YEAR 2000

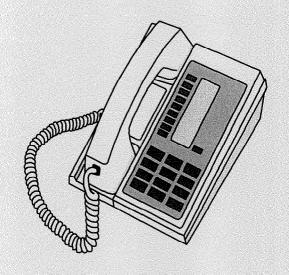
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ANNUAL REPORT

PUBLIC SERVICE COMMISSION

Qwest Corporation

TELEPHONE UTILITY



TO THE
PUBLIC SERVICE COMMISSION
STATE OF MONTANA
1701 PROSPECT AVENUE
P.O. BOX 202601
HELENA, MT 59620-2601

Telephone Annual Report

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Telephone Annual Report

Instructions

General

- 1. A Microsoft EXCEL 97 workbook of the annual report is being provided on computer disk for your convenience. The workbook contains the schedules of the annual report. Each schedule is on the worksheet named that schedule. For example, Schedule 1 is on the sheet titled "Schedule 1". By entering your company name in the cell named "Company" of the first worksheet, the spreadsheet will put your company name on all the worksheets in the workbook. The same is true for inputting the year of the report in the cell named "YEAR". You can "GOTO" the proper cell by using the F5 key and selecting the name of the cell.
- 2. The workbook contains input sections that are unprotected, and non-input sections that are protected. Cell protection can be disabled or enabled through "TOOLS PROTECTION UNPROTECT SHEET" on your toolbar. Formulas and checks are built into most of the templates.
- 3. Use of the disk is optional. The disk and the report cover shall be returned when the report is filed. There are macros built into the workbook to assist you with the report. An explanation of the macros is on the "Control" worksheet at the front of the workbook. The explanations start at cell A1.
- 4. All forms must be filled out in permanent ink and be legible. Note: Even if the computer disk is used, a printed version of the report shall be filed. The orientation and margins are set up on each individual worksheet and should print on one page. If you elect not to use the disk, please format your reports to fit on one 8.5" by 11" page with the left binding edge (top if landscaped) set at .85", the right edge (bottom if landscaped) set at .4", and the remaining two margins at .5". You may select specific schedules to print See the worksheet "CONTROL".
- 5. Unless otherwise indicated, all information required in these schedules shall be from the accounts prescribed in 47 C.F.R. Part 32 and the definitions and instructions therein will apply to this report wherever applicable.
- 6. Information on financial schedules may be rounded to thousands of dollars for companies with over 5,000 access lines. Companies submitting schedules rounded to thousands should so indicate at the top of the schedule.
- 7. Where more space is needed or more than one schedule is needed additional schedules may be attached and should be included directly behind the original schedule to which it pertains and be labeled accordingly (for example, Schedule 1A).
- 8. The information required with respect to any statement shall be furnished as a minimum requirement to which shall be added such further information as is necessary to make the required schedules not misleading.

9. The following schedules should be filled out with information on a total company basis:

Schedules 1 - 4
Schedules 10
Schedules 13 - 17
Schedule 19
Schedule 20, Page 1 of 2
Schedules 33 and 34

All other schedules should be filled out with Montana specific data. Financial schedules should include all amounts originating in Montana or allocated to Montana from other jurisdictions.

- 10. All companies owned by another company shall attach a corporate structure chart of the holding company.
- The following schedules are not required to be filled out or submitted by companies with less than 5,000 access lines:

Schedule 6 Schedules 17 and 18 Schedule 21

- 12. Schedules that have no activity during the year or are not applicable to the respondent should be marked as not applicable and submitted with the report.
- 13. Companies with under 5,000 lines may use summary accounts and should leave lines for subaccounts blank. Summary accounts are noted with an asterisk and subaccounts that are not required are noted with a caret.
- 14. Companies with over 5,000 lines must complete schedules to all required subaccount detail.
- 15. FCC Form M sheets may not be substituted in lieu of completing annual report schedules.
- 16. Common sense must be used when filling out all schedules.

Specific Instructions

Schedules 3 through 9

- 1. Schedules 3, 4, and 9 should include all notes to the financial statements required by the FCC or included in the financial statements issued as audited financial statements. These notes should be included in the report directly behind the schedules and should be labeled appropriately (Schedule 3A, etc.).
- 2. Schedule 5 may be omitted for companies doing business only in Montana.
- 3. Schedule 6 is not required for companies with under 5,000 lines.

- 4. Schedule 7 must be completed by all companies. For companies under 5,000 lines, this schedule may be completed on a total state basis. Any such company completing the form on a total state basis shall indicate this fact clearly on the form.
- 5. Schedule 8 Companies with less than 5,000 lines are not required to fill out the intrastate portion. The regulated rate base must be separated from the deregulated rate base but this may be done on a total state basis. Any company so doing shall clearly indicate this on the form.
- 6. Only accounts designated on **Schedule 8** may be included in rate base. Only companies who have specifically been authorized in a Commission order to include cash working capital in rate base may fill out line 8 on Schedule 8. Cash working capital must be calculated using the methodology approved in the Commission order. The most recent Commission Order, and Docket, specifying cash working capital shall be noted on the schedule.
- 7. Schedule 9 Instructions to complete are similar to those used for the Statement of Cash Flows in the FCC Form M.

Schedule 10

1. For the purpose of this schedule, nonofficial companies shall include any company in which the respondent has an ownership interest which does not meet the definition of an affiliated company set out in 47 C.F.R. Section 32.9000. This schedule shall not include telecommunications accounts receivable from other customers.

Schedule 11

1. All amounts listed in Column f that represent individual items for which the higher of cost or market value was in excess of \$50,000 for companies with under 5,000 lines and in excess of \$100,000 for companies with over 5,000 lines must be fully explained in notes to this schedule. The explanation must include the plant description and location, the original cost, the net book cost, the market value, the value at which it was transferred or the price at which it was sold, and the party to which it was transferred or sold.

Schedule 12

- 1. Respondents shall list each item amounting individually to \$100,000 or more and report all others in the aggregate.
- 2. Amounts in Column f relating to individual items exceeding \$50,000 shall be fully explained.

Schedule 15

- Line 1 must be completed by all companies for the most recent calendar year. The retention and price/earnings ratios shall be calculated on a year end basis. Enter the actual year end market price in the "Year Ended" row. If the computer disk is used, enter the year end market price in the "High" column.
- 2. Lines starting at 9 shall be completed for each of the twelve months of the report year for all companies with over 5,000 access lines. Earnings per share and dividends per share shall be reported on a quarterly basis and entries shall be made only to the months that end the respective quarters (for example, March, June, September, and December.)

Schedule 19

- 1. All companies are required to submit this form. Companies with more than one plan (for example, both a retirement plan and a deferred savings plan) shall complete a schedule for each plan.
- 2. Companies with defined benefit plans must complete the entire form using FASB 87 and 132 guidelines.
- 3. Interest rate percentages shall be listed to two decimal places.

Schedule 20

- All changes to the employee benefit plans shall be explained in a narrative on lines 15 and 16. All cost
 containment measures implemented in the reporting year shall be explained and quantified in a
 narrative on lines 15 & 16. All assumptions used in quantifying cost containment results shall be
 disclosed.
- 2. The schedule shall be filled out using FASB 106 and 132 guidelines.

Schedule 21

Respondents shall disclose all payments made during the year where the aggregate payment to the recipient was \$25,000 or more. Payments must include fees, retainers, commissions, gifts, contributions, assessments, bonuses, subscriptions, allowances for expenses or any other form of payment for services or as a donation.

Schedule 23

1. Respondents shall provide an attached sheet detailing the type and corresponding number of access lines for all entries in Column L (Other).

Schedule 24

- 1. Column (b). For each wire center that has a configuration of "Remote", Column (b) shall also reflect the respective "Host".
- 2. Column (c). Examples of Types of Switches are: Digital, Step by Step, and Crossbar.

Schedule 25

1. This schedule must be completed by all companies for the year following the reporting year.

Schedule 26

1. Respondents shall either report construction technicians and splicers as separate categories or footnote the appropriate categories and indicate the number of (1) construction technicians; and (2) splicers.

Schedule 27

- Include in column (d) ALL additional forms of compensation, including, but not limited to: deferred compensation, deferred savings plan, profit sharing, supplemental or non-qualified retirement plan, employee stock ownership plan, restricted stock, stock options, stock appreciation rights, performance share awards, dividend equivalent shares, mortgage payments, use of company cars or car lease payments, tax preparation consulting, financial consulting, home security systems, company-paid physicals, subscriptions to periodicals, memberships, association or club dues, tuition reimbursement, employee discounts, and spouse travel.
- 2. The above compensation items shall be listed separately. Where more space is needed additional schedules may be attached and shall be included directly behind the original schedule to which it pertains.
- 3. If respondent is claiming protected status of salary information both a proprietary and non-proprietary copy of this schedule shall be filed. On the non-proprietary copy respondent shall indicate which columns respondent maintains are proprietary. A note stating that such information is being provided separately shall be included on the schedule. In no case shall either Column (a) Name/Position, or Column (g) Percent Increase Total Compensation, be considered proprietary. Respondent shall provide all requested information on the proprietary copy.

Schedule 28

- 1. Respondents shall provide all executive compensation information in conformance with that required by the Securities and Exchange Commission (SEC) (Regulation S-K Item 402, Executive Compensation).
- Include in column (d) ALL additional forms of compensation, including, but not limited to: deferred compensation, deferred savings plan, profit sharing, supplemental or non-qualified retirement plan, employee stock ownership plan, restricted stock, stock options, stock appreciation rights, performance share awards, dividend equivalent shares, mortgage payments, use of company cars or car lease payments, tax preparation consulting, financial consulting, home security systems, company-paid physicals, subscriptions to periodicals, memberships, association or club dues, tuition reimbursement, employee discounts, and spouse travel.
- 3. All items included in Column (d) Other Compensation shall be listed separately. Where more space is needed additional schedules may be attached and shall be included directly behind the original schedule.
- 4. In addition, respondents shall attach a copy of the executive compensation information provided to the SEC.

Schedule 29

1. Information from this schedule is consolidated with information from other Utilities and reported to the National Association of Regulatory Utility Commissioners (NARUC). Your assistance in completing this schedule, even though information may be located in other areas of the annual report, expedites reporting to the NARUC and is appreciated.

Schedules 33 and 34

- Respondents shall report all transactions with affiliated companies.
- 2. Column (c). Respondents shall indicate in column (c) the method used to determine the price. Respondents shall indicate if a contract is in place between the Affiliate and the Utility. If a contract is in place, respondents shall indicate the year the contract was initiated, the term of the contract and the method used to determine the contract price.
- 3. Column (c). If the method used to determine the price is different than the previous year, respondents shall provide an explanation, including the reason for the change.

Schedule 35

- 1. Respondents shall provide an attached sheet detailing the account and the amount for all entries made to Lines 9 and 16.
- 2. Only companies who have specifically been authorized in a Commission Order to include cash working capital in rate base may include cash working capital in lines 9 or 16. Cash working capital must be calculated using the methodology approved in the Commission Order. The Commission Order specifying cash working capital shall be noted on the attached sheet.
- 3. Respondents shall indicate, for each adjustment on lines 30 through 42, if the amount is updated or if it is from the last rate case. All adjustments shall be calculated using Commission methodology.

Schedule 36

1. Respondents shall list the amount of tax accrued or paid for the fiscal year attributable to Montana sources for each of the listed taxes

Schedule 37

1. Respondents shall list the amount of Universal Service Funds received from Montana and from the federal government.

General Information

Year: 2000

1. Legal Name of Respondent:

Qwest Corporation

2. Name Under Which Respondent Does Business:

Qwest Corporation

3. Date of Incorporation:

The Colorado Telephone Company was organized January 10, 1881, consolidated with the Tri-State Telephone and Telegraph Company on July 17, 1911, forming the Mountain States Telephone and Telegraph Company which on July 20, 1911, purchased the Rocky Mountain Telephone Company. On January 1, 1991, the Mountain States Telephone and Telegraph Company was merged with Northwestern Bell and Pacific Northwest Bell to form U S WEST Communications, Inc. On July 1, 2000, U S WEST, Inc., together with all its subsidiaries, including U S WEST Communications, Inc., was merged into Qwest Communications International, Inc.

4. Address to send Correspondence Concerning Report:

441 North Park Avenue, Room 7

Helena, Montana 59624

5. Person Responsible for This Report:

Gary Duncan

5a. Telephone Number:

(406)441-7288

Control Over Respondent

1. If direct control over the respondent was held by another entity at the end of the year, provide the following:

1a. Name and address of the controlling organization or person:

Qwest Communications International, Inc.

1801 California Street

Denver, Colorado 80202

1b. Means by which control was held:

Through ownership of voting securities

1c. Percent Ownership:

100%

Board of Directors

		Board of Directors	
Line		Name of Director	Fees Paid
No.		and Address (City, State)	During Year
		(a)	(b)
1	Augustine M. Cruciotti	Denver, Colorado	None
2			
3			
4			
5			
6			
7			
8			
9	741		
10			
11			
12			
13			
14			
15	-		

Officers

			Year: 2000
Line	Title	Department Over Which	Name and Address of Person
No.	of Officer	Jurisdiction is Exercised	Holding Office at Year End
110.	E .	1	1
	(a)	(b)	(c)
1	Senior Vice President	Network Services and Secretary	Robert Tregemba, Littleton, CO
2	Senior Vice President	Qwest Services Corporation	Carol Kline, Denver, CO
3	Assistant Secretary	·	Kamelia Davidson, Denver, CO
4			Jennifer Pettus, Denver, CO
4	Assistant Secretary		Jenimer Fettus, Denver, CO
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PAGE 3

Total Company Balance Sheet

(Thousands of Dollars)

Year: 2000 This Last Line Acct. No. No. Description Year Year (a) (b) (c) (d) **CURRENT ASSETS:** 42,284 2 1120 Cash and Equivalents 237.562 3 1180 Telecommunications Accounts Receivable - Net 1,489,488 1.511.596 311,568 320,249 4 1190 Other Accounts Receivable - Net 5 1200 Notes Receivable - Net (11)(10)736 588 6 1210 Interest and Dividends Receivable 131.415 156,194 1220 7 Materials and Supplies 31,287 24,240 8 1280 Prepayments 9 1290 Prepaid Rents 0 0 1300 Prepaid Taxes 15,224 10,940 10 299 2,338 1310 Prepaid Insurance 11 n n 1320 Prepaid Directory Expenses 12 10,962 1330 Other Prepayments 15,764 13 Other Current Assets 85,672 64,778 14 1350 2,287,717 2,119,919 15 **Total Current Assets** NONCURRENT ASSETS: 16 1401 Investments in Affiliated Companies (137,780)182,171 17 8,221 1402 Investments in Nonaffiliated Companies 8,548 18 O 1406 Nonregulated investments 19 132,356 136,855 20 1407 Unamortized Debt Issuance Expense 21 1408 Sinking Funds 0 357,562 411,014 22 1410 Other Noncurrent Assets **Deferred Maintenance and Retirements** 0 0 23 1438 313,977 842,172 24 1439 Deferred Charges 206,130 405,039 25 1500 Other Jurisdictional Assets - Net 1,408,988 1,457,277 26 **Total Noncurrent Assets** 27 PROPERTY, PLANT, & EQUIPMENT: 28 2001 Telecommunications Plant in Service 38.609.393 35,279,885 29 2002 Property Held for Future Telecommunications Use 1,250 822,358 1,189,684 30 2003 Plant Under Construction - Short Term 31 2004 Plant Under Construction - Long Term 189,141 127,415 32 2005 Telecommunications Plant Adjustment 2,746 2,746 33 2006 Nonoperating Plant 53,056 39,488 Goodwill 34 2007 35 3100 Accumulated Depreciation (19,320,508)(18,213,385)36 3200 Accumulated Depreciation - Held for Future Use 0 3300 Accumulated Depreciation - Nonoperating Λ (16,785)37 3400 Accumulated Amortization (Includes 3500 and 3600) (350, 334)(204,550)38 20,005,852 18,205,748 39 Net Property, Plant, & Equipment 23,702,557 21,782,944 40 TOTAL ASSETS

[^] Subaccount of account marked with a *.

Company Name: Qwest Corporation

SCHEDULE 3 Page 2 of 2

Total Company Balance Sheet

(Thou	usand	s of Dollars)		Year: 2000
Line	Acct.		This	Last
No.	No.	Description	Year	Year
	(a)	(b)	(c)	(d)
41		CURRENT LIABILITIES:		
42	4010	Accounts Payable	1,759,470	1,756,668
43	4020	Notes Payable	586,498	217,937
44	4030	Advance Billing and Payments	341,986	301,517
45	4040	Customer Deposits	40,686	40,926
46	4050	Current Maturities - Long Term Debt	238,586	522,000
47	4060	Current Maturities - Capital Leases	117,931	73,488
48	4070	Income Taxes - Accrued	218,561	211,633
49	4080	Other Taxes - Accrued	282,363	247,193
50	4100	Net Current Deferred Operating Income Taxes	(48,643)	(127,618)
51	4110	Net Current Deferred Nonoperating Income Taxes	953	(267)
52	4120	Other Accrued Liabilities	491,914	850,458
53	4130	Other Current Liabilities	368,460	81,800
54		Total Current Liabilities	4,398,765	4,175,735
55 56	4210	LONG-TERM DEBT: Funded Debt	6,107,693	5,290,693
57	4210	Premium on Long-Term Debt	142	924
58	4220	Discount on Long-Term Debt	(124,824)	(123,836)
59	4240	Reacquired Debt	(124,024)	(123,030)
60	4250	Obligations Under Capital Leases	164,553	92,062
61	4260	Advances From Affiliated Companies	104,555	32,002
62	4270	Other Long-Term Debt	67,811	123,469
63	72,10	Total Long-Term Debt	6,215,375	5,383,312
64		OTHER LIABILITIES AND DEFERRED CREDITS:		
65	4310	Other Long-Term Liabilities	1,468,123	1,474,629
66	4320	Unamort, Oper, Invest, Tax Credits - Net	234,618	251,551
67	4330	Unamort, Nonoper, Invest, Tax Credits - Net	0	0
68	4340	Net Noncurrent Deferred Oper. Income Taxes	2,568,749	2,526,463
69	4350	Net Noncurrent Deferred Nonoper. Income Taxes	12,471	9,548
70	4360	Other Deferred Credits	1,390,928	738,365
71	4370	Other Jurisdictional Liab. and Def. Credits	44,254	69,285
72		Total Other Liabilities and Deferred Credits	5,719,143	5,069,841
73		STOCKHOLDERS' EQUITY:		
74	4510	Capital Stock	8,034,312	8,067,038
75	4520		0	0
76	4530	Treasury Stock	0	0
77	4540	Other Capital	0	0
78	4550	Retained Earnings	(665,038)	(912,982)
79		Total Stockholders' Equity	7,369,274	7,154,056
80		TOTAL LIAB. AND STOCKHOLDERS' EQUITY	23,702,557	21,782,944 PAGE 4

Total Company Income Statement

(Thousands of Dollars)

Year: 2000

·	_		or Donars)		Year: 200
ine		Acct.		This	Last
No.		No.	Description	Year	Year
	4	(a)	(b)	(c)	(d)
1			REVENUES:		
2		5000	Basic Local Service Revenues	5,787,001	5,703,82
3		5080	Network Access Revenues	4,075,102	3,848,64
4	1	5100	Long Distance Message Revenue	373,686	560,50
٠,۱	^	5110	Unidirectional Long Distance Revenue (Note 1)	372,513	558,50
٠,۱	^	5120	Long Distance Private Network Revenue	1,172	1,99
7	1	5160	Other Long Distance Revenue	1	
8	^	5169	Other Long Distance Revenue Settlements	0	
9	۱,	5200	Miscellaneous Revenue	1,410,299	1,193,73
10	^	5230	Directory Revenue	90,738	95,73
11	1	5240	Rent Revenue*	238,088	97,94
12	1	5250	Corporate Operations Revenue	59,332	59,99
13	^	5260	Miscellaneous Revenue	234,374	201,86
14	^	5270	Carrier Billing and Collection Revenue	183,469	144,92
15	^	5280	Nonregulated Revenue	604,298	593,27
16		5300	Uncollectible Revenue	130,610	102,16
17	Т		Total Revenues (L.2+L.3+L.4+L.9-L.16)	11,515,478	11,204,54
18	٦		OPERATING EXPENSES:		
19		6110	Network Support Expense	12,747	7,85
20	١	6120	General Support Expense	606,063	476,88
21	١	6210	Central Office Switching Expense	175,755	218,65
22	١	6220	Operator Systems Expense	596	9
23	١	6230	Central Office Transmission Expense	136,832	140,53
24	١	6310	Information Origination/Termination Expense	188,087	187,35
25	.	6410	Cable and Wire Facilities Expense	790,896	751,51
26	١	6431	Aerial Wire Expense	682	55
?7	ı	6441	Conduit Systems Expense	14,151	13,5
28	١	6510	Other Property, Plant & Equipment Expense	4,731	4,90
9	١	6530	Network Operations Expense	675,948	683,9
10	١	6540	Access Expense	313,735	359,3
31	١	6560	Depreciation and Amortization Expense	2,805,372	2,585,28
2	ı	6610	Marketing	579,061	601,3
3	١	6620	Services	838,176	833,7
4		6710	Executive and Planning	129,569	90,78
5		6720	General and Administrative	1,431,454	1,205,84
6	1	6790	Provision for Uncollectible Notes Receivable	0	,,
7	1		Total Operating Expenses (Sum L.19 to L.36-L.26-L.27)	8,689,022	8,149,00
8	1	7100	Other Operating Income and Expense	53	7,74
9	1	7200	Operating Taxes	1,102,049	1,231,10
0	1		Net Operating Income (L.17-L.37+L.38-L.39)	1,724,460	1,832,17
1	Ť	7300	Nonoperating Income and Expense	(292,713)	(185,77
2	1	7400	Nonoperating Taxes	5,234	2,44
3	ı	7500	Interest and Related Items	564,847	432,70
	ĺ	7600	Extraordinary Items	001,077	,52,10
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44 45	ı	7910	Ellects of Julis, Nateriaking Dill Net	[[173.865)]	[[44 1.3
		7910 7990	Effects of Juris. Ratemaking Diff Net Nonregulated Net Income	(173,865) 0	(144,13

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[^] Subaccount of the account marked with a *.

Montana Total State Income Statement

(Thousands of Dollars)

Year: 2000

	usanas	s of Dollars) Year: 2		
_ine	Acct.		This	Last
No.	No.	Description	Year	Year
	(a)	(b)	(c)	(d)
1		REVENUES:		
2	5000	Basic Local Service Revenues	141,736	141,581
3	5080	Network Access Revenues	101,459	97,216
4 *	5100	Long Distance Message Revenue	9,730	17,705
5 ^	5110	Unidirectional Long Distance Revenue (Note 1)	9.731	17,706
6 ^	5120	Long Distance Private Network Revenue	(1)	(1)
7 ^	5160	Other Long Distance Revenue	o o	,,
8	5169	Other Long Distance Revenue Settlements	0	0
9 .	5200	Miscellaneous Revenue	13,260	10,610
10 ^	5230	Directory Revenue	2,162	2,235
1 ^	5240	Rent Revenue	(7,062)	(8,902)
2 ^	5250	Corporate Operations Revenue	544	1,269
3 ^	5260	Miscellaneous Revenue	3,635	3,120
4 ^	5270	Carrier Billing and Collection Revenue	2,955	2.773
5 ^	5280	Nonregulated Revenue	11,026	10,115
6	5300	Uncollectible Revenue	2,274	2,279
7		Total Revenues (L.2+L.3+L.4+L.9-L.16)	263,911	264.833
8		OPERATING EXPENSES:		
9	6110	Network Support Expense	236	223
0	6120	General Support Expense	9,116	6.721
1	6210	Central Office Switching Expense	3,145	4,556
2	6220	Operator Systems Expense	0	0
3	6230	Central Office Transmission Expense	2,428	2.668
4	6310	Information Origination/Termination Expense	2,941	3,305
5	6410	Cable and Wire Facilities Expense	10,869	10,637
6	6431	Aerial Wire Expense	11	11
7	6441	Conduit Systems Expense	55	73
8	6510	Other Property, Plant & Equipment Expense	28	(27)
9	6530	Network Operations Expense	11,415	12,750
0	6540	Access Expense	4,489	8,000
1	6560	Depreciation and Amortization Expense	62,081	62,745
2	6610	Marketing	10,823	11,621
3	6620	Services	17,386	18,179
4	6710	Executive and Planning	3,201	2,049
5	6720	General and Administrative	23,976	24,468
6	6790	Provision for Uncollectible Notes Receivable	0	21,100
7		Total Operating Expenses (Sum L.19 to L.36-L.26-L.27)	162,134	167,895
8	7100	Other Operating Income and Expense (Includes USF and Link Up America)	0	5
39	7200	Operating Taxes	39,482	46,442
10		Net Operating Income (L.17-L.37-L.38-L.39)	62,295	50,491
	·			DAGE 6

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[^] Subaccount of the account marked with a *.

Montana Intrastate Income Statement

(Thousands of Dollars)

Year: 2000

(Thousands of Dollars) Year: 20				Year: 2000	
Line		Acct.		This	Last
No.		No.	Description	Year	Year
		(a)	(b)	(c)	(d)
1			REVENUES:		
2		5000	Basic Local Service Revenues	141,736	141,581
3		5080	Network Access Revenues	24,293	23,494
4	*	5100	Long Distance Message Revenue	9,671	17,666
5	^	5110	Unidirectional Long Distance Revenue (Note 1)	9,672	17,667
6	^	5120	Long Distance Private Network Revenue	(1)	(1)
7	^	5160	Other Long Distance Revenue	0	0
8	^	5169	Other Long Distance Revenue Settlements	0	0
9	*	5200	Miscellaneous Revenue	1,205	93
10	^	5230	Directory Revenue	2,162	2,235
11	^	5240	Rent Revenue	(5,235)	(6,551)
12	^	5250	Corporate Operations Revenue	401	935
13	^	5260	Miscellaneous Revenue	3,004	2,522
14	^	5270	Carrier Billing and Collection Revenue	901	688
15	^	5280	Nonregulated Revenue	(27)	264
16	_	5300	Uncollectible Revenue	2,468	2,038
17			Total Revenues (L.2+L.3+L.4+L.9-L.16)	174,437	180,796
18	ŀ		OPERATING EXPENSES:		
19		6110	Network Support Expense	140	154
20	- 1	6120	General Support Expense	6,015	4,569
21		6210	Central Office Switching Expense	1,712	2,785
22		6220	Operator Systems Expense	0	0
23	-	6230	Central Office Transmission Expense	1,566	1,713
24	- 1	6310	Information Origination/Termination Expense	629	469
25	- 1	6410	Cable and Wire Facilities Expense	7,495	7,451
26	-	6431	Aerial Wire Expense	7	8
27	-1	6441	Conduit Systems Expense	38	51
28	-	6510	Other Property, Plant & Equipment Expense	33	1
29	- 1	6530	Network Operations Expense	6,841	7,846
30	- 1	6540	Access Expense	2,893	5,950
31	- [6560	Depreciation and Amortization Expense	40,399	41,817
32	ı	6610	Marketing	6,794	7,417
33	J	6620	Services	13,269	13,711
34	-	6710	Executive and Planning	2,205	1,411
35		6720	General and Administrative	16,285	16,026
36	$oldsymbol{\perp}$	6790	Provision for Uncollectible Notes Receivable	0	0
37	\int		Total Operating Expenses (Sum L.19 to L.36-L.26-L.27)	106,275	111,320
38	T	7100	Other Operating Income and Expense (Includes USF and Link Up America)	(1,517)	(1,697)
39		7200	Operating Taxes	26,957	34,166
40	J		Net Operating Income (L.17-L.37-L.38-L.39)	42,721	37,007

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[^] Subaccount of the account marked with a *.

Montana Intrastate Regulated Income Statement

(Thousands of Dollars) Year: 2000

111	ı V u	Janas	of Dollars)		rear. 2000
Line		Acct.		This	Last
No.		No.	Description	Year	Year
	- 1	(a)	(b)	(c)	(d)
1			REVENUES:		
2		5000	Basic Local Service Revenues	139,229	139,218
3		5080	Network Access Revenues	19,444	19,258
4	*	5100	Long Distance Message Revenue	9,670	17,665
5	۸	5110	Unidirectional Long Distance Revenue (Note 1)	9,671	17,666
6	۸	5120	Long Distance Private Network Revenue	(1)	(1)
7	^	5160	Other Long Distance Revenue	0	0
8	^	5169	Other Long Distance Revenue Settlements	0	0
9		5200	Miscellaneous Revenue	503	554
10	^	5230	Directory Revenue	2,162	2,235
11	۸	5240	Rent Revenue	(4,958)	(6,258)
12	^	5250	Corporate Operations Revenue	358	870
13	^	5260	Miscellaneous Revenue	2,969	2,405
14	^	5270	Carrier Billing and Collection Revenue	(0)	1
15	^	5280	Nonregulated Revenue	(27)	1,301
16		5300	Uncollectible Revenue	2,386	1,992
17			Total Revenues (L.2+L.3+L.4+L.9-L.16)	166,460	174,704
18			OPERATING EXPENSES:		
19		6110	Network Support Expense	134	149
20		6120	General Support Expense	5,721	4,433
21		6210	Central Office Switching Expense	1,696	2,935
22		6220	Operator Systems Expense	0	0
23		6230	Central Office Transmission Expense	1,385	1,580
24		6310	Information Origination/Termination Expense	613	451
25		6410	Cable and Wire Facilities Expense	7,255	7,201
26		6431	Aerial Wire Expense	7	8
27		6441	Conduit Systems Expense	38	51
28		6510	Other Property, Plant & Equipment Expense	33	(1)
29		6530	Network Operations Expense	6,596	7,780
30		6540	Access Expense	2,893	5,950
31		6560	Depreciation and Amortization Expense	46,303	47,156
32		6610	Marketing	6,122	7,145
33		6620	Services	13,034	13,711
34		6710	Executive and Planning	2,104	1,375
35		6720	General and Administrative	21,542	18,806
36		6790	Provision for Uncollectible Notes Receivable	0	0
37			Total Operating Expenses (Sum L.19 to L.36-L.26-L.27)	115,430	118,671
38		7100	Other Operating Income and Expense (Includes USF and Link Up America)	(1,517)	(1,710)
39		7200	Operating Taxes	24,237	29,909
40			Net Operating Income (L.17-L.37-L.38-L.39)	28,310	27,835

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[^] Subaccount of the account marked with a *.

Average Rate Base - Total State

(Thousands of Dollars)

Year: 2000

Line	Acct.		This	Last
No.	No.	Description	Year	Year
	(a)	(b)	(c)	(d)
1	2001	Telecommunications Plant in Service	838,308	793,864
2	3100	Accumulated Depreciation (Note 1)	463,643	412,710
3	2002	Property Held for Future Telecommunications Use	0	0
4	3200	Accumulated Depreciation - 2002	0	0
5	1220	Materials and Supplies	797	671
6	4340	Noncurrent Deferred Operating Income Taxes	63,142	66,903
7		Pre-1971 Unamortized Investment Tax Credits	0	0
8		Cash Working Capital (if allowed by Commission)	0	0
9		Total Average Rate Base (L.1-L.2+L.3-L.4+L.5-L.6-L.7+L.8)	312,320	314,922

Average Rate Base - Intrastate

Line	Acct.		This	Last
No.	No.	Description	Year	Year
	(a)	(b)	(c)	(d)
1	2001	Telecommunications Plant in Service	558,915	533,216
2	3100	Accumulated Depreciation (Note 1)	307,489	275,605
3	2002	Property Held for Future Telecommunications Use	0	0
4	3200	Accumulated Depreciation - 2002	0	0
5	1220	Materials and Supplies	537	436
6	4340	Noncurrent Deferred Operating Income Taxes	42,519	44,909
7		Pre-1971 Unamortized Investment Tax Credits	0	0
8		Cash Working Capital (if allowed by Commission)	0	0
9		Total Average Rate Base (L.1-L.2+L.3-L.4+L.5-L.6-L.7+L.8)	209,444	213,138

Average Rate Base - Regulated Intrastate

Line	Acct.		This	Last
No.	No.	Description	Year	Year
1	(a)	(b)	(c)	(d)
1	2001	Telecommunications Plant in Service	536,242	523,104
2	3100	Accumulated Depreciation (Note 1)	314,314	251,951
3	2002	Property Held for Future Telecommunications Use	0	0
4	3200	Accumulated Depreciation - 2002	0	0
5	1220	Materials and Supplies	515	422
6	4340	Noncurrent Deferred Operating Income Taxes	29,047	46,009
7		Pre-1971 Unamortized Investment Tax Credits	0	0
8		Cash Working Capital (if allowed by Commission)	0	0
9		Total Average Rate Base (L.1-L.2+L.3-L.4+L.5-L.6-L.7+L.8)	193,395	225,566
				PAGE 9

Note 1: This also includes Accumulated Amortizations, accounts 3410, 3420, 3500, 3600.

Statement of Cash Flows

(The	ousands of Dollars)		Year: 2000
Line	Item Description	This Year	Last Year
No.	(a)	(b)	(c)
1	Increase/(decrease) in Cash & Cash Equivalents		
2	Cash Flows from Operating Activities:		
3	Net Income	(687/800)	1,067,112
4	Reconciliation Adjustments:		
5	Depreciation & Amortization	2,805,372	2,585,287
6	Provision for Accounts Receivable Losses	130,610	102,164
7	Deferred Income Taxes - Net	75,477	(53,888)
8	Unamortized Investment Tax Credits (ITCs) - Net	(17,011)	(5,524)
9	Allowance for Funds Used During Construction (AFUDC)	(51,242)	(27,138)
10	Change in Operating Receivables - Net	30,642	(186,734)
11	Change in Materials, Supplies & Inventories - Net	24,780	(31,092)
12	Change in Operating Payables & Accrued Liabilities - Net	402,412	256,961
13	Change in Other Assets & Deferred Charges - Net	47,587	538,510
14	Change in Other Liabilities & Deferred Credits - Net	621,017	198,104
15	Other	(220,446)	219,884
16	Total Adjustments	3,849,198	3,596,534
17	Net Cash Provided by/(Used in) Operating Activities	4,536,998	4,663,646
18	Cash Inflows/Outflows From Investing Activities:		
19	Construction/Acquisition of Property, Plant & Equipment (net of		
20	AFUDC & Capital Lease Related Acquisitions)	(4,433,598)	(3,696,909)
21	Proceeds from Disposals of Property, Plant & Equipment	171,874	(38,857)
22	Investments In & Advances to Affiliates	700	725
23	Proceeds from Repayment of Advances	0	0
24	Other Investing Activities	0	0
25	Net Cash Provided by/(Used in) Investing Activities	(4,261,024)	(3,735,041)
26	Cash Flows from Financing Activities:		
27	Net Incr./(Decr.) in Short-Term Debt, Original maturity < = 3 mo.	368,561	94,984
28	Advances from Affiliates	0	0
29	Repayment of Advances from Affiliates	0	0
30	Proceeds from Issuances of Long-Term Debt	1,000,000	783,212
31	Repayment of Long-Term Debt	(522,000)	(225,695)
32	Payment of Capital Lease Obligations	(106,152)	(110,673)
33	Proceeds from Issuing Common Stock/Parent Co. Equity Investment	0	0
34	Repurchase of Treasury Shares	0	0
35	Dividends Paid	(821,104)	(1,495,224)
36	Other Financing Activities	0	0
37	Net Cash Provided by Financing Activities		(953,396)
38	Effect of Exchange Rate Changes on Cash		······································
39	Net Increase/(Decrease) in Cash & Cash Equivalents	195,279	(24,791)
40	Cash & Cash Equivalents at Beginning of Period	42,283	67,074
41	Cash & Cash Equivalents at End of Period	237,562	42,283
			PAGE 10

Year: 2000

Company Name: Qwest Corporation

Receivables and Investments-Affiliated & Nonaffiliated Companies

(Thousands of Dollars)

1	usanus or Donais,										
		Account 1160	Account 1180	Account 1181	Account 1190	Account 1191	Account 1200	Account 1201	Account 1210	Account 1401	Account 1402
			Telecom.	Accts. Rec.	Other	Accounts		Notes	Interest and	Investments	Investments
Line	Name of	Temporary	Accounts	Telecom.	Accounts	Receivable	Notes	Receivable	Dividends	in Affil.	in Nonaffil
No.	Affiliate or Company	Investments	Receivable	Allowance	Receivable	Allow-Other	Receivable	Allowance	Receivable	Companies	Companies
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
1	QWEST Wireless, LLC		530		63,103					(162,962)	
2	Malheur Home Telephone Company				351				736	12,438	i
3	El Paso County Telephone						1			10,174	
4	Mubeta Development		:							2,571	
5	QWEST Communications Corporation		343								
6	QWEST Communication Services, Inc				9,904						
7	QWEST DEX		141		2,672						
8	QWEST Advanced Technologies, Inc		2		184	·	1				1
9	QWEST Business Resources, Inc		1		1,118						
10	QWEST Federal Services, Inc				463						
11	QWEST Interprise America		4,197		10,029						
12	QWEST Broadband Services		89		35,193						
13	QWEST Long Distance				220						
	QWEST Service Corporation				11,576						
15	QWEST Information Technologies, Inc.				10,771						1
16	•										1
17					·	·	1	·)	
18											
19											
20											
21		İ					·			1	
22											
23							i	i		i	
24											
25											
26]]]	j
27	All other investments				2,379						
28	Non-affiliates	37,056	1,543,078	58,893	163,605		(11)				8,548
29											
30	Totals	37,056	1,548,381	58,893	311,568	0	(11)	0	736	(137,779)	8,548

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Net Plant in Service - Detail

(The	ous	sands o	f Dollars)			J - J - J - J - J - J - J - J - J - J -				Year: 2000
				Beginning	•			End of Year	Year End	End of Year
Line				of Year			Sales &	Account 2001	Accumulated	Net Plant
No.		Account	Description	Balance	Additions	Retirements	Transfers	Balarice	Depreciation	Balance
		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	*	2110	Land and Support Assets	66,625	3,592	2,264	0	67,953	32,431	35,522
2	^	2111	Land	1,736	0	0	İ	1,736	0	1,736
3	^	2112	Motor Vehicles	10,316	698	579		10,435	8,116	2,319
4	^	2113	Aircraft	0	0	0		0	0	0
5	^	2114	Special Purpose Vehicles	147	0	0		147	101	46
6	^	2115	Garage Work Equipment	260	40	2	}	298	24	274
7	^	2116	Other Work Equipment	4,539	371	320		4,590	169	4,421
8	^	2121	Buildings	40,109	1,820	427		41,502	18,813	22,689
9	^	2122	Furniture	18	0	2		16	(75)	91
10	^	2123	Office Equipment	2,077	0	495		1,582	1,204	378
11	^	2124	General Purpose Computers	7,423	663	439		7,647	4,079	3,568
12		2211	Analog Electronic Switching	4	5	7		2	(3)	5
13		2212	Digital Electronic Switching	148,880	12,465	(3,511)		164,856	88,213	76,643
14		2215	Electro-Mechanical Switching	(1)	0	(1)		0	0	0
15	!	2220	Operator Systems	0	0	O.		0	0	0
16		2231	Radio Systems	15,937	59	1,084		14,912	8,483	6,429
17		2232	Circuit Equipment	146,378	14,162	420		160,120	104,730	55,390
18	•	2310	Information Orig & Term Equip	8,457	609	186	0	8,880	5,551	3,329
19	^	2311	Station Apparatus	0	0	0		0	0	. 0
20	^	2321	Customer Premises Wiring	0	0	0 '	1	0	0	0
21	^	2341	Large Private Branch Exchanges	0	0	0		0	0	. 0
22	^	2351	Public Telephone Term. Equip.	3,417	74	185		3,306	2,817	489
23	^	2362	Other Terminal Equipment	5,040	535	1		5,574	2,734	2,840
24		2411	Poles	6,570	93	16	Į.	6,647	9,050	(2,403)
25	*	2420	Cable and Wire Facilities	385,204	16,687	1,530	0	400,361	230,778	169,583
26	٨	2421	Aerial Cable	32,817	1,234	163		33,888	27,935	5,953
27	^	2422	Underground Cable	41,905	715	87		42,533	29,613	12,920
28	^	2423	Buried Cable	303,129	14,514	1,274		316,369	168,214	148,155
29	^	2424	Submarine Cable	32	0	0		32	25	7
30	^	2425	Deep Sea Cable	0	0	0		0	0	. 0
31	^	2426	Intrabuilding Network Cable	7,321	224	6	-	7,539	4,991	2,548
32		2431	Aerial Wire	1,059	35	6		1,088	1,175	(87)
33		2441	Conduit Systems	20,969	190			21,159	8,196	12,963
34	П		Totals	800,082	47,897	2,001	0	845,978	488,604	357,374
^ S	ub a	ccount of	the account marked with a *.		L					PAGE 12

Subaccount of the account marked with a *.

Company Name: Qwest Corporation

Analysis of Plant Held for Future Use

Year: 2000	Book Cost of Property	at End of Year (g)																							0	PAGE 13
	Transfers and Adjustments	Charges and (Credits) (f)																							0	
D.	Retirements During	the Year (e)																					·		0	
	Additions During	the Year (d)																							0	
Alialysis of Figure Relation Future Ose	Book Cost of Property at	Beginning of Year (c)			•	•																			0	
	Date Included in	Account 2002 (b)																								
(Thousands of Dollars)		Location and Description of Property (a)	Qwest Corporation - Montana had no	Plant Held for Future Use in 2000.																					Totals (Sum L.1 to L.29)	
(Tho	Line	o O	1		က	4	in o	٥ ٨	ω	6	우 :	2 -	1 E	4	15	1 0	. 8	9 5	7.5	2 23	24	8 8	27	73 73 73	30	

Average Cost of Long Term Debt

	11,036	882,914	ļ	₽£0,807,8	20.7e	886,777,3	∀ /N	5,952,693			S to f aged latoidu?	
	08			(070)		I					_	7
V 00:0	1	10011		(828)			I				Aerger Costs	
%22.8 - %28.6	08	790,4	%8€.7	950'27	SS.27	484,14	A/N	051,88	05/1/30	06/10/90	.375% 40 Year Debenlure	4
	972,1			(6Z9'0Z)			A/N		71/10/20	77/10/20	Refinanced Debenture	1
-6.22%	678	ļ		(852,8)	Į.		A\N		71/10/20	77/10/20	Refinanced Debenture	١
%SI'b-	813			(265,61)	į.		Α/N		05/01/25	05/01/85	Refinanced Debenture	1
%9t`t-	668		l	(20,152)	i		A/N		65/1/23	68/10/90	Refinanced Debenture	١
%86'S-	429	1		(ET1,T)	ŀ	l	A/N	i	21/91/60	ZZ/S1/60	Refinanced Debenture	Ì
-6.32%	311		l	(026,4)	ļ		A/N		91/91/11	92/91/11	Refinanced Debenture	1
%20.8	11	4,212	%00'9	107 129	86.66	897,88	A/M	002,07	20/10/80	Z9/10/80	5.000% 40 Year Debenture	9
%0 S 'S	<u>l</u> l	2,242	%09°S	867,04	96'66	8£7,04	A/N	094'0 1	90/10/90	99/10/90	5.500% 39 Year Debenture	s١
%9Þ Þ	(11)	2,250	%0 <u>9</u> °7	₽20'05	9£.101	679,02	A\N	000'09	Z0/10/90	Z9/10/90	1.500% 40 Year Debenture	
		l	l		i			Ì				1
	1		1				1				CENTRAL REGION	Ы
		l	l	1	l		1				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1
	99		l	(978)	l				1 1		Merger Costs	۸l
%98'6	79	3,323	%S7.7	762,46	¥6.87	688,66	∀/N	£88,SA	02/04/30	06/10/90	.750% 40 Year Debenture	
%0Z [.] 9-	867	l	l	(920'8)	İ		A/N		71/21/20	77/21/20	Refinanced Debenture	1
%8Z:9	21	909,8	%9Z'9	665,68	72.68	S+0,88	A/N	007,68	20/10/10	89/10/10	5.250% 39 Year Debenture	ا۵
%10.8	9	000,8	%00'9	966'61	99'66	777,94	A/N	000'05	10/10/60	99/10/60	5.000% 35 Year Debenture	
						/	1,	****	73/73/03	33/10/00	\$ 0000% 3E Vers Debesture	1
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%Z6.7	886,S	03S,8Y	%£9.7	££Z,£99	61.66	968,166	A/N	000,000,1	€0/60/90	00/60/90	21011 102) 2 0/ 070:	
%66.7	1,063	000,43	%0Z.7	471,847	er.ee	366,647	V/N	000,027	\$0/10/11	66/10/11	910V 369Y 8 X681	
%87.2	323	000,81	%E9'S	E42,71E	00.68	787,816	A/N	320,000	80/51/11	86/10/11	.200% 5 Year Note	
%0Z.7	09	E18,71	%E1.7	061,842	11.99	247,742	A/N	320,000			5.625% 10 Year Note	
%*** L	62	18,125	%52.7	199'772	99.76	244,154	A/N	220,000	11/12/43	11/12/83	125% 50 Year Debenture	
%99.7	828	027,88	%88.8 %30.5	E42,808	45.09 93.50	714,808			10/12/32	10/12/95	Z50% 40 Year Debenture	
%52.6 %52.5	56	881,52	%88.8 %88.8	241,322	61.96	774,042	A/N	000,000,1	65/31/60	£6/91/60	5.875% 40 Year Debenture	
%8£.7	211	000,81	%0Z.7	744,242			A/N	220,000	18/10/90	16/10/90	8.875% 40 Year Debenture	
%8€.7 %8€.7	28	18,125	%02.7 %25.7	807,742 744,245	10.86	245,018	A/M	220,000	11/10/56	36/01/11	7.200% 31 Year Debenture	4
%8∂.7 %35.7	971	006,86			16.86	247,276	A/N	220,000	92/91/60	96/12/60	7.250% 30 Year Debenture	
%71.8 %93.7	95		%05.7	287,08₽	11.66	£69,674	A/N	000,484	62/31/90	66/11/90	7.500% 30 Year Debenture	
		881,8	%£1.8	727,641	SS.66	e16,641	A/N	150,000	30/31/11	11/12/63	5.125% 12 Year Note	
%9Z'9	Z6Z	16,563	%£9 [.] 9	248,853	90.66	199,742	∀/N	250,000	90/91/60	96/91/60	5.625% 10 Year Note	- 1
%10.8	286	099'9	%99°S	277,86	86.98	676,86	A/N	000,001	\$0/L0/LL	10/28/93	5.650% 11 Year Note	- 1
%E9 [.] 9	344	15,938	%8£.8	79£,94S	90'66	248,74S	A\N	220'000	10/15/02	96/91/01	6.375% 07 Year Note)
		l	I							ļ		ı
			ļ							I	Qwest Corporation	2
(1)	(K)	(D)	(i)	(ų)	(6)	(J)	(8)	(p)	(c)	(p)	(e)	Τ
(%)	or Discount	Net Cost	Maturity	Sheet	Per \$100	Proceeds	Proceeds	muomA	Date	Date	Description	ı
teoO	muimar9 to	IsunnA	of blaiY	Per Balance	19N	teN	Gross	leqioning	Maturity	anssi		ŀ
16101	noitszinomA	ı	1	QnibnistatuO	1		1					•

Company Name: Qwest Corporation

SCHEDULE 13

Average Cost of Long Term Debt

The	ousands of Dollars)										Y	ear: 200
Line No.	Description (a)	Issue Date (b)	Maturity Date (c)	Principal Amount (d)	Gross · Proceeds (e)	Net Proceeds (f)	Net Per \$100 (g)	Outstanding Per Balance Sheet (h)	Yield to Maturity (i)	Annual Net Cost (j)	Amortization of Premium or Discount (k)	Total Cost (%) (I)
1	WESTERN REGION											
2												
3	4.375% 40 Year Debenture	09/01/62	09/01/02	50,000	N/A	50,539	101.08	50,022	4.38%		(13)	4.35
5	4.500% 40 Year Debenture	04/01/63	04/01/03	50,000	N/A	50,779	101.56	50,044	4.50%	2,250	(19)	4.46
_	Refinanced Debenture	05/01/80	05/01/20	1	N/A			(8,533)			441	-5.17
7	Merger Costs	1	l					(362)			35	
,		İ	1		1							
9	MEDIUM TERM NOTE PROGRAM		1									
10	MEDIOW TERM NOTE PROGRAM	ŀ										
	7.100% 10 Year Note	01/19/93	01/20/03	35,000	N/A	34,768	99.34	34.952	7.400/	0.405		
	7.100% 10 Year Note	01/21/93	01/21/03	12,000	N/A N/A	11,921	99.34		7.10%	2,485	23	7.18
	7.050% 10 Year Note	01/27/93	01/27/03	15,000	N/A N/A	14,901	99.34	11,984 14,979	7.10% 7.05%	852	8	7.18
	6.960% 10 Year Note	02/03/93	02/03/03	18,000	N/A	17,881	99.34	17,975	6.96%	1,058 1,253	10	7.139
	6.970% 10 Year Note	02/03/93	02/03/03	15,000	N/A	14,901	99.34	14,979	6.97%	1,253	12 10	7.04° 7.05°
	6.900% 10 Year Note	02/04/93	02/04/03	10,000	N/A	9,934	99.34	9.986	6.90%	690	7	6.98
17		220,,,00	0204/00	10,000	14//	8,554	88.54	9,900	0.50 /6	090	′	0.90
18		1										
19												
20	STRUCTURED NOTES											
21			İ]					ĺ	ĺ		
22	6.5120% 6 Year Note	11/27/95	11/27/01	133,000	N/A	133,000	100.00	133,000	6.51%	8,661	0	6.51
23		1	+						-1-176	0,007	Ĭ	0.01
24												
25												
26		1	1									
27												
28	Subtotal Page 2 of 2			338,000	N/A	338,624	100.18	329,388		20,481	479	
29												
30	Grand Total			6,290,693	N/A	6,115,992	97.22	6,035,422		440,069	11,515	7.489

NOTES:

The amortization of debt issuance expenses are included in column K for the debt issues.

Merger costs are not included in the calculation of the cost of debt.

Company Name: Qwest Corporation

(T	(Thousands of Dollars)			Cost of Preferred Stock	referred	Stock					_	Year: 2000
Line		Date of	Method of	Call Redemption	Par Value	Gross Proceeds	Net Proceeds		Cost of	Principal	Annual	Embedded
j Ž	Description (a)	Issuance (b)	Orrering (c)	Price (d)	Of Issue (e)	Amounts (f)	Amounts (g)	Per \$100 (h)	Money ()	Outstanding (j)	Cost (₹)	Cost
-	QWEST CORPORATION											
7 6	HAS NO PREFERRED STOCK											
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\$ 6												
2 22												
5 2												
23												
123												
3 2												
28 29									71-11-11			
99	Totals (Sum L.1 to L.29)					0	0			0	0	0

Analysis of Common Stock

(Thousands of Dollars)

Year: 2000

		Avg. Number	Book				Ma	rket	Price/
Line		of Shares	Value	Earnings	Dividends	Retention		ice	Earnings
No.		Outstanding	(per share)	(per share)	(per share)	Ratio	High	Low	Ratio
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	Year Ended December 31, 2000:	1	7,369,274	687,800	269,299	See Note 4	N/A	N/A	
2	1 541 211454 2555111251 51, 2555.	'	1,303,214	007,000	209,299	See Note 4	N/A	N/A	N/A
3									
ا ۵									
5									
6									
7									
8	Month by Month Data								!
9	January		7 140 659	04.224	04.004	0.000			
10	February		7,149,658	94,331	94,331	0.00%			
11	March		7,049,437	89,985	89,985	0.00%			
12	April		6,958,647	84,983	84,983	0.00%			
13	May		6,899,408	97,584	~	100.00%			
14	June		6,837,563	93,416	•	100.00%			
15			6,796,546	48,121	-	100.00%			
16	July		6,749,908	81,349	-	100.00%			
	August		7,353,536	75,312	-	100.00%			
17	September		7,175,003	(171,592)	-	100.00%			
18	October		7,281,066	106,851	-	100.00%			
19	November		7,364,486	83,916	-	100.00%			
20	December		7,369,274	3,546	* ;	100.00%			
21									
22							1		
23									

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Notes:

- 1. Qwest Corporation is 100% owned by Qwest Communications International, Inc., the parent company. Qwest Corporation has issued one share of stock to its parent company.
- 2. Because one share of stock is outstanding, all per share figures reflect gross dollar amounts of Book Value, Net Income, and Dividends.
- 3. Book Value (per share) in column C reflects Total Shareholders Equity and includes both capital stock and retained earnings.
- 4. Effective with April business, the dividend policy of Qwest Corporation changed from 0% retention ratio to 100% retention ratio.

Capital Stock and Funded Debt Reacquired or Retired During the Year

(Thousands of Dollars) Year: 2000

`							Teal. 2000
		Call or	Number		Reacquisition	Gain	Retirement
Line		Retirement	of	Principal	or Retirement	or	or
No.	Description of Security	Date	Shares	Amount	Cost	(Loss)	Reacquisition
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	FUNDED DEBT						
2	7 YR 6.56% Due 02-01-00	2/1/00		7,000			Ĭ
3	(USWC) Medium						
4	40 YR 5.00% Due 04-01-00	4/1/00		40,000	!		ł
5	(Central)						
6	10 YR 9.5% Due 05-01-00	5/1/00		100,000			
7	(Central)						
8	10 YR 9.5% Due 05-01-00	5/1/00		75,000			
9	(Eastern)						
10	5 YR 6.125% Due 11-21-00	11/21/00	i	250,000			i
11	(USWC)						İ
12	37 YR 4.5% Due 12-01-00	12/1/00		50,000			
13	(Western)						
14 15							
16							
17	}						
18	Ì						
19]
20							
21							
22]					
23							
23 24							
25	Totals (Sum L.1 to L.24)		0	522,000	0	0	0
	1. 5.5.5 (55.11 5.7 15 5.2.1)	.1	U	522,000	U	U	L. U

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Page 1 of 2 SCHEDNTE 11

Company Name: Qwest Corporation

Total Company Expense Matrix

81 BDA9						of the account marked with a *.	conuț	npsi	S v
680,828,866,1	0	813,655,880	39,629,406	132,571,897	906,837,117	Subtotals		П	ÞΕ
288,088	0	\$6Z1,294	36 ¢	998'6	666,933	Aerial Wire Expense	1219	IJ	33
17,290,334	0	4,357,122	148,47	270,201,2	965,637,01	Intrabuilding Network Cable Expense	9779		32
0	0	0	0	0	0	Deep Sea Cable Expense	9425		31
DTT, DI	0	600,41	0	154	179	Submarine Cable Expense	6424		30
827,856,738	0	749,843,422	3,304,752	072,405,12	074,207,642	Buried Cable Expense	6423		58
792,101,49	0	846,7667,948	697,868	741,284,8	939,211,65	Underground Cable Expense	6422		82
001,807,881	0	£66,91£,8£	982,570,3	18,856,934	889'89 1 '96	Aerial Cable Expense	6421		72
842,396,31	0	1,804,300	13,200,563	780, ₽ 8	669,72£	Poles Expense	1119		56
280,898,097	0	376,893,408	22,591,235	867,006,87	384,805,134	Cable and Wire Facilities Expense	0119		52
642,678,061	0	224,788,7S	229,784	£91,887,81	65£,8£7, 2 8	Other Terminal Equipment Expense	2989		54
164,170,02	0	12,205,849	176,01	1,286,912	869,788,8	Public Telephone Terminal Equipment Expense	1989		23
18,525,566	0	393,317,1	191,87	080,857,2	097,599,51	Large Private Branch Exchange Expense	1469		22
287,018,81	0	197,167,61	22,816	Z0⊅,ee7	£08,863	Station Apparatus Expense	1169	IJ	12
726,780,881	0	162,028,88	£72,662	788,018,12	109,356,011	Information Origination/Termination Expense	6310	1.1	20
133,282,418	0	23,659,016	671,878	Z20,82T,T1	141,610,16	Circuit Equipment Expense	6232		61
964,643,6	0	1,151,605	700,€↑	391,095	£99' 1 66'l	Radio Systems Expense	1829		81
136,831,854	0	129,018,42	981,168	18,116,214	EE8,E10,E6	Central Office Transmission Expense	6230		Ž١
764,86 2	0	602,465	(0£4,ES)	2,850	119'71	Oberator Systems Expense	9220		91
402,828	0	684,0S	767	186,28	799'61E	Electro-Mechanical Expense	9515		91
152,521,020	0	31,168,590	110,287,42	154,617,21	866,006,08	Digital Electronic Expense	6212		ÞΙ
52,830,96 4	0	797,150,9	106,792,8	2,214,455	11,286,841	Analog Electronic Expense	1129		13
£18,427,271	0	348,022,78	702,050,82	752,896,71	£02,702,29	Central Office Switching Expense	9210		15
199,056,892	0	246,547,990	009,386,41	(5,142,243)	14,558,313	General Purpose Computers Expense	6124	IJ	11
36,520,156	0	16,811,528	787,288,S1	1,122,921	146,227,8	Office Equipment Expense	6123	IJ	10
£40,43E,7E	0	35,149,542	£08,177,1	Z88,07	362,016	Furniture and Artworks Expense	6122	N	6
263,238,025	0	6,945,933	348,872,681	971,851,2	896,888,01	Land and Building Expense	6121	M	8
288,S20,303	0	395,454,993	317,898,281	(194,028,6)	31,531,638	General Support Expense	6120	I. I	Z
670, 2 86,£	0	3,985,236	1 00'09	(23,530)	(36,632)	Other Work Equipment Expense	9119	N	9
₽87,099	0	134,639	619'7	844	5,266	Garage Work Equipment Expense	9119	I√I	ç
44,200	0	E61,E4	0	165	148	Special Purpose Vehicles Expense	4119	M	Þ
084,81	0	986'9	10,544	0	0	Aircraft Expense	6113		3
722,040,8	0	726,SEE,4	09£,788,£	(133,395)	(999,82)	Motor Vehicle Expense	6112	V	2
077,847,S1	0	9,020,744	3'9 4 5'257	(116,311)	(061,03)	Network Support Expense	0119	,	l.
(ц)	(6)	(1)	(ə)	(p)	(၁)	(p)	(B)	Г	******
IstoT	Clearances	Exbenses	stn9A	Senefits	sageW bns	Describtion	.oN		.oN
		Other			Salaries		JOOA		εujη

Company Name: Qwest Corporation

SCHEDULE 17 Page 2 of 2

Total Company Expense Matrix

Line	Acct.		Salaries			Other		
No.	No.	Description	and Wages	Benefits	Rents	Expenses	Clearances	Total
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
35 ^	6441	Conduit Systems Expense	400,224	77,947	98,606	13,573,361	0	14,150,138
36	6510	Other Property Expenses	(419,211)	(601,295)	0	5,753,381	0	4,732,874
37	6530	Network Operations Expense	443,123,717	56,756,159	358,608	175,709,726	0	675,948,210
38 ^	6531	Power Expense	0 1	0	0	53,102,942	0	53,102,942
39 ^	6532	Network Administration Expense	2,695,238	4,848,592	0	3,140,850	0	10,684,680
40 ^	6533	Testing Expense	128,198,720	25,061,083	0	3,548,253	0	156,808,055
41 ^	6534	Plant Operations Expense	285,334,759	30,624,912	67,683	80,523,882	0	396,551,236
42 ^	6535	Engineering Expense	26,895,001	(3,778,428)	290,925	35,393,799	0	58,801,297
43	6540	Access Expense	0	0	0	313,734,583	0	313,734,583
44	6561	Depreciation - Telecomm. Plant in Service	0	0	0	2,579,772,010	o	2,579,772,010
45	6562	Depreciation-Prop. for Future Telecom. Use	0	0	0	0	ol	-,,
46	6563	Amortization Expense - Tangible	0	0 :	0 1	125,758,935	0	125,758,935
47	6564	Amortization Expense - Intangible	0	0	0	79,239,387	loi	79,239,387
48	6565	Amortization - Other	0	0	0	20,602,148	Ō	20,602,148
49 *	6610	Marketing	179,296,155	24,162,034	2,136	375,600,681	Ö	579,061,006
50 ^	6611	Product Management	82,988,598	10,469,687	2,127	101,731,553	0	195,191,966
51 ^	6612	Sales	95,639,439	13,533,083	9	166,123,211	o l	275,295,741
52 ^	6613	Product Advertising	668,118	159,264	0	107,745,916	Ó	108,573,299
53	6621	Call Completion Services	17,343,372	2,934,768	0	3,802,797	0	24,080,936
54	6622	Number Services	66,148,893	13,715,529	229	2,977,995	0	82,842,646
55	6623	Customer Services	451,117,964	104,161,850	12,451	175,959,717	0	731,251,981
56	6711	Executive	55,465,698	20,636,819	42	47,057,436	o	123,159,994
57	6712	Planning	2,256,166	468,154	0	3,684,361	o l	6,408,681
58	6721	Accounting and Finance	40,019,702	6,951,193	106	23,577,656	ō	70,548,657
59	6722	External Relations	35,322,409	8,319,922	4,349,401	89,456,062	0	137,447,794
60	6723	Human Relations	26,253,967	3,449,930	152	50,831,924	o	80,535,972
61	6724	Information Management	(84,842,714)	(34,749,131)	30,583,239	619,417,142	0	530,408,536
62	6725	Legal	0	(57)	0	57,228,777	o l	57,228,720
63	6726	Procurement	1,141,194	327,879	0	21,887,655	o l	23,356,729
64	6727	Research and Development	0	0	o l	72,092	ŏ	72,092
65	6728	Other General and Administrative	33,731,965	(13,991,128)	2,965,262	509,148,034	ŏ	531,854,132
66	6790	Provision for Uncollectible Notes Receivable	0	0	0	0	ő	001,004,102
67		Totals	1,978,128,408	325,192,468	277,199,637	6,108,501,737	0	8,689,022,250

Subaccount of the account marked with a *.

Company Name: Qwest Corporation - Montana

SCHEDULE 18 Page 1 of 2

Total State Expense Matrix

T :	A = = 4		T = : :					1 ear. 2000
Line	Acct.	B	Salaries			Other		
No.	No.	Description	and Wages	Benefits	Rents	Expenses	Clearances	Total
L.,	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1 1	6110	Network Support Expense	156,075	27,473	(9,889)	62,671	0	236,329
2 ^	6112	Motor Vehicle Expense	153,821	27,424	10,319	(42,386)	0	149,178
3 ^	6113	Aircraft Expense	0	0	0	0	. 0	0
4 ^	6114	Special Purpose Vehicles Expense	453	90	0	4,214	0	4,758
5 ^	6115	Garage Work Equipment Expense	0	0	0	33,265	0	33,265
6 ^	6116	Other Work Equipment Expense	1,801	(42)	(20,209)	67,578	0	49,128
7 *	6120	General Support Expense	675,361	(79,598)	2,124,127	6,396,309	0	9,116,198
8 ^	6121	Land and Building Expense	373,942	73,070	1,136,860	1,239,033	0	2,822,904
9 ^	6122	Furniture and Artworks Expense	0	0	37,009	186,799	0	223,808
10 ^	6123	Office Equipment Expense	10,162	2,003	217,759	118,563	0	348,487
11 ^	6124	General Purpose Computers Expense	291,257	(154,671)		4,851,915	o	5,721,000
12 *	6210	Central Office Switching Expense	2,192,738	426,258	(11,219)	537,690	0	3,145,468
13 ^	6211	Analog Electronic Expense	177,114	34,655	7	7,201	ō	218,978
14 ^	6212	Digital Electronic Expense	2,015,172	391,516	(11,227)	530,459	ا ه	2,925,920
15 ^	6215	Electro-Mechanical Expense	451	88	1	30	ا ه	570
16	6220	Operator Systems Expense	0 !	0	0	0	0	0
17	6230	Central Office Transmission Expense	1,734,410	333,374	7,380	353,083	o	2,428,246
18 ^	6231	Radio Systems Expense	37,877	7,424	216	4,831	o l	50,348
19 ^	6232	Circuit Equipment Expense	1,696,533	325,949	7,164	348,252	ŏ	2,377,899
20 *	6310	Information Origination/Termination Expense	1,971,750	385,625	8,245	575,403	ا أ	2,941,023
21 ^	6311	Station Apparatus Expense	21,269	4,153	34	1,315	o l	26,771
22 ^	6341	Large Private Branch Exchange Expense	133,120	26,051	538	12,719	ő	172,428
23 ^	6351	Public Telephone Terminal Equipment Expense	214,059	41,861	235	189,392	ő	445,547
24 ^	6362	Other Terminal Equipment Expense	1,603,303	313,561	7,438	371,977	ŏ	2,296,278
25 *	6410	Cable and Wire Facilities Expense	5,508,474	1,176,893	346,651	3,836,875	ő	10,868,893
26 ^	6411	Poles Expense	1,552	306	279,973	18,682	ŏ	300,514
27 ^	6421	Aerial Cable Expense	1,546,039	302,456	9,568	397,264	ŏ	2,255,327
28 ^	6422	Underground Cable Expense	371,392	72,858	2,357	136,850	ŏ	583,457
29 ^	6423	Buried Cable Expense	3,425,570	769,150	53,778	3,181,497	ŏ	7,429,994
30 ^	6424	Submarine Cable Expense	0	0	0	0	ŏ	0
31 ^	6425	Deep Sea Cable Expense	0	ō	ō	ō	ő	o l
32 ^	6426	Intrabuilding Network Cable Expense	161,598	31,664	968	39.797	ő	234,028
33 ^	6431	Aerial Wire Expense	156	32	1	10,363	ő	10,553
34		Subtotals	12,236,641	2,269,599	2,465,289	11,709,608	0	28,681,137
······································				_,,	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. 1,7 55,500		PAGE 20
A Subs	ccount	of the account marked with a *						I AGE 20

[^] Subaccount of the account marked with a *.

Company Name: Qwest Corporation - Montana

SCHEDULE 18 Page 2 of 2

Total State Expense Matrix

Line	Acct.		Colories					1601. 2000
No.	No.	Description	Salaries	D 61.		Other	.	
INO.		Description	and Wages	Benefits	Rents	Expenses	Clearances	Total
05.14	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
35 ^	6441	Conduit Systems Expense	2,167	426	6	52,422	0	55,020
36	6510	Other Property Expenses	63,826	2,901	0	(38.231)	0	28,495
37	6530	Network Operations Expense	7,394,159	615,830	339	3,403,315	0	11,413,644
38 ^	6531	Power Expense	0	0	0	1,048,601	0	1,048,601
39 ^	6532	Network Administration Expense	(164,130)	70,844	0	49,007	0	(44,279)
40 ^	6533	Testing Expense	2,627,609	513,343	0	83,850	0	3,224,802
41 ^	6534	Plant Operations Expense	4,730,068	64,627	326	1,257,811	0	6,052,831
42 ^	6535	Engineering Expense	200,611	(32,983)	14	964,047	0	1,131,689
43	6540	Access Expense	0	0	0	4,489,125	0	4,489,125
44	6561	Depreciation - Telecomm. Plant in Service	0	0	0	58,157,349	0	58,157,349
45	6562	Depreciation-Prop. for Future Telecom. Use	0	0	0	0	o	0
46	6563	Amortization Expense - Tangible	0.	0	0	1,988,236	0	1,988,236
47	6564	Amortization Expense - Intangible	0	0	0	1,941,705	0	1,941,705
48	6565	Amortization - Other	0	٥	0	(6,036)	o i	(6,036)
49 *	6610	Marketing	3,714,954	488,772	25	6,619,617	o l	10,823,369
50 ^	6611	Product Management	1,806,713	226,751	25	2,127,151	ő	4,160,640
51 ^	6612	Sales	1,894,253	258,752	ol	3,230,582	ŏ	5,383,586
52 ^	6613	Product Advertising	13,989	3,270	o	1,261,884	o l	1,279,142
53	6621	Call Completion Services	576,154	113,943	Ö	104,945	ŏ	795,042
54	6622	Number Services	1,117,797	224,847	77	46,366	ŏ	1,389,087
55	6623	Customer Services	9,635,282	2,178,603	414	3,387,895	ŏ	15,202,193
56	6711	Executive	1,531,963	460,943	1	1,073,573	ő	3,066,480
57	6712	Planning	47,753	9,909	o l	77,532	ő	135,194
58	6721	Accounting and Finance	846,049	149,517	ő	435,455	ő	1,431,021
59	6722	External Relations	1,085,564	264,284	161	1,436,929	ő	2,786,938
60	6723	Human Relations	554,362	72,131	3	1,049,375	ő	1,675,871
61	6724	Information Management	(2,120,171)	(818,370)	468,833	10,248,434	ŏ	7,778,725
62	6725	Legal	o'l	o′	0	1,212,628	ő	1,212,628
63	6726	Procurement	19,740	5,753	Ô	454,889	ŏ	480,382
64	6727	Research and Development	0	0	ő	1,511	ő	1,511
65	6728	Other General and Administrative	712,599	(297,812)	8,865	8,184,684	ŏ	8,608,336
66	6790	Provision for Uncollectible Notes Receivable	0	0	0	0,101,001	ŏl	0,000,000
67	8747	Administrative Services Clearing	ől	ŏ	ő	ŏ	ő	0
68		Totals	37,418,839	5,741,275	2,944,012	116,031,326	ő	162,135,451
	L		,,	5,, 1,,2,10	_,0 , ,, 0 12	. 10,001,020		PAGE 21
۸ ۵۲.		of the account marked with a *						PAGE 21

[^] Subaccount of the account marked with a *.

Pension Costs

1	Plan Name Qwest Pension Plan						
2	2 Defined Benefit Plan? Yes Defined Contribution Plan? No						
3	Actuarial Cost Method? Projected Unit Credit	IRS Code: 005					
4 5	Annual Contribution by Employer: 0	Is the Plan Over Funded? Yes					
	Item	Current Year	Last Year	% Change			
6	Change in Benefit Obligation						
7	Benefit obligation at beginning of year	7,508,994	8,123,158	-7.56%			
8	Service cost	146,596	166,665	-12.049			
	Interest Cost	567,059	541,650	4.699			
	Plan participants' contributions	0	0	0.00%			
11	Amendments	0	0	0.009			
	Actuarial Gain	246,022	(728,245)	133.78%			
	Acquisition	0	0	0.009			
	Benefits paid	(681,292)	(594,234)	-14.65%			
	Special termination benefits	(21,979)	0				
	Benefit obligation at end of year	7,765,400	7,508,994	3.419			
	Change in Plan Assets						
	Fair value of plan assets at beginning of year	12,188,767	10,829,356	12.55%			
	Adjustment to match trust	0	(3,839)				
	Actual return on plan assets	(279,806)	2,068,920	-113.52%			
	Acquisition	0	(6,963)				
	Employer contribution	0	0	0.00%			
	Plan participants' contributions	0	0	0.009			
	420 Transfer	(81,000)	(104,473)	22.47%			
	Benefits paid	(681,292)	(594,234)	-14.65%			
	Fair value of plan assets at end of year Funded Status	11,146,669	12,188,767	-8.55%			
	Unrecognized net actuarial loss	3,381,269	4,679,773	-27.75%			
	Unrecognized prior service cost	(2,395,953)	(3,819,787)	37.28%			
	Prepaid (accrued) benefit cost	(252,398) 732,918	(317,091) 542,895	20.40%			
30		732,910	342,093	35.00%			
	Weighted-average Assumptions as of Year End						
	Discount rate	7.75%	9 000/	3 420			
	Expected return on plan assets	est 9.40%	8.00% 9.40%	-3.13%			
	Rate of compensation increase	4.65%	4.65%	0.00%			
35		4.03 %	4.05%	0.00%			
	Components of Net Periodic Benefit Costs						
	Service cost	146,596	166,665	-12.04%			
	Interest cost	567,059	541,650	4.69%			
	Expected return on plan assets	(861,860)	(769,448)	-12.01%			
	Amortization of prior service cost	(62,414)	(63,524)	1.75%			
	Recognized net actuarial loss	(47,090)	(00,024)	1.757			
1	Net periodic benefit cost	(257,709)	(124,657)	-106.73%			
43		(207,700)	(124,007)	-100.707			
	Montana Intrastate Costs:						
45		(2,366)	(1,503)	-57.42%			
46		(554)	(227)	-57.42% -144.05%			
47	Accumulated Pension Asset (Liability) at Year End	12,732	10,103	26.02%			
	Number of Company Employees:	12,132	10,103	20.027			
49		82,966	86,326	-3.89%			
50	Not Covered by the Plan	02,900	00,320	-3.6 9 7 0.00%			
51	Active	44,143	47,652	-7.36%			
Į	Retired	38,823	38,674	0.39%			
52	Relied	1 30 0/3 1	38 D / //	11 (110/			

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Other Post Employment Benefits (OPEBS) (Thousands of Dollars) - Data as of 4/30/01

(Th	(Thousands of Dollars) - Data as of 4/30/01 Year: 2000						
<u> </u>	Item	Current Year					
H-1	Regulatory Treatment:	Current rear	Last Year	% Change			
2							
3							
4	I .						
	Amount recovered through rates	TETISTI					
	Weighted-average Assumptions as of Year End	(302)	2,255	-113.39%			
7		7.750/	0.000	0.400/			
8		7.75%	8.00%	-3.13%			
	Medical Cost Inflation Rate	est 9.40%		6.82%			
	Actuarial Cost Method	8% graded to 5%	8% graded to 5%				
ı	Rate of compensation increase	1	Projected Unit Credit				
	List each method used to fund OPEBs (ie: VEBA, 40	N/A	N/A				
	VEBA - Yes 420 Transfer - No	ri(n)) and it tax advar	itagea:				
ı	Cash - Yes		*				
		·					
10	Describe any Changes to the Benefit Plan:Eliminated	coverage for manage	ment employees who	nad less			
160	than 20 years of service or who were not 3 years from b	eing service pension e	eligible as of 12/31/00	. For all			
102	management retirees after 9/7/2000 future contributions		erage will be required.				
17	TOTAL COMPANY Change in Benefit Obligation	· · · · · · · · · · · · · · · · · · ·					
		4 005 074	4 470 440	0.050/			
	Benefit obligation at beginning of year	4,035,371	4,476,410	-9.85%			
	Service cost	38,675	55,184	-29.92%			
	Interest Cost	304,637	299,493	1.72%			
	Plan participants' contributions	0	0	0.00%			
	Amendments	(110,802)	3311	-3446.48%			
	Actuarial Gain	58,516	(609,716)	109.60%			
	Curtailment	(45,273)	0				
	Acquisition	0	0	0.00%			
	Benefits paid	(231,124)	(189,311)	-22.09%			
	Benefit obligation at end of year	4,050,000	4,035,371	0.36%			
	Change in Plan Assets						
	Fair value of plan assets at beginning of year	2,665,335	2,419,543	10.16%			
	Adjustment to match trust	0	(4,462)				
	Actual return on plan assets	(62,431)	526,787	-111.85%			
	Acquisition	0	(610)				
	Employer contribution	16,000	18,000	-11.11%			
	Life Trust Reimbursement	(282,000)	(209,085)	-34.87%			
	Plan participants' contributions	0	0	0.00%			
	Benefits paid	(114,857)	(84,838)	-35.38%			
	Fair value of plan assets at end of year	2,222,047	2,665,335	-16.63%			
	Funded Status	(1,827,953)	(1,370,036)	-33.42%			
	Unrecognized net actuarial loss	(887,970)	(1,340,018)	33.73%			
	Unrecognized prior service cost	(11,647)	117,077	-109.95%			
	Prepaid (accrued) benefit cost	(2,727,570)	(2,592,977)	-5.19%			
40							
	Service cost	38,675	55,184	-29.92%			
	Interest cost	304,637	299,493	1.72%			
	Expected return on plan assets	(249,025)	(212,920)	-16.96%			
	Amortization of prior service cost	8,287	13,370	-38.02%			
	Recognized net actuarial loss	(86,632)	(25,906)	-234.41%			
	Net periodic benefit cost	15,942	129,221	-87.66%			
	Accumulated Post Retirement Benefit Obligation						
48		16,000	18,000	-11.11%			
49	Amount Funded through 401(h)	0	0	0.00%			
50	Amount Funded through Other - 420 Transfer	81,000	104,473	-22.47%			
51		97,000	122,473	-20.80%			
52		16,000	18,000	-11.11%			
53	Amount that was tax deductible - 401(h)	0	0	0.00%			
54	Amount that was tax deductible - Other - 420 Transfer	0	0	0.00%			
55	TOTAL	16,000	18,000	-11.11%			

Other Post Employment Benefits (OPEBS)Continued

(Thousands of Dollars) - Data as of 4/30/01 Year: 2000 Item Current Year Last Year % Change 1 Number of Company Employees: 2 Covered by the Plan 85.917 84,464 1.72% 3 Not Covered by the Plan 0.00% Active 4 49,197 47,652 3.24% 5 Retired 36,720 36,812 -0.25% Spouses/Dependants covered by the Plan 6 22,549 -0.55% 22,674 Montana 8 Change in Benefit Obligation 9 Benefit obligation at beginning of year 44,508 55.741 -20.15% 10 Service cost 533 -27.58% 736 11 Interest Cost 4,213 3,993 5.51% 12 Plan participants' contributions 0 0 0.00% 13 Amendments 117 178 -34.27% 14 Actuarial Gain 1,776 114.42% (12,316)15 Acquisition 0 0.00% Ω 16 Benefits paid (3.414)(3.824)10.72% 17 Benefit obligation at end of year 47,733 7.25% 44,508 18 Change in Plan Assets 19 Fair value of plan assets at beginning of year 56.958 51.035 11.61% 19a Adjustment to match trust (90)20 Actual return on plan assets (1,334)-112.54% 10.641 21 Acquisition (12)22 Employer contribution (1,642)-224.21% 1,322 22a Life Trust Reimbursement (3,324)21.31% (4,224)23 Plan participants' contributions 0 0.00% 24 Benefits paid (1,354)21.00% (1.714)25 Fair value of plan assets at end of year 49,304 56.958 -13.44% 26 Funded Status 1,571 12,450 -87.38% 27 Unrecognized net actuarial loss (10.465)(27.068)61.34% 28 Unrecognized prior service cost (137)2.365 -105.79% 29 Prepaid (accrued) benefit cost (9,031)(12, 253)26.30% Components of Net Periodic Benefit Costs 31 Service cost 533 736 -27.58% 32 Interest cost 3,562 -10.79% 3,993 Expected return on plan assets 33 (5,624)-21.21% (4,640)34 Amortization of prior service cost 2,451 2,512 -2.43% Recognized net actuarial loss 35 (1,224)-254.78% (345)36 Net periodic benefit cost (302)2,256 -113.39% **Accumulated Post Retirement Benefit Obligation** Amount Funded through VEBA 69 2,745 -97.49% 39 Amount Funded through 401(h) 0.00% 0 0 40 Amount Funded through other 420 Transfer 0.00% 0 0 41 TOTAL 69 2,745 -97.49% Amount that was tax deductible - VEBA 42 69 2.745 -97.49% 43 Amount that was tax deductible - 401(h) 0 0.00% 44 Amount that was tax deductible - Other 0 0.00% 45 TOTAL 69 2,745 -97.49% 46 Montana Intrastate Costs: 47 Benefit Cost Expensed (227)2.267 -110.01% 48 Benefit Cost Capitalized (75)(12)-525.00% 49 Benefit Payments - Medical 3,060 54.70% 1,978 50 Number of Montana Employees: 51 Covered by the Plan 608 591 2.88% 52 Not Covered by the Plan 0.00% 0 n 53 Active 608 591 2.88% 54 Retired N/A N/A

Please note that Last Year Lines: 22, 33, 35, 38, 40, 42, 43 and 49 have been updated for actuals.

N/A

Spouses/Dependants covered by the Plan

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(The	Payments for Services to Persons Other Than Employees (Thousands of Dollars) Year: 2000						
THE	1001.200						
Line	Name of	Nature of	Total	Total	1-1		
No.	Recipient	Service	Company	State	Intrastate		
. 10.	(a)	(b)	Cost	Cost	Cost		
1	ARIZONA DIAMOND BACKS	Advertising and Information Service	(c) 2,173	(d)	(e)		
2	ARNOLD WORLDWIDE INC	Advertising and Information Service	1,174				
3	CALDERA DESIGN	Advertising and Information Service	1,363				
4	CAMPBELL MITHUN ESTY INC	Advertising and Information Service	2,514				
5	CASH PLUS INC	Advertising and Information Service	38,140				
6	CMYK LLC	Advertising and Information Service	2,157				
7	COLORADO ROCKIES	Advertising and Information Service	2,786				
8	COLORADO ROCKIES BASEBALL CLUB	Advertising and Information Service	2,725				
9	CONSUMERWARE INC	Advertising and Information Service	11,863				
10	CRAMER-KRASSELT COMPANY	Advertising and Information Service	8,163				
	DDB NEEDHAM WORLDWIDE	Advertising and Information Service	25,442				
	HUNT DDBDIRECT	Advertising and Information Service	2,773				
13	INNOTRAC	Advertising and Information Service	1,935				
14	MEDIA PASSAGE.COM	Advertising and Information Service	14,720				
	MINN HOCKEY VENTURES GROUP	Advertising and Information Service	1,500				
16	OLYMPIC PROPERTIES OF THE UNIT	Advertising and Information Service	5,000				
	PEPSI CENTER	Advertising and Information Service	2,000				
18	PHNX SUNS LIMITED PARTNERSHIP	Advertising and Information Service	1,138				
19	PRECISION DIRECT INC	Advertising and Information Service	1,202	•			
20	SOLIS ADVERTISING & PUBLIC RELATIONS	Advertising and Information Service	1,591				
21	THE CONVERGENCY	Advertising and Information Service	1,868				
22	TMP WORLDWIDE	Advertising and Information Service	1,934				
23	U S WEST DEX	Advertising and Information Service	6,394				
24							
	TOTAL ADVERTISING AND INFORMATION SERVI	CES	140,555				
26							
27							
	ARTHUR ANDERSEN LLP	Audit and Accounting Service	680				
	REGINAL F WIGHT & ASSOCIATES	Audit and Accounting Service	580				
30							
	TOTAL AUDIT AND ACCOUNTING SERVICES		1,260				
32							
33	AULO 4 0 0 10 THO						
	AIMS LOGISTIC	Clerical and Office Service	75,085				
	INNOTRAC	Clerical and Office Service	2,207				
	STEELCASE	Clerical and Office Service	1,507				
37	TOTAL OLERICAL AND OFFICE OFFICE		Water the second of the second				
	TOTAL CLERICAL AND OFFICE SERVICES		78,799				
39							
10	AIC/TECHNIEST ANALYST INT	0					
	AIC/TECHWEST ANALYST INTL	Computer and Data Processing Service	13,903				
	AMERICAN MGMT SYSTEMS INC	Computer and Data Processing Service	5,151				
	ANDERSEN CONSULTING LLP	Computer and Data Processing Service	4,493				
	ENTEX INFORMATION SERVICES	Computer and Data Processing Service	3,424				
	MCKINSEY & COMPANY INC	Computer and Data Processing Service	1,213				
	NORTEL NETWORKS	Computer and Data Processing Service	1,259				
	SCC COMMUNICATIONS CORP	Computer and Data Processing Service	9,980				
	SMS/800 MANAGEMENT TEAM U S WEST COMMUNICATIONS	Computer and Data Processing Service	1,122				
	XPEDIOR INC	Computer and Data Processing Service	1,077				
1	AFEDIOR INC	Computer and Data Processing Service	1,194				
	TOTAL COMPLITED AND DATA DROCESSING SEL	N (ICEC					
3	TOTAL COMPUTER AND DATA PROCESSING SEF	MICES	42,816				
4							
	A G WASSENAAR INC	Consulting and Passarah Sandar	700				
	A G WASSENAAR INC AMERICAN MGMT SYSTEMS INC	Consulting and Research Service	790				
	ANDERSEN CONSULTING LLP	Consulting and Research Service Consulting and Research Service	1,782				
	BELLCORE	Consulting and Research Service Consulting and Research Service	14,077				
\ X	ULLES VIN	Consumu and Research Service	101,781				
	BOYLE & ASSOCIATES INC	Consulting and Research Service	837				

Payments for Services to Persons Other Than Employees

`	ousands of Dollars)				Year: 200
			Total	Total	
Line	Name of	Nature of	Company	State	Intrastate
No.	Recipient	Service	Cost	Cost	Cost
	(a)	(b)	(c)	(d)	(e)
60	DIAMOND TECHNOLOGIES PARTNERS	Consulting and Research Service	1,857		
61	EYERIS INC	Consulting and Research Service	816		
62	MORRISSEY ENGINEERING INC	Consulting and Research Service	672		
63	POWER ENGINEERS	Consulting and Research Service	700		
64	RNL DESIGN	Consulting and Research Service	5,606		
65	SHG/SW INCORPORATED	Consulting and Research Service	721		
66	TELCORDIA TECHNOLOGIES INC	Consulting and Research Service	16,714		
67	THE ADKINS ASSOCIATION INC	Consulting and Research Service	1,139		
68	THE THOMPSON GROUP	Consulting and Research Service	966		
69	U S WEST INC	Consulting and Research Service	3,009		
70			Mary and all the state of the s		
71	TOTAL CONSULTING AND RESEARCH SERVICES		151,467		
72					
73					
74	ACCENT SERVICE COMPANY INC	Financial Service	5,582		
	ADVANTAGE RECEIVABLE SOLUTIONS	Financial Service	2,119		
	BANK ONE ARIZONA - A667	Financial Service	702		
77 7 0	BOSTON EQUISERVE	Financial Service	1,476		
	COLLECTION SERVICE BUREAU	Financial Service	536		
	CONTINENTAL ALLIANCE INC	Financial Service	1,982		
	CREDIT BUREAU OF MISSOULA	Financial Service	555		
	EQUIFAX CREDIT INFORMATION SERVICES	Financial Service	9,941		
	FIRST DATA CORPORATION	Financial Service	3,993		
	FIRST SECURITY COMMERCIAL BANK	Financial Service	538		
	MERRILL CORPORATION NATIONWIDE CREDIT INC.	Financial Service Financial Service	2,115 814		
	NORWEST BANK MINNESOTA NA	Financial Service	1,352		
87	SEAFIRST BANK	Financial Service	577		
	WCI FINANCIAL SERVICES	Financial Service	1,471		
89	WOLL WANDER	T WILLIAM OCT VICE	1,471		
90	TOTAL FINANCIAL SERVICES		33,753		
91	TO THE THY HOME DELIVIOUS	•	Company of The Section 1		
92					
93	CITIZENS FOR A SOUND ECONOMY	Membership Fees and Dues	100		
94	CITIZENS VICTORY FUND	Membership Fees and Dues	125		
95	DEMOCRATIC NATIONAL COMMITTEE	Membership Fees and Dues	75		
96	DNVR METRO CHAMBER OF COMMERCE	Membership Fees and Dues	125		
97	GREATER DES MOINES PARTNERSHIP	Membership Fees and Dues	90		
98	GREATER PHOENIX ECON COUNCIL	Membership Fees and Dues	101		
99	GREATER SEATTLE CHAMBER OF COMM	Membership Fees and Dues	62		
100	IOWA TELECOM ASSOCIATION	Membership Fees and Dues	124		
01	MINNESOTA TELEPHONE ASSOCIATION	Membership Fees and Dues	106		
102	REPUBLICAN NATIONAL STATE	Membership Fees and Dues	130		
103	UNITED STATES TELEPHONE ASSN	Membership Fees and Dues	855		
104	WASHINGTON ROUNDTABLE	Membership Fees and Dues	59		
105					
106	TOTAL MEMBERSHIP FEES AND DUES		1,952		
107					
108					
	SNELLING PERSONNEL SERVICES	Personnel Service	6,279		
	TECHNOLOGY STAFFING RESOURCES	Personnel Service	1,882		
111					
	TOTAL PERSONNEL SERVICES		8,161		
113					
114	V==0V 00==0P.4=0V				
	XEROX CORPORATION	Printing and Design Service	14,717		
116					
16	TOTAL PRINTING AND DESIGN SERVICES		14,747		

Company Name: Qwest Corporation

SCHEDULE 21

Payments for Services to Persons Other Than Employees

(Iho	ousands of Dollars)				Year: 2000
Line No.	Name of Recipient (a)	Nature of Service (b)	Total Company Cost (c)	Total State Cost (d)	intrastate Cost (e)
119					
120	APG SECURITY INC	Security Service	1,217		
121	BURNS INTERNATIONAL SECURITY	Security Service	3,053		
122					
123	TOTAL SECURITY SERVICES		4,270		
124					
125					
126	CONTRIBUTIONS		775		
127					
128					
129	GRAND TOTAL		478,525		

Subscriber Line Usage Data

(Thousands of Minutes)

(11100	isalius of Milliules)				rear: 2000
Line No.	Description (a)	This Year (b)	% of Total (c)	Last Year (d)	% of Total (e)
1	Toll Usage:				
2	Interstate, InterLATA	1,777,823	15.82%	1,927,242	20.46%
3	Interstate, IntraLATA	376	0.00%	729	0.01%
4	Total Interstate Usage	1,778,199	15.83%	1,927,970	20.47%
5	Intrastate, InterLATA	514,429	4.58%	502,930	5.34%
6	Intrastate, IntraLATA	140,527	1.25%	284,210	3.02%
7	Total Intrastate Usage	654,956	5.83%	787,141	8.36%
8	Total Toll Usage	2,433,154	21.66%	2,715,111	28.83%
9	Centrex *				
10	Local	8,802,764	78.34%	6,703,172	71.17%
11	Total Minutes	11,235,918	100.00%	9,418,283	100.00%

^{*} Centrex minutes are no longer identified separately. They are now included in Local.

PROPRIETARY

SCHEDULE 23

Central Office and Access Line Statistics

Year: 2000

		T			· · · · · · · · · · · · · · · · · · ·	,								rear: 2000
		. .	l				Resident	Single	Multi-	Customer	Company		% of	Total
Line		Type of	Resident	Resident			LMS	Line	Line	Owned	Owned		Lines w/	Access
No.	Wire Center	Office	1-Party	2-Party			Customers		Business		Coin	Other	T. Tone	Lines
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)	(m)	(n)
	AMSTERDAM	ELECTRIC											100.0%	868
2	ANACONDA	ELECTRIC											100.0%	4,733
3	BELGRADE	ELECTRIC											100.0%	6,801
4	BILLINGS MAIN	ELECTRIC	1							3			100.0%	51,106
5		ELECTRIC											100.0%	23,206
6	BOULDER	ELECTRIC											100.0%	1,007
7	BOZEMAN	ELECTRIC]			100.0%	33,714
8	BRIDGER	ELECTRIC											100.0%	673
_		ELECTRIC											100.0%	14,154
10	BUTTE SOUTH	ELECTRIC											100.0%	7,763
11	CANYON FERRY	ELECTRIC		WIRE CENT	ER DETAIL I	S PROVIDED	UNDER SEF	ARATE COV	ER AS PROF	PRIETARY			100.0%	863
12	CASCADE	ELECTRIC											100.0%	1,007
13	CLANCY	ELECTRIC											100.0%	1,157
14	CLYDE PARK	ELECTRIC	:										100.0%	539
15	COLSTRIP	ELECTRIC											100.0%	1,403
16	COLUMBUS	ELECTRIC											100.0%	2,016
17	CONRAD	ELECTRIC									ľ		100.0%	2,256
18	COOKE CITY	ELECTRIC											100.0%	2,250
19	CORVALLIS	ELECTRIC	l						:				100.0%	3,211
20	CUT BANK	ELECTRIC											100.0%	2,475
21	DARBY	ELECTRIC											100.0%	1,923
22	DEER LODGE	ELECTRIC		į								1	100.0%	2,619
23	DILLON	ELECTRIC											100.0%	4,440
24	DUTTON	ELECTRIC											100.0%	298
25	EAST GLACIER PARK	ELECTRIC											100.0%	426
26	EAST HELENA	ELECTRIC		j			ľ						100.0%	4,289
27	FAIRVIEW	ELECTRIC		į									100.0%	209
28	FORSYTH	ELECTRIC	.	ľ		İ		ĺ			ĺ	[100.0%	1,573
29	FRENCHTOWN	ELECTRIC				J							100.0%	1,883
		ELECTRIC											100.0%	414
31	Subtotal Page 1		Ì										100.076	177,284
				L						LI	L			DACE 27

Company Name: Qwest Corporation

PROPRIETARY

SCHEDULE 23

Central Office and Access Line Statistics

Year: 2000

	<u> </u>					T	Desident	Cinale	S. A. JA	Custos	C			T
Line		Type of	Resident	Resident	Resident	Lifeline	Resident LMS	Single	Multi-	Customer	Company		% of	Total
No.	Wire Center	Office						Line	Line	Owned	Owned		Lines w/	Access
NO.	(a)	(b)	1-Party	2-Party (d)			Customers		Business		Coin	Other	T. Tone	Lines
1	GALLATIN GATEWAY		(c)	(0)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(I)	(m)	(n)
													100.0%	1,156
2		ELECTRIC							Ì				100.0%	1,140
3		ELECTRIC											100.0%	2,275
-		ELECTRIC					a.						100.0%	44,161
5		ELECTRIC					4,						100.0%	7,785
6		ELECTRIC											100.0%	2,517
l ′.		ELECTRIC											100.0%	7,523
8		ELECTRIC											100.0%	30,177
		ELECTRIC											100.0%	3,254
		ELECTRIC											100.0%	1,092
		ELECTRIC		WIRE CEN	TER DETAIL	IS PROVIDE	D UNDER SE	PARATE CO	VER AS PRO	PRIETARY			100.0%	4,908
		ELECTRIC .											100.0%	5,920
		ELECTRIC											100.0%	7,479
		ELECTRIC											100.0%	4,204
		ELECTRIC							i				100.0%	1,267
16	MILES CITY	ELECTRIC											100.0%	6,797
17	MILLTOWN	ELECTRIC									1		100.0%	1,422
18	MISSOULA MAIN	ELECTRIC											100.0%	47,352
19	MISSOULA SOUTH	ELECTRIC									•		100.0%	5,638
20	OPPORTUNITY	ELECTRIC											100.0%	451
21	PARK CITY	ELECTRIC											100.0%	818
22	POWELL	ELECTRIC											100.0%	2
23	PRAY	ELECTRIC											100.0%	917
24	RED LODGE	ELECTRIC		1			ł						100.0%	3,133
25	ROBERTS	ELECTRIC											100.0%	358
26	SHELBY	ELECTRIC									ľ		100.0%	2,185
27	SHEPHERD	ELECTRIC											100.0%	1,617
28	SIDNEY	ELECTRIC]	j			ľ					j	100.0%	3,073
29	ST MARY	ELECTRIC		}						 	J		100.0%	335
		ELECTRIC					Į				l	j	100.0%	4,830
31	Subtotal Page 2												,00.070	
				1			1							203,786

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Company Name: Qwest Corporation

PROPRIETARY

SCHEDULE 23

Central Office and Access Line Statistics

Year: 2000

	1					·		,						
							Resident	Single	Multi-	Customer	Company		% of	Total
Line	•	Type of	Resident			Lifeline	LMS	Line	Line	Owned	Owned		Lines w/	Access
No.	Wire Center	Office	1-Party	2-Party	>2-Party	Customers	Customers	Business	Business	Coin	Coin	Other	T. Tone	Lines
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)	(m)	(n)
1	TERRY	ELECTRIC				l							100.0%	79
	THREE FORKS	ELECTRIC											100.0%	1,747
3	TOWNSEND	ELECTRIC					.*						100.0%	2,038
4	ULM	ELECTRIC								ł			100.0%	386
5	VAUGHN	ELECTRIC											100.0%	1,169
6	VICTOR	ELECTRIC											100.0%	1,708
7	WARM SPRINGS	ELECTRIC											100.0%	245
8	WEST GLACIER	ELECTRIC		WIRE CEN	ITER DETAIL	IS PROVIDE	D UNDER SE	PARATE CO	VER AS PRO	PRIETARY			100.0%	535
9	WEST YELLOWSTON	ELECTRIC											100.0%	2,083
10	WHITEHALL	ELECTRIC											100.0%	1,863
11	WIBAUX	ELECTRIC			ļ ,								100.0%	241
12	WILSALL	ELECTRIC											100.0%	402
13	WOLF CREEK	ELECTRIC											100.0%	338
14													100,0,0	
15														
16														i
17														İ
18														İ
19							,							İ
20	Subtotal Page 3													12,834
21														,
22	MONTANA		251,235	8	0	7,170	8,818	11,801	63,605	1,656	2,619	46,992		393,904
														PAGE 27B

PAGE 27B

Central Office and Switch Information

Year: 2000

	•		y''				Year: 2000
		Office	l				
I		Configuration	 	Switch		Switch	
Line	W/ O	(Host, Remote,	Type of		Switch	Line	Year
No.	Wire Center	Stand alone)	Switch	Manufacturer	Model No.	Capacity	Deployed
<u> </u>	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	Amsterdam	Remote/Bozeman	Digital	LUCENT	5ESS/RSM	845	1993
2	Anaconda	Remote/Helena Host	Digital	ERSN	AXE/RSS	4,703	1992
3	Belgrade	Remote/Bozeman	Digital	LUCENT	5ESS/RSM	6,762	1984
4	Billings Main	Stand Alone	Digital	LUCENT	5ESS	49,629	1994
5	Billings Main	Host Only	Digital	ERSN	AXE	0	1991
6	Billings Main	STP	Digital	ERSN	AXE/STP	0	1992
7	Billings West	Lines/Host	Digital	LUCENT	5ESS	23,045	1985
8	Billings West	Packet (Unreg)	Digital	NTI	DPN100	0	1993
9	Boulder	Remote/Helena Host	Digital	ERSN	AXE/RSS	981	1992
10	Bozeman	Lines/Host	Digital	LUCENT	5ESS	33,297	1984
11	Bozeman	STP	Digital	ERSN	AXE/STP	0	1992
12	Bridger	Remote/Billings Host Only	Digital	ERSN	AXE/RSS	659	1993
13	Butte Main	Lines/Host	Digital	LUCENT	5ESS	13,989	1990
14	Butte South	Remote/Butte	Digital	LUCENT	5ESS/ORM	7,717	1995
15	Canyon Ferry	Remote/Helena Host	Digital	ERSN	AXE/RSS	. 848	1992
16	Cascade	Remote/Great Falls	Digital	LUCENT	5ESS/RSM	992	1994
17	Clancy	Remote/Helena Host	Digital	ERSN	AXE/RSS	1,129	1992
18	Clyde Park	Remote/Livingston	Digital	ERSN	AXE/RSS	517	1992
19	Colstrip	Remote/Billings	Digital	LUCENT	5ESS/RSM	1,370	1997
20	Columbus	Remote/Billings Host Only	Digital	ERSN	AXE/RSS	1,980	1992
21	Conrad	Remote/Great Falls	Digital	LUCENT	5ESS/RSM	2,230	1994
22	Cooke City	Remote/Livingston	Digital	ERSN	AXE/RSS	243	1992
23	Corvallis	Remote/Hamilton	Digital	ERSN	AXE/RSS	3,186	1991
24	Cut Bank	Remote/Shelby	Digital	ERSN	AXE/RSS	2,454	1994
25	Darby	Remote/Hamilton	Digital	ERSN	AXE/RSS	1,897	1991
26	Deer Lodge	Remote/Helena Host	Digital	ERSN	AXE/RSS	2,579	1990
27	Dillon	Remote/Helena Host	Digital	ERSN	AXE/RSS	4,398	1992
28	Dutton	Remote/Great Falls	Digital	LUCENT	5ESS/RSM	283	1994
29	East Glacier	Remote/Shelby	Digital	ERSN	AXE/RSS	411	1993
30	East Helena	Remote/Helena	Digital	LUCENT	5ESS/RSM	4,269	1988
	Fairview	Remote/Glendive	Digital	ERSN	AXE/RSS	439	1993
	Forsyth	Remote/Miles City	Digital	ERSN	AXE/RSS	1,542	1992
1	Frenchtown	Remote/Missoula	Digital	LUCENT	5ESS/RSM	1,863	1990
	Fromberg	Remote/Billings Host Only	Digital	ERSN	AXE/RSS	392	1993
•	Gallatin Gateway	Remote/Bozeman	Digital	LUCENT	5ESS/RSM	1,138	1993
	Gardiner	Remote/Livingston	Digital	ERSN	AXE/RSS	1,115	1991
37	Glendive Main	Lines/Host	Digital	ERSN	AXE	2,133	1992
	Great Falls	Lines/Host	Digital	LUCENT	5ESS	43,599	1987
1	Great Falls	Packet (Unreg)	Digital	NTI	DPN100	0	1993
1	Hamilton	Lines/Host	Digital	ERSN	AXE	7,719	1991
	Hardin	Remote/Billings Host Only	Digital	ERSN	AXE/RSS	2,492	1992
	Havre	Stand Alone	Digital	ERSN	AXE/RSS	7,455	1992
	Helena Main	Lines/Host	Digital	LUCENT	5ESS	28,940	1991
l i	Helena Main		Digital	1	AXE		
1	Helena Main	Host STP	Digital	ERSN ERSN	AXE/STP	0	1990
	Helena North	Remote/Helena	Digital	1	5ESS/RSM	0 3,242	1992 1988
40	i telena ivortii	Гуещоге/ петеца	Digital	LUCENT	INIQU/CCar	3,242	1988 Page 29

Page 28

Central Office and Switch Information

	T		·				rear: 2000
		Office					
l		Configuration	l	Switch	.	Switch	.,
Line	Min Oralan	(Host, Remote,	Type of		Switch	Line	Year
No.	Wire Center	Stand alone)	Switch		Model No.	Capacity	Deployed
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
47	Joliet	Remote/Billings Host Only	Digital	ERSN	AXE/RSS	1,070	1993
48	Laurel	Remote/Billings Host Only	Digital	ERSN	AXE/RSS	4,848	1992
49	Lewistown	Stand Alone	Digital	ERSN	AXE	5,865	1993
50	Livingston	Lines/Host	Digital	ERSN	AXE	7,407	1992
51	Lolo	Remote/Missoula	Digital	LUCENT	5ESS/RSM	4,179	1993
52	Manhattan	Remote/Bozeman	Digital	LUCENT	5ESS/RSM	1,249	1993
53	Miles City	Lines/Host	Digital	ERSN	AXE	6,731	1992
54	Milltown	Remote/Missoula	Digital	LUCENT	5ESS/RSM	1,401	1993
55	Missoula Main	Lines/Host	Digital	LUCENT	5ESS	46,019	1986
56	Missoula Main	STP	Digital	ERSN	AXE/STP	0	1992
57	Missoula South	Remote/Missoula	Digital	LUCENT	5ESS/ORM	5,618	1993
58	Opportunity	Remote/Helena Host	Digital	ERSN	AXE/RSS	438	1992
59	Park City	Remote/Billings Host Only	Digital	ERSN	AXE/RSS	794	1992
60	Pray	Remote/Livingston	Digital	ERSN	AXE/RSS	893	1990
61	Red Lodge	Remote/Billings Host Only	Digital	ERSN	AXE/RSS	3,104	1992
62	Roberts	Remote/Billings Host Only	Digital	ERSN	AXE/RSS	334	1993
63	Saint Mary	Remote/Shelby	Digital	ERSN	AXE/RSS	318	1993
64	Shelby	Lines/Host	Digital	ERSN	AXE	2,140	1993
65	Shepherd	Remote/Billings West W/OSPS	Digital	LUCENT	5ESS/RSM	1,593	1985
66	Sidney	Remote/Glendive	Digital	ERSN	AXE/RSS	3,055	1993
67	Stevensville	Remote/Hamilton	Digital	ERSN	AXE/RSS	4,797	1991
68	Terry	Remote/Miles City	Digital	ERSN	AXE/RSS	59	1994
69	Three Forks	Remote/Bozeman	Digital	LUCENT	5ESS/RSM	1,725	1993
70	Townsend	Remote/Helena Host	Digital	ERSN	AXE/RSS	2,010	1992
71	Ulm	Remote/Great Falls	Digital	LUCENT	5ESS/RSM	370	1993
72	Vaughn	Remote/Great Falls	Digital	LUCENT	5ESS/RSM	1,154	1993
73	Victor	Remote/Hamilton	Digital	ERSN	AXE/RSS	1,683	1991
74	Warm Springs	Remote/Helena Host	Digital	ERSN	AXE/RSS	231	1992
75	West Glacier	Remote/Shelby	Digital	ERSN	AXE/RSS	510	1993
76	W. Yellowstone	Remote/Livingston	Digital	ERSN	AXE/RSS	2,051	1991
77	Whitehall	Remote/Helena Host	Digital	ERSN	AXE/RSS	1,838	1992
78	Wibaux	Remote/Glendive	Digital	ERSN	AXE/RSS	228	1994
79	Wilsall	Remote/Livingston	Digital	ERSN	AXE/RSS	381	1992
80	Wolf Creek	Remote/Helena Host	Digital	ERSN	AXE/RSS	319	1992
	L 						

Year: 2000

Construction Budget-Montana

(Thousands of Dollars)

Line Year No. Description 2001 (a) (b) **Central Office Assets:** 2 Switching MT Belgrade 5ESS: Replace 5RSM with 5ESS Host Swit 3 3.768 4 Billings Main C.O.-Add Power Capacity and AC Dist 650 5 MT Billings Main 5ESS add Dual Fabric 523 6 MT Billings Main 5ESS: 100 PRI 140 DS1's 1,058 7 MT Billings West 5ESS: 20 PRI 280 DS1's 1,013 8 UL_MT Billings Main 5ESS: 60 PRI 60 DS1's 518 9 UL MT Bozeman 5ESS: 80 PRI 80 MSG DS1's 744 10 UL MT Butte Main 5ESS: 60PRI 60 MSG DS1's 560 11 UL_MT Great Falls 5ESS: 100 PRI 100 DS1's 934 12 MT Helena 5ESS: 120 PRI 140 DS1's 913 13 UP_MT Missoula 5ESS: 80 PRI 280 DS1's 1,003 14 Montana-2001 Capitalization of Plug-in-Equipment 1,000 15 2001 MT/Right-to-Use (RTU) Software State Estimate 2,315 16 **Total Switching** 14,999 17 18 Circuit Equipment BLNGMTMA - GLND OC48 Addition 19 1,201 20 2001-OC48-BLNGMTMA - to - GLNDMTMA-FUJITSU 948 21 OC 192 MSSL / GRSNMT01 / & HLNA 1,504 22 Montana-2001 Capitalization of Plug-in Equipment 1.045 23 **Total Circuit Equipment** 4,698 24 Total Switching and Central Office Projects over \$500,000 19,697 Miscellaneous Central Office Projects not over \$500,000 25 13.613 26 Total Central Office Budget (L.24+L.25) 33,310 27 Other Projects over \$500,000: 28 29 Outside Plant 30 Growth and Preservation 13,300 31 Montana-2001 Capitalization of Plug-In Equipment 1,745 32 33 34 35 36 37 38 Total Other Projects over \$500,000 15,045 39 Miscellaneous Projects not over \$500,000 15,897 40 Total Construction Budget (L.26+L.38+L.39)* 64,252

^{*}An additional \$1.2 billion is included in the estimated 2001 Capital Expenditures for Qwest Corp but not specifically budgeted to a state.

Montana Employee Counts

Year: 2000

			TOUT: ECC
Line	•	Beginning	End
No.	Category	of Year	of Year
1.10.	(a)	(b)	(c)
1	Interprise Networking Svcs	2	
2	BGS-Finance & Operations	1	
1		7	
3	BGS-Operations	,	
4	BGS-CCS/Centers for Customer Service		1 6
5	BGS-CPE Operations	146	· ·
6	Center for Customer Service	78	
7	CMC Residence Helena		
8	CMC Residence Staff	1	4
9	Communications-Merger Related	4	1
10	Executive	4	2
11	Field Inventory Management	2	
12	Finance		82
13	Fleet Services	6	6
14	GB Alternative Chnl & Gov Mk		3
	Local Network Operations Staff	110	
	Network Complex Services	93	100
1	Network Operations		2
I .	·	440	
18	Network Services ID, MT, IA, ND	119	235
	Public Policy	10	9
	Publishing	1	40
_	Real Estate	10	10
22	Real Estate Asset Management		2
23	Risk Management	1	1
24	Small Business Service Delivery		148
25	oman buonioco esi vise beinioci,		
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38			
39	Note: At the end of the year, there were 56 construction technicians included in the		
40	Network totals. There is not a job category for splicer.		
41	Totals (Sum L.1 to L.40)	591	608
			DAOF 20

Compensation of Top 10 Montana Based Employees

Year: 2000

							rear: 2000
1		1	1			Total	% Increase
1		Base		Other	Total	Compensation	Total
Line	Name/Title	Salary	Bonuses	Compensation	Compensation	Last Year	Compensation
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	THIS INFORMATION IS PROPRI	FTARY			(-/	(-)	(9/
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11	Totals (Sum L.1 to L.10)	0					
	TOTALS (SUIT E. F.O. E. FO)	U	0	0	0	0	N/A

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PROPRIETARY

Company Name: Qwest Corporation

SCHEDULE 28

Compensation of Top 5 Corporate Employees - SEC Information

Year: 2000

							Tear: 2000
Line No.	Name/Title (a)	Base Salary (b)	Bonuses (c)	Other Compensation (d)	Total Compensation (e)	Total Compensation Last Year (f)	% Increase Total Compensation (g)
1	Joseph P. Nacchio Chairman and Chief Executive Officer	\$854,615	\$1,963,736	\$1,114,158	\$3,932,509	\$4,898,575	-19.7%
2	Afshin Mohebbi President - Worldwide Operations	\$561,058	\$636,414	\$234,404	\$1,431,876	\$935,877	53.0%
3	Stephen M. Jacobsen Executive Vice President - Global Business Markets	\$350,000	\$402,804	\$2,824,480	\$3,577,284	\$459,605	678.3%
4	Lewis O. Wilks Executive Vice President - Internet Business Development and Chief Strategy Officer	\$334,615	\$365,471	\$1,414	\$701,500	\$603,361	16.3%
	Drake S. Tempest Executive Vice President, General Counsel and Chief Administrative Officer	\$298,077	\$289,387	\$4,284	\$591,748	\$774,984	-23.6%
	19						
6	Totals (Sum L.1 to L.5)	\$2,398,365	\$3,657,812	\$4,178,740	\$10,234,917	\$7,672,402	

Montana Composite Statistics

Year: 2000

			1 cal. 2000
Line	Account	Description	Amount
No.	No.	(a)	(b)
1		Plant (Intrastate Only) (000 Omitted)	
, i		, , , , , , , , , , , , , , , , , , ,	
2	2001	Plant in Service	558,915
3	2003-2004	Construction Work in Progress	9,605
4	2005	Plant Acquisition Adjustments	0
5	2002	Plant Held for Future Use	0
6	1220	Materials & Supplies	537
7		(Less):	
8	3100-3400	Depreciation & Amortization Reserves	307,489
9	4360.2	Contributions in Aid of Construction	(986)
10		NET BOOK COSTS	262,554
11		Revenues & Expenses (Intrastate Only) (000 Omitted)	
12	5000-5300	Operating Poyenues	176,905
12	5000-5300	Operating Revenues	170,903
13	6560	Depreciation & Amortization Expenses	40,399
14	0000	Federal & State Income Taxes	19,548
15		Other Taxes	7,409
16		Other Operating Expenses	66,828
17		TOTAL Operating Expenses	134,184
] ''		TOTAL Operating Expenses	104,104
18		Net Operating Income	42,721
19		Other Income	(4,488)
20		Other Deductions	5,609
21		NET INCOME	32,624
21		INET INCOME	32,024
22		Access Lines in Service (Intrastate Only)	
23		Residential Access Lines	267,231
24		Business Access Lines	104,639
25		PBX Access Lines	17,759
26		Other Access Lines (Public)	4,275
27		Total Number of Access Lines	393,904
28		Average Number of Calls Per Access Line	
29		Local Calls	2,388
30		Toll Calls (Intra- or Interstate)	496
31		Total Number of Calls Per Access Line	2,884
		(L.29 + L.30)	
32		Other Statistics (Intrastate Only)	
33		Average Residential Monthly Bill	18.41
34		Gross Plant Investment per Access Line	1,445
		Cross Fight in resident per record care	1,110

Depreciation-Montana Intrastate Regulated

(Thousands of Dollars) Year: 2000

		,		1 6al. 2000
			Composite	Total
Line	Acct	Description	Rate	Expense
No.	No.		%	\$
<u> </u>	(a)	(b)	(c)	(d)
1	2112	Motor Vehicles	0.0%	0
2	2114	Special Purpose Vehicles	4.2%	4
3	2115	Garage Work Equipment	9.8%	19
4	2116	Other Work Equipment	9.4%	247
5	2121	Buildings	3.7%	1,046
6	2122	Furniture ·	170.4%	19
7	2123.1	Office Support Equipment	18.0%	29
8	2123.2	Company Communications Equipment	121.0%	25
9	2124	General Purpose Computers	19.3%	939
10	2211	Analog Electronic Switching Equipment	0.0%	0
11	2212	Digital Electronic Switching Equipment	13.9%	16,082
12	2220	Operator System	0.0%	0
13	2231	Radio Systems	10.9%	928
14	2232	Circuit DDS	8.5%	68
15	2232	Circuit Digital	10.9%	7,937
16	2232	Circuit Analog	17.0%	973
17	2362	Other Terminal Equipment	10.7%	420
18	2411	Poles	11.0%	509
19	2421	Aerial Cable Metallic	11.5%	2,672
20	2421	Aerial Cable Nonmetallic	9.9%	8
21	2422	Underground Cable Metallic	7.3%	1,685
22	2422	Underground Cable Nonmetallic	6.4%	413
23	2423	Buried Cable Metallic	6.3%	11,867
24	2423	Buried Cable Nonmetallic	6.2%	1,714
25	2424	Submarine Cable Metallic	2.2%	, O
26	2424	Submarine Cable Nonmetallic	0.0%	0
27	2426	Intrabuilding Network Cable Metallic	3.5%	177
28	2426	Intrabuilding Network Cable Nonmetallic	3.6%	5
29	2431	Aerial Wire	0.0%	0
30	2441	Conduit Systems	2.3%	339
31		,	_,,,,	
32				
33				
34				
35		COMPOSITE TOTAL		48,125
36				•
37	Have thes	e rates been approved by the Commission? Yes x No		
38		•		
39	If yes:	Docket Number Order Number		
40				

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Montana depreciation expense reflects costs that are based upon forward-looking asset lives consistent with asset lives of other telecommunications carriers. See the following sheet for depreciation data following depreciation rates last approved by the Commission.

Depreciation-Montana Intrastate Regulated

(Thousands of Dollars) Year: 2000

Line Acct No. No. No. (a) (b) (c) (d)	(1110		or boliars _j		
No. No. (a)				Composite	Total
(a) (b) (c) (d) 1 2112 Motor Vehicles 4.9% 34 2 2114 Special Purpose Vehicles 5.8% 34 3 2115 Garage Work Equipment 10.5% 2 4 2116 Other Work Equipment 5.3% 5 5 2121 Buildings 3.4% 88 6 2122 Furniture 20.8% (1 7 2123.1 Office Support Equipment 10.6% 33 8 2123.2 Company Communications Equipment 10.6% 33 10 2214 Analog Electronic Switching Equipment 0.2% (85 10 2214 Analog Electronic Switching Equipment 0.0% 11 11 2212 Operator System 0.0% 11 12 2220 Operator System 0.0% 11.2% 13 2231 Radio Systems 11.2% 9.8 14 2232 Circuit Digital <t< td=""><td></td><td></td><td>Description</td><td></td><td>Expense</td></t<>			Description		Expense
1	No.	No.			· ·
2		(a)	(b)		
3	1	2112	Motor Vehicles		347
4 2116 Other Work Equipment 5.3% 5 5 2121 Buildings 3.4% 88 6 2122 Furniture 20.8% (1 7 2123.1 Office Support Equipment 10.6% 8 2123.2 Company Communications Equipment 8.3% (32 9 2124 General Purpose Computers 0.2% (85 10 2211 Analog Electronic Switching Equipment 0.0% (85 11 2212 Digital Electronic Switching Equipment 7.1% 91 12 2220 Operator System 0.0% 11.2% 98 13 2231 Radio Systems 11.2% 98 14 2232 Circuit DDS 11.7% 12 15 2232 Circuit DDS 11.7% 12 16 2232 Circuit Digital 11.2% 8.35 17 2362 Other Terminal Equipment 13.1% 59 18 2411 Poles 10.1% 42 20 2421 Aerial Cabl	2	2114	Special Purpose Vehicles		8
5 2121 Buildings 3.4% 88 6 2122 Furniture 20.8% (1 7 2123.1 Office Support Equipment 10.6% 8 2123.2 Company Communications Equipment 8.3% (32 9 2124 General Purpose Computers 0.2% (85 10 2211 Analog Electronic Switching Equipment 0.0% 17 11 2212 Digital Electronic Switching Equipment 7.1% 91 12 2220 Operator System 0.0% 11.2% 98 14 2232 Circuit DDS 11.7% 12 12 220 0perator System 0.0% 11.7% 12 12 220 220 11.7% 12 12 220 11.7% 12 232 Circuit DDS 11.7% 12 12 2232 Circuit Digital 11.2% 8,35 11.2% 8,35 24.0% 2,08 11.7% 12 242 242 240% 2,08 11.7% 12 24.0% 2,08 12 11.2% 8,35 <td>3</td> <td>2115</td> <td>Garage Work Equipment</td> <td>10.5%</td> <td>21</td>	3	2115	Garage Work Equipment	10.5%	21
6 2122 Furniture 20.8% (1 7 2123.1 Office Support Equipment 10.6% 8 2123.2 Company Communications Equipment 8.3% (32 9 2124 General Purpose Computers 0.2% (85 10 2211 Analog Electronic Switching Equipment 7.1% 91 11 2212 Digital Electronic Switching Equipment 7.1% 91 12 2220 Operator System 0.0% 13 2231 Radio Systems 11.2% 98 14 2232 Circuit DDS 11.7% 12 15 2232 Circuit Digital 11.2% 8.35 16 2232 Circuit Analog 24.0% 2.08 17 2362 Other Terminal Equipment 13.1% 59 18 2411 Poles 10.1% 42 20 2421 Aerial Cable Metallic 6.8% 52 20 2421 Aerial Cable Metallic	4	2116	Other Work Equipment		51
7 2123.1 Office Support Equipment 10.6% 8 2123.2 Company Communications Equipment 8.3% (32 9 2124 General Purpose Computers 0.2% (85 10 2211 Analog Electronic Switching Equipment 0.0% 11 2212 Digital Electronic Switching Equipment 7.1% 91 12 2220 Operator System 0.0% 13 2231 Radio Systems 11.2% 98 14 2232 Circuit DDS 11.7% 12 15 2232 Circuit Digital 11.2% 8.35 16 2232 Circuit Digital 11.2% 8.35 16 2232 Circuit Analog 24.0% 2,08 17 2362 Other Terminal Equipment 13.1% 59 18 2411 Poles 10.1% 42 29 2421 Aerial Cable Metallic 6.8% 52 20 2421 Aerial Cable Metallic 6.6% 43 23 2423 Buried Cable Nonmetallic <td< td=""><td></td><td>2121</td><td>Buildings</td><td></td><td>880</td></td<>		2121	Buildings		880
8 2123.2 Company Communications Equipment 8.3% (32 9 2124 General Purpose Computers 0.2% (85 10 2211 Analog Electronic Switching Equipment 0.0% 0.0% 11 2212 Digital Electronic Switching Equipment 7.1% 91 12 2220 Operator System 0.0% 0.0% 13 2231 Radio Systems 11.2% 98 14 2232 Circuit DDS 11.7% 12 15 2232 Circuit Digital 11.2% 8,35 16 2232 Circuit Analog 24.0% 2,08 17 2362 Other Terminal Equipment 13.1% 59 18 2411 Poles 10.1% 42 19 2421 Aerial Cable Metallic 6.8% 52 20 2421 Aerial Cable Metallic 6.8% 52 21 2422 Underground Cable Metallic 6.6% 43 24 2423 Buried Cable Monmetallic 2.4% 2.4% 25		2122	Furniture		` '
9	7	2123.1		10.6%	
10	8	2123.2	Company Communications Equipment	8.3%	(327)
11	9	2124	General Purpose Computers	0.2%	(853)
12 2220	10	2211	Analog Electronic Switching Equipment	0.0%	
13	11	2212	Digital Electronic Switching Equipment	7.1%	918
14 2232 Circuit DDS 11.7% 12 15 2232 Circuit Digital 11.2% 8,35 16 2232 Circuit Analog 24.0% 2,08 17 2362 Other Terminal Equipment 13.1% 59 18 2411 Poles 10.1% 42 19 2421 Aerial Cable Metallic 6.8% 52 20 2421 Aerial Cable Nonmetallic 11.6% 21 2422 Underground Cable Metallic 6.3% 1,22 22 2422 Underground Cable Nonmetallic 6.6% 43 23 2423 Buried Cable Metallic 6.6% 43 24 2423 Buried Cable Nonmetallic 6.2% 1,71 25 2424 Submarine Cable Metallic 0.0% 27 2426 Intrabuilding Network Cable Metallic 7.8% 1 28 2426 Intrabuilding Network Cable Nonmetallic 7.8% 1 30 2441 Aerial Wire 0.0% 31 32 33 34	12	2220	Operator System	0.0%	
15 2232 Circuit Digital 11.2% 8,35 16 2232 Circuit Analog 24.0% 2,08 17 2362 Other Terminal Equipment 13.1% 59 18 2411 Poles 10.1% 42 19 2421 Aerial Cable Metallic 6.8% 52 20 2421 Aerial Cable Nonmetallic 11.6% 21 2422 Underground Cable Metallic 6.3% 1,22 22 2422 Underground Cable Nonmetallic 6.6% 43 23 2423 Buried Cable Metallic 4.6% 5,58 24 2423 Buried Cable Metallic 2.4% 24 25 2424 Submarine Cable Metallic 0.0% 2.4% 26 2424 Submarine Cable Nonmetallic 7.8% 1 28 2426 Intrabuilding Network Cable Metallic 7.8% 1 29 2431 Aerial Wire 0.0% 30 2441 Conduit Systems 2.1% 28 36 37 Have these rates been ap	13	2231	Radio Systems	11.2%	981
16	14	2232	Circuit DDS	11.7%	121
17 2362 Other Terminal Equipment 13.1% 59 18 2411 Poles 10.1% 42 19 2421 Aerial Cable Metallic 6.8% 52 20 2421 Aerial Cable Nonmetallic 11.6% 11.6% 21 2422 Underground Cable Metallic 6.3% 1,22 22 2422 Underground Cable Nonmetallic 6.6% 43 23 2423 Buried Cable Metallic 6.6% 43 24 2423 Buried Cable Nonmetallic 6.2% 1,71 25 2424 Submarine Cable Metallic 0.0% 27 2426 Intrabuilding Network Cable Metallic 4.1% 23 28 2426 Intrabuilding Network Cable Nonmetallic 7.8% 1 29 2431 Aerial Wire 0.0% 30 2441 Conduit Systems 2.1% 28 31 34 35 COMPOSITE TOTAL 23.64 36 37 Have these rates been approved by the Commission? x YesNo No 23.64	15	2232	Circuit Digital	11.2%	8,358
18 2411 Poles 10.1% 42 19 2421 Aerial Cable Metallic 6.8% 52 20 2421 Aerial Cable Nonmetallic 11.6% 21 2422 Underground Cable Metallic 6.3% 1,22 22 2422 Underground Cable Nonmetallic 6.6% 43 23 2423 Buried Cable Metallic 4.6% 5,58 24 2423 Buried Cable Metallic 2.4% 6.2% 1,71 25 2424 Submarine Cable Metallic 0.0% 0.0% 27 2426 Intrabuilding Network Cable Metallic 4.1% 23 28 2426 Intrabuilding Network Cable Nonmetallic 7.8% 1 29 2431 Aerial Wire 0.0% 30 2441 Conduit Systems 2.1% 28 31 32 33 34 34 35 COMPOSITE TOTAL 23.64 36 37 Have these rates been approved by the Commission? x YesNo YesNo 23.64	16	2232	Circuit Analog	24.0%	2,085
19 2421 Aerial Cable Metallic 6.8% 52 20 2421 Aerial Cable Nonmetallic 11.6% 21 2422 Underground Cable Metallic 6.3% 1,22 22 2422 Underground Cable Nonmetallic 6.6% 43 23 2423 Buried Cable Metallic 4.6% 5,58 24 2423 Buried Cable Nonmetallic 6.2% 1,71 25 2424 Submarine Cable Metallic 2.4% 26 2424 Submarine Cable Nonmetallic 0.0% 27 2426 Intrabuilding Network Cable Metallic 4.1% 23 28 2426 Intrabuilding Network Cable Nonmetallic 7.8% 1 29 2431 Aerial Wire 0.0% 30 2441 Conduit Systems 2.1% 28 31 32 33 34 35 COMPOSITE TOTAL 23.64 Have these rates been approved by the Commission? x_YesNo If yes: 96.8.131Docket NumberS937cOrder Number	17	2362	Other Terminal Equipment	13.1%	599
20 2421 Aerial Cable Nonmetallic 11.6% 21 2422 Underground Cable Metallic 6.3% 1,22 22 2422 Underground Cable Nonmetallic 6.6% 43 23 2423 Buried Cable Metallic 4.6% 5,58 24 2423 Buried Cable Nonmetallic 6.2% 1,71 25 2424 Submarine Cable Metallic 2.4% 26 2424 Submarine Cable Nonmetallic 0.0% 27 2426 Intrabuilding Network Cable Metallic 4.1% 23 28 2426 Intrabuilding Network Cable Nonmetallic 7.8% 1 29 2431 Aerial Wire 0.0% 30 2441 Conduit Systems 2.1% 28 31 32 33 2.1% 28 36 37 Have these rates been approved by the Commission? x Yes No No 38 39 If yes: 96.8.131 Docket Number 5937c Order Number	18	2411	Poles	10.1%	427
21 2422 Underground Cable Metallic 6.3% 1,22 22 2422 Underground Cable Nonmetallic 6.6% 43 23 2423 Buried Cable Metallic 4.6% 5,58 24 2423 Buried Cable Nonmetallic 6.2% 1,71 25 2424 Submarine Cable Metallic 2.4% 26 2424 Submarine Cable Nonmetallic 0.0% 27 2426 Intrabuilding Network Cable Metallic 4.1% 23 28 2426 Intrabuilding Network Cable Nonmetallic 7.8% 1 29 2431 Aerial Wire 0.0% 30 2441 Conduit Systems 2.1% 28 31 32 2.1% 28 33 34 35 COMPOSITE TOTAL 23.64 Have these rates been approved by the Commission? x Yes No 38 39 If yes: 96.8.131 Docket Number 5937c Order Number	19	2421	Aerial Cable Metallic	6.8%	524
22 2422 Underground Cable Nonmetallic 6.6% 43 23 2423 Buried Cable Metallic 4.6% 5,58 24 2423 Buried Cable Nonmetallic 6.2% 1,71 25 2424 Submarine Cable Metallic 2.4% 0.0% 26 2424 Submarine Cable Nonmetallic 0.0% 4.1% 23 27 2426 Intrabuilding Network Cable Metallic 7.8% 1 29 2431 Aerial Wire 0.0% 30 2441 Conduit Systems 2.1% 28 31 32 2.1% 28 33 34 2.1% 28 36 37 Have these rates been approved by the Commission? x Yes No No 38 39 If yes: 96.8.131 Docket Number 5937c Order Number	20	2421	Aerial Cable Nonmetallic	11.6%	8
23 2423 Buried Cable Metallic 4.6% 5,58 24 2423 Buried Cable Nonmetallic 6.2% 1,71 25 2424 Submarine Cable Metallic 2.4% 26 2424 Submarine Cable Nonmetallic 0.0% 27 2426 Intrabuilding Network Cable Metallic 4.1% 23 28 2426 Intrabuilding Network Cable Nonmetallic 7.8% 1 29 2431 Aerial Wire 0.0% 30 2441 Conduit Systems 2.1% 28 31 32 2.1% 28 33 34 2.1% 28 36 Arrian Wire 2.1% 28 37 Have these rates been approved by the Commission? x Yes No No 38 If yes: 96.8.131 Docket Number 5937c Order Number	21	2422	Underground Cable Metallic	6.3%	1,227
24 2423 Buried Cable Nonmetallic 6.2% 1,71 25 2424 Submarine Cable Metallic 2.4% 26 2424 Submarine Cable Nonmetallic 0.0% 27 2426 Intrabuilding Network Cable Metallic 4.1% 23 28 2426 Intrabuilding Network Cable Nonmetallic 7.8% 1 29 2431 Aerial Wire 0.0% 30 2441 Conduit Systems 2.1% 28 31 32 2.1% 28 33 34 2.1% 23,64 36 37 Have these rates been approved by the Commission? x Yes No 38 39 If yes: 96.8.131 Docket Number 5937c Order Number	22	2422	Underground Cable Nonmetallic	6.6%	439
25 2424 Submarine Cable Metallic 2.4% 26 2424 Submarine Cable Nonmetallic 0.0% 27 2426 Intrabuilding Network Cable Metallic 4.1% 23 28 2426 Intrabuilding Network Cable Nonmetallic 7.8% 1 29 2431 Aerial Wire 0.0% 30 2441 Conduit Systems 2.1% 28 31 32 2.1% 28 33 34 2.1% 23,64 36 37 Have these rates been approved by the Commission? x YesNo 38 39 If yes: 96.8.131 Docket Number 5937c Order Number	23	2423	Buried Cable Metallic	4.6%	5,589
26 2424 Submarine Cable Nonmetallic 0.0% 27 2426 Intrabuilding Network Cable Metallic 4.1% 23 28 2426 Intrabuilding Network Cable Nonmetallic 7.8% 1 29 2431 Aerial Wire 0.0% 30 2441 Conduit Systems 2.1% 28 31 32 2.1% 28 33 34 2.1% 23,64 36 37 Have these rates been approved by the Commission? x Yes No 38 39 If yes: 96.8.131 Docket Number 5937c Order Number	24	2423	Buried Cable Nonmetallic	6.2%	1,714
27 2426 Intrabuilding Network Cable Metallic 4.1% 23 28 2426 Intrabuilding Network Cable Nonmetallic 7.8% 1 29 2431 Aerial Wire 0.0% 30 2441 Conduit Systems 2.1% 28 31 32 23 23 24 24 24 24 24 25 24	25	2424	Submarine Cable Metallic	2.4%	1
28 2426 Intrabuilding Network Cable Nonmetallic 7.8% 1 29 2431 Aerial Wire 0.0% 30 2441 Conduit Systems 2.1% 28 31 32 23 23 23 24 23,64 36 37 Have these rates been approved by the Commission? _x Yes _No No 23,64 38 39 If yes: 96.8.131 _Docket Number _ 5937c _Order Number Order Number _ Order Number _ Order Number _ Order Number _ Order Number _ Order Number _ Order Number _ Order Number _ Order Number _ Order Number _ Order Number _ Order Number _ Order Number _ Order Number _ Order Number _ Order Number _ Order Number _ Order Number _ Order _ Order Number _ Order _	26	2424	Submarine Cable Nonmetallic	0.0%	0
29 2431 Aerial Wire 0.0% 30 2441 Conduit Systems 2.1% 31 32 33 34 35 COMPOSITE TOTAL 36 37 38 Have these rates been approved by the Commission? _x_YesNo 38 39 If yes: 96.8.131 Docket Number 5937c Order Number	27	2426	Intrabuilding Network Cable Metallic	4.1%	237
30	28	2426	Intrabuilding Network Cable Nonmetallic	7.8%	16
31 32 33 34 35 COMPOSITE TOTAL 23,64 36 37 Have these rates been approved by the Commission? _x_YesNo 38 39 If yes: 96.8.131 _Docket Number 5937c _Order Number	29	2431	Aerial Wire	0.0%	0
32 33 34 35 COMPOSITE TOTAL 36 37 Have these rates been approved by the Commission? _x Yes _No 38 39 If yes: 96.8.131 _Docket Number 5937c _Order Number	30	2441	Conduit Systems	2.1%	280
33 34 35 COMPOSITE TOTAL 36 37 Have these rates been approved by the Commission? _x_YesNo 38 39 If yes: 96.8.131 _Docket Number	31				
34 35	32				
34 35	33				
35 COMPOSITE TOTAL 36 37 Have these rates been approved by the Commission? x Yes No 38 39 If yes: 96.8.131 Docket Number 5937c Order Number	1				
37 Have these rates been approved by the Commission? <u>x</u> Yes <u>No</u> 38 39 If yes: 96.8.131 <u>Docket Number</u> 5937c <u>Order Number</u>			COMPOSITE TOTAL		23,641
38 39 If yes: 96.8.131 <u>Docket Number</u> 5937c <u>Order Number</u>	36				
39 If yes: 96.8.131 <u>Docket Number</u> 5937c <u>Order Number</u>	37	Have the	se rates been approved by the Commission? <u>x</u> YesNo		
	38				
	39	If yes: 9	6.8.131 Docket Number 5937c Order Number		
1 1	40	·			

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The following table represents depreciation data based upon the last approved rates which was in Docket No. D96.8.131, Order No 5937c. The total expense in column (d) was not used in any of the financial statements in this annual report.

Montana Regulatory Capital Structure & Costs

Year: 2000

Line No.	Description (a)	% Cap. Str. (b)	% Cost Rate (c)	Weighted Cost (d)
	Commission Accepted - Most Recent			
1 2 3	Docket Number 88.12.55 Order Number 5398a			
4	Common Equity	50.00%	12.00%	6.00%
5	Preferred Stock	0.00%	0.00%	0.00%
6	Long Term Debt	50.00%	8.88%	4.44%
7	Other	0.00%	0.00%	0.00%
8	Total	100.00%		10.44%
9				
10	Actual at Year End			
11				
12	Common Equity (Note 1)	50.72%	12.00%	
13	Preferred Stock	0.00%	0.00%	
14	Long Term Debt	42.93%	7.72%	
15	Other	6.35%	7.00%	
16	Total	100.00%		9.85%

Note 1: The authorized level is 12.00%, per revised 1993 Annual Report.

SCHEDULE 32

Network Access - Charges and Revenues

(Thousands of Dollars)

Year: 2000

Line No.	Description (a)	Access Charges Paid (b)	Access Revenues Received (c)
1	Montana - Total State	4,489	101,459
2	Montana - Intrastate	2,893	24,293
4			
5	Montana - Intrastate Regulated	2,893	19,444
6 7			
8			
9	·		
10			
11			
12			
13			54.05.05

Year: 2000

Line	Affiliate Name	Products & Services	Method to Determine Price	Charges to Utility	% Total Affil. Revenues	Charges to MT Utility
No.	(a)	(b)	(c)	(d)	(e)	(f)
1 2	Qwest !nterprise America Qwest !nterprise America	ACCRUAL ADVERTISING	FDC	(965,838)		(20,316)
3	Qwest !nterprise America	COMMON SUPPORT	FDC FDC	533,676		-
4	Qwest Interprise America	CORPORATE COMMUNICATIONS		4,620,655		101,471
5	Gwest interprise America	FDC	FDC	582,817		13,582
6	Qwest !nterprise America	EQUIPMENT/MATERIEL	PCP	4,771,310 2,080,554		94,737
7	awost intorprise America	PCP*********	FOF	2,080,554		42,003
8		TOTAL		6,851,864	0.78%	42,003
9		1017		0,031,004	U.1 0 76	136,740
10	Qwest Advanced Technologies	ACCRUAL	FDC	1		_
11	Qwest Advanced Technologies	PLANNING AND SUPPORT	FDC	15,852,858		365,092
12	Qwest Advanced Technologies	POST EMPLOYMENT BENEFITS	FDC	211,280		4,378
13	Qwest Advanced Technologies	SHARED SUPPORT	FDC	21,802		477
14	Qwest Advanced Technologies	TRAINING	FDC	4,781		102
15		FDC.	. – –	16,090,722		370,049
16		TOTAL		16,090,722	55.66%	370,049
17						
18	Qwest Broadband Services	MARKETING	FDC	30,932		-
19		*FDC-**-*-		30,932		
20		TOTAL		30,932	0.00%	
21						
22	Qwest Business Resources	ACCRUAL	FDC	(988,093)		(20,709)
23	Qwest Business Resources	FLIGHT - PROCUREMENT	FDC	1,691,876		23,226
24	Qwest Business Resources	MISCELLANEOUS	FDC	(1,291,157)		(14,872)
25	Qwest Business Resources	POST EMPLOYMENT BENEFITS	FDC	1,233,140		26,779
26	Qwest Business Resources	PROCUREMENT	FDC	34,422,680		779,305
27	Owest Business B	FDC		35,068,446		793,729
28	Qwest Business Resources	LEASED SPACE	PCP	4,440,688		73,711
29	Qwest Business Resources	OPERATING EXPENSE	PCP	2,090,970		31,452
30	Qwest Business Resources	SHARED SPACE	PCP	330,105		6,927

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Year: 2000

			Method to	Charges	% Total	Charges to
Line	Affiliate Name	Products & Services	Determine Price	to Utility	Affil. Revenues	MT Utility
No.	(a)	(b)	(c)	(d)	(e)	(f)
1		PCP		6,861,763		112,090
2		TOTAL		41,930,209	55.54%	
3	Qwest Communications Services	ACCRUAL	FDC	1,181,284		24,786
4	Qwest Communications Services	ADVERTISING	FDC	4,140		6
5	Qwest Communications Services	MARKETING LB REG	FDC	48,902,820		1,073,885
6	Qwest Communications Services	POST EMPLOYMENT BENEFITS	FDC	300,251		6,522
7	Qwest Communications Services	SHARED SPACE	FDC	178		3
8		FDC - State of		50,388,672		1,105,201
9	Qwest Communications Services	EQUIPMENT/MATERIEL	PCP	1,185,347		4,802
10	Qwest Communications Services	SHARED SPACE	PCP	95,877		1,701
11		PCP.		1,281,224		6,504
12		TOTAL	1	51,669,896	0.00%	1,111,705
13						
14	Qwest Dex	ACCRUAL	PCP	7,127,253		152,899
15	Qwest Dex	ADVERTISING	PCP	4,412,314		99,344
16	Qwest Dex	MISCELLANEOUS	PCP	21,114		443
17	Qwest Dex	PHONE SERV PAGES	PCP	1,282,666		28,033
18	Qwest Dex	POST EMPLOYMENT BENEFITS	PCP	27,591		599
19		PCP PCP		12,870,937		- 281,319
20		TOTAL		12,870,937	0.50%	281,319
21						
22	Qwest Federal Services	DUES/SOFTWARE	FDC	7,495		160
23	Qwest Federal Services	SHARED SUPPORT	FDC	755,522		16,693
24		FDC		763,016		16,853
25		TOTAL		763,016	0.00%	16,853
26						
. 27	Qwest Services Corporation	AUTO LIABILITY INSURANCE	FDC	2,034,240		43,521
28	Qwest Services Corporation	GENERAL LIABILITY INSURANCE	FDC	1,981,255		42,373
29	Qwest Services Corporation	HEADQUARTERS	FDC	73,300,457		1,559,240
30	Qwest Services Corporation	LEGAL - DIRECT	FDC	27,547,820		583,446

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Year: 2000

Line No.	Affiliate Name (a)	Products & Services (b)	Method to Determine Price (c)	Charges to Utility (d)	% Total Affil. Revenues (e)	Charges to MT Utility (f)
140.	(4)	10)	(0)	(4)	(6)	
1	Qwest Services Corporation	POST EMPLOYMENT BENEFITS	FDC	329,504		7,034
2	Qwest Services Corporation	WORKERS COMPENSATION	FDC	4,373,966		105,254
3	•	FDC		109,567,243		2,340,868
4		TOTAL		109,567,243	0.00%	2,340,868
5						
6	Qwest Information Technologies	CORPORATE CALLING CARDS	FDC	165,965		3,522
7	Qwest Information Technologies	INFORMATION MGMT SERVICES	FDC	521,541,260		11,029,706
8		FDC.		521,707,225		-11,033,228
9	Qwest Information Technologies	SHARED SPACE	PCP	29,652,027		625,967
10		PCP		29,652,027	00 700	625,967
11		TOTAL ***		551,359,252	90.76%	11,659,195
13	LCT	LEGAL	FDC	385,136		8,172
14	201	FDC:	100	385,136		8,172
15		TOTAL		385,136	0.00%	
16						
17	Qwest Long Distance	ACCRUAL	FDC	(389,849)		(8,904)
18	Qwest Long Distance	MISCELLANEOUS	FDC	6,953		151
19		FDC		(382,896)		(8,753)
20	Qwest Long Distance	CORPORATE COMMUNICATIONS	PCP	11,321,004		237,289
21		PCP		11,321,004		237,289
22		TOTAL		10,938,108	43.00%	228,536
23	Niekien el Telese ener Allienes	NATIONAL SECUE EMED DEED	DOD	4 040 000		47.467
24 25	National Telecomm Alliance	NATIONAL SECUR EMER PREP	PCP	1,812,839 1,812,839		47,167 47,167
26		TOTAL		1,812,839	0.00%	
27		IOIAL		1,012,033	0.0078	47,107
28	Qwest Wireless	ISS USAGE	PCP	11,371		_
29	Qwest Wireless	OCS USAGE	PCP	7,452,730		_
30	Qwest Wireless	OUT OF PERIOD ADJUSTMENTS	PCP	1,001,374		-

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Part 32 requires that affiliates bill QC at the lower of FDC or FMV. Therefore, Column C, Methods To Determine Price, can change depending upon the outcome of the pricing audit.

MT Utility

			Method to	Charges	% Total	Charges to
Line	Affiliate Name	Products & Services	Determine Price	to Utility	Affil. Revenues	MT Utility
No.	(a)	(b)				
110.	1 (4)	(0)	(c)	(d) .	(e)	(f)
1		PCP V DR		0 /65 /75		
2		TOTAL		0,400,470	2,59%	
3		IOIAL		0,405,475	2:59%	
4		GRAND TOTAL		* 042 72F 600		
		GRAND TOTAL		812,735,629		17,106,422
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29						
30						

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Part 32 requires that affiliates bill QC at the lower of FDC or FMV. Therefore, Column C, Methods To Determine Price, can change depending upon the outcome of the pricing audit.

			Method to	Payments	% Total	Payments from
Line	Affiliate Name	Products & Services	Determine Price	from Utility	Affil. Expense	MT Utility
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Qwest !nterprise America	FAIR COMPENSATION	FCP	10,527,892		228,982
2		FCP C-SON		10,527,892		228,982
3	Qwest !nterprise America	ADMINISTRATIVE	FDC	301,106		(266)
4	Qwest !nterprise America	BILLING & COLLECTIONS	FDC	3,243,379		36,119
5	Qwest !nterprise America	FINANCE	FDC	442,453		9,367
6	Qwest !nterprise America	GENERAL SERVICES	FDC	9,961,193		176,427
7	Qwest !nterprise America	HUMAN RESOURCES	FDC	356,640		7,553
8	Qwest !nterprise America	INFORMATION TECH SERVICES		749,774		15,873
9	Qwest !nterprise America	MARKETING	FDC	49,646		1,081
10	Qwest !nterprise America	MISCELLANEOUS	FDC	968		20
11	Qwest !nterprise America	PUBLIC RELATIONS	FDC	66,050		1,398
12	Qwest !nterprise America	SECURITY	FDC	990		21
13	Qwest Interprise America	SHARED SPACE	FDC	4,332,304		(38,947)
14		FDC		19,504,503		208,647
15	Qwest !nterprise America	INFORMATION TECH SERVICES		195,240		4,133
16	Qwest !nterprise America	PUBLIC RELATIONS	FMV	510,020		10,797
17	Qwest !nterprise America	RISK MANAGEMENT	FMV	54,222		1,148
18	Qwest !nterprise America	SECURITY	FMV	7,973		169
19	Qwest !nterprise America	SHARED SPACE	FMV	193,396		-
20		FMV		960,851		16,247
21	Qwest !nterprise America	BILLING & COLLECTIONS	PCP	722,670		7,952
22		PCP		722,670		7,952
23		TOTAL		31,715,917	- N/A	461,828
24						
25	Qwest Advanced Technologies	ADMINISTRATIVE	FDC	51,076		(149)
26	Qwest Advanced Technologies	FINANCE	FDC	172,294		3,647
27	Qwest Advanced Technologies	FLEET SERVICES	FDC	445		-
28	Qwest Advanced Technologies	GENERAL SERVICES	FDC	117,434		2,513
29	Qwest Advanced Technologies	HUMAN RESOURCES	FDC	209,272		4,432

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			Method to	Payments	% Total	Payments from
Line	Affiliate Name	Products & Services	Determine Price	from Utility	Affil. Expense	MT Utility
No.	(a)	(b)	(c)	(d)	(e)	(f)
,			500	004.00=		0.470
	Qwest Advanced Technologies	INFORMATION TECH SERVICES	1	291,067		6,170
	Qwest Advanced Technologies	PUBLIC RELATIONS	FDC	48,216		1,021
3	<u></u>	FDC		889,803		17,635
	Qwest Advanced Technologies	FLEET SERVICES	FM∨	33		-
	Qwest Advanced Technologies	INFORMATION TECH SERVICES		59,245		1,254
	Qwest Advanced Technologies	PUBLIC RELATIONS	FMV	2,663		56
7	Qwest Advanced Technologies	RISK MANAGEMENT	FM∨	24,421		517
8	Qwest Advanced Technologies	SECURITY	FMV	2,619		55
9		FMV		88,981		1,882
10		TOTAL TOTAL		978,784	NA -	19,518
11						
12	Qwest Broadband Services	ACCRUAL	FDC	6,571		1,544
13	Qwest Broadband Services	ADMINISTRATIVE	FDC	24,183		-
14	Qwest Broadband Services	FINANCE	FDC	89,430		1,893
15	Qwest Broadband Services	GENERAL SERVICES	FDC	10,910,493		149,381
16	Qwest Broadband Services	HUMAN RESOURCES	FDC	33,634		713
17	Qwest Broadband Services	INFORMATION TECH SERVICES	FDC	123,522		1,728
18	Qwest Broadband Services	LEASES	FDC	12,590,122		-
19	Qwest Broadband Services	MARKETING	FDC	516,228	1	1,649
20	Qwest Broadband Services	NETWORK SERVICES	FDC	83,403,664	l .	23,978
21	Qwest Broadband Services	PUBLIC RELATIONS	FDC	7,009		148
22	Qwest Broadband Services	SECURITY	FDC	347		7
23		FDC.		107,705,203		181,042
24	Qwest Broadband Services	GENERAL SERVICES	FMV	422		9
25	Qwest Broadband Services	LEASES	FM∨	229,338		-
	Qwest Broadband Services	PUBLIC RELATIONS	FM∨	59,502	1	1,260
27	Qwest Broadband Services	RISK MANAGEMENT	FMV	1,845		39
	Qwest Broadband Services	SECURITY	FMV	2,597		55
29		FMV		293,704		1,363

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			Method to	Payments	% Total	Payments from
Line	Affiliate Name	Products & Services	Determine Price	from Utility	Affil. Expense	MT Utility
No.	(a)	(b) .	(c)	(d)	(e)	(f)
		511 - 1N 6 A 601 - 507 - 50N	202	000,050		40.004
1	Qwest Broadband Services	BILLING & COLLECTIONS	PCP	830,050		12,901
2		PCP	5115	830,050		12,901
3	Qwest Broadband Services	NETWORK SERVICES	PUB	877,196		-
5		PUB TOTAL		877,196 109,706,153		195,306
6		- PERIORE		109,100,103	MA	199,300
7 .	Qwest Business Resources	ADMINISTRATIVE	FDC	288,770		853
8	Qwest Business Resources	FINANCE	FDC	368,807		7,808
9	Qwest Business Resources	FLEET SERVICES	FDC	12,003		-
10	Qwest Business Resources	GENERAL SERVICES	FDC	304,707		6,451
11	Qwest Business Resources	HUMAN RESOURCES	FDC	323,694		6,854
12	Qwest Business Resources	INFORMATION TECH SERVICES	FDC	1,743,767		36,916
13	Qwest Business Resources	MISCELLANEOUS	FDC	387		8
14	Qwest Business Resources	PUBLIC RELATIONS	FDC	13,476		285
15	Qwest Business Resources	REAL PROPERTY SERVICES	FDC	615,132		-
16	Qwest Business Resources	SECURITY	FDC	6,227		132
17		FDC		3,676,969		59,306
18	Qwest Business Resources	GENERAL SERVICES	FMV	422		9
19	Qwest Business Resources	LEASES	FMV	307,976		6,520
20	Qwest Business Resources	PUBLIC RELATIONS	FMV	87,828		1,859
21	Qwest Business Resources	RISK MANAGEMENT	FMV	26,195		555
22	Qwest Business Resources	SECURITY	FMV	3,694		78
23		FMV		426,115		9,021
24	Qwest Business Resources	NETWORK SERVICES	PCP	(12,574)		
25		PCP		(12,574)		
26 27		TOTAL ***		4,090,511	N/A	68,327
28	Qwest Communications Corporation	ACCURAL	FDC	56,728		848
29	Qwest Communications Corporation		FDC	196,300		4,156
	Lawest Communications Corporation	TIUWAN RESOURCES	FDC	190,300	<u></u>	4,100

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	,		Method to	Payments	% Total	Payments from
Line	Affiliate Name	Products & Services	Determine Price	from Utility	Affil. Expense	MT Utility
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Qwest Communications Corporation	NETWORK SERVICES	FDC	287,155		6,079
2	1	SHARED SPACE	FDC	944,512		-
3	Qwest Communications Corporation	VOICE OVER IP	FDC	51,986		1,131
4		FDC FDC		1,536,682		12,213
5		TOTAL		1,536,682	N/A	12,213
6						
7	Qwest Communications Services	ADMINISTRATIVE	FDC	599,241		351
8	Qwest Communications Services	FINANCE	FDC	526,940	:	11,155
9	Qwest Communications Services	FLEET SERVICES	FDC	5,220		-
10	Qwest Communications Services	GENERAL SERVICES	FDC	1,983,309		43,098
11	Qwest Communications Services	HUMAN RESOURCES	FDC	518,744		10,988
12	Qwest Communications Services	INFORMATION TECH SERVICES	FDC	886,537		18,768
13	Qwest Communications Services	MISCELLANEOUS	FDC	145		3
14	Qwest Communications Services	PUBLIC RELATIONS	FDC	13,347		283
15	Qwest Communications Services	REAL PROPERTY SERVICES	FDC	10,982		-
16	Qwest Communications Services	SHARED SPACE	FDC	2,401,792		(443)
17		FDC		6,946,257		84,203
18	Qwest Communications Services	HUMAN RESOURCES	FMV	(11,482)		(243)
19	Qwest Communications Services	INFORMATION TECH SERVICES	FMV	148,357		3,141
20	Qwest Communications Services	NETWORK SERVICES	FMV	2,875,685		37,085
21	Qwest Communications Services	PUBLIC RELATIONS	FMV	93,642		1,982
22	Qwest Communications Services	RISK MANAGEMENT	FMV	65,261		1,382
23	Qwest Communications Services	SECURITY	FMV	10,061		213
24	Qwest Communications Services	SHARED SPACE	FMV	2,115,390		42,550
25		FMV		5,296,914		86,110
26		TOTAL		12,243,170	N/A	170,313
27						
28	Qwest Dex	ADMINISTRATIVE	FDC	22,923		-
29	Qwest Dex	BILLING & COLLECTIONS	FDC	1,382,255		(8,315)

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			Method to	Payments	% Total	Payments from
Line	Affiliate Name	Products & Services	Determine Price	from Utility	Affil. Expense	MT Utility
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Qwest Dex	FINANCE	FDC	600,271		12,708
2	Qwest Dex	GENERAL SERVICES	FDC	41,006		868
3	Qwest Dex	HUMAN RESOURCES	FDC	398,565		8,444
4	Qwest Dex	INFORMATION TECH SERVICES		66,489		1,408
5	Qwest Dex	MISCELLANEOUS	FDC	632		13
6	Qwest Dex	PUBLIC RELATIONS	FDC	4,555		96
7	Qwest Dex	SECURITY	FDC	28,957		613
8		FDC		2,545,654		15,835
9	Qwest Dex	BILLING & COLLECTIONS	FMV	4,445,583		165,058
10	Qwest Dex	EXPANDED USE	FMV	352,259		10,003
11	Qwest Dex	FINANCE	FMV	211		4
12	Qwest Dex	INFORMATION TECH SERVICES	FMV	237,923		5,037
13	Qwest Dex	LEASES	FMV	(359)		-
14	Qwest Dex	PUBLIC RELATIONS	FMV	62,147		1,316
15	Qwest Dex	RISK MANAGEMENT	FM∨	250,738		5,308
16	Qwest Dex	SECURITY	FMV	37,132		786
17	Qwest Dex	SHARED SPACE	FMV	62,441		-
18		FMV		5,448,075		187,512
19	Qwest Dex	BILLING & COLLECTIONS	PCP	703,490		13,247
20	Qwest Dex	EXPANDED USE	PCP	39,700		1,072
21	Qwest Dex	OTHER PUBLISHER-ODA	PCP	556,137		4,668
22		PCP		1,299,327		18,987
23		TOTAL		9,293,056	N/A	222,334
24						
25	Qwest Federal Services	ADMINISTRATIVE	FDC	28,194		-
26	Qwest Federal Services	FINANCE	FDC	96,302		2,039
27	Qwest Federal Services	FLEET SERVICES	FDC	18,965		257
28	Qwest Federal Services	GENERAL SERVICES	FDC	283,374		6,150
29	Qwest Federal Services	HUMAN RESOURCES	FDC	90,986		1,926

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Year: 2000

			Method to	Payments	% Total	Payments from
Line	Affiliate Name	Products & Services	Determine Price	from Utility	Affil. Expense	MT Utility
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Qwest Federal Services	INFORMATION TECH SERVICES		124,495		2,636
2	Qwest Federal Services	PUBLIC RELATIONS	FDC	2,145		45
3	Qwest Federal Services	SHARED SPACE	FDC	7,497		(72)
4		FDC at 17 and 1		651,958		12,981
5	Qwest Federal Services	FLEET SERVICES	FMV	375		-
6	Qwest Federal Services	INFORMATION TECH SERVICES		40,201		851
7	Qwest Federal Services	PUBLIC RELATIONS	FMV	3,900		83
8	Qwest Federal Services	RISK MANAGEMENT	FMV	11,098		235
9	Qwest Federal Services	SECURITY	FMV	1,765		37
10	Qwest Federal Services	SHARED SPACE	FMV	7,896		•
11		FMV		65,236		1,206
12		TOTAL		717,194	N/A	14,187
13						
14	Qwest Services Corporation	ADMINISTRATIVE	FDC	294,237		(396)
15	Qwest Services Corporation	FINANCE	FDC	344,602		7,295
16	Qwest Services Corporation	FLEET SERVICES	FDC	(32,690)		(679)
17	Qwest Services Corporation	GENERAL SERVICES	FDC	271,591		5,750
18	Qwest Services Corporation	HUMAN RESOURCES	FDC	257,515	1	5,453
19	Qwest Services Corporation	INFORMATION TECH SERVICES	1 3	1,248,254		26,426
20	Qwest Services Corporation	MISCELLANEOUS	FDC	15,558		332
21	Qwest Services Corporation	PUBLIC RELATIONS	FDC	36,894		781
22	Qwest Services Corporation	SECURITY	FDC	795		17
23	Qwest Services Corporation	SHARED SPACE	FDC	5,171,855		-
24		FDC		7,608,611		44,978
25	Qwest Services Corporation	GENERAL SERVICES	FMV	3,380		72
26	Qwest Services Corporation	INFORMATION TECH SERVICES	1	125,510		2,657
27	Qwest Services Corporation	PUBLIC RELATIONS	FMV	660,515		13,983
28	Qwest Services Corporation	RISK MANAGEMENT	FMV	49,113		1,040
29	Qwest Services Corporation	SECURITY	FMV	5,094		108

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Year: 2000

			Method to	Payments	% Total	Payments from
Line	Affiliate Name	Products & Services	Determine Price	from Utility	Affil. Expense	MT Utility
No.	(a)	(b)	(c)	(d)	(e)	(f) ¹

1	Qwest Services Corporation	SHARED SPACE	FMV	886,908		-
2		FMV		1,730,520		17,859
3		TOTAL		9,339,131	N/A.	62,838
4						
5	Qwest Information Technologies	INFORMATION TECH SERVICES	FCP	8,537,113		180,731
6		FCP		8,537,113	:	180,731
7	Qwest Information Technologies	ADMINISTRATIVE	FDC	156,066		3,304
8	Qwest Information Technologies	FINANCE	FDC	1,251,340	i	26,491
9	Qwest Information Technologies	FLEET SERVICES	FDC	2,222		47
10	Qwest Information Technologies	GENERAL SERVICES	FDC	818,290		17,323
11	Qwest Information Technologies	HUMAN RESOURCES	FDC	2,241,902		47,461
12	Qwest Information Technologies	INFORMATION TECH SERVICES	1	5,682,893		120,307
13	Qwest Information Technologies	MISCELLANEOUS	FDC	28,874		611
14	Qwest Information Technologies	PUBLIC RELATIONS	FDC	28,769		609
15	Qwest Information Technologies	SECURITY	FDC	10,899		231
16	Qwest Information Technologies	SHARED SPACE	FDC	13,257,346		-
17		FDC		23,478,600		216,384
18	Qwest Information Technologies	GENERAL SERVICES	FMV	21,177		448
19	Qwest Information Technologies	PUBLIC RELATIONS	FMV	490,624		10,387
20	Qwest Information Technologies	RISK MANAGEMENT	FMV	432,130		9,148
21	Qwest Information Technologies	SECURITY	FMV	39,378		834
22	Qwest Information Technologies	SHARED SPACE	FMV	18,328,107		-
23		FMV		19,311,415		20,817
24		TOTAL		51,327,129	N/A	417,931
25						
26	Qwest Long Distance	ADMINISTRATIVE	FDC	26,676		(21)
27	Qwest Long Distance	FINANCE	FDC	19,375		410
28	Qwest Long Distance	GENERAL SERVICES	FDC	106,404		2,503
29	Qwest Long Distance	HUMAN RESOURCES	FDC	8,468		179

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			Method to	Payments	% Total	Payments from
Line	Affiliate Name	Products & Services	Determine Price	from Utility	Affil. Expense	MT Utility
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Qwest Long Distance	INFORMATION TECH SERVICES	FDC	59,751		1,265
2	·	FDC		220,674		4,336
3	Qwest Long Distance	INFORMATION TECH SERVICES		14,526		308
4	Qwest Long Distance	LEASE	FMV	785,732		-
5	Qwest Long Distance	PUBLIC RELATIONS	FMV	11,234		238
6		-2-2				545
7	Qwest Long Distance	BILLING & COLLECTIONS	PCP	409,335		6,615
8	Qwest Long Distance	GENERAL SERVICES	PCP	14,915		316
9		PCP		424,250		6,931
10		TOTAL		1,456,416	N/A	11,812
11						
12	Malheur Home Telephone	GENERAL SERVICES	MAL	1,616,584		31,819
13	Malheur Home Telephone	NETWORK SERVICES	MAL	34,273		479
	Malheur Home Telephone	REAL PROPERTY SERVICES	MAL	779		-
15		MAL		1,651,635		32,298
16		TOTAL		1,651,635	N/A	32,298
17						
18	Qwest Wireless	ACCRUAL	FDC	2,408,531		-
19	Qwest Wireless	ADMINISTRATIVE	FDC	425,663		(45)
20	Qwest Wireless	BILLING & COLLECTIONS	FDC	3,705		-
21	Qwest Wireless	FINANCE	FDC	888,152		18,802
22	Qwest Wireless	FLEET SERVICES	FDC	7,267		(780)
23	Qwest Wireless	GENERAL SERVICES	FDC	1,672,588		4,440
24	Qwest Wireless	HUMAN RESOURCES	FDC	1,437,607		30,440
	Qwest Wireless	INFORMATION TECH SERVICES		1,816,063		38,446
26	Qwest Wireless	MARKETING	FDC	9,371,383		203,819
27	Qwest Wireless	NETWORK SERVICES	FDC	4,142,510		1,363
28	Qwest Wireless	PUBLIC RELATIONS	FDC	8,282		176
29						

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MT Utility

			Method to	Payments	% Total	Payments from
Line	Affiliate Name	Products & Services	Determine Price	from Utility	Affil. Expense	MT Utility
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Qwest Wireless	REAL PROPERTY SERVICES	FDC	3,919,790		234,810
2	Qwest Wireless	SECURITY	FDC	27,274		166
3	Qwest Wireless	SHARED SPACE	FDC	8,804,409		(48,920)
4		PROMETRIAL FORESTER		34,933,223		·* 482,717-
5	Qwest Wireless	FLEET SERVICES	FMV	460		•
6	Qwest Wireless	GENERAL SERVICES	FMV	1,637		3
7	Qwest Wireless	INFORMATION TECH SERVICES	FMV	228,095		4,829
8	Qwest Wireless	MARKETING	FMV	28,696		-
9	Qwest Wireless	PUBLIC RELATIONS	FMV	135,538		2,943
10	Qwest Wireless	RISK MANAGEMENT	FM∨	106,421		2,253
11	Qwest Wireless	SECURITY	FM∨	17,045		361
12	Qwest Wireless	SHARED SPACE	FM∨	2,255,317		-
13		FMV		2,773,209		10,389
14	Qwest Wireless	BILLING & COLLECTIONS	PCP	63,616,405		32,665
15		PCP		63,616,405		32,665
16		TOTAL		101,322,837	N/A	525,771
17						,
18		GRAND TOTAL		335,378,615		2,214,676
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						

Montana Intrastate Regulated Earned Rate of Return

(Thousands of Dollars)

Year: 2000 Line Description This Last Percent No. Rate Base Year Year Change (a) (b) (c) (d) 2 2001 Plant in Service 523,104 536,242 2.51% 3 2002 Prop. Held for Future Telecommunications Use 3100-3200 (Less) Accumulated Depreciation 4 314,314 251,951 24.75% 5 **NET Plant in Service** 221,927 271,153 -18.15% 6 7 Additions 8 1220 Materials & Supplies 515 422 21.92% 9 1280 Prepayments 0 10 Other Additions 0 0 11 **TOTAL Additions** 515 422 21.92% 12 13 **Deductions** 14 4100 Current Deferred Operating Income Taxes 3,320 (1,195)377.81% 15 4320 Unamortized Operating Investment Tax Credits 3,216 3,667 -12.30% Noncurrent Deferred Operating Income Taxes 16 4340 46,009 29,047 -36.87% 17 **Customer Advances for Construction** 18 Other Deductions 19 **TOTAL Deductions** 35,583 48.481 -26.60% 20 **TOTAL Rate Base** 186,859 223,094 -16.24% 21 22 **Net Earnings** 28,310 27,835 1.71% 23 21.43% 24 Rate of Return on Average Rate Base 15.150% 12.477% 25 26 Rate of Return on Average Equity 22.460% 16.742% 34.15% 27 28 Major Normalizing Adjustments & Commission 29 Ratemaking adjustments to Utility Operations 30 Earnings from Docket 93.7.25 - () reduces earnings 31 32 Advertising 95 95 0.00% 33 Contributions/Legal Advocacy 0.00% 8 34 Miscellaneous Dues 0.00% 18 18 35 Uncollectibles Accrual To Write Off 0.00% (131)(131)Interest on Customer Deposits 36 0.00% (37)(37)37 Total Net Income Adjustments (47)0.00% (47)38 Rate Base Adjustments 39 **Customer Deposits** 453 453 0.00% 40 Land Development Agreements 283 0.00% 283 0.00% 41 Total Rate Base Adjustments 736 736 42 43 Adjusted Rate of Return on Average Rate Base 15.185% 12.497% 21.51% 44 45 Adjusted Rate of Return on Average Equity 22.528% 16.780% 34.26%

Other Taxes Paid

Year: 2000

Line No.	Description (a)	Last Year (b)	This Year (c)
1	Montana Telephone Company License Tax **	3,082,398	758,250
2	Montana Public Service Commission Tax	454,727	444,112
3	Montana Consumer Counsel Tax	172,900	142,137
4	911 Emergency Telephone Fee	2,141,269	2,147,483
5	Montana Telecommunications Access Service (TDD)	426,445	428,525
6	Montana Corporate License Tax	2,717,813	2,089,000
7	Personal Property Tax	18,684,736	14,764,863
8	Real Property Tax	999,172	807,965
9	Montana Excise Tax **	N/A	5,494,525
10			
11			
12	Total	28,679,460	27,076,860

^{**} Effective 1/1/00 the telephone license was replaced by excise tax on telephone service.

Company Name: Qwest Corporation

SCHEDULE 37

Universal Service Funds Received

Year: 2000

Line No.	Description (a)	Last Year (b)	This Year (c)
13	Funds received from Montana Sources	139,913	0
14	Funds received from Federal Sources	1,633,020	1,510,726
15			
16			
17			
18			
19			
20			
21			
22			
23			
24	Total	1,772,933	1,510,726