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

In the Matter of

The Prescription of Revised Percentages of)
Depreciation pursuant to the Communications)
Act of 1934, as amended for:)
)
AT&T Alascom, Inc.)
Contel of California, Inc.)
GTE South, Incorporated)
GTE Southwest, Incorporated)
New England Telephone Company)
Southern New England Telephone Company)
Southwestern Bell Telephone Company)
U S WEST Communications, Inc.)

MEMORANDUM OPINION AND ORDER

Adopted: December 19, 1996 Released: December 20, 1996

By the Commission: Commissioner Chong issuing a statement.

I. INTRODUCTION

- 1. In this Memorandum Opinion and Order, we prescribe depreciation rates for seven local exchange carriers and AT&T Alascom, Inc. ("Alascom").¹ The prescribed depreciation rates are based on our analysis of the depreciation studies filed by the carriers, our consultations with various state commission staffs, and a review of the comments.
- 2. We will commence in the near future a comprehensive review of our depreciation rules. We recognize that these rules may need to be reexamined in light of the Telecommunications Act of 1996.² We also note that the 1996 Act amended the Communications

¹ Contel of California, Inc. ("Contel"); GTE South, Incorporated ("GTE South"); GTE Southwest, Incorporated ("GTE Southwest"); New England Telephone Company; Southern New England Telephone Company ("SNET"); Southwestern Bell Telephone Company ("Southwestern Bell"); and U S WEST Communications ("U S WEST").

² Telecommunications Act of 1996, Pub. L. No. 104-104, 110 Stat. 56 (1996) ("1996 Act").

Act of 1934 to no longer require the Commission to prescribe depreciation rates but to permit the Commission to do so. We prescribe new depreciation rates for these carriers pending our comprehensive review.

3. Before enactment of the 1996 Act, Section 220(b) of the Act stated that "(t)he Commission shall prescribe ... depreciation." (emphasis added)³ The 1996 Act, however, changed the requirement that the "Commission shall prescribe" to "the Commission may prescribe." The phrase "as it determines to be appropriate" was also added. The amended statute now provides that:

The Commission may prescribe for such carriers as it determines to be appropriate, the classes of property for which depreciation charges may be properly included under operating expenses, and the percentages of depreciation which shall be charged with respect to each of such classes of property, classifying the carriers as it may deem proper for this purpose (emphasis added).⁴

The Commission will consider the implementation of this statutory change in the forthcoming comprehensive review of our depreciation rules. The current proceeding was conducted under, and is governed by, the rules that were enacted under the previous statutory provision. Since those rules have not yet been amended, they remain in effect and govern this proceeding.

II. BACKGROUND

4. Under the Communications Act of 1934, as amended, the Commission may prescribe depreciation rates that are used to compute depreciation expense for communications common carriers.⁵ In accordance with our rules, depreciation rates are prescribed to depreciate fully the carriers' investments on a straight-line basis over the life of the associated plant.⁶ In order to accomplish this, we use the following formula:

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

³ 47 U.S.C. § 220(b).

⁴ <u>Id</u>.

⁵ 47 U.S.C. §§ 151 et seq.

⁶ See 47 C.F.R. § 32.2000(g)(2).

Both the average remaining life and the future net salvage factors are based upon estimates,⁷ that require periodic review to ensure their reasonableness.

- 5. In prescribing depreciation rates, we review two types of studies: full studies and annual update studies. It has been our practice to review full studies of each major local exchange carrier every three years. Carriers' full studies include data related to their recent plant retirements and plans for future plant additions and retirements, along with their preliminary depreciation proposals. State commissions are encouraged to provide proposals and many do. The Common Carrier Bureau ("Bureau") then independently analyzes carriers' depreciation data and proposals and prepares its own preliminary proposals that are then forwarded to the state commissions and the carriers. Representatives from the Bureau, the state commissions and the carriers jointly discuss the various proposals. At the conclusion of those discussions, the Bureau makes its recommendations to the carriers and the state commission staffs.
- 6. At the completion of those discussions, the carriers formally file with the Commission proposed depreciation rates pursuant to Section 43.43(b)(1) and (b)(2) that may or may not be consistent with the Bureau's recommendations. The Bureau places its recommended depreciation rates on public notice to allow interested parties, including the carriers, an opportunity to comment. The Commission then adopts revised depreciation rates after giving full consideration to the comments and the record that has been developed in the proceeding.
- 7. Carriers are permitted to file studies on an annual basis in order to update their depreciation rates during the two-year period between full studies. Carriers can choose to have their annual update studies reviewed under one of the following procedures: (1) carriers can update their calculations based upon the life and salvage estimates that underlie the Commission's most recent depreciation prescription order; or (2) carriers can select life and salvage factors

⁷ As the formula above indicates, the depreciation rate for an account is a function of the associated plant's average remaining life, future net salvage estimates and the actual accumulated depreciation ratio. The average remaining life is the average of the future life expectancy of the various items in a particular plant account. The future net salvage is the estimated gross salvage of the plant less the estimated cost of removal. The accumulated depreciation ratio is the ratio of the accumulated depreciation to the related plant. The accumulated depreciation account represents the part of a plant account that has been depreciated. See 47 C.F.R. § 32.2000(g)(2)(ii).

⁸ Based on our triennial schedule, we review each year full studies submitted by one-third of the carriers for which we prescribe depreciation rates.

^{9 47} C.F.R. §§ 43.43(b)(1) and (b)(2).

within the ranges established by the Commission¹⁰ provided that the proposals are consistent with the carriers' operations.¹¹

8. In accordance with our triennial schedule, six of the eight carriers listed in this order submitted full studies proposing revised depreciation rates based upon their revised estimates of the average remaining life, future net salvage, and updated actual accumulated depreciation ratios.¹² These six carriers filed depreciation studies under the Commission's new depreciation procedures, which enable them to use projection life and future net salvage factors based upon the ranges established by the Commission.¹³ Two carriers submitted studies using annual update procedures.¹⁴ Following the procedures described above, the Bureau proposed rates in a <u>Public Notice</u> released August 7, 1996.¹⁵ GTE Service Corporation ("GTE") filed comments on its three full study companies and United Utilities, Inc. ("United Utilities") filed comments on Alascom's annual update proposals. The State of South Carolina Department of Consumer Affairs ("Consumer Advocate") and the Virginia State Corporation Commission Staff ("Virginia Staff") filed reply comments in response to GTE's comments.

III DISCUSSION

9. <u>Full Studies</u> With respect to the full studies filed by New England Telephone Company, SNET, and U S WEST, on a triennial basis, we note that the life and salvage factors underlying the rates in the <u>Public Notice</u> are derived from thorough analysis and discussion. As

¹⁰ See Simplification of the Depreciation Prescription Process, Report and Order, 8 FCC Rcd 8025 (1993) (Depreciation Simplification Order), petitions for recon, pending; see also, Second Report and Order, 9 FCC Rcd 3206 (1994); Third Report and Order, 10 FCC Rcd 8442 (1995). In those proceedings, the Commission adopted streamlined depreciation procedures and established ranges for the underlying factors that are used to compute depreciation rates for plant categories.

The requirement that a new depreciation rate be consistent with a carrier's operation is designed to assure that carriers do not arbitrarily select life and salvage estimates simply because they are within the prescribed ranges. A carrier's proposed factors are found to be consistent with its operation if the proposed depreciation rate results in a straight-line depreciation of the service value over the remaining life of the plant. Service value is defined as the difference between the net book cost of a class or subclass of plant and its estimated net salvage. See 47 C.F.R. § 32.2000(g)(2)(ii). Generally, such findings are made for each account by analyzing the mix of assets in the carrier's account, studying historical retirement data, and considering expected retirements and additions to the account based on the carrier's construction and modernization plans.

¹² The carriers that submitted full studies are: Contel; GTE South; GTE Southwest; New England Telephone Company; SNET; and U S WEST.

¹³ See n.10, supra.

¹⁴ The carriers that submitted annual update studies are Alascom and Southwestern Bell.

Comments Invited On Depreciation Rate Prescriptions Proposed for Domestic Telephone Carriers, 11 FCC Red 9131 (1990) (Public Notice).

described above, the carriers' proposals are based on detailed depreciation studies. The Bureau has reviewed and analyzed these studies and discussed them with carrier representatives and various state commission staffs. In addition, the Bureau has verified the depreciation rate computations to ensure that the proposed rates are consistent with the life and salvage factors recommended by the Bureau, as well as the methods required under the Commission's rules. ¹⁶ Moreover, we note that the proposed rates were placed on public notice and no party objected to the rates of those three carriers. We conclude, therefore, that these proposed depreciation rates are consistent with our depreciation policies and are adequately supported by the carriers' underlying studies. Accordingly, we prescribe the rates as shown in the Appendix.

- 10. With regard to the full studies of the three GTE companies, Contel, ¹⁷ GTE South, and GTE Southwest, the life and salvage factors underlying the rates in the <u>Public Notice</u> are different than the rates proposed by the GTE companies. Our discussion of the GTE issues are detailed below.
- 11. The Consumer Advocate of the State of South Carolina stated that it supports the interstate depreciation rates proposed by the FCC staff for the state. Further, it stated that there has been no deregulation of intrastate depreciation rates in South Carolina. The Virginia Staff stated that GTE is still a fully-regulated entity in Virginia and will have intrastate depreciation rates prescribed in the traditional fashion. The Consumer Advocate stated that its office as well as the staff of the South Carolina Public Service Commission and the FCC staff were prepared to negotiate acceptable rates but GTE South refused to negotiate. The Virginia Staff noted a similar refusal to negotiate.
- 12. GTE opposed the depreciation rates proposed by the Bureau, but offered no specific criticism of the methods used to develop those rates. Furthermore, GTE's comments provided no support for the depreciation rates it proposed. We find that the depreciation rates developed by the Bureau are consistent with our depreciation policies and the rates are within the ranges established in our <u>Depreciation Simplification Order</u>. Moreover, the Bureau used the same procedures for determining the proposed depreciation rates for the GTE companies that it used in determining the depreciation rates for the other carriers to which no opposition was lodged, and GTE has provided no justification for departing from those procedures. We therefore adopt the rates proposed by the Bureau as shown in the Appendix.
- 13. <u>Annual Updates</u> Southwestern Bell submitted an annual update study based on the Commission's streamlined procedures. We reviewed Southwestern Bell's proposal and determined that the carrier computed the rates in accordance with our established procedures.

¹⁶ See n. 6, supra.

¹⁷ The California Public Utilities Commission approved the acquisition and merger of Contel with GTE in April 1996.

¹⁸ Supra, n. 10.

Neither Southwestern Bell nor any other party filed objections to the Bureau's proposed depreciation rates. We therefore adopt the rates as specified in the Appendix.

14. Alascom submitted an annual update study based on its currently prescribed depreciation factors. United Utilities opposed Alascom's proposed depreciation rates for two of the accounts: buildings and earth station equipment. United Utilities only addresses depreciation rates for facilities that it owns jointly with Alascom.¹⁹ United Utilities argued that Alascom's depreciation rates are "excessively low" and should be increased. These jointly-owned facilities, however, represent only a very small portion of Alascom's total plant included in these accounts. The Commission prescribes depreciation rates for all of the plant categories on Alascom's books. Furthermore, the joint ownership arrangement between these two companies has no bearing on the setting of depreciation rates for Alascom. Alascom's proposed depreciation rates are consistent with our depreciation policies and compatible with the Commission's straight-line depreciation methods. Alascom also calculated its proposed rates using the proper underlying depreciation factors. We therefore adopt Alascom's proposed depreciation rates, as shown in the Appendix.

IV. CONCLUSION

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

V. ORDERING CLAUSES

- 16. 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 set forth in the Appendix to this Order ARE PRESCRIBED, effective January 1, 1996.
 - 17. IT IS FURTHER ORDERED, that this Order is effective upon release.

FEDERAL COMMUNICATIONS COMMISSION

William F. Caton Acting Secretary

¹⁹ United Utilities stated that it and Alascom each own a 50 per cent interest in certain buildings and equipment for 46 earth station locations.

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for AT&T ALASCOM

Effective January 1, 1996

2113 AIRC 2114 SPE 2115 GAF 2116 OTF 2121 BUII 2121 SEL 2122 FUF 2123 OFF 2123 COI 2124 GEF 2212 DIG 2212 AUT	ory Description	Remaining Life	Net Salvage	Accumulated Depreciation	Life Rate
2113 AIRC 2114 SPE 2115 GAR 2116 OTH 2121 BUII 2121 SEL 2122 FUF 2123 OFF 2123 COI 2124 GER 2212 DIG 2212 AUT		(years)	(%)	(%)	(%)
2113 AIRC 2114 SPE 2115 GAR 2116 OTH 2121 BUII 2121 SEL 2122 FUF 2123 OFF 2123 COI 2124 GER 2212 DIG 2212 AUT		A	8	c	D=(100%-B-C)/A
2113 AIRC 2114 SPE 2115 GAR 2116 OTH 2121 BUII 2121 SEL 2122 FUF 2123 OFF 2123 COI 2124 GER 2212 DIG 2212 AUT	TOR VEHICLES	4.1	12	80.3	1.9
2114 SPE 2115 GAR 2116 OTH 2121 BUII 2121 SEL 2122 FUF 2123 OFF 2123 COI 2124 GER 2212 DIG 2212 AUT	CRAFT		40	60.0	5.0
2115 GAF 2116 OTH 2121 BUII 2121 SEL 2122 FUF 2123 OFF 2123 COI 2124 GEI 2212 DIG 2212 AUT	ECIAL PURPOSE VEHICLES		15	85.0	5.0
2116 OTH 2121 BUII 2121 SEL 2122 FUF 2123 OFF 2123 COI 2124 GEI 2212 DIG 2212 AUT	RAGE WORK EQUIPMENT	8.1	0	92.0	1.0
2121 BUII 2121 SEL 2122 FUF 2123 OFF 2123 COI 2124 GER 2212 DIG 2212 AUT	HER WORK EQUIPMENT	4.8	5	86.4	1.8
2121 SEL 2122 FUR 2123 OFF 2123 COI 2124 GEN 2212 DIG 2212 AUI	LDINGS	17.4	5	59.6	2.0
2122 FUR 2123 OFF 2123 COI 2124 GER 2212 DIG 2212 AUT	F SUPPORTED TOWERS	5.7	-25	123.0	0.4
2123 COI 2124 GEN 2212 DIG 2212 AUT	RNITURE		10	89.8	5.0
2123 COI 2124 GER 2212 DIG 2212 AUT	FICE SUPPORT EQUIPMENT	4.5	5	74.6	4.5
2124 GEN 2212 DIG 2212 AUT	MPANY COMM EQUIPMENT	4.2	10	78.5	2.7
2212 DIG 2212 AUT	NERAL COMPUTERS	3.2	5	64.6	9.5
2212 AUT	SITAL ELEC SWITCHING		0	100.0	5.0
	TOVON DIG SWITCHING		-5	105.0	5.0
2220 OPE	ERATOR SYSTEMS	2.5	-5	90.9	5.6
	DIO-EARTH STATIONS	3.7	5	91.2	1.0
	DIO-SATELLITE	6.4	0	42.4	9.0
	DIO-NONCELLULAR	2.3	5	90.5	2.0
	DIO-MICROWAVE	4.0	-2	95.0	1.8
	CUIT ANALOG EQUIPMENT	1.7	0	97.8	1.3
	CUIT DIGITAL EQUIPMENT	5.9	10	61.3	4.9
	BLIC TELEPHONE EQUIPMENT	•••	4	96.0	5.0
	HER TERMINAL EQUIPMENT	3.2	10	72.0	5.6
	LE LINES	0.7	-25	121.6	4.9
	YED TOWERS	1.4	-25	119.6	3.9
	RIAL CABLE-METALLIC	1.5	-5	100.2	3.2
	CABLE-METALLIC	11.3	-10	63.1	4.2
	CABLE-NONMETAL	15.7	-10	67.9	2.7
	RIED CABLE-METALLIC	10.4	-5	90.4	1.4
	RIED CABLE-NONMETAL	14.3	-5	56.8	3.4
	EP SEA CABLE	18.0	0	19.1	4.5
	RABLDG NTWK CABLE	7.8	0	58.8	5.3

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for CONTEL OF CALIFORNIA

Effective January 1, 1996

Rate Category Description		Average Remaining Life	Future Net Salvage	Accumulated Depreciation	Remaining Life Rate
		(years)	(%)	(%)	(%)
•		A	8	c	D=(100%-B-C)/A
2112	MOTOR VEHICLES	3.4	12	63.6	7.2
2113	AIRCRAFT		50	50.0	5.0
2116	OTHER WORK EQ	7.8	0	18.8	10.4
2121	BUILDINGS	16.1	0	50.3	3.1
2122	FURNITURE	7.4	0	67.6	4.4
2123	OFFICE SUPPORT EQ	4.4	0	56.2	10.0
2123	COMPANY COMMUN EQ	2.8	0	61.0	13.9
2124	GEN PURPOSE COMPUTERS	2.4	0	80.6	8.1
2212	DIGITAL ELECTRONIC SW	7.8	0	39.8	7.7
2220	OPERATOR SYSTEMS	,	0	100.0	5.0
2231	RADIO SYSTEMS	3.7	-5	42.0	17.0
2232	CIRCUIT EQ	5.6	-2	47.5	9.7
2351	PUBLIC TELE TERM EQ	3.7	0	66.0	9.2
2362	OTHER TERMINAL EQ	2.4	0	68.5	13.1
2411	POLE LINES	13.5	-57	60.9	7.1
2421	AERIAL CABLE METALLIC	8.8	-23	66.0	6.5
2421	AERIAL CABLE NONMETAL	14.9	-10	48.0	4.2
2422	UNDRGRD CABLE METALLIC	14.2	-10	38.5	5.0
2422	UNDRGRD CABLE NONMETAL	15.1	-10	41.3	4.5
2423	BURIED CABLE METALLIC	12.0	-10	40.9	5.8
2423	BURIED CABLE NONMETAL	15.2	-10	42.1	4.5
2424	SUBMARINE CABLE	4.0	-3	96.5	1.6
2431	AERIAL WIRE		-21	120.7	5.0
2441	CONDUIT SYSTEMS	36.0	-10	25.4	2.4

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for GTE SOUTH, INCORPORATED - ALABAMA

Effective January 1, 1996

			Average	Future		Remaining
Rate (Category Description		Remaining Life	Net Salvage	Accumulated Depreciation	Life Rate

			(years)	(%)	(%)	(%)
			A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES		3.5	12	32.1	16.0
2116	OTHER WORK EQUIPMENT		5.7	0	32.7	11.8
2121	BUILDINGS		31.0	0	10.6	2.9
2122	FURNITURE		6.5	0	54.8	7.0
2123	OFFICE SUPPORT EQUIPMENT		3.7	0	-45.6	39.4
2123	COMPANY COMMUN EQUIPMENT		4.5	0	11.9	19.6
2124	GEN PURPOSE COMPUTERS		2.8	0	4.9	34.0
2212	DIGITAL ELECTRONIC SWITCHING		7.6	0	37.6	8.2
2215	ELECTROMECHANICAL SWITCHING	@		-5	73.4	
2220	OPERATOR SYSTEMS	#	3.7	0	56.5	11.8
2231	RADIO SYSTEMS		5.7	-5	49.3	9.8
2232	CIRCUIT EQUIPMENT		5.8	0	40.4	10.3
2351	PUBLIC TEL TERM EQUIPMENT		3.8	0	92.5	2.0
2362	OTHER TERM EQUIPMENT		2.2	0	89.6	4.7
2411	POLE LINES		14.3	-62	63.0	6.9
2421	AERIAL CABLE-METALLIC		11.6	-45	51.5	8.1
2421	AERIAL CABLE-NONMETAL		14.7	-10	33.1	5.2
2422	UG CABLE-MÉTALLIC		14.0	-22	43.8	5.6
2422	UG CABLE-NONMETAL		14.8	-10	25.9	5.7
2423	BURIED CABLE-METALLIC		11.8	-10	38.8	6.0
2423	BURIED CABLE-NONMETAL		15.1	-10	27.7	5.5
2424	SUBMARINE CABLE		9.7	-5	70.5	3.6
2426	INTRABUILDING CABLE		9.8	-10	62.6	4.8
2431	AERIAL WIRE		4.2	-60	97.6	14.9
2441	CONDUIT SYSTEMS		33.0	-10	29.5	2.4

- The net service value for the Electromechanical Switching Account is to be amortized over a twenty-four month period ending December 31, 1997.
- # The January 1, 1996 reserve imbalance of \$2,242,000 for the Operator Systems Account is to be amortized over a thirty-six month period ending December 31, 1998.

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for GTE SOUTH, INCORPORATED - NORTH CAROLINA

Effective January 1, 1996

Rate C	Category Description	Average Remaining Life	Future Net Salvage	Accumulated Depreciation	Remaining Life Rate
***************************************		(years)	(%) B	(%) C	(%) D=(100%-B-C)/A
2112	MOTOR VEHICLES	3.4	12	55.7	9.5
2115	GARAGE WORK EQUIPMENT	6.9	0	34.5	9.5
2116	OTHER WORK EQUIPMENT	6.0	0	43.9	9.4
2121	BUILDINGS	30.0	0	18.0	2.7
2122	FURNITURE	6.8	0	60.9	5.8
2123	OFFICE SUPPORT EQUIPMENT	4.7	0	57.3	9.1
2123	COMPANY COMMUN EQUIPMENT	4.6	0	25.4	16.2
2124	GEN PURPOSE COMPUTERS	3.0	0	40.3	19.9
2212	DIGITAL ELECTRONIC SWITCHING	6.9	0	35.4	9.4
2220	OPERATOR SYSTEMS	5.3	0	70.8	5.5
2231	RADIO SYSTEMS	2.0	-5	84.0	10.5
2232	CIRCUIT EQUIPMENT	5.3	0	46.4	10.1
2351	PUBLIC TEL TERM EQUIPMENT	3.9	0	83.6	4.2
2362	OTHER TERM EQUIPMENT	2.3	0	90.3	4.2
2411	POLE LINES	14.0	-62	55.0	7.6
2421	AERIAL CABLE-METALLIC	11.6	-18	43.8	6.4
2421	AERIAL CABLE-NONMETAL	14.8	-10	28.0	5.5
2422	UG CABLE-METALLIC	13.9	-13	36.8	5.5
2422	UG CABLE-NONMETAL	14.9	-12	23.7	5.9
2423	BURIED CABLE-METALLIC	9.7	-10	44.2	6.8
2423	BURIED CABLE-NONMETAL	14.8	-10	26.8	5.6
2426	INTRABUILDING CABLE	10.3	-10	52.3	5.6
2431	AERIAL WIRE	4.6	-60	145.8	3.1
2441	CONDUIT SYSTEMS	36.0	-10	20.6	2.5

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for GTE SOUTH, INCORPORATED - SOUTH CAROLINA

Effective January 1, 1996

Rate (Category Description	Average Remaining Life	Future Net Salvage	Accumulated Depreciation	Remaining Life Rate
		(years)	(%)	(%)	(%)
		A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES	3.7	12	40.1	12.9
2115	GARAGE WORK EQUIPMENT	8.4	0	72.1	3.3
2116	OTHER WORK EQUIPMENT	6.0	0	36.2	10.6
2121	BUILDINGS	26.0	0	14.1	3.3
2122	FURNITURE	6.4	0	77.2	3.6
2123	OFFICE SUPPORT EQUIPMENT	4.2	0	-23.8	29.5
2123	COMPANY COMM EQUIPMENT	4.6	0	21.9	17.0
2124	GEN PURPOSE COMPUTERS	3.0	0	6.9	31.0
2212	DIGITAL ELECTRONIC SWITCHING	7.3	0	44.4	7.6
2220	OPERATOR SYSTEMS	4.2	0	16.8	19.8
2232	CIRCUIT EQUIPMENT	5.0	0	35.3	12.9
2351	PUBLIC TELE TERM EQUIPMENT	3.6	0	67.0	9.2
2362	OTHER TERMINAL EQUIPMENT	2.3	0	89.5	4.6
2411	POLE LINES	14.1	-63	62.8	7.1
2421	AERIAL CABLE-METALLIC	10.5	-38	61.4	7.3
2421	AERIAL CABLE-NONMETAL	15.0	-10	37.2	4.9
2422	UNDERGROUND CABLE-METALLIC	14.1	-16	39.0	5.5
2422	UNDERGROUND CABLE-NONMETAL	14.9	-10	30.0	5.4
2423	BURIED CABLE-METALLIC	10.6	-10	41.4	6.5
2423	BURIED CABLE-NONMETAL	15.3	-10	24.2	5.6
2424	SUBMARINE CABLE	6.3	-5	89.3	2.5
2426	INTRABUILDING CABLE	9.9	-10	75.2	3.5
2431	AERIAL WIRE	***	-71	171.0	5.0
2441	CONDUIT SYSTEMS	33.0	-10	32.4	2.4

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for GTE SOUTH, INCORPORATED - VIRGINIA

Effective January 1, 1996

			Average Remaining	Future Net	Accumulated Depreciation	Remaining Life Rate
Rate C	Category Description		Life	Salvage		
			(years)	(%)	(%)	(%)
			A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES		3.2	12	54.5	10.5
2116	OTHER WORK EQUIPMENT		6.0	0	31.8	11.4
2121	BUILDINGS		32.0	0	19.8	2.5
2122	FURNITURE		7.4	0	35.5	8.7
2123	OFFICE SUPPORT EQUIPMENT		5.3	0	-2.1	19.3
2123	COMPANY COMM EQUIPMENT		5.2	0	49.7	9.7
2124	GEN PURPOSE COMPUTERS		3.2	0	32.6	21.1
2212	DIGITAL ELECTRONIC SWITCHING		7.1	0	32.0	9.6
2220	OPERATOR SYSTEMS	@	4.7	0	26.6	15.6
2231	RADIO SYSTEMS	#	3.0	-5	78.0	9.0
2232	CIRCUIT EQUIPMENT		5.7	0	40.2	10.5
2351	PUBLIC TELE TERM EQUIPMENT		4.6	0	34.8	14.2
2362	OTHER TERMINAL EQUIPMENT		3.0	0	67.1	11.0
2411	POLE LINES		13.5	-53	49.3	7.7
2421	AERIAL CABLE-METALLIC		11.3	-21	48.5	6.4
2421	AERIAL CABLE-NONMETAL		14.9	-10	48.5	4.1
2422	UNDERGROUND CABLE-METALLIC		13.9	-19	40.2	5.7
2422	UNDERGROUND CABLE-NONMETAL		14.9	-10	36.4	4.9
2423	BURIED CABLE-METALLIC		12.5	-10	34.5	6.0
2423	BURIED CABLE-NONMETAL		14.9	-10	35.1	5.0
2424	SUBMARINE CABLE		16.4	-5	31.8	4.5
2426	INTRABUILDING CABLE		11.1	-10	66.2	3.9
2431	AERIAL WIRE		4.6	-60	54.5	22.9
2441	CONDUIT SYSTEMS		33.0	-10	26.1	2.5

The January 1, 1996 reserve imbalance of \$870,000 for the Operator Systems Account is to be amortized over a thirty-six month period ending December 31, 1998.

[#] The January 1, 1996 reserve imbalance of \$1,141,000 for the Radio Systems Account is to be amortized over a thirty-six month period ending December 31, 1998.

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for GTE SOUTHWEST, INCORPORATED - ARKANSAS

Effective January 1, 1996

			Average Remaining	Future Net	Accumulated	Remaining Life
Rate C	category Description		Life	Salvage	Depreciation	Rate
			(years)	(%)	(%)	(%)
			A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES		4.0	16	40.6	10.9
2115	GARAGE WORK EQUIPMENT		5.2	0	52.8	9.1
2116	OTHER WORK EQUIPMENT		5.4	0	58.0	7.8
2121	BUILDINGS		21.0	0	29.5	3.4
2122	FURNITURE		10.2	0	49.8	4.9
2123	OFFICE SUPPORT EQUIPMENT		4.6	0	17.5	17.9
2123	COMPANY COMM EQUIPMENT		3.8	0	42.4	15.2
2124	GEN PURPOSE COMPUTERS		2.7	0	67.6	12.0
2212	DIGITAL ELECTRONIC SWITCHING		8.5	0	35.2	7.6
2215	ELECTROMECHANICAL SWITCHING	@		0	42.1	
2231	RADIO SYSTEMS		6.3	0	41.2	9.3
2232	CIRCUIT EQUIPMENT		5.7	0	43.2	10.0
2351	PUBLIC TEL TERM EQUIPMENT		5.6	5	51.5	7.8
2362	OTHER TERMINAL EQUIPMENT		2.6	0	54.9	17.3
2411	POLE LINES		13.9	-106	83.6	8.8
2421	AERIAL CABLE-METALLIC		9.9	-35	61.6	7.4
2421	AERIAL CABLE-NONMETAL		14.1	-10	10.6	7.0
2422	UNDERGROUND CABLE-METALLIC		14.0	-21	50.7	5.0
2422	UNDERGROUND CABLE-NONMETAL		15.0	-10	19.9	6.0
2423	BURIED CABLE-METALLIC		12.1	-10	41.0	5.7
2423	BURIED CABLE-NONMETAL		15.0	-10	25.1	5.7
2426	INTRABUILDING CABLE		12.2	-10	-62.1	14.1
2431	AERIAL WIRE			-164	263.3	5.0
2441	CONDUIT SYSTEMS		37.0	-10	20.8	2.4

[@] The net service value for the Electromechanical Switching Account is to be amortized over a twenty-four month period ending December 31, 1997.

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for GTE SOUTHWEST, INCORPORATED - NEW MEXICO

Effective January 1, 1996

Rate Category Description			Average Remaining Life	Future Net Salvage	Accumulated Depreciation	Remaining Life Rate
	**************************************		(years)	(%)	(%)	(%)
			A	В	c	D=(100%-B-C)/A
2112	MOTOR VEHICLES		2.3	16	56.5	12.0
2115	GARAGE WORK EQUIPMENT		4.9	0	54.1	9.4
2116	OTHER WORK EQUIPMENT		5.8	0	55.0	7.8
2121	BUILDINGS		20.0	0	34.6	3.3
2122	FURNITURE		10.0	0	62.5	3.8
2123	OFFICE SUPPORT EQUIPMENT		4.3	0	0.2	23.2
2123	COMPANY COMM EQUIPMENT		3.9	0	-3.8	26.6
2124	GEN PURPOSE COMPUTERS		2.2	0	56.8	19.6
2211	ANALOG ELECTRONIC SWITCHING	@	<u></u> :	0	97.2	
2212	DIGITAL ELECTRONIC SWITCHING		7.0	0	58.3	6.0
2231	RADIO SYSTEMS		7.8	0	51.9	6.2
2232	CIRCUIT EQUIPMENT		5.5	0	78.8	3.9
2351	PUBLIC TELE TERM EQUIPMENT		5.4	0	68.9	5.8
2362	OTHER TERMINAL EQUIPMENT		2.7	0	69.1	11.4
2411	POLE LINES		13.8	-84	82.4	7.4
2421	AERIAL CABLE-METALLIC		9.8	-28	84.5	4.4
2421	AERIAL CABLE-NONMETAL		15.2	-10	99.1	0.7
2422	UNDERGROUND CABLE-METALLIC		13.7	-13	48.5	4.7
2422	UNDERGROUND CABLE-NONMETAL		15.3	-10	6.0	6.8
2423	BURIED CABLE-METALLIC		12.3	-10	46.4	5.2
2423	BURIED CABLE-NONMETAL		15.3	-10	42.8	4.4
2431	AERIAL WIRE		3.9	-74	85.7	22.6
2441	CONDUIT SYSTEMS		33.0	-10	34.7	2.3

The net service value for the Analog Electronic Switching Account is to be amortized over a twelve month period ending December 31, 1996.

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for GTE SOUTHWEST, INCORPORATED - OKLAHOMA

Effective January 1, 1996

		Average Remaining	Future Net	Accumulated	Remaining Life
Rate C	Category Description	Life	Salvage	Depreciation	Rate
********		(years)	(%)	(%)	(%)
		A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES	3.8	16	46.8	9.8
2115	GARAGE WORK EQUIPMENT	7.2	0	17.2	11.5
2116	OTHER WORK EQUIPMENT	5.9	0	61.9	6.5
2121	BUILDINGS	19.8	0	30.2	3.5
2122	FURNITURE	9.8	0	48.3	5.3
2123	OFFICE SUPPORT EQUIPMENT	4.4	0	26.5	16.7
2123	COMPANY COMM EQUIPMENT	4.6	0	0.8	21.6
2124	GEN PURPOSE COMPUTERS	2.6	0	98.0	0.8
2212	DIGITAL ELECTRONIC SWITCHING	7.8	0	41.3	7.5
2215	ELECTROMECHANICAL SWITCHING @		-5	95.4	
2231	RADIO SYSTEMS	6.6	-5	-203.9	46.8
2232	CIRCUIT EQUIPMENT	5.7	0	41.3	10.3
2351	PUBLIC TELE TERM EQUIPMENT	5.9	10	51.0	6.6
2362	OTHER TERMINAL EQUIPMENT	2.9	0	51.2	16.8
2411	POLE LINES	14.3	-50	81.2	4.8
2421	AERIAL CABLE-METALLIC	10.6	-10	62.6	4.5
2421	AERIAL CABLE-NONMETAL	14.9	-10	20.6	6.0
2422	UNDERGROUND CABLE-METALLIC	14.4	-12	35.8	5.3
2422	UNDERGROUND CABLE-NONMETAL	15.1	-10	16.1	6.2
2423	BURIED CABLE-METALLIC	12.6	-10	45.1	5.2
2423	BURIED CABLE-NONMETAL	14.6	-10	10.8	6.8
2424	SUBMARINE CABLE	11.5	-5	29.9	6.5
2426	INTRABUILDING CABLE	11.3	-10	50.1	5.3
2431	AERIAL WIRE		-202	301.5	5.0
2441	CONDUIT SYSTEMS	37.0	-10	19.7	2.4

The net service value for the Electromechanical Switching Account is to be amortized over a twelve month period ending December 31, 1996.

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for GTE SOUTHWEST, INCORPORATED - TEXAS

Effective January 1, 1996

Rate Category Description			Average Remaining Life	Future Net Salvage	Accumulated Depreciation	Remaining Life Rate
			(years)	(%) B	(%) C	(%) D≖(100%-B-C)/A
2112	MOTOR VEHICLES		3.0	16	60.4	7.9
2113	AIRCRAFT		3.6	50	43.2	1.9
2115	GARAGE WORK EQUIPMENT		6.1	0	36.3	10.4
2116	OTHER WORK EQUIPMENT		5.6	0	50.5	8.8
2121	BUILDINGS		19.1	0	26.4	3.9
2122	FURNITURE		9.8	0	34.2	6.7
2123	OFFICE SUPPORT EQUIPMENT		5.0	0	34.6	13.1
2123	COMPANY COMM EQUIPMENT		4.4	0	5.6	21.5
2124	GEN PURPOSE COMPUTERS		3.3	0	25.0	22.7
2211	ANALOG ELECTRONIC SWITCHING	@		0	-109.7	
2212	DIGITAL ELECTRONIC SWITCHING		7.9	0	29.7	8.9
2215	ELECTROMECHANICAL SWITCHING	#		0	80.2	
2220	OPERATOR SYSTEMS		6.5	0	27.9	11.1
2231	RADIO SYSTEMS		7.6	-5	31.7	9.6
2232	CIRCUIT EQUIPMENT		4.4	0	58.2	9.5
2351	PUBLIC TELE TERM EQUIPMENT		5.8	10	35.2	9.4
2362	OTHER TERMINAL EQUIPMENT		3.0	0	47.1	17.6
2411	POLE LINES		13.9	-67	70.5	6.9
2421	AERIAL CABLE-METALLIC		10.3	-18	56.7	6.0
2421	AERIAL CABLE-NONMETAL		15.0	-10	28.2	5.5
2422	UNDERGROUND CABLE-METALLIC		14.2	-10	33.3	5.4
2422	UNDERGROUND CABLE-NONMETAL		14.8	-10	16.4	6.3
2423	BURIED CABLE-METALLIC		10.9	-10	44.0	6.1
2423	BURIED CABLE NONMETAL		15.0	-10	26.7	5.6
2424	SUBMARINE CABLE		14.3	-5	-11.1	8.1
2426	INTRABUILDING CABLE		11.4	-10	40.5	6.1
2431	AERIAL WIRE			-85	184.7	5.0
2441	CONDUIT SYSTEMS		35.0	-10	24.5	2.4

The net service value for the Analog Electronic Switching Account is to be amortized over a twelve month period ending December 31, 1996.

[#] The net service value for the Electromechanical Switching Account is to be amortized over a thirty-six month period ending December 31, 1998.

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for NYNEX - NEW ENGLAND - MAINE

Effective January 1, 1996

		Average Remaining	Future Net	Accumulated	Remaining Life
Rate C	Category Description	Life	Salvage	Depreciation	Rate
		(years)	(%)	(%)	(%)
		A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES		10	90.2	5.0
2114	SPECIAL PURPOSE VEHICLES	9.9	0	4.0	9.7
2115	GARAGE WORK EQUIPMENT	7.0	0	75.8	3.5
2116	OTHER WORK EQUIPMENT	8.4	0	35.8	7.6
2121	BUILDINGS	23.0	5	33.4	2.7
2122	FURNITURE	8.9	0	31.5	7.7
2123	OFFICE SUPPORT EQUIPMENT	4.8	0	34.1	13.7
2123	OFFICIAL COMM EQUIPMENT	2.2	0	62.6	17.0
2124	GEN PURPOSE COMPUTERS	2.7	0	40.3	22.1
2211	ANALOG ELECTRONIC SWITCHING	1.1	-2	84.6	15.8
2212	DIGITAL ELECTRONIC SWITCHING	8.3	0	35.0	7.8
2220	OPERATOR SYSTEMS	4.4	0	27.4	16.5
2231	RADIO SYSTEMS	1.6	-5	81.6	14.6
2232	CIRCUIT EQUIPMENT-DDS	3.8	-5	60.8	11.6
2232	CIRCUIT EQUIPMENT-DIGITAL	5.6	0	54.1	8.2
2232	CIRCUIT EQUIPMENT-ANALOG	3.3	-5	57.7	14.3
2311	STATION APPARATUS	1.9	0	71.5	15.0
2351	PUBLIC TEL TERM EQUIPMENT	3.9	0	54.3	11.7
2362	OTHER TERM EQUIPMENT	4.1	-5	60.9	10.8
2411	POLE LINES	18.6	-50	46.5	5.6
2421	AERIAL CABLE-EXCH METALLIC	10.5	-22	58.5	6.0
2421	AERIAL CABLE-EXCH NONMETAL	16.5	-22	12.0	6.7
2421	AERIAL CABLE-TOLL METALLIC		-18	118.0	5.0
2421	AERIAL CABLE-TOLL NONMETAL	15.8	-18	27.9	5.7
2422	UG CABLE- EXCH METALLIC	13.5	-28	58.1	5.2
2422	UG CABLE-EXCH NONMETAL	14.0	-28	23.3	7.5
2422	UG CABLE-TOLL METALLIC		-22	122.0	5.0
2422	UG CABLE- TOLL NONMETAL	15.0	-14	31.7	5.5
2423	BURIED CABLE-EXCH METALLIC	8.6	-10	46.5	7.4
2423	BURIED CABLE-EXCH NONMETAL	15.1	0	2.5	6.5
2423	BURIED CABLE-TOLL METALLIC	1.6	-10	103.2	4.3
2423	BURIED CABLE-TOLL NONMETAL	16.3	-5	16.6	5.4
2424	SUBMARINE CABLE- EXCH METALLIC	7.4	-5	71.5	4.5
2424	SUBMARINE CABLE-TOLL METALLIC	7.5	-5	69.0	4.8
2424	SUBMARINE CABLE-TOLL NONMETAL	18.5	-5	17.7	4.7
2426	INTRABLOG NTWK CABLE-METALLIC	11.5	-26	48.8	6.7
2431	AERIAL WIRE	4.1	-37	99.0	9.3
2441	CONDUIT SYSTEMS	39.0	-10	23.4	2.2

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for NYNEX - NEW ENGLAND - MASSACHUSETTS

Effective January 1, 1996

2112 MOTOR VEHICLES 12 88.3 2114 SPECIAL PURPOSE VEHICLES 6.0 0 81.7. 2115 GARAGE WORK EQUIPMENT 6.6 0 67.7 2116 OTHER WORK EQUIPMENT 8.6 0 35.8 2121 BUILDINGS 24.0 5 28.6 2122 FURNITURE 7.9 0 29.9 2123 OFFICE SUPPORT EQUIPMENT 4.9 0 30.9 2123 OFFICIAL COMM EQUIPMENT 2.5 0 63.2 2124 GEN PURPOSE COMPUTERS 2.8 0 53.6	Remaining Life
A B C D= 2112 MOTOR VEHICLES 12 88.3 2114 SPECIAL PURPOSE VEHICLES 6.0 0 81.7. 2115 GARAGE WORK EQUIPMENT 6.6 0 67.7 2116 OTHER WORK EQUIPMENT 8.6 0 35.8 2121 BUILDINGS 24.0 5 28.6 2122 FURNITURE 7.9 0 29.9 2123 OFFICE SUPPORT EQUIPMENT 4.9 0 30.9 2123 OFFICIAL COMM EQUIPMENT 2.5 0 63.2 2124 GEN PURPOSE COMPUTERS 2.8 0 53.6	Rate
2112 MOTOR VEHICLES 12 88.3 2114 SPECIAL PURPOSE VEHICLES 6.0 0 81.7. 2115 GARAGE WORK EQUIPMENT 6.6 0 67.7 2116 OTHER WORK EQUIPMENT 8.6 0 35.8 2121 BUILDINGS 24.0 5 28.6 2122 FURNITURE 7.9 0 29.9 2123 OFFICE SUPPORT EQUIPMENT 4.9 0 30.9 2123 OFFICIAL COMM EQUIPMENT 2.5 0 63.2 2124 GEN PURPOSE COMPUTERS 2.8 0 53.6	(%)
2112 MOTOR VERICLES 6.0 0 81.7. 2114 SPECIAL PURPOSE VEHICLES 6.0 0 81.7. 2115 GARAGE WORK EQUIPMENT 6.6 0 67.7 2116 OTHER WORK EQUIPMENT 8.6 0 35.8 2121 BUILDINGS 24.0 5 28.6 2122 FURNITURE 7.9 0 29.9 2123 OFFICE SUPPORT EQUIPMENT 4.9 0 30.9 2123 OFFICIAL COMM EQUIPMENT 2.5 0 63.2 2124 GEN PURPOSE COMPUTERS 2.8 0 53.6	(100%-B-C)/A
2115 GARAGE WORK EQUIPMENT 6.6 0 67.7 2116 OTHER WORK EQUIPMENT 8.6 0 35.8 2121 BUILDINGS 24.0 5 28.6 2122 FURNITURE 7.9 0 29.9 2123 OFFICE SUPPORT EQUIPMENT 4.9 0 30.9 2123 OFFICIAL COMM EQUIPMENT 2.5 0 63.2 2124 GEN PURPOSE COMPUTERS 2.8 0 53.6	5.0
2116 OTHER WORK EQUIPMENT 8.6 0 35.8 2121 BUILDINGS 24.0 5 28.6 2122 FURNITURE 7.9 0 29.9 2123 OFFICE SUPPORT EQUIPMENT 4.9 0 30.9 2123 OFFICIAL COMM EQUIPMENT 2.5 0 63.2 2124 GEN PURPOSE COMPUTERS 2.8 0 53.6	3.1
2121 BUILDINGS 24.0 5 28.6 2122 FURNITURE 7.9 0 29.9 2123 OFFICE SUPPORT EQUIPMENT 4.9 0 30.9 2123 OFFICIAL COMM EQUIPMENT 2.5 0 63.2 2124 GEN PURPOSE COMPUTERS 2.8 0 53.6	4.9
2121 BOILDINGS 2122 FURNITURE 7.9 0 29.9 2123 OFFICE SUPPORT EQUIPMENT 4.9 0 30.9 2123 OFFICIAL COMM EQUIPMENT 2.5 0 63.2 2124 GEN PURPOSE COMPUTERS 2.8 0 53.6	7.5
2122 FORTICE SUPPORT EQUIPMENT 4.9 0 30.9 2123 OFFICIAL COMM EQUIPMENT 2.5 0 63.2 2124 GEN PURPOSE COMPUTERS 2.8 0 53.6	2.8
2123 OFFICIAL COMM EQUIPMENT 2.5 0 63.2 2124 GEN PURPOSE COMPUTERS 2.8 0 53.6	8.9
2124 GEN PURPOSE COMPUTERS 2.8 0 53.6	14.1
2124 GEN FORFOGE COMM O'LENG	14.7
	16.6
2211 ANALOG ELECTRONIC SWITCHING 1.0 -2 78.9	23.1
2212 DIGITAL ELECTRONIC SWITCHING 8.3 0 35.6	7.8
2220 OPERATOR SYSTEMS 3.7 0 24.8	20.3
2231 RADIO SYSTEMS 2.1 -5 93.8	5.3
2232 CIRCUIT EQUIPMENT-DDS 3.7 -5 79.5	6.9
2232 CIRCUIT EQUIPMENT-DIGITAL 5.5 0 51.8	8.8
2232 CIRCUIT EQUIPMENT-ANALOG 3.1 -5 81.1	7.7
2311 STATION APPARATUS 1.4 0 98.4	1.1
2351 PUBLIC TEL TERM EQUIPMENT 3.5 0 61.2	11.1
2362 OTHER TERM EQUIPMENT 4.0 -5 58.7	11.6
2411 POLE LINES 23.0 -125 57.0	7.3
2421 AERIAL CABLE-EXCH METALLIC 11.8 -33 51.3	6.9
2421 AERIAL CABLE- EXCH NONMETAL 14.5 -25 18.1	7.4
2421 AERIAL CABLE-TOLL METALLIC24 124.0	5.0
2421 AERIAL CABLE-TOLL NONMETALLIC 15.8 -24 27.0	6.1
2422 UG CABLE-EXCH METALLIC 13.5 -40 62.6	5.7
2422 UG CABLE-EXCH NONMETAL 14.1 -40 28.9	7.9
2422 UG CABLE-TOLL METALLIC33 133.0	5.0
2422 UG CABLE-TOLL NONMETAL 14.7 -33 37.3	6.5
2423 BURIED CABLE-EXCH METALLIC 12.1 -10 47.0	5.2
2423 BURIED CABLE-EXCH NONMETAL 14.4 -10 28.6	5.7
2423 BURIED CABLE-TOLL METALLIC5 105.0	5.0
2423 BURIED CABLE-TOLL NONMETAL 16.1 -5 20.8	5.2
2424 SUBMARINE CABLE-EXCH METALLIC 3.8 -10 99.4	2.8
2424 SUBMARINE CABLE-EXCH NONMETAL 19.5 -5 12.8	4.7
2424 SUBMARINE CABLE-TOLL METALLIC 5.3 -10 85.8	4.6
2424 SUBMARINE CABLE-TOLL NONMETAL 16.7 -10 27.1	5.0
2426 INTRABLDG NTWK CABLE-METALLIC 11.3 -26 35.8	8.0
2426 INTRABLDG NTWK CABLE-NONMETAL 14.6 -25 12.0	7.7
2431 AERIAL WIRE 5.8 -86 144.9	7.1
2441 CONDUIT SYSTEMS 38.0 -10 27.5	2.2

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for NYNEX - NEW ENGLAND - NEW HAMPSHIRE

Effective January 1, 1996

Rate C	Category Description	Average Remaining Life	Future Net Salvage	Accumulated Depreciation	Remaining Life Rate
		(years)	(%)	(%)	(%)
		A	В	c	D=(100%-B-C)/A
2112	MOTOR VEHICLES	0.6	11	87.4	2.7
2114	SPECIAL PURPOSE VEHICLES	8.3	0	60.5	4.8
2115	GARAGE WORK EQUIPMENT	7.2	0	58.3	5.8
2116	OTHER WORK EQUIPMENT	8.2	0	42.7	7.0
2121	BUILDINGS	24.0	5	27.9	2.8
2122	FURNITURE	8.4	0	19.4	9.6
2123	OFFICE SUPPORT EQUIPMENT	6.0	0	19.1	13.5
2123	OFFICIAL COMM EQUIPMENT	3.2	0	54.1	14.3
2124	GEN PURPOSE COMPUTERS	2.9	0	36.7	21.8
2211	ANALOG ELECTRONIC SWITCHING	1.1	-2	57.9	40.1
2212	DIGITAL ELECTRONIC SWITCHING	8.2	0	38.0	.7.6
2220	OPERATOR SYSTEMS	4.0	0	13.5	21.6
2231	RADIO SYSTEMS	3.6	-5	77.9	7.5
2232	CIRCUIT EQUIPMENT-DDS	3.6	-5	67.3	10.5
2232	CIRCUIT EQUIPMENT-DIGITAL	5.6	0	52.1	8.6
2232	CIRCUIT EQUIPMENT-ANALOG	3.3	-5	79.0	7.9
2311	STATION APPARATUS	1.9	0	85.9	7.4
2351	PUBLIC TEL TERM EQUIPMENT	3.8	0	54.2	12.1
2362	OTHER TERM EQUIPMENT	4.6	-5	67.6	8.1
2411	POLE LINES	19.1	-55	44.8	5.8
2421	AERIAL CABLE-EXCH METALLIC	10.4	-24	57.9	6.4
2421	AERIAL CABLE-EXCH NONMETAL	16.3	-24	17.4	6.5
2421	AERIAL CABLE-TOLL METALLIC		-20	120.0	5.0
2421	AERIAL CABLE-TOLL NONMETAL	15.6	-17	28.8	5.7
2422	UG CABLE-EXCH METALLIC	14.0	-17	51.2	4.7
2422	UG CABLE-EXCH NONMETAL	14.0	-17	26.5	6.5
2422	UG CABLE-TOLL METALLIC		-29	129.0	5.0
2422	UG CABLE-TOLL NONMETAL	15.0	-17	34.5	5.5
2423	BURIED CABLE-EXCH METALLIC	9.9	-10	53.5	5.7
2423	BURIED CABLE-EXCH NONMETAL	15.8	-10	27.3	5.2
2423	BURIED CABLE-TOLL METALLIC	2.4	-5	97.6	3.1
2423	BURIED CABLE-TOLL NONMETAL	16.1	-5	21.1	5.2
2424	SUBMARINE CABLE-EXCH METALLIC	10.8	-10	62.9	4.4
2424	SUBMARINE CABLE-EXCH NONMETAL	18.7	-5	17.0	4.7
2424	SUBMARINE CABLE-TOLL METALLIC	9.3	-5	57.1	5.2
2426	INTRABLDG NTWK CABLE-METALLIC	11.9	-28	44.6	7.0
2426	INTRABLDG NTWK CABLE-NONMETAL	16.0	-27	24.0	6.4
2431	AERIAL WIRE	4.9	-69	120.4	9.9
2441	CONDUIT SYSTEMS	40.0	-10	22.7	2.2

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for NYNEX - NEW ENGLAND - RHODE ISLAND

Effective January 1, 1996

Rate Category Description		Average Remaining Life	Future Net Salvage	Accumulated Depreciation	Remaining Life Rate
•		(years)	(%)	(%)	(%)
		A	В	С	D=(1'00%-B-C)/A
2112	MOTOR VEHICLES	0.6	12	74.9	21.8
2115	GARAGE WORK EQUIPMENT	6.8	0	65.2	5.1
2116	OTHER WORK EQUIPMENT	9.0	0	34.9	7.2
2121	BUILDINGS	24.0	5	27.0	2.8
2122	FURNITURE	8.3	0	17.7	9.9
2123	OFFICE SUPPORT EQUIPMENT	3.8	0	24.3	19.9
2123	OFFICIAL COMM EQUIPMENT	2.5	٥	62.8	14.9
2124	GEN PURPOSE COMPUTERS	3.4	0	33.8	19.5
2212	DIGITAL ELECTRONIC SWITCHING	8.7	0	28.4	8.2
2220	OPERATOR SYSTEMS	5.0	0	-10.5	22.1
2231	RADIO SYSTEMS	3.8	-5	100.6	1.2
2232	CIRCUIT EQUIPMENT-DDS	3.7	-5	81.1	6.5
2232	CIRCUIT EQUIPMENT-DIGITAL	5.4	0	52.3	8.8
2232	CIRCUIT EQUIPMENT-ANALOG	2.7	-5	74.6	11.3
2311	STATION APPARATUS	1.2	0	79.9	16.8
2351	PUBLIC TEL TERM EQUIPMENT	4.0	0	49.7	12.6
2362	OTHER TERM EQUIPMENT	3.0	-5	73.9	10.4
2411	POLE LINES .	24.0	-150	46.6	8.5
2421	AERIAL CABLE-EXCH METALLIC	10.2	-32	59.2	7.1
2421	AERIAL CABLE-EXCH NONMETAL	15.1	-32	16.5	7.6
2421	AERIAL CABLE-TOLL METALLIC		-22	122.0	5.0
2421	AERIAL CABLE-TOLL NONMETAL	15.4	-22	31.6	5.9
2422	UG CABLE-EXCH METALLIC	13.4	-43	68.2	5.6
2422	UG CABLE-EXCH NONMETAL	14.2	-30	24.2	7.5
2422	UG CABLE-TOLL METALLIC		-23	123.0	5.0
2422	UG CABLE-TOLL NONMETAL	15.0	-20	29.8	6.0
2423	BURIED CABLE-EXCH METALLIC	10.9	-5	53.0	4.8
2423	BURIED CABLE-EXCH NONMETAL	13.4	-5	42.9	4.6
2424	SUBMARINE CABLE-EXCH METALLIC	7.4	-5	95.1	1.3
2424	SUBMARINE CABLE-EXCH NONMETAL	14.3	-5	36.1	4.8
2424	SUBMARINE CABLE-TOLL METALLIC	2.9	-5	72.1	11.3
2424	SUBMARINE CABLE-TOLL NONMETAL	18.6	-5 -5	15.4	4.8
2426	INTRABLDG NTWK CABLE-METALLIC	11.3	-35	46.9	4.8 7.8
2431	AERIAL WIRE	5.1	-30	108.4	7.6 4.2
2441	CONDUIT SYSTEMS	34.0	-10	38.7	4.2 2.1

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for NYNEX - NEW ENGLAND - VERMONT

Effective January 1, 1996

		Average Remaining	Future Net	Accumulated	Remaining Life
Rate	Category Description	Life	Salvage	Depreciation	Rate
		(years)	(%)	(%)	(%)
		A	8	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES	0.5	7	87.6	10.8
2114	SPECIAL PURPOSE VEHICLES	6.3	0	69.3	4.9
2115	GARAGE WORK EQUIPMENT	9.1	0	34.7	7.2
2116	OTHER WORK EQUIPMENT	8.8	0	35.6	7.3
. 2121	BUILDINGS	19.6	5	33.2	3.2
2122	FURNITURE	7.6	0	45.3	7.2
2123	OFFICE SUPPORT EQUIPMENT	5.4	0	-60.3	29.7
2123	OFFICIAL COMM EQUIPMENT	2.0	0	67.6	16.2
2124	GEN PURPOSE COMPUTERS	3.1	0	42.6	18.5
2211	ANALOG ELECTRONIC SWITCHING	1.0	-2	48.3	53.7
2212	DIGITAL ELECTRONIC SWITCHING	8.6	0	41.4	6.8
2220	OPERATOR SYSTEMS	4.7	0	25.4	15.9
2231	RADIO SYSTEMS		-7	107.0	5.0
2232	CIRCUIT EQUIPMENT-DDS	3.8	-5	50.5	14.3
2232	CIRCUIT EQUIPMENT-DIGITAL	5.4	0	56.0	8.1
2232	CIRCUIT EQUIPMENT-ANALOG	4.2	-5	76.0	6.9
2311	STATION APPARATUS	1.9	0	72.9	14.3
2351	PUBLIC TEL TERM EQUIPMENT	3.4	0	56.0	12.9
2362	OTHER TERM EQUIPMENT	4.7	-5	74.0	6.6
2411	POLE LINES	17.2	-65	54.3	6.4
2421	AERIAL CABLE-EXCH METALLIC	11.0	-35	59.9	6.8
2421	AERIAL CABLE-EXCH NONMETAL	17.6	-33	13.7	6.8
2421	AERIAL CABLE-TOLL METALLIC		-14	114.0	5.0
2421	AERIAL CABLE-TOLL NONMETAL	16.2	-14	22.1	5.7
2422	UG CABLE-EXCH METALLIC	13.8	-38	55.0	6.0
2422	UG CABLE-EXCH NONMETAL	13.9	-36	26.5	7.9
2422	UG CABLE-TOLL METALLIC		-11	111.0	5.0
2422	UG CABLE-TOLL NONMETAL	15.2	-11	34.9	5.0
2423	BURIED CABLE-EXCH METALLIC	11.2	-10	43.9	5.9
2423	BURIED CABLE-EXCH NONMETAL	15.7	0	0.0	6.4
2423	BURIED CABLE-TOLL METALLIC		-4	104.0	5.0
2423	BURIED CABLE-TOLL NONMETAL	14.1	-4	38.4	4.7
2424	SUBMARINE CABLE-EXCH METALLIC	3.5	-10	92.5	5.0
2424	SUBMARINE CABLE-TOLL METALLIC	1.9	-10	106.3	1.9
2424	SUBMARINE CABLE-TOLL NONMETAL	17.0	-10	26.3	4.9
2426	INTRABLG NTWK CABLE-METALLIC	11.5	-35	40.6	8.2
2431	AERIAL WIRE	4.6	-73	117.1	12.2
2441	CONDUIT SYSTEMS	41.0	-10	22.2	2.1

FEDERAL COMMUNICATIONS COMMISSION Schedule of Annual Percentages of Depreciation for SOUTHERN NEW ENGLAND TELEPHONE COMPANY

Effective January 1, 1996

Rate Category Description			Average Remaining Life	Future Net Salvage	Accumulated Depreciation	Remaining Life Rate
********			(years)	(%)	(%)	(%)
			A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES		3.8	7	53.9	10.3
2115	GARAGE WORK EQUIPMENT		6.1	0	33.1	11.0
2116	OTHER WORK EQUIPMENT		4.8	2	62.2	7.5
2121	BUILDINGS		23.0	-5	32.7	3.1
2122	FURNITURE		7.9	1	36.6	7.9
2123	OFFICE SUPPORT EQUIPMENT		5.5	0	63.7	6.6
2123	COMPANY COMM EQUIPMENT		3.4	0	40.6	17.5
2124	GEN PURPOSE COMPUTERS		2.7	1	58.6	- 15.0
2211	ANALOG ESS ,		2.0	-4	73.4	15.3
2212	DIGITAL ESS		8.5	0	31.1	8.1
2220	OPERATOR SYSTEMS		2.2	0	89.8	4.6
2231	RADIO SYSTEMS	@		0	-4.8	
2232	DIGITAL CIRCUIT		5.5	0	48.8	9.3
2232	ANALOG CIRCUIT		2.8	-5	82.3	8.1
2351	PUBLIC TEL EQUIPMENT		5.1	0	33.1	13.1
2362	OTHER TERIMINAL EQUIPMENT		2.3	-5	53 .5	22.4
2411	POLE LINES		20.0	-75	61.9	5.7
2421	AERIAL CABLE		10.6	-20	49.4	6.7
2422	UG CABLE-METALLIC		11.3	-12	58.1	4.8
2422	UG CABLE-NONMETALLIC		18.7	-10	11.9	5.2
2423	BURIED CABLE		10.3	-10	43.3	6.5
2424	SUBMARINE CABLE		9.8	-11	72.3	3.9
2426	INTRABLOG NTWK CABLE		3.4	-27	40.4	25.5
2441	CONDUIT SYSTEMS		36.0	-10	32.8	2.1

The net service value for the Radio Systems Account is to be amortized over a thirty-six month period ending December 31, 1998.

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

Effective January 1, 1996

Data (Palanan Pagariation	Average Remaining Life	Future Net Salvage	Accumulated Depreciation	Remaining Life Rate
Rate (Category Description				
		(years)	(%)	(%)	(%)
		^	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES	3.4	10	53.5	10.7
2115	GARAGE WORK EQUIPMENT	7.3	1	32.1	9.2
2116	OTHER WORK EQUIPMENT	8.6	1	43.9	6.4
2121	BUILDINGS	30.0	4	23.4	2.4
2122	FURNITURE	9.6	1	79.1	2.1
2123	OFFICE SUPPORT	5.5	2	30.1	12.3
2123	COMPANY COMM EQUIPMENT	4.0	5	54.7	10.1
2124	GEN PURPOSE COMPUTERS	3,1	5	62.3	10.5
2211	ANALOG ELECTRONIC SWITCHING @	***	-2	26.8	
2212	DIGITAL ELECTRONIC SWITCHING	9.5	4	24.7	7.5
2220	OPERATOR SYSTEMS	4.1	0	37.5	15.2
2231	RADIO SYSTEMS	3.9	-5	22.6	21.1
2232	DIGITAL DATA SYSTEMS	3.8	0	49.5	13.3
2232	DIGITAL CIRCUIT	5.8	0	36.3	11.0
2232	ANALOG CIRCUIT	3.4	-4	62.8	12.1
2311	STATION APPARATUS	3.9	-2	89.0	3.3
2341	LARGE PBX	3.5	-2	52.0	14.3
2351	PUBLIC TELEPHONE	4.1	0	81,1	4.6
2362	OTHER TERMINAL EQUIPMENT	3.9	0	54.8	11.6
2411	POLE LINES	16.2	-77	81.0	5.9
2421	AERIAL CABLE-METALLIC	13.5	-43	83.4	4.4
2421	AERIAL CABLE-NONMETAL	13.3	-15	8.9	8.0
2422	UG CABLE-METALLIC	13.4	-31	60.4	5.3
2422	UG CABLE-NONMETAL	14.5	-10	23.3	6.0
2423	BURIED CABLE-METALLIC	9.7	-4	51.4	5.4
2423	BURIED CABLE-NONMETAL	14.2	-4	18.8	6.0
2424	SUBMARINE CABLE	12.0	-1	51.0	4.2
2426	INTRABLOG NTWK CABLE-METALLIC	13.7	-17	78.3	2.8
2426	INTRABLDG NTWK CABLE-NONMETAL	10.8	-5	4.8	9.3
2431	AERIAL WIRE	5.8	-64	140.3	4.1
2441	CONDUIT SYSTEMS	32.0	-10	32.9	2.4

[@] The amortization amount for the Analog ESS Account ordered in FCC 96-22, released January 26, 1996, is continued.

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

Effective January 1, 1996

		Average Remaining	Future Net	Accumulated	Remaining Life
Rate (Category Description	Life	Salvage	Depreciation	Rate
		(years)	(%)	(%)	(%)
		A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES	3.7	12	51.5	9.9
2115	GARAGE WORK EQUIPMENT	4.8	3	41.5	11.6
2116	OTHER WORK EQUIPMENT -	8.4	1	42.8	6.7
2121	BUILDINGS	26.0	6	26.8	2.6
2122	FURNITURE	10.0	6	15.0	7.9
2123	OFFICE SUPPORT	5.6	1	26.5	12.9
2123	COMPANY COMM EQUIPMENT	3.9	1	47.6	13.2
2124	GEN PURPOSE COMPUTERS	3.4	5	54.6	11.9
2211	ANALOG ELECTRONIC SWITCHING	5.4	-2	41.1	11.3
2212	DIGITAL ELECTRONIC SWITCHING	9.2	4	25.2	7.7
2220	OPERATOR SYSTEMS	4.6	0	6.3	20.4
2231	RADIO SYSTEMS	4.1	-5 .	45.9	14.4
2232	DIGITAL DATA SYSTEMS	3.6	0	56.7	12.0
2232	DIGITAL CIRCUIT	5.6	0	43.6	10.1
2232	ANALOG CIRCUIT	4.6	-4	60.9	9.4
2311	STATION APPARATUS	4.7	-2	57.7	9.4
2341	LARGE PBX	4.3	-2	66.8	8.2
2351	PUBLIC TELEPHONE	6.0	3	64.5	5.4
2362	OTHER TERMINAL EQUIPMENT	3.7	-2	53.8	13.0
2411	POLE LINES	10.7	-91	108.5	7.7
2421	AERIAL CABLE-METALLIC	10.7	-32	57.2	7.0
2421	AERIAL CABLE-NONMETAL	12.8	-15	16.2	7.7
2422	UG CABLE-METALLIC	14.8	-8	61.0	3.2
2422	UG CABLE-NONMETAL	13.1	-8	28.0	6.1
2423	BURIED CABLE-METALLIC	9.9	-9	51.1	5.8
2423	BURIED CABLE-NONMETAL	14.7	-6	21.6	5.7
2424	SUBMARINE CABLE	11.3	0	74.6	2.2
2426	INTRABLOG NTWK CABLE-METALLIC	13.4	-17	59.1	4.3
2426	INTRABLOG NTWK CABLE-NONMETAL	11.4	-5	41.5	5.6
2431	AERIAL WIRE	2.6	-84	141.7	16.3
2441	CONDUIT SYSTEMS	31.0	-10	28.6	2.6

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

Effective January 1, 1996

Rate C	ategory Description	Average Remaining Life	Future Net Salvage	Accumulated Depreciation	Remaining Life Rate
		(years)	(%)	(%)	(%)
		A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES	3.6	10	54.3	9.9
2115	GARAGE WORK EQUIPMENT	6.9	5	28.9	9.6
2116	OTHER WORK EQUIPMENT	8.5	3	46.1	6.0
2121	BUILDINGS	42.0	4	20.8	1.8
2122	FURNITURE	9.7	7	-25.6	12.2
2123	OFFICE SUPPORT	5.8	0	20.3	13.7
2123	COMPANY COMM EQUIPMENT	4.9	11	47.0	8.6
2124	GEN PURPOSE COMPUTERS	3.2	5	42.9	16.3
2211	ANALOG ELECTRONIC SWITCHING	5.2	0	45.5	10.5
2212	DIGITAL ELECTRONIC SWITCHING	9.1	4	27.4	7.5
2220	OPERATOR SYSTEMS	8.3	3	38.8	7.0
2231	RADIO SYSTEMS	4.0	-5	48.0	14.3
2232	DIGITAL DATA SYSTEMS	3.4	0	70.3	8.7
2232	DIGITAL CIRCUIT	5.7	0	39.5	10.6
2232	ANALOG CIRCUIT	5.1	-3	61.8	8.1
2311	STATION APPARATUS	4.4	-2	68.7	7.6
2341	LARGE PBX	4.4	-2	41.6	13.7
2351	PUBLIC TELEPHONE	7.6	15	58.4	3.5
2362	OTHER TERMINAL EQUIPMENT	3.5	1	54.2	12.8
2411	POLE LINES	21.0	-120	78.3	6.7
2421	AERIAL CABLE-METALLIC	14.0	-46	59.0	6.2
2421	AERIAL CABLE-NONMETAL	13.2	-15	5.9	8.3
2422	UNDERGROUND CABLE-METALLIC	13.9	-9	59.1	3.6
2422	UNDERGROUND CABLE-NONMETAL	13.1	-9	24.5	6.5
2423	BURIED CABLE-METALLIC	10.4	-10	40.8	6.7
2423	BURIED CABLE-NONMETAL	14.8	-5	21.0	5.7
2424	SUBMARINE CABLE	11.7	2	52.6	3.9
2426	INTRABLOG NTWK CABLE-METALLIC	12.8	-17	44.6	5.7
2426	INTRABLOG NTWK CABLE-NONMETAL	11.4	-5	4.9	8.8
2431	AERIAL WIRE	3.9	-211	199.9	28.5
2441	CONDUIT SYSTEMS	46.0	-6	26.8	1.7

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

Effective January 1, 1996

Rate C	ategory Description	Average Remaining Life	Future Net Salvage	Accumulated Depreciation	Remaining Life Rate
		(years)	(%)	(%)	(%)
		A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES	3.4	12	54.0	10.0
2115	GARAGE WORK EQUIPMENT	6.3	0	9.1	14.4
2116	OTHER WORK EQUIPMENT	8.3	0	47.2	6.4
2121	BUILDINGS	25.0	3	37.9	2.4
2122	FURNITURE	10.0	7	-25.9	11.9
2123	OFFICE SUPPORT	5.0	0	28.2	14.4
2123	COMPANY COMM EQUIPMENT	3.7	2	67.1	8.4
2124	GEN PURPOSE COMPUTERS	3.3	3	80.5	5.0
2211	ANALOG ELECT SWITCHING	5.7	-2	44.6	10.1
2212	DIGITAL ELECT SWITCHING	9.1	4	24.4	7.9
2215	STEP-BY-STEP @		-6	41.4	
2220	OPERATOR SYSTEMS	3.7	1	46.3	14.2
2231	RADIO SYSTEMS	1.6	-5	67.1	23.7
2232	DIGITAL DATA SYSTEMS	4.6	0	63.0	8.0
2232	DIGITAL CIRCUIT	5.8	0	38.7	10.6
2232	ANALOG CIRCUIT	4.9	-4	77.4	5.4
2311	STATION APPARATUS	4.4	-2	58.4	9.9
2341	LARGE PBX	5.2	-2	49.8	10.0
2351	PUBLIC TELEPHONE	5.8	1	67.6	5.4
2362	OTHER TERMINAL EQPT	3.5	-2	59.3	12.2
2411	POLE LINES	13.6	-158	123.2	9.9
2421	AERIAL CABLE-METALLIC	13.1	-48	82.1	5.0
2421	AERIAL CABLE-NONMETAL	14.9	-15	11.0	7.0
2422	UG CABLE-METALLIC	13.2	-11	60.9	3.8
2422	UG CABLE-NONMETAL	14.2	-10	29.9	5.6
2422	BURIED CABLE-METALLIC	9.8	-7	56.1	5.2
2423	BURIED CABLE-NONMETAL	14.9	-6	21.3	5.7
2423	SUBMARINE CABLE	12.4	-4	76.5	2.2
2424	INTRABLOG NTWK CABLE-METALLIC	13.4	-17	83.4	2.5
2426	INTRABLOG NTWK CABLE-NONMETAL	12.1	-5	16.6	7.3
2431	AERIAL WIRE	5.7	-84	157.6	4.6
2431	CONDUIT SYSTEMS	33.0	-6	26.3	2.4
Z441	COMPOST & LOTERIO				

[@] The amortization amount for the Step-By-Step Account ordered in FCC 96-22, released January 26, 1996, is continued.

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

Effective January 1, 1996

		Average	Future		Remaining
		Remaining	Net	Accumulated	Life
Rate C	ategory Description	Life	Salvage	Depreciation	Rate
		(years)	(%)	(%)	(%)
		A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES	4.4	9	54.5	8.3
2115	GARAGE WORK EQUIPMENT	5.3	-100	48.4	28.6
2116	OTHER WORK EQUIPMENT	8.2	2	45.9	6.4
2121	BUILDINGS	30.0	4	25.6	2.3
2122	FURNITURE	9.2	7	72.0	2.3
2123	OFFICE SUPPORT	5.3	2	47.9	9.5
2123	COMPANY COMM EQUIPMENT	3.7	1	62.3	9.9
2124	GEN PURPOSE COMPUTERS	3.5	5	52.9	12.0
2211	ANALOG ELECTRONIC SWITCHING	5.0	-2	62.9	7.8
2212	DIGITAL ELECTRONIC SWITCHING	9.0	4	30.9	7.2
2220	OPERATOR SYSTEMS	7.0	1	55.5	6.2
2231	RADIO SYSTEMS	3.9	-5	54.8	12.9
2232	DIGITAL DATA SYSTEMS	4.9	0	57.2	8.7
2232	DIGITAL CIRCUIT	5.7	0	43.5	9.9
2232	ANALOG CIRCUIT	3.2	-4	71.2	10.3
2311	STATION APPARATUS	4.7	-2	49.2	11.2
2341	LARGE PBX	4.8	-2	54.1	10.0
2351	PUBLIC TELEPHONE	3.7	2	74.3	6.4
2362	OTHER TERMINAL EQPT	3.5	-2	63.3	11.1
2411	POLE LINES	13.8	-140	80.3	11.6
2421	AERIAL CABLE-METALLIC	11.6	-40	64.3	6.5
2421	AERIAL CABLE-NONMETAL	15.1	-15	13.5	6.7
2422	UNDERGROUND CABLE-METALLIC	13.0	-22	51.9	5.4
2422	UNDERGROUND CABLE-NONMETAL	15.4	-10	22.5	5.7
2423	BURIED CABLE-METALLIC	12.1	-13	54.3	4.9
2423	BURIED CABLE-NONMETAL	14.7	-5	22.0	5.6
2424	SUBMARINE CABLE	14.6	-2	57.0	3.1
2426	INTRABLDG NTWK CABLE-METALLIC	12.0	-17	67.8	4.1
2426	INTRABLOG NTWK CABLE-NONMETAL	11.4	-5	7.7	8.5
2431	AERIAL WIRE @		-79	170.8	
2441	CONDUIT SYSTEMS	- 34.0	-10	23.8	2.5

[@] The amortization amount for the Aerial Wire Account ordered in FCC 96-22, released January 26, 1996, is continued.

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

Effective January 1, 1996

		Average Remaining	Future Net	Accumulated	Remaining Life
Rate C	ategory Description	Life	Salvage	Depreciation	Rate
		(years)	(%)	(%)	(%)
		A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES	3.1	11	64.4	7.9
2114	SPECIAL PURPOSE VEHICLES	12.3	0	28.0	5.9
2115	GARAGE WORK EQUIPMENT	13.4	0	-10.4	8.2
2116	OTHER WORK EQUIPMENT	11.7	0	36.6	5.4
2121	BUILDINGS	24.0	-1	32.6	2.9
2122	FURNITURE	6.3	0	-0.3	15.9
2123	OFFICE EQUIPMENT	4.8	0	39.0	12.7
2123	COMPANY COMM EQUIPMENT	4.4	0	61.2	8.8
2124	GEN PURPOSE COMPUTER	3.1	3	48.2	15.7
2211	ANALOG SWITCHING EQUIPMENT	1.9	0	71.3	15.1
2212	DIGITAL SWITCHING EQUIPMENT	8.9	0	32.2	7.6
2220	OPERATOR SYSTEMS		0	100.0	5.0
2231	RADIO SYSTEMS	7.2	-5	44.2	8.4
2232	CIRCUIT DDS	4.7	-1	34.9	14.1
2232	CIRCUIT DIGITAL	5.3	4	38.0	10.9
2232	CIRCUIT ANALOG	3.1	-4	66.6	12.1
2351	PUB TEL TERM EQUIPMENT	3.2	5	86.7	2.6
2362	OTHER TERM EQUIPMENT	4.7	1	50.7	10.3
2411	POLE LINES	10.3	-109	84.9	12.0
2421	AERIAL CABLE-METALLIC	9.9	-25	58.2	6.7
2421	AERIAL CABLE-NONMETAL	14.7	-25	8.9	7.9
2422	UG CABLE-METALLIC	12.5	-20	49.4	5.6
2422	UG CABLE-NONMETAL	17.4	-20	18.3	5.8
2423	BURIED CABLE-METALLIC	10.0	-4	40.2	6.4
2423	BURIED CABLE-NONMETAL	16.5	-4	20.9	5.0
2424	SUBMARINE CABLE-METALLIC	14.7	0	60.1	2.7
2424	SUBMARINE CABLE-NONMETAL	25.0	0	0.0	4.0
2426	INTRABLDG CABLE-METALLIC	8.4	-1	55.0	5.5
2426	INTRABLOG CABLE-NONMETAL	16.2	-1	27.6	4.5
2431	AERIAL WIRE	4.9	-123	117.7	21.5
2441	CONDUIT SYSTEMS	43.0	-4	23.6	1.9

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

Effective January 1, 1996

Rate C	ategory Description		Average Remaining Life	Future Net Salvage	Accumulated Depreciation	Remaining Life Rate
			(years)	(%)	(%)	(%)
			A	В	С	D=(100%-B-C)/A
2112	MOTOR VEHICLES		3.3	14	68.6	5.3
2114	SPECIAL PURPOSE VEHICLES		10.9	4	45.5	4.6
2115	GARAGE WORK EQUIPMENT		10.7	0	-45.2	13.6
2116	OTHER WORK EQUIPMENT		12.7	1	13.5	6.7
2121	BUILDINGS		19.6	-10	37.0	3.7
2122	FURNITURE		8.5	0	6.5	11.0
2123	OFFICE EQUIPMENT		7.3	0	38.2	8.5
2123	COMPANY COMM EQUIPMENT		3.2	0	73.5	8.3
2124	GEN PURPOSE COMPUTER		2.9	0	77.6	7.7
2211	ANALOG SWITCHING EQUIPMENT			0	100.0	5.0
2212	DIGITAL SWITCHING EQUIPMENT		8.5	3	33.0	7.5
2220	OPERATOR SYSTEMS	@		0	0.0	
2231	RADIO SYSTEMS		7.1	0	29.9	9.9
2232	CIRCUIT DDS		4.1	4	40.1	13.6
2232	CIRCUIT DIGITAL		5.8	2	36.0	10.7
2232	CIRCUIT ANALOG		2.4	0	69.3	12.8
2351	PUBLIC TEL TERM EQUIPMENT		3.8	5	84.9	2.7
2362	OTHER TERM EQUIPMENT		9.0	0	48.4	5.7
2411	POLE LINES		7.3	-75	96.2	10.8
2421	AERIAL CABLE-METALLIC		10.4	-56	55.7	9.6
2421	AERIAL CABLE-NONMETAL		12.3	-56	21.5	10.9
2422	UG CABLE-METALLIC		11.6	-30	58.5	6.2
2422	UG CABLE-NONMETAL		17.3	-30	16.0	6.6
2423	BURIED CABLE-METALLIC		10.5	-5	37.4	6.4
2423	BURIED CABLE-NONMETAL		14.2	-5	17.7	6.1
2424	SUBMARINE CABLE-METALLIC		13.1	0	64.3	2.7
2424	SUBMARINE CABLE-NONMETAL		25.0	0	0.0	4.0
2426	INTRABLOG CABLE-METALLIC		13.0	-9	56.5	4.0
2426	INTRABLDG CABLE-NONMETAL		10.2	-9	28.4	7.9
2431	AERIAL WIRE			-31	131.0	5.0
2441	CONDUIT SYSTEMS		38.0	-10	31.6	2.1

[@] The net service value for the Operator Systems Account is to be amortized over a twelve month period ending December 31, 1996.

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

Effective January 1, 1996

Rate C	ategory Description	Average Remaining Life	Future Net Salvage	Accumulated Depreciation	Remaining Life Rate
		(years)	(%)	(%)	(%)
		A	В	С	D=(100%-B-C)/A
	MOTOR VEHICLES	4.7	13	50.3	7.8
2112	MOTOR VEHICLES SPECIAL PURPOSE VEHICLES	6.6	0	57.9	6.4
2114		7.5	0	50.5	6.6
2115	GARAGE WORK EQUIPMENT	9.0	5	51.0	4.9
2116	OTHER WORK EQUIPMENT	26.0	1	27.5	2.8
2121	BUILDINGS	9.2	0	65.5	3.8
2122	FURNITURE	9.2	0	14.2	9.3
2123	OFFICE EQUIPMENT COMPANY COMM EQUIPMENT	4.0	0	45.8	13.6
2123	GEN PURPOSE COMPUTER	2.9.	0	58.4	14.3
2124	ANALOG SWITCHING EQUIPMENT	1.6	0	69.0	19.4
2211	DIGITAL SWITCHING EQUIPMENT	8.5	2	26.1	8.5
2212	OPERATOR SYSTEMS	8.0	0	18.8	10.2
2220	RADIO SYSTEMS	7.9	3	49.5	6.0
2231		6.0	0	20.9	13.2
2232	CIRCUIT DDS	5.6	0	40.9	10.6
2232	CIRCUIT DIGITAL	3.0	0	86.2	4.6
2232	CIRCUIT ANALOG	6.8	6	69.5	3.6
2351	PUBLIC TEL TERM EQUIPMENT	5.1	0	38.3	12.1
2362	OTHER TERM EQUIPMENT	12.1	-75	63.0	9.3
2411	POLE LINES	10.1	-9	48.3	6.0
2421	AERIAL CABLE-METALLIC	12.7	-9	5.1	8.2
2421	AERIAL CABLE-NONMETAL	12.9	-6	47.7	4.5
2422	UG CABLE-METALLIC	15.4	-6	20.9	5.5
2422	UG CABLE-NONMETAL	9.2	-9	46.3	6.8
2423	BURIED CABLE-METALLIC	17.3	-2	25.8	4.4
2423		10.7	0	67.2	3.1
2424	SUBMARINE CABLE-METALLIC	14.1	0	23.9	5.4
2424	SUBMARINE CABLE-NONMETAL	9.3	-18	72.6	4.9
2426		14.5	-18	27.4	6.2
2426		6.0	-34	101.7	5.4
2431		38.0	-4	25.9	2.1
2441	CONDUIT SYSTEMS	30.0			

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

Effective January 1, 1996

		Average	Future		Remaining
		Remaining	Net	Accumulated	Life
Rate Category Description		Life	Salvage	Depreciation	Rate
		(years)	(%)	(%)	(%)
		A	В	С	D=(100%-B-C)/A
	MOTOR VEHICLES	4.3	16	47.0	8.6
2112	MOTOR VEHICLES SPECIAL PURPOSE VEHICLES	13.3	0	-36.7	10.3
2114	GARAGE WORK EQUIPMENT	9.2	0	20.8	8.6
2115	OTHER WORK EQUIPMENT	10.1	9	31.0	5.9
2116	- · · ·	32.0	4	17.8	2.4
2121	BUILDINGS	10.9	0	1.9	9.0
2122	FURNITURE	8.2	0	10.8	10.9
2123	OFFICE EQUIPMENT	5.9	0	19.3	13.7
2123	COMPANY COMM EQUIPMENT	2.8	5	60.1	12.5
2124	GEN PURPOSE COMPUTER	2.1	0	71.7	13.5
2211	ANALOG SWITCHING EQUIPMENT	7.8	0	35.7	8.2
2212	DIGITAL SWITCHING EQUIPMENT	7.3	0	27.4	9.9
2220	OPERATOR SYSTEMS	7.4	-3	44.6	7.9
2231	RADIO SYSTEMS	5.6	-4	40.1	11.4
2232	CIRCUIT DDS	5.6	1	46.9	9.3
2232	CIRCUIT DIGITAL	1.6	-2	77.6	15.3
2232	CIRCUIT ANALOG		- <u>-</u> 2 5	54.8	5.3
2351	PUBLIC TEL TERM EQUIPMENT	7.6 4.9	0	54.1	9.4
2362	OTHER TERM EQUIPMENT		-75	76.5	7.6
2411	POLE LINES	13.0	-73 -26	46.6	8.2
2421	AERIAL CABLE-METALLIC	9.7	-2 0 -26	22.1	7.5
2421	AERIAL CABLE-NONMETAL	13.9	-20 -22	54.9	5.5
2422	UG CABLE-METALLIC	12.3		21.1	6.3
2422	UG CABLE-NONMETAL	16.1	-22	40.0	6.5
2423	BURIED CABLE-METALLIC	10.3	-7	40.0 25.5	5.4
2423	BURIED CABLE-NONMETAL	15.1	-7		7.3
2424	SUBMARINE CABLE-METALLIC	5.9	0	56.8	4.0
2424	SUBMARINE CABLE-NONMETAL	18.6	0	25.5	5.2
2426	INTRABLDG CABLE-METALLIC	9.9	-20	68.2	
2426	INTRABLOG CABLE-NONMETAL	14.3	-20	5.2	8.0
2431	AERIAL WIRE	3.7	-124	150.6	19.8
2441	CONDUIT SYSTEMS	34.0	-10	25.1	2.5

SEPARATE STATEMENT OF

COMMISSIONER RACHELLE B. CHONG

Re: In the Matter of the Prescription of Revised Percentages of Depreciation pursuant to the Communications Act of 1934, amended, for Alascom et. al - - Memorandum Opinion and Order.

A year ago as to our last Depreciation Rate Prescription Order, I observed that "[a]s competition builds and our system of price cap regulation for the LECs evolves, it may be a worthy public interest goal to end depreciation prescriptions at the FCC as we close out the twentieth century." I write separately to acknowledge and applaud the Commission's announcement in today's decision that we will commence in the near future a comprehensive review of our depreciation rules.

Given the passage of the Telecommunications Act of 1996 and its mandate to develop a deregulatory, pro-competitive environment, I believe it is of critical importance that we undertake a long overdue examination of our depreciation rules. We must ensure that our current depreciation rules do not distort or otherwise adversely impact the new procompetitive world that we are crafting pursuant to the 1996 Act. I am pleased that the comprehensive review of our depreciation rules that we commit to today brings us one step closer to a goal of ending depreciation prescriptions, should we find that to be in the public interest.

See Memorandum Opinion and Order, 10 FCC Rcd 8961, 9251 (1996)(Separate Statement of Commissioner Rachelle B. Chong at 2).