

COMPANY: VERIZON NEW ENGLAND, INC.

UNRESTRICTED VERSION

STUDY AREA: RHODE ISLAND
PERIOD: JAN 2005 TO DEC 2005
COSA: NERI

SUBMISSION 01
TABLE B-1
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TABLE B-1 - BALANCE SHEET ACCOUNTS
(Dollars in thousands)

Row/Account Number	Account Title	Beginning Balance	Additions	Retirements	Transfers/ Adjustments	Ending Balance
	(aa)	(ab)	(ac)	(ad)	(ae)	(af)
2001	Telecommunications plant in service (TPIS)	1,258,500	47,049	18,254	1,683	1,288,978
2002	Property held for future telecommunications use (PHFTU)	0	0	0	0	0
2003	Telecommunications plant under construction (TPUC)	6,071	13,998	0	1	20,070
2005	Telecommunications plant adjustment	0	0	0	0	0
2006	Nonoperating plant	1,236	0	0	76	1,312
2007	Goodwill	0	0	0	0	0
210	Total Plant	1,265,807	61,047	18,254	1,760	1,310,360
2111	Land	1,526	0	0	0	1,526
2112	Motor vehicles	12,019	2,594	17	387	14,984
2113	Aircraft	0	0	0	0	0
2114	Tools and other work equipment	7,777	1,183	18	-125	9,068
2121	Buildings	87,975	250	137	0	88,088
2122	Furniture	736	0	0	0	736
2123	Office equipment	281	500	150	0	631
2124	General purpose computers	8,542	1,376	932	-0	8,986
2110	Land and Support Assets	118,856	5,903	1,254	513	124,018
2211	Non-digital switching	0	0	0	0	0
22121	Circuit switching	262,558	2,648	1,823	-4,892	258,491
22122	Packet switching	661	1,104	-2,233	4,233	8,231
2212	Digital electronic switching	263,219	3,752	-410	-659	266,723
2210	Central Office-Switching	263,219	3,752	-410	-659	266,723
2220	Operator Systems	2,105	0	1,471	0	634
2231	Radio systems	760	0	0	0	760
22321	Electronic circuit	297,421	14,532	1,678	-1,448	308,826
22322	Optical circuit	0	0	0	0	0
2232	Circuit equipment	297,421	14,532	1,678	-1,448	308,826
2230	Central Office-Transmission	298,181	14,532	1,678	-1,448	309,586
2311	Station apparatus	0	0	0	0	0
2321	Customer premises wiring	0	0	0	0	0
2341	Large private branch exchanges	0	0	0	0	0
2351	Public telephone terminal equipment	4,094	1	2,915	0	1,179
2362	Other terminal equipment	20,334	1,392	964	-337	20,425
2310	Information Origination/Termination	24,428	1,392	3,879	-337	21,604
2411	Poles	63,520	2,351	432	-3	65,437
2421	Aerial cable	283,277	15,080	749	0	297,608
2422	Underground cable	116,912	2,125	257	0	118,780
2423	Buried cable	19,550	687	30	0	20,207
2424	Submarine and deep sea cable	307	0	0	0	307
2426	Intrabuilding network cable	65	2	0	0	67
2431	Aerial wire	0	0	0	0	0
2441	Conduit systems	56,368	837	0	0	57,205
2410	Cable and Wire Facilities	539,999	21,081	1,468	-3	559,610
240	Total TPIS (before amortizable assets)	1,246,789	46,660	9,340	-1,934	1,282,175
2681	Capital leases	1,137	0	0	0	1,137
2682	Leasehold Improvements	137	5	26	-110	6
2680	Amortizable Tangible Assets	1,274	5	26	-110	1,143
26901	Network software	5,318	383	6,454	3,140	2,387
26902	General purpose computer software	5,119	0	2,434	587	3,272
2690	Intangibles	10,437	383	8,888	3,727	5,660
260	Total TPIS	1,258,500	47,049	18,254	1,683	1,288,978

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ARMIS USOA REPORT

COMPANY: VERIZON NEW ENGLAND, INC.

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TABLE B-1 - BALANCE SHEET ACCOUNTS
(Dollars in thousands)

Row/Account Number	Account Title	Amount
	(a)	(b)
3100	Accumulated depreciation	960,011
3200	Accumulated depreciation - PHFTU	0
3300	Accumulated depreciation - nonoperating	0
3410	Accumulated amortization - Capitalized leases	155
340	Total Depreciation and Amortization	960,166
350	Net Plant	350,193

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TABLE B-5 ANALYSIS OF ENTRIES IN ACCUMULATED DEPRECIATION
(Dollars in thousands)

Row No.	Description	Beginning Balance	Credits During the Year		Other Credits
			Accruals	Salvage	
	(a)	(b)	(c)	(d)	(e)
0100	Motor Vehicles	12,867	330	0	40
0110	Aircraft	0	0	0	0
0120	Tools and other work equipment	1,945	619	0	8
0150	Buildings	31,378	2,464	0	0
0160	Furniture	552	73	0	0
0180	Office equipment	276	32	0	0
0200	General Purpose Computers	5,741	1,654	26	56
0210	Total Support Assets	52,757	5,173	26	104
0220	Non-digital switching	-4	0	0	0
0235	Digital electronic switching - circuit	188,868	21,120	-600	35
0237	Digital electronic switching - packet	-1,150	474	0	0
0270	Total Central Office Switching	187,714	21,595	-600	35
0280	Operator Systems	2,065	9	49	0
0290	Radio systems	170	9	0	0
0305	Circuit equipment - electronic	193,574	26,233	1,511	97
0307	Circuit equipment - optical	0	0	0	0
0320	Total Central Office-Transmission	193,745	26,242	1,511	97
0330	Station Apparatus	0	0	0	0
0340	Customer premises wiring	0	0	0	0
0350	Large private branch exchanges	0	0	0	0
0360	Public telephone terminal equipment	3,377	190	0	0
0370	Other terminal equipment	18,744	2,058	31	3
0380	Total Information Origination/Termination	22,122	2,249	31	3
0390	Poles	48,822	5,496	185	0
0400	Aerial cable	229,821	20,782	128	0
0410	Underground cable	103,630	7,249	81	0
0420	Buried cable	14,648	943	2	0
0430	Submarine & deep sea cable	194	3	0	0
0450	Intrabuilding network cable	3	5	0	0
0460	Aerial wire	0	0	0	0
0470	Conduit system	27,147	1,196	41	0
0480	Total Cable and Wire Facilities	424,265	35,674	438	0
0490	Total Accumulated Depreciation	882,668	90,941	1,456	240

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TABLE B-5 ANALYSIS OF ENTRIES IN ACCUMULATED DEPRECIATION
(Dollars in thousands)

Row No.	Description	CHARGES DURING THE YEAR				Ending Balance
		Retirements w/Traffic	Retirements w/o Traffic	Cost of Removal	Other Charges	
	(a)	(f)	(g)	(h)	(i)	(j)
0100	Motor Vehicles	0	17	0	-33	13,253
0110	Aircraft	0	0	0	0	0
0120	Tools and other work equipment	0	18	0	-12	2,565
0150	Buildings	0	137	416	0	33,289
0160	Furniture	0	0	0	0	625
0180	Office equipment	0	150	0	0	158
0200	General Purpose Computers	0	932	8	0	6,537
0210	Total Support Assets	0	1,254	424	-44	56,427
0220	Non-digital switching	0	0	0	-4	0
0235	Digital electronic switching - circuit	0	1,823	1,957	2,606	203,037
0237	Digital electronic switching - packet	0	-2,233	4	-4,665	6,218
0270	Total Central Office Switching	0	-410	1,961	-2,063	209,256
0280	Operator Systems	0	1,471	18	0	634
0290	Radio systems	0	0	0	0	180
0305	Circuit equipment - electronic	0	1,678	218	2,188	217,331
0307	Circuit equipment - optical	0	0	0	0	0
0320	Total Central Office-Transmission	0	1,678	218	2,188	217,510
0330	Station Apparatus	0	0	0	0	0
0340	Customer premises wiring	0	0	0	0	0
0350	Large private branch exchanges	0	0	0	0	0
0360	Public telephone terminal equipment	0	2,915	0	0	653
0370	Other terminal equipment	0	964	206	103	19,563
0380	Total Information Origination/Termination	0	3,879	206	103	20,216
0390	Poles	0	432	1,572	0	52,499
0400	Aerial cable	0	749	790	0	249,192
0410	Underground cable	0	257	390	0	110,313
0420	Buried cable	0	30	138	0	15,425
0430	Submarine & deep sea cable	0	0	0	0	197
0450	Intrabuilding network cable	0	0	0	0	9
0460	Aerial wire	0	0	0	0	0
0470	Conduit system	0	0	51	0	28,333
0480	Total Cable and Wire Facilities	0	1,468	2,942	0	455,968
0490	Total Accumulated Depreciation	0	9,340	5,770	184	960,011

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TABLE I-1 - INCOME STATEMENT ACCOUNTS
(Dollars in thousands)

Row/ Account Number	Account Title	Amount
	(a)	(b)
5001	Basic area revenue	91,451
5040	Local private line revenue	7,299
5060	Other basic area revenue	27,747
520	Local Network Services Revenues	126,497
5081	End User revenue	31,673
5082	Switched access revenue	15,876
5083	Special access revenue	43,576
522	Network Access Service Revenues	91,126
5100	Long distance message revenue	12,415
5230	Directory revenue	4,336
526	Miscellaneous revenue	28,268
527	Total Miscellaneous Revenues	32,604
5280	Nonregulated operating revenue	13,826
5300	Uncollectible revenue	3,982
530	Total Operating Revenues	272,485
615	Account 6112 - Motor vehicles expense	74
625	Account 6113 - Aircraft expense	68
635	Account 6114 - Tools and other work equipment expense	542
6110	Network Support Expenses	684
6121	Land & building expense	8,225
6122	Furniture and artworks expense	464
6123	Office equipment expense	725
6124	General purpose computers expense	5,613
6120	General Support Expenses	15,027
6211	Non-digital switching expense	134
6212.1	Circuit switching expense	5,725
6212.2	Packet switching expense	16
6212	Digital electronic switching expense	5,741
6210	Central Office Switching Expenses	5,875
6220	Operator system expense	20
6231	Radio systems expense	37
6232.1	Electronic circuit expense	2,927
6232.2	Optical circuit expense	0
6232	Circuit equipment expense	2,927
6230	Central Office Transmission Expenses	2,964
6311	Station apparatus expense	0
6341	Large private branch exchange expense	0
6351	Public telephone terminal equipment expense	1,243
6362	Other terminal equipment expense	6,725
6310	Information Origination/Termination Expenses	7,968

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Row/ Account Number	Account Title	Amount
	(a)	(b)
6411	Poles expense	248
6421	Aerial cable expense	24,544
6422	Underground cable expense	3,179
6423	Buried cable expense	584
6424	Submarine and deep sea cable expense	0
6426	Intrabuilding network cable expense	198
6431	Aerial wire expense	0
6441	Conduit systems expense	1,307
6410	Cable and Wire Facilities Expenses	30,061
650	Total Plant Specific Operations Expenses	62,598
6511	PHFTU expense	0
665	Account 6512 - Provisioning expense	1,175
6510	Other Property, Plant and Equipment Expenses	1,175
6531	Power expense	3,494
6532	Network administration expense	8,915
6533	Testing expense	5,060
675	Account 6534 - Plant operation administration expense	12,165
685	Account 6535 - Engineering expense	2,592
6530	Network Operations Expenses	32,227
6540	Access expense	11,663
6561	Depreciation-TPIS expense	90,941
6562	Depreciation-PHFTU expense	0
6563	Amortization-tangible expense	174
6564	Amortization-intangible expense	5,147
6565	Amortization-other expense	0
6560	Depreciation & Amortization Expenses	96,262
690	Total Plant Nonspecific Operations Expenses	141,327
6611	Product management and sales expense	9,829
6613	Product advertising expense	1,455
6610	Marketing Expenses	11,283
6621	Call completion expense	945
6622	Number services expense	4,924
6623	Customer services expense	22,955
6620	Service Expense	28,824
700	Total Customer Operations Expenses	40,108
6720	General & Administrative	42,555
6790	Provision for uncollectible notes receivable	0
710	Total Corporate Operations Expenses	42,555
720	Total Operating Expenses	286,587
730	Income Before Other Operating Items and Taxes	-14,102

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TABLE I-1 - INCOME STATEMENT ACCOUNTS
(Dollars in thousands)

Row/ Account Number	Account Title	Amount
	(a)	(b)
7100	Other operating income and expenses	36
7210	Operating investment tax credits-net	244
7220	Operating federal income taxes	-4,209
7230	Operating state and local income taxes	0
7240	Operating other taxes	27,432
7250	Provision for deferred operating income taxes-net	-15,565
7200	Operating Taxes	7,414
7300	Nonoperating income and expense	3,485
7400	Nonoperating taxes	340
7500	Interest and related items	13,329
7600	Extraordinary items	0
7910	Income effects of jurisdictional ratemaking differences-net	-9,837
7990	Nonregulated net income	0
790	Net Income	-41,501

FCC REPORT 43-08
UNRESTRICTED Version
Submission 01
COSA: NETC

Approved by OMB
3060-0496
Edition Date: 12/2004
Estimated Avg. Burden Per Response: 160 Hrs.

**FEDERAL COMMUNICATIONS COMMISSION
WASHINGTON, D.C. 20554**

ARMIS OPERATING DATA REPORT

For Year End December 31, 2005

Account Filing Level (Class A or Class B): Class A
Name of Company: VERIZON NEW ENGLAND, INC.
Address of Company: 1095 AVENUE OF THE AMERICAS
NEW YORK, NY 10036

FCC Report 43-08, the ARMIS Operating Data Report, is prescribed for each local exchange carrier (LEC) with annual operating revenues for the preceding year equal to or above the indexed revenue threshold. This report collects annual company level statistical data. The Operating Data Report specifies information requirements in a consistent format and is essential to the FCC to monitor network growth, usage, and reliability. Response is mandatory.

Public reporting burden for this collection of information is estimated to average 160 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to the Federal Communications Commission, Office of Managing Director, Washington, D.C. 20554.

An agency may not conduct or sponsor and a person is not required to respond to a collection of information unless it displays a currently valid control number.

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TABLE I.A OUTSIDE PLANT STATISTICS-CABLE AND WIRE FACILITIES

Row	State	Code	Km of Aerial Wire	Aerial Cable		Underground Cable		Buried Cable	
				Sheath Km of Metallic	Sheath Km of Fiber	Sheath Km of Metallic	Sheath Km of Fiber	Sheath Km of Metallic	Sheath Km of Fiber
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
0300 Maine		ME	0	45,706	5,967	1,355	668	1,823	8
0320 Massachusetts		MA	0	64,876	10,211	20,255	8,935	8,846	6
0400 New Hampshire		NH	0	32,426	4,715	2,385	1,096	3,046	3
0500 Rhode Island		RI	0	12,182	1,501	2,583	978	1,086	0
0560 Vermont		VT	0	27,883	2,269	1,011	608	2,142	14
0910 Total		TO	0	183,073	24,663	27,589	12,285	16,943	31

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TABLE I.A OUTSIDE PLANT STATISTICS-CABLE AND WIRE FACILITIES

Row	State	Code	Intrabldg Ntwk Cable		Total Cable		Km of Fiber in Cable	
			Sheath Km of Metallic	Sheath Km of Fiber	Sheath Km of Metallic	Sheath Km of Fiber	Fiber Km Equipped (Lit)	Total Fiber Km Deployd (Lit & Dark)
	(a)	(b)	(n)	(o)	(p)	(q)	(r)	(s)
0300 Maine		ME	3	0	48,887	6,643	107,834	241,228
0320 Massachusetts		MA	330	50	94,307	19,202	580,515	1,752,747
0400 New Hampshire		NH	13	5	37,870	5,819	151,260	352,754
0500 Rhode Island		RI	3	0	15,855	2,480	55,794	234,477
0560 Vermont		VT	2	0	31,037	2,892	48,408	141,235
0910 Total		TO	351	55	227,956	37,036	943,811	2,722,441

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TABLE I.A OUTSIDE PLANT STATISTICS-CABLE AND WIRE FACILITIES

Row	State	Code	Km Metallic Wire in	Eqppd Km of Tube in	Equivalent Number of	Conduit System	
			Cable	Coax Cable	Poles	Trench Km	Duct Km
	(a)	(b)	(t)	(u)	(v)	(w)	(x)
0300 Maine		ME	12,401,456	0	251,486	809	4,453
0320 Massachusetts		MA	63,581,106	31	678,255	12,554	62,336
0400 New Hampshire		NH	14,242,693	0	237,050	1,089	6,901
0500 Rhode Island		RI	10,640,014	0	145,953	1,123	8,415
0560 Vermont		VT	6,756,416	0	152,523	698	2,749
0910 Total		TO	107,621,685	31	1,465,267	16,273	84,854

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TABLE I.B OUTSIDE PLANT STATISTICS-OTHER

Row	State	Code	Radio Relay System			
			Km of Telephone Channel			
			Km of Terrestrial System	Km of One-Way Terrestrial Radio Channel	Analog (4 kHz or Equivalent)	Digital (64 kbps or Equivalent)
	(ba)	(bb)	(bc)	(bd)	(bf)	(bg)
0300 Maine		ME	67	172	0	28,163
0320 Massachusetts		MA	115	982	0	602,603
0400 New Hampshire		NH	37	75	0	2,700
0500 Rhode Island		RI	37	223	0	49,104
0560 Vermont		VT	0	0	0	0
0910 Total		TO	256	1,452	0	682,570

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TABLE I.B OUTSIDE PLANT STATISTICS-OTHER

Row	State	Code	Total Equipped Local Loop Circuit Km		Total Equipped Interoffice Circuit Km (Cable and Microwave Systems)	
			Analog (4 kHz or Equivalent)	Digital (64 kbps or Equivalent)	Analog (4 kHz or Equivalent)	Digital (64 kbps or Equivalent)
	(ba)	(bb)	(bh)	(bi)	(bk)	(bl)
0300 Maine		ME	2,981,744	2,647,371	0	8,072,941
0320 Massachusetts		MA	20,752,402	7,148,731	0	24,266,577
0400 New Hampshi		NH	3,457,100	3,440,673	0	5,646,002
0500 Rhode Island		RI	3,388,761	1,614,764	0	1,109,402
0560 Vermont		VT	1,161,790	663,786	0	5,967,002
0910 Total		TO	31,741,797	15,515,325	0	45,061,924

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TABLE II - SWITCHED ACCESS LINES IN SERVICE

Row	State	Code	Main Access Lines	PBX and Centrex Trunks	Centrex Extensions	Other Switched Access Lines	Total Switched Access Lines
	(ca)	(cb)	(cc)	(cd)	(ce)	(ci)	(cj)
0300	Maine	ME	444,773	33,774	43,030	98,641	620,218
0320	Massachusetts	MA	2,534,615	209,212	353,321	349,221	3,446,369
0400	New Hampshire	NH	514,239	20,734	33,147	61,921	630,041
0500	Rhode Island	RI	303,128	17,475	48,851	33,896	403,350
0560	Vermont	VT	246,973	13,401	39,718	29,762	329,854
0910	Total	TO	4,043,728	294,596	518,067	573,441	5,429,832

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TABLE II - SWITCHED ACCESS LINES IN SERVICE

Row	State	Code	Central Office Switches Excluding Remotes	Remote Switches	Total Central Office Switches	Basic Rate ISDN Control Channels	Primary Rate ISDN Control Channels
	(ca)	(cb)	(ck)	(cl)	(cm)	(cn)	(co)
0300	Maine	ME	15	128	143	2,609	1,112
0320	Massachusetts	MA	167	160	327	32,475	4,900
0400	New Hampshire	NH	26	100	125	2,827	531
0500	Rhode Island	RI	21	18	39	1,705	380
0560	Vermont	VT	8	78	86	2,060	267
0910	Total	TO	237	484	720	41,676	7,190

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TABLE III - ACCESS LINES IN SERVICE BY CUSTOMER

Row	State	Code	_Business Switched Access Lines_			Residential Switched			Total Switched Access Lines
			Single Line	Multiline		Access Lines			
				Other Than Payphone Lines	Payphone Lines	Lifeline	Non-Lifeline		
							Primary	Non-Primary	
	(fa)	(fb)	(fc)	(fd)	(fe)	(ff)	(fg)	(fh)	(fi)
0300	Maine	ME	16,465	162,562	3,998	55,367	357,065	24,761	620,218
0320	Massachusetts	MA	85,585	1,185,861	28,378	111,733	1,837,022	197,790	3,446,369
0400	New Hampshi	NH	18,739	162,919	4,384	5,910	398,341	39,748	630,041
0500	Rhode Island	RI	9,516	127,808	3,566	31,796	212,114	18,550	403,350
0560	Vermont	VT	9,007	89,563	2,086	18,421	194,451	16,326	329,854
0910	Total	TO	139,312	1,728,713	42,412	223,227	2,998,993	297,175	5,429,832

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TABLE III - ACCESS LINES IN SERVICE BY CUSTOMER

Row	State	Code	Special Access Lines (non-switched)		Total Access Lines Switched & Special	Local Private Lines
			Analog (4 kHz or Equivalent)	Digital (64 kbps or Equivalent)		
	(fa)	(fb)	(fj)	(fk)	(fl)	(fm)
0300 Maine		ME	1,006	758,194	1,379,418	57,896
0320 Massachusetts		MA	10,443	6,461,630	9,918,442	416,827
0400 New Hampshi		NH	899	884,511	1,515,451	46,676
0500 Rhode Island		RI	934	802,737	1,207,021	43,814
0560 Vermont		VT	675	176,056	506,585	28,520
0910 Total		TO	13,957	9,083,128	14,526,917	593,733

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TABLE IV - TELEPHONE CALLS
(Amounts in Thousands)

Row	State	Code	IntraLATA Toll Calls Completed		InterLATA Toll Calls Completed (Originating)		InterLATA Billed Access Minutes (Originating and Terminating)		Access Minutes	
			Local Calls (Originating)	Interstate	Intrastate	Total	Interstate	Intrastate	Total	Total
	(ea)	(eb)	(ec)	(ed)	(ee)	(ef)	(ea)	(eh)	(ei)	(ei)
0300 Maine		ME	846,684	100,250	147,291	287,291	434,582	1,769,359	1,197,425	2,966,784
0320 Massachusetts		MA	4,743,975	520,640	910,119	1,642,933	2,553,052	10,567,994	7,650,401	18,218,395
0400 New Hampshire		NH	638,364	105,415	204,575	305,716	510,291	2,447,749	1,225,296	3,673,045
0500 Rhode Island		RI	718,006	75,064	128,004	236,884	364,888	1,409,172	841,730	2,250,902
0560 Vermont		VT	589,869	24,980	102,739	55,379	158,118	1,193,076	326,282	1,519,358
0910 Total		TO	7,536,898	826,349	1,492,728	2,528,203	4,020,931	17,387,350	11,241,134	28,628,484

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CONF TREATMENT TABLE
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CONFIDENTIAL TREATMENT TABLE

Table	Row	Column(s)
(a)	(b)	(c)

THE COMPANY HAS NOT REQUESTED CONFIDENTIAL TREATMENT FOR ANY DATA IN THIS REPORT.

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FOOTNOTE TABLE

Table	Row	Col	FN#	Footnote
(a)	(b)	(c)	(d)	(e)
IA	320.0	E	1	Increase due to service improvement initiative.
IA	560.0	S	2	Increase due to service improvement initiative.
IB	300.0	BH	3	Difference is attributed to improved data sources and data collection methodology.
IB	300.0	BI	4	Difference is attributed to improved data sources and data collection methodology.
IB	320.0	BH	5	Difference is attributed to improved data sources and data collection methodology.
IB	320.0	BI	6	Difference is attributed to improved data sources and data collection methodology.
IB	400.0	BG	7	Decrease due to normal business fluctuation.
IB	400.0	BH	8	Difference is attributed to improved data sources and data collection methodology.
IB	400.0	BI	9	Difference is attributed to improved data sources and data collection methodology.
IB	500.0	BH	10	Difference is attributed to improved data sources and data collection methodology.
IB	500.0	BI	11	Difference is attributed to improved data sources and data collection methodology.
IB	560.0	BH	12	Difference is attributed to improved data sources and data collection methodology.
IB	560.0	BI	13	Difference is attributed to improved data sources and data collection methodology.
IB	910.0	BH	14	Difference is attributed to improved data sources and data collection methodology.
IB	910.0	BI	15	Difference is attributed to improved data sources and data collection methodology.
II	300.0	CN	16	Access lines reported include UNE-P.
II	300.0	CK	17	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	300.0	CI	18	Access lines reported include UNE-P.
II	300.0	CO	19	Access lines reported include UNE-P.
II	300.0	CO	20	Decrease due to customer termination of special service arrangement.
II	300.0	CL	21	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	300.0	CM	22	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	320.0	CN	23	Decrease due to reclassification of channels to Company Official.

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Table	Row	Col	FN#	Footnote
(a)	(b)	(c)	(d)	(e)
II	320.0	CN	24	Access lines reported include UNE-P.
II	320.0	CK	25	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	320.0	CI	26	Access lines reported include UNE-P.
II	320.0	CO	27	Access lines reported include UNE-P.
II	320.0	CL	28	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	320.0	CM	29	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	400.0	CN	30	Decrease due to reclassification of channels to Company Official.
II	400.0	CN	31	Access lines reported include UNE-P.
II	400.0	CK	32	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	400.0	CI	33	Access lines reported include UNE-P.
II	400.0	CO	34	Access lines reported include UNE-P.
II	400.0	CL	35	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	400.0	CM	36	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	500.0	CN	37	Access lines reported include UNE-P.
II	500.0	CK	38	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	500.0	CI	39	Access lines reported include UNE-P.
II	500.0	CI	40	Decrease reflects losses to competition.
II	500.0	CO	41	Access lines reported include UNE-P.
II	500.0	CL	42	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.

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Table	Row	Col	FN#	Footnote
(a)	(b)	(c)	(d)	(e)
II	500.0	CM	43	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	560.0	CN	44	Access lines reported include UNE-P.
II	560.0	CK	45	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	560.0	CI	46	Access lines reported include UNE-P.
II	560.0	CO	47	Access lines reported include UNE-P.
II	560.0	CL	48	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	560.0	CM	49	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	910.0	CN	50	Access lines reported include UNE-P.
II	910.0	CN	51	Decrease due to reclassification of channels to Company Official.
II	910.0	CK	52	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	910.0	CI	53	Access lines reported include UNE-P.
II	910.0	CO	54	Access lines reported include UNE-P.
II	910.0	CL	55	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
II	910.0	CM	56	2005 ARMIS filing is based upon an improved process for gathering information from financial databases versus operations databases. This new process ensures information reported is more timely with respect to turn-up and turn-down of switches.
III	300.0	FD	57	Access lines reported include UNE-P.
III	300.0	FE	58	Access lines reported include UNE-P.
III	300.0	FG	59	Access lines reported include UNE-P.
III	300.0	FK	60	Increase due to growth in high capacity services.
III	300.0	FL	61	Access lines reported include UNE-P.
	300.0	FL	62	Increase due to growth in high capacity services.
III	300.0	FI	63	Access lines reported include UNE-P.
III	320.0	FD	64	Access lines reported include UNE-P.

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Table	Row	Col	FN#	Footnote
(a)	(b)	(c)	(d)	(e)
III	320.0	FE	65	Access lines reported include UNE-P.
III	320.0	FG	66	Access lines reported include UNE-P.
III	320.0	FK	67	Increase due to growth in high capacity services.
III	320.0	FL	68	Access lines reported include UNE-P.
III	320.0	FL	69	Increase due to growth in high capacity services.
III	320.0	FI	70	Access lines reported include UNE-P.
III	400.0	FD	71	Access lines reported include UNE-P.
III	400.0	FE	72	Access lines reported include UNE-P.
III	400.0	FG	73	Access lines reported include UNE-P.
III	400.0	FK	74	Increase due to growth in high capacity services.
III	400.0	FL	75	Access lines reported include UNE-P.
III	400.0	FL	76	Increase due to growth in high capacity services.
III	400.0	FI	77	Access lines reported include UNE-P.
III	500.0	FD	78	Access lines reported include UNE-P.
III	500.0	FE	79	Access lines reported include UNE-P.
III	500.0	FH	80	Decrease reflects losses to competition.
III	500.0	FG	81	Access lines reported include UNE-P.
III	500.0	FK	82	Increase due to growth in high capacity services.
III	500.0	FL	83	Access lines reported include UNE-P.
III	500.0	FL	84	Increase due to growth in high capacity services.
III	500.0	FI	85	Access lines reported include UNE-P.
III	560.0	FD	86	Access lines reported include UNE-P.
III	560.0	FE	87	Access lines reported include UNE-P.
III	560.0	FG	88	Access lines reported include UNE-P.
III	560.0	FK	89	Increase due to growth in high capacity services.
III	560.0	FL	90	Access lines reported include UNE-P.
III	560.0	FL	91	Increase due to growth in high capacity services.
III	560.0	FI	92	Access lines reported include UNE-P.
III	910.0	FD	93	Access lines reported include UNE-P.
III	910.0	FE	94	Access lines reported include UNE-P.
III	910.0	FG	95	Access lines reported include UNE-P.
III	910.0	FK	96	Increase due to growth in high capacity services.

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Table	Row	Col	FN#	Footnote
(a)	(b)	(c)	(d)	(e)
III	910.0	FL	97	Access lines reported include UNE-P.
III	910.0	FL	98	Increase due to growth in high capacity services.
III	910.0	FI	99	Access lines reported include UNE-P.

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Table	Row	Column(s)	FN#
(a)	(b)	(c)	(d)

THE ABOVE DATA HAS BEEN CORRECTED IN THIS SUBMISSION.
SEE THE FOOTNOTE TABLE FOR FOOTNOTES WHERE APPLICABLE.