### Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

FCC 93-40

In the Matter of

The Prescription of Revised Percentages of Depreciation pursuant to the Communications Act of 1934, as amended for:

The Bell Telephone Company of Pennsylvania	١
BellSouth Telecommunications, Inc.	í
The Chesapeake and Potomac Telephone Company	í
The Chesapeake and Potomac Telephone Company of Maryland	Ś
GTE Florida Incorporated	Ś
GTE Hawaiian Telephone Company, Incorporated	Ś
Indiana Bell Telephone Company, Incorporated	Ś
Michigan Bell Telephone Company	í
New York Telephone Company	í
Southwestern Bell Telephone Company	í
U S West Communications, Inc.	ń
United Telephone-Southeast, Inc.	Ś
Wisconsin Bell, Inc.	Ś

#### MEMORANDUM OPINION AND ORDER

Adopted: January 15, 1993

Released: January 15, 1993

By the Commission:

#### I. INTRODUCTION

1. In this Memorandum Opinion and Order, we prescribe depreciation rates and amortizations for thirteen local exchange carriers (LECs) that filed requests for such changes in 1992. We determined these depreciation rates and amortizations after considering the studies underlying the carriers' requests, staff analysis and recommendations, and the comments of the state commissions.

#### II. BACKGROUND

2. This Commission is required by the Communications Act of 1934 to prescribe the depreciation rates 1 that are used to compute depreciation expense for communications common carriers. In accordance with our rules, depreciation rates are prescribed so as to fully depreciate the carriers' investments on a straight-line basis over the life of their plant. In order to accomplish this we use the following formula:

depreciation rate = 100% - accumulated depreciation % - future net salvage % average remaining life

Both the life and salvage factors are based upon estimates  $^2$ , which require periodic review to ensure their reasonableness.

depreciation rates and amortizations once every three years. In doing so, we review depreciation rates for approximately one-third of the larger carriers each year. Our review procedures are as follows: (a) carriers submit depreciation studies, which consist of a variety of data related to the carriers' recent plant retirements and plans for future plant retirements along with their preliminary rate proposals; (b) the Bureau independently analyzes carriers' data and proposals and prepares its own preliminary rate proposals, which are forwarded to the state commissions and the carriers; (c) representatives from the Bureau, the state commissions and the carriers then meet to discuss the various proposals (i.e., the three-way meetings), and at the conclusion of these meetings, the Bureau makes its recommendations; (d) the carriers then formally file for revised depreciation rates that may or may not

See generally 47 U.S.C § 220(b)(1982). In recent years, we have also prescribed amortization amounts in lieu of depreciation rates to resolve certain depreciation accounting problems. An amortization amount is a specific amount to be charged to depreciation expense each year. See Amortization of Depreciation Reserve Imbalances of Local Exchange Carriers, 3 FCC Rcd 984 (1988) (Amortization Order); see also The Prescription Percentages of Depreciation Pursuant to Section 220(b) of the Communications Act of 1934, as amended for: AT&T-Long Lines Department, 96 FCC 2d 257 (1983); The Prescription of Revised Percentages of Depreciation pursuant to the Communications Act of 1934, as amended for: AT&T Communications et. al., 7 FCC Rcd 1050 (1992).

Pursuant to our rules, the depreciation rate for an account is a function of life and salvage estimates and the book reserve ratio. See 47 C.F.R. Section 32.2000(g)(2)(ii).

<sup>3</sup> State commission staffs often provide preliminary rate proposals.

This coordination is conducted pursuant to Section 220(i) of the Communications Act of 1934, as amended, 47 U.S.C § 220(i).

agree with the Bureau's proposals; and (e) the Bureau issues a Public Notice requesting comments on the proposed depreciation rate changes.

4. This year, in accordance with our triennial schedule, the thirteen carriers listed in the caption submitted full studies proposing revised depreciation rates and amortizations based upon revised estimates of the primary depreciation factors (<u>i.e.</u>, equipment service life, net salvage and retirement patterns). Following the procedures outlined above, the Bureau proposed rates and amortizations in a <u>Public Notice</u><sup>5</sup> released August 12, 1992. Only the Virginia State Corporation Commission filed comments. No reply comments were filed.

#### III. DISCUSSION

#### A. The Depreciation Rate Proposals

- 5. For all carriers except New York Telephone, all of the rates and amortizations recommended by the Bureau at the conclusion of the three-way meetings were requested by the carriers in their formal filings and were proposed by the Bureau in the <u>Public Notice</u>. We received no objections to the rates and amortizations proposed in the <u>Public Notice</u>. We conclude, therefore, that the proposed depreciation rates and amortizations for all carriers except New York Telephone are consistent with the Commission's depreciation policies and are adequately supported by the carriers' underlying studies. Accordingly, we prescribe those rates and amortizations as shown in the Attachment to this Order.
- 6. In its July 31, 1992 filing, New York Telephone also requested the rates and amortizations recommended by the Bureau at the conclusion of the three-way meeting for 39 of its 43 accounts. No objections were received regarding these rates and amortizations proposed for New York Telephone. We conclude, therefore, that the rates and amortizations for the 39 accounts agreed to by the carrier and the Bureau are consistent with the Commission's depreciation policies and are adequately supported by the carrier's underlying study.

<sup>&</sup>lt;sup>5</sup> Comments Invited On Depreciation Rate Prescriptions Proposed For Domestic Telephone Carriers, 7 FCC Rcd 5264 (1992) (Public Notice).

The Virginia State Corporation Commission's comments urged that all rates be made effective coincident with the depreciation rate study date. All carriers listed in the caption filed for effective dates consistent with the depreciation rate study dates. These proposed effective dates are also consistent with our Effective Date Reconsideration Order, 7 FCC Red 798 (1992). Accordingly, we need not address this comment here.

On November 10, 1992, New York Telephone filed an <u>ex parte</u> communication with this Commission correcting an error in its July 31 filing.

- 7. For four accounts<sup>8</sup>, New York Telephone's filing was not consistent with the Bureau's recommendation. New York Telephone requested that these accounts be amortized over a five-year period rather than depreciated using the life and salvage factors agreed to at the three-way meeting. After evaluating New York Telephone's filing, the Bureau found that the carrier's proposal relied on procedures that were not consistent with those established by the Commission. Therefore, in the <a href="Public Notice">Public Notice</a> the Bureau proposed depreciation rates based upon the life and salvage factors agreed to at the three-way meeting.
- 8. We must now decide whether to adopt the Bureau's proposal or the amortizations requested by New York Telephone. In comparing the effects of these proposals on New York Telephone's depreciation expense and reserve levels, we find that New York Telephone's proposal would result in an average annual depreciation expense of \$1,372 million over the three-year represcription period, 1992 through 1994. This amount is less than the \$1,380 million recorded by New York Telephone in 1991. The Bureau's proposal, on the other hand, would result in average annual depreciation expense of \$1,463 million over the represcription period. Thus, New York Telephone's proposal would result in \$273 million less depreciation expense, and a \$273 million lower depreciation reserve, over the resprescription period than the Bureau's proposal.
- 9. We also find that the Bureau's proposal is based on the Commission's established procedures for determining depreciation represcriptions, while New York Telephone's proposal deviates from those procedures. Since 1981, the Commission has used procedures for the prescription of depreciation rates which were specifically designed to avoid problems of inadequate depreciation of plant. Our remaining-life depreciation procedures adjust automatically for reserve imbalances caused by inadequate depreciation. New York Telephone's proposed amortization methodology is not only inconsistent with these procedures to, but would also result in a significant increase in New York Telephone's depreciation reserve deficiency. In its filing, New York Telephone claimed that it had a reserve

<sup>8</sup> The four accounts are Analog ESS, Trunk Aerial Cable, Trunk Underground Cable, and Trunk Buried Cable.

See Amendment of Part 31 (Uniform Systems of Accounts for Class A and Class B Telephone Companies), 83 FCC 2d 267 (1980) (Property Depreciation); recon., 87 FCC 2d 916 (1981); Supplemental Opinion and Order, 87 FCC 2d 1112 (1981).

Although the Commission has used amortizations in the past to correct reserve imbalances and to recover costs over the last few years of dying accounts, we have not used amortizations to recover the costs for on-going accounts as New York Telephone proposes. The four accounts involved here do not meet the criteria for dying accounts because their balances are not rapidly diminishing and New York Telephone estimates a remaining life span of seven years for those accounts.

deficiency in excess of \$1 billion as of January 1, 1992. We find that it would not be appropriate to add to that deficiency by adopting New York Telephone's proposal, which would decrease the carrier's depreciation expense over the next three years. In view of the foregoing, we have decided to adopt the depreciation rates and amortizations proposed by the Bureau for all of New York Telephone's accounts as shown in the Attachment to this Order.

#### B. Submission of Whole-Life Depreciation Parameters

10. In many of the depreciation prescription orders that the Commission has approved since its decision in <u>Property Depreciation</u>, the Commission has expressed its concern with the size of the carriers' depreciation reserve imbalances. Because of the rapid rate of technological advancement in the industry, we continue to believe that the carriers' reserve condition is extremely important. In order to adequately assess the reserve condition, it is necessary to consider the whole-life rates. <sup>11</sup> As a result, when carriers in this Order file for changes in depreciation rates, we require them to provide whole-life rates that are consistent with the proposed rates until notified to the contrary.

#### IV. CONCLUSION

11. Having considered the carriers' proposals, the studies upon which those proposals are based, the views and recommendations of the states, the response to the Public Notice, and the Bureau's studies and analyses, we adopt the depreciation rates, amortization amounts, and effective dates listed in the Appendix.

#### V. ORDERING CLAUSES

12. ACCORDINGLY IT IS ORDERED, pursuant to Sections 4(i), 201-205 and 220(b) of the Communications Act of 1934, as amended, 47 U.S.C. Sections 154(i), 201-205 and 220(b), that the percentages of depreciation and amortization amounts set forth in the Appendix to this Order ARE PRESCRIBED, effective on the dates listed.

<sup>11</sup> Whole-life rates are calculated by dividing 100% less the average net salvage percentage by the average service life.

13. IT IS FURTHER ORDERED, that this Order is effective upon release.

FEDERAL COMMUNICATIONS COMMISSION

Donna R. Searcy Secretary

Appendix

#### FEDERA: COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for THE BELL TELEPHONE COMPANY OF PENNSYLVANIA

Er active January 1, 1992

R	ate Category Description	Ave. age Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate
-		4			
		(years)	(%)	(%)	(%)
		A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES	4.5	13	47.1	8.9
2113	AIRCRAFT	1.1	40	55.5	4.1
2115	GARAGE WORK EQUIP.	9.4	1	2.0	10.3
2116	OTHER WORK EQUIPMENT	9.6	1	31.1	7.1
2121	BUILDINGS	32.0	2	20.7	2.4
2122	FURNITURE	9.5	3	17.9	8.3
2123	OFF/COMP COMM EQUIP	6.1	1	34.9	10.5
2124	COMPUTERS	3.3	4	43.2	16.0
2211	ANALOG SWITCHING	3.9	0	35.6	16.5
2212	DIGITAL SWITCHING	10.5	5	22.6	6.9
2220	OPERATOR SYSTEMS	6.7	3	13.4	12.5
2231	RADIO SYSTEMS	3.5	0	36.5	18.1
2232	DDS CIR EQ	4.5	0	29.0	15.8
2232	DIGITAL CR EQ	6.2	1	30.2	11.1
2232	ANALOG CIR EQ	4.8	-3	49.1	11.2
2351	PUBLIC TELE EQUIP	6.1	2	50.5	7.8
2362	TERMINAL EQUIP.OTH	9.1	-2	9.0	10.2
2411	POLES	22.0	-84	45.7	6.3
2421	AERIAL CABLE	14.0	-16	38.3	5.6
2422	UNDERGROUND CABLE	15.5	0	28.2	4.6
2423	BURIED CABLE	15.4	-7	31.7	4.9
2424	SUBMARINE CABLE	7.2	-10	95.0	2.1
2426	INTRABUILDING CABLE	13.4	-41	41.4	7.4
2441	CONDUIT SYSTEMS	42.0	-10	22.9	2.1

# FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for BELLSOUTH TELECOMMUNICATIONS, INC. - FLORIDA

Effective January 1, 1992

Rate Category Description	Average Remaining Life	Salvage	Reserve Level	Remaining Life Rate	
	(years)	(%) B	(%) C	(%) D=(100%-B-C)/A	
15416156	3.8	14	72.4	3.6	
2112 MOTOR VEHICLES	8.9	2	-81.3	20.1	
2114 SPL PURPOSE VEHICLES	8.5	2	-30.3	15.1	
2115 GARAGE WORK EQUIPMENT	8.2	2	39.9	7.1	
2116 OTHER WORK EQUIPMENT	36.0	4	19.2	2.1	
2121 BUILDINGS	6.0	14	43.5	7.1	
2122 FURNITURE	4.1	18	21.3	14.8	
2123 OFFICE EQUIPMENT	3.0	0	51.5	16.2	
2124 GEN'L PURPOSE COMPUTERS	4.3	0	51.7	11.2	
2211 ANALOG ESS	10.3	1	21.8	7.5	
2212 DIGITAL ESS	8.7	0	8.9	10.5	
2220 OPERATOR SYSTEMS	2.5	-5	102.0	1.2	
2231 RADIO SYSTEMS	5.2	7	52.9	7.7	
2232 CIRCUIT-DDS	5.9	0	35.6	10.9	
2232 CIRCUIT-OTHER	4.9	1	69.3	6.1	
2311 STATION APPARATUS	2.8	-4	71.6	11.6	
2341 LARGE PBX	3.0	20	70.4	3.2	
2351 PUBLIC TELEPHONE	3.0	-4	79.6	8.1	
2362 OTHER TERMINAL EQUIPMENT	21.0	-54	49.0	5.0	
2411 POLES	16.3	-12	-15.5	7.8	
2421 AERIAL CABLE FIBER	11.1	-11	50.5	5.5	
2421 AERIAL CABLE METAL	16.9	-6	23.1	4.9	
2422 UNDERGROUND CABLE FIBER	14.1	-4	39.7	4.6	
2422 UNDERGROUND CABLE METAL	16.1		4.2	6.0	
2423 BURIED CABLE FIBER	11.2		45.3	5.9	
2423 BURIED CABLE METAL	12.2		55.5		
2424 SUBMARINE CABLE	12.3	-12	50.2	5.0	
2426 INTRA-BLDG NETWK CABLE	6.5		108.4	2.7	
2431 AERIAL WIRE 2441 CONDUIT SYSTEM	41.0	-7	23.5	2.0	

### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for BELLSOUTH TELECOMMUNICATIONS, INC. - GEORGIA

Effective January 1, 1992

		Average			Remaining
		Remaining		Reserve	Life
	Rate Category Description	Life		Level	Rate
	***************************************				
		(years)	• • • •	(%)	(%)
		A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES	4.1	21	56.3	5.5
2113	AIRCRAFT	6.5	60	26.7	2.0
2114	SPL PURPOSE VEHICLES	7.4	1	38.4	8.2
2115	GARAGE WORK EQUIPMENT	8.7	1	-58.9	18.1
2116	OTHER WORK EQUIPMENT	7.9	1	42.7	
2121	BUILDINGS	29.0	4	26.3	2.4
2122	FURNITURE	6.7	14	41.8	6.6
2123	OFFICE EQUIPMENT	6.2	18	27.5	8.8
2124	GEN'L PURPOSE COMPUTERS	2.9	0	56.6	15.0
2211	ANALOG ESS	5.2	0	55.7	8.5
2212	DIGITAL ESS	10.3	1	23.0	7.4
2220	OPERATOR SYSTEMS	9.8	1	-1.1	10.2
2231	RADIO SYSTEMS	4.0	-5	75.4	7.4
2232	CIRCUIT-DDS	5.8	5	32.7	10.7
2232	CIRCUIT-OTHER	5.6	0	33.6	11.9
2311	STATION APPARATUS	7.5	0	13.8	11.5
	LARGE PBX	2.7	-4	69.2	12.9
2351	PUBLIC TELEPHONE	3.2	20	57.3	7.1
2362	OTHER TERMINAL EQUIPMENT	4.2	-4	77.9	6.2
2411	POLES	17.7	-38	34.9	5.8
2421	AERIAL CABLE FIBER	14.6	-14	18.8	6.5
2421	AERIAL CABLE METAL	11.1	-13	44.5	6.2
		17.9	-8	21.9	4.8
	UNDERGROUND CABLE METAL	13.6	-10	41.6	5.0
2423	BURIED CABLE FIBER	16.1	-2	21.9	5.0
2423	BURIED CABLE METAL	11.3	-6	37.4	6.1
2424	SUBMARINE CABLE	11.5	·- <b>9</b>	56.6	4.6
2426	INTRA-BLDG NETWK CABLE	11.2	-16	48.2	6.1
2431	AERIAL WIRE	8.3	-68	130.1	4.6
2441	CONDUIT SYSTEM	46.0	-12	17.9	2.0

### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for BELLSOUTH TELECOMMUNICATIONS, INC. - NORTH CAROLINA

Effective January 1, 1992

	Rate Category Description	Average Remaining Life	Net Salvage	Reserve Level	Rate	
		(years) A	(%) B	(%) C	(%) D=(100%-B-C)/A	
2112	MOTOR VEHICLES	3.6	15	59.0	7.2	
2115	GARAGE WORK EQUIPMENT	7.2	1	-14.0	15.7	
2116	OTHER WORK EQUIPMENT	7.7	1	42.8	7.3	
2121	BUILDINGS	31.0	3	23.3	2.4	
	FURNITURE	5.8	14	39.2	8.1	
	OFFICE EQUIPMENT	6.0	19	41.1	6.7	
	GEN'L PURPOSE COMPUTERS	3.3	0	48.4	15.6	
	ANALOG ESS	4.9	0	40.3	12.2	
	DIGITAL ESS	10.2	1	23.6	7.4	
	OPERATOR SYSTEMS	9.8	1	16.3	8.4	
	RADIO SYSTEMS	3.1	-1	91.7	3.0	
	CIRCUIT-DDS	6.4	1	1.9	15.2	
	CIRCUIT-OTHER	5.3	0	39.6	11.4	
	STATION APPARATUS	10.0	1	-15.4	11.4	
	LARGE PBX	2.8	0	55.6	15.9	
	PUBLIC TELEPHONE	2.5	20	68.3	4.7	
	OTHER TERMINAL EQUIPMENT	4.2	-4	67.6		
	POLES	18.9	-52	39.6	5.9	
	AERIAL CABLE FIBER	14.9	-14	18.0	6.4	
	AERIAL CABLE PIBER	11.0	-13	45.1	= -	
	UNDERGROUND CABLE FIBER	21.0	-9	20.3	4.2	
	UNDERGROUND CABLE FIBER	13.7	-12	41.7	5.1	
		16.3	0	14.3	5.3	
	BURIED CABLE FIBER	11.4	-7		6.1	
	BURIED CABLE METAL	11.1	-	46.0		
_	SUBMARINE CABLE	11.5	-3 -7		=	
	INTRA-BLDG NETWK CABLE	6.3	- 63	145.5		
	AERIAL WIRE		-63 -9	20.3	1.9	
2441	CONDUIT SYSTEM	46.0	-4	20.3	1.7	

### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for BELLSOUTH TELECOMMUNICATIONS, INC. - SOUTH CAROLINA

Effective January 1, 1992

	Rate Category Description	Remaining	Average Future Remaining Net Life Salvage		Remaining Life Rate	
		(years) A	(%) B	(%) C	(%)	
		^	6	Ç	D=(100%-B-C)/A	
2112	MOTOR VEHICLES	4.5	17	58.0	5.6	
2115	GARAGE WORK EQUIPMENT	8.6	1	-77.6		
2116	OTHER WORK EQUIPMENT	8.0	1	44.8	6.8	
2121	BUILDINGS	28.0	4	28.0	2.4	
2122	FURNITURE	6.9	14	23.4	9.1	
2123	OFFICE EQUIPMENT	6.5	18	15.1		
2124	GEN'L PURPOSE COMPUTERS	2.8	3	45.8	18.3	
	ANALOG ESS	3.5	0	19.1	23.1	
	DIGITAL ESS	10.3	5	21.3	7.2	
	OPERATOR SYSTEMS	9.6	1	13.9	8.9	
	RADIO SYSTEMS	3.9	-7	69.0	9.7	
	CIRCUIT-DDS	5.5	7	17.8	13.7	
	CIRCUIT-OTHER	5.3	1	<b>38.</b> 2	11.5	
	STATION APPARATUS	8.3	2	65.0	4.0	
	LARGE PBX	2.1	0	77.5	10.7	
	PUBLIC TELEPHONE	2.7	20	72.4	2.8	
	OTHER TERMINAL EQUIPMENT	3.8	-4	71.7	8.5	
	POLES	22.0	-58	31.3	5.8	
	AERIAL CABLE FIBER	14.4	-14	20.1	6.5	
	AERIAL CABLE METAL	10.9	-11	48.5	5.7	
	UNDERGROUND CABLE FIBER	19.6	-8	22.9	4.3	
	UNDERGROUND CABLE METAL	13.9	- 13	43.8	5.0	
	BURIED CABLE FIBER	17.2	0	18.3	4.8	
	BURIED CABLE METAL	11.5	-8	36.8	6.2	
	SUBMARINE CABLE	11.3	-1	28.7	6.4	
	INTRA-BLDG NETWK CABLE	12.5	-13	43.3	5.6	
-	AERIAL WIRE	2.7	-62	136.8	9.3	
2441	CONDUIT SYSTEMS	46.0	-8	20.8	1.9	

# FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY

Effective January 1, 1992

Ra	te Category Description	Average Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate
		(years)	(%)	(%)	<b>(%)</b>
		<b>A</b>	В	С	D=(100%-B-C)/A
		3.2	17	54.0	9.1
2112	MOTOR VEHICLES	6.3	6	29.8	10.2
2115	GARAGE WORK EQ	8.0	6	36.3	7.2
2116	OTHER WORK EQ.	28.0	10	14.7	2.7
2121	BUILDINGS	7.8	19	24.2	7.3
2122	FURNITURE	6.1	15	22.0	10.3
2123	OFC SUPPORT	5.5	0	24.9	13.7
2123	COMPANY COMM.	3.1	10	48.2	13.5
2124	COMPUTERS	3.5	0	46.2	15.4
2211	ANALOG SWITCH.	10.3	3	19.8	· 7.5
2212	DIGITAL SWITCH	6.4	25	51.7	3.6
2212	CUST. PREMISE	7.0	3	20.5	10.9
2220	OPER SYS DIG	0.9	0	64.0	40.0
2220	OP SYS ANALOG	8.6	-3	43.0	7.0
2231	RADIO SYSTEMS	7.1	-4	52.7	7.2
2232	DDS CKT.	7.2	1	32.2	9.3
2232	DIGITAL CKT.	5.6	0	36.9	11.3
2232	ANALOG CKT.	5.5	0	58.8	7.5
2351	PUBLIC TELE.	3.1	3	90.9	2.0
2362	TEL. & MISC.	5.7	-5	44.9	10.5
2362	OTHER TERM.	18.9	-115	98.3	6.2
2411	POLES	11.9	-8	57.9	4.2
2421	AERIAL CABLE	16.8	-11	53.7	3.4
2422	UNDERGROUND CA.	16.3	-7	39.5	4.1
2423	BURIED CABLE	5.0	-3	90.9	
2424	SUBMARINE CABLE	11.6	-12	48.1	5.5
2426	INTRABLOG CABLE	34.0	-10	39.4	
2441	CONDUIT SYSTEMS		.0		

#### APPENDIX PAGE 7

### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for THE CHESAPEAKE AND POTOMAC TELEPHONE COMPANY OF MARYLAND

Effective January 1, 1992

	Rate Category Description	Average Remaining Life			Remaining Life Rate
		(years)	(%)	(%)	(%)
		A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES	4.1	13	45.3	10.2
2115	GARAGE WORK EQUIP	8.7	4	32.5	7.3
2116	OTHER WORK EQUIPMENT	10.5	4	27.1	6.6
2121	BUILDINGS	28.0	8	19.5	2.6
2122	FURNITURE	12.1	10	10.9	6.5
2123	COMPANY COMM EQUIP	5.6	5	52.9	7.5
2123	OFFICE SUPPORT EQUIP	5.5	8	31.2	11.1
2124	COMPUTERS	3.7	10	37.4	14.2
2211	ANALOG SWITCHING	3.2	0	31.6	21.4
2212	DIGITAL SWITCHING	10.6	5	23.2	6.8
2220	OP SYS-XBAR/ANALOG	1.2	0	87.9	10.1
2220	OPER SYS - DIG SW.	6.6	5	21.7	11.1
2231	RADIO SYSTEMS	8.2	0	14.7	10.4
2232	ANALOG CIRCUIT EQUIP	5.0	-3	48.2	11.0
2232	DIGITAL CIRCUIT EQ	6.5	1	30.7	10.5
2232	DIGITAL DATA SYSTEMS	3.4	1	-2.6	29.9
2351	PUBLIC TELEPHONES	4.6	5	61.9	7.2
2362	OTHER TERM EQUIP	5.8	-7	47.6	
2362	TELEPHONE & MISC	3.7	0	87.1	3.5
2411	POLES	18.7	-56	39.6	6.2
2421	AERIAL CABLE	13.6	-12	43.2	5.1
2422	U.G. CABLE	16.3	-8	45.6	3.8
2423	BURIED CABLE	16.5	-3	31.7	4.3
2424	SUBMARINE CABLE	13.3	-1	44.0	4.3
2426	INTRABUILDING CABLE	11.6	-15	61.7	4.6
2441	CONDUIT SYSTEMS	45.0	-7	19.8	1.9

#### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annial Percentages of Depreciation for GTE FLORIDA INCORPORATED

Effective January 1, 1992

	Rate Category Description	Average Remaining Life	Future Net Salvage		Remaining Life Rate
		(years) A	(%) B	(%) C	(%) D=(109%-B-C)/A
2112	MOTOR VEHICLES	4.1	18	19.3	15.3
2115	GARAGE WORK EQUIPMENT	8.5	0	35.1	7.6
2116	OTHER WORK EQUIPMENT	8.4	1	40.1	7.0
2121	BUILDINGS	26.0	0	23.5	2.9
2122	FURNITURE	8.2	9	41.8	6.0
2123	OFFICE SUPPORT EQ	5.7	8	51.8	7.1
2123	COMPANY COMM EQUIPMENT	5.0	24	53.8	4.4
2124	GENERAL PURP COMPUTERS	3.0	3	52.9	14.7
2211	ANALOG SWITCHING	2.8	-1	-6.3	38.3
2212	DIGITAL SWITCHING	10.2	3	24.4	. 7.1
2220	OPERATOR SYSTEMS	6.9	0	-8.9	15.8
2231	RADIO SYSTEMS	3.2	0	13.4	27.1
2232	CIRCUIT EQUIPMENT	5.0	6	10.0	16.8
2351	PUBLIC TEL TERM EQ	3.0	5	85.2	3.3
2362	OTHER TERMINAL EQ	4.7	-3	44.9	12.4
2411	POLE LINES	13.3	-87	58.5	9.7
2421	AERIAL CABLE METALLIC	11.2	-37	38.6	8.8
2421	AERIAL CABLE NON METAL	15.8	-24	17.5	6.7
2422	UNDERGRD CABLE METAL	14.6	-14	25.4	6.1
2422	UNDERGRD CABLE NONMET	16.5	-9	7.5	6.2
2423	BURIED CABLE METALLIC	13.6	-3	23.1	5.9
2423	BURIED CABLE NONMETAL	16.8	-3	9.9	5.5
2424	SUBMARINE CABLE METAL	11.5	-1	46.4	4.7
2424	SUBMARINE CA NONMETAL	17.4	-1	20.6	4.6
2426	INTRABLDG CABLE METAL	11.3	-10	43.9	5.8
2426	INTRABLDG CA NONMETAL	15.9	-5	6.6	6.2
2431	AERIAL WIRE	5.9	-7	-215.2	54.6
2441	CONDUIT	42.0	-19	19.4	2.4

### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for GTE HAWAIIAN TELEPHONE COMPANY, INCORPORATED

Effective January 1, 1992

	Rate Category Description	Average Remaining Life	Net		
		(years)	(%)	(%)	(%)
		A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES	5.2	9	33.3	11.1
2115	GARAGE WORK EQUIPMENT	8.7	0	36.1	7.3
2116	OTHER WORK EQUIPMENT	6.7	5	22.6	10.8
2121	BUILDINGS	30.0	-3	22.1	2.7
2122		11.1	4	45.0	4.6
2123	OFFICE SUPPORT EQ.	5.2	4	61.0	6.7
2123	COMPANY COMMUN. EQ.	4.9	4	69.9	5.3
2124		3.8	5	42.7	13.8
2211	ANALOG ELECTRONIC SW	6.4	-3	71.2	5.0
2212	DIGITAL ELECTRONIC SW	9.7	0	34.5	6.8
2215	ELECTROMECHANICAL COMB	3.5	-6	102.8	0.9
2220	OPERATOR SYSTEMS	10.7	-6	35.7	6.6
2231	RADIO SYSTEMS	6.9	-1	53.6	6.9
2232	CIRCUIT EQUIPMENT	6.6	5	41.9	8.0
2232	CIRCUIT TRANSPACIFIC	6.2	0	52.2	7.7
2351	PUBLIC TELE TERM EQ.	4.9	5	74.1	4.3
2362	OTHER TERMINAL EQ.	6.0	0	50.2	8.3
2411	POLES	19.4	-55	33.2	6.3
2421	AERIAL CABLE	16.5	-31	30.0	6.1
2422	UNDERGROUND CABLE	16.7	-25	26.7	5.9
2423	BURIED CABLE	17.4	-10	23.5	5.0
2424	SUBMARINE CABLE	7.5	-1	66.6	4.6
2425	DEEP SEA CABLE	9.4	-1	34.7	7.1
2426	INTRABLDG NETWORK CABL	14.6	-15	43.8	4.9
2431	AERIAL WIRE	6.2	-31	71.7	9.6
2441	CONDUIT SYSTEMS	38.0	- 15	21.6	2.5

### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for INDIANA BELL TELEPHONE COMPANY, INCORPORATED

Effective January 1, 1992

F	tate Category Description	Average Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate
•		(years) A	(%) B	(%) C	(%) D=(100%-B-C)/A
2442	MOTOR VEHICLES	4.0	15	49.8	8.8
2112	GARAGE WORK EQUIPMENT	8.2	3	24.5	8.8
2115	OTHER WORK EQUIPMENT	7.7	3	46.5	6.6
2116	BUILDINGS	26.0	5	24.4	2.7
2121	FURNITURE	11.9	5	17.5	6.5
2122	OFFICE SUPPORT EQ	6.7	5	26.4	10.2
2123	COMPANY COMM EQ	4.8	-6	40.5	13.6
2123	GEN PURPOSE COMPUTERS	2.6	3	72.0	9.6
2124	ANALOG ELEC SWITCHING	4.3	Ō	48.0	12.1
2211	DIGITAL ELEC SWITCHING	10.6	3	24.8	· 6.8
2212	OPERATOR SYSTEMS	8.4	-1	-6.1	12.8
2220 2232	DIGITAL DATA SERVICES	5.5	0	28.4	13.0
2232	DIGITAL CIRCUIT	5.3	0	45.3	10.3
	ANALOG CIRCUIT	3.7	-2	57.9	11.9
2232 2351	PUBLIC TEL TERM EQ		3	97.0	5.0
2362	OTHER TERM EQ	3.6	-3	49.8	14.8
2411	POLES	15.6	-78	70.1	6.9
2421	AERIAL CABLE	13.1	-25	44.0	6.2
2422	UG CABLE-NONMETALLIC	15.3	-20	22.3	6.4
2422	UG CABLE-METALLIC	16.4	-12	42.1	4.3
2423	BUR CABLE-NONMETALLIC	18.8	-9	25.2	4.5
2423	BUR CABLE-METALLIC	13.1	-9	38.0	5.4
2423	SUBMARINE CABLE	8.2	-1	73.4	3.4
2424	INTRABUILDING CABLE	11.4	2	34.3	5.6
2420	AERIAL WIRE	5.9	-46	76.1	11.8
2441	CONDUIT SYSTEMS	44.0	-10	26.1	1.9

#### APPENDIX PAGE 11

#### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for MICHIGAN BELL TELEPHONE COMPANY

#### Effective January 1, 1992

R -	ate Category Description	Average Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate	Annual Amort. Expense
		(years)	(%)	(%)	(%)	(\$000)
		A	В	С	D=(100%-B-C)/A	E
2112	MOTOR VEHICLES	1.0	15	51.7	33.3	0
2115	GARAGE WORK EQUIPMENT	8.0	-10	-2.4	14.1	-4
2116	OTHER WORK EQUIPMENT	8.5	4	32.7	7.4	-44
2121	BUILDINGS	30.0	8	22.9	2.3	-643
2122	FURNITURE	9.0	3	23.9	8.1	-134
2123	OFFICE SUPPORT EQ	6.6	3	58.8	5.8	-106
2123	COMPANY COMM EQ	3.7	3	52.4	12.1	0
2124	GEN PURPOSE COMPUTERS	2.9	3	59.0	13.1	0
2211	ANALOG ELEC SWITCHING	3.7	0	51.4	13.1	14768
2212	DIGITAL ELEC SWITCHING	10.7	1	21.1	7.3	23
2215	STEP BY STEP SWITCHING 2		0	80.7	***	
2215	CROSSBAR SWITCHING *		0	86.3	•••	
2220	OPERATOR SYSTEMS	6.5	3	25.9	10.9	162
2231	RADIO SYSTEMS	5.9	1	61.2	6.4	-576
2232	DIGITAL DATA SERVICES	4.6	0	52.4	10.3	81
2232	DIGITAL CIRCUIT	6.4	2	38.6	9.3	2855
2232	ANALOG CIRCUIT	3.8	-3	52.1	13.4	1782
2351	PUBLIC TEL TERM EQ	5.0	1	64.0	7.0	0
2362	OTHER TERM EQ	5.7	8	62.1	5.2	0
2411	POLES	16.2	-61	69.9	5.6	1033
2421	AERIAL CABLE	9.4	-15	58.8	6.0	11907
2422	UG CABLE-NONMETALLIC	17.9	-12	19.9	5.1	333
2422	UG CABLE-METALLIC	16.3	-19	39.3	4.9	4216
2423	BUR CABLE-NONMETALLIC	22.0	-3	16.2	3.9	433
2423	BUR CABLE-METALLIC	14.1	-3	39.8	4.5	14637
2424	SUBMARINE CABLE NONMETALLIC	18.3	-5	-11.2	6.3	0
2424	SUBMARINE CABLE METAL	11.5	-3	64.7	3.3	7
2426	INTRABUILDING CABLE	10.8	5	39.8	5.1	166
2431	AERIAL WIRE	1.3	-80	165.2	11.4	0
2441	CONDUIT SYSTEMS	42.0	-10	25.7	2.0	1889

The figures in Columns B, C, and D are percentages of gross book cost.

The reserve level in Column C is used to calculate the depreciation rate and does not necessarily reflect the book reserve. The amortization amounts in Column E, ordered in FCC 88-14. released January 21, 1988, as amended by memorandum Opinion and Order AAD 8-1917.

a The net service value for the Step-by-Step Switching Account is to be amortized over an eighteen month period ending June 30, 1993.

<sup>\*</sup> The net service value for the Crossbar Switching Account is to be amortized over a six month period ending June 30, 1992.

### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for NEW YORK TELEPHONE COMPANY

Effective January 1, 1992

	Rate Category Description	Average Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate
		(years) A	(%) B	(%) C	(%) D=(100%-B-C)/A
	·		2	04 /	10.5
2112		1.1	2	86.4 49.2	6.0
2114		7.6	5 5	21.0	8.9
2115		8.3	0	41.8	4.7
2116		12.4	-4	22.1	7.4
2121		11.1	- <del>1</del>	19.7	2.2
2121		37.0	0	51.4	5.2
2122		9.3	0	19.1	13.0
2123		6.2 3.2	-2	80.2	6.8
2123	· ·		0	79.7	
2124		2.1	2	50.2	16.7
2211	3	3.1		24.8	
2212	_	10.5 0.5	5	94.9	
2215			-5	5.2	
2215			-8	108.0	5.0
2215		4.4	-0 -1	56.5	10.1
2220			-4	54.6	6.7
2231		7.4 5.3	- <del></del>	53.1	9.8
2232		5.3 5.1	-5 -5	39.9	12.8
2232		3.2	3	80.8	5.1
2311	•	3.5	0	91.7	2.4
2351		2.7	0	45.0	20.4
2362		24.0	-113	58.1	6.5
2411		14.9	-11	10.5	6.7
2421			-21	41.6	7.2
2421		11.0 14.9	-37	46.3	6.1
2421		18.8	-37 -11	11.2	5.3
242			-12	14.1	5.0
242		19.7 16.9	-30	42.6	5.2
2427		17.9	-25	13.3	6.2
242		3.7	-14	44.8	18.7
242		3.5	-17	51.7	18.7
242		5.8	-9	25.4	14.4
242		16.5	-12	11.0	6.1
242		16.8	-8	36.2	4.3
242		21.0	-5	7.1	4.7
242		3.6	-4	60.9	12.0
242		23.0	-8	11.6	4.2
242		16.8	-10	58.8	3.0
242		16.3	-10	22.9	5.3
242		5.5	-29	70.4	10.7
243		47.0	-20	27.7	2.0
244		39.0	-12	22.1	2.3
244	1 U G CONDUIT SUBS	39.0	- 12	22.1	

a The amortization amount for the Crossbar Adjunct Account ordered in FCC 90-44, released January 31, 1990, is continued.

### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for SOUTHWESTERN BELL TELEPHONE COMPANY - ARKANSAS

Effective January 1, 1992

(years) (%) (%) (%)  A B C D=(100%-B-C)/  2112 MOTOR VEHICLES 4.6 9 35.9 12.0  2115 GARAGE WORK EQT 8.9 1 -223.7 36.3  2116 OTHER WORK EQT 9.0 1 37.1 6.9  2121 BUILDINGS 31.0 4 23.4 2.3  2122 FURNITURE 1 99.0 5.0  2123 OFF. EQT-OFFICE SUPPORT 6.4 2 38.1 9.4	••
2115 GARAGE WORK EQT 8.9 1 -223.7 36.3 2116 OTHER WORK EQT 9.0 1 37.1 6.9 2121 BUILDINGS 31.0 4 23.4 2.3 2122 FURNITURE 1 99.0 5.0	/A
2115     GARAGE WORK EQT     8.9     1     -223.7     36.3       2116     OTHER WORK EQT     9.0     1     37.1     6.9       2121     BUILDINGS     31.0     4     23.4     2.3       2122     FURNITURE      1     99.0     5.0	
2116     OTHER WORK EQT     9.0     1     37.1     6.9       2121     BUILDINGS     31.0     4     23.4     2.3       2122     FURNITURE      1     99.0     5.0	
2121 BUILDINGS 31.0 4 23.4 2.3 2122 FURNITURE 1 99.0 5.0	
2122 FURNITURE 1 99.0 5.0	
704 0/	
CILD UII EN UIIIUE UUII VIII	
2123 OFF. EQT-OFFICE COM EQT 4.4 6 49.9 10.0	
2124 GENL. PURP. COMPUTERS 3.2 8 60.2 9.9	
2210 ANALOG ELECT SWITCH 5.8 -1 50.2 8.8	
2210 CROSSBAR #2 61.3	
2210 DIGITAL ELECT SWITCH 10.9 5 21.6 6.7	
2210 STEP-BY-STEP 91 64.8	
2220 OPERATOR SYSTEMS 3.8 0 69.1 8.1	
2230 ANALOG CIRCUIT-OTH 4.5 -4 37.6 14.8	
2230 DIGITAL CIRCUIT-OTH 6.8 0 33.3 9.8	
2230 DIGITAL DATA SYSTEMS 3.7 0 7.7 24.9	
2230 RADIO 8.6 5 34.4 7.0	
2311 STATION APPARATUS 2.6 -2 62.7 15.1	
2341 LPBX 5.7 -2 27.3 13.1	
2351 PUBLIC TELEPHONE 3.8 0 77.2 6.0	
2362 OTHER TERMINAL EQUIP 4.2 0 61.1 9.3	
2411 POLES 18.0 -82 67.8 6.3	
2421 AERIAL CABLE-EXCH 14.8 -50 72.4 5.2	
2421 AERIAL CABLE-TOLL 2.5 -23 32.6 36.2	
2422 UG CABLE-EXCH FIBER 22.0 -10 17.4 4.2	
2422 UG CABLE-EXCH METAL 17.0 -39 43.9 5.6	
2422 UG CABLE-TOLL FIBER 16.4 -10 25.5 5.2	
2422 UG CABLE-TOLL METAL 5.7 -22 74.7 8.3	
2423 BURIED CABLE-EXCH MET 14.6 -6 46.8 4.1	
2423 BURIED CABLE-TOLL MET 6.9 -3 42.2 8.8	•
2423 BURIED CA-EXCH FIBER 19.7 -6 11.2 4.8	
2423 BURIED CA-TOLL FIBER 16.4 -6 15.3 5.5	
2424 SUBMARINE CABLE 10.8 -5 35.5 6.4	
2426 INTRABLDG NTWK CABLE 11.2 -6 70.2 3.2	
2431 AERIAL WIRE-EXCH50 150.0 5.0	
2441 CONDUIT SYSTEMS 43.0 -6 26.3 1.9	

<sup>#</sup> The net service value for the Crossbar Account is to be amortized over a twenty-four month period ending in December 31, 1993.

a The net service value for the Step-by-Step Account is to be amortized over a forty-eight month period ending December 31, 1995.

#### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for SOUTHWESTERN BELL TELEPHONE COMPANY - KANSAS

Effective January 1, 1992

	Rate Category Description		Average Remaining Life	future Net Salvage	Reserve Level	Remaining Life Rate
			(years)	(%)	(%)	<b>(%)</b>
			<b>A</b> .	8	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES		4.0	12	47.9	10.0
2115	GARAGE WORK EQT		8.0	3	-175.0	34.0
2116	OTHER WORK EQT		9.1	3	40.1	6.3
2121	BUILDINGS		27.0	6	26.1	2.5
2122	FURNITURE		17.8	6	33.8	3.4
2123	OFF. EQT-OFFICE SUPPORT		6.8	1	23.6	11.1
2123	OFF. EQT-OFFICE COM EQT		5.2	1	58.4	7.8
2124	GENL. PURP. COMPUTERS		3.6	6	64.3	8.3
2210	ANALOG ELECT SWITCH		5.7	0	51.5	8.5
2210	CROSSBAR	#	•••	-5	-32.6	
2210	DIGITAL ELECT SWITCH		10.7	5	21.1	6.9
2210	STEP-BY-STEP	a		-5	50.0	
2220	OPERATOR SYSTEMS		4.6	0	43.6	12.3
2230	ANALOG CIRCUIT-OTH		6.0	-4	47.4	9.4
2230	DIGITAL CIRCUIT-OTH		6.9	1	31.1	9.8
2230	DIGITAL DATA SYSTEMS		3.6	0	16.0	23.3
2230	RADIO		9.1	5	49.1	5.0
2311	STATION APPARATUS		7.2	-2	71.9	4.2
2341	LPBX		4.6	-2	<i>7</i> 3.9	6.1
2351	PUBLIC TELEPHONE		6.6	3	51.9	6.8
2362	OTHER TERMINAL EQUIP		5.4	-2	47.3	10.1
2411	POLES		11.4	-79	90.8	7.7
2421	AERIAL CABLE-EXCH		13.1	-21	49.8	5.4
2421	AERIAL CABLE-TOLL	*		-7	-173.3	·
2422	U G CABLE-EXCH FIBER		19.1	-10	19.0	4.8
2422	U G CABLE-EXCH METAL		16.3	-24	50.2	4.5
2422	U G CABLE-TOLL FIBER		14.0	-10	20.3	6.4
2422	U G CABLE-TOLL METAL		6.2	-19	50.0	11.1
2423	BURIED CABLE-EXCH MET		13.4	-5	43.6	4.6
2423	BURIED CABLE-TOLL MET		7.1	-1	38.6	8.8
2423	BURIED CA-EXCH FOBER		21.0	-6	12.8	4.4
2423	BURIED CA-TOLL FIBER		16.7	-6	14.6	5.5
2424	SUBMARINE CABLE		11.7	0	68.5	2.7
2426	INTRABLDG NTWK CABLE		13.6	-17	45.7	5.2
2431	AERIAL WIRE-EXCH		3.6	-57	113.5	12.1
2441	CONDUIT SYSTEMS		48.0	-6	24.5	1.7

<sup>#</sup> The net service value for the Crossbar Account is to be amortized over a twelve month period ending December 31, 1992.

a The net service value for the Step-by-Step Acount is to be amortized over a forty-two month period ending June 30, 1995.

<sup>\*</sup> The net service value for the Aerial Cable-Toll Account is to be amortized over a forty-eight month period ending December 31, 1995.

#### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for SOUTHWESTERN BELL TELEPHONE COMPANY - MISSOURI

APPENDIX PAGE 15

Effective January 1, 1992

Ra 	ate Category Description	Average Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate
		(years)	(%) B	(%) C	(%) D=(100%-B-C)/A
			_	-	5 (100h <b>6 6)</b> , N
2112	MOTOR VEHICLES	4.1	11	48.8	9.8
2115	GARAGE WORK EQT	8.1	5	-100.9	24.2
2116	OTHER WORK EQT	9.9	2	43.0	5.6
2121	BUILDINGS	38.0	4	22.8	1.9
2122	FURNITURE	13.6	7	-18.8	8.2
2123	OFF. EQT-OFFICE SUPPORT	8.1	0	21.9	9.6
2123	OFF. EQT-OFFICE COM EQT	5.3	18	35. <del>9</del>	8.7
2124	GENL. PURP. COMPUTERS	3.5	8	40.4	14.7
2210	ANALOG ELECT SWITCH	7.9	3	51.5	5.8
2210	CROSSBAR #		-4	-187.1	
2210	DIGITAL ELECT SWITCH	10.8	10	19.2	6.6
2210	STEP-BY-STEP a		-3	53.4	
2220	OPERATOR SYSTEMS	9.3	3	13.2	9.0
2230	ANALOG CIRCUIT-OTH	5.7	-2	39.3	11.0
2230	DIGITAL CIRCUIT-OTH	6.7	1	26.1	10.9
2230	DIGITAL DATA SYSTEMS	3.5	0	11.3	25.3
2230	RADIO	8.8	10	24.8	7.4
2311	STATION APPARATUS	4.2	-2	70.7	7.5
2341	LPBX	5.8	6	28.7	11.3
2351	PUBLIC TELEPHONE	8.1	15	58.4	3.3
2362	OTHER TERMINAL EQUIP	5.2	1	45.7	10.3
2411	POLES	22.0	-100	68.3	6.0
2421	AERIAL CABLE-EXCH	15.8	-30	50.9	5.0
2421	AERIAL CABLE-TOLL	2.6	-9	66.8	16.2
2422	UG CABLE-EXCH FIBER	21.0	-5	17.4	4.2
2422	UG CABLE-EXCH METAL	16.9	-25	47.0	4.6
2422	UG CABLE-TOLL FIBER	16.1	-8	22.1	5.3
2422	UG CABLE-TOLL METAL	6.4	6	35.5	9.1
2423	BURIED CABLE-EXCH MET	17.5	-10	35.4	4.3
2423	BURIED CABLE-TOLL MET	7.4	-1	31.9	9.3
2423	BURIED CA-EXCH FIBER	22.0	-5	14.7	4.1
2423	BURIED CA-TOLL FIBER	16.7	-5	10.7	5.6
2424	SUBMARINE CABLE	11.9	1	34.6	5.4
2426	INTRABLDG NTWK CABLE	19.7	-17	31.7	4.3
2431	AERIAL WIRE-EXCH	5,4	-139	156.6	15.3
2441	CONDUIT SYSTEMS	47.0	-6	25.1	1.7
			•		

<sup>#</sup> The net service value for the Crossbar Account is to be amortized over a twelve month period ending December 31, 1992.

a The net service value for the Step-by-Step Account is to be amortized over a twenty-four month period ending December 31, 1993.

### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for SOUTHWESTERN BELL TELEPHONE COMPANY - OKLAHOMA

Effective January 1, 1992

	Rate Category Description	Average Remaining Life	Net Salvage	Level	Remaining Life Rate
		(years) A	(%) B	(%) C	(%) D=(100%-B-C)/A
2112	MOTOR VEHICLES	3.9	13	40.7	11.9
2115	GARAGE WORK EQT	7.9	0	24.3	9.6
2116	OTHER WORK EQT	9.2	0	45.4	5.9
2121	BUILDINGS	27.0	3	33.4	2.4
2122	FURNITURE	15.9	7	11.3	5.1
2123	OFF. EQT-OFFICE SUPPORT	6.3	0	17.2	13.1
2123	OFF. EQT-OFFICE COM EQT	4.0	2	71.7	6.6
2124	GEN'L PURPOSE COMPUTERS	3.4	3	53.3	12.9
2210	ANALOG ELECT SWITCHING	7.2	-1	42.9	8.1
2210	CROSSBAR	5.5	-2	21.8	14.6
2210	DIGITAL ELECT SWITCHING	10.6	5	19.9	7.1
2210	STEP-BY-STEP	6.5	-8	58.5	7.6
2220	OPERATOR SYSTEMS	4.9	1	31.8	13.7
2231	RAD1O	9.8	5	47.5	4.8
2232	ANALOG CIRCUIT	5.4	-4	66.6	6.9
2232	DIGITAL CIRCUIT	7.7	0	35.5	8.4
2232	DIGITAL DATA SYSTEMS	4.7	0	48.5	11.0
2311	STATION APPARATUS	5.0	1	43.2	11.2
2341	LPBX	5 <b>.5</b>	-2	35.4	12.1
2351	PUBLIC TELEPHONE	5.7	1	55.1	7.7
2362	OTHER TERMINAL	5.0	-2	61.4	8.1
2411	POLES	15.1	-138	98.8	9.2
2421	AERIAL CABLE-EXCH	14.3	-45	66.6	5.5
2421	AERIAL CABLE-TOLL	3.2	-46	105.7	12.6
2422	UG CABLE-EXCH FIBER	19.2	-10	17.0	4.8
2422	UG CABLE-EXCH METAL	16.3	-25	47.5	4.8
2422	UG CABLE-TOLL FIBER	14.4	-10	26.5	5.8
2422	UG CABLE-TOLL METAL	7.9	-17	61.1	7.1
2423	BURIED CABLE-EXCH MET	13.1	-6	46.0	4.6
2423	BURIED CABLE-TOLL MET	8.1	- 1	55.5	5.6
2423	BURIED CA-EXCH FIBER	21.0	-6	7.1	4.7
2423	BURIED CA-TOLL FIBER	16.6	-6	13.3	5.6
2424	SUBMARINE CABLE	13.1	-8	76.8	2.4
2426	INTRABLDG NTWK CABLE	14.4	-17	<i>7</i> 5.5	2.9
2431	AERIAL WIRE-EXCH	5.5	-146	149.1	17.6
2441	CONDUIT SYSTEMS	50.0	-6	21.3	1.7

#### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for SOUTHWESTERN BELL TELEPHONE COMPANY - TEXAS

Effective January 1, 1992

Ra	ate Category Description	Average Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate
		(years) A	(%) B	(%) C	(%) P=(100%-B-C)/A
2112	MOTOR VEHICLES	4.0	11	47.0	10.5
2115	GARAGE WORK EQT	7.1	5	12.1	11.7
2116	OTHER WORK EQT	9.1	5	41.6	5.9
2121	BUILDINGS	33.0	4	24.0	2.2
2122	FURNITURE	14.1	4	78.4	1.2
2123	OFF. EQT-OFFICE SUPPORT	5.9	2	17.7	13.6
2123	OFF. EQT-OFFICE COM EQT	4.2	1	56.8	10.0
2124	GENL. PURP. COMPUTERS	3.6	7	49.6	12.1
2210	ANALOG ELECT SWITCH	7.3	0	48.6	7.0
2210	CROSSBAR #		-11	50.1	,
2210	DIGITAL ELECT SWITCH	10.8	10	24.1	6.1
2210	STEP-BY-STEP @		-11	72.9	
2220	OPERATOR SYSTEMS	8.6	1	47.3	6.0
2230	ANALOG CIRCUIT-OTH	5.7	-4	53.5	8.9
2230	DIGITAL CIRCUIT-OTH	7.2	1	35.8	8.8
2230	DIGITAL DATA SYSTEMS	5.3	0	60.0	7.5
2230	RADIO	8.9	3	41.6	6.2
2311	STATION APPARATUS	6.9	-1	44.0	8.3
2341	LPBX	5.6	-2	50.1	9.3
2351	PUBLIC TELEPHONE	4.6	2	66.6	6.8
2362	OTHER TERMINAL EQUIP	5.0	-2	49.5	10.5
2411	POLES	18.0	- 125	59.1	9.2
2421	AERIAL CABLE-EXCH	13.6	-43	48.7	6.9
2421	AERIAL CABLE-TOLL	3.9	-9	9.3	25.6
2422	UG CABLE-EXCH FIBER	19.1	-5	13.9	4.8
2422	UG CABLE-EXCH METAL	16.6	- 29	34.3	5.7
2422	UG CABLE-TOLL FIBER	15.1	-5	30.1	5.0
2422	UG CABLE-TOLL METAL	7.3	-25	48.5	10.5
2423	BURIED CABLE-EXCH MET	14.2	- 13	44.7	4.8
2423	BURIED CABLE-TOLL MET	9.3	-2	43.8	6.3
2423	BURIED CA-EXCH FIBER	22.0	-5	12.8	4.2
2423	BURIED CA-TOLL FIBER	16.7	-5	21.5	5.0
2424	SUBMARINE CABLE	15.0	-2	42.6	4.0
2426	INTRABLDG NTWK CABLE	12.0	-17	51.4	5.5
2431	AERIAL WIRE-EXCH	4.1	-79	126.1	12.9
2441	CONDUIT SYSTEMS	51.0	-6	20.2	1.7

<sup>#</sup> The net service value for Crossbar Account is to be amortized over a twenty-four month period ending December 31, 1993.

a The net service value for the Step-by-Step Account is to be amortized over a thirty-six month period ending December 31, 1994.

### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for U.S. WEST COMMUNICATIONS, INC. - IOWA

Effective January 1, 1992

	Rate Category Description		Average Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate
			(years)	(%) B	(%) C	(%) D=(100%-B-C)/A
2112	MOTOR VEHICLES		4.6	11	45.5	9.5
2114	SPEC PURPOSE VEHICLE		15.0	10	0.0	6.0
2115	GARAGE WORK EQUIP		9.6	0	24.3	7.9
2116	OTHER WORK EQUIP		9.9	10	46.1	4.4
2121	BUILDINGS		28.0	7	22.9	2.5
2122	FURNITURE			1	99.0	5.0
2123	OFFICE EQUIPMENT		5.5	0	83.2	3.1
2123	COMPANY COMM EQUIP		3.4	0	57.3	12.6
2124	GEN PURPOSE CMPTR		3.0	5	64.5	10.2
2211			5.7	3	51.7	. 7.9
2212	DIGITAL SW EQUIP		11.1	4	19.1	6.9
2215	CROSSBAR SW EQUIP			0	100.0	5.0
2215				-1	101.0	5.0
2220			8.0	5	0.0	11.9
2220		a		5	53.9	
2231	RADIO SYSTEMS		5.2	-4	59.0	8.7
2232	CIRCUIT ANALOG		4.4	-5	51.0	12.3
2232	CIRCUIT DDS		5.3	0	13.2	16.4
2232	CIRCUIT DIGITAL		6.6	0	28.4	10.8
2351			6.1	5	36.0	9.7
2362			5.0	4	47.4	9.7
2411	POLE LINES		8.4	-64	150.7	1.6
2421	AERIAL CABLE MET		8.5	-24	82.4	4.9
2421			16.2	-26	-7.9	8.3
2422	UNDGRD CABLE MET		15.0	-26	55.1	4.7
2422	UNDGRD CABLE NON MET		18.1	- 19	18.7	5.5
2423	BURIED CABLE MET		13.6	-13	54.2	4.3
2423	BURIED CABLE NON MET		21.0	-7	14.2	4.4
2424	SUB CABLE MET		4.2	-5	81.0	5.7
2424	SUB CABLE NON MET		23.0	-5	14.3	3.9
2426	S INTRA BLDG CA MET		10.1	-21	80.8	4.0
2426			15.3	-16	28.8	5.7
2431			3.5	-31	76.4	15.6
2441	CONDUIT SYSTEMS		33.0	-18	53.4	2.0

a The net service value for the Operator Systems-Old Account is to be amortized over a twenty-four month period ending December 31, 1993.

### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for U.S. WEST COMMUNICATIONS, INC. - MINNESOTA

#### Effective January 1, 1992

	Rate Category Description		Average Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate
			(years) A	(%) B	(%) C	(%) D=(100%-B-C)/A
			A	D	·	D=(100A-B-C)/A
2112	MOTOR VEHICLES		4.8	9	47.6	9.0
2113				35	65.0	5.0
2114			7.6	10	53.5	4.8
2115			11.2	0	-36.0	12.1
2116			10.7	10	41.1	4.6
2121			31.0	6	17.1	2.5
2122				1	99.0	5.0
2123			8.3	0	46.7	6.4
2123	COMPANY COMM EQUIP		4.7	0	42.9	12.1
2124	GEN PURPOSE CMPTR		3.0	5	64.2	10.3
2211			5.1	2	45.5	10.3
2212			10.7	3	18.5	7.3
2215		a		-1	76.7	
2215		a	•••	-1	85.6	
2220			8.0	5	0.0	11.9
2220		*		5	59.3	
2231			5.9	-5	49.1	9.5
2232			3.7	0	44.9	14.9
2232			6.0	0	-5.2	17.5
2232			7.2	0	33.1	9.3
2351			5.5	5	56.2	7.1
2362			4.2	7	56.2	8.8
2411			6.5	-60	139.8	3.1
2421			9.7	-24	64.7	6.1
2421			14.7	-15	-87.0	13.7
2422			15.6	-8	43.4	4.1
2422			18.3	-11	16.3	5.2
2423			13.7	-13	43.9	5.0
2423	BURIED CABLE NON MET		21.0	-11	14.4	4.6
2424			8.7	-1	68.4	3.7
2424			23.0	-1	19.9	3.5
2426			10.4	-14	74.1	3.8
2426			17.6	-11	20.6	5.1
2431			4.0	-29	60.0	17.3
2441			37.0	-18	37.6	2.2

a The net service values for the Crossbar Switching and Step-by-Step Switching accounts are to be amortized over a thirty-six month period ending December 31, 1994.

<sup>\*</sup> The net service value for the Operator Systems-Old Account is to be amortized over a twelve month period ending December 31, 1992.

## FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for U.S.WEST COMMUNICATIONS, INC. - NEBRASKA

#### Effective January 1, 1992

	Rate Category Description		Average Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate
		,	(years)	(%)	<b>(%)</b>	(%)
			A	8	С	D=(100%-B-C)/A
2442	MOTOR VEHICLES		5.7	12	55.0	5.8
2112 2114	SPEC PURPOSE VEHICLE		10.3	10	40.5	4.8
2115	GARAGE WORK EQUIP		8.4	0	-7.1	12.8
2116	OTHER WORK EQUIP		10.1	12	43.5	4.4
2121	BUILDINGS		32.0	3	19.2	2.4
2122				5	95.0	5.0
2123			8.3	3	31.4	7.9
2123			4.9	0	19.6	16.4
2124			3.0	0	51.8	16.1
2211			5.5	2	35.4	- 11.4
2212			10.4	3	21.7	7.2
2215		a		-6	100.1	+
2215				-3	103.0	5.0
2220			8.0	5	0.0	11.9
2220		*		5	55.3	
2231			4.9	-7	57.1	10.2
2232			5.6	-5	56.4	8.7
2232			5.3	-4	13.5	17.1
2232			6.8	0	28.5	10.5
2351			4.6	5	53.8	9.0
2362			4.4	8	54.1	8.6
2411	·		7.0	- <i>7</i> 5	70.3	15.0
2421			7.7	-30	74.7	7.2
2421			19.6	-35	-80.4	11.0
2422			15.0	-24	52.3	4.8
2422			18.6	-15	12.6	5.5
2423	·		13.3	-13	52.9	4.5
2423			21.0	-11	11.1	4.8
2424			14.3	-1	48.5	3.7
2424			23.0	-1	8.6	4.0
242			8.7	-25	68.0	6.6
2420			16.6	-23	34.1	5.4
242			3.5	-34	82.6	14.7
243			36.0	-18	40.2	2.2
644	i composi alaicha					

a The net service value for the Crossbar Switching Account is to be amortized over a twelve month period ending December 31, 1992.

<sup>\*</sup> The net service value for the Operator Systems-Old Account is to be amortized over a twenty-four period ending December 31, 1993.

#### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for U S WEST COMMUNICATIONS, INC. - NORTH DAKOTA

#### Effective January 1, 1992

	Rate Category Description		Average Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate
			(years) A	(%) 8	(%) C	(%) D=(100%-B-C)/A
2112	MOTOR VEHICLES		5.1	14	47.7	7.5
2114	SPEC PURPOSE VEHICLE		14.0	10	0.0	6.4
2115	GARAGE WORK EQUIP		11.4	0	-314.2	36.3
2116	OTHER WORK EQUIP		9.0	12	51.5	4.1
2121	BUILDINGS		21.0	10	20.5	3.3
2122	FURNITURE			1	99.0	5.0
2123	OFFICE EQUIPMENT		6.9	0	62.0	5.5
2123	COMPANY COMM EQUIP		4.0	0	65.9	8.5
2124	GEN PURPOSE CMPTR		2.9	5	66.2	9.9
2211	ANALOG SW EQUIP		3.8	0	49.8	13.2
2212	DIGITAL SW EQUIP		10.7	4	17.8	7.3
2215	CROSSBAR SW EQUIP			-2	102.0	5.0
2215	STEP BY STEP EQUIP	a		-2	95.6	
2220	OPERATOR SYSTEMS-NEW		8.0	5	0.0	11.9
2220	OPERATOR SYSTEMS-OLD	*		5	60.9	
2231	RADIO SYSTEMS		5.4	-6	54.5	9.5
2232	CIRCUIT ANALOG		3.1	-2	40.9	19.7
2232	CIRCUIT DDS		7.0	0	2.1	14.0
2232	CIRCUIT DIGITAL		7.0	0	23.5	10.9
2351	PUB TEL TERM EQUIP		3.5	5	57.8	10.6
2362	OTHER TERM EQUIP		5.2	3	42.3	10.5
2411	POLE LINES		7.9	-100	139.3	7.7
2421	AERIAL CABLE MET		7.8	-40	81.9	7.4
2421	AERIAL CABLE NON MET		17.2	-40	. 56.3	4.9
2422	UNDGRD CABLE MET		15.6	-5	53.0	3.3
2422	UNDGRD CABLE NON MET		21.0	-17	18.8	4.7
2423	BURIED CABLE MET		15.3	-11	50.6	3.9
2423	BURIED CABLE NON MET		22.0	-11	9.2	4.6
2424	SUB CABLE MET		12.3	0	52.1	3.9
2424	SUB CABLE NON MET		25.0	0	0.0	4.0
2426	INTRA BLDG CA MET		8.2	-14	73.3	5.0
2426	INTRA BLDG NON MET		17.4	-11	7.8	5.9
2431	AERIAL WIRE		3.6	-28	0.0	35.6
2441	CONDUIT SYSTEMS		38.0	-18	34.8	2.2

a The net service value for the Step-by-Step Switching Account is to be amortized over a twelve month ending December 31, 1992.

<sup>\*</sup> The net service value for the Operator Systems-Old Account is to be amortized over a thirty-six month period ending December 31, 1994.

# FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for U.S.WEST COMMUNICATIONS, INC. - SOUTH DAKOTA

Effective January 1, 1992

Ra	te Category Description		Average Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate
			(years)	(%)	(%)	(%) D=(100%-B-C)/A
	•		A	В	С	D=(100%-B-C)/A
			3.4	16	59.7	7.1
2112	MOTOR VEHICLES		14.0	10	0.0	6.4
2114	SPEC PURPOSE VEHICLE		10.4	0	-0.7	9.7
2115	GARAGE WORK EQUIP		9.2	10	52.1	4.1
2116	OTHER WORK EQUIP		22.0	10	-29.9	5.5
2121	BUILDINGS			3	97.0	5.0
2122	FURNITURE		5.1	0	86.2	2.7
2123	OFFICE EQUIPMENT		3.8	0	72.2	7.3
2123	COMPANY COMM EQUIP		2.6	5	68.2	10.3
2124	GEN PURPOSE CMPTR		6.3	2	42.4	8.8
2211	ANALOG SW EQUIP		10.4	3	20.1	7.4
2212	DIGITAL SW EQUIP			-3	103.0	5.0
2215	CROSSBAR SW EQUIP			0	100.0	5.0
2215	STEP BY STEP EQUIP		8.0	5	0.0	11.9
2220	OPERATOR SYSTEMS-NEW	a		5	54.4	÷ = +
2220	OPERATOR SYSTEMS-OLD	a	5.6	-2	39.4	11.2
2231	RADIO SYSTEMS		4.2	-5	39.9	15.5
2232	CIRCUIT ANALOG		6.7	0	-4.4	15.6
2232	CIRCUIT DDS		6.7	0	24.2	11.3
2232	CIRCUIT DIGITAL		3.5	5	74.5	5.9
2351	PUB TEL TERM EQUIP		5.4	0	24.9	13.9
2362	OTHER TERM EQUIP	•	8.7	-62	107.1	6.3
2411	POLE LINES		8.5	-30	81.8	5.7
2421	AERIAL CABLE MET		17.9	-32	12.5	6.7
2421	AERIAL CABLE NON MET		16.4	- 15	47.9	4.1
2422	UNDGRD CABLE MET		18.0	-11	22.3	4.9
2422	UNDGRD CABLE NON MET		14.0	-10	53.3	4.1
2423	BURIED CABLE MET		21.0	-7	14.5	4.4
2423	BURIED CABLE NON MET		12.2	0	54.5	3.7
2424	SUB CABLE MET		23.0	0	6.7	4.1
2424	SUB CABLE NON MET		8.8	-8	69.9	4.3
2426	INTRA BLDG CA MET		19.6	-7	8.7	5.0
2426	INTRA BLDG NON MET		3.5	-27	84.7	12.1
2431	AERIAL WIRE		39.0	-10	31.5	2.0
2441	CONDUIT SYSTEMS	•	3,.0	• •		

a The net service value for the Operator Systems-Old Account is to be amortized over a twelve month period ending December 31, 1992.

#### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for UNITED TELEPHONE-SOUTHEAST, INC. - TENNESSEE

Effective January 1, 1992

	Rate Category Description		Average Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate
			(years)	(%)	(%) C	(%) D=(100%-B-C)/A
			<b>A</b>	B	L	D=(1002-8-C)/A
2112	MOTOR VEHICLES		5.1	15	32.5	10.3
2115	GARAGE EQUIPMENT		6.3	0	35.3	10.3
2116	OTHER WORK EQUIPMENT		7.9	5	36.4	7.4
2121	BUILDINGS		24.0	0	25.2	3.1
2122	FURNITURE		13.9	5	22.8	5.2
2123	OFFICE SUPPORT EQUIP		9.9	5	22.4	7.3
2123	OFFICIAL COMM EQUIP		3.3	0	73.7	8.0
2124	GEN PURPOSE COMPUTERS		3.3	5	50.5	13.5
2211	ANALOG ELEC SWITCH	#		-2	93.7	•••
2212	DIGITAL ELEC SWITCH		9.0	3	27.2	7.8
2212	DIGITAL ELEC 1210'S	a		0	43.4	•••
2231	RADIO FAC-MOBILE		6.4	-10	68.1	6.5
2231	RADIO FAC-OTHER		6.4	0	60.1	6.2
2232	CIRCUIT EQPT-ANALOG		4.9	0	39.9	12.3
2232	CIRCUIT EQPT-DIGITAL		8.5	5	39.2	6.6
2351	PUBLIC TELEPHONE		4.9	2	56.2	8.5
2362	SUBSCRIBER MULTIPLEX		•••	0	100.0	5.0
2362	LINE CONDITIONING		1.9	0	85.4	7.7
2411	POLES		18.8	-25	38.1	4.6
2421	AER CABLE-METALLIC		17.1	-17	36.8	4.7
2421	AER CABLE-NONMETALLIC		19.6	-14	10.8	5.3
2422	UNDG CA-METALLIC		19.0	-24	41.7	4.3
2422	UNDG CA-NONMETALLIC		27.0	-14	12.3	3.8
2423	BUR CABLE-METALLIC		14.4	-9	41.7	4.7
2423	BUR CABLE-NONMETALLIC		21.0	-5	11.7	4.4
2424	SUBMARINE CABLE			0	100.0	5.0
2426	INTRABUILDING NETWK CA		11.7	-25	19.0	9.1
2431	AERIAL WIRE		3.8	-55	107.3	12.6
2441	CONDUIT SYSTEMS		33.0	-5	26.3	2.4

<sup>#</sup> The net service value for the Analog Electronic Switching Account is to be amortized over a twelve month period ending December 31, 1992.

a The net service value for the Digital Electronic 1210 Account is to be amortized over a twenty-four month period ending. December 31, 1993.

### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for UNITED TELEPHONE-SOUTHEAST, INC. - VIRGINIA

Effective January 1, 1992

	Rate Category Description	Average Remaining Life	Future Net Salvage		Remaining Life Rate
		(years) A	(%) B	(%) C	(%) D=(100%-B-C)/A
			_		
2112	MOTOR VEHICLES	4.3	15	32.0	12.3
2115	GARAGE EQUIPMENT	6.2	0	37.0	10.2
2116	OTHER WORK EQUIPMENT	8.0	0	53.1	5.9
2121	BUILDINGS	17.7	0	35.1	3.7
2122	FURNITURE	8.8	5	-293.9	44.2
2123	OFFICE SUPPORT EQUIP	10.6	5	28.1	6.3
2123	OFFICIAL COMM EQUIP	3.1	0	83.2	5.4
2124	GEN PURPOSE COMPUTERS	4.3	5	46.1	11.4
2212	DIGITAL ELEC SWITCH	9.0	3	29.1	7.5
2215		2.2	0	77.5	10.2
2215		2.2	0	78.9	9.6
2231		6.0	-10	60.9	8.2
2231		7.0	0	51.7	6.9
2232		6.1	O	39.5	9.9
2232		8.7	5	35.4	6.9
2351	*	5.1	2	56.1	8.2
2362			0	100.0	5.0
2362		3.3	0	93.1	2.1
2411		15.1	-35	46.6	5.9
2421		17.1	-33	40.7	5.4
2421		18.0	-11	8.1	5.7
2422		17.2	-23	44.7	4.6
2422		21.0	-12	7.8	5.0
2423		12.0	-3	37.9	
2423		21.0	-3	6.3	
2426		15.0	-35		
2431		4.4	-60	110.8	
2441		31.0	0	33.1	2,2

## FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for UNITED TELEPHONE-SOUTHEAST, INC. - WEST VIRGINIA

Effective January 1, 1992

R -	Rate Category Description	Average Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate (%)
	•	(years)	(%)	• •	• •
		<b>A</b>	8	C	D=(100%-B-C)/A
2121	BUILDINGS	18.2	0	9.4	5.0
2232	CIRCUIT EQPT-DIGITAL	12.0	2	14.6	7.0
2421	AER CABLE-NONMETALLIC	28.0	-20	7.6	4.0

#### APPENDIX PAGE 26

### FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for WISCONSIN BELL, INC.

Effective January 1, 1992

	Rate Category Description	Average Remaining Life	Future Net Salvage	Reserve Level	Remaining Life Rate
		(years)	(%)	(%)	(%)
÷		A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES	2.8	13	79.6	2.6
2115	GARAGE WORK EQUIPMENT	8.9	-80	12.9	18.8
2116	OTHER WORK EQUIPMENT	8.8	4	34.3	7.0
2121	BUILDINGS	29.0	5	19.8	2.6
2122	FURNITURE	8.7	12	22.6	7.5
2123	OFFICE SUPPORT EQ	6.4	16	24.8	9.3
2123	COMPANY COMM EQ	5.6	-5	61.5	7.8
2124	GEN PURPOSE COMPUTERS	2.8	4	67.9	10.0
2211	ANALOG ELEC SWITCHING	3.0	0	54.4	15.2
2212	DIGITAL ELEC SWITCHING	10.2	4	22.4	7.2
2220	OPERATOR SYSTEMS	6.1	0	58.1	6.9
2231	RADIO SYSTEMS	3.7	0	30.7	18.7
2232	DIGITAL CIRCUIT	6.4	2	38.4	9.3
2232	DIGITAL DATA SERVICES	4.2	1	50.1	11.6
2232	ANALOG CIRCUIT	4.1	-3	47.8	13.5
2351	PUBLIC TEL TERM EQ	4.5	0	70.0	6.7
2362	OTHER TERM EQ	4.4	-1	22.5	17.8
2411	POLES	20.0	-74	64.3	5.5
2421	AERIAL CABLE	13.0	-18	48.1	5.4
2422	UG CABLE-NONMETALLIC	17.6	-21	18.6	5.8
2422	UG CABLE-METALLIC	16.5	0	36.7	3.8
2423	BUR CABLE-NONMETALLIC	21.0	-7	15.6	4.4
2423	BUR CABLE-METALLIC	12.4	-9	39.5	5.6
2424	SUBMARINE CABLE	10.4	0	37.6	6.0
2426	INTRABUILDING CABLE	11.5	-18	40.9	6.7
2441	CONDUIT SYSTEMS	43.0	- 15	36.2	1.8