILIATED INTEREST TRANSACTIONS

Provide a summary of transactions under established affiliated interest contracts and arrangements (see Wis. Stat. § 196.52, for "affiliated interest" definitions). Use the space below to report transactions with individual affiliates and multiple affiliated interest agreements or, at the utility's option, with individual affiliates and a single agreement. Activity associated with affiliated contracts or arrangements not in excess of \$25,000 or 5 percent of the equity of the utility, whichever is smaller, may be aggregated in a single record. For utilities whose intrastate gross operating revenues of the previous year exceeded \$100,000,000, individual contracts or arrangements not exceeding \$100,000 may be aggregated in a single record. Where an affiliate is both providing and receiving service use one record to show billings to and a second record for billings from. When billings to or from an affiliate are recorded on the books of the utility, the records underlying such billings shall be sufficient to show all the detail maintained to identify the associated accounts related to the billing.

Particulars (a)	(b)	(c)	(d)	(e)	
Docket	Various	Various	Various	Various	
Name of Affiliate	AADS	ACC	ACI	ACI	1
Designate whether billed to or from:	TO	FROM	FROM	TO	2
Cost Based (C), Market Price (M), Prevailing Price (P), Tariff (T), Other (O)	MPT	MP	C	PT	3
Total Dollar Activity	32,305,028	3,286,346	713,697	1,848,024	4
Percent of affiliate's business billed to all affiliated regulated utilities		13.43			5
If cost based, rate of return on equity or markup incorporated in billings			11.25		6
Footnotes	D	D	D	D	

Particulars (a)	(b)	(c)	(d)	(e)	
Docket	6720ATF185	6720ATF174	6720ATF176	6720ATF180	
Name of Affiliate	AIIS	AIMS	AIT	AMSI	1
Designate whether billed to or from:	TO	TO	TO	FROM	2
Cost Based (C), Market Price (M), Prevailing Price (P), Tariff (T), Other (O)	M T	C P T	CMPT	P	3
Total Dollar Activity	58,719	4,779,077	738,976	362,722	4
Percent of affiliate's business billed to all affiliated regulated utilities				7.86	5
If cost based, rate of return on equity or markup incorporated in billings					6
Footnotes					

AFFILIATED INTEREST TRANSACTIONS

Provide a summary of transactions under established affiliated interest contracts and arrangements (see Wis. Stat. § 196.52, for "affiliated interest" definitions). Use the space below to report transactions with individual affiliates and multiple affiliated interest agreements or, at the utility's option, with individual affiliates and a single agreement. Activity associated with affiliated contracts or arrangements not in excess of \$25,000 or 5 percent of the equity of the utility, whichever is smaller, may be aggregated in a single record. For utilities whose intrastate gross operating revenues of the previous year exceeded \$100,000,000, individual contracts or arrangements not exceeding \$100,000 may be aggregated in a single record. Where an affiliate is both providing and receiving service use one record to show billings to and a second record for billings from. When billings to or from an affiliate are recorded on the books of the utility, the records underlying such billings shall be sufficient to show all the detail maintained to identify the associated accounts related to the billing.

Particulars (a)	(b)	(c)	(d)	(e)	
Docket	6720ATF180	6720ATF120	6720ATF177	6720ATF177	
Name of Affiliate	AMSI	ANM	API	API	1
Designate whether billed to or from:	TO	TO	FROM	TO	2
Cost Based (C), Market Price (M), Prevailing Price (P), Tariff (T), Other (O)	PT	C T	P	CMPT	3
Total Dollar Activity	13,560	1,892	665,363	1,067,901	4
Percent of affiliate's business billed to all affiliated regulated utilities			0.26		5
If cost based, rate of return on equity or markup incorporated in billings					6
Footnotes					

Particulars (a)	(b)	(c)	(d)	(e)	
Docket	6720ATF004	Various	6720ATF181	6720ATF181	
Name of Affiliate	ASI	ASI	CINGULAR	CINGULAR	1
Designate whether billed to or from:	FROM	TO	FROM	TO	2
Cost Based (C), Market Price (M), Prevailing Price (P), Tariff (T), Other (O)	C	CMPT	P	CPT	3
Total Dollar Activity	91,806,568	11,216,511	1,307,927	4,728,694	4
Percent of affiliate's business billed to all affiliated regulated utilities			0.35		5
If cost based, rate of return on equity or markup incorporated in billings	11.25				6
Footnotes			D		

AFFILIATED INTEREST TRANSACTIONS

Provide a summary of transactions under established affiliated interest contracts and arrangements (see Wis. Stat. § 196.52, for "affiliated interest" definitions). Use the space below to report transactions with individual affiliates and multiple affiliated interest agreements or, at the utility's option, with individual affiliates and a single agreement. Activity associated with affiliated contracts or arrangements not in excess of \$25,000 or 5 percent of the equity of the utility, whichever is smaller, may be aggregated in a single record. For utilities whose intrastate gross operating revenues of the previous year exceeded \$100,000,000, individual contracts or arrangements not exceeding \$100,000 may be aggregated in a single record. Where an affiliate is both providing and receiving service use one record to show billings to and a second record for billings from. When billings to or from an affiliate are recorded on the books of the utility, the records underlying such billings shall be sufficient to show all the detail maintained to identify the associated accounts related to the billing.

Particulars (a)	(b)	(c)	(d)	(e)	
Docket	6720ATF133	6720ATF133	None	None	
Name of Affiliate	MSI	MSI	OTH	OTH	1
Designate whether billed to or from:	FROM	TO	FROM	TO	2
Cost Based (C), Market Price (M), Prevailing Price (P), Tariff (T), Other (O)	C	M	P	P	3
Total Dollar Activity	20,365,759	4,186,550	5,968	36,630	4
Percent of affiliate's business billed to all affiliated regulated utilities			1.00		5
If cost based, rate of return on equity or markup incorporated in billings	11.25				6
Footnotes					

Particulars (a)	(b)	(c)	(d)	(e)	
Docket	6720ATF168	6720ATF170	6720ATF169	6720ATF179	
Name of Affiliate	PACBELL	PRODIGY	SBCDATA	SBCESER	1
Designate whether billed to or from:	FROM	TO	TO	TO	2
Cost Based (C), Market Price (M), Prevailing Price (P), Tariff (T), Other (O)	C	P	CM	C	3
Total Dollar Activity	4,233,662	62,438	13,544	156,584	4
Percent of affiliate's business billed to all affiliated regulated utilities					5
If cost based, rate of return on equity or markup incorporated in billings	11.25				6
Footnotes					

AFFILIATED INTEREST TRANSACTIONS

Provide a summary of transactions under established affiliated interest contracts and arrangements (see Wis. Stat. § 196.52, for "affiliated interest" definitions). Use the space below to report transactions with individual affiliates and multiple affiliated interest agreements or, at the utility's option, with individual affiliates and a single agreement. Activity associated with affiliated contracts or arrangements not in excess of \$25,000 or 5 percent of the equity of the utility, whichever is smaller, may be aggregated in a single record. For utilities whose intrastate gross operating revenues of the previous year exceeded \$100,000,000, individual contracts or arrangements not exceeding \$100,000 may be aggregated in a single record. Where an affiliate is both providing and receiving service use one record to show billings to and a second record for billings from. When billings to or from an affiliate are recorded on the books of the utility, the records underlying such billings shall be sufficient to show all the detail maintained to identify the associated accounts related to the billing.

Particulars (a)	(b)	(c)	(d)	(e)	
Docket	6720ATF173	6720ATF173	Various	6720ATF134	
Name of Affiliate	SBCGSI	SBCGSI	SBCLD	SBO	1
Designate whether billed to or from:	FROM	TO	TO	FROM	2
Cost Based (C), Market Price (M), Prevailing Price (P), Tariff (T), Other (O)	MP	CM T	CP	C	3
Total Dollar Activity	11,669,963	7,843,416	71,422	14,321,228	4
Percent of affiliate's business billed to all affiliated regulated utilities	24.80				5
If cost based, rate of return on equity or markup incorporated in billings				11.25	6
Footnotes			D		

Particulars (a)	(b)	(c)	(d)	(e)	
Docket	Various	Various	6720ATF171	6720ATF168	
Name of Affiliate	SBS	SBS	SMSI	SNET	1
Designate whether billed to or from:	FROM	TO	FROM	FROM	2
Cost Based (C), Market Price (M), Prevailing Price (P), Tariff (T), Other (O)	C	T	P	C	3
Total Dollar Activity	60,794,054	1,800,765	93,230	188,084	4
Percent of affiliate's business billed to all affiliated regulated utilities			1.00		5
If cost based, rate of return on equity or markup incorporated in billings	11.25			11.25	6
Footnotes	D	D			

AFFILIATED INTEREST TRANSACTIONS

Provide a summary of transactions under established affiliated interest contracts and arrangements (see Wis. Stat. § 196.52, for "affiliated interest" definitions). Use the space below to report transactions with individual affiliates and multiple affiliated interest agreements or, at the utility's option, with individual affiliates and a single agreement. Activity associated with affiliated contracts or arrangements not in excess of \$25,000 or 5 percent of the equity of the utility, whichever is smaller, may be aggregated in a single record. For utilities whose intrastate gross operating revenues of the previous year exceeded \$100,000,000, individual contracts or arrangements not exceeding \$100,000 may be aggregated in a single record. Where an affiliate is both providing and receiving service use one record to show billings to and a second record for billings from. When billings to or from an affiliate are recorded on the books of the utility, the records underlying such billings shall be sufficient to show all the detail maintained to identify the associated accounts related to the billing.

Particulars (a)	(b)	(c)	(d)	(e)	
Docket	6720ATF186	Various	6720ATF168	6720ATF187	
Name of Affiliate	SNETAM	SNETDG	SWBT	SWBYP	1
Designate whether billed to or from:	TO	FROM	FROM	FROM	2
Cost Based (C), Market Price (M), Prevailing Price (P), Tariff (T), Other (O)	C	P	C	P	3
Total Dollar Activity	6,779	259,359	6,924,752	4,105	4
Percent of affiliate's business billed to all affiliated regulated utilities		26.18		0.05	5
If cost based, rate of return on equity or markup incorporated in billings			11.25		6
Footnotes		D			

Particulars (a)	(b)	(c)	(d)	(e)	
Docket	6720ATF153				
Name of Affiliate	TRI				1
Designate whether billed to or from:	FROM				2
Cost Based (C), Market Price (M), Prevailing Price (P), Tariff (T), Other (O)	C				3
Total Dollar Activity	1,624,460				4
Percent of affiliate's business billed to all affiliated regulated utilities					5
If cost based, rate of return on equity or markup incorporated in billings		11.25			6
Footnotes					

AFFILIATED ASSETS AND LIABILITIES

This schedule should be used to report affiliated activity concerning balances at the end of the year for the following accounts: 1120, Cash and Equivalents; 1160, Temporary Investments; 1180, Telecommunications Accounts Receivable; 1190, Other Accounts Receivable; 1200, Notes Receivable; 1210, Interest and Dividends Receivable; 1401, Investment in Affiliated Companies; 1408, Sinking Funds; 4010, Accounts Payable; 4020, Notes Payable; and 4260, Advances from Affiliated Companies. Amounts at the end of the year for each affiliate should be identified by respective affiliate and account number. Report information below consecutively by respective account number; affiliated amounts of less than \$5,000 may be reported in aggregate as "other" for a particular account.

Name of Affiliate (a)	Account Number (b)	Balance EOY (c)	
Ameritech Advanced Data Services	1180	2,282,935	1
Ameritech Communications, Inc.	1180	349,357	2
Ameritech Information Systems, Inc.	1180	18,062	3
Cingular Wireless, LLC	1180	718,818	4
Ameritech Publishing, Inc.	1190	54,913	5
Cingular Wireless, LLC	1190	150,690	6
Michigan Bell Telephone Company	1190	61,443	7
Other	1190	4,613	8
Ameritech Services, Inc.	1401	29,053,052	9
Ameritech Advanced Data Services	4010	981,436	10
Ameritech Corporation	4010	4,271,764	11
Ameritech Credit Corporation	4010	8,459	12
Ameritech Interactive Media Services, Inc.	4010	688,082	13
Ameritech Publishing, Inc.	4010	10,640,589	14
Ameritech Services, Inc.	4010	14,144,589	15
Cingular Wireless, LLC	4010	11,053	16
Illinois Bell Telephone Company	4010	1,149,021	17
Michigan Bell Telephone Company	4010	39,475	18
Ameritech Corporation	4020	204,993,144	19

TELECOMMUNICATIONS PLANT IN SERVICE CLASS A & B

Plant Account (a)	Account (b)	Balance FOY (c)	Additions (d)	
GENERAL SUPPORT ASSETS				
Land	2111	17,384,123	194,207	1
Motor Vehicles	2112	11,389,053	3,582,912	2 F
Aircraft	2113	0	0	3
Special Purpose Vehicles	2114	36,073,248	3,112,029	4 F
Garage Work Equipment	2115	0	0	5
Other Work Equipment	2116	0	0	6
Buildings	2121	368,594,366	16,540,489	7 F
Furniture	2122	2,233,297	0	8
Office Equipment	2123	8,120,940	0	9
General Purpose Computers	2124	33,553,971	280,257	10
TOTAL--GENERAL SUPPORT ASSETS:		477,348,998	23,709,894	
CENTRAL OFFICE ASSETS				
Analog Electronic Switching	2211	38,385	0	11 F
Digital Electronic Switching	2212	680,886,562	24,861,582	12 F
Electro-Mechanical Switching	2215	0	0	13
Operator Systems	2220	6,383,022	676	14 F
Radio Systems	2231	14,293,447	87,374	15 F
Circuit Equipment	2232	876,465,717	63,820,644	16 F
TOTAL--CENTRAL OFFICE ASSETS:		1,578,067,133	88,770,276	
INFORMATION ORIGATION/TERMINATION ASSETS				
Station Apparatus	2311	2,785,877	0	17
Customer Premises Wiring	2321	0	0	18
Large Private Branch Exchanges	2341	0	0	19
Public Telephone Terminal Equipment	2351	12,403,388	217,198	20
Other Terminal Equipment	2362	5,545,415	123,611	21 F
TOTAL--INFORMATION ORIG/TERM ASSETS:		20,734,680	340,809	
CABLE WIRE FACILITIES ASSETS				
Poles	2411	36,337,718	1,749,770	22 F
Aerial Cable	2421	224,596,246	12,291,061	23 F
Underground Cable	2422	345,037,631	10,654,510	24 F
Buried Cable	2423	778,088,939	39,076,500	25 F
Submarine Cable	2424	1,313,467	109	26
Deep Sea Cable	2425	0	0	27
Intrabuilding Network Cable	2426	53,249,023	532,902	28 F
Aerial Wire	2431	0	0	29
Conduit Systems	2441	236,172,560	14,546,084	30 F
TOTAL--CABLE WIRE FACILITIES ASSETS:		1,674,795,584	78,850,936	
AMORTIZABLE ASSETS				
Capital Leases	2681	0	0	31

TELECOMMUNICATIONS PLANT IN SERVICE CLASS A & B (cont.)

Account (e)	Retirements (f)	Transfers / Adjustments (g)	Balance EOY (h)	
2111	10,756		17,567,574	1
2112	(2,087,150)	85,773	17,144,888	2 F
2113	0	0	0	3
2114	1,153,115	23,771	38,055,933	4 F
2115	0	0	0	5
2116	0	0	0	6
2121	907,710	(48,056)	384,179,089	7 F
2122	998,768		1,234,529	8
2123	550,095	0	7,570,845	9
2124	8,423,795		25,410,433	10
	9,957,089	61,488	491,163,291	
2211	(897)	9,040	48,322	11 F
2212	16,494,424	(872,021)	688,381,699	12 F
2215	0	0	0	13
2220	2,141,925	(69,723)	4,172,050	14 F
2231	581,678	21,932	13,821,075	15 F
2232	26,179,068	1,427,125	915,534,418	16 F
	45,396,198	516,353	1,621,957,564	
2311	0	0	2,785,877	17
2321	0	0	0	18
2341	0	0	0	19
2351			12,620,586	20
2362	25,299	(57,255)	5,586,472	21 F
	25,299	(57,255)	20,992,935	
2411	329,274	(212)	37,758,002	22 F
2421	3,674,429	(6,702)	233,206,176	23 F
2422	1,569,176	77,476	354,200,441	24 F
2423	5,183,330	(71,457)	811,910,652	25 F
2424	0	0	1,313,576	26
2425	0	0	0	27
2426	757,795	491	53,024,621	28 F
2431	0	0	0	29
2441	358,019	(1,992)	250,358,633	30 F
	11,872,023	(2,396)	1,741,772,101	
2681	0	0	0	31

TELECOMMUNICATIONS PLANT IN SERVICE CLASS A & B

Plant Account (a)	Account (b)	Balance FOY (c)	Additions (d)	
AMORTIZABLE ASSETS				
Leasehold Improvements	2682	1,696,652	(3)	32 F
Intangibles	2690	19,703,172	13,232,405	33
TOTAL--AMORTIZABLE ASSETS:		21,399,824	13,232,402	
TOTAL TELECOM. PLANT IN SERVICE	2001	3,772,346,219	204,904,317	
Less: Allocation to Nonregulated Activity - EOY	2001			34
NET REG. TOTAL TELE. PLANT IN SERV. - EOY	2001			

Explain all amounts shown in column (g).

TELECOMMUNICATIONS PLANT IN SERVICE CLASS A & B (cont.)

Account (e)	Retirements (f)	Transfers / Adjustments (g)	Balance EOY (h)	
2682		(405,550)	1,291,099	32 F
2690	0	0	32,935,577	33
	0	(405,550)	34,226,676	
	67,250,609	112,640	3,910,112,567	
2001			66,080,912	34
			3,844,031,655	

TELECOMMUNICATIONS PLANT IN SERVICE CLASS A & B (SUB-CLASS ACCOUNTS)

Report telecommunications plant data for each subaccount where primary plant accounts have subclassifications. Amounts pertaining to subaccount 2212.4, Test Equipment, should be reported in account 2212.2, Digital Switching - Central Office; amounts for subaccounts 2231.3, Microwave, 2231.4, Cellular, 2231.5, Mobile Radio, and 2231.6, Paging, should be included in 2231.2, Other Radio Facilities; amounts pertaining to subaccounts 2232.4, Digital Data Services, 2232.5, Digital Circuit - Subscriber, 2232.6, Digital Circuit - Trunk - Toll, and 2232.7, Concentrators, should be reported in 2232.1, Digital Circuit Equipment. Any other separate accounting for telephone plant at an individual telephone company should be consolidated and reported in the primary accounts as defined in the uniform system of accounts.

Plant Subaccount (a)	Subaccount (b)	Balance FOY (c)	Additions (d)	
Office Support Equipment	2123.1	7,071,447	0	1
Company Communications Equipment	2123.2	1,049,493	0	2
Software	2212.1	680,886,562	24,861,582	3 F
Digital Switching - Central Office	2212.2	0	0	4
Digital Switching - Remote	2212.3	0	0	5
Step by Step Switching	2215.1	0	0	6
Crossbar Switching	2215.2	0	0	7
Satellite and Earth Station Facilities	2231.1	0	0	8
Other Radio Facilities	2231.2	14,293,447	87,374	9 F
Digital Circuit Equipment	2232.1	848,576,339	63,735,738	10 F
Analog Circuit Equipment	2232.2	27,889,378	84,907	11 F
Light Wave Circuit Equipment	2232.3	0	0	12
Aerial Cable - Nonmetallic	2421.1	5,906,371	557,087	13 F
Aerial Cable - Metallic	2421.2	218,689,875	11,733,974	14 F
Underground Cable - Nonmetallic	2422.1	93,603,307	2,991,716	15 F
Underground Cable - Metallic	2422.2	251,434,324	7,662,794	16 F
Buried Cable - Nonmetallic	2423.1	80,955,342	4,898,838	17 F
Buried Cable - Metallic	2423.2	697,133,597	34,177,661	18 F
Submarine Cable - Nonmetallic	2424.1	85,292	77	19
Submarine Cable - Metallic	2424.2	1,228,175	32	20
Intrabuilding Cable - Nonmetallic	2426.1	2,774,257	155,867	21
Intrabuilding Cable - Metallic	2426.2	50,474,766	377,035	22 F

Explain all amounts shown in column (g).

TELECOMMUNICATIONS PLANT IN SERVICE CLASS A & B (SUB-CLASS ACCOUNTS)
(cont.)

Subaccount (e)	Retirements (f)	Transfers / Adjustments (g)	Balance EOY (h)	
2123.1	391,963	0	6,679,484	1
2123.2	158,132	0	891,361	2
2212.1	16,494,424	(872,021)	688,381,699	3 F
2212.2	0	0	0	4
2212.3	0	0	0	5
2215.1	0	0	0	6
2215.2	0	0	0	7
2231.1	0	0	0	8
2231.2	581,678	21,932	13,821,075	9 F
2232.1	23,938,119	1,401,956	889,775,914	10 F
2232.2	2,240,949	25,169	25,758,505	11 F
2232.3	0	0	0	12
2421.1	83,396	(1,007)	6,379,055	13 F
2421.2	3,591,033	(5,695)	226,827,121	14 F
2422.1	687,495	32,215	95,939,743	15 F
2422.2	881,681	45,261	258,260,698	16 F
2423.1	798,435	(35,132)	85,020,613	17 F
2423.2	4,384,895	(36,325)	726,890,038	18 F
2424.1			85,369	19
2424.2			1,228,207	20
2426.1	7,826		2,922,298	21
2426.2	749,969	491	50,102,323	22 F

ACCUMULATED DEPRECIATION CLASS A & B

Primary Plant Account (a)	Acct (b)	Balance FOY (c)	Depr Rate (d)	Annual Accrual (e)	Additional Accrual (f)	
GENERAL SUPPORT ASSETS						
Motor Vehicles	2112	3,567,134	25.0	3,317,755		1P
Aircraft	2113	0				2
Special Purpose Vehicles	2114	17,525,952	10.0	5,677,763	(266,102)	3P
Garage Work Equipment	2115	0				4
Other Work Equipment	2116	0				5
Buildings	2121	127,755,730	3.3	17,407,272		6
Furniture	2122	222,594	10.0	114,816	(452,304)	7P
Office Equipment	2123	7,312,447	20.0	1,485,194	(95,243)	8P
General Purpose Computers	2124	33,109,649	25.0	(5,305,452)	(18,605)	9P
Total-- GENERAL SUPPORT ASSETS		189,493,506		22,697,348	(832,254)	
CENTRAL OFFICE ASSETS						
Analog Electronic Switching	2211	(5,651,982)	21.0	57,000		10
Digital Electronic Switching	2212	480,706,177	11.1	76,899,045		11
Electro-Mechanical Switching	2215	9				12P
Operator Systems	2220	4,315,622	14.3	(143,559)		13P
Radio Systems	2231	11,275,019	12.5	2,349,796		14
Circuit Equipment	2232	559,219,339	13.3	118,618,434		15
Total-- CENTRAL OFFICE ASSETS		1,049,864,184		197,780,716	0	
INFORMATION ORIG/TERM ASSETS						
Station Apparatus	2311	2,019,229	14.3	598,380		16
Customer Premises Wiring	2321	0				17
Large Private Branch Exchanges	2341	(49,275)	14.3			18
Public Telephone Terminal Equipment	2351	11,228,053	13.6	761,505		19
Other Terminal Equipment	2362	3,562,656	15.0	1,084,743		20
Total-- INFORMATION ORIG/TERM ASSETS		16,760,663		2,444,628	0	
CABLE WIRE FACILITIES ASSETS						
Poles	2411	41,949,807	11.7	5,853,167		21P
Aerial Cable	2421	161,759,176	7.4	21,719,829		22
Underground Cable	2422	265,176,206	6.8	22,622,493		23
Buried Cable	2423	489,567,506	6.8	62,944,248		24
Submarine Cable	2424	1,118,446	6.3	117,554		25
Deep Sea Cable	2425	0				26
Intrabuilding Network Cable	2426	44,100,415	6.5	3,605,213		27
Aerial Wire	2431	0				28

ACCUMULATED DEPRECIATION CLASS A & B (cont.)

Acct (g)	Retired (h)	Cost of Removal (i)	Salvage (j)	Other (k)	Balance EOY (l)	
2112	(2,087,150)	(8,456)	29,636	1,893,047	10,903,178	1 P
2113	0				0	2
2114	1,153,115	512	1,450		21,785,436	3 P
2115	0				0	4
2116	0				0	5
2121	907,710	1,825,744	439		142,429,987	6
2122	998,768				(1,113,662)	7 P
2123	550,095				8,152,303	8 P
2124	8,423,795				19,361,797	9 P
	9,946,333	1,817,800	31,525	1,893,047	201,519,039	
2211	(897)	81,508	759,915		(4,915,678)	10
2212	16,494,424	322,219	464,548		541,253,127	11
2215	0				9	12 P
2220	2,141,925	2,399	14,736		2,042,475	13 P
2231	581,678	215,654	6,421		12,833,904	14
2232	26,179,068	960,688	4,874,422		655,572,439	15
	45,396,198	1,582,468	6,120,042	0	1,206,786,276	
2311	0				2,617,609	16
2321	0				0	17
2341	0				(49,275)	18
2351					11,989,558	19
2362	25,299		2,347		4,624,447	20
	25,299	0	2,347	0	19,182,339	
2411	329,274	609,490			46,864,210	21 P
2421	3,674,429	1,968,010	194,152		178,030,718	22
2422	1,569,176	478,477	403,670		286,154,716	23
2423	5,183,330	410,534	58,764		546,976,654	24
2424	0				1,236,000	25
2425	0				0	26
2426	757,795	31,593			46,916,240	27
2431	0				0	28

ACCUMULATED DEPRECIATION CLASS A & B

Primary Plant Account (a)	Acct (b)	Balance FOY (c)	Depr Rate (d)	Annual Accrual (e)	Additional Accrual (f)
CABLE WIRE FACILITIES ASSETS					
Conduit Systems	2441	78,028,203	3.5	12,062,805	29
Total-- CABLE WIRE FACILITIES ASSETS		1,081,699,759		128,925,309	0
Total Accumulated Depreciation	3100	2,337,818,112		351,848,001	(832,254)
Less: Allocation to Nonregulated Activity - Columns e, f and I	3100			0	0 30
Net Regulated Total Accum Depreciation - 3100 Columns e, f and I				0	0

ACCUMULATED DEPRECIATION CLASS A & B (cont.)

Acct (g)	Retired (h)	Cost of Removal (i)	Salvage (j)	Other (k)	Balance EOY (l)	
2441	358,019	493,931			89,239,058	29
	11,872,023	3,992,035	656,586	0	1,195,417,596	
3100	67,239,853	7,392,303	6,810,500	1,893,047	2,622,905,250	
3100					23,606,147	30
3100					(23,606,147)	

ACCUMULATED DEPRECIATION CLASS A & B (SUB-CLASS ACCOUNTS)

Where subclassifications of primary plant accounts are used, report below the accumulated depreciation details for each subaccount. Amounts pertaining to subaccount 2212.4, Test Equipment, should be reported in account 2212.2, Digital Switching - Central Office; amounts for subaccounts 2231.3, Microwave, 2231.4, Cellular, 2231.5, Mobile Radio, and 2231.6, Paging, should be included in 2231.2, Other Radio Facilities; amounts pertaining to subaccounts 2232.4, Digital Data Services, 2232.5, Digital Circuit - Subscriber, 2232.6, Digital Circuit - Trunk - Toll, and 2232.7, Concentrators, should be reported in 2232.1, Digital Circuit Equipment. Any other separate accounting for telephone accumulated depreciation at an individual telephone company should be consolidated and reported in the primary accounts as defined in the uniform system of accounts.

Plant Subaccount (a)	Subacct (b)	Balance FOY (c)	Depr Rate (d)	Annual Accrual (e)	Additional Accrual (f)	
Office Support Equipment	2123.1	6,968,143	20.0	981,884	(95,243)	1 P
Company Communications Equipment	2123.2	344,304	20.0	503,310		2
Software	2212.1	480,706,177	11.1	76,899,045		3
Digital Switching - Central Office	2212.2	0				4
Digital Switching - Remote	2212.3	0				5
Step by Step Switching	2215.1	0				6
Crossbar Switching	2215.2	9				7 P
Satellite and Earth Station Facilities	2231.1	(55,146)	.0	55,000		8
Other Radio Facilities	2231.2	11,330,165	11.6	2,294,796		9
Digital Circuit Equipment	2232.1	531,424,817	13.3	118,989,734		10
Analog Circuit Equipment	2232.2	27,794,522	21.0	(371,300)		11 P
Light Wave Circuit Equipment	2232.3	0				12
Aerial Cable - Nonmetallic	2421.1	3,271,590	7.4	656,901		13
Aerial Cable - Metallic	2421.2	158,487,586	7.4	21,062,928		14
Underground Cable - Nonmetallic	2422.1	31,577,780	6.8	7,094,657		15
Underground Cable - Metallic	2422.2	233,598,426	6.8	15,527,836		16
Buried Cable - Nonmetallic	2423.1	25,182,688	6.8	7,131,576		17
Buried Cable - Metallic	2423.2	464,384,818	6.8	55,812,672		18
Submarine Cable - Nonmetallic	2424.1	29,405	6.3	4,036		19
Submarine Cable - Metallic	2424.2	1,089,041	6.3	113,518		20
Intrabuilding Cable - Nonmetallic	2426.1	813,487	6.5	214,556		21
Intrabuilding Cable - Metallic	2426.2	43,286,928	6.5	3,390,657		22

ACCUMULATED DEPRECIATION CLASS A & B (SUB-CLASS ACCOUNTS) (cont.)

Subacct (g)	Retired (h)	Cost of Removal (i)	Salvage (j)	Other (k)	Balance EOY (l)	
2123.1	391,963				7,462,821	1 P
2123.2	158,132				689,482	2
2212.1	16,494,424	322,219	464,548		541,253,127	3
2212.2	0				0	4
2212.3	0				0	5
2215.1	0				0	6
2215.2	0				9	7 P
2231.1	0				(146)	8
2231.2	581,678	215,654	6,421		12,834,050	9
2232.1	23,938,119	958,901	4,814,332		630,331,863	10
2232.2	2,240,949	1,787	60,090		25,240,576	11 P
2232.3	0				0	12
2421.1	83,396	3,257			3,841,838	13
2421.2	3,591,033	1,964,753	194,152		174,188,880	14
2422.1	687,495	102,271			37,882,671	15
2422.2	881,681	376,206	403,670		248,272,045	16
2423.1	798,435	21,363			31,494,466	17
2423.2	4,384,895	389,171	58,764		515,482,188	18
2424.1					33,441	19
2424.2					1,202,559	20
2426.1	7,826	1,848			1,018,369	21
2426.2	749,969	29,745			45,897,871	22

RETAINED EARNINGS (ACCT. 4550)

Particulars (a)	This Year (b)	Last Year (c)	
Balance-First of Year	30,246,403	27,381,648	1 2
Changes:			
Balance Transferred from Income	111,476,376	199,123,715	2
Dividends Declared:			
Common	197,068,850	216,942,061	3
Preferred	0	0	4
Total Dividends Declared	197,068,850	216,942,061	
Miscellaneous Debits to Retained Earnings		0	5
Miscellaneous Credits to Retained Earnings	(8,676,104)	20,683,101	6
Balance--End of Year	<u>(64,022,175)</u>	<u>30,246,403</u>	

REVENUES - CLASS A & B (CLASS B USE ACCOUNTS DESIGNATED BY *)

Particulars (a)	This Year (b)	Last Year (c)	
LOCAL NETWORK SERVICES REVENUES			
Basic Local Service Revenue (5000)*			1
Basic Area Revenue (5001)	447,256,301	519,448,917	2
Optional Extended Area Revenue (5002)	2,362,911	2,907,362	3
Cellular Mobile Revenue (5003)	6,443,820	9,390,033	4 G
Other Mobile Services Revenue (5004)	0	(72)	5
Public Telephone Revenue (5010)	0	0	6
Local Private Line Revenue (5040)	62,014,258	45,810,977	7 G
Customer Premises Revenue (5050)	133,584	162,753	8
Other Local Exchange Revenue (5060)	174,237,994	206,001,605	9
Other Local Exchange Revenue Settlements (5069)	0	0	10
TOTAL BASIC LOCAL SERVICE REVENUE (5000)	692,448,868	783,721,575	
NETWORK INTERSTATE ACCESS SERVICES REV.			
End User Revenue (5081)*	116,695,775	104,253,941	11
Switched Access Revenue (5082)*	44,313,564	48,165,716	12
Special Access Revenue (5083)*	148,664,501	151,391,617	13
TOTAL INTERSTATE ACCESS REVENUES (5080)	309,673,840	303,811,274	
NETWORK INTRASTATE ACCESS SERVICES REV.			
End User Revenue (5084.1)*	(12)	(135)	14
Switched Access Revenue (5084.2)*	28,619,632	11,263,396	15 G
Special Access Revenue (5084.3)*	29,544,867	31,793,138	16
TOTAL INTRASTATE ACCESS REVENUES (5084)	58,164,487	43,056,399	
LONG DISTANCE NETWORK SERVICES MESSAGE REV.			
Long Distance Message Revenue (5100)*	56,637,983	69,046,733	17
Long Distance Inward-Only Revenue (5111)	7,625,874	2,387,524	18 G
Long Distance Outward-Only Revenue (5112)	85,007	92,748	19
Unidirectional Long Distance Revenue (5110)	7,710,881	2,480,272	
Long Distance Private Network Revenues			
Subvoice Grade Revenue (5121)	31,078	43,082	20
Voice Grade Revenue (5122)	6,624,875	11,279,205	21 G
Audio Program Grade Revenue (5123)	0	0	22
Video Program Grade Revenue (5124)	0	0	23
Digital Transmission Revenue (5125)	19,864,197	15,410,193	24 G
Switching Revenue (5126)	30	120	25
Other Revenue (5128)	3,642	2,626	26
Other Revenue Settlements (5129)	0	0	27
Total Long Distance Private Network Revenue	26,523,822	26,735,226	
Other Long Distance Revenue (5160)	0	0	28
Other Long Distance Revenue Settlements (5169)	0	0	29
TOTAL LONG DISTANCE NET. SERVICES MESSAGE REV.	90,872,686	98,262,231	

REVENUES - CLASS A & B (CLASS B USE ACCOUNTS DESIGNATED BY *)

Particulars (a)	This Year (b)	Last Year (c)	
MISCELLANEOUS REVENUES			
Directory Revenue (5230)*	13,869,010	15,299,245	30
Rent Revenue (5240)*	57,982,972	14,995,613	31 G
Corporate Operations Revenue (5250)*	0	0	32
Miscellaneous:			
Miscellaneous Revenue (5260)*			33
Special Billing Arrangements Revenue (5261)	1,045,947	976,713	34
Customer Operations Revenue (5262)	1,412,477	1,463,468	35
Plant Operations Revenue (5263)	12,804	12,357	36
Other Incidental Regulated Revenue (5264)	7,174,507	8,687,766	37
Other Revenue Settlements (5269)	0	0	38
Total Miscellaneous Revenue (5260)	9,645,735	11,140,304	
Interstate Billing and Collection Revenue*	5,302,829	6,024,480	39
Intrastate Billing and Collection Revenue*	5,672,139	6,623,979	40
Total Carrier Billing and Collection Revenue (5270)*	10,974,968	12,648,459	
Nonregulated Operating Revenue (5280)**	53,600,682	56,929,157	41
TOTAL MISCELLANEOUS REVENUES	146,073,367	111,012,778	
GROSS OPERATING REVENUES	1,297,233,248	1,339,864,257	
UNCOLLECTIBLE REVENUES			
Uncollectible Revenue (5300)*			42
Uncollectible Revenue--Telecommunications (5301)	39,704,833	33,600,599	43
Uncollectible Revenue--Other (5302)	51,011	22	44
TOTAL UNCOLLECTIBLE REVENUE (5300)	39,755,844	33,600,621	
TOTAL OPERATING REVENUES	<u>1,257,477,404</u>	<u>1,306,263,636</u>	

** Account 5280 is to be used only by those companies subject to dual jurisdiction.

EXPENSES - CLASS A & B

Particulars (a)	Total This Year (b)	Total Last Year (c)	
PLANT SPECIFIC OPERATIONS EXPENSE			
Total Network Support Expense (6110)	3,123,824	3,526,309	1
Less: Nonregulated	361,401	553,176	2 H
Net Regulated	2,762,423	2,973,133	3
Total General Support Expense (6120)	73,205,593	50,130,686	4
Less: Nonregulated	5,882,106	5,299,479	5 H
Net Regulated	67,323,487	44,831,207	6
Total Central Office Switching Expense (6210)	27,006,100	26,915,893	7
Less: Nonregulated	15,484	104,257	8
Net Regulated	26,990,616	26,811,636	9
Total Operator Systems Expense (6220)	0	11,988	10
Less: Nonregulated		641	11
Net Regulated	0	11,347	12
Total Central Office Transmission Expenses (6230)	12,300,557	14,804,225	13
Less: Nonregulated	18	253	14
Net Regulated	12,300,539	14,803,972	15
Total Information Orig. / Term. Expense (6310)	14,350,860	17,270,274	16
Less: Nonregulated	9,368,171	11,936,949	17 H
Net Regulated	4,982,689	5,333,325	18
Total Cable and Wire Fac. Expense (6410)	63,323,367	68,589,080	19
Less: Nonregulated	38	104	20
Net Regulated	63,323,329	68,588,976	21
TOTAL PLANT SPECIFIC OPERATIONS EXPENSE	193,310,301	181,248,455	
Less: Nonregulated	15,627,218	17,894,859	
Net Regulated	177,683,083	163,353,596	
PLANT NONSPECIFIC OPERATIONS EXPENSE			
Total Other Property, Plant and Equip. Exp. (6510)	2,008,124	1,199,877	22
Less: Nonregulated	119,935	240,146	23 H
Net Regulated	1,888,189	959,731	24
Total Network Operations Expense (6530)	62,655,863	55,949,777	25
Less: Nonregulated	6,084,926	8,118,831	26 H
Net Regulated	56,570,937	47,830,946	27
Access Expense (6540)	72,615,829	62,597,979	28
Less: Nonregulated	0	0	29
Net Regulated	72,615,829	62,597,979	30
Total Depreciation and Amortization Expense (6560)	361,729,146	335,760,669	31
Less: Nonregulated	2,377,994	2,687,915	32
Net Regulated	359,351,152	333,072,754	33
TOTAL PLANT NONSPECIFIC OPERATIONS EXP.	499,008,962	455,508,302	
Less: Nonregulated	8,582,855	11,046,892	
Net Regulated	490,426,107	444,461,410	

EXPENSES - CLASS A & B

Particulars (a)	Total This Year (b)	Total Last Year (c)	
CUSTOMER OPERATIONS EXPENSE			
Total Marketing (6610)	48,336,453	50,928,792	34
Less: Nonregulated	7,093,543	11,200,107	35 H
Net Regulated	41,242,910	39,728,685	36
Total Services (6620)	105,914,904	99,838,408	37
Less: Nonregulated	15,346,932	16,241,065	38
Net Regulated	90,567,972	83,597,343	39
TOTAL CUSTOMER OPERATIONS EXPENSE	154,251,357	150,767,200	
Less: Nonregulated	22,440,475	27,441,172	
Net Regulated	131,810,882	123,326,028	
CORPORATE OPERATIONS EXPENSE			
Total Exec. and Planning (6710)	1,787,347	7,925,746	40
Less: Nonregulated	164,622	846,518	41 H
Net Regulated	1,622,725	7,079,228	42
Total General and Administrative (6720)	113,235,097	50,869,285	43
Less: Nonregulated	11,408,569	9,624,302	44 H
Net Regulated	101,826,528	41,244,983	45
Provision for Uncollectible Notes Receiv. (6790)	0	0	46
Less: Nonregulated		0	47
Net Regulated	0	0	48
TOTAL CORPORATE OPERATIONS EXPENSE	115,022,444	58,795,031	
Less: Nonregulated	11,573,191	10,470,820	
Net Regulated	103,449,253	48,324,211	
TOTAL EXPENSES	961,593,064	846,318,988	
Less: Nonregulated	58,223,739	66,853,743	
Net Regulated	903,369,325	779,465,245	

EXPENSES - CLASS A & B (DETAIL)

Particulars (a)	Total This Year (b)	Total Last Year (c)	
Property Held for Future Tele. Use Exp. (6511)		0	1
Provisioning Expense (6512)	2,008,124	1,199,877	2
Total: Reported in Account 6510	2,008,124	1,199,877	
Depreciat. Exp.--Tele. Plant in Service (6561)	350,926,843	329,973,048	3
Depreciat. Exp.--Prop. Held for Future Tele. Use (6562)	0	0	4
Amortization Expense--Tangible (6563)	145,100	130,992	5
Amortization Expense--Intangible (6564)	9,824,950	4,824,376	6
Amortization Expense--Other (6565)	832,253	832,253	7
Total: Reported in Account 6560	361,729,146	335,760,669	

CALCULATION OF ASSESSABLE REVENUES FOR REMAINDER AND TELEPHONE RELAY ASSESSMENT PURPOSES

Currently, cooperatives are not billed for remainder assessment, but are subject to the telephone relay assessment.

Description (a)	This Year (b)	
Gross Operating Revenues	1,297,233,248	1
Plus: Collection of amounts previously written off	4,575,118	2
Less: Uncollectibles written off during the year	35,098,458	3
Plus: Total Other Operating Income and (Expense) (7100)	82,739	4
Less: Nonregulated Operating Revenue (included in Gross Oper. Rev. on Line 1)	53,600,282	5
Plus: Nonregulated Net Write Off Amount (included on lines 2 and 3)	1,738,587	6
Less: Out-of-State Operating Revenues (included in Gross Oper. Rev. on Line 1)	0	7
Plus (or Less) Other (please specify):		
Plus Wirte offs that do not flow-through the Balance Sheet	1,304,089	8 0
Inclusion of 2001 Assessable Revenues	4,580,118	9 G
Assessable Revenues for Remainder and Telephone Relay Assessment Purposes	<u>1,220,815,159</u>	

CALCULATION OF ASSESSABLE REVENUES FOR UNIVERSAL SERVICE FUND ASSESSMENT PURPOSES

Description (a)	This Year (b)	
Total Basic Local Service Revenue (5000)	692,448,868	1
Plus: Total Intrastate Access Revenues (5084)	58,164,487	2
Plus: Total Long Distance Network Services Revenue	90,872,686	3
Less: Out-of-State Operating Revenues (included in the above lines)		4
Plus: Intrastate Payphone Revenues	7,959,612	5
Plus (or Less) Other (please specify):		
None	4,580,118	6 G
Assessable Revenues for Universal Service Fund Assessment Purposes	<u>854,025,771</u>	

CALCULATION OF ASSESSABLE REVENUES FOR REMAINDER AND TELEPHONE RELAY ASSESSMENT PURPOSES

Currently, cooperatives are not billed for remainder assessment, but are subject to the telephone relay assessment.

Description (a)	This Year (b)	
Gross Operating Revenues	1,297,233,248	1
Plus: Collection of amounts previously written off	4,575,118	2
Less: Uncollectibles written off during the year	35,098,458	3
Plus: Total Other Operating Income and (Expense) (7100)	82,739	4
Less: Nonregulated Operating Revenue (included in Gross Oper. Rev. on Line 1)	53,600,282	5
Plus: Nonregulated Net Write Off Amount (included on lines 2 and 3)	1,738,587	6
Less: Out-of-State Operating Revenues (included in Gross Oper. Rev. on Line 1)	0	7
Plus (or Less) Other (please specify):		
Plus Wirte offs that do not flow-through the Balance Sheet	1,304,089	8 0
Inclusion of 2001 Assessable Revenues	4,580,118	9 G
Assessable Revenues for Remainder and Telephone Relay Assessment Purposes	<u>1,220,815,159</u>	

CALCULATION OF ASSESSABLE REVENUES FOR UNIVERSAL SERVICE FUND ASSESSMENT PURPOSES

Description (a)	This Year (b)	
Total Basic Local Service Revenue (5000)	692,448,868	1
Plus: Total Intrastate Access Revenues (5084)	58,164,487	2
Plus: Total Long Distance Network Services Revenue	90,872,686	3
Less: Out-of-State Operating Revenues (included in the above lines)		4
Plus: Intrastate Payphone Revenues	7,959,612	5
Plus (or Less) Other (please specify):		
None	4,580,118	6 G
Assessable Revenues for Universal Service Fund Assessment Purposes	<u>854,025,771</u>	

OTHER INCOME ACCOUNTS

Particulars (a)	This Year (b)	Last Year (c)	
OTHER OPERATING INCOME AND EXPENSE			
Total Other Oper. Income and (Expense) (7100)	82,739	756,019	1
OPERATING TAXES			
Operating Investment Tax Credits--Net (7210)	(350,722)	(427,778)	2
Operating Federal Income Taxes (7220)	91,318,374	95,806,875	3
Operating State and Local Income Taxes (7230)	21,477,130	28,704,212	4
Operating Other Taxes (7240)	33,995,993	33,130,522	5
Provision for Deferred Operating Income Taxes--Net (7250)	(17,975,457)	35,958,362	6
TOTAL OPERATING TAXES (7200)	128,465,318	193,172,193	
NONOPERATING INCOME AND EXPENSE			
Dividend Income (7310)	0	0	7
Interest Income (7320)	1,829,268	2,038,160	8
Income from Sinking and Other Funds (7330)	0	0	9
Allowance for Funds Used During Construction (7340)	635,566	1,018,011	10
Gains or (Losses) from the Disposition of Certain Property (7350)	0	0	11
Other Nonoperating Income (7360)	(54,159,381)	(62,449,618)	12
Special Charges (7370)	5,188,205	11,938,990	13
TOTAL NONOPERATING INCOME AND EXPENSE (7300)	(56,882,752)	(71,332,437)	
NONOPERATING TAXES			
Total Nonoperating Taxes (7400)	(27,250,888)	(30,271,362)	14
INTEREST AND RELATED ITEMS			
Total Interest and Related Items (7500)	26,393,521	27,343,684	15
EXTRAORDINARY ITEMS			
Extraordinary Items (7600)	0	0	16
NONREGULATED NET INCOME			
Nonregulated Net Income (7990)	0	0	17

NONREGULATED ACTIVITIES

List the type of nonregulated activities that the company is involved in.

Nonregulated Activity	
(a)	
Computer Services	1
Customer Premises Equipment and Wire Services	2
Directory Listing Services	3
Enhanced Facsimile Service	4
Incidental InterLATA Services	5
Marketing Services	6
Pay Telephone CPE and Service	7
Phone Cost Management Support	8
Planning and Development Activities	9
Professional Services	10
Protocol Conversion	11
Software Services	12
Spread Spectrum Alarm Service	13
Voice Messaging Services	14

EMPLOYEE DATA - END OF YEAR

Report employee data based on primary allocation of respective wages and salaries.

Particulars (a)	Employees (b)	
Plant Operations		
Supervisory & Management	368	1
Central Office	468	2
Outside Plant	1,413	3
Building & Service	0	4
Other	34	5
Customer Operations		
Supervisory & Management	112	6
Operators	155	7
Business Office	621	8
Other	77	9
Corporate Operations		
Executive & General Management	1	10
Accounting & Finance	4	11
External Relations	21	12
Human Resources	0	13
Information Management	0	14
Legal	3	15
Procurement	5	16
Research & Development	0	17
Other	0	18
Other		
All Other Employees, Not Listed Above	25	19
Total Employees	3,307	
Part-Time Employees	4	20
Full-Time Employees	3,303	21
Total Part-Time and Full-Time Employees	3,307	

TELEPHONE CALLS AND MINUTES OF USE PER MONTH

Enter average number, in thousands, of calls and minutes of use per month. The averages may be based on actual counts taken periodically during the year. Please provide level of detail available.

Item (a)	Telephone Calls (000's) (b)	Minutes of Use (000's) (c)	
LOCAL			
Intra-Exchange			1
Extended Area Service			2
Extended Community Calling	7,081	57,223	3
Other Local-Undefined	257,835	2,083,558	4
Total Local	264,916	2,140,781	
TOLL			
Toll	24,536	108,202	5 J
Total Toll	24,536	108,202	
Total Local & Toll	289,452	2,248,983	

ACCESS USAGE

Enter number, in thousands, of Billed Minutes.

Description (a)	Billed Minutes (000's)				
	Interstate InterLATA (b)	Intrastate InterLATA (c)	Intrastate IntraLATA (d)	Interstate IntraLATA (e)	
Feature Group A -- Orig.	975	127			1
Feature Group A -- Term.	2,403	355			2
Feature Group B -- Orig.	3,349	13			3
Feature Group B -- Term.	145	80			4
Feature Group C -- Orig.					5
Feature Group C -- Term.					6
Feature Group D -- Orig.	2,702,461	768,079	236,418		7
Feature Group D -- Term.	2,266,960	670,480	639,334		8

OUTSIDE PLANT STATISTICS AT END OF YEAR

Description of Item (a)	Amount (b)	
Sheath miles of plant - fiber optics	5,063	1
Strand miles of plant - fiber optics	405,997	2
Route miles of plant - microwave	543	3

SPECIAL ACCESS CIRCUITS IN USE AT END OF YEAR

Circuit Type (a)	InterLATA Chan. Terms. (b)	IntraLATA Chan. Terms. (c)	
Voice grade	2,023	21,390	1 K
56 kbps	8	6,080	2 K
64 kbps (DS0)	782	1,494	3 K
1.54 Mbps (DS-1)	2,991	432	4 K
45 Mbps (DS-3)	122	0	5 K
SONET OC-1	0	0	6 K
SONET OC-3	10	0	7 K
SONET OC-12	21	0	8 K
SONET OC-48	20	0	9 K
SONET OC-192	0	0	10 K

OUTSIDE PLANT STATISTICS AT END OF YEAR

Description of Item (a)	Amount (b)	
Sheath miles of plant - fiber optics	5,063	1
Strand miles of plant - fiber optics	405,997	2
Route miles of plant - microwave	543	3

SPECIAL ACCESS CIRCUITS IN USE AT END OF YEAR

Circuit Type (a)	InterLATA Chan. Terms. (b)	IntraLATA Chan. Terms. (c)	
Voice grade	2,023	21,390	1 K
56 kbps	8	6,080	2 K
64 kbps (DS0)	782	1,494	3 K
1.54 Mbps (DS-1)	2,991	432	4 K
45 Mbps (DS-3)	122	0	5 K
SONET OC-1	0	0	6 K
SONET OC-3	10	0	7 K
SONET OC-12	21	0	8 K
SONET OC-48	20	0	9 K
SONET OC-192	0	0	10 K

SERVICE DATA

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	FOY (b)	EOY (c)	
Business			
1 Party	293,209	267,911	3
2 Party	0	0	4
4 Party	0	0	5
PBX Trunks/System Trunks	64,165	53,592	6
Centrex Trunks	0	0	7
Centrex Lines	276,385	217,932	8
Key System Trunks	0	0	9
Mobile (Utility Provided Service)	0	0	10
Paging (Utility Provided Service)	0	0	11
FX-Out (Switched)	0	0	12
Pay Telephone	14,297	13,415	13
Coin-Operated Pay Telephone	1,092	435	14
Independent Pay Telephone Provider	3,052	3,059	15
Other	0	0	16
Total Business Lines	652,200	556,344	17
Residential (Incl. Emp. Concess.)			
1 Party	1,352,174	1,225,787	18
2 Party	0	0	19
4 Party	0	0	20
FX-Out (Switched)	0	0	21
Other	0	0	22
Total Residential Lines	1,352,174	1,225,787	23
Total Bus & Res Lines	2,004,374	1,782,131	24
Company Used Lines	34,974	34,924	25
Total Lines Used	2,039,348	1,817,055	26
			27

SERVICE DATA (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	FOY (b)	EOY (c)	
Miscellaneous			
WATS Lines - OutWATS	183	161	3
WATS Lines - 800 Service	154	123	4
FX-In-intraLATA	0	0	5
Special Access-intraLATA			6
(expressed in equiv. access lines)	39,332	39,332	7
Special Access-interLATA			8
(expressed in equiv. access lines)	828,782	991,205	9
Feature Group A Lines	0	0	10
Feature Group B Trunks	1,031	861	11
Feature Group C Trunks	129,527	148,178	12
Feature Group D Trunks	129,421	136,159	13
TSPS - Trunks	5,934	5,675	14
EAS - Trunks	95,086	93,405	15
Cellular Trunks (Pub. Sw. Net.)	29,513	38,708	16
Video Distance Learning	71	81	17
- discounted (special tariff)			18
Customers			
Lifeline Customers	51,973	49,293	19
Linkup Customers	1,730	1,592	20
Other			
Total Company Square Miles	6,042	6,042	21
Total Company Route Miles	41,402	41,975	22
Footnotes			23
			24
			25

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	0040	0150	0380	0430	1
Business					2
1 Party	516	9,614	2,678	2,189	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	153	2,037	238	381	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	51	10,520	751	1,137	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	6	410	84	131	13
Coin-Operated Pay Telephone	0	0	0	0	14
Independent Pay Telephone Provider	1	150	18	96	15
Other	0	0	0	0	16
Total Business Lines	727	22,731	3,769	3,934	17
Residential (Incl. Emp. Concess.)					18
1 Party	2,149	41,196	8,740	14,195	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	2,149	41,196	8,740	14,195	24
Total Bus & Res Lines	2,876	63,927	12,509	18,129	25
Company Used Lines	59	1,773	208	326	26
Total Lines Used	2,935	65,700	12,717	18,455	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	0490	0810	0820	0860	1
Business					2
1 Party	669	1,170	30	703	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	0	500	10	62	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	103	541	0	26	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	16	65	0	16	13
Coin-Operated Pay Telephone	0	0	0	0	14
Independent Pay Telephone Provider	2	11	0	31	15
Other	0	0	0	0	16
Total Business Lines	790	2,287	40	838	17
Residential (Incl. Emp. Concess.)					18
1 Party	3,904	6,661	298	2,519	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	3,904	6,661	298	2,519	24
Total Bus & Res Lines	4,694	8,948	338	3,357	25
Company Used Lines	62	86	4	45	26
Total Lines Used	4,756	9,034	342	3,402	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	1000	1080	1240	1450	1
Business					2
1 Party	3,139	1,991	878	1,654	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	321	259	68	239	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	738	1,266	139	361	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	94	81	30	78	13
Coin-Operated Pay Telephone	0	0	0	0	14
Independent Pay Telephone Provider	9	23	9	9	15
Other	0	0	0	0	16
Total Business Lines	4,301	3,620	1,124	2,341	17
Residential (Incl. Emp. Concess.)					18
1 Party	14,903	10,582	2,927	6,853	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	14,903	10,582	2,927	6,853	24
Total Bus & Res Lines	19,204	14,202	4,051	9,194	25
Company Used Lines	207	211	47	68	26
Total Lines Used	19,411	14,413	4,098	9,262	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	1470	1630	1760	1810	1
Business					2
1 Party	2,516	7,997	667	501	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	434	1,627	33	208	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	843	11,712	83	75	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	95	282	11	13	13
Coin-Operated Pay Telephone	0	0	7	0	14
Independent Pay Telephone Provider	26	86	5	2	15
Other	0	0	0	0	16
Total Business Lines	3,914	21,704	806	799	17
Residential (Incl. Emp. Concess.)					18
1 Party	12,653	31,375	2,702	2,801	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	12,653	31,375	2,702	2,801	24
Total Bus & Res Lines	16,567	53,079	3,508	3,600	25
Company Used Lines	246	877	50	77	26
Total Lines Used	16,813	53,956	3,558	3,677	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	1890	1920	2020	2160	1
Business					2
1 Party	3,861	1,146	542	10,448	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	565	421	9	1,715	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	1,543	471	42	9,407	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	202	55	16	557	13
Coin-Operated Pay Telephone	28	0	0	94	14
Independent Pay Telephone Provider	43	6	1	154	15
Other	0	0	0	0	16
Total Business Lines	6,242	2,099	610	22,375	17
Residential (Incl. Emp. Concess.)					18
1 Party	19,655	6,941	3,582	53,892	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	19,655	6,941	3,582	53,892	24
Total Bus & Res Lines	25,897	9,040	4,192	76,267	25
Company Used Lines	463	82	60	1,153	26
Total Lines Used	26,360	9,122	4,252	77,420	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	2260	2270	2420	2430	1
Business					2
1 Party	1,270	2,478	401	429	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	310	60	44	1	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	280	600	149	69	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	63	54	17	9	13
Coin-Operated Pay Telephone	0	0	0	0	14
Independent Pay Telephone Provider	7	3	2	2	15
Other	0	0	0	0	16
Total Business Lines	1,930	3,195	613	510	17
Residential (Incl. Emp. Concess.)					18
1 Party	6,922	7,907	1,902	2,367	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	6,922	7,907	1,902	2,367	24
Total Bus & Res Lines	8,852	11,102	2,515	2,877	25
Company Used Lines	67	176	38	49	26
Total Lines Used	8,919	11,278	2,553	2,926	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	2440	2460	2470	2540	1
Business					2
1 Party	143	724	3,330	1,065	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	0	25	429	42	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	0	46	534	173	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	1	19	92	29	13
Coin-Operated Pay Telephone	0	0	19	0	14
Independent Pay Telephone Provider	3	16	17	1	15
Other	0	0	0	0	16
Total Business Lines	147	830	4,421	1,310	17
Residential (Incl. Emp. Concess.)					18
1 Party	1,354	5,379	9,989	4,076	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	1,354	5,379	9,989	4,076	24
Total Bus & Res Lines	1,501	6,209	14,410	5,386	25
Company Used Lines	50	140	190	110	26
Total Lines Used	1,551	6,349	14,600	5,496	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	2560	2570	2640	2650	1
Business					2
1 Party	4,498	652	333	826	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	1,441	135	59	83	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	2,238	964	42	795	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	315	52	14	29	13
Coin-Operated Pay Telephone	0	0	45	0	14
Independent Pay Telephone Provider	127	31	7	15	15
Other	0	0	0	0	16
Total Business Lines	8,619	1,834	500	1,748	17
Residential (Incl. Emp. Concess.)					18
1 Party	24,681	3,765	1,276	7,512	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	24,681	3,765	1,276	7,512	24
Total Bus & Res Lines	33,300	5,599	1,776	9,260	25
Company Used Lines	551	62	42	70	26
Total Lines Used	33,851	5,661	1,818	9,330	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	2680	2710	2800	2970	1
Business					2
1 Party	6,410	491	2,532	1,004	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	1,357	320	403	121	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	3,821	65	440	747	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	477	7	110	49	13
Coin-Operated Pay Telephone	0	5	0	0	14
Independent Pay Telephone Provider	144	3	11	20	15
Other	0	0	0	0	16
Total Business Lines	12,209	891	3,496	1,941	17
Residential (Incl. Emp. Concess.)					18
1 Party	36,368	2,353	7,969	8,741	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	36,368	2,353	7,969	8,741	24
Total Bus & Res Lines	48,577	3,244	11,465	10,682	25
Company Used Lines	605	33	188	66	26
Total Lines Used	49,182	3,277	11,653	10,748	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	3080	3120	3250	3310	1
Business					2
1 Party	16,860	2,884	766	6,275	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	3,592	495	163	606	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	62,480	1,739	170	2,016	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	1,317	150	28	193	13
Coin-Operated Pay Telephone	129	0	0	0	14
Independent Pay Telephone Provider	175	37	1	31	15
Other	0	0	0	0	16
Total Business Lines	84,553	5,305	1,128	9,121	17
Residential (Incl. Emp. Concess.)					18
1 Party	77,821	16,023	3,115	20,884	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	77,821	16,023	3,115	20,884	24
Total Bus & Res Lines	162,374	21,328	4,243	30,005	25
Company Used Lines	3,362	275	66	281	26
Total Lines Used	165,736	21,603	4,309	30,286	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	3320	3370	3420	3620	1
Business					2
1 Party	1,599	246	96,577	1,201	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	588	0	20,220	10	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	4,182	19	44,825	443	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	109	3	5,132	33	13
Coin-Operated Pay Telephone	22	0	3	0	14
Independent Pay Telephone Provider	23	0	1,043	3	15
Other	0	0	0	0	16
Total Business Lines	6,523	268	167,800	1,690	17
Residential (Incl. Emp. Concess.)					18
1 Party	7,162	2,344	401,790	6,883	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	7,162	2,344	401,790	6,883	24
Total Bus & Res Lines	13,685	2,612	569,590	8,573	25
Company Used Lines	197	20	13,087	142	26
Total Lines Used	13,882	2,632	582,677	8,715	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	3650	3740	3790	3870	1
Business					2
1 Party	2,516	220	696	442	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	558	384	302	1	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	9,577	4	217	13	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	166	10	48	4	13
Coin-Operated Pay Telephone	0	0	0	0	14
Independent Pay Telephone Provider	33	0	7	1	15
Other	0	0	0	0	16
Total Business Lines	12,850	618	1,270	461	17
Residential (Incl. Emp. Concess.)					18
1 Party	17,711	1,977	4,700	2,774	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	17,711	1,977	4,700	2,774	24
Total Bus & Res Lines	30,561	2,595	5,970	3,235	25
Company Used Lines	306	47	88	24	26
Total Lines Used	30,867	2,642	6,058	3,259	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	3910	3960	4030	4110	1
Business					2
1 Party	2,272	332	3,810	374	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	194	0	952	1,197	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	720	80	6,628	1,228	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	80	7	270	24	13
Coin-Operated Pay Telephone	0	0	0	0	14
Independent Pay Telephone Provider	10	3	107	4	15
Other	0	0	0	0	16
Total Business Lines	3,276	422	11,767	2,827	17
Residential (Incl. Emp. Concess.)					18
1 Party	9,997	2,618	24,045	3,375	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	9,997	2,618	24,045	3,375	24
Total Bus & Res Lines	13,273	3,040	35,812	6,202	25
Company Used Lines	186	103	503	254	26
Total Lines Used	13,459	3,143	36,315	6,456	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	4160	4330	4450	4590	1
Business					2
1 Party	1,301	1,832	8,166	114	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	124	313	1,183	0	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	552	320	6,363	0	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	49	76	490	3	13
Coin-Operated Pay Telephone	0	38	0	0	14
Independent Pay Telephone Provider	14	6	119	0	15
Other	0	0	0	0	16
Total Business Lines	2,040	2,585	16,321	117	17
Residential (Incl. Emp. Concess.)					18
1 Party	8,395	6,793	47,716	973	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	8,395	6,793	47,716	973	24
Total Bus & Res Lines	10,435	9,378	64,037	1,090	25
Company Used Lines	167	100	821	48	26
Total Lines Used	10,602	9,478	64,858	1,138	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	4640	4650	4840	4850	1
Business					2
1 Party	1,610	200	4,372	849	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	1,078	4	1,004	87	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	2,101	6	3,462	432	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	31	7	227	31	13
Coin-Operated Pay Telephone	0	0	0	0	14
Independent Pay Telephone Provider	15	3	97	12	15
Other	0	0	0	0	16
Total Business Lines	4,835	220	9,162	1,411	17
Residential (Incl. Emp. Concess.)					18
1 Party	7,579	1,022	21,906	4,977	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	7,579	1,022	21,906	4,977	24
Total Bus & Res Lines	12,414	1,242	31,068	6,388	25
Company Used Lines	147	31	384	89	26
Total Lines Used	12,561	1,273	31,452	6,477	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	4970	5140	5190	5220	1
Business					2
1 Party	267	4,266	794	1,700	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	3	1,544	172	909	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	40	1,796	82	1,382	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	11	188	46	72	13
Coin-Operated Pay Telephone	0	0	0	0	14
Independent Pay Telephone Provider	6	60	8	16	15
Other	0	0	0	0	16
Total Business Lines	327	7,854	1,102	4,079	17
Residential (Incl. Emp. Concess.)					18
1 Party	1,171	18,285	7,366	8,501	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	1,171	18,285	7,366	8,501	24
Total Bus & Res Lines	1,498	26,139	8,468	12,580	25
Company Used Lines	43	312	143	123	26
Total Lines Used	1,541	26,451	8,611	12,703	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	5280	5310	5460	5490	1
Business					2
1 Party	1,481	3,849	1,011	91	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	102	328	93	7	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	400	989	115	0	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	38	86	46	0	13
Coin-Operated Pay Telephone	0	0	0	0	14
Independent Pay Telephone Provider	5	9	5	1	15
Other	0	0	0	0	16
Total Business Lines	2,026	5,261	1,270	99	17
Residential (Incl. Emp. Concess.)					18
1 Party	6,287	12,760	4,495	781	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	6,287	12,760	4,495	781	24
Total Bus & Res Lines	8,313	18,021	5,765	880	25
Company Used Lines	149	255	64	45	26
Total Lines Used	8,462	18,276	5,829	925	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	5630	5650	5680	5690	1
Business					2
1 Party	2,736	8,937	1,431	829	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	571	1,614	292	122	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	612	5,859	1,121	104	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	123	389	64	30	13
Coin-Operated Pay Telephone	0	1	0	0	14
Independent Pay Telephone Provider	16	41	33	4	15
Other	0	0	0	0	16
Total Business Lines	4,058	16,841	2,941	1,089	17
Residential (Incl. Emp. Concess.)					18
1 Party	10,767	32,974	7,208	3,832	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	10,767	32,974	7,208	3,832	24
Total Bus & Res Lines	14,825	49,815	10,149	4,921	25
Company Used Lines	222	3,441	175	52	26
Total Lines Used	15,047	53,256	10,324	4,973	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	5770	5880	5900	5930	1
Business					2
1 Party	3,406	1,000	475	282	3
2 Party	0	0	0	0	4
4 Party	0	0	0	0	5
PBX Trunks/System Trunks	487	112	52	8	6
Centrex Trunks	0	0	0	0	7
Centrex Lines	2,751	3,992	282	43	8
Key System Trunks	0	0	0	0	9
Mobile (utility provided service)	0	0	0	0	10
Paging (utility provided service)	0	0	0	0	11
FX-Out (Switched)	0	0	0	0	12
Pay Telephone	123	71	37	12	13
Coin-Operated Pay Telephone	44	0	0	0	14
Independent Pay Telephone Provider	9	7	0	1	15
Other	0	0	0	0	16
Total Business Lines	6,820	5,182	846	346	17
Residential (Incl. Emp. Concess.)					18
1 Party	14,827	5,388	3,562	2,424	19
2 Party	0	0	0	0	20
4 Party	0	0	0	0	21
FX-Out (Switched)	0	0	0	0	22
Other	0	0	0	0	23
Total Residential Lines	14,827	5,388	3,562	2,424	24
Total Bus & Res Lines	21,647	10,570	4,408	2,770	25
Company Used Lines	287	117	117	69	26
Total Lines Used	21,934	10,687	4,525	2,839	27

SERVICE DATA - END OF YEAR

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	6040	9999			1
Business					2
1 Party	347	0			3
2 Party	0	0			4
4 Party	0	0			5
PBX Trunks/System Trunks	11	0			6
Centrex Trunks	0	0			7
Centrex Lines	15	0			8
Key System Trunks	0	0			9
Mobile (utility provided service)	0	0			10
Paging (utility provided service)	0	0			11
FX-Out (Switched)	0	0			12
Pay Telephone	12	0			13
Coin-Operated Pay Telephone	0	0			14
Independent Pay Telephone Provider	3	0			15
Other	0	0			16
Total Business Lines	388	0	0	0	17
Residential (Incl. Emp. Concess.)					18
1 Party	1,490	0			19
2 Party	0	0			20
4 Party	0	0			21
FX-Out (Switched)	0	0			22
Other	0	0			23
Total Residential Lines	1,490	0	0	0	24
Total Bus & Res Lines	1,878	0	0	0	25
Company Used Lines	41	0			26
Total Lines Used	1,919	0	0	0	27

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	0040	0150	0380	0430	1
Miscellaneous					2
WATS Lines - OutWATS	0	5	3	1	3
WATS Lines - 800 Service	0	4	5	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA					6
(equiv. access lines)	24	890	80	164	7
Special Access-interLATA					8
(equiv. access lines)	3	40,123	29	686	9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	63	0	0	11
Feature Group C Trunks	0	13,974	840	1,224	12
Feature Group D Trunks	0	7,930	600	708	13
TSPS - Trunks	0	844	30	46	14
EAS - Trunks	24	270	1,248	394	15
Cellular Trunks (Pub. Sw. Net.)	0	2,662	0	0	16
Video Distance Learning					17
- discounted (special tariff)	1	4	1	2	18
Other					19
Exchange Square Miles	49	188	123	88	20
Exchange Route Miles	168	1,700	449	545	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	0490	0810	0820	0860	1
Miscellaneous					2
WATS Lines - OutWATS	0	0	0	0	3
WATS Lines - 800 Service	0	0	0	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA					6
(equiv. access lines)	14	114	0	18	7
Special Access-interLATA					8
(equiv. access lines)	264	411	0	264	9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	0	0	11
Feature Group C Trunks	48	48	0	48	12
Feature Group D Trunks	0	0	0	0	13
TSPS - Trunks	0	0	0	0	14
EAS - Trunks	48	432	0	192	15
Cellular Trunks (Pub. Sw. Net.)	0	0	0	0	16
Video Distance Learning					17
- discounted (special tariff)	0	1	0	0	18
Other					19
Exchange Square Miles	41	52	1	54	20
Exchange Route Miles	217	267	1	220	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	1000	1080	1240	1450	1
Miscellaneous					2
WATS Lines - OutWATS	1	3	0	3	3
WATS Lines - 800 Service	0	0	0	1	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	102	72	34	30	6 7
Special Access-interLATA (equiv. access lines)	1	0	193	170	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	0	0	11
Feature Group C Trunks	936	384	0	120	12
Feature Group D Trunks	624	432	0	0	13
TSPS - Trunks	44	36	0	0	14
EAS - Trunks	2,064	312	0	504	15
Cellular Trunks (Pub. Sw. Net.)	24	0	0	0	16
Video Distance Learning					17
- discounted (special tariff)	0	3	0	2	18
Other					19
Exchange Square Miles	61	119	118	66	20
Exchange Route Miles	560	597	311	301	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	1470	1630	1760	1810	1
Miscellaneous					2
WATS Lines - OutWATS	0	12	0	0	3
WATS Lines - 800 Service	1	2	0	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	64	520	10	20	6 7
Special Access-interLATA (equiv. access lines)	8	662	1	51	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	72	0	0	11
Feature Group C Trunks	648	6,156	0	0	12
Feature Group D Trunks	624	5,321	0	0	13
TSPS - Trunks	24	823	0	0	14
EAS - Trunks	1,152	379	0	24	15
Cellular Trunks (Pub. Sw. Net.)	48	1,776	0	0	16
Video Distance Learning					17
- discounted (special tariff)	0	7	0	2	18
Other					19
Exchange Square Miles	95	157	113	84	20
Exchange Route Miles	657	1,154	311	246	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	1890	1920	2020	2160	1
Miscellaneous					2
WATS Lines - OutWATS	4	2	0	3	3
WATS Lines - 800 Service	1	0	0	2	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	220	56	6	688	6 7
Special Access-interLATA (equiv. access lines)	1,761	122	72	32,734	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	0	56	11
Feature Group C Trunks	744	0	48	12,290	12
Feature Group D Trunks	816	0	0	6,619	13
TSPS - Trunks	42	0	0	194	14
EAS - Trunks	1,608	120	120	3,730	15
Cellular Trunks (Pub. Sw. Net.)	96	0	0	2,330	16
Video Distance Learning					17
- discounted (special tariff)	9	0	0	4	18
Other					19
Exchange Square Miles	196	99	26	134	20
Exchange Route Miles	1,097	356	155	1,819	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	2260	2270	2420	2430	1
Miscellaneous					2
WATS Lines - OutWATS	0	0	1	0	3
WATS Lines - 800 Service	1	1	0	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	58	82	48	14	6 7
Special Access-interLATA (equiv. access lines)	221	528	48	96	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	0	0	11
Feature Group C Trunks	0	672	0	0	12
Feature Group D Trunks	0	312	0	0	13
TSPS - Trunks	0	16	0	0	14
EAS - Trunks	0	1,392	0	0	15
Cellular Trunks (Pub. Sw. Net.)	0	0	0	0	16
Video Distance Learning					17
- discounted (special tariff)	0	0	1	0	18
Other					19
Exchange Square Miles	81	64	29	51	20
Exchange Route Miles	383	573	95	187	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	2440	2460	2470	2540	1
Miscellaneous					2
WATS Lines - OutWATS	0	0	1	0	3
WATS Lines - 800 Service	0	1	1	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	12	14	112	24	6 7
Special Access-interLATA (equiv. access lines)	0	192	74	218	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	0	0	11
Feature Group C Trunks	0	552	48	456	12
Feature Group D Trunks	0	144	600	144	13
TSPS - Trunks	0	16	52	20	14
EAS - Trunks	0	384	48	600	15
Cellular Trunks (Pub. Sw. Net.)	0	0	0	0	16
Video Distance Learning - discounted (special tariff)	0	0	0	0	17 18
Other					19
Exchange Square Miles	27	46	56	47	20
Exchange Route Miles	124	351	523	254	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	2560	2570	2640	2650	1
Miscellaneous					2
WATS Lines - OutWATS	4	0	0	0	3
WATS Lines - 800 Service	1	0	0	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	364	28	14	66	6 7
Special Access-interLATA (equiv. access lines)	2,886	123	24	145	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	0	0	11
Feature Group C Trunks	1,776	0	0	0	12
Feature Group D Trunks	960	0	0	0	13
TSPS - Trunks	53	0	0	0	14
EAS - Trunks	72	48	0	0	15
Cellular Trunks (Pub. Sw. Net.)	144	0	0	0	16
Video Distance Learning - discounted (special tariff)	3	0	1	0	17 18
Other					19
Exchange Square Miles	146	52	40	55	20
Exchange Route Miles	975	203	117	315	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	2680	2710	2800	2970	1
Miscellaneous					2
WATS Lines - OutWATS	7	0	1	0	3
WATS Lines - 800 Service	1	0	0	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	276	56	68	36	6 7
Special Access-interLATA (equiv. access lines)	5	74	1,382	385	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	0	0	11
Feature Group C Trunks	1,656	0	480	0	12
Feature Group D Trunks	1,188	0	360	0	13
TSPS - Trunks	58	0	24	0	14
EAS - Trunks	2,496	48	912	0	15
Cellular Trunks (Pub. Sw. Net.)	0	0	0	0	16
Video Distance Learning					17
- discounted (special tariff)	4	1	1	0	18
Other					19
Exchange Square Miles	58	90	61	44	20
Exchange Route Miles	764	292	364	302	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	3080	3120	3250	3310	1
Miscellaneous					2
WATS Lines - OutWATS	13	0	1	1	3
WATS Lines - 800 Service	29	0	2	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	1,404	142	42	356	6
Special Access-interLATA (equiv. access lines)	160,218	13	52	3	7
Feature Group A Lines	0	0	0	0	8
Feature Group B Trunks	77	0	0	0	9
Feature Group C Trunks	37,644	0	0	552	10
Feature Group D Trunks	15,652	360	0	1,272	11
TSPS - Trunks	908	46	0	61	12
EAS - Trunks	12,202	1,224	0	1,632	13
Cellular Trunks (Pub. Sw. Net.)	6,521	0	0	96	14
Video Distance Learning - discounted (special tariff)	7	1	1	0	15
Other					16
Exchange Square Miles	115	81	82	65	17
Exchange Route Miles	2,039	565	234	514	18
Footnotes					19
					20
					21
					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	3320	3370	3420	3620	1
Miscellaneous					2
WATS Lines - OutWATS	1	0	56	0	3
WATS Lines - 800 Service	1	0	36	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	62	0	8,830	42	6 7
Special Access-interLATA (equiv. access lines)	0	0	677,239	264	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	166	0	11
Feature Group C Trunks	0	0	59,202	0	12
Feature Group D Trunks	432	0	31,562	624	13
TSPS - Trunks	48	0	1,456	64	14
EAS - Trunks	552	0	51,178	96	15
Cellular Trunks (Pub. Sw. Net.)	24	0	22,109	24	16
Video Distance Learning					17
- discounted (special tariff)	1	0	9	0	18
Other					19
Exchange Square Miles	168	1	379	23	20
Exchange Route Miles	604	1	8,131	309	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	3650	3740	3790	3870	1
Miscellaneous					2
WATS Lines - OutWATS	2	0	0	0	3
WATS Lines - 800 Service	3	0	0	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	194	6	24	0	6 7
Special Access-interLATA (equiv. access lines)	3,961	97	72	0	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	0	0	11
Feature Group C Trunks	0	0	0	0	12
Feature Group D Trunks	696	0	0	0	13
TSPS - Trunks	42	0	0	0	14
EAS - Trunks	120	0	48	0	15
Cellular Trunks (Pub. Sw. Net.)	96	0	0	0	16
Video Distance Learning - discounted (special tariff)	1	0	0	0	17 18
Other					19
Exchange Square Miles	44	53	109	1	20
Exchange Route Miles	614	173	320	1	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	3910	3960	4030	4110	1
Miscellaneous					2
WATS Lines - OutWATS	3	0	3	0	3
WATS Lines - 800 Service	0	0	1	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	74	22	272	312	6 7
Special Access-interLATA (equiv. access lines)	0	48	6,367	2,016	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	0	0	11
Feature Group C Trunks	0	0	0	0	12
Feature Group D Trunks	348	24	1,300	336	13
TSPS - Trunks	24	24	64	34	14
EAS - Trunks	168	24	192	1,056	15
Cellular Trunks (Pub. Sw. Net.)	0	0	144	0	16
Video Distance Learning					17
- discounted (special tariff)	0	0	1	0	18
Other					19
Exchange Square Miles	53	95	94	23	20
Exchange Route Miles	378	316	870	330	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	4160	4330	4450	4590	1
Miscellaneous					2
WATS Lines - OutWATS	0	1	2	0	3
WATS Lines - 800 Service	0	1	3	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	80	118	410	14	6 7
Special Access-interLATA (equiv. access lines)	530	267	2,016	0	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	0	0	11
Feature Group C Trunks	0	0	0	0	12
Feature Group D Trunks	216	0	1,375	0	13
TSPS - Trunks	14	0	104	0	14
EAS - Trunks	120	96	1,152	72	15
Cellular Trunks (Pub. Sw. Net.)	0	0	0	0	16
Video Distance Learning					17
- discounted (special tariff)	2	0	2	0	18
Other					19
Exchange Square Miles	22	34	78	44	20
Exchange Route Miles	279	244	1,083	143	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	4640	4650	4840	4850	1
Miscellaneous					2
WATS Lines - OutWATS	0	0	3	0	3
WATS Lines - 800 Service	0	0	8	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	30	6	346	88	6 7
Special Access-interLATA (equiv. access lines)	0	120	879	124	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	0	0	11
Feature Group C Trunks	24	0	72	0	12
Feature Group D Trunks	480	0	697	96	13
TSPS - Trunks	30	0	48	22	14
EAS - Trunks	264	0	1,296	48	15
Cellular Trunks (Pub. Sw. Net.)	24	0	24	0	16
Video Distance Learning					17
- discounted (special tariff)	1	0	1	0	18
Other					19
Exchange Square Miles	149	31	41	67	20
Exchange Route Miles	569	142	539	262	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	4970	5140	5190	5220	1
Miscellaneous					2
WATS Lines - OutWATS	1	1	2	2	3
WATS Lines - 800 Service	0	3	0	2	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	10	218	32	140	6 7
Special Access-interLATA (equiv. access lines)	241	4,310	604	373	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	13	0	0	11
Feature Group C Trunks	0	2,448	0	0	12
Feature Group D Trunks	0	2,404	264	0	13
TSPS - Trunks	0	48	15	0	14
EAS - Trunks	24	144	0	144	15
Cellular Trunks (Pub. Sw. Net.)	0	560	0	0	16
Video Distance Learning					17
- discounted (special tariff)	1	2	1	2	18
Other					19
Exchange Square Miles	29	250	101	167	20
Exchange Route Miles	85	1,057	361	603	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	5280	5310	5460	5490	1
Miscellaneous					2
WATS Lines - OutWATS	0	6	0	0	3
WATS Lines - 800 Service	0	2	0	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA					6
(equiv. access lines)	36	0	34	30	7
Special Access-interLATA					8
(equiv. access lines)	192	0	217	72	9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	0	0	11
Feature Group C Trunks	0	0	0	0	12
Feature Group D Trunks	168	0	0	0	13
TSPS - Trunks	24	0	0	0	14
EAS - Trunks	48	0	0	0	15
Cellular Trunks (Pub. Sw. Net.)	0	0	0	0	16
Video Distance Learning					17
- discounted (special tariff)	0	0	0	0	18
Other					19
Exchange Square Miles	24	1	83	24	20
Exchange Route Miles	240	1	323	83	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	5630	5650	5680	5690	1
Miscellaneous					2
WATS Lines - OutWATS	4	3	4	0	3
WATS Lines - 800 Service	6	0	1	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	104	246	80	48	6 7
Special Access-interLATA (equiv. access lines)	61	18,008	169	132	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	0	0	11
Feature Group C Trunks	0	1,928	0	0	12
Feature Group D Trunks	636	7,271	192	0	13
TSPS - Trunks	38	56	24	0	14
EAS - Trunks	120	1,344	312	0	15
Cellular Trunks (Pub. Sw. Net.)	0	264	0	0	16
Video Distance Learning - discounted (special tariff)	0	0	0	0	17 18
Other					19
Exchange Square Miles	139	71	158	87	20
Exchange Route Miles	583	983	575	257	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	5770	5880	5900	5930	1
Miscellaneous					2
WATS Lines - OutWATS	0	1	0	0	3
WATS Lines - 800 Service	3	0	0	0	4
FX-In-intraLATA	0	0	0	0	5
Special Access-intraLATA (equiv. access lines)	116	52	46	18	6 7
Special Access-interLATA (equiv. access lines)	7	456	4	0	8 9
Feature Group A Lines	0	0	0	0	10
Feature Group B Trunks	0	0	0	0	11
Feature Group C Trunks	0	0	0	0	12
Feature Group D Trunks	408	0	240	0	13
TSPS - Trunks	34	32	34	24	14
EAS - Trunks	552	168	120	0	15
Cellular Trunks (Pub. Sw. Net.)	0	0	0	0	16
Video Distance Learning					17
- discounted (special tariff)	0	0	1	0	18
Other					19
Exchange Square Miles	59	91	12	30	20
Exchange Route Miles	486	302	125	121	21
Footnotes					22

SERVICE DATA - END OF YEAR (cont.)

Access Line--Central office line equipment, or equivalent, and all outside plant facilities, or equivalent, required to connect the serving central office with the customer premises via physical connection, frequency, and/or time slot. From an engineering perspective, a channel connection is at a DS0 level. A DS0 level is a 4 KHz voice or 64 Kilobits/second. Customer--A person who uses a telephone as a subscriber.

Item (a)	Exchange (b)	Exchange (c)	Exchange (d)	Exchange (e)	
PSCW Exchange ID	6040	9999			1
Miscellaneous					2
WATS Lines - OutWATS	0	0			3
WATS Lines - 800 Service	0	0			4
FX-In-intraLATA	0	0			5
Special Access-intraLATA					6
(equiv. access lines)	8	20,842			7
Special Access-interLATA					8
(equiv. access lines)	144	27,973			9
Feature Group A Lines	0	0			10
Feature Group B Trunks	0	414			11
Feature Group C Trunks	0	3,160			12
Feature Group D Trunks	0	41,724			13
TSPS - Trunks	0	35			14
EAS - Trunks	24	244			15
Cellular Trunks (Pub. Sw. Net.)	0	1,742			16
Video Distance Learning					17
- discounted (special tariff)	0	0			18
Other					19
Exchange Square Miles	52	1			20
Exchange Route Miles	176	1			21
Footnotes					22

MANUFACTURER ABBREVIATIONS

Use these abbreviations when completing the central office data schedule.

Manufacturer Name (a)	Abbreviation (b)	
Alcatel	AL	1
ATTC	ATT	2
GTE	GTE	3
ITT	ITT	4
Lucent	ATT/LUC	5
Nippon Electric	NEC	6
Northern Telecom	NTI	7
Siemens	SI	8
Stromberg-Carlson	SC	9
VIDAR	VI	10

EQUIPMENT ABBREVIATIONS

Use these abbreviations when completing the central office data schedule.

Equipment Type (a)	Abbreviation (b)	
Electromechanical	EM	1
Electronic--Analog	A	2
Electronic--Digital	D	3
Electronic--Video	V	4

MANUFACTURER ABBREVIATIONS

Use these abbreviations when completing the central office data schedule.

Manufacturer Name (a)	Abbreviation (b)	
Alcatel	AL	1
ATTC	ATT	2
GTE	GTE	3
ITT	ITT	4
Lucent	ATT/LUC	5
Nippon Electric	NEC	6
Northern Telecom	NTI	7
Siemens	SI	8
Stromberg-Carlson	SC	9
VIDAR	VI	10

EQUIPMENT ABBREVIATIONS

Use these abbreviations when completing the central office data schedule.

Equipment Type (a)	Abbreviation (b)	
Electromechanical	EM	1
Electronic--Analog	A	2
Electronic--Digital	D	3
Electronic--Video	V	4

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	ALGOMA	APPLETON	APPLETON	BEAVER DAM	1
PSCW Exchange ID	0040	0150	0150	0380	2
Central Office Name	ALGOMA	GREENVILLE	APPLETON	BEAVER DAM	3
PSCW Central Office ID	1	3	4	1	4
Central Office CLLI Code	ALGMWI11RS0	GNVLWI12RS0	APPLWI01DS0	BVDMWI01DS0	5
Manufacturer of COE (Page 54)	ATT	ATT	ATT	ATT	6
Year COE Installed	1986	1987	1989	1986	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	R	R	H	H	9
Remote Host PSCW Exchange ID	2160	0150			10
Remote Host PSCW Central Office ID	8	4			11
COE Generic Software Release No.	5E14	5E14	5E14	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	2,936	4,160	61,889	12,798	15
- Equipped	3,979	6,021	91,029	16,295	16
- Wired	4,102	6,496	98,877	17,664	17
Trunks - In Use	336	720	30,043	8,620	18
- Equipped	336	720	33,743	8,734	19
- Wired	336	720	33,743	8,734	20
ISDN Available?	Yes	No	Yes	Yes	21
ISDN Lines - In Use (BRI)	0	0	917	199	22
- In Use (PRI)	1	0	338	72	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	No	No	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	14	30	1,931	491	28
DS-3 - In Use	4	2	360	15	29
Advanced Data Service Available:					
Packet Switching?	No	No	Yes	Yes	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	136	156	3,344	416	36
No. of fiber strands working (LIT) in C.O.	26	32	593	118	37
No. of fiber strands for interoffice use	40	36	1,101	224	38
Miles of fiber sheath in wire center	28	22	208	53	39
Access Tandem Serving this C.O.:					
- C.O. Name	GREEN BAY	APPLETON	APPLETON	MILWAUKEE	40
- PSCW C.O. ID	2160-10	0150-05	0150-05	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	BELOIT	BIG BEND	BURLINGTON	BURNETT	1
PSCW Exchange ID	0430	0490	0810	0820	2
Central Office Name	BELOIT	BIG BEND	BURLINGTON	BEAVER DAM	3
PSCW Central Office ID	1	1	1	1	4
Central Office CLLI Code	BELTWI01DS0	BGBNWI11RS0	BURLWI11RS0	BVDMWI01DS0	5
Manufacturer of COE (Page 54)	SI	ATT	ATT	ATT	6
Year COE Installed	1994	1988	1986	1986	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	R	R	H	9
Remote Host PSCW Exchange ID		3620	3620		10
Remote Host PSCW Central Office ID		1	1		11
COE Generic Software Release No.	REL18	5E14	5E14	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	18,500	4,756	9,048	342	15
- Equipped	36,587	6,859	12,850	435	16
- Wired	41,214	7,072	13,248	472	17
Trunks - In Use	5,926	1,152	1,951	0	18
- Equipped	6,311	1,152	1,992	0	19
- Wired	6,311	1,152	1,992	0	20
ISDN Available?	Yes	No	No	No	21
ISDN Lines - In Use (BRI)	141	0	0	0	22
- In Use (PRI)	47	0	0	0	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	No	No	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	413	50	93	0	28
DS-3 - In Use	16	10	30	0	29
Advanced Data Service Available:					
Packet Switching?	No	No	No	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	1,108	196	474	0	36
No. of fiber strands working (LIT) in C.O.	82	112	76	0	37
No. of fiber strands for interoffice use	216	160	88	0	38
Miles of fiber sheath in wire center	50	22	22	0	39
Access Tandem Serving this C.O.:					
- C.O. Name	MADISON	MILWAUKEE	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	3080-11	3420-43	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes				Q	43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	CALEDONIA	CEDARBURG	CHIPPEWA FALL	COLUMBUS	1
PSCW Exchange ID	0860	1000	1080	1240	2
Central Office Name	CALEDONIA	CEDARBURG	CHIPPEWA FALLS	COLUMBUS	3
PSCW Central Office ID	1	1	1	1	4
Central Office CLLI Code	CLDNW14RS0	CDBGW15DS0	CHFLW11DS0	CLMBW11RS0	5
Manufacturer of COE (Page 54)	ATT	ATT	NTI	ATT	6
Year COE Installed	1988	1992	1994	1986	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	R	H	S	R	9
Remote Host PSCW Exchange ID	3420			0380	10
Remote Host PSCW Central Office ID	14			1	11
COE Generic Software Release No.	5E14	5E14	NA014	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	3,402	19,447	14,474	4,099	15
- Equipped	4,904	28,218	18,737	5,865	16
- Wired	5,056	30,690	19,896	6,288	17
Trunks - In Use	948	8,354	3,374	672	18
- Equipped	984	8,639	3,624	672	19
- Wired	984	8,639	3,624	672	20
ISDN Available?	No	Yes	Yes	No	21
ISDN Lines - In Use (BRI)	0	202	91	0	22
- In Use (PRI)	0	38	42	0	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	No	Yes	Yes	No	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	42	470	241	28	28
DS-3 - In Use	3	38	16	0	29
Advanced Data Service Available:					
Packet Switching?	No	Yes	No	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	576	1,036	432	216	36
No. of fiber strands working (LIT) in C.O.	50	166	90	20	37
No. of fiber strands for interoffice use	112	530	230	32	38
Miles of fiber sheath in wire center	16	67	79	26	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	MILWAUKEE	EAU CLAIRE	MILWAUKEE	40
- PSCW C.O. ID	3420-43	3420-43	1630-02	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	DELAVAN	DE PERE	EAU CLAIRE	EAU CLAIRE	1
PSCW Exchange ID	1450	1470	1630	1630	2
Central Office Name	DELAVAN	DE PERE	EAU CLAIRE	ALTOONA	3
PSCW Central Office ID	1	1	2	4	4
Central Office CLLI Code	DLVNW11RS0	DEPRW11DS0	EUCLW101DS0	ALNAW11RS0	5
Manufacturer of COE (Page 54)	ATT	NTI	NTI	NTI	6
Year COE Installed	1988	1994	1993	1988	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	R	S	H	R	9
Remote Host PSCW Exchange ID	3620			1630	10
Remote Host PSCW Central Office ID	1			2	11
COE Generic Software Release No.	5E14	NA014	NA014	NA014	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	9,267	16,866	52,616	1,622	15
- Equipped	12,756	31,839	66,789	2,277	16
- Wired	14,336	33,532	69,216	2,560	17
Trunks - In Use	1,993	5,182	24,447	288	18
- Equipped	2,064	5,352	25,933	288	19
- Wired	2,064	5,352	25,933	288	20
ISDN Available?	No	Yes	Yes	No	21
ISDN Lines - In Use (BRI)	0	139	334	0	22
- In Use (PRI)	0	52	205	0	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	No	Yes	Yes	No	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	93	336	1,655	12	28
DS-3 - In Use	9	26	259	2	29
Advanced Data Service Available:					
Packet Switching?	No	Yes	No	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	120	1,818	1,420	20	36
No. of fiber strands working (LIT) in C.O.	40	260	303	8	37
No. of fiber strands for interoffice use	52	371	822	8	38
Miles of fiber sheath in wire center	17	102	122	0	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	GREEN BAY	EAU CLAIRE	EAU CLAIRE	40
- PSCW C.O. ID	3420-43	2160-10	1630-02	1630-02	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	ELLSWORTH	EVANSVILLE	FOND DU LAC	FORT ATKINSON	1
PSCW Exchange ID	1760	1810	1890	1920	2
Central Office Name	ELLSWORTH	EVANSVILLE	FOND DU LAC	FORT ATKINSON	3
PSCW Central Office ID	1	1	1	1	4
Central Office CLLI Code	ELWOWI11RS0	EVVLWI11RS0	FDULWI01DS0	FTATWI11RS0	5
Manufacturer of COE (Page 54)	NTI	ATT	NTI	ATT	6
Year COE Installed	1987	1991	1992	1995	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	R	R	S	R	9
Remote Host PSCW Exchange ID	4640	2560		5630	10
Remote Host PSCW Central Office ID	1	3		1	11
COE Generic Software Release No.	NA014	5E14	NA014	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	3,558	3,677	26,467	9,136	15
- Equipped	4,955	6,952	46,407	16,193	16
- Wired	5,120	7,168	48,948	17,075	17
Trunks - In Use	855	700	7,328	1,875	18
- Equipped	888	720	7,726	2,016	19
- Wired	888	720	7,726	2,016	20
ISDN Available?	No	No	Yes	Yes	21
ISDN Lines - In Use (BRI)	0	0	164	46	22
- In Use (PRI)	0	0	103	12	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	No	No	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	37	30	433	95	28
DS-3 - In Use	3	3	50	15	29
Advanced Data Service Available:					
Packet Switching?	No	No	Yes	Yes	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	192	104	2,064	186	36
No. of fiber strands working (LIT) in C.O.	16	26	200	48	37
No. of fiber strands for interoffice use	68	54	344	86	38
Miles of fiber sheath in wire center	18	40	122	21	39
Access Tandem Serving this C.O.:					
- C.O. Name	EAU CLAIRE	MADISON	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	1630-02	3080-11	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	GENOA CITY	GREEN BAY	GREEN BAY	GREEN BAY	1
PSCW Exchange ID	2020	2160	2160	2160	2
Central Office Name	GENOA CITY	CARDINAL	HUTH	HUTH	3
PSCW Central Office ID	1	1	2	3	4
Central Office CLLI Code	GNCYWI12RS0	GNBYWI13DS0	GNBYWI12DS0	GNBYWIUGRS0	5
Manufacturer of COE (Page 54)	ATT	NTI	NTI	ATT	6
Year COE Installed	1991	1997	1994	1987	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	R	S	S	R	9
Remote Host PSCW Exchange ID	5900			2160	10
Remote Host PSCW Central Office ID	1			8	11
COE Generic Software Release No.	5E14	NA014	NA014	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	4,252	9,698	17,498	2,022	15
- Equipped	5,556	12,387	31,115	2,234	16
- Wired	5,728	13,028	33,144	2,304	17
Trunks - In Use	1,176	2,771	158	288	18
- Equipped	1,176	2,882	284	288	19
- Wired	1,176	2,882	284	288	20
ISDN Available?	No	Yes	Yes	No	21
ISDN Lines - In Use (BRI)	0	54	69	0	22
- In Use (PRI)	0	10	40	0	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	No	Yes	Yes	No	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	52	188	354	12	28
DS-3 - In Use	2	12	33	3	29
Advanced Data Service Available:					
Packet Switching?	No	Yes	Yes	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	80	458	1,336	0	36
No. of fiber strands working (LIT) in C.O.	28	72	173	11	37
No. of fiber strands for interoffice use	48	122	314	24	38
Miles of fiber sheath in wire center	11	42	62	0	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	GREEN BAY	GREEN BAY	GREEN BAY	40
- PSCW C.O. ID	3420-43	2160-10	2160-10	2160-10	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	GREEN BAY	GREEN BAY	GREEN BAY	GREEN BAY	1
PSCW Exchange ID	2160	2160	2160	2160	2
Central Office Name	JEFFERSON	RIDGE	HUTH	JEFFERSON	3
PSCW Central Office ID	4	5	7	8	4
Central Office CLLI Code	GNBYWI01DS1	GNBYWI11DS0	GNBYWI12RS0	GNBYWI01DS0	5
Manufacturer of COE (Page 54)	NTI	NTI	ATT	ATT	6
Year COE Installed	1994	1994	1990	1985	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	S	R	H	9
Remote Host PSCW Exchange ID			2160		10
Remote Host PSCW Central Office ID			8		11
COE Generic Software Release No.	NA014	NA014	5E14	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	14,780	29,149	1,035	2,574	15
- Equipped	28,628	48,112	1,547	3,631	16
- Wired	30,108	50,128	1,647	3,829	17
Trunks - In Use	6,419	11,975	240	28,105	18
- Equipped	6,982	13,178	240	28,685	19
- Wired	6,982	13,178	240	28,685	20
ISDN Available?	Yes	Yes	Yes	Yes	21
ISDN Lines - In Use (BRI)	128	216	27	114	22
- In Use (PRI)	64	218	0	18	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	402	856	10	1,736	28
DS-3 - In Use	0	134	0	161	29
Advanced Data Service Available:					
Packet Switching?	Yes	Yes	Yes	Yes	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	912	2,058	0	0	36
No. of fiber strands working (LIT) in C.O.	168	351	0	0	37
No. of fiber strands for interoffice use	336	702	0	0	38
Miles of fiber sheath in wire center	35	100	0	0	39
Access Tandem Serving this C.O.:					
- C.O. Name	GREEN BAY	GREEN BAY	GREEN BAY	GREEN BAY	40
- PSCW C.O. ID	2160-10	2160-10	2160-10	2160-10	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	GREEN BAY	HARTFORD	HARTLAND	HORICON	1
PSCW Exchange ID	2160	2260	2270	2420	2
Central Office Name	RIDGE	HARTFORD	HARTLAND	HORICON	3
PSCW Central Office ID	9	1	1	1	4
Central Office CLLI Code	GNBYW11RS0	HRFRW11RS1	HRLDW11DS0	HRCNW11RS0	5
Manufacturer of COE (Page 54)	ATT	ATT	NTI	ATT	6
Year COE Installed	1990	2001	1992	1986	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	R	R	S	R	9
Remote Host PSCW Exchange ID	2160	3310		0380	10
Remote Host PSCW Central Office ID	8	1		1	11
COE Generic Software Release No.	5E14	5E14	NA014	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	1,036	8,920	11,301	2,554	15
- Equipped	1,563	13,160	12,911	4,469	16
- Wired	1,664	13,568	13,697	4,608	17
Trunks - In Use	288	35	4,253	672	18
- Equipped	288	68	4,459	672	19
- Wired	288	68	4,459	672	20
ISDN Available?	Yes	No	Yes	No	21
ISDN Lines - In Use (BRI)	38	0	166	0	22
- In Use (PRI)	0	0	23	0	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	No	Yes	No	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	12	4	267	28	28
DS-3 - In Use	0	6	12	0	29
Advanced Data Service Available:					
Packet Switching?	Yes	No	Yes	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	0	300	750	112	36
No. of fiber strands working (LIT) in C.O.	0	44	124	24	37
No. of fiber strands for interoffice use	0	106	374	28	38
Miles of fiber sheath in wire center	0	26	44	13	39
Access Tandem Serving this C.O.:					
- C.O. Name	GREEN BAY	MILWAUKEE	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	2160-10	3420-43	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	HORTONVILLE	HOULTON	HUBERTUS	HUDSON	1
PSCW Exchange ID	2430	2440	2460	2470	2
Central Office Name	HORTONVILLE	HOULTON	HUBERTUS	HUDSON	3
PSCW Central Office ID	1	1	1	1	4
Central Office CLLI Code	HOVLW12RS0	HLTNW11RS1	HBTSW11DS0	HDSNW101DS0	5
Manufacturer of COE (Page 54)	ATT	NTI	NTI	NTI	6
Year COE Installed	1987	1992	1993	1993	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	R	R	S	H	9
Remote Host PSCW Exchange ID	0150	2470			10
Remote Host PSCW Central Office ID	4	1			11
COE Generic Software Release No.	5E14	NA014	NA014	NA014	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	2,926	1,551	6,356	14,640	15
- Equipped	4,841	1,730	7,721	16,140	16
- Wired	5,472	1,920	8,272	17,548	17
Trunks - In Use	672	290	1,938	3,912	18
- Equipped	672	312	2,037	3,936	19
- Wired	672	312	2,037	3,936	20
ISDN Available?	No	No	Yes	Yes	21
ISDN Lines - In Use (BRI)	0	0	31	161	22
- In Use (PRI)	0	0	6	36	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	No	No	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	28	13	127	223	28
DS-3 - In Use	2	1	0	43	29
Advanced Data Service Available:					
Packet Switching?	No	No	Yes	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	60	28	192	242	36
No. of fiber strands working (LIT) in C.O.	24	4	38	88	37
No. of fiber strands for interoffice use	28	8	66	112	38
Miles of fiber sheath in wire center	22	7	21	51	39
Access Tandem Serving this C.O.:					
- C.O. Name	APPLETON	EAU CLAIRE	MILWAUKEE	EAU CLAIRE	40
- PSCW C.O. ID	0150-05	1630-02	3420-43	1630-02	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	JACKSON	JANESVILLE	JEFFERSON	JUNEAU	1
PSCW Exchange ID	2540	2560	2570	2640	2
Central Office Name	JACKSON	JANESVILLE	JEFFERSON	JUNEAU	3
PSCW Central Office ID	1	3	1	1	4
Central Office CLLI Code	JCSNWI11DS0	JNVLWI01DS0	JFSNWI11RS0	JUNEWI11RS0	5
Manufacturer of COE (Page 54)	SI	ATT	ATT	ATT	6
Year COE Installed	1989	1994	1995	1986	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	H	H	R	R	9
Remote Host PSCW Exchange ID			5630	0380	10
Remote Host PSCW Central Office ID			1	1	11
COE Generic Software Release No.	REL18	5E14	5E14	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	5,497	34,019	5,666	1,818	15
- Equipped	6,387	52,044	8,426	2,358	16
- Wired	8,155	62,663	8,744	2,624	17
Trunks - In Use	3,081	11,750	1,248	288	18
- Equipped	3,168	12,266	1,248	288	19
- Wired	3,168	12,266	1,248	288	20
ISDN Available?	Yes	Yes	Yes	No	21
ISDN Lines - In Use (BRI)	28	176	37	0	22
- In Use (PRI)	1	162	3	0	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	Yes	No	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	182	721	52	12	28
DS-3 - In Use	11	64	8	1	29
Advanced Data Service Available:					
Packet Switching?	No	No	Yes	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	264	2,292	308	80	36
No. of fiber strands working (LIT) in C.O.	32	290	60	12	37
No. of fiber strands for interoffice use	84	480	144	38	38
Miles of fiber sheath in wire center	22	162	19	11	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	MADISON	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	3420-43	3080-11	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	KAUKAUNA	KENOSHA	KENOSHA	KENOSHA	1
PSCW Exchange ID	2650	2680	2680	2680	2
Central Office Name	KAUKAUNA	10TH	PARKSIDE	SOUTH	3
PSCW Central Office ID	1	1	2	5	4
Central Office CLLI Code	KAUKWI11RS0	KENOWI01DS0	PRSDWI11DS0	KENOWI11DS0	5
Manufacturer of COE (Page 54)	ATT	SI	SI	ATT	6
Year COE Installed	1986	1993	1993	1991	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	R	S	S	H	9
Remote Host PSCW Exchange ID	0150				10
Remote Host PSCW Central Office ID	4				11
COE Generic Software Release No.	5E14	REL18	REL18	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	9,330	27,066	3,506	17,578	15
- Equipped	12,881	38,036	4,355	23,947	16
- Wired	13,808	40,853	4,670	24,745	17
Trunks - In Use	1,344	6,708	0	5,808	18
- Equipped	1,344	7,100	0	5,928	19
- Wired	1,344	7,100	0	5,928	20
ISDN Available?	No	Yes	No	Yes	21
ISDN Lines - In Use (BRI)	0	188	0	99	22
- In Use (PRI)	0	54	0	36	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	No	Yes	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	56	374	0	315	28
DS-3 - In Use	6	47	0	27	29
Advanced Data Service Available:					
Packet Switching?	No	No	No	Yes	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	504	992	0	680	36
No. of fiber strands working (LIT) in C.O.	26	78	0	84	37
No. of fiber strands for interoffice use	62	238	0	288	38
Miles of fiber sheath in wire center	24	37	0	46	39
Access Tandem Serving this C.O.:					
- C.O. Name	APPLETON	MILWAUKEE	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	0150-05	3420-43	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes			R		43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	KENOSHA	KEWAUNEE	LAKE GENEVA	LITTLE CHUTE	1
PSCW Exchange ID	2680	2710	2800	2970	2
Central Office Name	PLSNT	KEWAUNEE	LAKE GENEVA	LITTLE CHUTE	3
PSCW Central Office ID	8	1	1	1	4
Central Office CLLI Code	PLPRW11RS0	KEWNW11RS0	LKGNW01DS0	LCHTW11RS1	5
Manufacturer of COE (Page 54)	ATT	ATT	SI	ATT	6
Year COE Installed	1991	1986	1995	2002	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	R	R	S	R	9
Remote Host PSCW Exchange ID	2680	2160		0150	10
Remote Host PSCW Central Office ID	5	8		4	11
COE Generic Software Release No.	5E14	5E14	REL18	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	1,139	3,279	11,696	10,748	15
- Equipped	2,046	4,779	15,250	13,936	16
- Wired	2,144	5,264	16,392	15,552	17
Trunks - In Use	513	504	3,392	26	18
- Equipped	552	504	3,489	71	19
- Wired	552	504	3,489	71	20
ISDN Available?	Yes	No	Yes	No	21
ISDN Lines - In Use (BRI)	56	0	79	0	22
- In Use (PRI)	0	0	45	0	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	No	Yes	No	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	23	21	195	3	28
DS-3 - In Use	5	2	36	7	29
Advanced Data Service Available:					
Packet Switching?	Yes	No	No	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	80	112	1,110	120	36
No. of fiber strands working (LIT) in C.O.	10	26	88	28	37
No. of fiber strands for interoffice use	14	66	262	54	38
Miles of fiber sheath in wire center	0	55	40	17	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	GREEN BAY	MILWAUKEE	APPLETON	40
- PSCW C.O. ID	3420-43	2160-10	3420-43	0150-05	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	MADISON	MADISON	MADISON	MADISON	1
PSCW Exchange ID	3080	3080	3080	3080	2
Central Office Name	SPRING	BLACK OAK	PFLAUM	MAIN	3
PSCW Central Office ID	2	3	4	5	4
Central Office CLLI Code	MDSNWI15DS0	MDSNWI16DS0	MDSNWI14DS0	MDSNWI11DS1	5
Manufacturer of COE (Page 54)	ATT	NTI	SI	NTI	6
Year COE Installed	1989	1993	1992	1993	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	H	S	S	S	9
Remote Host PSCW Exchange ID					10
Remote Host PSCW Central Office ID					11
COE Generic Software Release No.	5E14	NA014	REL18	NA014	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	41,527	25,193	15,330	826	15
- Equipped	54,520	56,411	36,636	2,595	16
- Wired	57,676	58,796	40,152	3,536	17
Trunks - In Use	7,036	9,548	5,339	4,045	18
- Equipped	7,991	9,912	5,543	4,709	19
- Wired	7,991	9,912	5,543	4,709	20
ISDN Available?	Yes	Yes	Yes	Yes	21
ISDN Lines - In Use (BRI)	2,117	235	190	46	22
- In Use (PRI)	54	47	18	10	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	520	729	382	310	28
DS-3 - In Use	44	60	30	0	29
Advanced Data Service Available:					
Packet Switching?	Yes	Yes	No	Yes	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	144	2,340	2,414	2,184	36
No. of fiber strands working (LIT) in C.O.	194	320	267	496	37
No. of fiber strands for interoffice use	334	759	862	1,066	38
Miles of fiber sheath in wire center	13	76	78	40	39
Access Tandem Serving this C.O.:					
- C.O. Name	MADISON	MADISON	MADISON	MADISON	40
- PSCW C.O. ID	3080-11	3080-11	3080-11	3080-11	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	MADISON	MADISON	MADISON	MADISON	1
PSCW Exchange ID	3080	3080	3080	3080	2
Central Office Name	KEDZIE	SPRING	SYLVAN	MAIN	3
PSCW Central Office ID	6	7	8	10	4
Central Office CLLI Code	MDSNWI12DS0	MDSNWIUHR0	MDSNWI13DS0	MDSNWI11RS0	5
Manufacturer of COE (Page 54)	SI	ATT	NTI	ATT	6
Year COE Installed	1993	1987	1993	1992	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	R	S	R	9
Remote Host PSCW Exchange ID		3080		3080	10
Remote Host PSCW Central Office ID		2		2	11
COE Generic Software Release No.	REL18	5E14	NA014	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	31,186	5,565	16,795	4,763	15
- Equipped	54,460	5,632	32,657	7,286	16
- Wired	61,427	5,632	34,536	8,008	17
Trunks - In Use	10,158	432	9,438	0	18
- Equipped	10,606	432	9,806	0	19
- Wired	10,606	432	9,806	0	20
ISDN Available?	Yes	No	Yes	Yes	21
ISDN Lines - In Use (BRI)	277	0	102	406	22
- In Use (PRI)	79	0	21	0	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	No	Yes	No	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	751	18	658	0	28
DS-3 - In Use	144	2	16	0	29
Advanced Data Service Available:					
Packet Switching?	No	No	Yes	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	2,906	0	1,222	0	36
No. of fiber strands working (LIT) in C.O.	436	14	262	0	37
No. of fiber strands for interoffice use	881	20	614	0	38
Miles of fiber sheath in wire center	139	0	52	0	39
Access Tandem Serving this C.O.:					
- C.O. Name	MADISON	MADISON	MADISON	MADISON	40
- PSCW C.O. ID	3080-11	3080-11	3080-11	3080-11	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	MADISON	MADISON	MANITOWOC	MAYVILLE	1
PSCW Exchange ID	3080	3080	3120	3250	2
Central Office Name	MAIN	HL FM RSO	MANITOWOC	MAYVILLE	3
PSCW Central Office ID	11	12	1	1	4
Central Office CLLI Code	MDSNWI11DS0	MDSNWI17RS0	MNTWWI01DS0	MYVLWI11RS0	5
Manufacturer of COE (Page 54)	ATT	ATT	SI	ATT	6
Year COE Installed	1995	1991	1992	1986	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	R	S	R	9
Remote Host PSCW Exchange ID		3080		0380	10
Remote Host PSCW Central Office ID		2		1	11
COE Generic Software Release No.	5E14	5E14	REL18	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	21,855	3,232	21,695	4,312	15
- Equipped	59,405	5,771	32,242	5,463	16
- Wired	64,842	6,400	36,431	5,632	17
Trunks - In Use	46,290	0	5,704	672	18
- Equipped	48,440	0	5,787	672	19
- Wired	48,440	0	5,787	672	20
ISDN Available?	Yes	Yes	Yes	No	21
ISDN Lines - In Use (BRI)	282	553	143	0	22
- In Use (PRI)	196	0	93	0	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	Yes	No	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	4,007	0	314	28	28
DS-3 - In Use	541	18	22	2	29
Advanced Data Service Available:					
Packet Switching?	No	No	No	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	0	0	544	456	36
No. of fiber strands working (LIT) in C.O.	0	4	92	14	37
No. of fiber strands for interoffice use	0	6	200	28	38
Miles of fiber sheath in wire center	0	0	67	16	39
Access Tandem Serving this C.O.:					
- C.O. Name	MADISON	MADISON	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	3080-11	3080-11	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	MENOMONEE FAL	MENOMONEE FAL	MENOMONIE	MERTON	1
PSCW Exchange ID	3310	3310	3320	3370	2
Central Office Name	MENOMONEE FALLS	MILW PLGM R	MENOMONIE	HARTLAND	3
PSCW Central Office ID	1	2	1	1	4
Central Office CLLI Code	MNFLWI32DS0	MILWWI31DS0	MNMNWI11DS0	HRLDWI11DS0	5
Manufacturer of COE (Page 54)	ATT	ATT	NTI	NTI	6
Year COE Installed	1991	1993	1995	1992	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	H	S	S	S	9
Remote Host PSCW Exchange ID					10
Remote Host PSCW Central Office ID					11
COE Generic Software Release No.	5E14	5E14	NA014	NA014	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	26,676	3,758	13,900	2,632	15
- Equipped	36,218	5,317	17,710	3,007	16
- Wired	39,635	5,732	18,660	3,190	17
Trunks - In Use	8,833	0	2,814	0	18
- Equipped	9,099	0	2,976	0	19
- Wired	9,099	0	2,976	0	20
ISDN Available?	Yes	No	Yes	No	21
ISDN Lines - In Use (BRI)	367	0	49	0	22
- In Use (PRI)	83	0	21	0	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	517	0	195	0	28
DS-3 - In Use	56	0	12	0	29
Advanced Data Service Available:					
Packet Switching?	Yes	Yes	No	Yes	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	840	0	384	0	36
No. of fiber strands working (LIT) in C.O.	176	0	68	0	37
No. of fiber strands for interoffice use	358	0	89	0	38
Miles of fiber sheath in wire center	62	0	43	0	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	MILWAUKEE	EAU CLAIRE	MILWAUKEE	40
- PSCW C.O. ID	3420-43	3420-43	1630-02	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes		S		T	43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	MILWAUKEE	MILWAUKEE	MILWAUKEE	MILWAUKEE	1
PSCW Exchange ID	3420	3420	3420	3420	2
Central Office Name	MILWAUKEE AETNA	BDWY	CAPITOL	CAPITOL	3
PSCW Central Office ID	2	4	6	7	4
Central Office CLLI Code	MILWWI12DS2	MILWWI13DS1	MILWWI22DS0	MILWWI22RS0	5
Manufacturer of COE (Page 54)	NTI	NTI	SI	ATT	6
Year COE Installed	1992	1996	1992	1989	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	S	S	R	9
Remote Host PSCW Exchange ID				1000	10
Remote Host PSCW Central Office ID				1	11
COE Generic Software Release No.	NA014	NA014	REL18	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	56,032	41,250	30,867	5,476	15
- Equipped	79,302	69,703	40,867	6,631	16
- Wired	82,213	72,680	44,681	7,300	17
Trunks - In Use	19,389	31,030	7,886	960	18
- Equipped	20,514	33,379	8,136	1,008	19
- Wired	20,514	33,379	8,136	1,008	20
ISDN Available?	Yes	Yes	Yes	Yes	21
ISDN Lines - In Use (BRI)	536	979	194	31	22
- In Use (PRI)	292	602	42	2	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	1,158	1,605	478	42	28
DS-3 - In Use	481	825	42	0	29
Advanced Data Service Available:					
Packet Switching?	Yes	Yes	No	Yes	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	4,536	3,138	1,068	0	36
No. of fiber strands working (LIT) in C.O.	836	983	368	0	37
No. of fiber strands for interoffice use	1,808	2,444	756	0	38
Miles of fiber sheath in wire center	121	79	34	0	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	MILWAUKEE	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	3420-43	3420-43	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	MILWAUKEE	MILWAUKEE	MILWAUKEE	MILWAUKEE	1
PSCW Exchange ID	3420	3420	3420	3420	2
Central Office Name	CLVLND	MW CYLN DSO	FAIRWAY	FOND DU LAC	3
PSCW Central Office ID	8	9	10	11	4
Central Office CLLI Code	MILWWI30DS0	MILWWI16DS0	MILWWI45DS1	MILWWI28DS0	5
Manufacturer of COE (Page 54)	SI	NTI	ATT	NTI	6
Year COE Installed	1998	1992	1998	1992	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	S	H	H	9
Remote Host PSCW Exchange ID					10
Remote Host PSCW Central Office ID					11
COE Generic Software Release No.	REL18	NA014	5E14	NA014	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	45,168	20,908	33,284	57,661	15
- Equipped	68,783	28,232	75,148	70,335	16
- Wired	73,637	30,305	79,658	72,860	17
Trunks - In Use	10,279	9,141	14,110	17,991	18
- Equipped	10,488	9,764	14,731	18,621	19
- Wired	10,488	9,764	14,731	18,621	20
ISDN Available?	Yes	Yes	Yes	Yes	21
ISDN Lines - In Use (BRI)	138	652	829	281	22
- In Use (PRI)	36	113	178	149	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	No	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	563	550	766	974	28
DS-3 - In Use	29	116	0	118	29
Advanced Data Service Available:					
Packet Switching?	No	Yes	No	Yes	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	2,748	1,672	0	1,030	36
No. of fiber strands working (LIT) in C.O.	168	364	0	570	37
No. of fiber strands for interoffice use	384	760	0	1,291	38
Miles of fiber sheath in wire center	38	97	0	105	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	MILWAUKEE	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	3420-43	3420-43	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	MILWAUKEE	MILWAUKEE	MILWAUKEE	MILWAUKEE	1
PSCW Exchange ID	3420	3420	3420	3420	2
Central Office Name	FOREST HOME	MILW GD HOPE	MILW GRANGE	HOWELL	3
PSCW Central Office ID	12	13	14	15	4
Central Office CLLI Code	MILWWI25DS0	MILWWI23DS0	MILWWI10DS0	MILWWI56DS0	5
Manufacturer of COE (Page 54)	NTI	SI	ATT	SI	6
Year COE Installed	1998	1993	1993	1994	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	S	H	S	9
Remote Host PSCW Exchange ID					10
Remote Host PSCW Central Office ID					11
COE Generic Software Release No.	NA014	REL18	5E14	REL18	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	22,958	19,173	35,298	24,702	15
- Equipped	30,727	26,794	49,592	38,862	16
- Wired	32,996	28,870	52,812	41,128	17
Trunks - In Use	6,643	7,350	9,866	6,812	18
- Equipped	6,720	7,559	9,971	7,006	19
- Wired	6,720	7,559	9,971	7,006	20
ISDN Available?	Yes	Yes	Yes	Yes	21
ISDN Lines - In Use (BRI)	72	252	462	312	22
- In Use (PRI)	23	69	44	43	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	376	421	537	380	28
DS-3 - In Use	38	45	39	39	29
Advanced Data Service Available:					
Packet Switching?	Yes	No	Yes	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	1,468	916	1,168	1,056	36
No. of fiber strands working (LIT) in C.O.	308	234	364	100	37
No. of fiber strands for interoffice use	728	488	831	346	38
Miles of fiber sheath in wire center	59	69	81	38	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	MILWAUKEE	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	3420-43	3420-43	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	MILWAUKEE	MILWAUKEE	MILWAUKEE	MILWAUKEE	1
PSCW Exchange ID	3420	3420	3420	3420	2
Central Office Name	WRIGHT ST	N 26TH ST	MILW N 41ST ST	MILW PILGRIM	3
PSCW Central Office ID	16	18	19	20	4
Central Office CLLI Code	MILWWI17DS0	MILWWI48DS0	MILWWI27DS0	MILWWI31DS0	5
Manufacturer of COE (Page 54)	NTI	ATT	NTI	ATT	6
Year COE Installed	1998	1997	1997	1984	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	S	S	S	9
Remote Host PSCW Exchange ID					10
Remote Host PSCW Central Office ID					11
COE Generic Software Release No.	NA014	5E14	NA014	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	20,748	18,216	34,461	15,285	15
- Equipped	29,769	30,758	46,796	21,673	16
- Wired	31,096	32,276	48,506	23,363	17
Trunks - In Use	6,549	7,312	9,908	6,498	18
- Equipped	6,698	7,873	10,080	6,718	19
- Wired	6,698	7,873	10,080	6,718	20
ISDN Available?	Yes	Yes	Yes	Yes	21
ISDN Lines - In Use (BRI)	80	226	123	333	22
- In Use (PRI)	45	88	53	71	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	No	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	363	368	564	361	28
DS-3 - In Use	16	167	25	47	29
Advanced Data Service Available:					
Packet Switching?	Yes	Yes	Yes	Yes	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	468	1,358	1,206	1,570	36
No. of fiber strands working (LIT) in C.O.	104	394	182	342	37
No. of fiber strands for interoffice use	242	1,015	544	682	38
Miles of fiber sheath in wire center	27	43	38	54	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	MILWAUKEE	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	3420-43	3420-43	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	MILWAUKEE	MILWAUKEE	MILWAUKEE	MILWAUKEE	1
PSCW Exchange ID	3420	3420	3420	3420	2
Central Office Name	S 26TH ST	MILW PRK PLC	LOGAN	BKFL	3
PSCW Central Office ID	22	23	24	28	4
Central Office CLLI Code	MILWWI34DS1	MILWWI38RS1	MILWWI42DS0	BRFDWI11RS1	5
Manufacturer of COE (Page 54)	SI	NTI	SI	SI	6
Year COE Installed	1989	1993	1993	1989	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	H	R	S	R	9
Remote Host PSCW Exchange ID		3420		3420	10
Remote Host PSCW Central Office ID		11		22	11
COE Generic Software Release No.	REL18	NA014	REL18	REL18	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	37,397	2,046	36,425	1	15
- Equipped	48,462	2,380	50,130	38	16
- Wired	53,832	4,160	53,208	104	17
Trunks - In Use	9,918	900	11,128	48	18
- Equipped	10,340	1,078	11,376	48	19
- Wired	10,340	1,078	11,376	48	20
ISDN Available?	Yes	Yes	Yes	Yes	21
ISDN Lines - In Use (BRI)	286	127	217	3	22
- In Use (PRI)	114	0	53	0	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	543	47	643	2	28
DS-3 - In Use	30	17	70	0	29
Advanced Data Service Available:					
Packet Switching?	No	No	No	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	1,184	564	2,632	0	36
No. of fiber strands working (LIT) in C.O.	184	66	334	0	37
No. of fiber strands for interoffice use	588	112	826	0	38
Miles of fiber sheath in wire center	65	11	72	0	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	MILWAUKEE	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	3420-43	3420-43	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	MILWAUKEE	MILWAUKEE	MILWAUKEE	MILWAUKEE	1
PSCW Exchange ID	3420	3420	3420	3420	2
Central Office Name	FRWAY	MUSKEGO	MILW N 26TH ST	BRKFLD LAKES RS3	3
PSCW Central Office ID	30	41	44	45	4
Central Office CLLI Code	MILWWI45DS0	MSKGWI36DS0	MILWWI48RSO	BRFDWI11RS3	5
Manufacturer of COE (Page 54)	NTI	ATT	SI	ATT	6
Year COE Installed	1989	1993	1995	1998	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	H	R	R	9
Remote Host PSCW Exchange ID			3420	3420	10
Remote Host PSCW Central Office ID			22	10	11
COE Generic Software Release No.	NA014	5E14	REL18	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	17,187	8,725	109	3,457	15
- Equipped	23,907	3,437	218	5,716	16
- Wired	25,226	4,383	280	7,688	17
Trunks - In Use	63,383	0	192	267	18
- Equipped	63,921	0	192	408	19
- Wired	63,921	0	192	408	20
ISDN Available?	Yes	No	Yes	Yes	21
ISDN Lines - In Use (BRI)	319	0	132	400	22
- In Use (PRI)	61	0	0	4	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	4,029	0	8	17	28
DS-3 - In Use	348	0	0	18	29
Advanced Data Service Available:					
Packet Switching?	Yes	Yes	No	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	2,828	0	0	212	36
No. of fiber strands working (LIT) in C.O.	649	0	0	32	37
No. of fiber strands for interoffice use	1,774	0	0	74	38
Miles of fiber sheath in wire center	142	0	0	0	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	MILWAUKEE	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	3420-43	3420-43	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes		U			43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	MILWAUKEE	MILWAUKEE	MUSKEGO	NEENAH-MENASH	1
PSCW Exchange ID	3420	3420	3620	3650	2
Central Office Name	WAUKESHA RS1	MILW N 26TH ST	MUSKEGO	IEENAH-MENASHA	3
PSCW Central Office ID	46	47	1	2	4
Central Office CLLI Code	BFTWWI11RS1	MILWWI48DS2	MSKGGWI36DS0	NENHWI11DS0	5
Manufacturer of COE (Page 54)	ATT	ATT	ATT	NTI	6
Year COE Installed	1998	1999	1993	1988	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	R	S	H	S	9
Remote Host PSCW Exchange ID	3420				10
Remote Host PSCW Central Office ID	10				11
COE Generic Software Release No.	5E14	5E14	5E14	NA014	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	4,000	654	2,761	30,941	15
- Equipped	6,941	1,120	10,863	51,670	16
- Wired	7,428	1,120	13,852	53,916	17
Trunks - In Use	288	36,577	9,487	6,945	18
- Equipped	377	36,745	9,576	7,343	19
- Wired	377	36,745	9,576	7,343	20
ISDN Available?	Yes	Yes	Yes	Yes	21
ISDN Lines - In Use (BRI)	112	0	88	265	22
- In Use (PRI)	4	662	11	74	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	16	3,181	531	440	28
DS-3 - In Use	20	0	32	42	29
Advanced Data Service Available:					
Packet Switching?	No	No	Yes	Yes	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	140	0	764	1,320	36
No. of fiber strands working (LIT) in C.O.	28	0	158	230	37
No. of fiber strands for interoffice use	50	0	420	440	38
Miles of fiber sheath in wire center	0	0	34	96	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	MILWAUKEE	MILWAUKEE	APPLETON	40
- PSCW C.O. ID	3420-43	3420-43	3420-43	0150-05	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	NEWBURG	NEW LONDON	NORTH LAKE	OCONOMOWOC	1
PSCW Exchange ID	3740	3790	3870	3910	2
Central Office Name	NEWBURG	NEW LONDON	HARTLAND	OCONOMOWOC	3
PSCW Central Office ID	1	1	1	1	4
Central Office CLLI Code	NWBGWI11RS0	NWLNWI11RS0	HRLDWI11DS0	OCNMWI11DS0	5
Manufacturer of COE (Page 54)	SI	ATT	NTI	NTI	6
Year COE Installed	1989	1987	1992	1992	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	R	R	S	S	9
Remote Host PSCW Exchange ID	2540	0150			10
Remote Host PSCW Central Office ID	1	4			11
COE Generic Software Release No.	REL18	5E14	NA014	NA014	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	2,642	6,058	3,258	13,494	15
- Equipped	2,791	9,249	3,722	17,327	16
- Wired	3,765	10,016	3,949	18,404	17
Trunks - In Use	672	1,056	0	4,008	18
- Equipped	672	1,056	0	4,221	19
- Wired	672	1,056	0	4,221	20
ISDN Available?	No	No	No	Yes	21
ISDN Lines - In Use (BRI)	0	0	0	102	22
- In Use (PRI)	0	0	0	31	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	No	No	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	28	44	0	215	28
DS-3 - In Use	3	6	0	26	29
Advanced Data Service Available:					
Packet Switching?	No	No	Yes	Yes	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	84	176	0	900	36
No. of fiber strands working (LIT) in C.O.	28	44	0	72	37
No. of fiber strands for interoffice use	48	72	0	180	38
Miles of fiber sheath in wire center	11	24	0	32	39
Access Tandem Serving this C.O.:					
- C.O. Name	APPLETON	APPLETON	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	0150-05	0150-05	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes			V		43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	OMRO	OSHKOSH	PARKSIDE	PARKSIDE	1
PSCW Exchange ID	3960	4030	4110	4110	2
Central Office Name	OMRO	OSHKOSH	PRKSIDE	PRKSIDE	3
PSCW Central Office ID	1	1	1	2	4
Central Office CLLI Code	OMROW11DS0	OSHKWI01DS0	PRSDWI11DS0	PRSDWI11RS0	5
Manufacturer of COE (Page 54)	NTI	NTI	SI	ATT	6
Year COE Installed	1984	1993	1993	1991	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	H	S	R	9
Remote Host PSCW Exchange ID				2680	10
Remote Host PSCW Central Office ID				5	11
COE Generic Software Release No.	REL412.20	NA014	REL18	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	3,143	36,443	3,506	1,310	15
- Equipped	4,189	54,267	6,443	1,563	16
- Wired	4,580	57,732	6,907	1,670	17
Trunks - In Use	859	9,585	6,962	48	18
- Equipped	1,032	10,492	7,148	72	19
- Wired	1,032	10,492	7,148	72	20
ISDN Available?	No	Yes	Yes	Yes	21
ISDN Lines - In Use (BRI)	0	205	106	54	22
- In Use (PRI)	0	136	24	2	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	No	Yes	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	69	651	372	4	28
DS-3 - In Use	2	64	34	0	29
Advanced Data Service Available:					
Packet Switching?	No	Yes	No	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	120	1,724	1,064	0	36
No. of fiber strands working (LIT) in C.O.	28	274	104	0	37
No. of fiber strands for interoffice use	34	392	440	0	38
Miles of fiber sheath in wire center	19	106	44	0	39
Access Tandem Serving this C.O.:					
- C.O. Name	APPLETON	APPLETON	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	0150-05	0150-05	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	PEWAUKEE	PORT WASHINGT	RACINE	RACINE	1
PSCW Exchange ID	4160	4330	4450	4450	2
Central Office Name	PEWAUKE	PORT WASHINGTON	RACINE	STURTEVANT	3
PSCW Central Office ID	1	1	2	3	4
Central Office CLLI Code	PEWKWI40DS0	PTWAWI11RS0	RACNWI11DS0	STRTWI11DS0	5
Manufacturer of COE (Page 54)	NTI	ATT	ATT	SI	6
Year COE Installed	1992	1986	1993	1992	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	R	H	S	9
Remote Host PSCW Exchange ID		1000			10
Remote Host PSCW Central Office ID		1			11
COE Generic Software Release No.	NA014	5E14	5E14	REL17	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	10,648	9,480	13,362	10,300	15
- Equipped	12,966	11,422	21,116	15,779	16
- Wired	13,816	11,776	23,651	17,826	17
Trunks - In Use	3,999	1,542	6,343	3,394	18
- Equipped	4,171	1,584	6,392	3,525	19
- Wired	4,171	1,584	6,392	3,525	20
ISDN Available?	Yes	Yes	Yes	Yes	21
ISDN Lines - In Use (BRI)	62	0	67	139	22
- In Use (PRI)	46	0	21	20	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	No	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	237	70	353	183	28
DS-3 - In Use	22	21	12	31	29
Advanced Data Service Available:					
Packet Switching?	Yes	No	Yes	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	1,406	352	700	1,052	36
No. of fiber strands working (LIT) in C.O.	226	50	70	150	37
No. of fiber strands for interoffice use	396	80	326	478	38
Miles of fiber sheath in wire center	43	22	29	66	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	MILWAUKEE	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	3420-43	3420-43	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	RACINE	RACINE	RICHMOND	RIVER FALLS	1
PSCW Exchange ID	4450	4450	4590	4640	2
Central Office Name	PARKSIDE DSO	7TH	RICHMOND	RIVER FALLS	3
PSCW Central Office ID	6	8	1	1	4
Central Office CLLI Code	PRSDWI11DSO	RACNWI01DSO	RCMDWI11RSO	RVFLWI11DSO	5
Manufacturer of COE (Page 54)	SI	ATT	ATT	NTI	6
Year COE Installed	1993	1992	1991	1995	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	S	R	H	9
Remote Host PSCW Exchange ID			2560		10
Remote Host PSCW Central Office ID			3		11
COE Generic Software Release No.	REL18	5E14	5E14	NA014	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	7,795	33,545	1,138	12,574	15
- Equipped	9,683	47,895	1,862	14,624	16
- Wired	10,382	50,449	1,920	15,844	17
Trunks - In Use	0	9,212	360	4,427	18
- Equipped	0	9,720	360	4,488	19
- Wired	0	9,720	360	4,488	20
ISDN Available?	No	Yes	No	Yes	21
ISDN Lines - In Use (BRI)	0	602	0	71	22
- In Use (PRI)	0	90	0	13	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	No	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	0	555	18	258	28
DS-3 - In Use	0	111	0	26	29
Advanced Data Service Available:					
Packet Switching?	No	Yes	No	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	0	1,382	162	448	36
No. of fiber strands working (LIT) in C.O.	0	164	24	56	37
No. of fiber strands for interoffice use	0	536	96	100	38
Miles of fiber sheath in wire center	0	57	11	36	39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	MILWAUKEE	MADISON	EAU CLAIRE	40
- PSCW C.O. ID	3420-43	3420-43	3080-11	1630-02	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes	W				43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	ROBERTS	SHEBOYGAN	SHEBOYGAN FAL	SOMERS	1
PSCW Exchange ID	4650	4840	4850	4970	2
Central Office Name	ROBERTS	SHEBOYGAN	SHEBOYGAN FALLS	SOMERS	3
PSCW Central Office ID	1	1	1	1	4
Central Office CLLI Code	RBRTWI11RS1	SHBYWI01DS0	SHFLWI12DS0	SMRSWI11RS0	5
Manufacturer of COE (Page 54)	NTI	SI	SI	ATT	6
Year COE Installed	1993	1993	1987	1989	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	R	S	S	R	9
Remote Host PSCW Exchange ID	2470			4450	10
Remote Host PSCW Central Office ID	1			2	11
COE Generic Software Release No.	NA014	REL18	REL18	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	1,273	31,542	6,485	1,543	15
- Equipped	1,856	42,683	8,654	3,196	16
- Wired	1,920	45,440	9,586	3,296	17
Trunks - In Use	243	7,191	1,528	504	18
- Equipped	264	7,446	1,560	504	19
- Wired	264	7,446	1,560	504	20
ISDN Available?	No	Yes	Yes	No	21
ISDN Lines - In Use (BRI)	0	247	29	0	22
- In Use (PRI)	0	79	8	0	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	No	Yes	Yes	No	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	11	457	87	23	28
DS-3 - In Use	2	80	1	2	29
Advanced Data Service Available:					
Packet Switching?	No	No	No	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	72	432	354	80	36
No. of fiber strands working (LIT) in C.O.	16	166	36	4	37
No. of fiber strands for interoffice use	16	250	60	8	38
Miles of fiber sheath in wire center	12	67	28	3	39
Access Tandem Serving this C.O.:					
- C.O. Name	EAU CLAIRE	MILWAUKEE	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	1630-02	3420-43	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	STEVENS POINT	STOUGHTON	STURGEON BAY	SUSSEX	1
PSCW Exchange ID	5140	5190	5220	5280	2
Central Office Name	STEVENS POINT	STOUGHTON	STURGEON BAY	SUSSEX	3
PSCW Central Office ID	1	1	1	1	4
Central Office CLLI Code	STPTWI01DS0	SGTNWI11DS0	STBYWI11RS0	SUSXWI46DS1	5
Manufacturer of COE (Page 54)	NTI	NTI	ATT	SI	6
Year COE Installed	1994	1995	1986	2000	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	S	R	S	9
Remote Host PSCW Exchange ID			2160		10
Remote Host PSCW Central Office ID			8		11
COE Generic Software Release No.	NA014	NA014	5E14	REL18	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	26,545	8,623	12,707	8,467	15
- Equipped	34,338	12,750	14,557	12,128	16
- Wired	36,384	13,936	17,728	14,107	17
Trunks - In Use	10,015	3,555	1,606	2,252	18
- Equipped	10,441	3,672	1,712	2,352	19
- Wired	10,441	3,672	1,712	2,352	20
ISDN Available?	Yes	Yes	No	Yes	21
ISDN Lines - In Use (BRI)	157	40	0	17	22
- In Use (PRI)	89	11	0	5	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	No	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	668	318	79	132	28
DS-3 - In Use	90	9	21	7	29
Advanced Data Service Available:					
Packet Switching?	Yes	Yes	No	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	648	288	288	188	36
No. of fiber strands working (LIT) in C.O.	162	46	64	36	37
No. of fiber strands for interoffice use	222	94	92	66	38
Miles of fiber sheath in wire center	179	23	39	22	39
Access Tandem Serving this C.O.:					
- C.O. Name	STEVENS POINT	MADISON	GREEN BAY	MILWAUKEE	40
- PSCW C.O. ID	5140-01	3080-11	2160-10	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	THIENSVILLE	THIENSVILLE	THIENSVILLE	UNION GROVE	1
PSCW Exchange ID	5310	5310	5310	5460	2
Central Office Name	MILW COUNTY L	MLW GD HOPE	CEDARBURG	UNION GROVE	3
PSCW Central Office ID	1	2	3	1	4
Central Office CLLI Code	MILWWI16DS0	MILWWI23DS0	CDBGWI15DS0	UNGVWI11RS0	5
Manufacturer of COE (Page 54)	NTI	SI	ATT	ATT	6
Year COE Installed	1992	1993	1992	1987	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	S	H	R	9
Remote Host PSCW Exchange ID				4450	10
Remote Host PSCW Central Office ID				2	11
COE Generic Software Release No.	NA014	REL18	5E14	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	11,523	5,529	1,233	5,829	15
- Equipped	15,539	7,727	1,789	8,488	16
- Wired	16,679	8,325	1,946	8,962	17
Trunks - In Use	0	0	0	1,368	18
- Equipped	0	0	0	1,368	19
- Wired	0	0	0	1,368	20
ISDN Available?	Yes	No	No	Yes	21
ISDN Lines - In Use (BRI)	0	0	0	37	22
- In Use (PRI)	0	0	0	0	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	Yes	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	0	0	0	62	28
DS-3 - In Use	0	0	0	0	29
Advanced Data Service Available:					
Packet Switching?	Yes	No	Yes	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	0	0	0	192	36
No. of fiber strands working (LIT) in C.O.	0	0	0	42	37
No. of fiber strands for interoffice use	0	0	0	56	38
Miles of fiber sheath in wire center	0	0	0	17	39
Access Tandem Serving this C.O.:					
- C.O. Name				MILWAUKEE	40
- PSCW C.O. ID				3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes	Y	Z	X		43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	VAN DYNE	WATERTOWN	WAUKESHA	WAUKESHA	1
PSCW Exchange ID	5490	5630	5650	5650	2
Central Office Name	VAN DYNE	WATERTOWN	WKSHA DSO	PEWAUKE	3
PSCW Central Office ID	1	1	2	6	4
Central Office CLLI Code	VNDNWI11RS1	WTTWWI01DS0	WKSHWI47DS0	PEWKWI11RS1	5
Manufacturer of COE (Page 54)	NTI	ATT	NTI	NTI	6
Year COE Installed	1993	1991	1992	1994	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	R	H	H	R	9
Remote Host PSCW Exchange ID	4030			5650	10
Remote Host PSCW Central Office ID	1			2	11
COE Generic Software Release No.	NA014	5E14	NA014	NA014	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	925	15,092	49,394	4,011	15
- Equipped	1,029	18,156	70,575	4,444	16
- Wired	1,280	18,762	73,476	5,440	17
Trunks - In Use	194	7,101	15,222	770	18
- Equipped	240	7,383	15,978	816	19
- Wired	240	7,383	15,978	816	20
ISDN Available?	No	Yes	Yes	Yes	21
ISDN Lines - In Use (BRI)	0	128	431	130	22
- In Use (PRI)	0	40	149	0	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	No	Yes	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	10	435	854	34	28
DS-3 - In Use	2	63	219	8	29
Advanced Data Service Available:					
Packet Switching?	No	Yes	Yes	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	8	762	3,078	170	36
No. of fiber strands working (LIT) in C.O.	8	78	528	36	37
No. of fiber strands for interoffice use	8	190	1,078	64	38
Miles of fiber sheath in wire center	7	60	125	0	39
Access Tandem Serving this C.O.:					
- C.O. Name	APPLETON	MILWAUKEE	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	0150-05	3420-43	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	WAUPACA	WAUPUN	WEST BEND	WHITEWATER	1
PSCW Exchange ID	5680	5690	5770	5880	2
Central Office Name	WAUPACA	WAUPUN	WEST BEND	WHITEWATER	3
PSCW Central Office ID	1	1	1	1	4
Central Office CLLI Code	WPCAWI11DS0	WAPNWI11RS0	WBNDWI01DS0	WHWRWI11DS0	5
Manufacturer of COE (Page 54)	NTI	ATT	ATT	ATT	6
Year COE Installed	1993	1986	1994	1989	7
Type of Equipment (Page 54)	D	D	D	D	8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	S	R	S	S	9
Remote Host PSCW Exchange ID		0380			10
Remote Host PSCW Central Office ID		1			11
COE Generic Software Release No.	NA014	5E14	5E14	5E14	12
SS7?	Yes	Yes	Yes	Yes	13
9-1-1?	Yes	Yes	Yes	Yes	14
Access Lines - In Use	10,341	4,973	21,958	10,711	15
- Equipped	12,247	7,480	27,330	14,867	16
- Wired	13,016	7,856	29,593	15,373	17
Trunks - In Use	1,502	864	4,701	2,585	18
- Equipped	1,610	864	4,865	2,684	19
- Wired	1,610	864	4,865	2,684	20
ISDN Available?	Yes	No	Yes	Yes	21
ISDN Lines - In Use (BRI)	62	0	282	68	22
- In Use (PRI)	14	0	23	27	23
XDSL Available?	No	No	No	No	24
- In Use (# lines)					25
Switched 56 Service?	Yes	No	Yes	Yes	26
Switched 56 lines in use	0	0	0	0	27
Digital Transmission Facilities: DS-1 - In Use	104	36	295	158	28
DS-3 - In Use	12	4	29	11	29
Advanced Data Service Available:					
Packet Switching?	Yes	No	Yes	No	30
SMDS?	No	No	No	No	31
Frame Relay?	No	No	No	No	32
ATM (Asynchronous Trans. Mode)?	No	No	No	No	33
Video Information - Service Available?	No	No	No	No	34
- In Use (# lines) ¹	0	0	0	0	35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	360	488	408	432	36
No. of fiber strands working (LIT) in C.O.	40	40	100	50	37
No. of fiber strands for interoffice use	66	92	168	70	38
Miles of fiber sheath in wire center	49	46	43	21	39
Access Tandem Serving this C.O.:					
- C.O. Name	STEVENS POINT	MILWAUKEE	MILWAUKEE	MILWAUKEE	40
- PSCW C.O. ID	5140-01	3420-43	3420-43	3420-43	41
Does this C.O. do access tandem switching?	No	No	No	No	42
Footnotes					43

¹ Teleco provided end-to-end facility.

CENTRAL OFFICE DATA - END OF YEAR

When an exchange has more than one central office, data must be reported for each central office.

Description (a)	Central Off. (b)	Central Off. (c)	Central Off. (d)	Central Off. (e)	
Exchange Name	WILLIAMS BAY	WINNECONNE	WRIGHTSTOWN		1
PSCW Exchange ID	5900	5930	6040		2
Central Office Name	WILLIAMS BAY	WINNECONNE	WRIGHTSTOWN		3
PSCW Central Office ID	1	1	1		4
Central Office CLLI Code	WMBYWI11DS0	WNCNWI11DS0	WRTWWI11RS0		5
Manufacturer of COE (Page 54)	ATT	NTI	ATT		6
Year COE Installed	1991	1987	1988		7
Type of Equipment (Page 54)	D	D	D		8
(S)tandalone, (H)ost, (R)emote, (A)dv Fiber Comm	H	S	R		9
Remote Host PSCW Exchange ID			0150		10
Remote Host PSCW Central Office ID			4		11
COE Generic Software Release No.	5E14	REL412.20	5E14		12
SS7?	Yes	Yes	Yes		13
9-1-1?	Yes	Yes	Yes		14
Access Lines - In Use	4,534	2,839	1,919		15
- Equipped	6,142	3,760	2,483		16
- Wired	6,376	3,920	2,560		17
Trunks - In Use	2,804	739	432		18
- Equipped	2,840	767	432		19
- Wired	2,840	767	432		20
ISDN Available?	Yes	No	No		21
ISDN Lines - In Use (BRI)	50	0	0		22
- In Use (PRI)	5	0	0		23
XDSL Available?	No	No	No		24
- In Use (# lines)					25
Switched 56 Service?	Yes	No	No		26
Switched 56 lines in use	0	0	0		27
Digital Transmission Facilities: DS-1 - In Use	142	53	20		28
DS-3 - In Use	4	0	3		29
Advanced Data Service Available:					
Packet Switching?	Yes	No	No		30
SMDS?	No	No	No		31
Frame Relay?	No	No	No		32
ATM (Asynchronous Trans. Mode)?	No	No	No		33
Video Information - Service Available?	No	No	No		34
- In Use (# lines) ¹	0	0	0		35
Fiber Transmission Facilities:					
No. of fiber strands entering C.O.	96	216	60		36
No. of fiber strands working (LIT) in C.O.	18	20	18		37
No. of fiber strands for interoffice use	22	30	24		38
Miles of fiber sheath in wire center	10	11	10		39
Access Tandem Serving this C.O.:					
- C.O. Name	MILWAUKEE	APPLETON	APPLETON		40
- PSCW C.O. ID	3420-43	0150-05	0150-05		41
Does this C.O. do access tandem switching?	No	No	No		42
Footnotes					43

¹ Teleco provided end-to-end facility.

GENERAL, SCHEDULE LEVEL AND SCHEDULE LINE FOOTNOTES

General Footnote

Schedule Footnotes

Central Office Data - End of Year Footnote. Page 55

Lines 24, 25, 31, 32, and 33 - Services are not available from Wisconsin Bell, Inc.

Lines 18-23, and 28-39 - In wire centers with more than one switching entity, general wire center data is reported under the digital switch in that office.

Pursuant to agreement with the PSCW staff (reference: March 1, 1999 e-mail from Mr. Kevin Klingbeil), required data (including CLLI Code) for nine Wisconsin Bell access tandems that only switch toll traffic is provided below:

CLLI Code:	APPLWI0161T	APPLWI0171T	EUCLWI0161T
Ln 1	APPLETON 61T	APPLETON 71T	EAU CLAIRE 61T
Ln 2	0150-05	0150-06	1630-02
Ln 3	APPLETON 61T	APPLETON 71T	EAU CLAIRE 61T
Ln 5	ATT	ATT	NTI
Ln 6	1987	2002	1986
Ln 7	5ESS	5ESS	DSM100/200
Ln 8	Tandem	Tandem	Tandem
Ln 11	5E14	5E14	NA014

CLLI Code:	GNBYWI0161T	MDSNWI1161T	MDSNWI1171T
Ln 1	GNBY JEFFERSON 61T	MADISON MAIN ST 61T	MADISON MAIN ST 71T
Ln 2	2160-10	3080-11	3080-13
Ln 3	GNBY JEFFERSON 61T	MADISON MAIN ST 61T	MADISON MAIN ST 71T
Ln 5	ATT	ATT	ATT
Ln 6	1985	1987	2002
Ln 7	5ESS	5ESS	5ESS
Ln 8	Tandem	Tandem	Tandem
Ln 11	5E14	5E14	5E14

CLLI Code:	MILWWI1261T	MILWWI4561T	STPTWI0161T
Ln 1	MILW AETNA CT 61T	MILW AETNA CT 4561T	STEVENS POINT 61T
Ln 2	3420-43	3420-48	5140-01
Ln 3	MILW AETNA CT 61T	MILW AETNA CT 4561T	STEVENS POINT 61T
Ln 5	ATT	NTI	NTI
Ln 6	1993	1993	1993
Ln 7	5ESS	DMS100/200	DSM100/200
Ln 8	Tandem	Tandem	Tandem
Ln 11	5E14	NA014	NA014

Schedule Line Footnotes

- 0) The source of the write-off calculation is Tab 6 of the 2002 Earnings Monitor Report.

GENERAL, SCHEDULE LEVEL AND SCHEDULE LINE FOOTNOTES

- 2) The 2002 common dividends declared are calculated based upon the FR basis (external SEC reporting basis of accounting) and correspond to the FR based earnings for the 4th quarter of 2001 through the 3rd quarter of 2002. The net income reported on page 37 is calculated using the PSC of Wisconsin accounting rules (SR Basis of accounting). Recording the FR based dividend declaration along with the SR net income and retained earnings balances in the PSCW Annual Report gives the appearance of an over-clearance of retained earnings on an SR basis.

The 2002 miscellaneous credit entry to retained earnings is required to recognize the net income and deferred tax timing difference of the 2002 MR based jurisdictional difference entries to accounts 1500, 4370 and 7910 (i.e. the annual depreciation expense and accumulated depreciation reserve differences, and the associated deferred tax affects, caused by the difference in state (SR) and federal (MR) depreciation rates and lives) on the 2002 SR financial statements. The annual adjustment to retained earnings became necessary when SBCs definition of jurisdictional difference accounting was adopted by the Ameritech region telcos in 2000, retroactive to 1996 (i.e. difference between MR and SR balances).

- D) Docket numbers listed as none: Commission regulations do not require docket numbers for affiliates with less than or equal to \$100,000 of activity.

Docket numbers listed as various follow:

AADS - Various: 6720-ATF-135, 6720-ATF-137, 6720-ATF-138, 6720-ATF-172, 6720-ATF-184

ACC - Various: 6720-ATF-178, 6720-ATF-183

ACI - Various: 6720-ATF-139, 6720-ATF-140, 6720-ATF-141, 6720-ATF-142, 6720-ATF-143

ASI - Various: 6720-ATF-004, 6720-ATF-182

API - Various: 6720-ATF-127, 6720-ATF-128

SBCLD - Various: 6720-ATF-149, 6720-ATF-165

SBS - Various: All "to" services were tariff priced - 6720-ATF-132, 6720-ATF-154

SNETDG - Various: 6720-ATF-188, 6720-ATF-189

- F) These amounts represent miscellaneous transfers and adjustments. This includes reclassifications of plant and corporate adjustment entries which do not include an initial expenditure.

GENERAL, SCHEDULE LEVEL AND SCHEDULE LINE FOOTNOTES

G) Account Number	Account Name	2002	2001	Difference
-------------------	--------------	------	------	------------

Account 5003 (Cellular Mobile Revenue):				
		6,443,820	9,390,033	(2,946,213)

Decrease is due to monthly accrual started in mid-2002 to adjust reciprocal compensation billing to Type 1 and Type 2 wireless carriers per ruling in UNE cost docket 6720-TI-161. Ruling subsequently vacated in January 03; accrual to be reversed in 2003 results.

Account 5040 (Local Private Line Revenue):				
		62,014,258	45,810,977	16,203,282

Increase primarily due to additional wholesale activity, i.e. increase in sale of Unbundled Network Element products and services. This increase in wholesale revenue correlates to a \$72M reduction in retail local service revenues in 2002 (competitive losses).

Account 5084.2 (Switched Access Revenue):				
		28,619,632	11,263,396	17,356,236

Primarily due to reversal of the PICC accrual in March 2002 based upon court decision in docket 6720-TI-156 and 157.

Account 5111 (Long Distance Inward-Only):				
		7,625,874	2,387,524	5,238,350

Some 2001 official communication service revenues initially recorded in account 5111 were subsequently reclassified to account 6728 in 2001 on an MR accounting basis (FCC-ARMIS reporting basis). The reclassification to account 6728 should only have been recorded for external reporting purposes in 2001, and the revenues should have been included in the 2001 Annual Report for assessment purposes. As such, the operating revenues reported on page 43 of the 2001 Annual Report were understated by \$4,580,118. Per an agreement with the PSCW staff, these 2001 revenues were added to the page 43 assessable revenue calculations in the 2002 Annual Report. The 2001 revenue is included and footnoted on Line 8 of the Remainder and Telephone Relay assessment and on Line 6 of the Universal Service Fund assessment on page 43 of the 2002 Annual Report.

Account 5122 (Voice Grade Revenue):				
		6,624,875	11,279,205	(4,654,330)

Reduction due to volume decreases and customer losses in 2002.

Account 5125 (Digital Transmission Revenue):				
		19,864,197	15,410,193	4,454,004

Increase primarily due to single payment option contracts offered in 2002.

GENERAL, SCHEDULE LEVEL AND SCHEDULE LINE FOOTNOTES

Account 5240 (Rent Revenue):

57,982,972 14,995,613 42,987,359

Increase due to classification of certain co-location and UNE product revenues to accounts 5083 and 5084 in 2001. The revenues were appropriately classified to account 5240 in 2002, thereby causing a year-over-year shift in revenue of \$42.9M.

GENERAL, SCHEDULE LEVEL AND SCHEDULE LINE FOOTNOTES

H)	Account Number	Account Name	2001	2002	Difference
----	-------------------	-----------------	------	------	------------

Account 6110 (Total Network Support Expense):

3,123,824 3,526,309 (402,485)

Reduction in Other Tool & Work Equipment expense purchases and repairs (account 6114). Slight increase in motor vehicle expense (account 6112) in 2002.

Account 6120 (Total General Support Expense):

73,205,59350,130,686 23,074,907

Increase of \$5.2M in land and building expenses (account 6121) primarily due to increased utility costs, security and guard services, and expenses associated with increased capital expenditures (e.g. rearrangements). Increase of \$4.5M in office equipment expense (account 6123), particularly relating to the provisioning of company communications equipment. Increase of \$13.6M in general purpose computer expense (account 6124).

Account 6310 (Total Information Orig./Term.):

14,350,86017,270,274 (2,919,414)

Reduction in expenses due to decrease in non-regulated customer premise equipment expenses (account 6311), public telephone terminal equipment expense (\$250K) and Other Terminal Equipment expense (account 6362) such as wire installation and maintenance activities.

Account 6510 (Total Other PP&E Expense):

2,008,124 1,199,877 808,247

Increase in provisioning expense from service companies.

Account 6530 (Total Network Operations):

62,655,86355,949,777 6,706,086

Increase in plant (account 6534) and engineering (account 6535) salary and benefit related expenses.

Account 6610 (Total Marketing Expense):

48,336,45350,928,792 (2,592,339)

Primarily due to reduction in product management expenses (account 6611).

GENERAL, SCHEDULE LEVEL AND SCHEDULE LINE FOOTNOTES

Account 6710 (Total Executive and Planning):

1,787,347 7,925,746 (6,138,399)

Primarily due to reduction of executive expenses (account 6711).

Account 6720 (Total General & Administrative):

113,235,09750,869,285 62,365812

Primarily due to \$43.3M year-over-year change in General Administration expenses (account 6728) due to medical expenses and benefit expense recognition for Wisconsin Bell and Wisconsin Bells equity portion of Ameritech Service expenses. Difference also attributable to \$6.2M increase in the benefit expense retained in account 6728 and a \$2M increase in benefit plan payments in account 6728. Residual differences due to a \$400K increase in accounting/finance expense, a \$1.3M increase in human resource expenses, a \$300K increase in information technology expense, and a \$300K increase in research and development expense.

- I) Headcounts for Plant Operations categories "Outside Plant" and "Other" vary from 2001 due to the consolidation of HI-Cap employee counts into the I/M headcounts. Both are reported in the "Outside Plant" category for 2002. 2001 showed the segregation of HI-CAP reported in the "OTHER" category of Plant Operations.
- J) Overall usage increases from 2001 to 2002 are attributed to a significant increase in UNE-P usage which is consistent with the 800% plus increase in UNE-P lines from end of year 2001 to end of year 2002.
- K) Line 1 represents analog service data. Lines 2 through 10 contain only non-switched data.
- P) Negative accrual amounts in column (e) were journalized in 2002 to prevent accumulated depreciation from exceeding investment net of salvage value. Column (k) amounts reflect the amortization of small value items and reserve reclassifications.
- Q) Non-serving switch is: Burnett, PSC ID 0820, CO #1
Serving switch is: Beaver Dam, PSC ID 0380, CO #1

Customers in Burnett, PSC ID 0820, CO #1, are served by Beaver Dam, PSC ID 0380, CO #1. All data that is reported for Burnett is the same data as Beaver Dam except for lines 15, 16, and 17 which were derived per PSC directive based on a ratio of access lines for use in the non-serving switch to access lines in use for the serving switch.

- R) Non-serving switch is: Kenosha, PSC ID 2680, CO #2
Serving switch is: Parkside, PSC ID 4110, CO #1

Customers in Kenosha, PSC ID 2680, CO #2, are served by Parkside, PSC ID 4110, CO #1. All data that is reported for Kenosha is the same data as Parkside except for lines 15, 16, and 17 which were derived per PSC directive based on a ratio of access lines for use in the non-serving switch to access lines in use for the serving switch.

GENERAL, SCHEDULE LEVEL AND SCHEDULE LINE FOOTNOTES

- S)** Non-serving switch is: Menomonee Falls, PSC ID 3310, CO #2
Serving switch is: Milwaukee, PSC ID 3420, CO #20

Customers in Menomonee Falls, PSC ID 3310, CO #2, are served by Milwaukee, PSC ID 3420, CO #20. All data that is reported for Menomonee Falls is the same data as Milwaukee except for lines 15, 16, and 17 which were derived per PSC directive based on a ratio of access lines for use in the non-serving switch to access lines in use for the serving switch.

- T)** Non-serving switch is: Merton, PSC ID 3370, CO #1
Serving switch is: Hartland, PSC ID 2270, CO #1

Customers in Merton, PSC ID 3370, CO #1, are served by Hartland, PSC ID 2270, CO #1. All data that is reported for Merton is the same data as Hartland except for lines 15, 16, and 17 which were derived per PSC directive based on a ratio of access lines for use in the non-serving switch to access lines in use for the serving switch.

- U)** Non-serving switch is: Milwaukee, PSC ID 3420, CO #41
Serving switch is: Muskego, PSC ID 3620, CO #1

Customers in Milwaukee, PSC ID 3420, CO #41, are served by Muskego, PSC ID 3620, CO #1. All data that is reported for Milwaukee is the same data as Meskego except for lines 15, 16, and 17 which were derived per PSC directive based on a ratio of access lines for use in the non-serving switch to access lines iln use for the serving switch.

- V)** Non-serving switch is: North Lake, PSC ID 3870, CO #1
Serving switch is: Hartland, PSC ID 2270, CO #1

Customers in North Lake, PSC ID 3870, CO #1, are served by Hartland, PSC ID 2270, CO #1. All dta that is reported for North Lake is the same data as Hartland except for lines 15, 16, and 17 which were derived per PSC directive based on a ratio of access lines for use in the non-serving switch to access lines iln use for the serving switch.

- W)** Non-serving switch is: Racine, PSC ID 4450, CO #6
Serving switch is: Parkside, PSC ID 4110, CO #1

Customers in Racine, PSC ID 4450, CO #6, are served by Parkside, PSC ID 4110, CO #1. All data that is reported for Racine is the same data as Parkside except for lines 15, 16, and 17 which were derived per PSC directive based on a ratio of access lines for use in the non-serving switch to access lines iln use for the serving switch.

- X)** Non-serving switch is: Thiensville, PSC ID 5310, CO #3
Serving switch is: Cedarburg, PSC ID 1000, CO #1

Customers in Thiensville, PSC ID 5310, CO #3, are served by Cedarburg, PSC ID 1000, CO #1. All dta that is reported for Thiensville is the same data as Cedarburg except for lines 15, 16, and 17 which were derived per PSC directive based on a ratio of access lines for use in the non-serving switch to access lines iln use for the serving switch.

GENERAL, SCHEDULE LEVEL AND SCHEDULE LINE FOOTNOTES

- Y)** Non-serving switch is: Thiensville, PSC ID 5310, CO #1
Serving switch is: Milwaukee, PSC ID 3420, CO #9

Customers in Thiensville, PSC ID 5310, CO #1, are served by Milwaukee, PSC ID 3420, CO #9. All data that is reported for Thiensville is the same data as Milwaukee except for lines 15, 16, and 17 which were derived per PSC directive based on a ratio of access lines for use in the non-serving switch to access lines in use for the serving switch.

- Z)** Non-serving switch is: Thiensville, PSC ID 5310, CO #2
Serving switch is: Milwaukee, PSC ID 3420, CO #13

Customers in Thiensville, PSC ID 5310, CO #2, are served by Milwaukee, PSC ID 3420, CO #13. All data that is reported for Thiensville is the same data as Milwaukee except for lines 15, 16, and 17 which were derived per PSC directive based on a ratio of access lines for use in the non-serving switch to access lines in use for the serving switch.