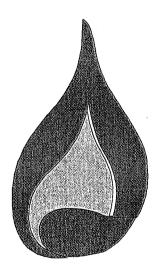
# ANNUAL REPORT

## NorthWestern Energy

## **GAS UTILITY**



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

### **Gas Annual Report**

#### Table of Contents

Description	Schedule
Instructions	
Identification	1
Board of Directors	. 2
Officers	3
Corporate Structure	4
Corporate Allocations	5
Affiliate Transactions - To the Utility	6
Affiliate Transactions - By the Utility	7
Montana Utility Income Statement	8
Montana Revenues	9
Montana Operation and Maintenance Expenses	10
Montana Taxes Other Than Income	11
Payments for Services	12
Political Action Committees/Political Contributions	13
Pension Costs	14
Other Post Employment Benefits	15
Fop Ten Montana Compensated Employees	16
op Five Corporate Compensated Employees	17
Balance Sheet	18

•	Description	Schedule
	Montana Plant in Service	19
	Montana Depreciation Summary	20
	Montana Materials and Supplies	21
	Montana Regulatory Capital Structure	.22
	Statement of Cash Flows	23
	Long Term Debt	24
	Preferred Stock	25
	Common Stock	26
	Montana Earned Rate of Return	27
	Montana Composite Statistics	28
	Montana Customer Information	29
	Montana Employee Counts	30
	Montana Construction Budget	31
•	Transmission, Distribution and Storage Systems	32
•	Sources of Gas Supply	33
l	MT Conservation and Demand Side Mgmt. Programs	34
ſ	Montana Consumption and Revenues	35
ş	Natural Gas Universal System Benefits Programs	36a
ſ	Montana Conservation and Demand Side Management Programs	36b

Sch. 1	IDENTIFICATION	
1 2 3	Legal Name of Respondent:	NorthWestern Corporation
4	Name Under Which Respondent Does Business:	NorthWestern Energy
5 6 7 8 9	Date Utility Service First Offered in Montana:	Electricity - Dec 12, 1912 Natural Gas - Jan 01, 1933 Propane - Oct 13, 1995
10	Person Responsible for Report:	Kendall G. Kliewer
11 12	Telephone Number for Report Inquiries:	(406) 497-2759
13 14 15 16 17	Address for Correspondence Concerning Report:	40 East Broadway Street Butte, MT 59701
18	If direct control over respondent is held by another er address, means by which control is held and percent entity:  N/A	· ·
	•	

Remuneration
• '

************			
1	Title	Department Supervised	Name
2			
3		. ,	
4	President & Chief Executive Officer	Executive	Robert Rowe
5	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		. 1020.11 10.10
6			
. 7	Vice President,	Tax, Internal Audit, Credit	Brian Bird
8	Chief Financial Officer and Treasurer	Financial Planning and Analysis	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
9		Controller and Treasury Functions	
10		Investor Relations and Business Development	
11		Cash Management and Financial Applications	
12		Business Technology	
13		Energy Risk Management	
14		Flight Services, Executive Compensation	
15			
16	Vice President,	Legal Services	Heather Grahame
17	General Counsel	Corporate Secretary	
18		Records Management	
19		Risk Management	•
20			
21	Vice President,	Distribution Operations - MT/SD/NE	Curt Pohl
22	Distribution Operations	Construction, Asset Management	
23		Organizational Development & Labor Relations	
24		Distribution Infrastructure	,
25		Safety/Health/Environmental Services	
26		Support Services	
27			
28	Vice President,	Electric Transmission Engineering & Planning	Michael Cashell
29	Transmission	Gas Transmission & Storage	
30	,	Transmission Services	
31		Systems Operations Control Center	
32		Transmission Business Development, Performance,	
33		and Analysis	
34 35		FERC Compliance	
36		Mountain States Transmission Intertie Project	
37	Vice President,	Production & Generation Operations	John Hines
38	Supply	Energy Supply Planning, Regulatory, &	Joint Pilites
39	. Guppiy	Marketing	
40		Energy Supply Long-Term Growth	
41		Energy cupply Long Tollin Clower	
42	Vice President,	Government & Regulatory Affairs	Patrick Corcoran
43	Government & Regulatory Affairs		. Editor Corollan
44			
45	Vice President,	Corporate Communications	Bobbi Schroeppel
46	Customer Care, Communications &	Account and Analysis	
47	Human Resources	Infrastructure Systems and Support	
48	,	Customer Care	
49	4	Key Accounts/Customer Education	
50		Human Resources	
51			
52	Chief Audit & Compliance Officer	Internal Audit	Michael Nieman
53		Enterprise Risk	
54			
55	Vice President, Controller	Financial Reporting	Kendali Kliewer
56		Accounting	
57		Accounts Payable/Payroll	
58		Compensation and Benefits	
59			
_60			
ļ		•	
1			
1_	an		
Re	flects active officers as of December 31, 2011.		

Sch. 4		ATE STRUCTURE			
	Subsidiary/Company Name	Line of Business	Earr	nings (000)	% of Total
Regulate	ed Operations (Jurisdictional & Non-Jurisdiction	onal)	\$	92,851	100.32%
	NorthWestern Corporation:				
	Montana Utility Operations	Electric Utility Natural Gas Utility Natural Gas Pipeline (including CMP) Propane Utility Natural Gas Funding Trust - (Bond Transition Financing) 1/		:	
	South Dakota Utility Operations	Electric Utility Natural Gas Utility			
:	Nebraska Utility Operations	Natural Gas Utility			
Jnregula	ated Operations		\$	(295)	-0.32%
!	Direct Subsidiaries:				
	NorthWestern Services, LLC	Nonregulated natural gas marketing, property management			
	Ciark Fork and Blackfoot, LLC	Former Milltown hydroelectric facility			
	NorthWestern Investments, LLC	Holds non-utility assets			
	Risk Partners Assurance, Ltd.	Captive insurance company			
	Mountain States Transmission Intertie, LLC	Will hold new transmission infrastructure assets			
lı	ndirect Subsidiaries:	·			
	Montana Generation, LLC	Non-regulated energy marketing			
otal Cor	poration		\$	92,556	100.00%
1.	/ While the Natural Gas Funding Trust (the Trus information pertaining to the Trust is reported t it is reflected on the equity basis in this presen	o the MPSC on a semi-annual basis,			

Sch. 5 CORPORATE ALLOCATIONS  \$ to MT EI &								
						\$ to Other		
1 2 3 4 5 6 7	, Controller	Includes the following departments: Controller, Accounting Accounts Payable, Payroll, Financial Reporting and Compensation & Benefits	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	\$32,144,468	84.73%	\$5,792,496		
8 9 10 11 12	Customer Care	Includes the following departments: Customer Care Combined, Customer Care SD&NE CC MT, Business Develop, Corp Communications & Contributions, Human Resources and Print Services	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	20,511,137	76.34%	6,357,423		
13 14 15 16 17 18	Legal Department	Includes the following departments: Chief Legal, Record Services, Risk Management	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	12,746,518	85.79%	2,111,024		
19 20 21 22 23	Finance	Includes the following departments: CFO, Treasury, FP&A Tax, Investor Relations, Corporate Aircraft, Business Technology Applications, Security, Data Center, Project Management & Asset Control and Capital Related Exp.	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	14,103,644	74.14%	4,920,407		
24 25 26 27 28	Regulatory and Gov't Affairs	Includes the following departments: Regulatory Affairs, Load Research, Government Affairs, Regulatory Support Services, Community Relations and Public Affairs	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	3,858,396	83.59%	757,460		
29 30 31 32 33	Executive Department	Includes the following departments: CEO and Board of Directors	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	2,979,188	71.19%	1,205,667		
34 35 36 37 38		Includes the following departments: Internal Audit and Enterprise Risk Management	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	750,134	73.00%	277,447		
39 40 41 42 43	Distribution	Includes the following departments: Sioux Falls Facilities and Mail Services	Overhead costs not charged directly are typically allocated based on a 3-factor formula consisting of gross plant, labor, and margin.	528,871	73.00%	195,610		
44				\$87,622,356	80.21%	\$21,617,534		

Sch. 6	AFF	ILIATE TRANSACTIONS - PROD	UCTS & SERVICES PROVIDED TO UTI	LITY		
	Affiliate Name	Products & Services	Method to Determine Price	Charges to Utility	% of Total Affil. Rev.	Charges to MT Utility
1 2	Nonutility Subsidiaries					
4 5		:	·			
6 7						
9	Total Nonutility Subsidiaries	J		\$0		\$0
	Total Nonutility Subsidiaries Revenues			\$0		
1 11						
12			·			
13	Utility Subsidiaries					
14	Canadian-Montana Pipeline Corporation	Transportation	Tariff Rates	\$29,400	20.2%	\$29,400
1	Total Utility Subsidiaries			\$29,400		\$29,400
16	Total Utility Subsidiaries Revenues			\$2,473,186		
17	TOTAL AFFILIATE TRANSACTIONS			\$29,400		\$29,400

Sch. 7	AF	FILIATE TRANSACTIONS - PRODUC	TS & SERVICES PROVIDED BY UTILIT	Υ		
	Affiliate Name	Products & Services	Method to Determine Price	Charges to Affiliate	% of Total Affil. Exp.	Revenues to MT Utility
1 2	Nonutility Subsidiaries					
3 4 5						
6 7						
8 9	Total Nonutility Subsidiaries			\$0		\$0
10	Total Nonutility Subsidiaries Expenses	\$344				
11 12						
13	Utility Subsidiaries					
14	Natural Gas Funding Trust	Metering and billing services	Negotiated Contract Rate	\$1,000,000	94.9%	\$1,000,000
15	Total Utility Subsidiaries			\$1,000,000		\$1,000,000
16	Total Utility Subsidiaries Expenses			\$1,065,228		
17	TOTAL AFFILIATE TRANSACTIONS			\$1,000,000		\$1,000,000

Sch. 8	1	MONTANA UTIL	ITY.	INCOME STAT	EME	NT - NATURA	L G	AS (INCLUDES	CN	IP)		
		Account Number & Title	Т	his Year Cons. Utility	1	n Jurisdictional Adjustments		This Year Montana		Last Year Montana	%	Change
1 2 3	400	Operating Revenues	\$	315,329,572	\$	92,960,425	\$	222,369,147	\$	207,227,712		7.31%
4	Total Ope	rating Revenues		315,329,572		92,960,425		222,369,147		207,227,712		7.31%
5 6 7		Operating Expenses										
8	401	Operation Expense	1	224,915,826	l	74,931,442	ł	149,984,384	1	137,524,445		9.06%
9	402	Maintenance Expense		8,449,444		1,635,478		6,813,966		5,820,806		17.06%
10	403	Depreciation Expense		18,686,673		5,668,371		13,018,302		12,251,308		6.26%
11	404-405	Amort. & Depletion of Gas Plant		2,594,656		297,637	ĺ	2,297,019		1,928,363		19.12%
. 12	406	Amort. of Plant Acquisition Adj.	1	(2,286,206)		(2,286,206)		-		-		-
13	407.3	Regulatory Amortizations - Debit	ł	13,899,147		1,360,113	ļ	12,539,034		10,619,460		18.08%
14	407.4	Regulatory Amortizations - Credit		(3,630,421)		(265,228)		(3,365,193)		(5,222,095)		35.56%
15	408.1	Taxes Other Than Income Taxes		25,168,693		1,843,120		23,325,573		23,811,591		-2.04%
16	409.1	Income Taxes-Federal	ĺ	(1,202,470)		(1,277,793)		75,323		(30,140)		>300.00%
17		-Other		(334,819)		(349,209)		14,390		(41,846)		134.39%
18	410.1	Deferred Income Taxes-Dr.	,	41,620,517		11,062,306		30,558,211		17,157,472		78.10%
19	411.1	Deferred Income Taxes-Cr.	Ì	(36,940,233)		(7,465,460)		(29,474,773)		(15,264,941)		-93.09%
20 21	411.4	Investment Tax Credit Adj.		(34,003)		(34,003)		-		-		-
- · L	Total Oper	ating Expenses	_	290,906,804		85,120,568		205,786,236		188,554,423		9.14%
		ATING INCOME	\$	24,422,768	\$	7,839,857	\$	16,582,911	\$	18,673,289		-11.19%
24					-			المشابة في مورك				
25												

This financial statement is presented on the basis of the accounting requirements of the Federal Energy Regulatory
Commission (FERC) as set forth in its applicable Uniform System of Accounts. As such, in accordance with FERC
requirements, subsidiaries are presented using the equity method of accounting. The amounts presented are consistent with the presentation in FERC Form 1, plus Canadian Montana Pipeline Corporation.

Sch. 9	MONTAN	A REVENUES - NA	ATURAL GAS (INC	LUDES CMP)			
		,	Non				
		This Year Cons.	Jurisdictional	This Year	Last Year		
	Account Number & Title	Utility	Adjustments	Montana	Montana	% Change	
1 2		1					
3		· ·					
4	440 Residential	\$ 173,610,638	\$ 49,487,213	\$ 124,123,425	\$ 116,083,244	6.93%	
5	442.1 Commercial	98,902,364	35,505,975	63,396,389	58,397,898	8.56%	
6	442.2 Industrial Firm	1,465,611	-	1,465,611	1,707,854	-14.18%	
7	445 Public Authorities	509,413	-	509,413	459,804	10.79%	
8	448 Interdepartmental Sales 491.2 CNG Station	535,898	-	535,898	414,501	29.29%	
10	491.2 CNG Station	_	_	-	_	-	
	Total Sales to Core DBUs	275,023,924	84,993,188	190,030,736	177,063,301	7.32%	
12							
13	447 Sales for Resale	7,278,167	-	7,278,167	6,736,309	8.04%	
14			04.000.400	407.000.000			
	Total Sales of Natural Gas 496.1 Provision for Rate Refunds	282,302,091	84,993,188	197,308,903	183,799,610	7.35%	
16 17	496.1 Provision for Rate Refunds	(69,900)	-	(69,900)	(948,889)	92.63%	
	Total Revenue Net of Rate Refunds	282,232,191	84,993,188	197,239,003	182,850,721	7.87%	
16							
17	Transportation						
18							
19 20	489 Transportation (inc. CMP) 495 Off System Storage	28,927,707	7,333,844	21,593,863	20,871,222	3.46%	
21	495 On System Storage	-	-	-	-	-	
	Total Revenues From Transportation	28,927,707	7,333,844	21,593,863	20,871,222	3.46%	
23							
24	Other Operating Revenue						
25							
26 27	Miscellaneous Revenues	4,169,674	633,393	3,536,281	3,505,769	0.87%	
	Total Other Operating Revenue	4,169,674	633,393	3,536,281	3,505,769	0.87%	
	TOTAL OPERATING REVENUE			\$ 222,369,147	\$ 207,227,712	7.31%	
30		<u> </u>	<del>+</del>	<u> </u>	+	- 1.0170	
31							
32	Sales for Resale reported on line 13 r						
	Revenues generated from these sales flow back to customers as a credit to gas cost expense.  This line consists of sales for resale and sales to other utilities, as compared to Schedule 35,						
34 35	This line consists of sales for resale a which only reflects sales to other utilit		illies, as compared	to Schedule 35,			
36	Willow Only Tellects Sales to other utilit	100.					
37							

Sch. 10   MONTANA OPERATION & MAINTENANCE EXPENSES - NATURAL CAS (INCLUDES CMP)	Sch. 1	O MONTANA ODED	TION & MAINTENIAN	CE EVDENCES NA	TUDAL CAS (INCL	LIDES CMD/	.,
Case Raw Materials	3011.	MONTANA OF ERA					
1		Account Number & Title					% Change
2   Class Raw Materials—Operation   S   S   S   S   S   S   S   S   S	1			7.1010007757110			70 57761195
T28   Liquefied Periodeum Gas   S   S   S   S	2						
Total Department			s · _	ls -	s -	\$ -	
Total Operation-Gas Raw Materials				l '		]* _	
Gas Raw Materials-Maintenance						<del></del>	
Total Maintenance							
Total Gas Raw Materials							
Total Maintenance-Gas Raw Materials   6,661   7,288		1	6 661	6 661	_	ĺ _	
Total Gas Raw Materials					<del></del>	· -	
11							
13   Production & Gathering-Operation			7,200	1,200	<del></del>		<del></del>
13   Production & Gathering-Operation							.'
14   750   Supervision & Engineering   5,604   5,504   1,153   >300,009     15   751   Maps & Records							
15   751   Maps & Records			5 604	Ì	E 604	4.450	5000 000/
16   752   Gas Wells Expenses   231,255   - 231,255   23,75   >300,00%     17   753   Field Lones Expenses   97,478   - 97,478   36,476   174,78%     175   Field Compressor Station Expense   97,478   - 141,936   20,770   >300,00%     20   756   Field Meas. & Reg. Station Expense   10,737   10,737   2,684   >300,00%     21   757   Dehydration Expense   13,668   13,668   17,74   >300,00%     22   758   Gas Well Royalites   350,425   350,425   497   >300,00%     23   759   Other Expenses   280,088   - 280,088   56,330   >300,00%     24   758   Rents   5,675   5,675   5,675   5,675     25   Total Oper-Production & Gathering   1,154,846   - 1,154,846   142,158   >300,00%     26   762   Maint. of Fleid Compressor Stations   1,566   - 1,154,846   142,158   >300,00%     27   763   Maint. of Fleid Lines   1,566   - 1,556   - 1,556   - 1,556   - 1,556   - 1,556   - 1,556   - 1,156,96%   763   Maint. of Fleid Lines   1,566   - 1,556   - 1,156,96%   763   Maint. of Fleid Englement   2,952   - 2,952   1,106   166,96%   763   Maint. of Fleid Englement   2,952   - 2,952   1,106   166,96%   763   Maint. of Fleid Englement   2,952   - 2,952   1,106   166,96%   763   Maint. of Purification Equipment   2,952   - 2,952   1,106   166,96%   763   Maint. of Purification Equipment   2,952   - 2,952   1,106   166,96%   763   Maint. of Purification Equipment   2,952   - 2,952   1,106   166,96%   763   Maint. of Purification Equipment   2,952   - 2,952   1,106   166,96%   763   Maint. of Purification Equipment   2,952   - 2,952   1,106   166,96%   763   Maint. of Purification Equipment   2,952   - 2,952   1,106   166,96%   763   Maint. of Purification Equipment   2,952   - 2,952   1,106   166,96%   763   Maint. of Purification Equipment   2,952   - 2,952   1,106   166,96%   763   Maint. of Purification Equipment   2,952   - 2,952   1,106   166,96%   763   Maint. of Purification Equipment   2,952   - 2,952   1,06   166,96%   763   Maint. of Purification Equipment   2,952   - 2,952   1,06   166,96%   763   Maint. of Purification Equipmen			5,604	-	5,004	1,103	>300.00%
17   753   Field Lines Expenses   97,478   97,478   33,475   174,78%   174,78%   174,78%   175   Field Compressor Station Expense   10,737   10,737   2,684   >300,00%   20,756   Field Meas, & Reg. Station Expense   10,737   10,737   2,684   >300,00%   21,757   Dehydration Expense   13,688   1,774   >300,00%   22,758   Gas Well Royalities   350,425   350,425   497   >300,00%   27,750   Chief Expenses   280,688   280,088   56,330   >300,00%   280,008   280,009   280,008   280,008   280,008   280,009   280,008   280,009   280,008   280,009   280,008   280,009   280,008   280,009   2			221 255	-	221 255	22 475	>200 000
18   754   Field Compressor Station Expense   97,478   97,476   35,475   174,789   755   Field Comp. Station Fuel & Power   141,936   141,936   20,777   300,00%   20   756   Field Meas & Reg. Station Expense   10,737   10,737   2,684   300,00%   21   757   Dehydration Expense   13,688   13,688   1,774   300,00%   2758   Gas Well Royalities   350,425   350,425   497   300,00%   759   Other Expenses   288,068   289,068   66,330   300,00%   759   Other Expenses   2,154   1,154,846   142,158   300,00%   759   Maint. of Floid Lines   1,154,846   1,154,846   142,158   300,00%   754   Maint. of Floid Lines   1,556   1			201,200	-	231,200	20,470	>300.00%
19   755   Field Comp. Slation Fuel & Power   141,936   141,938   20,770   > 300,0090   20   756   Field Meas. & Reg. Station Expense   13,668   13,668   1,774   > 300,0090   21   757   Dehydration Expense   13,668   356,425   497   > 300,0090   23   759   Other Expenses   298,068   288,068   566,330   > 300,0090   24   750   Renta   5,675   5,755   5,755   5,755   5,755   750,00090   25   75			07 470	- [	07 470	25 177	474 700/
20   756   Field Meas. & Reg., Station Expense   10,737   10,737   2,884   >300.00%   20   758   Gas Well Royalities   350,425   350,425   497   >300.00%   20   758   Gas Well Royalities   350,425   350,425   497   >300.00%   20   758   Gas Well Royalities   298,088   298,088   288,088   58,030   >300.00%   20   758   Rents   5,675   5   5   5   5   5   5   5   5   5				-			
1,368				1			
22   758   Gas Well Royalities   350,425   350,425   397   >300.00%   23   759   Other Expenses   298,088   - 298,088   56,330   >300.00%   24   750   Rents   5,875   - 5,675				-1			
283   758				-			
Total Oper-Production & Gathering				. "			
Total Oper-Production & Gathering				-		56,330	>300.00%
Production Maintenance				<u>-</u>		140 150	>300.00%
Production Maintenance		Total OperProduction & Gathering	1,104,040		1,104,040	142,100	2300.00%
28         762         Maint. of Cathering Structures         2,154         -         2,154         -         2,154         - </td <td></td> <td>Description Maintenance</td> <td>}</td> <td>1</td> <td></td> <td>j</td> <td></td>		Description Maintenance	}	1		j	
29			0.454		0.454	•	
30				-		4 000	- 000 000
31   765   Maint. of Field Compressor Stations   22,261   -   22,261   182,506   -87.80%   32   766   Maint. of Field Meas. & Reg. Stations   3,057   -   3,057   1,172   160.78%   30.75   7.172   160.78%   30.75   7.172   160.78%   30.75   7.172   160.78%   30.75   7.172   160.78%   30.75   7.172   30.000%   30.75   7.172   30.000%   30.75   7.172   30.000%   30.75   7.212   7.				-		1,023	2300.00%
766   Maint. of Field Meas. & Reg. Stations   3,057   2,952   1,106   166,96%   3767   Maint. of Purification Equipment   2,952   - 2,952   1,106   166,96%   3769   Maint. of Other Equipment   19,524   - 19,524   2,197   - 300,00%   375   300,00%   375   3				- 1		102 506	07 000
33   767   Maint. of Purification Equipment   2,952   - 2,952   1,106   168,96%   769   Maint. of Other Equipment   19,524   - 19,524   2,197   >300.00%   35   Total Maintenance - Production   62,604   - 62,604   188,804   - 68,84%   36   TOTAL Natural Gas Production & Gatthering   1,217,450   - 1,217,450   330,962   267,85%   37   38   Other Gas Supply Expense-Operation   39   800   NG Wellhead Purchases   103,025,754   - 103,025,754   101,721,848   1.28%   400   803   NG Transmission Line Purchases   62,715,310   61,149,326   1,574,502   2,338,030   -32,66%   42   805   Other Gas Purchases   62,715,310   61,149,326   1,565,984   (6,266,016)   124,99%   42   805   Purchased Gas Cost Adjustments   -   -     -       -     -				-			
769   Maint. of Other Equipment   19,524   - 19,524   2,197   >300.00%				- 1			
Total Maintenance - Production   62,604   - 62,604   188,804   -66.84%     TOTAL Natural Gas Production & Gatthering   1,217,450   - 1,217,450   330,962   267,85%     Total Maintenance - Production & Gatthering   1,217,450   - 1,217,450   330,962   267,85%     Total Maintenance - Production & Gatthering   1,217,450   - 1,217,450   330,962   267,85%     Total Maintenance - Production & Gatthering   1,217,450   - 1,217,450   330,962   267,85%     Total Maintenance - Production & Gatthering   1,217,450   - 1,217,450   330,962   267,85%     Total Maintenance - Production & Gatthering   1,217,450   - 1,217,450   330,962   267,85%     Total Maintenance - Production & Gatthering   1,217,450   - 1,217,450   330,962   267,85%     Total Maintenance - Production & Gatthering   1,217,450   - 1,217,450   330,962   267,85%     Total Maintenance - Production & Gatthering   1,217,450   - 1,217,450   330,962   267,85%     Total Maintenance - Production & Gatthering   1,217,450   - 1,217,450   330,962   267,85%     Total Other Gas Supply Expenses   103,025,754   - 103,025,754   101,721,848   1.28%     Total Other Gas Supply Expenses   166,485,081   61,164,837   105,320,244   98,076,004   7.39%     Total Other Gas Supply Expenses   166,485,081   61,164,837   105,320,244   98,076,004   7.39%     Total Other Gas Supply Expenses   166,485,081   61,164,837   105,320,244   98,076,004   7.39%     Total Other Gas Supply Expenses   166,485,081   61,164,837   105,320,244   98,076,004   7.39%				-1			
TOTAL Natural Gas Production & Gatthering   1,217,450   - 1,217,450   330,962   267.85%   37							
Other Gas Supply Expense-Operation   103,025,754   101,721,848   1.28%   1.2				——— <del>—</del>			
Other Gas Supply Expense-Operation   39   800   NG Wellhead Purchases   103,025,754   - 103,025,754   101,721,848   1.28%   40   803   NG Transmission Line Purchases   1,574,502   - 1,574,502   2,338,030   -32,66%   41   805   Other Gas Purchases   62,715,310   61,149,326   1,565,984   (6,266,016)   124,99%   42   805   Purchased Gas Cost Adjustments           43   805   Incremental Gas Cost Adjustments		TOTAL Natural Cas ( Toddelloll & Caltilering	1,217,400		1,217,700	300,002	207.0076
39   800 NG Wellhead Purchases   103,025,754   - 103,025,754   101,721,848   1.28%   40   803 NG Transmission Line Purchases   1,574,502   1,574,502   2,338,030   -32,668%   41   805 Other Gas Purchases   62,715,310   61,149,326   1,565,984   (6,266,016)   124,99%   42   805 Purchased Gas Cost Adjustments		Other Gas Sunnin Evnense Operation				.	
803 NG Transmission Line Purchases			102 025 754		102 025 754	101 701 040	4 200/
805 Other Gas Purchases   62,715,310   61,149,326   1,565,984   (6,266,016)   124,99%   42   805 Purchased Gas Cost Adjustments				- 1			
Substitute				61 140 326			
805   Incremental Gas Cost Adjustments			02,7 10,010	01,140,020	1,000,004	(0,200,010)	127.0570
44         805         Deferred Gas Cost Adjustments         -         <			]	-		[]	7
806   Exchange Gas				[]		[]	7
46         807         Well Expenses-Purchased Gas         3,877,810         15,511         3,862,299         2,677,990         44.22%           47         807         Purch. Gas Meas. Stations-Oper.         -         -         -         -         -           48         807         Purch. Gas Meas. Stations-Maint.         -         -         -         -         -           49         807         Purch. Gas Calculations Expenses         -         <			] []	[]		- 1	-]
47			3.877.810	15 511	3,862 200	2 677 990	44 2204
48         807         Purch. Gas Meas. Stations-Maint.         -		807 Purch Gas Meas Stations-Oper	0,0,1,010	,0,01	0,002,200	2,011,000	77.2270
49         807         Purch. Gas Calculations Expenses         -			[ ]	[]	<u> </u>	[]	
50         808         Other Purchased Gas Expenses         - <t< td=""><td></td><td></td><td>. []</td><td></td><td>[].</td><td></td><td>.]</td></t<>			. []		[].		.]
51     808     Gas Withdrawn from Storage - Dr.     (4,708,295)     - (4,708,295)     (2,395,848)     -96.52%       52     809     Gas Delivered to Storage - Cr.      -     -     -       53     810     Gas Used-Comp. Station Fuel-Cr.      -     -     -       54     811     Gas Used-Products Extraction-Cr.      -     -     -       55     812     Gas Used-Other Utility OperCr.      -     -     -       56     813     Other Gas Supply Expenses     166,485,081     61,164,837     105,320,244     98,076,004     7.39%				_}	_	17	
52     809     Gas Delivered to Storage - Cr.     -     -     -     -       53     810     Gas Used-Comp. Station Fuel-Cr.     -     -     -     -       54     811     Gas Used-Products Extraction-Cr.     -     -     -     -       55     812     Gas Used-Other Utility OperCr.     -     -     -     -       56     813     Other Gas Supply Expenses     -     -     -     -       57     Total Other Gas Supply Expenses     166,485,081     61,164,837     105,320,244     98,076,004     7.39%			(4 708 205)		(4 708 205)	(2 305 848)	-06 52%
53     810     Gas Used-Comp. Station Fuel-Cr.     -     -     -     -       54     811     Gas Used-Products Extraction-Cr.     -     -     -     -       55     812     Gas Used-Other Utility OperCr.     -     -     -     -       56     813     Other Gas Supply Expenses     -     -     -     -     -       57     Total Other Gas Supply Expenses     166,485,081     61,164,837     105,320,244     98,076,004     7.39%			(4,700,200)	<u> </u>	(7,700,230)	(2,000,040)	-30.0276
54     811     Gas Used-Products Extraction-Cr.     -     -     -     -       55     812     Gas Used-Other Utility OperCr.     -     -     -     -       56     813     Other Gas Supply Expenses     -     -     -     -     -       57     Total Other Gas Supply Expenses     166,485,081     61,164,837     105,320,244     98,076,004     7.39%			-	]	_1	<u>.</u>	7
55     812     Gas Used-Other Utility OperCr.     -     -     -     -     -       56     813     Other Gas Supply Expenses     -     -     -     -     -       57     Total Other Gas Supply Expenses     166,485,081     61,164,837     105,320,244     98,076,004     7.39%			<u> </u>	[]			7
813         Other Gas Supply Expenses         -<			[]	- 1	[]	-	7
57 Total Other Gas Supply Expenses 166,485,081 61,164,837 105,320,244 98,076,004 7.39%			[]	]	[]	[]	]
			166,485,081	61.164.837	105.320 244	98,076,004	7 30%

10	MONTANA OPE	RATION & MAINTENAN				
	A Alianah P. Title	This Year Cons.		This Year	Last Year	
2000	Account Number & Title Storage Expenses	Utility	Adjustments_	Montana	Montana	% Chang
1	Storage Expenses				· i	
2	d-war-wal Standard Organition		:			
	derground Storage-Operation 814 Supervision & Engineering	450 440		450 440		
		150,148	-	150,148	31,006	>300.00
			-	29	53	-45.62
	B16 Wells	319,350	. "	319,350	214,213	49.08
	B17 Lines	65,498	*	65,498	54,500	20.18
	318 Compressor Station	372,418	-	372,418	361,135	3.12
	319 Compressor Station Fuel & Power		-			
	320 Measuring & Regulating Station	73,736	-	73,736	32,315	128.18
	321 Purification	63,245	-	63,245	185,901	-65.98
	324 Other Expenses	94,926	-	94,926	88,927	6.75
	325 Storage Well Royalties	123,838	·	123,838	118,931	4.13
	326 Rents					
5 Tot	al Operation-Underground Storage	1,263,188		1,263,188	1,086,981	16,21
6		1				
7 Und	lerground Storage-Maintenance	}	J			
- 1	30 Supervision & Engineering	- 1		_[	_ [	
	31 Structures & Improvements	45,059	_ [	45,059	46,810	-3.74
	32 Reservoirs & Wells	7,617	Ēł.	7,617		
			-		4,104	85.61
	33 Lines	27,001	·	27,001	14,532	85.81
	34 Compressor Station Equipment	137,993	:1	137,993	253,351	-45.53
	35 Meas. & Reg. Station Equipment	294	-	294	2,367	-87.57
	36 Purification Equipment	10,891	-	10,891	24,629	-55.78
	37 Other Equipment	31,729		31,729	17,721	79.05
6 Tota	al Maintenance-Underground Storage	260,584		260,584	363,514	-28.32
7 Tota	al Underground Storage Expenses	1,523,772	- 1	1,523,772	1,450,495	5.05
8	Transmission Expenses					
1	smission-Operation	1		į	j	
		2,610,704	9,630	2,601,074	2,454,140	5.999
			9,030			
	51 System Control & Load Dispatching	1,119,212	-1	1,119,212	1,015,086	10.269
	53 Compressor Station Labor & Expense	646,367	-	646,367	551,257	17.259
	55 Other Fuel & Power for Comp. Stat.	-	-1	- ]	-	
	56 Mains	994,152	23,337	970,815	1,082,928	-10.35%
5 85	57 Measuring & Regulating Station	607,558	2,160	605,398	664,195	-8.85%
88	58 Transmission & CompBy Others	1	-		-	
7 85	59 Other Expenses	1,954,528	124	1,954,404	1,247,199	56.70%
86		1 -1	-	· · · .	_	
	l Operation-Transmission	7,932,521	35,251	7,897,270	7,014,805	12.58%
_	smission-Maintenance	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,,00,,270	1,01-1,000	12.007
86		129,703	- 1	129,703	24,400	>300.00%
86		133,453	m 165	133,288	89,064	
86		219,400	10,675	208,725		49.65%
			10,010		140,286	48.78%
		1,080,450	4 007	1,080,450	525,652	105.54%
86		366,620	1,067	365,553	442,974	-17.48%
86		17,802		17,802	19,905	<u>-10.57%</u>
	Maintenance-Transmission	1,947,428	11,907	1,935,521	1,242,281	55.80%
Total	Transmission Expenses	9,879,949	47,158	9,832,791	8,257,086	19.08%
ſ				- T		
	Distribution Expenses	1		1	1	
	ibution-Operation	1				
87		3,091,958	1,232,384	1.859.574	1,791,580	3.80%
87		108,338	108.338	1,505,017	1,101,000	3.00%
87		100,000	100,000	-	- }	•
		1 -1	-	-	-1	•
87		1 777 200			-	45
87		4,758,993	2,191,757	2,567,236	2,314,050	10.94%
87		409,598	214,544	195,054	197,643	-1.31%
870		-	-	-	-	-
87	7 Meas. & Reg. Station-City Gate	226,297	52,940	173,357	177,454	-2.31%
878		2,451,952	832,250	1,619,702	1,527,672	6.02%
879		2,775,757	255,930	2,519,827	2,467,053	2.14%
880		1,076,933	483,145	593,788	896,777	-33.79%
88		3,573	.39,	3,573	3,649	-2.08%
	Operation-Distribution	14,903,399	5,371,288	9,532,111	9,375,878	1.67%
		14,500,055	0,011,200	3,002,111	9/9/9/9/	1.0/%
	bution-Maintenance		001 000	67- 64-		
885		1,258,934	281,688	977,246	891,406	9.63%
886		-	-1	-	-	-
887		1,276,087	314,658	961,429	726,433	32.35%
889	Meas. & Reg. Station ExpGeneral	162,652	101,632	61,020	44,163	38.17%
890			- 1	-	-	
891		50,339	50,339	-1	-1	_!
892		1,057,438	503,676	553,762	509,765	8.63%
893						
883		1,299,468	298,587	1,000,881	910,745	9.90%
	Other Equipment	1	-		-1	-
894			4	0		
Total	Maintenance-Distribution Distribution Expenses	5,104,918 20,008,317	1,550,580 6,921,868	3,554,338 13,086,449	3,082,512 12,458,390	15.31% 5.04%

ch. 1		This Year Cons.	CE EXPENSES - NAT	This Year	Last Year	<del></del>
	Account Number & Title	Utility	Adjustments	Montana	Montana	% Chanc
1	Customer Accounts Expenses	O STREET	/ tojudame/ne	Wichiana	Womana	70 Qilan
2	Customer Accounts-Operation	j	l i	İ		
3		-	ا ا	_	_	•
4		1,343,537	773,615	569.922	530,830	7.36
5		3,183,984	542,292	2,641,692	2,618,613	0.88
6	904 Uncollectible Accounts	1,019,746	227,616	792,130	523,024	51.45
7	905 Miscellaneous Customer Accounts	39,382	39,420	(38)	(24)	60.24
8	Total Customer Accounts Expenses	5,586,649	1,582,943	4,003,706	3,672,443	9.02
9						
10						
11	Customer Service-Operation	i i	ľ		1	
12	907 Supervision		-	•	-	
13	908 Customer Assistance	2,517,033	1,055,326	1,461,707	1,368,213	6.83
14	909 inform & Instructional Advertising	508,774	131,860	376,914	486,538	-22.53
15	910 Misc. Customer Service & Inform.	<del></del>		1 222 221		
16	Total Customer Service & Information Exp.	3,025,807	1,187,186	1,838,621	1,854,751	-0.87
17 18	Dales Frances					
19	Sales Expenses Sales-Operation					
20	The state of the s	1 1		1	•	
21	911 Supervision 912 Demonstrating & Selling	1 -1	-	-	-	
22	913 Advertising & Sening	116,560	37.668	78,892	76,490	3.14
23	916 Miscellaneous Sales	110,500	37,000	70,092	70,480	3.14
24	Total Sales Expenses	116,560	37,668	78,892	76,490	3.14
25	Total balob Expolicio	1,0,000		10,002	10,400	- 0,77
26	Administrative & General Expenses	1				
27	Admin, & General - Operation					
28	920 Administrative & General Salaries	12,269,626	3,424,250	8.845.376	7,983,696	10.79
29	921 Office Supplies & Expenses	3,938,115	1,343,695	2,594,420	2,177,746	19.13
30	922 Administrative Exp. Transferred-Cr.	(3,194,049)	(1,358,031)	(1,836,018)	(1,822,736)	-0.73
31	923 Outside Services Employed	2,257,392	628,799	1,628,593	2,054,109	-20.72
32	924 Property Insurance	281,863	75,931	205,932	189,439	8.71
33	925 Legal & Claim Department	3,231,435	580,723	2,650,712	2,060,425	28.65
34	926 Employee Pensions & Benefits	(1,601,975)	246,409	(1,848,384)	(1,748,781)	-5.70
35	928 Regulatory Commission Expenses	16,206	25	16,181	127,503	-87.31
36	930 Miscellaneous General Expenses	6,230,539	316,168	5,914,371	4,600,313	28.569
37	931 Rents	1,017,996	293,673	724,323	603,221	20.089
	Total Operation-Admin. & General	24,447,148	5,551,642	18,895,506	16,224,935	16.469
	Admin. & General - Maintenance					
40	935 General Plant	1,067,249	66,330	1,000,919	943,695	6.069
	Total Admin. & General Expenses	25,514,397	5,617,972	19,896,425	17,168,630	15.89%
42	TOTAL OPER. & MAINT. EXPENSES	\$ 233,365,270 \$	76,566,920 \$	156,798,350 \$	143,345,251	9.39%

Sch. 11	MONTANA TAXES OTHER THAN INCOME -	NATURAL GAS (	INCLUDES CM	P)
	Description	This Year	Last Year	% Change
1				
2	Taxes associated with Payroll/Labor	\$1,774,818	\$1,640,447	8.19%
3	Property Taxes	19,965,541	20,896,137	-4.45%
4	Crow Tribe RR and Utility Tax	66,132	71,581	-7.61%
5	Blackfoot Possessoray Tax	299,064	317,493	-5.80%
6	City Tax	3,221	908	254.74%
7	Consumer Counsel	150,981	99,286	52.07%
8	Public Service Commission	609,878	489,462	24.60%
9	Heavy Highway Use	6,388	5,713	11.82%
10	Vehicle Use Taxes	91,892	77,082	19.21%
11	Gas Production Taxes	173,242	-	-
12	Oil & Gas Royalty Taxes	135,574	147,406	-8.03%
13	Delaware Franchise Tax	40,745	45,327	-10.11%
14				
15			] ,	
16				
17	<u>Canadian Taxes</u>			
18	Ad Valorem	8,097	20,749	-60.98%
19				
20				
21	•			}
22				
23 T	OTAL TAXES OTHER THAN INCOME	\$23,325,573	\$23,811,591	-2.04%

Sch. 12	PAYMENTS FOR SE	RVICES TO PERSONS OTHER THAN EMPLOYEES 1	<u> </u>
5011. 12	Name of Recipient	Nature of Service	Total
			88,790
1	ACE ELECTRIC INC	Construction	918,179
2	AEVENIA INC	Construction	202,591
	AFTEC LLC	Construction	254,135
4	ALME CONSTRUCTION, INC.	Welding Services	254,133
5	ALSTOM GRID INC	Software Support Services	2,308,677
6	APPALACHIAN PIPELINE CONTRACTORS	Pipeline Contractor	1,063,448
7	ARCADIS	Engineering Services	163,328
	AREA STEEL	Construction	3,453,442
9	ASPLUNDH TREE EXPERT CO	Tree Trimming	1,796,451
	ASSOCIATED ARBORISTS	Vegetation Management	8,114,301
11	AUTOMOTIVE RENTALS INC	Fleet Management	459,179
12	B & B CONTRACTING INC	Construction	307,143
	BALHOFF & WILLIAMS LLC	Legal Services	254,976
	BART ENGINEERING COMPANY	Engineering Services	231,524
	BENEDICT CONSULTING PLLC	Energy Management System Consulting	154,285
l	BGL ASSET SERVICES LLC	Inspection and Remediation Services	114,708
	BIG SKY WATER HAULING LLC	Water Hauling Services	121,062
	BILL BALTRUSCH CONSTRUCTION INC	Asphalt Services	582,874
	BILL FIELD TRUCKING INC	Hauling Services	244,113
20	BROWN COUNTY LANDFILL	Landfill Services	275,071
	BROWNING, KALECZYC, BERRY & HOVAN	Legal Services	97,168
	CARDINAL UTILITY CONSTRUCTION	Construction Governmental Affairs Consultant	91,112
	CAUTHEN FORBES & WILLIAMS	Aerial Pilot Services	329,048
4	CENTRAL AIR SERVICE INC		137,845
	CENTRAL COPTERS INC	Flight Services Collection Services	94,291
	CENTRON SERVICES INC	Aircraft Maintenance	185,496
27	CESSNA AIRCRAFT COMPANY	F	120,000
	CHARLES RIVER ASSOCIATES	Expert Witness Temporary Employment Services	99,788
29	COMPLETE CAREER CENTER INC	Process Management Services	79,471
	CONSTRUCTION BUSINESS ASSOCIATES	Fabrication Services	761,866
31	CONTINENTAL STEEL WORKS	Freight Services	165,700
	CON-WAY TRANSPORTION SERVICES	Construction	93,868
	COP CONSTRUCTION LLC	Legal Services	175,723
	CRIST KROGH & NORD LLC	Legal Services	610,345
	CROWLEY FLECK	Electric System Testing and Maintenance	117,714
	DAKOTA HIGH VOLTAGE TESTING	Tree Trimming	1,712,585
	DAVEY TREE SURGERY COMPANY	Legal Services	507,673
	DAVIS WRIGHT TREMAINE LLP	Audit Services	1,570,892
	DELOITTE & TOUCHE LLP	Tax Consultants	305,300
	DELOITTE TAX LLP	Board of Director Fees	76,768
	DENTON LOUIS PEOPLES	Weatherization Program Services	1,823,754
42	DEPT OF HEALTH & HUMAN SERVICES	Engineering Services	611,016
ſ	DEWILD GRANT RECKERT & ASSOCIATES	Boring Services	82,185
1	DHC INC	Legal Services	984,055
	DICKSTEIN SHAPIRO LLP	Gas Pipeline Construction	1,433,023
	DISTRIBUTION CONSTRUCTION CO	Engineering Services	120,101
	DJ&A P C CONSULTING ENGINEERS	Renewable Energy Consultants	179,444
	DNV RENEWABLES (USA) INC	Membership Dues	422,399
	EDISON ELECTRIC INSTITUTE	Anchor Rod Inspection Services	487,959
	EDM INTERNATIONAL INC	Audit Services	99,573
	EIDEBAILLY	Locating Services and Excavation Notifications	1,980,917
	ELM LOCATING & UTILITY SERVICE	Software Support Services	419,266
	EMC CORPORATION HEADQUARTERS	Construction	178,110
	ENERGY CONTRACT SERVICES INC	USBC Services	772,123
	ENERGY SHARE OF MONTANA	Temporary Employment Services	80,506.
	EXPRESS SERVICES INC	Construction	106,508
	FALLS CONSTRUCTION COMPANY	Software Support Services	983,614
	FISHNET SECURITY	Legal Services	82,639
	FLEMING & O'LEARY PLLP	Legal Services	. 99,053
	GARLINGTON, LOHN & ROBINSON	Information Technology Consulting	119,055
1	GARTNER INC	Well and Compressor Maintenance	120,329
	GD & J INC	Energy Consulting Services	80,120
	GE ELECTRIC INTERNATIONAL INC	Geotechnical Exploration Services	102,834
64	GEOTEK ENGINEERING & TESTING		
			Schedule 12

Sch. 12A	PAYMENTS FOR SERV	CES TO PERSONS OTHER THAN EMPLOYEES 1	<u>                                     </u>
	Name of Recipient	Nature of Service	Total
		Landscape Repair Services	114,346
	GREATER GALLATIN CONTRACTORS	Concrete and Asphalt Services	624,369
66	H & H CONTRACTING INC H and H ASPHALT & MAINTENANCE	Asphalt Services	80,509
	HAIDER CONSTRUCTION INC	Backhoe Services	305,253
	HAROLD K SCHOLZ CO	Construction	700,706
70	HARTINGTON TELECOMMUNICATIONS	Boring Services	87,144
71	HDR ENGINEERING INC	Engineering Services	456,192
	HEALTH FITNESS CORPORATION	Employee Wellness Program Management	332,350 647,449
73	HEATH CONSULTANTS INC	Gas Leak Surveys	171,090
1	HIGH MARK MEDIA	Marketing Services	153,568
1	HKG ARCHITECTS INC	Architectural Services Construction	1,420,485
	HUFF CONSTRUCTION INC	Construction	99,394
77	IMS CONSTRUCTION INC	Electric Line Inspection	2,153,813
78	INDEPENDENT INSPECTION COMPANY INDEPENDENT POWER SYSTEMS INC	Installation of Renewal Energy Systems	181,348
	INTELLIGENT ACCESS SYSTEMS OF NC	Access System Installation	97,250
	INTERGRAPH CORPORATION	Software Consultants	616,975
	JACOBSEN TREE EXPERTS	Tree Trimming	813,912
	JAMCS CORPORATION	Construction	81,698
	JAMES TALCOTT CONSTRUCTION INC	Construction	170,586
1 1		Legal Services	169,022 287,131
86	JORDAN CONTRACTING INC	Construction	163,561
	JSSI JET SUPPORT SERVICES INC	Flight Services	94,289
88	K & K ROOFING AND EXCAVATION INC	Roofing Contractor	97,401
1	KELLY SERVICES INC	Engineering Services USB and DSM Programs and Services	8,616,533
	KEMA SERVICES INC	Construction	114,865
1	KM CONSTRUCTION CO INC	Construction	98,476
	KNIFE RIVER	Construction	110,790
	KRONEBUSCH ELECTRIC INC LANDS ENERGY CONSULTING	Energy Consultants	122,160
	LARSON DIGGING INC	Construction	83,593
	LC STAFFING SERVICE	Temporary Employment Services	103,553
	LEONARD,STREET & DEINARD	Legal Services	91,495
98	LOCKMER PLUMBING HEATING & UTILITIES	Gas Meter Relocations	202,455
	MAPPCOR	Electric Reliability Services	286,095 90,437
	MCKINSTRY ESSENTION	Conservation Program Consultants	122,551
101	MERCER HUMAN RESOURCE CONSULTI	Actuarial and Consulting Services	393,402
	MERIDIAN IT INC	Information Technology Services Computer Licensing	577,975
	MICROSOFT LICENSING GP	Computer Maintenance	78,897
104	MICROSOFT SERVICES MONTANANS FOR COMMON SENSE PROPERTY RIGHTS		175,000
105	MONTANANS FOR COMMON SENSE PROPERTY RIGHTS	Debt Rating Services	209,500
106	MOODY'S INVESTORS SERVICE MOUNTAIN WEST HOLDING COMPANY	Construction	261,527
107	NATIONAL CENTER FOR APPROPRIATE TECHNOLOGY	Conservation Program Consultants	1,629,842
	NATURAL GAS SERVICES INC	Gas Servicemen	99,665
	NEWMECH COMPANIES INC	Construction	2,903,219
111	NORTHWEST ENERGY EFFICIENCY ALLIANCE	Energy Services	1,658,146
112	OPEN ACCESS TECHNOLOGY INT'L INC	Software Support Services	303,836 99,980
113	P2 ENERGY SOLUTIONS INC	Computer System Implementation	7,608,858
114	PAR ELECTRIC CONTRACTORS INC	Electric Construction and Maintenance	172,098
115	PARADIGM ENTERPRISES INC	Construction	107,222
	PARISI WESTERN PLUMBING & HEATING INC	Construction Advertising	977,061
	PAULSEN MARKETING	Legal Services	613,637
	PERKINS COIE	Board of Director Fees	89,128
	PHILIP MASLOWE	Construction	180,369
	PICEK CONSTRUCTION CO INC POWER ENGINEERS INCORPORATED	Engineering Services	1,968,626
	POWERPLAN CONSULTANTS INC	Software Implementation Support Services	2,123,784
123	PRAIRIE POTHOLE CONSULTING	Land Survey Services	105,197
124	PRATT & WHITNEY POWER SYSTEMS	Construction	10,172,067
	PRICEWATERHOUSECOOPERS LLP	Software Implementation Support Services	496,611
	PROFESSIONAL MAILING & MARKETING	Mailing Services	3,001,254
.127	RML INCORPORATED	Boring Services	242,782 21,130,418
128	ROCKY MOUNTAIN CONTRACTORS INC	Electric Construction and Maintenance	508,217
129	ROD TABBERT CONSTRUCTION INC	Construction	Schedule 12A

. 12B		ERVICES TO PERSONS OTHER THAN EMPLOYEE	
	Name of Recipient	Nature of Service	Total
	ROS CONSULTING LLC	Engineering Services	152
	ROUNDS BROTHERS TRENCHING	Boring Services	247
	SAP INDUSTRIES INC	Software Support Services	1,449
	SCENIC CITY ENTERPRISES INC	Construction	111
	SCHAEFFER CONSTRUCTION	Construction	149
	SCHOENFELDER CONSTRUCTION INC	Construction	80,
	SHUMAKER TRUCKING & EXCAVATING	Excavation Contractor	1,294
	SMARTPROS LEGAL & ETHICS LTD	Leadership Training and Surveys	117,
138	SOLAR PLEXUS	USB and DSM Programs and Services	. 96
139	SOUTH DAKOTA ELECTRIC UTILITY COMPANIES	Membership Dues	88,
140	SPHERION CORPORATION	Temporary Employment Services	223,
141	STANDARD & POOR'S FINANCIAL SERVICES	Debt Rating Services	115,
142	STATE LINE CONTRACTORS INC	Electric Construction and Maintenance	537,
143	STENSON MANAGEMENT CONSULTING	Effective Leadership Consultant	120,
144	STONE & WEBSTER INC	Power Generation Development	1,117,
145	SULLIVAN, TABARACCI & RHOADES, PC	Legal Services	172,
146	SUMMIT ROOFING INC	Roofing Contractor	105,
147	SWANK ENTERPRISES	Construction	121,
	T&R ELECTRIC	Transformer Repair	145,
1	TENDRIL NETWORKS INC	Software Support Services	305,
ĺ	TERRA CONTRACTING LLC	Construction	1,931,
- 1	TERRACON	Engineering Services	114,
- 1	TETRA TECH	Environmental Services	195,
1	THE BOLDT COMPANY	Power Plant Construction	2,166,
	THE ELECTRIC COMPANY OF SOUTH DAKOTA	Construction	75,
- 1	THE ENERGY AUTHORITY INC	Scheduling and Dispatching	271,
	THE LE MYERS CO	Storm Damage Restoration	1,923,
	THE LIBERTY CONSULTING GROUP	Professional Services	200,:
		Construction	1
	TODD BRUESKE CONSTRUCTION	•	. 305,:
1	TONY LASLOVICH CONSTRUCTION	Construction	91,1
	TOWER SYSTEMS INC	Construction	280,2
- 1	TOWERS WATSON	Rate Case and Compensation Support	144,6
- 1	TRADEMARK ELECTRIC INC	Construction	701,:
	UTILITIES UNDERGROUND LOCATION CENTER	Locating Services and Excavation Notifications	117,0
	UTILITY DATA CONTRACTORS INC	Data Entry and Mapping Services	413,5
	VAN NESS FELDMAN	Legal Services	328,0
- f	VARSITY CONTRACTORS INC	Janitorial Services	285,8
167	VERTEX	Billing Services	4,154,1
	WASHINGTON FORESTRY CONSULTANT	Forestry Consultants	391,4
169 V	WASHINGTON WEB ARCHITECTS INC	Website Architects	76,2
170 V	WESTERN AREA POWER ADMINISTRATION	Electric System Impact Studies	78,0
171 V	WILLIAMSON FENCING INC	Construction	197,6
172 V	WINSTON & STRAWN LLP	Legal Services	662,1
173 X	KEROX CAPITAL SERVICES LLC	Copy Machine Maintenance	85,0
174			
175			
176			
-	otal of Payments Set Forth Above		\$ 140,060,3
<b>⊢</b>			

Sch. 1	POLITICAL ACTION COMMITTEES	/ POLITICAL	CONTRIBUTION	NS
	Description	Total Compa	any Montana	% Montana
	1 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	There are three employee political action committees (PAC)s:			
5	a. Employees of NorthWestern Corporation (NorthWestern Energy) PAC;			
10	b. NorthWestern Energy Employees PAC; and			
I	c. NorthWestern Public Service Employees PAC.			
13 14	All of the money contributed by members is dedicated to support political candidates. No company funds may be spent in support of a			·
17 18	political candidate. Nominal administrative costs for such things as duplicating, postage, and meeting expenses are paid by the company as provided by			
	law. These costs are charged to shareholder expense.			
22 23	During 2011, NorthWestern Energy contributed \$175,000 to the following PAC:			
24 25 26	Montanans for Common Sense Property Tax Laws	\$175,000.0	\$175,000.00	100.00%
27 28				
29				
30 31				
32		:		1
33				
34				
35 36	TOTAL Contributions	\$ 175,000.00	0 \$ 175,000.00	100.00%

Sch. 14	Pension Costs 1/							
	1 Plan Name: NorthWestern Energy Pension Plan							
	2 Defined Benefit Plan? Yes	De	Defined Contribution Plan? No					
	3 Actuarial Cost Method? Projected Unit Credit		S Code:			•		
	Annual Contribution by Employer: Variable		he Plan Over Fu	ınde	d? No			
	5		·					
	ltem		Current Year		Last Year	% Change		
(	Change in Benefit Obligation			1.				
	Benefit obligation at beginning of year	\$	421,133,381	\$	363,518,169	15.85%		
	Service cost		9,187,089		8,454,335	8.67%		
	Interest cost	ĺ	21,718,105		21,336,658	1.79%		
	Plan participants' contributions	1	<del>-</del> .	1	-	-		
	Amendments		-		-			
	Actuarial (gain) loss		43,905,803	1	45,364,176	-3.21%		
	Acquisition				-			
	Benefits paid	_	(18,014,681)		(17,539,957)			
	Benefit obligation at end of year	\$_	477,929,697	\$	421,133,381	13.49%		
	Change in Plan Assets		0== 00'/ 0/0	١,				
	Fair value of plan assets at beginning of year	\$	377,834,016	\$		10.01%		
	Actual return on plan assets		12,782,224	l	42,909,200	-70.21%		
	Acquisition		-	ł	-	-		
	Employer contribution		10,500,000		9,000,000	16.67%		
	Plan participants' contributions	1	- (45.044.004)	· .	-			
	Benefits paid		(18,014,681)		(17,539,957)	-2.71%		
23	Fair value of plan assets at end of year	\$	383,101,559		377,834,016	1.39%		
	Funded Status	\$	(94,828,138)	\$	(43,299,365)	-119.01%		
	Unrecognized net actuarial gain (loss)	İ	-		-	-		
	Unrecognized prior service cost	-	(04 000 400)	<u> </u>	(40,000,005)	440.040/		
	Prepaid (accrued) benefit cost	\$	(94,828,138)	Ф	(43,299,365)	-119.01%		
	Weighted-average Assumptions as of Year End		4 == 0/		F 050/	40.0004		
	Discount rate		4.55%		5.25%	-13.33%		
	Expected return on plan assets	1 2	7.25% 50% Union &	2.1	7.75%	-6.45%		
33	Rate of compensation increase				50% Union &			
24	Components of Net Periodic Benefit Costs	3.5	5% Non-Union	3.5	5% Non-Union	<del></del>		
	Service cost	\$	9,187,089	œ	9 454 225	0.670/		
	Interest cost	۳	21,718,105	\$	8,454,335 21,336,658	8.67%		
1	Expected return on plan assets		(26,958,867)	•	(26,275,609)	1.79% -2.60%		
	Amortization of prior service cost		246,361			-2.00%.		
	Recognized net actuarial gain		2,515,966		246,361   140,169	>300.00%		
	Net periodic benefit cost (SEC Basis)	\$	6,708,654	\$	3,901,914	71.93%		
	Montana Intrastate Costs: (MPSC Regulatory Basis)	+	0,700,004	Ψ	3,901,914	11.9376		
42	Pension Costs	\$	29,410,000	\$	29,410,000			
43	Pension Costs Pension Costs Capitalized	Ψ .	6,021,422	Ψ	5,372,685	12.07%		
44	Accumulated Pension Asset (Liability) at Year End	\$	(94,828,138)	¢	(43,299,365)	-119.01%		
	Number of Company Employees:	+Ψ-	(34,020,130)	Ψ	(+0,288,300)	-118.0170		
46	Covered by the Plan	1	3,149		3,181	-1.01%		
47	Not Covered by the Plan 2/		213		130	63.85%		
48	Active	1	972		1,032	-5.81%		
49	Retired		1,358		1,296	4.78%		
50	Deferred Vested Terminated	Ì	819		853	-3.99%		
	1/ NorthWestern Corporation has a separate pension plan covering	na Sor		Jehr				
	not reflected above.	iy oot	ini panota and l	4 CD1.	aana empioyees	u lat 15		
١,	710t reliected above. 2/This plan was closed to new entrants effective 10/03/08. Last ye	ar co:	int is undated to	ho a	oncistort with a	urront veer		
	Li mio pian was ciuseu to new entrants ellective 10/03/06. Last ye	ai cot	ini is upuateu to	ne C	onsistem with Ci	unem year.		

Sch. 14a	Pension Costs								
. 1	Plan Name: NorthWestern Energy 401k Retirement Savings Plan								
. 2	Defined Benefit Plan? No	De	Defined Contribution Plan? Yes						
3	Actuarial Cost Method? N/A		6 Code: 401(k)						
. 4	Annual Contribution by Employer: Variable	ls t	he Plan Over Fi	ınde	d? N/A				
5				,		. "			
	ltem Change in Benefit Obligation		Current Year	+-	Last Year	% Chang			
	Benefit obligation at beginning of year				-,				
	Service cost	1		1	1				
9	1								
_	Plan participants' contributions	·		No	t Applicable				
	Amendments		_	1					
	Actuarial loss								
	Acquisition								
	Benefits paid	1	,	1					
	Benefit obligation at end of year	\$	-	\$	_				
16	Change in Plan Assets								
	Fair value of plan assets at beginning of year	\$	220,342,829	\$	192,194,493	-12.77%			
	Actual return on plan assets	1		1	j				
	Acquisition	1.		ŀ					
	Employer contribution 2/	\$	6,720,175	\$	5,980,199	12.37%			
	Plan participants' contributions				j				
	Benefits paid	-	040 404 055	_	000 040 000	0.070/			
	Fair value of plan assets at end of year 2/	\$	218,194,855	\$	220,342,829	-0.97%			
í	Funded Status	<u> </u>	· · · · · · · · · · · · · · · · · · ·	NOI	Applicable				
	Unrecognized net actuarial loss								
	Unrecognized prior service cost Prepaid (accrued) benefit cost	\$		\$		<del></del>			
28	r repaid (accided) benefit cost	- <del>  Ψ</del> -	<del></del>	Ψ					
	Weighted-average Assumptions as of Year End			Not	Applicable				
1	Discount rate	-	<del></del>	1101	Applicable				
	Expected return on plan assets								
	Rate of compensation increase				• • •				
33	rate of component more deco					<u>`</u>			
- 1	Components of Net Periodic Benefit Costs	·		Not	Applicable				
	Service cost								
	Interest cost	ŀ							
	Expected return on plan assets	}							
	Amortization of prior service cost								
39 1	Recognized net actuarial loss								
40 1	Net periodic benefit cost (SEC Basis)	\$		\$					
41									
42	Montana Intrastate Costs: (MPSC Regulatory Basis)				ĺ				
43	401(k) Plan Defined Contribution Costs	\$	4,598,308	\$	3,980,161	15.53%			
44	401(k) Plan Defined Contribution Costs Capitalized		941,461		727,105	29.48%			
45	Accumulated Pension Asset (Liability) at Year End		<del></del>	Not.	Applicable				
•	Number of Company Employees:	ł	3/		3/	•			
47	Covered by the Plan - Eligible		1,388		1,352	2.66%			
48	Not Covered by the Plan								
49	Active - Participating		1,347		1,304	3.30%			
50	Retired		250		2-1	0.4-54			
51	Vested Former Employees, Retirees and Active-		259		251	3.19%			
52	Noncontributing	<u> </u>							
	/ This plan covers all NorthWestern Corporation employees.								
13	/ Represents total company 401(k) plan participants.								

Sch. 15	Other Post Employmen		EBS)	
	Item	Current Year	Last Year	% Change
1	Regulatory Treatment:			
2	Commission authorized - most recent			
3	Docket number: D2009.9.129			
4	Order number: 7046h	0050000		
	Amount recovered through rates	\$350,602	\$1,161,304	-69.81%
	Weighted-average Assumptions as of Year End Discount rate	1/	2/	40.070/
,		3.75% 7.25%		-16.67%
	Expected return on plan assets  Medical Cost Inflation Rate 3/	8.75%,4.5%:17		-6.45%
]		)	edit Actuarial, Cost	
1	· ·	•	om the Date of Hire	
10	Actuarial Cost Method	to Full Elig		}
		3.50% Union &	3.50% Union &	·
11	Rate of compensation increase		3.55% Non-Union	
	List each method used to fund OPEBs (ie: VEBA, 401(I			
13	Union Employees - VEBA - Yes, tax advantaged		_	
14	Non-Union Employees - 401(h) - Yes, tax advantag	ed		
	Describe any Changes to the Benefit Plan:			
16				
	1/ Obtained from NorthWestern Energy-Montana's 2010 if are as of December 31, 2011.	FASB 106 Valuation	. Assumptions and o	data j
	2/ Obtained from NorthWestern Energy-Montana's 2009 F are as of December 31, 2010.	FASB 106 Valuation.	. Assumptions and c	lata
	3/ First Year, Ultimate, Years to Reach Ultimate.			)
}				į
		· · · · · · · · · · · · · · · · · · ·		

Sch. 15a	Other Post Employment Ber	efit	s (OPEBS) (		
	Item		Current Year	Last Year	% Change
	Number of Company Employees:				
	2 Covered by the Plan				
· •	Not Covered by the Plan				]
1	4 Active	-			
	Retired	ĺ	: '	<u>.</u>	
. <u> </u>	Spouses/Dependants covered by the Plan		·		<u></u>
	Montana 4/				
	Change in Benefit Obligation	T -			
	Benefit obligation at beginning of year		\$26,467,645	\$22,862,746	15.77%
10	Service cost	1.	358,150	403,973	-11.34%
	Interest Cost		970,483	1,363,908	-28.85%
12	Plan participants' contributions		1,089,753	-	-
	Amendments	1	(464,242)	-	-
	Actuarial loss/(gain)		(2,711,685)	4,341,706	-162.46%
	Acquisition		-	-	· -
	Benefits paid		(3,289,421)	(2,504,688)	-31.33%
	Benefit obligation at end of year	<u> </u>	\$22,420,683	\$26,467,645	-15.29%
	Change in Plan Assets		·		
	Fair value of plan assets at beginning of year		\$17,201,034	\$15,298,244	12.44%
	Actual return on plan assets	l	339,995	1,902,790	-82.13%
	Acquisition				-
	Employer contribution		160,918	2,504,688	-93.58%
23	Plan participants' contributions	ĺ		40 -04 -0-1	-
	Benefits paid		(2,199,668)	(2,504,688)	12.18%
	Fair value of plan assets at end of year		\$15,502,279	\$17,201,034	-9.88%
	Funded Status		(\$6,918,404)	(\$9,266,611)	25.34%
	Unrecognized net transition (asset)/obligation		-	-	-
	Unrecognized net actuarial loss/(gain)		-	- ]	-
	Unrecognized prior service cost		(00.040.404)	(00,000,044)	05.040/
	Prepaid (accrued) benefit cost	_	(\$6,918,404)	(\$9,266,611)	25.34%
	Components of Net Periodic Benefit Costs		#250 450	#402 072	11 240/
1	Service cost		\$358,150	\$403,973	-11.34% -28.85%
	Interest cost		970,483	1,363,908	0.01%
	Expected return on plan assets Amortization of transitional (asset)/obligation		(1,185,450)	(1,185,614)	0.01%
	Amortization of prior service cost		(2,148,915)	(\$2,102,491)	-2.21%
	Recognized net actuarial loss/(gain)		657,715	982,909	-33.08%
	Net periodic benefit cost		(\$1,348,017)	(\$537,315)	-150.88%
	Accumulated Post Retirement Benefit Obligation		(Ψ1,040,017)	(\$337,3137	100.0070
40	Amount Funded through VEBA	\$	_ ]	\$ -	_
41	Amount Funded through 401(h)	Ψ	_	Ψ <u> </u>	_ [
42	Amount Funded through other - Company funds		160,918	2,504,688	-93.58%
43	TOTAL		\$160,918	\$2,504,688	-93.58%
44	Amount that was tax deductible - VEBA	\$		\$ -	
45	Amount that was tax deductible - 401(h)	•	_ [	· _	1
46	Amount that was tax deductible - Other		350,602	1,161,304	-69.81%
47	TOTAL		\$350,602	\$1,161,304	-69.81%
	Montana Intrastate Costs:				
49	Pension Costs		\$350,602	\$1,161,304	-69.81%
50	Pension Costs Capitalized		71,782	212,150	-66.16%
51	Accumulated Pension Asset (Liability) at Year End		(6,918,404)	(9,266,611)	25.34%
	Number of Montana Employees:			-	
53	Covered by the Plan		2,085	2,137	-2.43%
54	Not Covered by the Plan		192	153	25.49%
55	Active		1,014	1,080	-6.11%
56	Retired		961	948	1.37%
57	Spouses/Dependants covered by the Plan		110	109	0.92%
	4/ There is approximately an additional \$10,006,342 and \$				
	outstanding at December 31, 2011 and 2010, respectively for	or oth	ner supplementa	I retirement agreeme	ents in
į	addition to what is reflected for Montana above.				1
1					j

Note: This schedule includes the ten most highly compensated employees assigned or allocated to Montana that are not already included on Sch 17.

TOP TEN MONTANA COMPENSATED EMPLOYEES (ASSIGNED OR ALLOCATED)

	TOP TEN MONTANA	COMPENSA	ATED EMP	LOYEES (ASS	SIG	NED OR ALI		
Line No.	Name/Title	Base Salary	Bonuses 1/	Other 2/		Total Compensation	Total Compensation Reported Last Year	% Increase Total Compensation
. 1	Patrick R. Corcoran Vice President, Government & Regulatory Affairs	198,940	60,710	A 16,118 62,804 133,755	С	472,327	456,779	3%
2	Michael R. Cashell Vice President, Transmission	174,693	48,581	25,520 40,147 120,374	С	409,315	339,632	21%
3	William T. Rhoads General Manager, Generation	153,946	24,475 A	20,146 22,341 110,134 6,927 15,009	C D E	352,977	N/A	
4	Kendall G. Kliewer Vice President and Controller	224,444	0 A	40,844 70,856 6,384	c	342,528	393,990	-13%
5	John D. Hines Vice President, Supply	176,555	48,581 A	14,112 41,417 46,167		326,832	274,085	19%
6	Michael L. Nieman Chief Audit and Compliance Officer	192,217	46,554 A	34,793 2,684	BCDE	323,025	326,244	-1%
7	John S. Fitzpatrick Executive Director State/Local Community Relations	171,017	28,953 A	50,033 4,446	B C D F G	300,941	286,439	5%
8	Daniel L. Rausch Director, Investor Relations & Business Development	168,094	35,653 A	35,162 25,027 3,768 3,782	C D	271,486	264,152	3%
9 7	Vayne M. Hitt Director, Tax	153,085	32,702 A	34,248 22,341 5,913 8,500 625	C	257,414	N/A	
10 M	lichael Andrew McLain Corporate Counsel	107,500	19,630 A	18,990 E 105,114 F		251,234	N/A	

Line   Name/Title   Base Salary   Bonuses   Other   Total   Compensation   Reported Last Year   Compensation   C		TOP TEN MONTANA	COMPENSA	TED EMPL	OYEES (ASS	IGNED OR ALI	OCATED)	
A> Non-Equity incentive Plan Compensation includes amounts paid under the 2011 Employee Incentive Compensation Plan. Amounts were earned in 2011 and paid in the first quarter of 2012. Based on company performance against plan, the incentive plan was funded at 101% of target. Individual awards varied from the funded level based on individual performance.  2/ All Other Compensation for named employees consists of the following:  B> Employer contributions to benefits - medical, dental, vision, employee assistance program, group term life, Health Savings Account, non-cash awards and related tax liability gross up, 401(k) match and non-elective 401(k) contribution.  C> Values reflect the grant date fair value for restricted stock awards.  D>Change in pension value over previous year. The present value of accumulated benefits was calculated assuming benefits commence at age 65 and using the discount rate, mortality assumption and assumed payment form consistent with those disclosed in the Notes to the Consolidated Financial Statements in our Annual Report on Form 10-K for the year ended December 31, 2011.  E> Vacation sold back during the year.  F> Merit pay or bonus.  G> Vehicle allowance.  H> Payments and imputed income for reimbursements related to relocation/commuting.				Bonuses	Other	Total	Total Compensation	Total
27 H> Payments and imputed income for reimbursements related to relocation/commuting.	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	1/ Bonuses include the following:  A> Non-Equity Incentive Plan Compensation Plan. Amounts were excompany performance against plan, the varied from the funded level based on it.  2/ All Other Compensation for named emplo.  B> Employer contributions to benefits - me group term life, Health Savings Accountable 401(k) c.  C> Values reflect the grant date fair value is assuming benefits commence at age 65 payment form consistent with those distributions on Form 10-K for the Vacation sold back during the year.  F> Merit pay or bonus.	on includes am irned in 2011 are incentive plan individual performance consists of the control o	nounts paid uncount paid in the following: is fine	der the 2011 Emirst quarter of 20 to 101% of target. The assistance produced tax liability group to tax liability group assumption of the mortality assumption in the company of the compa	ployee Incentive 012. Based on Individual awards gram, ss up, efits was calculated ption and assumed		
	27 28	,		ated to relocati	on/commuting.			

#### **SCHEDULE 17**

Note: This schedule contains the five most highly compensated corporate officers who are assigned or allocated to Montana.

#### TOP FIVE MONTANA COMPENSATED EMPLOYEES (ASSIGNED OR ALLOCATED)

Line No.		Base Salary	Bonuses 1/	Other 2/	l`	Total Compensation Reported Last Year	% Increase Total Compensation
1	Robert C. Rowe President & Chief Executive Officer	510,101	415,110 <i>A</i>			1,231,916	19%
2	Brian B. Bird Vice President, Chief Financial Officer & Treasurer	334,634	170,199 A	40,012 E 216,755 C 9,531 E	;	735,084	5%
3	Heather Grahame Vice President, General Counsel	304,510	123,902 A	42,152 E 146,691 C 7,642 E		465,271	34%
4	Curtis T. Pohl Vice President, Distribution	239,748	97,551 A	42,303 E 115,486 C 6,848 D 7,222 F		436,999	17%
5	Bobbi Schroeppel Vice President, Customer Care, Communications & Human Resources	211,692	64,601 A	40,793 B 66,813 C 5,503 D		374,244	4%

	TOP FIVE MONTANA COMPENSATED EMPLOYEES (ASSIGNED OR ALLOCATED)								
Line No.	Name/Title	Base Salary	Bonuses 1/	Other 2/	Total Compensation	Total Compensation Reported Last Year	% Increase Total Compensation		
1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	<ul> <li>A&gt; Non-Equity Incentive Plan Compensation Incentive Compensation Plan. Amounts company performance against plan, the</li> <li>All Other Compensation for named employ</li> <li>B&gt; Employer contributions to benefits - me group term life, Health Savings Account</li> <li>C&gt; Values reflect the grant date fair value for the compensation over previous assuming benefits commence at age 65 payment form consistent with those disc in our Annual Report on Form 10-K for the payments and imputed income for reimles and the compensation of the compensation of the compensation of the compensation in the compensation of the compensa</li></ul>	s were earned in incentive plan wayees consists of the dical, dental, vision, 401(k) match, and for restricted stock year. The present and using the discount of the Note he year ended Dental incentive plant in the Note he year ended Dental incentive plant was a support of the plant of the plant incentive plant in the Note he year ended Dental incentive plant was a support of the plant incentive plant in the plant incentive plant in the plant incentive plant in the plant incentive plant in the plant incentive plant in the plant incentive plant in the plant incentive plant in the plant incentive plant in the plant incentive plant in the plant incentive plant in the plant incentive plant in the plant incentive plant in the plant incentive plant in the plant incentive plant in the plant in t	2011 and paid in as funded at 101 he following: on, employee assend non-elective 4 k awards. In value of accumation account rate, mortes to the Consolidecember 31, 201	the first quarter % of target.  istance progran 01(k) contribution of the program	n, on. was calculated and assumed	on.			

Sch. 18	BALANCE SHEE	T 1/				<del></del>
199			This Year	Last Year	Variance	% Change
	Assets and Other Debits					
1 :	2 Utility Plant					
	3 101 Plant in Service	7 1	\$3,479,352,079	9 \$3,357,302,14	1 \$122,049,938	3.64%
		1	40,209,53			0.00%
:			4,900			0.00%
1 6			72,580,80			
1 7		ſ	(1,481,407,150			
8		- 1	(11,057,582			
Ì			(23,574,461			
10			(2010) 1110	- (25,500,50	- (+0) 0,001	/
111		İ			_	
12			355,128,500	355,128,50	o l -	0.00%
13			32,119,408			0.00%
14			2,463,356,036			3.16%
15	A DESCRIPTION OF THE PROPERTY		2,-100,000,000	2,007,100,01		
16		.	9,974,240	8,264,78	1,709,460	20.68%
		1	(503,814	1 ' '		
17			• •			
18		-	(152,003,379 8,556,077			126.54% 44.11%
			. 6,555,077	5,957,556	2,010,744	44.11%
. 20			•	·	-	-
21	LT Portion of Derivative Assets - Hedges		//50 676 676	/50.047.00/	100 000 010	454 4 6
22			(133,976,876	(53,347,663	(80,629,213)	151.14%
23	Current and Accrued Assets					
24			5,888,517			
25		.	3,998,525			20.07%
26	135 Working Funds	1	39,300	40,567	(1,267)	-3.12%
27	136 Temporary Cash Investments		-		-	-
28	141 Notes Receivable		-		-  -	-
29	142 Customer Accounts Receivable		71,822,880			1.12%
30	143 Other Accounts Receivable		8,031,487	11,066,640		-27.43%
31	144 Accumulated Provision for Uncollectible Accounts	1	(2,929,624)	(2,874,902	2) (54,722)	1.90%
32	145 Notes Receivable-Associated Companies		-		.	-
33	146 Accounts Receivable-Associated Companies		4,851,585	12,435,690	(7,584,105)	-60.99%
34	151 Fuel Stock		7,281,127	5,993,574	1,287,553	21.48%
35	154 Plant Materials and Operating Supplies		22,407,788	20,603,835	1,803,953	8.76%
36	164 Gas Stored - Current	ł	29,819,575	24,080,873	5,738,702	23.83%
37	165 Prepayments		8,675,982	5,427,163	3,248,819	59.86%
38	171 Interest and Dividends Receivable		•	-		-
40	172 Rents Receivable		76,604	54,930	21,674	39,46%
41	173 Accrued Utility Revenues		71,118,239	69,393,581		2.49%
42	174 Miscellaneous Current & Accrued Assets	1	350,081	305,033		14.77%
43	175 Derivative Instrument Assets (175)		-	8,500	(8,500)	-100.00%
44	(Less) Long-Term Portion of Derivative Instrument Assets	}	-	]		-
45	176 LT Portion of Derivative Assets - Hedges		_	-	- 1	- 1
46	(less) LT Portion of Derivative Assets - Hedges	1	-	-		.
	Total Current & Accrued Assets	1	231,432,066	227,086,606	4,345,460	1.91%
48	Deferred Debits				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
49	181 Unamortized Debt Expense	]	11,307,102	12,256,091	(948,989)	-7.74%
50	182 Regulatory Assets		329,875,457	249,597,474	80,277,983	32.16%
51	183 Preliminary Survey and Investigation Charges		825,634	2,344,107	(1,518,473)	-64.78%
52	183 Preliminary Survey and Investigation Charges 184 Clearing Accounts	1	13,354	2,344,107	10,644	>300.00%
52	185 Temporary Facilities		10,004	78	(78)	-100.00%
			1,883,035			
54	186 Miscellaneous Deferred Debits			2,834,279	(951,244)	-33.56%
55	189 Unamortized Loss on Reacquired Debt		15,413,238	16,882,134	(1,468,896)	-8.70%
56	190 Accumulated Deferred Income Taxes	1	164,228,720	97,507,302	66,721,418	68.43%
57	191 Unrecovered Purchased Gas Costs		3,554,323	1,633,876	1,920,447	117.54%
**	Total Deferred Debits	<u> </u>	527,100,863	383,058,051	144,042,812	37.60%
59	TOTAL ASSETS and OTHER DEBITS	\$	3,087,912,089	\$ 2,944,587,307	\$ 143,324,782	4.87%

Sch. 18	cont.	BALANCE SHEET	1/	1.0		1	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
		Account Title		This Year	This Year		Variance	% Change
	1	Liabilities and Other Credits						
1	2	Proprietary Capital	ľ					
	3 201	Common Stock Issued	\$	398,411	\$ 397,993	\$	418	0.11%
1 .	4 204	Preferred Stock Issued	'			.	-	-
	5 207	Premium on Capital Stock		_		.   .		- 1
	6 211	·		816,700,362	813,878,068	: [	2,822,294	0.35%
1 .	7 213	Discount on Capital Stock	1		1 .	.]	-	-
1 .		Capital Stock Expense		_	-	. ]	-	<u>.</u> .
1 10 1		Appropriated Retained Earnings		· <u>-</u>		. ]	_	-
1 . 10		Unappropriated Retained Earnings	1	128,631,093	87,984,357	1	40,646,736	46.20%
1:		Reacquired Capital Stock		(90,272,890)	(90,427,113	)l	154,223	-0,17%
13		Accumulated Other Comprehensive Income	1	3,655,967	8,513,655		(4,857,688)	-57.06%
14		orietary Capital	"	859,112,943	820,346,960		38,765,983	4.73%
15		Long Term Debt						
16		Bonds		905,205,000	905,205,000	1	-	0.00%
1 17		Advances in Associated Companies		-	-		_	
18		Other Long Term Debt	ł	- 1	153,000,000	1	(153,000,000)	-100.00%
19		(Less) Unamortized Discount on Long Term Debt-Debit		155,738	179,838	1	(24,100)	-13,40%
20	Total Long	Term Debt	·	905,049,262	1,058,025,162	<del>                                     </del>	(152,975,900)	-14.46%
21		Other Noncurrent Liabilities				-{	1,02,0.0,000/	17.7070
22		Obligations Under Capital Leases-Noncurrent	1	32,917,879	34,288,045		(1,370,166)	-4.00%
23		Accumulated Provision for Property Insurance	1	02,311,013	04,200,040	1	(1,570,100)	-4.0078
24		Accumulated Provision for Injuries and Damages		10.003,210	12,380,125		(2,376,915)	-19.20%
25		Accumulated Provision for Pensions and Benefits		26,150,621	28,680,305		(2,529,684)	-8.82%
26		Accumulated Miscellaneous Operating Provisions		214,313,846	206,905,197	1	7,408,649	3.58%
27		Accumulated Provision for Rate Refunds		11,432,481	3,541,702		7,890,779	222.80%
28		Asset Retirement Obligations	1	6,291,623	7,180,922	ł	(889,299)	-12,38%
29		r Noncurrent Liabilities	·	301,109,660	292,976,296	<del> </del>	8,133,364	2.78%
30		Current and Accrued Liabilities	ļ	301,109,000	292,970,290		0,100,004	4./070
31				166,933,493		ĺ	166,933,493	ï
32		Notes Payable			04454450			2 070/
32		Accounts Payable Notes Payable to Associated Companies	ł	80,813,254	84,151,450	l	(3,338,196)	-3.97%
33				70,978	61,584		0.004	45.0504
,		Accounts Payable to Associated Companies	}				9,394	15.25%
35 36		Customer Deposits Taxes Accrued		13,088,340	9,784,498 130,979,557		3,303,842	33.77%
36		Interest Accrued		33,058,019			(97,921,538)	-74.76%
		Dividends Declared		15,318,941	15,284,739		34,202	0.22%
39 40				1,198,760	1,222,070		(22 240)	- 1 040/
40		Tax Collections Payable			48,679,642		(23,310)	-1.91%
		Miscellaneous Current and Accrued Liabilities		47,775,316 1,370,168	1,275,845		(904,326) 94,323	-1.86%
42 43		Obligations Under Capital Leases-Current						7.39%
43		Derivative Instrument Liabilities		20,312,243	29,720,807		(9,408,564)	-31.66%
		Derivative Instrument Liabilities - Hedges	<del></del>	379,939,512	204 400 400		E0 770 000	40.0001
45	iotai Curre	nt and Accrued Liabilities	······································	318,838,512	321,160,192		58,779,320	18.30%
46	050	Deferred Credits		44 000 004	40 707 700		(0.707.457)	0.055
47		Customer Advances for Construction		41,020,091	43,787,528		(2,767,437)	-6.32%
48	_	Other Deferred Credits		137,947,782	79,080,915		58,866,867	74.44%
49		Regulatory Liabilities		28,352,270	22,765,216		5,587,054	24.54%
50		Accumulated Deferred Investment Tax Credits		1,572,445	1,996,006		(423,561)	-21.22%
51		Unamortized Gain on Reacquired Debt		400.000.404			100.050.555	·-
52		Accumulated Deferred Income Taxes		433,808,124	304,449,032		129,359,092	42.49%
	Total Defer			642,700,712	452,078,697		190,622,015	42.17%
54	IOTAL LIAE	BILITIES and OTHER CREDITS	\$	3,087,912,089	\$ 2,944,587,307	<b>\$</b>	143,324,782	4.87%

TOTAL LIABILITIES and OTHER CREDITS

\$ 3,087,912,089 | \$ 2,944,587,307 | \$

1/ This financial statement is presented on the basis of the accounting requirements of the Federal Energy Regulatory

Commission (FERC) as set forth in its applicable Uniform System of Accounts. As such, subsidiaries are presented using the equity method of accounting. The amounts presented are consistent with the presentation in FERC Form 1, plus Canadian Montana Pipeline Corp.

Montana Pipeline Corp.

60

61

62

63

64

Schedule 18A

#### NOTES TO FINANCIAL STATEMENTS

#### (1) Nature of Operations

NorthWestern Corporation, doing business as NorthWestern Energy, provides electricity and natural gas to approximately 668,300 customers in Montana, South Dakota and Nebraska. We have generated and distributed electricity in South Dakota and distributed natural gas in South Dakota and Nebraska since 1923 and have generated and distributed electricity and distributed natural gas in Montana since 2002.

The Financial Statements for the periods included herein have been prepared by NorthWestern Corporation (NorthWestern, we or us), pursuant to the rules and regulations of the Federal Energy Regulatory Commission (FERC) as set forth in its applicable Uniform System of Accounts. The preparation of financial statements in conformity with the accounting requirements of the FERC as set forth in its applicable Uniform System of Accounts and published accounting releases requires management to make estimates and assumptions that may affect the reported amounts of assets, liabilities, revenues and expenses during the reporting period. Actual results could differ from those estimates. Events occurring subsequent to December 31, 2011, have been evaluated as to their potential impact to the Financial Statements through the date of issuance, February 15, 2012.

#### (2) Significant Accounting Policies

#### Financial Statement Presentation

The financial statements are presented on the basis of the accounting requirements of the FERC as set forth in its applicable Uniform System of Accounts and published accounting releases, which is a comprehensive basis of accounting other than accounting principles generally accepted in the United States of America (GAAP). This report differs from GAAP due to FERC requiring the presentation of subsidiaries on the equity method of accounting, which differs from Statement of Financial Accounting Standards No. 94 "Consolidation of All Majority-Owned Subsidiaries" (SFAS No. 94). SFAS No. 94 requires that all majority-owned subsidiaries be consolidated (see Note 3). The other significant differences consist of the following:

- Earnings per share is not presented;
- Removal and decommissioning costs of generation, transmission and distribution assets are reflected in the Balance Sheets as a component of accumulated depreciation of \$251.2 million and \$237.5 million as of December 31, 2011 and December 31, 2010, respectively, in accordance with regulatory treatment as compared to regulatory liabilities for GAAP purposes (see Note 5);
- Goodwill is reflected in the Balance Sheets as a utility plant adjustment of \$355.1 million as of December 31, 2011 and December 31, 2010, respectively, in accordance with regulatory treatment, as compared to goodwill for GAAP purposes (see Note 6);
- The write-down of plant values associated with the 2002 acquisition of the Montana operations is reflected in the Balance Sheets as a component of accumulated depreciation of \$147.6 million for December 31, 2011 and December 31, 2010, respectively, in accordance with regulatory treatment as compared to plant for GAAP purposes;
- The current portion of gas stored underground is reflected in the Balance Sheets as current and accrued assets, as compared to inventory for GAAP purposes;
- Current and long-term debt is classified in the Balance Sheets as all long-term debt in accordance with regulatory treatment, while current and long-term debt are separately presented for GAAP reporting;

- Accumulated deferred tax assets and liabilities are classified in the Balance Sheets as gross non-current deferred debits
  and credits, respectively, while GAAP presentation reflects either a net deferred tax asset or liability separately
  classified as current or non-current; and
- Regulatory assets and liabilities are reflected in the Balance Sheets as non-current items, while current and non-current amounts are separately presented for GAAP.

#### Use of Estimates

The preparation of financial statements in conformity with GAAP requires us to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Estimates are used for such items as long-lived asset values and impairment charges, long-lived asset useful lives, tax provisions, asset retirement obligations, uncollectible accounts, our QF obligation, environmental costs, unbilled revenues and actuarially determined benefit costs. We revise the recorded estimates when we receive better information or when we can determine actual amounts. Those revisions can affect operating results.

#### Revenue Recognition

Customers are billed monthly on a cycle basis. To match revenues with associated expenses, we accrue unbilled revenues for electrical and natural gas services delivered to customers, but not yet billed at month-end.

#### Cash Equivalents

We consider all highly liquid investments with maturities of three months or less at the time of purchase to be cash equivalents.

#### Accounts Receivable, Net

Accounts receivable are net of allowances for uncollectible accounts of \$2.9 million and \$2.9 million at December 31, 2011 and December 31, 2010, respectively. Unbilled revenues were \$71.1 million and \$69.4 million at December 31, 2011 and December 31, 2010, respectively.

#### Inventories

Inventories are stated at average cost. Inventory consisted of the following (in thousands):

·	Dec	ember 31,
	2011	2010
Ruelistock	\$	1 \$ 5,994
Materials and supplies	22,40	8 20,604
Gas stored underground (including the non-current portion reflected in utility		
plant)	61,939	9
	\$ 91,628	82,797

#### Regulation of Utility Operations

Our regulated operations are subject to the provisions of ASC 980, Regulated Operations (ASC 980). Regulated accounting is appropriate provided that (i) rates are established by or subject to approval by independent, third-party regulators, (ii) rates are designed to recover the specific enterprise's cost of service, and (iii) in view of demand for service, it is reasonable to assume that rates are set at levels that will recover costs and can be charged to and collected from customers.

Our Financial Statements reflect the effects of the different rate making principles followed by the jurisdictions regulating us. The economic effects of regulation can result in regulated companies recording costs that have been, or are expected to be, allowed in the ratemaking process in a period different from the period in which the costs would be charged to expense by an unregulated enterprise. When this occurs, costs are deferred as regulatory assets and recorded as expenses in the periods when those same amounts are reflected in rates. Additionally, regulators can impose liabilities upon a regulated company for amounts previously collected from customers and for amounts that are expected to be refunded to customers (regulatory liabilities).

If we were required to terminate the application of these provisions to our regulated operations, all such deferred amounts would be recognized in the Statement of Income at that time. This would result in a charge to earnings, net of applicable income taxes, which could be material. In addition, we would determine any impairment to the carrying costs of deregulated plant and inventory assets.

#### **Derivative Financial Instruments**

We account for derivative instruments in accordance with ASC 815, Derivatives and Hedging. All derivatives are recognized in the Balance Sheets at their fair value unless they qualify for certain exceptions, including the normal purchases and normal sales exception. Additionally, derivatives that qualify and are designated for hedge accounting are classified as either hedges of the fair value of a recognized asset or liability or of an unrecognized firm commitment (fair-value hedge) or hedges of a forecasted transaction or the variability of cash flows to be received or paid related to a recognized asset or liability (cash-flow hedge). For fair-value hedges, changes in fair values for both the derivative and the underlying hedged exposure are recognized in earnings each period. For cash-flow hedges, the portion of the derivative gain or loss that is effective in offsetting the change in the cost or value of the underlying exposure is deferred in accumulated other comprehensive income (AOCI) and later reclassified into earnings when the underlying transaction occurs. Gains and losses from the ineffective portion of any hedge are recognized in earnings immediately. For other derivative contracts that do not qualify or are not designated for hedge accounting, changes in the fair value of the derivatives are recognized in earnings each period. Cash inflows and outflows related to derivative instruments are included as a component of operating, investing or financing cash flows in the Statement of Cash Flows, depending on the underlying nature of the hedged items.

Revenues and expenses on contracts that qualify are designated as normal purchases and normal sales and are recognized when the underlying physical transaction is completed. While these contracts are considered derivative financial instruments, they are not required to be recorded at fair value, but on an accrual basis of accounting. Normal purchases and normal sales are contracts where physical delivery is probable, quantities are expected to be used or sold in the normal course of business over a reasonable period of time, and price is not tied to an unrelated underlying derivative. As part of our regulated electric and gas operations, we enter into contracts to buy and sell energy to meet the requirements of our customers. These contracts include short-term and long-term commitments to purchase and sell energy in the retail and wholesale markets with the intent and ability to deliver or take delivery. If it were determined that a transaction designated as a normal purchase or a normal sale no longer met the exceptions, the fair value of the related contract would be reflected as an asset or liability and immediately recognized through earnings. See Note 7, Risk Management and Hedging Activities for further discussion of our derivative activity.

#### **Utility Plant**

Utility plant is stated at original cost, including contracted services, direct labor and material, allowance for funds used during construction (AFUDC), and indirect charges for engineering, supervision and similar overhead items. All expenditures for maintenance and repairs of utility plant are charged to the appropriate maintenance expense accounts. A betterment or replacement of a unit of property is accounted for as an addition and retirement of utility plant. At the time of such a retirement, the accumulated provision for depreciation is charged with the original cost of the property retired and also for the net cost of removal. Also included in utility plant are assets under capital lease, which are stated at the present value of minimum lease payments.

AFUDC represents the cost of financing construction projects with borrowed funds and equity funds. While cash is not realized currently from such allowance, it is realized under the ratemaking process over the service life of the related property through increased revenues resulting from a higher rate base and higher depreciation expense. The component of AFUDC attributable to

borrowed funds is included as a reduction to net interest charges, while the equity component is included in other income. We determine the rate used to compute AFUDC in accordance with a formula established by the FERC. This rate averaged 7.9% and 8.2% for Montana for 2011 and 2010, respectively, and 7.8% and 8.2% for South Dakota for 2011 and 2010, respectively. AFUDC capitalized totaled \$3.1 million for the year ended December 31, 2011 and \$11.0 million for the year ended December 31, 2010 for Montana and South Dakota combined.

We capitalize preliminary survey and investigation charges related to the determination of the feasibility of transmission or generation utility projects in deferred debits. Upon commencement of construction, these costs are transferred to construction work in process, and upon completion, these costs will be transferred to utility plant. As of December 31, 2011 and 2010, we have capitalized preliminary survey and investigation costs of approximately \$21.8 million and \$19.0 million, respectively. Capitalized costs are charged to operating expense if the development of the project is no longer feasible.

We may require contributions in aid of construction from customers when we extend service. Amounts used from these contributions to fund capital additions were \$2.0 million and \$1.9 million for the years ended December 31, 2011 and 2010, respectively.

We record provisions for depreciation at amounts substantially equivalent to calculations made on a straight-line method by applying various rates based on useful lives of the various classes of properties (ranging from three to 40 years) determined from engineering studies. As a percentage of the depreciable utility plant at the beginning of the year, our provision for depreciation of utility plant was approximately 3.3% and 3.2% for 2011 and 2010, respectively.

Depreciation rates include a provision for our share of the estimated costs to decommission three coal-fired generating plants at the end of the useful life of each plant. The annual provision for such costs is included in depreciation expense, while the accumulated provisions are included in accumulated depreciation.

#### **Income Taxes**

Exposures exist related to various tax filing positions, which may require an extended period of time to resolve and may result in income tax adjustments by taxing authorities. We have reduced deferred tax assets or established liabilities based on our best estimate of future probable adjustments related to these exposures. On a quarterly basis, we evaluate exposures in light of any additional information and make adjustments as necessary to reflect the best estimate of the future outcomes. We believe our deferred tax assets and established liabilities are appropriate for estimated exposures; however, actual results may differ from these estimates. The resolution of tax matters in a particular future period could have a material impact on our Statements of Income and provision for income taxes.

#### **Environmental Costs**

We record environmental costs when it is probable we are liable for the costs and we can reasonably estimate the liability. We may defer costs as a regulatory asset if we have prior regulatory authorization for recovery of these costs from customers in future rates. Otherwise, we expense the costs. If an environmental expense is related to facilities we currently use, such as pollution control equipment, then we capitalize and depreciate the costs over the remaining life of the asset, assuming the costs are recoverable in future rates or future cash flows.

Our remediation cost estimates are based on the use of an environmental consultant, our experience, our assessment of the current situation and the technology currently available for use in the remediation. We regularly adjust the recorded costs as we revise estimates and as remediation proceeds. If we are one of several designated responsible parties, then we estimate and record only our share of the cost. We treat any future costs of restoring sites where operation may extend indefinitely as a capitalized cost of plant retirement. The depreciation expense levels we can recover in rates include a provision for these estimated removal costs.

#### Emission Allowances

We have sulfur dioxide (SO2) emission allowances and each allowance permits a generating unit to emit one ton of SO2 during or after a specified year. We have approximately 3,200 excess SO2 emission allowances per year for years 2017 through 2031, however these allowances have no carrying value in our Financial Statements and the market for these years is presently illiquid. These emission allowances are not subject to regulatory jurisdiction. When excess SO2 emission allowances are sold, we reflect the gain in operating income and cash received is reflected as an investing activity.

#### Accounting Standards Issued

In May 2011, the Financial Accounting Standards Board (FASB) issued accounting guidance related to fair value measurement, which amends current guidance to achieve common fair value measurement and disclosure requirements in GAAP and International Financial Reporting Standards. The amendments generally represent clarification of how the concepts of highest and best use and valuation premise in a fair value measurement are relevant only when measuring the fair value of nonfinancial assets and are not relevant when measuring the fair value of financial assets or of liabilities. In addition, the guidance expanded the disclosures for the unobservable inputs for Level 3 fair value measurements, requiring quantitative information to be disclosed related to (1) the valuation processes used, (2) the sensitivity of the fair value measurement to changes in unobservable inputs and the interrelationships between those unobservable inputs, and (3) use of a nonfinancial asset in a way that differs from the asset's highest and best use. The new guidance will be effective for us beginning January 1, 2012. Other than requiring additional disclosures, we do not anticipate material impacts on our financial statements upon adoption.

In June 2011, the FASB issued an accounting pronouncement that provides new guidance on the presentation of comprehensive income in financial statements eliminating the option to present the components of other comprehensive income as part of the statement of stockholders' equity. It requires an entity to present the total of comprehensive income, the components of net income, and the components of other comprehensive income either in a single continuous statement of comprehensive income or in two separate but consecutive statements. In December 2011, the FASB issued revised guidance deferring the effective date of the specific requirement to present items that are reclassified out of accumulated other comprehensive income to net income alongside their respective components of net income and other comprehensive income. All other provisions of this guidance, which are to be applied retrospectively, are effective for us beginning January 1, 2012. This guidance concerns disclosure only and will not have a material effect on our financial statements.

In September 2011, the FASB issued new guidance for the testing of goodwill impairment. This guidance provides an entity the option to first assess qualitative factors to determine whether the existence of events or circumstances leads to a determination that it is more likely than not that the fair value of a reporting unit is less than its carrying value. If, after assessing the totality of events or circumstances, an entity determines it is not more likely than not that the fair value of a reporting unit is less than its carrying amount, then performing the two-step impairment test is unnecessary. However, if an entity concludes otherwise, then it is required to perform the first step of the two-step impairment test currently required by calculating the fair value of the reporting unit and comparing the fair value with the carrying amount of the reporting unit. If the carrying amount of a reporting unit exceeds its fair value, then the entity is required to perform the second step of the goodwill impairment test to measure the amount of the impairment loss, if any. An entity has the option to bypass the qualitative assessment for any reporting unit in any period and proceed directly to performing the first step of the two-step goodwill impairment test. An entity may resume performing the qualitative assessment in any subsequent period. The guidance is effective for annual and interim goodwill impairment tests performed for us beginning January 1, 2012. We are evaluating the impact that the adoption of this standard will have on accounting policies as they relate to goodwill impairment testing in future periods.

#### Accounting Standards Adopted

There have been no new accounting pronouncements or changes in accounting pronouncements adopted during the year ended December 31, 2011 that are of significance, or potential significance, to us.

#### (3) Equity Investments

The following table presents our equity investments reflected in the investments in associated companies on the Balance Sheets (in thousands):

	December 31,		
	2011	2010	
Clark Fork & Blackfoot, LLC	\$50,500 52 8	(7,272)	
Colstrip Unit 4 Basis Adjustment	(165,531)	(164,952)	
Mountain States Transmission Intertie, LLC	18,296	14;616	
Natural Gas Funding Trust	2,466	1,661	
NorthWestern Services, LEC	(10,049)	(10,401)	
NorthWestern Investments, LLC	-	96,369	
Risk Partners Assurance, Ltd.	2,815	2,880	
Total Investments in Subsidiary Companies	\$ (152,003) \$	(67,099)	

#### (4) Utility Plant

The following table presents the major classifications of our net utility plant (in thousands):

	December 31,		
	2011	2010	
Land and improvements	\$ 58,635	\$ 57,195	
Building and improvements	161,349	152,310	
Storage, distribution, and transmission	2,394,539	2,271,440	
Generation	682,070	706,384	
Construction work in process	72,581	34,704	
Other equipment	222,973	210,188	
	3,592,147	3,432,221	
Less accumulated depreciation	(1,516,039)	(1,431,677)	
	\$ 2,076,108	\$ 2,000,544	

Plant and equipment under capital lease were \$29.8 million and \$31.9 million as of December 31, 2011 and December 31, 2010, respectively, which included \$29.2 million and \$31.1 million as of December 31, 2011 and 2010, respectively, related to a long-term power supply contract with the owners of a natural gas fired peaking plant, which has been accounted for as an obligation under capital lease.

#### Jointly Owned Electric Generating Plant

We have an ownership interest in four electric generating plants, all of which are coal fired and operated by other companies. We have an undivided interest in these facilities and are responsible for our proportionate share of the capital and operating costs while being entitled to our proportionate share of the power generated. Our interest in each plant is reflected in the Balance Sheets on a pro rata basis and our share of operating expenses is reflected in the Statements of Income. The participants each finance their own investment.

Information relating to our ownership interest in these facilities is as follows (in thousands):

	Big Stone	Neal #4	Coyote	Colstrip Unit 4
	(SD)	(IA)	(ND)	(MT)
December 31, 2011				
Ownership:percentages:	23.4	%	10.0%	6 30:0%
Plant in service	\$ 58,383	\$ 29,991	\$ 45,066	\$ 287,462
Accumulated depreciation	39,246	23,046	29,740	59,586
December 31, 2010				
Ownership percentages:	23:49	<b>%</b> 8:7%	10.0%	30,0%
Plant in service	\$ 58,283	\$ 29,897	\$ 45,050	\$ 284,770
Accumulated depreciation	*40,201	22,443	30,114	54;402

### (5) Asset Retirement Obligations

We recognize a liability for the legal obligation to perform an asset retirement activity in which the timing and/or method of settlement are conditional on a future event. We have identified asset retirement obligations (ARO), which are liabilities related to our electric and natural gas transmission and distribution assets that have been installed on easements over property not owned by us. The easements are generally perpetual and only require remediation action upon abandonment or cessation of use of the property for the specified purpose. The ARO liability is not estimable for such easements as we intend to utilize these properties indefinitely. In the event we decide to abandon or cease the use of a particular easement, an ARO liability would be recorded at that time.

Our regulated utility operations have, previously recognized removal costs of transmission and distribution assets as a component of depreciation in accordance with regulatory treatment. Generally, the accrual of future non-ARO removal obligations is not required. However, long-standing ratemaking practices approved by applicable state and federal regulatory commissions have allowed provisions for such costs in historical depreciation rates. These removal costs have accumulated over a number of years based on varying rates as authorized by the appropriate regulatory entities. These amounts do not represent legal retirement obligations. As of December 31, 2011 and December 31, 2010, we have recognized accrued removal costs of \$235.3 million and \$222.1 million, respectively, which are classified as accumulated depreciation. In addition, for our generation properties, we have accrued non-ARO decommissioning costs since the generating units were first put into service in the amount of \$15.9 million and \$15.4 million as of December 31, 2011 and December 31, 2010, respectively, which are classified as accumulated depreciation.

The liabilities associated with conditional AROs are adjusted on an ongoing basis due to the passage of new laws and regulations and revisions to either the timing or amount of estimates of undiscounted cash flows and estimates of cost escalation factors. Our conditional AROs are primarily related to Department of Transportation requirements to cut, purge and cap retired natural gas pipeline segments. We measure the liability at fair value when incurred and capitalize a corresponding amount as part of the book value of the related assets, which increases our property, plant and equipment and other noncurrent liabilities. The increase in the capitalized cost is included in determining depreciation expense over the estimated useful life of these assets. Since the fair value of the ARO is determined using a present value approach, accretion of the liability due to the passage of time is recognized each period and recorded as a regulatory asset until the settlement of the liability.

The following table presents the change in our gross conditional ARO (in thousands):

		Decer (	nber 31	
		2011		2010
Liability:at:January:1,	\$\$	7,181	\$	6,688
Accretion expense		493		518
Liabilities incurred		486		76
Liabilities settled		(1,970)		(35)
Revisions to cash flows:		102		(66)
Liability at December 31,	\$ .	6,292	\$	7,181

# (6) Utility Plant Adjustments

Utility plant adjustments are not amortized; rather, they are evaluated for impairment at least annually. We evaluated our utility plant adjustments during the fourth quarters of 2011 and 2010 and determined that it was not impaired.

# (7) Risk Management and Hedging Activities

Nature of Our Business and Associated Risks

We are exposed to certain risks related to the ongoing operations of our business, including the impact of market fluctuations in the price of electricity and natural gas commodities and changes in interest rates. We rely on market purchases to fulfill a large portion of our electric and natural gas supply requirements within the Montana market. Several factors influence price levels and volatility. These factors include; but are not limited to, seasonal changes in demand, weather conditions, available generating assets within regions, transportation availability and reliability within and between regions, fuel availability, market liquidity, and the nature and extent of current and potential federal and state regulations.

# Objectives and Strategies for Using Derivatives

To manage our exposure to fluctuations in commodity prices we routinely enter into derivative contracts, such as fixed-price forward purchase and sales contracts. The objective of these transactions is to fix the price for a portion of anticipated energy purchases to supply our customers. These types of contracts are included in our electric and natural gas supply portfolios and are used to manage price volatility risk by taking advantage of seasonal fluctuations in market prices. While individual contracts may be above or below market value, the overall portfolio approach is intended to provide price stability for consumers; therefore, these commodity costs are included in our cost tracking mechanisms and are recoverable from customers subject to prudence reviews by the applicable state regulatory commissions. We do not maintain a trading portfolio, and our derivative transactions are only used for risk management purposes. In addition, we may use interest rate swaps to manage our interest rate exposures associated with new debt issuances or to manage our exposure to fluctuations in interest rates on variable rate debt.

### **Accounting for Derivative Instruments**

We evaluate new and existing transactions and agreements to determine whether they are derivatives. The permitted accounting treatments include: normal purchase normal sale; cash flow hedge; fair value hedge; and mark-to-market. Mark-to-market accounting is the default accounting treatment for all derivatives unless they qualify, and we specifically designate them, for one of the other accounting treatments. Derivatives designated for any of the elective accounting treatments must meet specific, restrictive criteria both at the time of designation and on an ongoing basis. The changes in the fair value of recognized derivatives are recorded each period in current earnings or other comprehensive income, depending on whether a derivative is designated as part of a hedge transaction and the type of hedge transaction.

#### Normal Purchases and Normal Sales

We have applied the normal purchase and normal sale scope exception (NPNS) to most of our contracts involving the physical purchase and sale of gas and electricity at fixed prices in future periods. During our normal course of business, we enter into full-requirement energy contracts, power purchase agreements and physical capacity contracts, which qualify for NPNS. All of these contracts are accounted for using the accrual method of accounting; therefore, there were no amounts recorded in the Financial Statements at December 31, 2011 and 2010. Revenues and expenses from these contracts are reported on a gross basis in the appropriate revenue and expense categories as the commodities are received or delivered.

### Mark-to-Market Accounting

Certain contracts for the purchase of natural gas associated with our gas utility operations do not qualify for NPNS. These are typically forward purchase contracts for natural gas where we lock in a fixed price, settle the contracts financially and do not take physical delivery of the natural gas. We use the mark-to-market method of accounting for these derivative contracts as we do not elect hedge accounting. Upon settlement of these contracts, associated proceeds or costs are refunded to or collected from our customers consistent with regulatory requirements; therefore, we record a regulatory asset or liability based on changes in market value.

The following table represents the fair value and location of derivative instruments subject to mark-to-market accounting (in thousands). For more information on the determination of fair value see Note 9 - Fair Value Measurements.

		December 31,	
Mark-to-Market Transactions	<b>Balance Sheet Location</b>	2011	2010
Natural gas net derivative liability	Current and Accrued.	\$\$ 20,312.°	\$

The following table represents the net change in fair value for these derivatives (in thousands):

	Unrealized gain (loss) recognized in
	Regulatory Assets
	December 31,
Derivatives Subject to Regulatory Deferral	2011 2010
Natural gas	\$ 19,400 \$ (6,051)

### Credit Risk

We are exposed to credit risk primarily through buying and selling electricity and natural gas to serve customers. Credit risk is the potential loss resulting from counterparty non-performance under an agreement. We manage credit risk with policies and procedures for, among other things, counterparty analysis and exposure measurement, monitoring and mitigation. We may request collateral or other security from our counterparties based on the assessment of creditworthiness and expected credit exposure. It is possible that volatility in commodity prices could cause us to have material credit risk exposures with one or more counterparties.

We enter into commodity master enabling agreements with our counterparties to mitigate credit exposure, as these agreements reduce the risk of default by allowing us or our counterparty the ability to make net payments. The agreements generally are: (1) Western Systems Power Pool agreements - standardized power purchase and sales contracts in the electric industry; (2) International Swaps and Derivatives Association agreements - standardized financial gas and electric contracts; (3) North American Energy

Standards Board agreements - standardized physical gas contracts; and (4) Edison Electric Institute Master Purchase and Sale Agreements - standardized power sales contracts in the electric industry.

Many of our forward purchase contracts contain provisions that require us to maintain an investment grade credit rating from each of the major credit rating agencies. If our credit rating were to fall below investment grade, the counterparties could require immediate payment or demand immediate and ongoing full overnight collateralization on contracts in net liability positions.

The following table presents, as of December 31, 2011, the aggregate fair value of forward purchase contracts that do not qualify for NPNS that contain credit risk-related contingent features. If the credit risk-related contingent features underlying these agreements were triggered as of December 31, 2011, the collateral posting requirements would be as follows (in thousands):

	Fair Value	Posted	Contingent
Contracts with Contingent Feature	Liability	Collateral	Collateral
Credit rating	\$ 8.790	Signification and a contraction	\$ 8.790

# Interest Rate Swaps Designated as Cash Flow Hedges

If we enter into contracts to hedge the variability of cash flows related to forecasted transactions that qualify as cash flow hedges, the changes in the fair value of such derivative instruments are reported in other comprehensive income. The relationship between the hedging instrument and the hedged item must be documented to include the risk management objective and strategy and, at inception and on an ongoing basis, the effectiveness of the hedge in offsetting the changes in the cash flows of the item being hedged. Gains or losses accumulated in other comprehensive income are reclassified to earnings in the periods in which earnings are affected by the variability of the cash flows of the related hedged item. Any ineffective portion of all hedges would be recognized in current-period earnings. Cash flows related to these contracts are classified in the same category as the transaction being hedged.

We have used interest rate swaps designated as cash flow hedges to manage our interest rate exposures associated with new debt issuances. These swaps were designated as cash-flow hedges with the effective portion of gains and losses, net of associated deferred income tax effects, recorded in AOCI. We reclassify these gains from AOCI into interest on long-term debt during the periods in which the hedged interest payments occur. The following table shows the effect of these derivative instruments on the Financial Statements (in thousands):

Amount of Gain

			****** OT OWIN
			Reclassified from AOCI
	Amount of Gain	Location of Gain	into Income during the
	Remaining in AOCI as of	Reclassified from AOCI to	Year Ended
Cash Flow Hedges	December 31, 2011	Income	December 31, 2011
Interest rate contracts	\$ 087	Interest on long-term debt	\$ 1,188

We expect to reclassify approximately \$1.2 million of pre-tax gains on these cash-flow hedges from AOCI into interest on long-term debt during the next twelve months. These gains relate to swaps previously terminated, and we have no current interest rate swaps outstanding.

We expect to reclassify approximately \$1.2 million of pre-tax gains on these cash-flow hedges from AOCI into interest on long-term debt during the next twelve months. These gains relate to swaps previously terminated, and we have no current interest rate swaps outstanding.

# (8) Related Party Transactions

Accounts receivable from and payables to associated companies primarily include intercompany billings for direct charges, overhead, and income tax obligations. The following table reflects our accounts receivable from and accounts payable to associated companies (in thousands):

·	December 31,		
	2011		2010
Accounts Receivable from Associated Companies:			
Clark Fork & Blackfoot, LLC	\$	- \$	7,273
Mountain:States Transmission Intertie, LLC	2	,650	2;096
NorthWestern Investments, LLC		-	157
NorthWestern Services, IEC		,184	2,892
Risk Partners Assurance, Ltd.		18	18
	*\$ 4	852 \$	12,436
Expeditions and the second and the second se		11990/	
Accounts Payable to Associated Companies:			
Natural Gas Funding Trust	\$	71 \$	62

# (9) Fair Value Measurements

Fair value is defined as the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date (i.e., an exit price). Measuring fair value requires the use of market data or assumptions that market participants would use in pricing the asset or liability, including assumptions about risk and the risks inherent in the inputs to the valuation technique. These inputs can be readily observable, corroborated by market data, or generally unobservable. Valuation techniques are required to maximize the use of observable inputs and minimize the use of unobservable inputs.

A fair value hierarchy that prioritizes the inputs used to measure fair value, and requires fair value measurements to be categorized based on the observability of those inputs has been established by the applicable accounting guidance. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 inputs) and the lowest priority to unobservable inputs (Level 3 inputs). The three levels of the fair value hierarchy are as follows:

- Level 1 Unadjusted quoted prices available in active markets at the measurement date for identical assets or liabilities;
- Level 2 Pricing inputs, other than quoted prices included within Level 1, which are either directly or indirectly observable as of the reporting date; and
- Level 3 Significant inputs that are generally not observable from market activity.

We classify assets and liabilities within the fair value hierarchy based on the lowest level of input that is significant to the fair value measurement of each individual asset and liability taken as a whole. The table below sets forth by level within the fair value hierarchy the gross components of our assets and liabilities measured at fair value on a recurring basis. Normal purchases and sales transactions are not included in the fair values by source table as they are not recorded at fair value. There were no transfers between levels for the periods presented. See Note 7 - Risk Management and Hedging Activities for further discussion.

December 31, 2011	Active Markets for Identical Assets or Liabilities (Level	Significant Other Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3) (in thousands)	Margin Cash Collateral Offset	Total Net Fair Value
Other Special					
ar are at Tara and an architecture and a state of the sta	`\$`;``\`\`\`\`\`\`\`\`\\\\\\\\\\\\\\\\\			\$ sind is division	\$ (13,999)
Rabbi trust	0.040				0.040
investments	8,049				8,049
Derivative liability (1)	24.000	(20,312)		<u> </u>	(20,312)
Total	\$ 12,048	\$ (20,312) 5		S —	\$ (8,264)
December 31, 2010					
Other Special	л. 220	n d		o de la companya de l	9 220
10000013000000000000000000000000000000	<b>(\$</b>	\$		\$	\$ 3,330.
Rabbi trust	5 405				5 105
investments	5,495	1,620			5,495 1,620
Derivative asset (1)		DENGERALISHI MERKAMBARAKAN MERKAMBARAKAN DENGARAKAN DEN			
Derivative liability (1)		(31,332) (29,712)			(31,332)
Net derivative position	0.005			n	(29,7/12)
Total	\$ 8,825	\$ (29,712) <b>\$</b>		<u> </u>	\$ (20,887)

Ounted Driese in

We present our derivative assets and liabilities on a net basis in the Balance Sheets. The table above disaggregates our net derivative assets and liabilities on a gross contract-by-contract basis as required and classifies each individual asset or liability within the appropriate level in the fair value hierarchy, regardless of whether a particular contract is eligible for netting against other contracts. These gross balances are intended solely to provide information on sources of inputs to fair value and do not represent our actual credit exposure or net economic exposure. Increases and decreases in the gross components presented in each of the levels in this table also do not indicate changes in the level of derivative activities. Rather, the primary factors affecting the gross amounts are commodity prices.

Other special deposits represent amounts held in money market mutual funds. Rabbi trust assets represent assets held for non-qualified deferred compensation plans, which consist of our common stock and actively traded mutual funds with quoted prices in active markets. Fair value for the commodity derivatives was determined using internal models based on quoted forward commodity prices. We consider nonperformance risk in our valuation of derivative instruments by analyzing the credit standing of our counterparties and considering any counterparty credit enhancements (e.g., collateral). The fair value measurement of liabilities also reflects the nonperformance risk of the reporting entity, as applicable. Therefore, we have factored the impact of our credit standing as well as any potential credit enhancements into the fair value measurement of both derivative assets and derivative liabilities. Consideration of our own credit risk did not have a material impact on our fair value measurements.

<sup>(1)</sup> The changes in the fair value of these derivatives are deferred as a regulatory asset or liability until the contracts are settled. Upon settlement, associated proceeds or costs are passed through the applicable cost tracking mechanism to customers.

#### Financial Instruments

The estimated fair value of financial instruments is summarized as follows (in thousands):

	December 31, 2011		Decembe	r 31, 2010
•	Carrying	Carrying		
•	Amount	Fair Value	Amount	Fair Value
Liabilities:				
Long-term debt (including current portion)	\$ 905,049	\$ 1,066,681	\$ 1,058,025	\$ 1,126,336

Notes payable consist of commercial paper and is not included in the table above as carrying value approximates fair value. The estimated fair value amounts have been determined using available market information and appropriate valuation methodologies; however, considerable judgment is required in interpreting market data to develop estimates of fair value. Accordingly, the estimates presented herein are not necessarily indicative of the amounts that we would realize in a current market exchange.

We determined fair value for long-term debt based on interest rates that are currently available to us for issuance of debt with similar terms and remaining maturities, except for publicly traded debt, for which fair value is based on market prices for the same or similar issues or upon the quoted market prices of U.S. treasury issues having a similar term to maturity, adjusted for our bond issuance rating and the present value of future cash flows.

# (10) Notes Payable

On February 8, 2011, we entered into a commercial paper program under which we may issue unsecured commercial paper notes on a private placement basis up to a maximum aggregate amount outstanding at any time of \$250 million to provide an additional financing source for our short-term liquidity needs. The maturities of the commercial paper issuances will vary, but may not exceed 270 days from the date of issue. Commercial paper issuances are supported by available capacity under our unsecured revolving credit facility. See Note 11 - Long-Term Debt, for more information on our unsecured revolving credit facility. As of December 31, 2011, we had \$166.9 million in commercial paper outstanding. Commercial paper borrowings and related interest rates for the year ended December 31, 2011 were as follows (dollars in millions):

Amount outstanding as of December 31, 2011	\$166.9
Weighted average interest rate as of December 31, 2011	0.57%
Daily average amount outstanding during 2011	\$83.4
Weighted average interest rate during 20111	0.42%
Maximum month-end balance during 2011	\$166.9

# (11) Long-Term Debt

Long-term debt consisted of the following (in thousands):

		December 31,	
A Law with Address of the Address of	Due	2011	2010
Unsecured Debt:			
Unsecured Revolving Line of Credit	2016 \$	<del>-</del> \$	153,000
Secured Debt:			
Mortgage bonds—			
South Dakota—6:05%	2018	55,000	55,000
South Dakota—5.01%	2025	64,000	64,000
Montana—6:04%	2016	150,000	150,000
Montana—6.34%	. 2019	250,000	250,000
Montana—5.7/1%	2039	55,000	55,000
Montana—5.01%	2025	161,000	161,000
Pollution control obligations—			
Montana—4.65%	2023	170,205	170,205
Other Long Term Debt:			
Discount on Notes and Bonds		(156)	(180)
	\$	905,049 \$	1,058,025

# Unsecured Revolving Line of Credit

On June 30, 2011, we amended and restated our unsecured revolving credit facility scheduled to expire on June 30, 2012. We extended the term to June 30, 2016, and increases the aggregate principal amount available under the facility by \$50 million to \$300 million. The facility also has an accordion feature that allows us to increase the size up to \$350 million with the consent of the lenders. The amended facility does not amortize and borrowings bear interest based on a credit ratings grid. The 'spread' or 'margin' ranges from 0.88% to 1.75% over the LIBOR. Based on our unsecured credit ratings on the closing date of the agreement, the applicable spread was 1.25%. A total of eight banks participate in the new facility, with no one bank providing more than 17% of the total availability. While no direct borrowings were outstanding as of December 31, 2011, letters of credit of \$3.0 million were outstanding. Commitment fees for the unsecured revolving line of credit were \$0.7 million and \$0.8 million for the years ended December 31, 2011 and 2010, respectively.

The credit facility includes covenants that require us to meet certain financial tests, including a maximum debt to capitalization ratio not to exceed 65%. The facility also contains covenants which, among other things, limit our ability to engage in any consolidation or merger or otherwise liquidate or dissolve, dispose of property, and enter into transactions with affiliates. A default on the South Dakota or Montana First Mortgage Bonds would trigger a cross default on the credit facility; however a default on the credit facility would not trigger a default on any other obligations.

# Secured Debt

### First Mortgage Bonds and Pollution Control Obligations

The South Dakota Mortgage Bonds are a series of general obligation bonds issued under our South Dakota indenture. All of such bonds are secured by substantially all of our South Dakota and Nebraska electric and natural gas assets.

The Montana First Mortgage Bonds and Montana Pollution Control Obligations are secured by substantially all of our Montana electric and natural gas assets.

### Maturities of Long-Term Debt

The aggregate minimum principal maturities of long-term debt and capital leases, during the next five years are zero in 2012 through 2015 and \$150.0 in 2016.

As of December 31, 2011, we are in compliance with our financial debt covenants.

# (12) Income Taxes

Our effective tax rate differs from the federal tax rate of 35% primarily due to repairs and state tax bonus depreciation deductions. The regulatory accounting treatment of these deductions requires immediate income recognition for temporary tax differences of this type, which is referred to as the flow-through method. When the flow-through method of accounting for temporary differences is reflected in regulated revenues we record deferred income taxes and establish related regulatory assets and liabilities. We recognized federal repairs related tax benefits of \$13.4 million and \$9.7 million for 2011 and 2010, respectively.

We recognized a state tax bonus depreciation related benefit of \$7.6 million for 2011, related to DGGS and other qualifying additions. Based on guidance issued by the IRS, we believe DGGS qualifies for a 50% bonus depreciation deduction in 2011. By comparison, we recognized a state tax bonus depreciation related benefit of \$2.3 million in the fourth quarter of 2010, after the Small Business Jobs Act of 2010 was signed into law. This act provides a bonus depreciation deduction ranging from 50%-100% for qualified property acquired or constructed and placed into service during 2010 through 2012. We expect to recognize additional bonus depreciation related benefits through 2012.

In addition, we maintain a valuation allowance against certain state net operating loss (NOL) carryforwards based on our forecast of taxable income and our estimate that a portion of these NOL carryforwards will more likely than not expire before we can use them. During the first six months of 2011, we recognized a \$2.4 million favorable state NOL carryforward utilization benefit due to 2010 taxable income being higher than our original estimate.

During 2011, we replaced the fixed asset module of our existing financial system with a new fixed asset software system commonly used in the utility industry and are in process of implementing the income tax module of this software to gain more utility specific functionality. This software is specialized to the utility industry and provides us a more integrated process of reconciling our temporary and permanent tax differences to our financial statements. We expect to complete the implementation of the income tax module during the first quarter of 2012. During the fourth quarter of 2011, we determined the calculation of certain differences associated primarily with plant-related basis differences had been overstated and therefore recognized a cumulative tax benefit adjustment of approximately \$3.9 million. The adjustment related to prior periods and is not material to previously issued or current period financial statements.

The IRS issued guidance during the third quarter of 2011 providing a safe harbor method for determining the tax treatment of repairs costs for electric transmission and distribution property. We are evaluating whether or not we want to elect the safe harbor method, which may result in a change in related repairs deductions and unrecognized tax benefits. We expect to complete our evaluation by the third quarter of 2012.

Deferred income taxes relate primarily to the difference between book and tax methods of depreciating property, amortizing tax-deductible goodwill, the difference in the recognition of revenues and expenses for book and tax purposes, certain natural gas and electric costs which are deferred for book purposes but expensed currently for tax purposes, and NOL carry forwards. We have elected under Internal Revenue Code 46(f)(2) to defer investment tax credit benefits and amortize them against expense and customer billing rates over the book life of the underlying plant.

The components of the deferred income tax assets and liabilities recognized in our Balance Sheets are related to the following temporary differences (in thousands):

	December 31,	
Vis. Lindow and the second and the s	2011	2010
NOL:carryforward	\$ 51,941	\$ 84,309
Pension / postretirement benefits	41,898	
QF obligations QF obligations		
Customer advances	16,157	17,247
Property:taxes		16,037
Environmental liability	9,670	8,425
AMT credit carryforward	.6,897	7,067
Unbilled revenue	6,297	10,403
Compensation: accruals	7,269	4,267
Reserves and accruals	4,378	(49,047)
Regulatory liability	1,098	550
Other, net	1,862	(1,098)
Valuation allowance	(3,834)	(653)
Deferred Tax Asset	164,229	97,507
Excess tax depreciation	(273,001)	(185,628)
Goodwill amortization	(96,233)	(77,193)
Flow through depreciation	(49,740)	(34,395)
Regulatory assets	(14,323)	(9,234)
Property taxes	(511)	
Other, net		2,001
Deferred Tax Liability	(433,808)	(304,449)
Deferred Tax Liability, net	\$ (269,579)	

A valuation allowance is recorded when a company believes that it will not generate sufficient taxable income of the appropriate character to realize the value of its deferred tax assets. We have a valuation allowance against certain state NOL carryforwards as we do not believe these assets will be realized. For the year ended December 31, 2011, we increased our valuation allowance by approximately \$0.3 million against certain state NOL carryforwards as we believe they will expire before we can use them due to decreased forecasts of state taxable income during the carryforward period.

At December 31, 2011 we estimate our total federal NOL carryforward to be approximately \$457.2 million. If unused, our federal NOL carryforwards will expire as follows: \$180.6 million in 2025; \$4.0 million in 2026; \$1.0 million in 2027; \$95.5 million in 2028; \$23.8 million in 2029; \$3.2 million in 2030; and \$149.1 million in 2031. We estimate our state NOL carryforward as of December 31, 2011 is approximately \$429.4 million. If unused, our state NOL carryforwards will expire as follows: \$211.5 million in 2012; \$3.0 million in 2013; \$0.8 million in 2014; \$74.0 million in 2015; \$18.6 million in 2016; \$2.5 million in 2017; and \$119.0 million in 2018. We believe it is more likely than not that sufficient taxable income will be generated to utilize these NOL carryforwards except as noted above.

#### **Uncertain Tax Positions**

We recognize tax positions that meet the more-likely-than-not threshold as the largest amount of tax benefit that is greater than 50 percent likely of being realized upon ultimate settlement with a taxing authority that has full knowledge of all relevant information.

The change in unrecognized tax benefits is as follows (in thousands):

	2011	2010	
Unrecognized Tax Benefits at January 1	\$ 120,8	59 \$ 122,	844
Gross increases - tax positions in prior period		_	
Gross decreases - tax positions in prior period	(15,7	74) (5,	707)
Gross increases - tax positions in current period	26,8	64 6,	202
Gross decreases - tax positions in current period		(2,	480)
Unrecognized Tax Benefits at December 31	\$ 131,9	49 \$ 120,	859

Our unrecognized tax benefits include approximately \$79.2 million and \$80.4 million related to tax positions as of December 31, 2011 and 2010, respectively that if recognized, would impact our annual effective tax rate. We do not anticipate total unrecognized tax benefits will significantly change due to the settlement of audits or the expiration of statutes of limitations within the next twelve months.

Our policy is to recognize interest and penalties related to uncertain tax positions in income tax expense. During the years ended December 31, 2011 and 2010, we have not recognized expense for interest or penalties, and do not have any amounts accrued at December 31, 2011 and 2010, respectively, for the payment of interest and penalties.

Our federal tax returns from 2000 forward remain subject to examination by the Internal Revenue Service.

# (13) Accumulated Other Comprehensive Income

The following table displays the components of AOCI, which is included in proprietary capital on the Balance Sheets (in thousands).

	Net Unrealized	•		
	Gains on Hedging	Pension and Other		
Phonous Admir Education Anniques and Admir and Managabet and property and annial annia	Instruments	Benefits	Other	Total
Balances December 31, 2009	\$ 10,465	\$ (1;024) <b>*</b>	\$ 284 S	9,725
Reclassification of net gains on hedging instruments				
from OCI to net income	(1,188)			(1,188)
Pension and postretirement medical liability				
adjustment, net of tax of \$75		(134)		(134)
Foreign currency translation			111	111
Balances December 31, 2010	9,277	(1,158)	395	8;514
Reclassification of net gains on hedging instruments				
from OCI to net income, net of taxes of \$458	(4,302)		<del></del>	(4,302)
Pension and postretirement medical liability				
adjustment, net of tax of \$155		L(581)		(581)
Foreign currency translation			25	25
Balance at December 31, 2011	4,975	\$ (1,739 <u>)</u> \$	420 \$	3;656

# (14) Operating Leases

We lease vehicles, office equipment and facilities under various long-term operating leases. At December 31, 2011 future minimum lease payments for the next five years under non-cancelable lease agreements are as follows (in thousands):

2012 \$	# NY 3 12 12 12 12 12 12 12 12 12 12 12 12 12
2013	1,021
2014	×451
2015	181
2016	×67.

Lease and rental expense incurred was \$2.2 million and \$2.0 million for the years ended December 31, 2011 and 2010, respectively.

# (15) Employee Benefit Plans

#### Pension and Other Postretirement Benefit Plans

We sponsor and/or contribute to pension and postretirement health care and life insurance benefit plans for eligible employees, which includes two cash balance pension plans. The plan for our South Dakota and Nebraska employees is referred to as the NorthWestern pension plan, and the plan for our Montana employees is referred to as the NorthWestern Energy pension plan.

We utilize a number of accounting mechanisms that reduce the volatility of reported pension costs. Differences between actuarial assumptions and actual plan results are deferred and are recognized into earnings only when the accumulated differences exceed 10% of the greater of the projected benefit obligation or the market-related value of plan assets. If necessary, the excess is amortized over the average remaining service period of active employees. The Plan's funded status is recognized as an asset or liability in our financial statements. See Note 17 - Regulatory Assets and Liabilities, for further discussion on how these costs are recovered through rates charged to our customers.

# **Benefit Obligation and Funded Status**

Following is a reconciliation of the changes in plan benefit obligations and fair value and a statement of the funded status (in thousands):

		Pension Benefits			Other Postretirement Benefits			
•		December 31,			December 31,		31,	
		2011		2010		2011		2010
Change in Benefit Obligation:	394(14) 334(14)		938					
Obligation at beginning of period	\$	478,790	\$	415,278	\$	35,968	\$	32,347
Service cost		10,199		9,361		437		.483
Interest cost	xxxxxxxxxxxxx	24,394	UCYSSIASS	24,090	PERKEUN	1,348		1,803
Planamendments						(464)		
Actuarial loss (gain)	SECULORISE	44,586	k'annsa	51,730	STANDARD	(2,056)	esterations.	4,758
Benefits paid		(21,433)		(21,669)		(2,806)	*\\\	(3,423)
Benefit obligation at end of period	\$	536,536	\$	478,790	\$	32,427	\$	35,968
Change in Fair Value of Plan Assets:								
Fair value of plan assets at beginning of period	\$		\$		\$	17,201	\$	15,298
Return on plan assets		14,218		48,392		340		1,903
Employer contributions	enciacopor	11,700	onana.	10,000	kródorom:	767	nanboor	3,423
Benefits paid		(21;433)		(21,669)		(2,806)		(3,423)
THE REPORT OF THE PARTY OF THE	\$		\$		\$		\$	17,201
	\$	×(103,899)	\$	(50,638)	\$	*(16,925)	\$	(18,767)
Unrecognized net actuarial (gain) loss	κλολασπάδα		Avinonea		2000 Norm	hatenatos (necesarios coloniares e e e e e e e e e e e e e e e e e e	ennénee	
Unrecognized prior service cost								
GERGLENWEITEREREN GEGEREITEREREN G. GEREITEREREN G. GEREITERE GEREITERE GEREITEREREN GEREITERERE	\$	(103,899)	\$	(50,638)	<u>\$</u>	(16,925)	\$	(18,767)
Amounts:recognized in the balance sheet consist of:								
Current liability			.svaven		un non de la company	(1,075)		(1,078)
Noncurrent/liability		(103,899)		*(50,638)		(15,850)		(17,689)
Net amount recognized	\$	(103,899)	\$	(50,638)	\$	(16,925)	\$	(18,767)
Amounts recognized in regulatory assets consist of:								
Prior service (cost) credit		(1,241)		(1,487)		23,545		25,230
Net actuarial loss		(130,062)		(71,749)		(10,025)		(12;549)
Amounts recognized in AOCI consist of:	-10000000000	ინი გეციბებინინი და გალატების გალაფი	enfinêre	CONTRACTOR CONTRACTOR	anatanan-	nakikraanin-aanononaanin	2556000	ingidunggaph Angaph Calpada was
Prior service cost						(1,604)		(1,755)
Net actuarial gain	(Fem#22.599)		. Der son			(1,051)	And to be a	(395)
Total	<b>B</b>	<b>((131,303)</b>	\$	(73,236)	\$ %	10,865	<b>S</b> E (8)	10,531

The total projected benefit obligation and fair value of plan assets for the pension plans with projected benefit obligations in excess of plan assets were as follows (in millions):

	Pension Benefits		
	December 31,		
	2011	2010	
Projected benefit obligation 3.2	536.5	\$	
Accumulated benefit obligation	533.5	475.7	
Fair value of plan assets	432.6	428.2.	

# Net Periodic Cost (Credit)

The components of the net costs (credits) for our pension and other postretirement plans are as follows (in thousands):

	Pension	Benefits	Other Postretirement Benefits			
	Decem	ber 31,	December 31,			
a.	2011	2010	2011	2010		
Components of Net						
Periodic Benefit Cost						
Service cost	\$ 10,199	\$ 9,361	\$ 437	\$ 483		
Interest cost	24,394	.24,090	1,348	1,803		
Expected return on						
plan assets	(30,462)	(29,839)	(1,185)	(1,186)		
Amortization of prior						
service cost (credit)		246	(1,998)	(1,952)		
Recognized actuarial						
loss	2,516	140	658	984		
Net Periodic Benefit						
Cost (Credit)	\$ 6,893	\$ 3,998	\$ (740)	\$ 132		

For purposes of calculating the expected return on pension plan assets, the market-related value of assets is used, which is based upon fair value. The difference between actual plan asset returns and estimated plan asset returns are amortized equally over a period not to exceed five years.

We estimate amortizations from regulatory assets into net periodic benefit cost during 2012 will be as follows (in thousands):

		Otner
	Pension	Postretirement
	Benefits	Benefits
Prior:service:cost/(credit)		*\$ (1,998)
Accumulated gain	7,596	720

### **Actuarial Assumptions**

The measurement dates used to determine pension and other postretirement benefit measurements for the plans are
December 31, 2011 and 2010. The actuarial assumptions used to compute net periodic pension cost and postretirement benefit cost are
based upon information available as of the beginning of the year, specifically, market interest rates, past experience and management's
best estimate of future economic conditions. Changes in these assumptions may impact future benefit costs and obligations. In
computing future costs and obligations, we must make assumptions about such things as employee mortality and turnover, expected
salary and wage increases, discount rate, expected return on plan assets, and expected future cost increases. Two of these assumptions
have the most impact on the level of cost: (1) discount rate and (2) expected rate of return on plan assets.

For 2011 and 2010, we set the discount rate using a yield curve analysis, which projects benefit cash flows into the future and then discounts those cash flows to the measurement date using a yield curve. This is done by constructing a hypothetical bond portfolio whose cash flow from coupons and maturities matches the year-by-year, projected benefit cash flow from our plans.

In determining the expected long-term rate of return on plan assets, we review historical returns, the future expectations for returns for each asset class weighted by the target asset allocation of the pension and postretirement portfolios, and long-term inflation assumptions. Considering this information and future expectations for asset returns, we reduced our expected long-term rate of return on assets assumption from 7.25% to 7.00% for 2012.

The health care cost trend rates are established through a review of actual recent cost trends and projected future trends. Our retiree medical trend assumptions are the best estimate of expected inflationary increases to our healthcare costs. Due to the relative size of our retiree population (under 800 members), the assumptions used are based upon both nationally expected trends and our specific expected trends. Our average increase remains consistent with the nationally expected trends.

The weighted-average assumptions used in calculating the preceding information are as follows:

	Pension	Benefits	Other Postretire	ement Benefits
	Decem	iber 31,	Decemb	er 31,
	2011	2010	2011	2010
Discount rate	4.40-4.55%	. 5:00=5.25%	3:50-4:30%	4:00≥5:00%
Expected rate of return on				
assets	7.25	7.75	7.25	7.75
Long-term rate of increase in				
compensation levels				
(nonunion)	3.58	3:58	3:58	3:58
Long-term rate of increase				
in compensation levels (union)	3.50	3.50	3.50	3.50

The postretirement benefit obligation is calculated assuming that health care costs increased by 9.0% in 2011 and the rate of increase in the per capita cost of covered health care benefits thereafter was assumed to decrease gradually by 0.25% per year to an ultimate trend of 4.5% by the year 2029.

With our 2009 plan amendment to cap the company contribution toward the premium cost, future health care cost trend rates are expected to have a minimal impact on company costs and the accumulated postretirement benefit obligation.

### **Investment Strategy**

Our investment goals with respect to managing the pension and other postretirement assets are to meet current and future benefit payment needs while maximizing total investment returns (income and appreciation) after inflation within the constraints of

diversification, prudent risk taking, and the Prudent Man Rule of the Employee Retirement Income Security Act of 1974. Each plan is diversified across asset classes to achieve optimal balance between risk and return and between income and growth through capital appreciation. Our investment philosophy is based on the following:

- Each plan should be substantially fully invested as long-term cash holdings reduce long-term rates of return;
- It is prudent to diversify each plan across the major asset classes;
- Equity investments provide greater long-term returns than fixed income investments, although with greater short-term volatility;
- Fixed income investments of the plans should strongly correlate with the interest rate sensitivity of the plan's aggregate liabilities in order to hedge the risk of change in interest rates negatively impacting the overall funded status;
- Allocation to foreign equities increases the portfolio diversification and thereby decreases portfolio risk while providing for the potential for enhanced long-term returns;
- Active management can reduce portfolio risk and potentially add value through security selection strategies;
- A portion of plan assets should be allocated to passive, indexed management funds to provide for greater diversification and lower cost; and
- It is appropriate to retain more than one investment manager, provided that such managers offer asset class or style diversification.

Investment risk is measured and monitored on an ongoing basis through quarterly investment portfolio reviews, annual liability measurements, and periodic asset/liability studies.

The most important component of an investment strategy is the portfolio asset mix, or the allocation between the various classes of securities available. The mix of assets is based on an optimization study that identifies asset allocation targets in order to achieve the maximum return for an acceptable level of risk, while minimizing the expected contributions and pension and postretirement expense. In the optimization study, assumptions are formulated about characteristics, such as expected asset class investment returns, volatility (risk), and correlation coefficients among the various asset classes, and making adjustments to reflect future conditions expected to prevail over the study period. Based on this, the target asset allocation established, within an allowable range of plus or minus 5%, is as follows:

· · · · · · · · · · · · · · · · · · ·	Pension Benefits		Other Benefits		
· 	December 31,		Decemb	nber 31,	
	2011	2010	2011	2010	
Domestic debt securities	40.0%	40.0%	40:0%	40:0%	
International debt securities	10.0	10.0			
Domestic equity securities	40.0	40.0	50:0	50:0	
International equity securities	10.0	10.0	10.0	10.0	

The actual allocation by plan is as follows:

	NorthWestern En	ergy Pension	NorthWestern	Pension	NorthWester Health and	Q.
	December 31,		December 31,		December 31,	
Annual designation of the second supplies of the second designation of	2011	2010	2011	2010	2011	2010
Cashandcashequivalents		. 14. :%	_%``		2:0%	}*: \$\#\ <b>-</b> %
Domestic debt securities	39.5	37.5	38.4	37.0	39.4	39.1
International debt securities	10:6	10.2		10.5		
Domestic equity securities	40.3	41.9	40.9	41.8	49.8	50.7
International equity securities	9:6	10:4	9:5	1037	18!8	10.2
	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Generally, the asset mix will be rebalanced to the target mix as individual portfolios approach their minimum or maximum levels. Debt securities consist of U.S. and international instruments. Core domestic portfolios can be invested in government, corporate, asset-backed and mortgage-backed obligation securities. The portfolio may invest in high yield securities, however, the average quality must be rated at least "investment grade" by rating agencies. Performance of fixed income investments is measured by both traditional investment benchmarks as well as relative changes in the present value of the plan's liabilities. Equity investments consist primarily of U.S. stocks including large, mid and small cap stocks, which are diversified across investment styles such as growth and value. We also invest in international equities with exposure to developing and emerging markets. Derivatives, options and futures are permitted for the purpose of reducing risk but may not be used for speculative purposes.

Our plan assets are primarily invested in common collective trusts (CCTs), which are invested in equity and fixed income securities. In accordance with our investment policy, these pooled investment funds must have an adequate asset base relative to their asset class and be invested in a diversified manner and have a minimum of three years of verified investment performance experience or verified portfolio manager investment experience in a particular investment strategy and have management and oversight by an investment advisor registered with the SEC. Investments in a collective investment vehicle are valued by multiplying the investee company's net asset value per share with the number of units or shares owned at the valuation date. Net asset value per share is determined by the trustee. Investments held by the CCT, including collateral invested for securities on loan, are valued on the basis of valuations furnished by a pricing service approved by the CCT's investment manager, which determines valuations using methods based on quoted closing market prices on national securities exchanges, or at fair value as determined in good faith by the CCT's investment manager if applicable. The funds do not contain any redemption restrictions. The direct holding of NorthWestern Corporation stock is not permitted; however, any holding in a diversified mutual fund or collective investment fund is permitted. In addition, the NorthWestern Corporation pension plan assets also include a participating group annuity contract in the John Hancock General Investment Account, which consists primarily of fixed-income securities. The participating group annuity contract is valued based on discounted cash flows of current yields of similar contracts with comparable duration based on the underlying fixed income investments.

The fair value of our plan assets at December 31, 2011 by asset category are as follows (in thousands):

Quoted Market Prices in Active Markets for **Identical Assets** Level 1

Significant Observable Inputs Unobservable Inputs Level 3

Significant

			Identical Assets	Observable Inputs	Onobservable inputs
	Asset Category	Total	Level 1	Level 2	Level 3
	Pension Plan Assets	ф <u>от</u>			
	Cash and cash equivalents	\$ 313 \$		\$ 313	\$ 
	Equity securities: (1)				
	US small/mid cap growth	14,922		14,922	
	US small/mid cap value	15,290		15,290	
	US large cap growth	43,786	embnusseksssekshistorknobelgistem	43,786	
	US large cap value	46,248		46,248	
	US large cap passive	54,477		54,477	CANONAMOR SANGORISANIONI SANAMANI TAKANGSIN
	Non-US.core ***	41,270		41,270	
	Fixed income securities:(2)	nacing specification and discussion of the specific speci	fraumocongóphófisinanánostrácónadostracióna	frincescannes con de financia de la composição de la composição de financia de la composição de financia de la	00000000000000000000000000000000000000
	US/core/opportunistic	80,702		80,702	
	US passive	41,630		41,630	
	Long duration	6,998		6,998	
	Long duration investment grade	13,058		13,058	
	Long duration passive			5,441	
	Non-US passive	46,023		46,023	
	Active long corporate	12,730	entra artikana a <u> </u>	12,730	<u></u>
	Participating group annuity contract	9,749	<del></del>	9,749	
		\$ 432,637 \$		\$432,637	\$
	Other Postretirement Benefit Plan Assets		\*\ <u>\</u>	""	
- 1		\$ 270 \$	<u></u> 2	270	\$ 38 20 20 20 20 20 20 20 20 20 20 20 20 20
	Equity securities: (1)	SAMAN'S	2000.04460.04484.0400.044		
NAMES OF THE PERSON	: US small/mid cap growth	643		643	
	US small/mid cap value	636		636	
-01/00/area	S&P 500 index	5,671		5,671	
	US large cap growth	180		180	
20000	US large cap value	192			
	US large cap passive	227	_	227	
Service Service	Non-US core	1,379		1,379	
I	Fixed income securities: (2)				and a manager of a manager of the state of t
Seption of	Passive bond market	1,156		1,156	
X	US core opportunistic	4,603		4,603	——————————————————————————————————————
150000 100000	US passive	185		185	
	Long duration	25	<del>_</del>	25	
1000	Long duration investment grade			61	
****	Long duration passive	26		26	and a second of the second of
	Non-US:passive	191		191	
<x< td=""><td>Active long corporate</td><td>57</td><td></td><td>57</td><td>**************************************</td></x<>	Active long corporate	57		57	**************************************
diam'r.		15;502 \$	\$	State in the Sales of the Sales of the Sales of Sales of the Sales of	
Sin			a community trees extransic Carlo San		

The fair value of our plan assets at December 31, 2010 by asset category are as follows (in thousands):

Quoted Market Prices in Active

		Markets for	Significant	Significant
Asset Category	Total	Identical Assets Level 1	Observable Inputs Level 2	Unobservable Inputs Level 3
Pension Plan Assets	Total	LEVEL 1	Ecvel 2	Level 3
Cash and cash equivalents \$	47		\$ 47	\$ —
Equity securities: (I)				
US small/mid cap growth	15,768	—————————————————————————————————————	15,768	
US small/mid/cap/value	16,124		16,124	
US large cap growth	48,012	BERGERAL SAN SERVER SAN SERVER	48,012	NASS SOUTHERISEN AUGUSTISCHE STREETS OFFICIASION.
US large cap value	46,668		46,668	
US large cap passive	52,688		52,688	——
Non-UScore	44,751		44,751	
Fixed income securities:(2)				
US core opportunistic	65,449		65,449	
US passive	35,596 49,083		35,596 49,083	
Long duration  Non-US passive	43,653		43,653	
Participating group annuity contract	10,313		10,313	
\$	428,152 \$	irke (< manusa kina ya (o na na na na na na na na na na na na na	·	S —
Other:Postretirement Benefit Plan Assets				
Cash and cash equivalents \$	4		§ 4	
Equity securities: (1)				
US small/mid cap growth	806		806	MEANNA BULLAN UNION PENDUNIS PENDUNIS CANADO
US-small/mid-cap-value	829		829	
S&P 500 index	6,029		6,029	
US large cap growth	346		346	
US large cap value	334		334	
US large cap passive Non-US core	37.8 1,758		37.8 1,758	
Fixed income securities: (2)	1,730		1,736	
Passive bond market	1,073		1,073	
US core opportunistic	4;683		4,683	
US passive	272		272	
Long duration	377		377	
Non-US passive	312		312	
<u>(\$)</u>	17,201 \$	<u> </u>	17;201 <u>\$</u>	

<sup>(1)</sup> This category consists of active and passive managed equity funds, which are invested in multiple strategies to diversify risks and reduce volatility.

(2) This category consists of investment grade bonds of issuers from diverse industries, debt securities issued by international, national, state and local governments, and asset-backed securities. This includes both active and passive managed funds.

For further discussion of the three levels of the fair value hierarchy see Note 9 - Fair Value Measurements.

#### Cash Flows

In accordance with the Pension Protection Act of 2006 (PPA), and the relief provisions of the Worker, Retiree, and Employer Recovery Act of 2008 (WRERA), which was signed into law on December 23, 2008, we are required to meet minimum funding levels in order to avoid required contributions and benefit restrictions. We have elected to use asset smoothing provided by the WRERA, which allows the use of asset averaging, including expected returns (subject to certain limitations), for a 24-month period in the determination of funding requirements.

Based on the assumptions allowed under the PPA, WRERA, Treasury guidance and IRS guidance, we estimate that we will not have a minimum annual required contribution for 2012. We do expect to contribute approximately \$11.7 million to our pension plans during 2012. Additional legislative or regulatory measures, as well as fluctuations in financial market conditions, may impact these funding requirements.

Due to the regulatory treatment of pension costs in Montana, expense is calculated using the average of our actual and estimated funding amounts from 2005 through 2012, therefore changes in our funding estimates creates increased volatility to earnings. Annual contributions to each of the pension plans are as follows (in thousands):

	2011	2010
NorthWestern Energy Pension Plan (MT)	10.500 S	9.000
NorthWestern Pension Plan (SD)	1.200	1.000
3	11,700 \$	1.0;000

We estimate the plans will make future benefit payments to participants as follows (in thousands):

	Other
	Postretirement
Pension Benefits	Benefits
2012 (\$ 23)858	\$ 3,664
2013 25,357	3,662
2014 26;334	3,581
2015 27,755	3,495
2016 29,330	3,334
2017-2021 165,725	12,470

# **Defined Contribution Plan**

Our defined contribution plan permits employees to defer receipt of compensation as provided in Section 401(k) of the Internal Revenue Code. Under the plan, employees may elect to direct a percentage of their gross compensation to be contributed to the plan. We contribute various percentage amounts of the employee's gross compensation contributed to the plan. Matching contributions for the year ended December 31, 2011 and 2010 were \$6.7 million and \$6.0 million, respectively.

# (16) Stock-Based Compensation

We grant stock-based awards through our 2005 Long-Term Incentive Plan (LTIP), which includes restricted stock awards and performance share awards. As of December 31, 2011, there were 1,006,952 shares of common stock remaining available for grants. The remaining vesting period for awards previously granted ranges from one to five years if the service and/or performance requirements are met. Nonvested shares do not receive dividend distributions. The long-term incentive plan provides for accelerated vesting in the event of a change in control.

We account for our share-based compensation arrangements by recognizing compensation costs for all share-based awards over the respective service period for employee services received in exchange for an award of equity or equity-based compensation. The compensation cost is based on the fair value of the grant on the date it was awarded.

#### Restricted Stock and Performance Share Awards

Performance share awards were granted under the 2005 LTIP during 2011 and 2010. With these awards, shares will vest if, at the end of the three-year performance period, we have achieved certain performance goals and the individual remains employed by us. The exact number of shares issued will vary from 0% to 200% of the target award, depending on actual company performance relative to the performance goals. These awards contain both a market and performance based component. The performance goals for these awards are independent of each other and equally weighted, and are based on two metrics: (i) cumulative net income and return on equity growth; and (ii) total shareholder return (TSR) relative to a peer group.

Fair value is determined for each component of the performance share awards. The fair value of the net income component is estimated based upon the closing market price of our common stock as of the date of grant less the present value of expected dividends, multiplied by an estimated performance multiple determined on the basis of historical experience, which is subsequently trued up at vesting based on actual performance. The fair value of the TSR portion is estimated using a statistical model that incorporates the probability of meeting performance targets based on historical returns relative to the peer group. The fair value of restricted stock is measured based upon the closing market price of our common stock as of the date of grant less the present value of expected dividends. The following summarizes the significant assumptions used to determine the fair value of performance shares and related compensation expense as well as the resulting estimated fair value of performance shares granted:

	2011	2010
Risk-free interest rate	140%	1.200
TADE TOO THE OLD PRINTED TO SEE THE PROPERTY OF THE PROPERTY O		2002/00/2015/1915/1915/1915/1915/1915/1915/1915/1
Expected life, in years	3	3
Expected volatility	25.6% to 47.0%	27.2% to 51.6%
Dividend yield	4.9%	5.4%

The risk-free interest rate was based on the U.S. Treasury yield of a three-year bond at the time of grant. The expected term of the performance shares is three years based on the performance cycle. Expected volatility was based on the historical volatility for the peer group. Both performance goals are measured over the three-year vesting period and are charged to compensation expense over the vesting period based on the number of shares expected to vest.

A summary of nonvested shares as of December 31, 2011, and changes during the year ended December 31, 2011 are as follows:

and the state of the state of the state of the state of the state of the state of the state of the state of the	Performance Share Awards		Restricted Stock Awards		
		Weighted-Average		Weighted-Average	
	•	Grant-Date		Grant-Date	
	Shares	Fair Value	Shares	Fair Value	
Beginning nonvested grants	179,939	\$\$	15,888	\$\$	
Granted	108,679	20.48	2,000	29.34	
Vested and the second s	(73,397)	21:48	(15,888)	30.32	
Forfeited	(10,508)	20.30		_	
Remaining nonvested grants	204,713	\$ .20:07	2,000	\$ 25.44	

We recognized compensation expense of \$2.1 million and \$1.6 million for the years ended December 31, 2011 and 2010, respectively, and a related income tax benefit of \$1.6 million and \$0.2 million for the years ended December 31, 2011 and 2010, respectively. As of December 31, 2011, we had \$2.0 million of unrecognized compensation cost related to the nonvested portion of outstanding awards, which is reflected as other paid-in capital in our Balance Sheets. The cost is expected to be recognized over a weighted-average period of 1.7 years. The total fair value of shares vested was \$2.9 million and \$1.4 million for the years ended December 31, 2011 and 2010, respectively.

### Retirement/Retention Restricted Share Awards

In December 2011, an executive retirement / retention program was established that provides for the annual grant of restricted share units. These awards are subject to a five-year performance and vesting period. The performance measure for these awards requires net income for the calendar year of at least three of the five full calendar years during the performance period to exceed net income for the calendar year the awards are granted. Once vested, the awards will be paid out in shares of common stock in five equal annual installments after a recipient has separated from service. The fair value of these awards is measured based upon the closing market price of our common stock as of the date of grant less the present value of expected dividends. There were 8,596 restricted share awards granted during 2011, with a weighted-average grant date fair value of \$28.00.

### **Director's Deferred Compensation**

Nonemployee directors may elect to defer up to 100% of any qualified compensation that would be otherwise payable to him or her, subject to compliance with our 2005 Deferred Compensation Plan for Nonemployee Directors and Section 409A of the Internal Revenue Code. The deferred compensation may be invested in NorthWestern stock or in designated investment funds. Compensation deferred in a particular month is recorded as a deferred stock unit (DSU) on the first of the following month based on the closing price of NorthWestern stock or the designated investment fund. The DSUs are marked-to-market on a quarterly basis with an adjustment to director's compensation expense. Based on the election of the nonemployee director, following separation from service on the Board, other than on account of death, he or she shall be paid a distribution either in a lump sum or in approximately equal installments over a designated number of years (not to exceed 10 years). During the years ended December 31, 2011 and 2010, DSUs issued to members of our Board totaled 31,032 and 36,831, respectively. Total compensation expense attributable to the DSUs during the years ended December 31, 2011 and 2010 was approximately \$2.3 million and \$1.3 million, respectively.

# (17) Regulatory Assets and Liabilities

We prepare our financial statements in accordance with the provisions of ASC 980, as discussed in Note 2 - Significant Accounting Policies. Pursuant to this guidance, certain expenses and credits, normally reflected in income as incurred, are deferred and recognized when included in rates and recovered from or refunded to the customers. Regulatory assets and liabilities are recorded based on management's assessment that it is probable that a cost will be recovered or that an obligation has been incurred. Accordingly, we have recorded the following major classifications of regulatory assets and liabilities that will be recognized in

expenses and revenues in future periods when the matching revenues are collected or refunded. These regulatory items have corresponding assets and liabilities that will be paid for or refunded in future periods. Because these costs are recovered as paid, they do not earn a return. We have specific orders to cover approximately 98% of our regulatory assets and 100% of our regulatory liabilities.

				Decen	ıber 31	,
	Note	Remaining		2011		2010
NAMES PROGRAMMENT AND THE PROGRAMMENT OF THE PROGRA	Reference	Amortization Period		(in the	usands	s)
Rension	13	Undetermined	\$\$	128,844	<b>/\$</b>	94,500
Postretirement benefits	13	Undetermined		6,434		9,104
Distribution infrastructure projects	16	6 Years		4,883		
Environmental clean-up	18	Various		16,998		15,438
Energy supply derivatives	6	1 Year		20,312		29,721
Income taxes	10	Plant Lives		124,967		71,374
Other		Various		27,437		29,460
Total regulatory assets			\$	329,875	\$	249,597
Gasistorageisales		28°Years		11,672		12,092
Unbilled revenue		1 Year		10,597		8,203
Environmental clean-up		1 Year		1,733		467
State & local taxes & fees		1 Year		2,578		805
Other		Various		1,772		1,198
Total regulatory liabilities			\$	28,352	\$	22,765

#### Pension and Postretirement Benefits

We recognize the unfunded portion of plan benefit obligations in the Balance Sheets, which is remeasured at each year end, with a corresponding adjustment to regulatory assets/liabilities as the costs associated with these plans are recovered in rates. The portion of the regulatory asset related to our Montana pension plan will amortize as cash funding amounts exceed accrual expense under GAAP. The South Dakota Public Utilities Commission (SDPUC) allows recovery of pension costs on an accrual basis. The Montana Public Service Commission (MPSC) allows recovery of postretirement benefit costs on an accrual basis.

# Montana Distribution System Infrastructure Project (DSIP)

In March 2011, we requested and received MPSC approval of an accounting order to defer certain incremental operating and maintenance expenses. The accounting order allows us to defer up to \$16.9 million of expenses incurred during 2011 and 2012 as a regulatory asset and amortize these expenses associated with the phase-in portion of the DSIP over five years beginning in 2013. See Note 18 - Regulatory Matters, for further information regarding this item.

# Environmental clean-up

Environmental clean-up costs are the estimated costs of investigating and cleaning up contaminated sites we own. We discuss the specific sites and clean-up requirements further in Note 19 - Commitments and Contingencies. Environmental clean-up costs are typically recoverable in customer rates when they are actually incurred. We record changes in the regulatory asset consistent with changes in our environmental liabilities. When cost projections become known and measurable we coordinate with the appropriate regulatory authority to determine a recovery period.

#### **Income Taxes**

Tax assets primarily reflect the effects of plant related temporary differences such as flow-through of depreciation, repairs related deductions, removal costs, capitalized interest and contributions in aid of construction that we will recover or refund in future rates. We amortize these amounts as temporary differences reverse.

#### Unbilled Revenue

In accordance with regulatory guidance in South Dakota, we recognize revenue when it is billed. Accordingly, we record a regulatory liability to offset unbilled revenue.

# State & Local Taxes & Fees (Montana Property Tax Tracker)

Under Montana law, we are allowed to track the increases in the actual level of state and local taxes and fees and recover these amounts. The MPSC has authorized recovery of approximately 60% of the estimated increase in our local taxes and fees (primarily property taxes) as compared to the related amount included in rates during our last general rate case.

#### Gas Storage Sales

A regulatory liability was established in 2000 and 2001 based on gains on cushion gas sales in Montana. This gain is being flowed to customers over a period that matches the depreciable life of surface facilities that were added to maintain deliverability from the field after the withdrawal of the gas. This regulatory liability is a reduction of rate base.

### (18) Regulatory Matters

### Dave Gates Generating Station at Mill Creek (DGGS)

Our regulatory filings seeking approval of rates related to DGGS are based on approximately 80% of our revenues related to the facility being subject to the jurisdiction of the Montana Public Service Commission (MPSC) and approximately 20% being subject to the jurisdiction of the Federal Energy Regulatory Commission (FERC). Intervenors in both jurisdictions have been challenging our proposed allocation methodology. In March 2012, the MPSC issued a final order in review of our previously submitted required compliance filing. The MPSC found that the total project costs incurred were prudent and established final rates. As a result of the lower than estimated construction costs and impact of the flow-through of accelerated state tax depreciation, the final rates are lower than our 2011 interim rates. The amount we over collected of approximately \$6.2 million will be refunded to customers over a one-year period beginning in May 2012. The MPSC's final order approves using our proposed cost allocation methodology on a temporary basis, and requires us to complete a study of the relative contribution of retail and wholesale customers to regulation capacity needs. The results of this study may be used in determining future cost allocations between retail and wholesale customers.

Based on the MPSC's final order we recognized revenue of approximately \$2.7 million during the three months ended March 31, 2012 that we had previously deferred pending outcome of the allocation uncertainty.

A FERC hearing regarding DGGS rates is scheduled for June 11, 2012 and an initial decision is scheduled to be issued on September 24, 2012. We continue to bill customers interim rates which have been effective since January 1, 2011. These interim rates are subject to refund plus interest pending final resolution at FERC.

Through March 31, 2012, we have deferred revenue of approximately \$1.9 million associated with DGGS due to lower than estimated construction costs, our current estimate of operating expenses as compared to amounts included in our interim rate requests, and uncertainty related to the FERC's ultimate treatment of our cost allocation methodology. This uncertainty could result in an inability to fully recover our costs, as well as requiring us to refund more interim revenues than our current estimate.

### Wind Generation

In February 2012, the MPSC approved our application for pre-approval to purchase a wind project in Judith Basin County in Montana to be developed and constructed by Spion Kop Wind, LLC, a wholly-owned subsidiary of Compass Wind, LLC (Compass) that would provide approximately 40 MW of capacity, with an estimated cost for the total project of approximately \$86 million. The approval includes an authorized rate of return of 7.4%, which was computed using a 10% return on equity, a 5% estimated cost of debt and a capital structure consisting of 52% debt and 48% equity. The approval also includes a performance condition that would reduce our revenue requirement if the average production failed to meet a minimum threshold for the first three years. We do not believe this performance condition will have a significant impact. Construction has commenced and commercial operation is projected to begin by December 31, 2012. Both the energy and associated renewable energy credits would be placed into our electric supply portfolio to meet future customer loads and renewable portfolio standards obligations.

# Battle Creek Filing

In March 2012, we submitted an application with the MPSC to place our majority interest in the Battle Creek Field natural gas production fields and gathering system acquired in 2010 in regulated natural gas rate base. The application reflects a joint stipulation between us and the Montana Consumer Counsel (MCC) of a 10% return on equity and a capital structure consisting of 52% debt and 48% equity. Since November 2010, the cost of service for the natural gas produced, including a return on our investment has been included in our natural gas supply tracker on an interim basis. Pending MPSC approval, the corresponding amounts included in the natural gas supply tracker are subject to refund and through March 31, 2012, we have deferred revenue of approximately \$1.8 million based on the difference between our cost of service and current natural gas market prices.

### Montana Electric and Natural Gas Tracker Filings

Each year we submit electric and natural gas tracker filings for recovery of supply costs for the 12-month period ended June 30 and for the projected supply costs for the next 12-month period. The MPSC reviews such filings and makes its cost recovery determination based on whether or not our electric and natural gas supply procurement activities were prudent. During March 2012, the MPSC found that our natural gas supply costs through the period ended June 30, 2011 were prudently incurred. During April 2012, the MPSC found that our electric supply costs through the period ended June 30, 2011 were prudently incurred.

# (19) Commitments and Contingencies

### **Qualifying Facilities Liability**

Our QF liability primarily consists of unrecoverable costs associated with three contracts covered under the PURPA. The QFs require us to purchase minimum amounts of energy at prices ranging from \$78 to \$136 per MWH through 2029. Our estimated gross contractual obligation related to the QFs is approximately \$1.3 billion through 2029. A portion of the costs incurred to purchase this energy is recoverable through rates, totaling approximately \$1.0 billion through 2029. The present value of the remaining QF liability is recorded in our Balance Sheets. The following summarizes the change in the QF liability (in thousands):

	 Decen	iber 3	1,
	2011		2010
Beginning:QF liability	\$ :177,322	\$	165,839
Unrecovered amount	(6,043)		(1,198)
Interest expense	12,908		12,681
Ending QF liability	\$ 184,187	\$	177,322

The following summarizes the estimated gross contractual obligation less amounts recoverable through rates (in thousands):

	Gross	Recoverable	
	Obligation	Amounts	Net
$\overline{2012}$	\$,,	\$ 54,904 \$	12,207
2013	69,816	55,462	14,354
2014	72,354	56,025	16,329
2015	74,135	56,598	17,537
2016	75;945	757,188	118,757
Thereafter	909,322	683,404	225,918
<u>Potal</u>	1,268,683	\$ 7963,581 \$	305,102

# Long Term Supply and Capacity Purchase Obligations

We have entered into various commitments, largely purchased power, coal and natural gas supply and natural gas transportation contracts. These commitments range from 20 to 25 years. Costs incurred under these contracts were approximately \$390.3 million and \$417.28 million for the years ended December 31, 2011 and 2010, respectively. As of December 31, 2011, our commitments under these contracts are \$298.9 million in 2012, \$262.9 million in 2013, \$191.3 million in 2014, \$116.9 million in 2015, \$117.6 million in 2016, and \$819.1 million thereafter. These commitments are not reflected in our Financial Statements.

### **Environmental Liabilities**

The operation of electric generating, transmission and distribution facilities, and gas gathering, transportation and distribution facilities, along with the development (involving site selection, environmental assessments, and permitting) and construction of these assets, are subject to extensive federal, state, and local environmental and land use laws and regulations. Our activities involve compliance with diverse laws and regulations that address emissions and impacts to the environment, including air and water, protection of natural resources and wildlife. We monitor federal, state, and local environmental initiatives to determine potential impacts on our financial results. As new laws or regulations are promulgated, our policy is to assess their applicability and implement the necessary modifications to our facilities or their operation to maintain ongoing compliance.

Our environmental exposure includes a number of components, including remediation expenses related to the cleanup of current or former properties, and costs to comply with changing environmental regulations related to our operations. At present, the majority of our environmental reserve relates to the remediation of former manufactured gas plant sites owned by us. We use a combination of site investigations and monitoring to formulate an estimate of environmental remediation costs for specific sites. Our monitoring procedures and development of actual remediation plans depend not only on site specific information but also on coordination with the different environmental regulatory agencies in our respective jurisdictions; therefore, while remediation exposure exists, it may be many years before costs become fixed and reliably determinable.

Our liability for environmental remediation obligations is estimated to range between \$28.3 to \$37.5 million, primarily for manufactured gas plants discussed below. As of December 31, 2011, we have a reserve of approximately \$31.4 million, which has not been discounted. Environmental costs are recorded when it is probable we are liable for the remediation and we can reasonably estimate the liability. Over time, as specific laws are implemented and we gain experience in operating under them, a portion of the costs related to such laws will become determinable, and we may seek authorization to recover such costs in rates or seek insurance reimbursement as applicable; therefore, although we cannot guarantee regulatory recovery, we do not expect these costs to have a material effect on our financial position or ongoing operations.

Manufactured Gas Plants - Approximately \$26.0 million of our environmental reserve accrual is related to manufactured gas plants. A formerly operated manufactured gas plant located in Aberdeen, South Dakota, has been identified on the Federal Comprehensive Environmental Response, Compensation, and Liability Information System list as contaminated with coal tar residue. We are currently investigating, characterizing, and initiating remedial actions at the Aberdeen site pursuant to work plans approved by

the South Dakota Department of Environment and Natural Resources. Our current reserve for remediation costs at this site is approximately \$12.0 million, and we estimate that approximately \$9.2 million of this amount will be incurred during the next five years.

We also own sites in North Platte, Kearney and Grand Island, Nebraska on which former manufactured gas facilities were located. During 2005, the Nebraska Department of Environmental Quality (NDEQ) conducted Phase II investigations of soil and groundwater at our Kearney and Grand Island sites. During 2006, the NDEQ released to us the Phase II Limited Subsurface Assessments performed by the NDEQ's environmental consulting firm for Kearney and Grand Island. In February 2011, NDEQ completed an Abbreviated Preliminary Assessment and Site Investigation Report for Grand Island, which recommended additional ground water testing. Our reserve estimate includes assumptions for additional ground water testing. At present, we cannot determine with a reasonable degree of certainty the nature and timing of any risk-based remedial action at our Nebraska locations.

In addition, we own or have responsibility for sites in Butte, Missoula and Helena, Montana on which former manufactured gas plants were located. An investigation conducted at the Missoula site did not require remediation activities, but required preparation of a groundwater monitoring plan. The Butte and Helena sites were placed into the Montana Department of Environmental Quality (MDEQ) voluntary remediation program for cleanup due to excess regulated pollutants in the groundwater. Voluntary soil and coal tar removals were conducted in the past at the Butte and Helena locations in accordance with MDEQ requirements. We have conducted additional groundwater monitoring at the Butte and Missoula sites and, at this time, we believe natural attenuation should address the conditions at these sites; however, additional groundwater monitoring will be necessary. Monitoring of groundwater at the Helena site is ongoing and will be necessary for an extended time. At this time, we cannot estimate with a reasonable degree of certainty the nature and timing of risk-based remedial action at the Helena site or if any additional actions beyond monitored natural attenuation will be required.

Global Climate Change - There are national and international efforts to adopt measures related to global climate change and the contribution of emissions of GHG including, most significantly, carbon dioxide. These efforts include legislative proposals and EPA regulations at the federal level, actions at the state level, and private party litigation relating to GHG emissions. Coal-fired plants have come under particular scrutiny due to their level of GHG emissions. We have joint ownership interests in four electric generating plants, all of which are coal fired and operated by other companies. We have undivided interests in these facilities and are responsible for our proportionate share of the capital and operating costs while being entitled to our proportionate share of the power generated.

While numerous bills have been introduced that address climate change from different perspectives, including through direct regulation of GHG emissions, the establishment of cap and trade programs and the establishment of Federal renewable portfolio standards, Congress has not passed any federal climate change legislation and we cannot predict when or if Congress will pass such legislation and in what form. In the absence of such legislation, the EPA is regulating GHG emissions under its existing authority pursuant to the Clean Air Act. For example, the EPA promulgated regulations requiring major sources in the United States to begin collecting and reporting information regarding their GHG emissions. Certain of our facilities began collecting such data on January 1, 2010 and submitted their first annual reports to the EPA in September 2011. For petroleum and natural gas facilities, data collection began on January 1, 2011, with the first annual report due on March 31, 2012.

In June 2010, the EPA also adopted rules that make certain "stationary sources," such as power plants, subject to permitting requirements for their GHG emissions. Sources that emit more than 100,000 tons of greenhouse gases per year are now required to obtain permits for those emissions even if they are not otherwise required to obtain a new or modified permit. Such permits may require the installation and operation of "best available control technology" to control GHG emissions.

Also, in December 2010, the EPA entered into an agreement to settle litigation brought by states and environmental groups whereby the EPA agreed to issue New Source Performance Standards for GHG emissions from certain new and modified electric generating units and "emissions guidelines" for existing units over the next two years. Pursuant to this settlement agreement, the EPA agreed to issue proposed rules in 2011. The EPA, however, did not meet this deadline for issuing the proposed rules.

On June 20, 2011, the U.S. Supreme Court issued a decision that bars state and private parties from bringing federal common law nuisance actions against electrical utility companies based on their alleged contribution to climate change. The Supreme Court's decision did not, however, address state law claims. This decision is expected to affect other pending federal climate change litigation. Although we are not a defendant in any of these proceedings, additional litigation in federal and state courts over these issues is continuing.

Physical impacts of climate change may present potential risks for severe weather, such as floods and tornadoes, in the locations where we operate or have interests. Furthermore, requirements to reduce GHG emissions from stationary sources could cause us to incur material costs of compliance, increase our costs of procuring electricity in the marketplace or curtail the demand for fossil fuels such as oil and gas. In addition, we believe future legislation and regulations that affect GHG emissions from power plants are likely, although technology to efficiently capture, remove and/or sequester such emissions may not be available within a timeframe consistent with the implementation of such requirements. We cannot predict with any certainty whether these risks will have a material impact on our operations.

Coal Combustion Residuals (CCRs) - In June 2010, the EPA proposed two approaches to regulating the disposal and management of CCRs under the Resource Conservation and Recovery Act (RCRA). CCRs include fly ash, bottom ash and scrubber wastes. Under one approach, the EPA would regulate CCRs as a hazardous waste under Subtitle C of RCRA. This approach would have significant impacts on coal-fired plants, and would require plants to retrofit their operations to comply with hazardous waste requirements from the generation of CCRs and associated waste waters through transportation and disposal. This could also have a negative impact on the beneficial use of CCRs and the current markets associated with such use. The second approach would regulate CCRs as a solid waste under Subtitle D of RCRA. This approach would only affect disposal, most significantly any wet disposal, of CCRs. EPA has not yet issued a final CCR rule. We cannot predict at this time the final requirements of any CCR regulations and what impact, if any, they would have on us, but the costs of complying with any such requirements could be significant.

Water Intakes - Section 316(b) of the Federal Clean Water Act requires that the location, design, construction and capacity of any cooling water intake structure reflect the "best available technology" for minimizing environmental impacts. Permits required for existing facilities are to be developed by the individual states using their best professional judgment until the EPA takes action to address several court decisions that rejected portions of previous rules and confirmed that EPA has discretion to consider costs relative to benefits in developing cooling water intake structure regulations. In March 2011, EPA proposed a rule to address impingement and entrainment of aquatic organisms at existing cooling water intake structures. EPA has not yet issued a final rule; however, it is under a consent decree to do so by July 2012. When a final rule is issued and implemented, additional capital and/or increased operating costs may be incurred. The costs of complying with any such final water intake standards are not currently determinable, but could be significant.

### Clean Air Act Rules and Associated Emission Control Equipment Expenditures

EPA has proposed or issued a number of rules under different provisions of the Clean Air Act that could require the installation of emission control equipment at the generation plants where we have joint ownership.

The Clean Air Visibility Rule was issued by the EPA in June 2005, to address regional haze in national parks and wilderness areas across the United States. The Clean Air Visibility Rule requires the installation and operation of Best Available Retrofit Technology (BART) to achieve emissions reductions from designated sources (including certain electric generating units) that are deemed to cause or contribute to visibility impairment in such 'Class I' areas.

In December 2011, the EPA issued a final rule relating to Mercury and Air Toxics Standards (MATS), which was formerly the proposed Maximum Achievable Control Technology standards for hazardous air pollutant emissions from new and existing electric generating units. Among other things, these MATS standards set stringent emission limits for acid gases, mercury, and other hazardous air pollutants. Facilities that are subject to the MATS must come into compliance within three years after the effective date of the rule (or by 2015) unless a one year extension is granted on a case-by-case basis. Numerous challenges to the MATS standards have been filed with the EPA and in Federal court and we cannot predict the outcome of such challenges. In the meantime, we are

assessing the impact of the new MATS standards on our facilities, including the costs of compliance. As discussed below, we expect that these costs could be significant.

On July 7, 2011, the EPA finalized the Cross-State Air Pollution Rule (CSAPR) to reduce emissions from electric generating units that interfere with the ability of downwind states to achieve ambient air quality standards. Under the CSAPR, significant reductions in emissions of nitrogen oxide (NOx) and SO2 emissions reductions would be required beginning in 2012. The CSAPR was to become effective on January 1, 2012; however, on December 30, 2011, a Federal court ordered that CSAPR be stayed until a hearing could be held on the numerous legal challenges brought against EPA regarding the rule. It is currently expected that a hearing will be held in April 2012 and a decision on CSAPR will be issued sometime thereafter. The Federal court that stayed the CSAPR ordered that the Clean Air Interstate Rule remain in effect while the CSAPR is stayed. Regardless of the outcome of the stay hearing, CSAPR only applies to power plants within the eastern half of the United States, and, thus is only applicable to one plant in which we have an ownership interest, the Neal 4 plant located in Iowa. We do not expect CSAPR to affect any of the other plants in which we have an ownership interest.

We have joint ownership in generation plants located in South Dakota, North Dakota, Iowa and Montana that are or may become subject to various regulations that have been issued or proposed under the Clean Air Act, as discussed below.

South Dakota. The South Dakota Department of Environment and Natural Resources (DENR) determined that the Big Stone Plant, of which we have a 23.4% ownership, is subject to the Regional Haze Rule. South Dakota DENR submitted its revised State Implementation Plan (SIP) and associated implementation rules to the EPA on September 19, 2011. Under the SIP, the Big Stone plant must install and operate a new BART compliant air quality control system (AQCS) to reduce sulfur dioxide, nitrogen oxides, and particulate emissions as expeditiously as practicable, but no later than five years after the EPA's approval of South Dakota's SIP. We expect EPA approval of the SIP in the first half of 2012, however such approval cannot be guaranteed and we cannot predict the timing of any such approval with certainty. We will not incur any significant costs until the EPA approves the SIP or issues a federal implementation plan in its place. Although studies and evaluations are continuing, the current project cost for the AQCS is estimated to be approximately \$490 million (our share is 23.4%).

Our incremental capital expenditure projections include amounts related to our share of the BART technologies at Big Stone based on current estimates. We could, however, face additional capital or financing costs. We will seek to recover any such costs through the regulatory process. The SDPUC has historically allowed timely recovery of the costs of environmental improvements; however, there is no precedent on a project of this size.

Based on the finalized MATS standards, it appears that Big Stone would meet the requirements by installing the AQCS system and using mercury control technology such as activated carbon injection. Mercury emissions monitoring equipment is already installed at Big Stone, but its operation has been put on hold pending additional regulatory direction.

North Dakota. The North Dakota Regional Haze SIP requires the Coyote generating facility, of which we have 10.0% ownership, to reduce its NOx emissions. On February 23, 2010, the North Dakota Department of Health (NDDOH) issued a construction permit to Coyote Station requiring installation of control equipment to limit its NOx emissions to 0.5 pounds per million Btu as calculated on a 12-month rolling average basis. The control equipment must be installed by July 1, 2018 and compliance with the limit must begin on July 1, 2019. Subsequent to issuance of the construction permit, the NDDOH entered into further negotiations with the EPA on regional haze plan implementation. As part of those negotiations, Coyote agreed to accept a NOx emission limit of 0.5 pounds per million Btu as calculated on a 30-day rolling average basis, including periods of start-up and shutdown, beginning on July 1, 2018. The current estimate of the total cost of the project is approximately \$6 million (our share is 10.0%). The EPA is under a consent decree to take final action on North Dakota's revised regional haze implementation plan in the first half of 2012.

Iowa. The Neal 4 generating facility, of which we have an 8.7% ownership, is installing a scrubber, a baghouse and a selective non-catalytic reduction system to comply with national ambient air quality standards, the proposed CSAPR and MATS standards. These improvements are also expected to result in compliance with the regional haze provisions of the Clean Air Act. Capital expenditures for such equipment are currently estimated to be approximately \$270 million (our share is 8.7%). The plant began

incurring such costs in 2011 and the costs will be spread over the next three years. Our incremental capital expenditure projections include amounts related to our share of the emission control equipment at Neal 4 based on current estimates. We could, however, face additional capital or financing costs. We will seek to recover any such costs through the regulatory process.

Montana. Colstrip Unit 4, a coal fired generating facility in which we have a 30% interest, is currently controlling emissions of mercury under regulations issued by the State of Montana, which is more strict than the Federal standard, and has been since January 2010. The owners do not believe additional equipment will be necessary to meet the MATS standards for mercury. Additionally, the Colstrip facility anticipates meeting the expected MATS for acid gases without additional costs. However, Colstrip may have to install additional controls to further reduce particulate matter to meet MATS using particulate matter as a surrogate for non-mercury metals. The Colstrip owners are continuing to determine what may be required and while it is not possible to predict costs at this time, the costs of additional controls could be significant. In November 2010, Colstrip Unit 4 received a request from the EPA to provide further analysis regarding why Colstrip Unit 4 is not a BART eligible unit under the regional haze rule. The plant operator completed a high level analysis of various control options to reduce emissions of SO2 and particulate matter and submitted that analysis to EPA in January 2011. The analysis shows that these units are well controlled, any incremental reductions would not be cost effective and further analysis is not warranted. The plant operator also concluded that further analysis for NOx was not justified as controls at Colstrip Unit 4 were installed and the EPA previously agreed that such controls would satisfy BART for NOx control. The plant operator informed us that the EPA verbally indicated that it does not agree with all of the plant operator's conclusions and will be requesting additional information. The EPA is under a consent decree to take final action on Montana's regional haze implementation plan no later than June 29, 2012. The costs of complying with any final regional haze standards in Montana are not currently determinable, but could be significant.

Other - We continue to manage equipment containing polychlorinated biphenyl (PCB) oil in accordance with the EPA's Toxic Substance Control Act regulations. We will continue to use certain PCB-contaminated equipment for its remaining useful life and will, thereafter, dispose of the equipment according to pertinent regulations that govern the use and disposal of such equipment.

We routinely engage the services of a third-party environmental consulting firm to assist in performing a comprehensive evaluation of our environmental reserve. Based upon information available at this time, we believe that the current environmental reserve properly reflects our remediation exposure for the sites currently and previously owned by us. The portion of our environmental reserve applicable to site remediation may be subject to change as a result of the following uncertainties:

- We may not know all sites for which we are alleged or will be found to be responsible for remediation; and
- Absent performance of certain testing at sites where we have been identified as responsible for remediation, we cannot estimate with a reasonable degree of certainty the total costs of remediation.

### LEGAL PROCEEDINGS

# Colstrip Energy Limited Partnership

In December 2006 and June 2007, the MPSC issued orders relating to certain QF long-term rates for the period July 1, 2003, through June 30, 2006. Colstrip Energy Limited Partnership (CELP) is a QF with which we have a power purchase agreement through June 2024. Under the terms of the power purchase agreement with CELP, energy and capacity rates were fixed through June 30, 2004 (with a small portion to be set by the MPSC's determination of rates in the annual avoided cost filing), and beginning July 1, 2004 through the end of the contract, energy and capacity rates are to be determined each year pursuant to a formula, with the rates to be used in that formula derived from the annual MPSC QF rate review.

CELP initially appealed the MPSC's orders and then, in July 2007, filed a complaint against NorthWestern and the MPSC in Montana district court, which contested the MPSC's orders. CELP disputed inputs into the underlying rates used in the formula, which initially are calculated by us and reviewed by the MPSC on an annual basis, to calculate energy and capacity payments for the contract years 2004-2005 and 2005-2006. CELP claimed that NorthWestern breached the power purchase agreement causing damages, which

CELP asserted to be approximately \$23 million for contract years 2004-2005 and 2005-2006. The parties stipulated that NorthWestern would not implement the final derived rates resulting from the MPSC orders, pending an ultimate decision on CELP's complaint.

On June 30, 2008, the Montana district court granted both a motion by the MPSC to bifurcate, having the effect of separating the issues between contract/tort claims against us and the administrative appeal of the MPSC's orders and a motion by us to refer the claims against us to arbitration. The order also stayed the appellate decision pending a decision in the arbitration proceedings. Arbitration was held in June 2009 and the arbitration panel entered its interim award in August 2009, holding that although NorthWestern failed to use certain data inputs required by the power purchase agreement, CELP was entitled to neither damages for contract years 2004-2005 or 2005-2006, nor to recalculation of the underlying MPSC filings for those years, effectively finalizing CELP's contract rates for those years. We requested clarification from the arbitration panel as to its intent regarding the applicable rates.

On November 2, 2009, we received the final award from the arbitration panel which confirmed that the filed rates for 2004-2005 and 2005-2006 are not required to be recalculated. In affirming its interim award, the arbitration panel also denied CELP's request for attorney fees, holding that each party would be responsible for its own fees.

On June 15, 2010, the Montana district court confirmed the final arbitration panel award and denied CELP's motion to vacate, modify or correct the award. CELP appealed the decision to the Montana Supreme Court (MSC). In May 2011, the MSC affirmed the Montana district court's order and the arbitration award.

Meanwhile, on October 31, 2010, NorthWestern filed with the MPSC, consistent with the direction of the arbitration panel, for a determination of the inputs that will be used to calculate contract rates for periods subsequent to June 30, 2006. The MPSC has not yet ruled on our filing. On June 30, 2011, CELP submitted another demand for arbitration, seeking clarification from the same panel regarding the panel's intent as to the implementation of its award in Contract Years 17 (July 2005 - June 2006) and 18 (July 2006 - June 2007). The parties initially agreed to submit the matter without witnesses but following simultaneous submission of briefs in February 2012 and a hearing on March 1, 2012, the arbitration panel has requested further proceedings, including witness testimony at a hearing scheduled for July 30 through August 1, 2012. Based on our current assumptions (including current discount rates), if CELP prevailed entirely, we could be required to increase our QF liability by approximately \$20 million. If we prevailed entirely, we could reduce our QF liability by up to \$42 million. Due to the uncertainty around resolution of this matter, we currently are unable to predict its outcome. In addition, settlement discussions concerning these claims are ongoing.

### Other Legal Proceedings

We are also subject to various other legal proceedings, governmental audits and claims that arise in the ordinary course of business. In the opinion of management, the amount of ultimate liability with respect to these other actions will not materially affect our financial position, results of operations, or cash flows.

# (20) Common Stock

We have 250,000,000 shares authorized consisting of 200,000,000 shares of common stock with a \$0.01 par value and 50,000,000 shares of preferred stock with a \$0.01 par value. Of these shares, 2,265,957 shares of common stock are reserved for the incentive plan awards. For further detail of grants under this plan see Note 16 - Stock-Based Compensation.

# Repurchase of Common Stock

Shares tendered by employees to us to satisfy the employees' tax withholding obligations in connection with the vesting of restricted stock awards totaled 2,750 and 14,453 during the years ended December 31, 2011 and 2010, respectively, and are reflected in treasury stock. These shares were credited to treasury stock based on their fair market value on the vesting date.

Account Number & Title	Sch. 19	9 MONTANA PLANT IN SE		AS (INCLUDES CI	MP)
1			This Year		
2   2301 Organization   \$12,873   \$12,873   0.00%			Montana	Montana	% Change
3   2302 Franchises and Consents   114,1488   114,1468   .0.00%					j
4   2303 Miscellaneous Intangible Plant   1,871,106   1,871,346   -0.01%					
Total Intangible Plant				į	
Production Plant					
Production Plant   8   2325   Gas Leaseholds   9,489,539   9,616,934   100.00%   9   2330   Well Construction   1,092,770   1,092,770   100.00%   10   2331   Well Equipment   1,094,453   1,092,770   100.00%   11   2332   Field Lines   54,640   54,640   100.00%   12   2333   Field Compressor Equipment   437,100   437,100   100.00%   13   2334   Measuring & Regulating Equip.   77,640   77,640   100.00%   15   10   10   10   10   10   10   10		Total Intangible Plant	1,998,148	3 1,998,388	-0.01%
8         2325         Gas Leaseholds         9,485,539         9,616,934         100,00%           9         2330         Well Construction         1,092,770         1,092,770         100,00%           10         2331         Well Equipment         1,094,453         1,092,770         100,00%           12         2332         Field Lines         54,640         54,640         100,00%           12         2333         Field Compressor Equipment         437,100         437,100         100,00%           13         2334         Measuring & Regulating Equip.         77,640         77,640         100,00%           14         Total Production Plant         12,246,142         12,371,854         100,00%           15         Underground Storage Plant         4,766,297         4,764,422         0,46%           18         2351         Structures and Improvements         3,030,416         3,030,416         0,00%           19         2352         Wells         12,545,864         12,441,338         0,84%           21         2354         Compressor Station Equipment         7,311,476         7,276,679         0,48%           22         2355         Measuring & Regulating Equip.         2,993,930         2,981,004			,		
9   2330 Well Construction					
10					1 ' 1
11	1				I I
12   2333   Field Compressor Equipment   437,100   437,100   100.00%   100			1,094,453	1,092,770	100.00%
13					
14	12	2 2333 Field Compressor Equipment	437,100	437,100	
15	13	2334 Measuring & Regulating Equip.			
16	14	Total Production Plant	12,246,142	12,371,854	100.00%
17   2350   Land and Land Rights   4,786,297   4,764,422   0.46%     18   2351   Structures and Improvements   3,030,416   3,030,416   0.00%     2352   Wells   7,863,030   7,863,030   0.00%     2353   Lines   12,545,864   12,441,388   0.84%     21   2354   Compressor Station Equipment   7,311,476   7,276,679   0.48%     22   2355   Measuring & Regulating Equip.   2,993,930   2,981,004   0.43%     2356   Purification Equipment   397,931   397,931   0.00%     2357   Other Equipment   873,927   867,069   0.79%     25					
18	16	Underground Storage Plant			,
19	17		4,786,297	4,764,422	0.46%
20	18	2351 Structures and Improvements	3,030,416	3,030,416	0.00%
21	19	2352 Wells	7,863,030		0.00%
22         2355 Measuring & Regulating Equip.         2,993,930         2,981,004         0.43%           23         2356 Purification Equipment         397,931         397,931         0.00%           24         2357 Other Equipment         873,927         867,069         0.79%           25         Total Underground Storage Plant         39,802,871         39,621,939         0.46%           26         Transmission Plant         2365 Rights of Way         7,778,230         7,587,918         2.51%           29         2366 Structures and improvements         12,017,948         11,799,624         1.85%           30         2367 Mains         188,967,308         184,041,159         2.68%           31         2368 Compressor Station Equipment         21,847,403         20,987,227         4.10%           32         2369 Meas. & Reg. Station Equipment         15,884,879         15,346,784         3.51%           33         2370 Communication Equipment         -         -         -         -           34         Total Transmission Plant         246,661,740         239,837,731         2.85%           35         Distribution Plant         904,311         904,311         904,311         904,311         90,524 <t< td=""><td>20</td><td>2353 Lines</td><td>12,545,864</td><td>12,441,388</td><td>0.84%</td></t<>	20	2353 Lines	12,545,864	12,441,388	0.84%
23         2356 Purification Equipment         397,931         397,931         0.00%           24         2357 Other Equipment         873,927         867,069         0.79%           25         Total Underground Storage Plant         39,802,871         39,621,939         0.46%           26         Transmission Plant         2365         Rights of Way         7,778,230         7,587,918         2.51%           29         2366         Structures and improvements         12,017,948         11,799,624         1.85%           30         2367         Mains         188,967,308         184,041,159         2.68%           31         2368         Compressor Station Equipment         21,847,403         20,987,227         4.10%           32         2369         Meas. & Reg. Station Equipment         15,884,879         15,346,784         3.51%           32         2370         Communication Equipment         -         -         -           33         2371         Other Equipment         165,972         75,019         121,24%           34         Total Transmission Plant         246,661,740         239,837,731         2.85%           36         Distribution Plant         90,524         90,524         90,524      <	21	2354 Compressor Station Equipment	7,311,476	7,276,679	0.48%
24	22	2355 Measuring & Regulating Equip.	2,993,930	2,981,004	0.43%
24	23	2356 Purification Equipment	397,931	397,931	0.00%
Transmission Plant   2365   Rights of Way   7,778,230   7,587,918   2.51%	24		873,927	867,069	0.79%
Transmission Plant   2365   Rights of Way   7,778,230   7,587,918   2.51%	25	Total Underground Storage Plant	39,802,871	39,621,939	0.46%
28         2365         Rights of Way         7,778,230         7,587,918         2.51%           29         2366         Structures and Improvements         12,017,948         11,799,624         1.85%           30         2367         Mains         188,967,308         184,041,159         2.68%           31         2368         Compressor Station Equipment         21,847,403         20,987,227         4.10%           32         2369         Meas. & Reg. Station Equipment         15,884,879         15,346,784         3.51%           33         2370         Communication Equipment         -         -         -         -           34         Total Transmission Plant         246,661,740         239,837,731         2.85%           35         Distribution Plant           36         Distribution Plant           37         2374         Land and Land Rights         904,311         904,311         0.00%           39         2375         Structures and Improvements         90,524         90,524         0.00%           39         2376         Mains         116,982,007         109,277,598         7.05%           40         2377         Compressor Station Equipment         -					
29       2366 Structures and Improvements       12,017,948       11,799,624       1.85%         30       2367 Mains       188,967,308       184,041,159       2.68%         31       2368 Compressor Station Equipment       21,847,403       20,987,227       4.10%         32       2369 Meas. & Reg. Station Equipment       15,884,879       15,346,784       3.51%         33       2370 Communication Equipment       -       -       -         34       Total Transmission Plant       246,661,740       239,837,731       2.85%         35       Distribution Plant       904,311       904,311       904,311       0.00%         39       2374 Land and Land Rights       90,524       90,524       0.00%         39       2375 Structures and Improvements       90,524       90,524       0.00%         39       2376 Mains       116,982,007       109,277,598       7.05%         40       2377 Compressor Station Equipment       -       -       -         41       2378 M&R Station EquipGeneral       2,775,069       2,695,844       2,94%         42       2379 M&R Station EquipCity Gate       -       -       -         43       2380 Services       61,307,681       59,709,623	27	Transmission Plant			
29       2366 Structures and Improvements       12,017,948       11,799,624       1.85%         30       2367 Mains       188,967,308       184,041,159       2.68%         31       2368 Compressor Station Equipment       21,847,403       20,987,227       4.10%         32       2369 Meas. & Reg. Station Equipment       15,884,879       15,346,784       3.51%         33       2370 Communication Equipment       -       -       -         34       Total Transmission Plant       246,661,740       239,837,731       2.85%         35       Distribution Plant       904,311       904,311       904,311       0.00%         39       2374 Land and Land Rights       90,524       90,524       0.00%         39       2375 Structures and Improvements       90,524       90,524       0.00%         39       2376 Mains       116,982,007       109,277,598       7.05%         40       2377 Compressor Station Equipment       -       -       -         41       2378 M&R Station EquipGeneral       2,775,069       2,695,844       2,94%         42       2379 M&R Station EquipCity Gate       -       -       -         43       2380 Services       61,307,681       59,709,623	28	2365 Rights of Way	7,778,230	7,587,918	2.51%
30       2367 Mains       188,967,308       184,041,159       2.68%         31       2368 Compressor Station Equipment       21,847,403       20,987,227       4.10%         32       2369 Meas. & Reg. Station Equipment       15,884,879       15,346,784       3.51%         33       2370 Communication Equipment       -       -       -         33       2371 Other Equipment       246,661,740       239,837,731       2.85%         35       Distribution Plant       246,661,740       239,837,731       2.85%         36       Distribution Plant       904,311       904,311       0.00%         38       2375 Structures and Improvements       90,524       90,524       0.00%         39       2376 Mains       116,982,007       109,277,598       7.05%         40       2377 Compressor Station Equipment       -       -       -         41       2378 M&R Station EquipGeneral       2,775,069       2,695,844       2.94%         42       2379 M&R Station EquipCity Gate       -       -       -         43       2380 Services       61,307,681       59,709,623       2.68%         44       2381 Customers Meters and Regulators       58,479,173       56,045,838       4.34%					1.85%
32       2369       Meas. & Reg. Station Equipment       15,884,879       15,346,784       3.51%         33       2370       Communication Equipment       -       -       -       -         33       2371       Other Equipment       165,972       75,019       121.24%         34       Total Transmission Plant       246,661,740       239,837,731       2.85%         35       Distribution Plant       37       2374       Land and Land Rights       904,311       904,311       904,311       904,311       904,311       90,524       90,5	30	2367 Mains	188,967,308	184,041,159	2.68%
33   2370   Communication Equipment   -     -       -	31	2368 Compressor Station Equipment	21,847,403	20,987,227	4.10%
33   2370   Communication Equipment   -     -       -	32	2369 Meas. & Reg. Station Equipment	15,884,879	15,346,784	3.51%
Total Transmission Plant   246,661,740   239,837,731   2.85%	33	2370 Communication Equipment	-	-	-
Total Transmission Plant   246,661,740   239,837,731   2.85%	33	2371 Other Equipment	165,972	75,019	121.24%
36         Distribution Plant         904,311         904,311         0.00%           38         2375         Structures and Improvements         90,524         90,524         0.00%           39         2376         Mains         116,982,007         109,277,598         7.05%           40         2377         Compressor Station Equipment         -         -         -           41         2378         M&R Station EquipGeneral         2,775,069         2,695,844         2.94%           42         2379         M&R Station EquipCity Gate         -         -         -           43         2380         Services         61,307,681         59,709,623         2.68%           44         2381         Customers Meters and Regulators         58,479,173         56,045,838         4.34%           45         2382         Meter Installations         -         -         -           46         2383         House Regulators         -         -         -           47         2384         House Regulator Installations         -         -         -	34	Total Transmission Plant	246,661,740	239,837,731	
37       2374       Land and Land Rights       904,311       904,311       0.00%         38       2375       Structures and Improvements       90,524       90,524       0.00%         39       2376       Mains       116,982,007       109,277,598       7.05%         40       2377       Compressor Station Equipment       -       -       -         41       2378       M&R Station EquipGeneral       2,775,069       2,695,844       2.94%         42       2379       M&R Station EquipCity Gate       -       -       -         43       2380       Services       61,307,681       59,709,623       2.68%         44       2381       Customers Meters and Regulators       58,479,173       56,045,838       4.34%         45       2382       Meter Installations       -       -       -         46       2383       House Regulators       -       -       -         47       2384       House Regulator Installations       -       -       -	35				
38         2375         Structures and Improvements         90,524         90,524         0.00%           39         2376         Mains         116,982,007         109,277,598         7.05%           40         2377         Compressor Station Equipment         -         -         -         -           41         2378         M&R Station EquipGeneral         2,775,069         2,695,844         2.94%           42         2379         M&R Station EquipCity Gate         -         -         -           43         2380         Services         61,307,681         59,709,623         2.68%           44         2381         Customers Meters and Regulators         58,479,173         56,045,838         4.34%           45         2382         Meter Installations         -         -         -           46         2383         House Regulators         -         -         -           47         2384         House Regulator Installations         -         -         -	36	Distribution Plant			
38       2375       Structures and Improvements       90,524       90,524       0.00%         39       2376       Mains       116,982,007       109,277,598       7.05%         40       2377       Compressor Station Equipment       -       -       -         41       2378       M&R Station EquipGeneral       2,775,069       2,695,844       2.94%         42       2379       M&R Station EquipCity Gate       -       -       -         43       2380       Services       61,307,681       59,709,623       2.68%         44       2381       Customers Meters and Regulators       58,479,173       56,045,838       4.34%         45       2382       Meter Installations       -       -       -         46       2383       House Regulators       -       -       -         47       2384       House Regulator Installations       -       -       -	37	2374 Land and Land Rights	904,311	904,311	0.00%
40       2377       Compressor Station Equipment       -	38	2375 Structures and Improvements	90,524	90,524	0.00%
40       2377       Compressor Station Equipment       -	39				
41       2378       M&R Station EquipGeneral       2,775,069       2,695,844       2.94%         42       2379       M&R Station EquipCity Gate       -       -       -       -         43       2380       Services       61,307,681       59,709,623       2.68%         44       2381       Customers Meters and Regulators       58,479,173       56,045,838       4.34%         45       2382       Meter Installations       -       -       -         46       2383       House Regulators       -       -       -         47       2384       House Regulator Installations       -       -       -	40	2377 Compressor Station Equipment	-	-	-
42       2379       M&R Station EquipCity Gate       -	41		2,775,069	2,695,844	2.94%
43       2380       Services       61,307,681       59,709,623       2.68%         44       2381       Customers Meters and Regulators       58,479,173       56,045,838       4.34%         45       2382       Meter Installations       -       -       -         46       2383       House Regulators       -       -       -         47       2384       House Regulator Installations       -       -       -	42		-	-	-
44       2381       Customers Meters and Regulators       58,479,173       56,045,838       4.34%         45       2382       Meter Installations       -       -       -       -         46       2383       House Regulators       -       -       -       -         47       2384       House Regulator Installations       -       -       -       -		, , ,	61,307,681	59,709,623	2.68%
45       2382       Meter Installations       - <td></td> <td></td> <td></td> <td>l ' ' '</td> <td></td>				l ' ' '	
46 2383 House Regulators 47 2384 House Regulator Installations			· · · · -	-	_
47 2384 House Regulator Installations			_	_	_
, , , , , , , , , , , , , , , , , , , ,			_ ;	_	_
481 2385 M&R Station EquipIndustrial   110.489   56.334   96.13%	48	2385 M&R Station EquipIndustrial	110,489	56,334	96.13%
49 2386 Other Prop. on Customers' Premises				20,004	-
50 2387 Other Equipment 26,216 26,216 0.00%				26.216	0.00%
51 Total Distribution Plant 240,675,470 228,806,288 5.19%	<b>)</b> —		240.675.470		

Sch. 19	cont.	MONTANA PLANT IN SERVICE - N	ATURAL GAS (IN	CLUDES CMP)	
			This Year	Last Year	
		Account Number & Title	Montana	Montana	% Change
1					
2		General Plant		,	
3	2389	Land and Land Rights	101,675	101,675	0.00%
4	2390	Structures and Improvements	851,009	851,009	0.00%
5	2391	Office Furniture and Equipment	207,996	213,628	-2.64%
6	2392	Transportation Equipment	8,206,397	7,421,800	10.57%
7	2393	Stores Equipment	28,927	29,833	-3.04%
8	2394	Tools, Shop & Garage Equipment	4,643,682	4,451,600	4.31%
9	2395	Laboratory Equipment	860,606	828,476	3.88%
10	2396	Power Operated Equipment	2,549,307	2,250,713	13.27%
11	2397	Communication Equipment	3,985,396	3,978,126	0.18%
12	2398	Miscellaneous Equipment	70,165	73,509	-4.55%
13	2399	Other Tangible Property			-
14	Total G	eneral Plant	21,505,160	20,200,369	6.46%
15	Total G	as Plant in Service	562,889,531	542,836,569	3.69%
16					
17	4101	Gas Plant Allocated from Common	27,357,225	25,093,253	9.02%
18	2105	Gas Plant Held for Future Use	4,900	4,900	0.00%
19	2107	Gas Construction Work in Progress	6,698,193	4,663,953	43.62%
20	2117	Gas in Underground Storage	58,833,414	54,125,119	8.70%
21			}	}	
22		•		}	
23	TOTAL	GAS PLANT	\$655,783,263	\$626,723,794	4.64%
24					
25				•	
26		CONSOLIDATED		iber 31,	
27		PLANT IN SERVICE	2011	2010	
28				,	
29	Montan	a Electric	\$ 2,167,521,871	\$ 2,101,023,875	
30	Yellows	tone National Park	13,176,795	12,583,248	ł
31	Montana	a Natural Gas (Includes CMP)	562,889,531	542,836,569	
32	Commo	n	79,977,860	73,833,445	
33	Townse	nd Propane	1,516,050	1,513,553	
34	South D	akota Electric	460,538,538	439,875,046	
35	South D	akota Natural Gas	150,503,744	143,991,901	ľ
36	South D	akota Common	39,317,330	36,351,969	
37	Asset R	etirement Obligation	3,910,360	5,292,535	
	TOTAL F		\$ 3,479,352,079	\$ 3,357,302,141	

Sch. 20	MONTANA DEPRECIATION SUMMARY - NATURAL GAS (INCLUDES CMP)					
		Montana	This Year	Last Year	Current	
	Functional Plant Class	Plant Cost	Montana	Montana	Avg. Rate	
1	1 Accumulated Depreciation					
	2					
.  :	3 Production and Gathering	\$ 12,369,718	\$ 994,606	-	8.04%	
	4					
	Underground Storage	39,610,688	21,013,783	20,346,310	1.69%	
	6	•				
1 7	<u> </u>	· -	-	_		
3	•				1	
	1	239,067,460	89,673,928	86,105,855	1.75%	
10	!				1	
11		228,646,828	105,207,418	100,741,730	2.64%	
12	]					
13	1.	21,892,827	11,468,063	10,297,886	7.46%	
14	<i>i</i>					
15		24,205,587	12,219,160	11,099,693	7.31%	
16						
17	1	<b>#</b>	<b>**********</b>	#200 504 454	2 700/	
1	Total Accum Depreciation	\$565,793,108	\$240,576,958	\$228,591,474	2.50%	
19	1				1	
20						
21 22		······	Decem	hor 21		
22		iction	2011	2010		
23 24	Lieuwan and the second and the secon	lation	2011	2010		
	  Montana Electric		\$838,458,857	\$777,672,624		
	Yellowstone National Park		8,644,902	8,375,865		
	Montana Natural Gas (Includes C	MP)	228,357,798	217,491,781		
	Common	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	33,478,642	30,397,468		
	Townsend Propane	,	648,965	605,690	1	
	South Dakota Electric		249,041,748	236,785,039		
	South Dakota Natural Gas		64,714,374	60,954,155	-	
	South Dakota Common	• •	11,240,646	9,067,229		
	Acquisition Writedown		73,854,295	81,444,433		
	Basin Creek Capital Lease	Ì	11,057,582	9,047,108	1	
	FIN 47		1,092,090	847,866		
	CWIP-Capital Retirement Clearing	a	-4,550,706	-1,011,776		
	Total Consolidated Accum Dep		\$1,516,039,193	\$1,431,677,482		

Sch. 21	MONTANA MATERIALS & SUPPLIES	(ASSIGNED & ALI	LOCATED) - NATU	MONTANA MATERIALS & SUPPLIES (ASSIGNED & ALLOCATED) - NATURAL GAS						
		This Year	Last Year	% Change						
	Account Number & Title	Montana	Montana							
1										
2	154 Plant Materials & Operating Supplies									
3	Assigned and Allocated to:									
4	Operation & Maintenance	-		-						
5.	Construction	<u>-</u>	<b>-</b> .	. <b>-</b>						
6	Storage Plant	\$ 96,810	\$ 84,407	14.69%						
7	Transmission Plant	599,938	510,923	17.42%						
8	Distribution Plant	1,872,575	1,532,693	22.18%						
9										
10	Total MT Materials and Supplies	\$2,569,323	\$2,128,023	20.74%						
11		•								
12										
13	Consolidated	Decem	ber 31,							
14	Materials and Supplies	2011	2010							
15										
16	Montana Natural Gas	\$2,569,323	\$2,128,023							
17	Montana Electric	14,376,444	12,992,944							
18	South Dakota	5,462,021	5,482,868							
19										
20	Total Consolidated Materials and Supplies	\$22,407,788	\$20,603,835							

Sch. 22	MONTANA REGULATORY CAR	PITAL ST	RUCTURE & CO	STS - NATURAL	GAS	
			% Capital		Weig	nted
	Commission Accepted - Most Recent	1/	Structure	% Cost Rate	Co	st
1	1					;
2	Docket Number: 2009.9.129					
3	Order Number: 7046h					``
. 4			. ;			İ
. 5	Common Equity		48.00%	10.25%		4.92%
. 6	Long Term Debt		52.00%	5.76%		3.00%
. 7						
. 8	TOTAL		100.00%			7.92%
9						
10	1/ Docket 2009.9.129, Order 7046h specifies the a	uthorized	capital structure an	nd associated costs	for the	ľ
11	regulated gas utility effective December 9, 20	10.		•		
12						1
13						
14						
15						
16						
17						ļ
18						
19						
20						1
21						
22						- 1
23						
24						1
25						
26	a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de					
27						1
28						
29						
30						
31						
32						
33						
34						
35						Ī
36						
37						
38						
39						
40						

Sch. 23	STATEMENT OF CASH FLOWS			•
	Description	This year	Last Year	% Change
1	Increase/(decrease) in Cash & Cash Equivalents:			
2	Cash Flows from Operating Activities:		1 2	
3	Net Income	\$ 92,555,87	2   \$ 77,376,457	19.629
. 4	Noncash Charges (Credits) to Income:		,	
5	Depreciation	102,754,93	92,961,250	10.549
6	Amortization, Net	(1,872,45	7) (1,235,471)	-51.569
7	Other Noncash Charges to Net Income, Net	8,895,186		12.689
8	Deferred Income Taxes, Net	59,551,08	46,745,340	27.39
9	Investment Tax Credit Adjustments, Net	(423,56	(426,790)	0.769
10	Change in Operating Receivables, Net	9,880,617		>300.00
11	Change in Materials, Supplies & Inventories, Net	(8,830,208		-159,329
12	Change in Operating Payables & Accrued Liabilities, Net	(10,725,579		3.46%
13	Allowance for Funds Used During Construction (AFUDC)	(1,876,583	(6,564,191)	71.419
14	Change in Other Assets & Liabilities, Net	1,734,801	28,781,987	-93.979
15	Other Operating Activities:			
16	Undistributed Earnings from Subsidiary Companies	(510,094	(3,729,609)	86.32%
17	Change in Regulatory Assets	(29,541,321	) (2,852,473)	>-300.009
18	Change in Regulatory Liabilities	5,587,054		172.339
19	Net Cash Provided by Operating Activities	227,179,747	212,800,388	6.769
20	Cash Inflows/Outflows From Investment Activities:			
21	Construction/Acquisition of Property, Plant and Equipment	(188,730,360	) (240,745,782)	21.61%
22	(Net of AFUDC)			
23	Proceeds from Sale of Assets	209,396	68,883	203.99%
24	Net Cash Used in Investing Activities	(188,520,964	(240,676,899)	21.67%
25	Cash Flows from Financing Activities:			
26	Proceeds from Issuance of:			
27	Credit Facilities Borrowings	80,000,000	225,000,000	-64.44%
28	Issuance of Short Term Borrowings, Net	166,933,493	695,000,000	-75.98%
29	Payments for Retirement of:			0.00%
30	Credit Facilities Repayments	(233,000,000)	(608,000,000)	61.68%
31	Long-Term Debt	-	(225,000,000)	100.00%
32	Capital Lease Obligations, Net	(11,079)	(29,342)	62.24%
33	Dividends on Common Stock	(51,909,137)	(48,996,981)	-5.94%
34	Other Financing Activities:		1	
35	Debt Financing Costs	(1,130,557)	(8,020,160)	85.90%
36	Treasury Stock Activity	154,223	(184,595)	183.55%
37	Net Cash (Used in)/Provided by Financing Activities	(38,963,057)	29,768,922	-230.89%
38	et (Decrease)/Increase in Cash and Cash Equivalents	(304,274)	1,892,411	-116.08%
_	ash and Cash Equivalents at Beginning of Year	6,232,091	4,339,680	43.61%
	ash and Cash Equivalents at End of Year	\$ 5,927,817		-4.88%
41	and the state of t	1 + 0,02,,011	7 0,202,001	7.0070
	nis financial statement is presented on the basis of the accounting requiremen	ats of the Federal Energy	/ Regulator/	
- 1				a amultu
	ommission (FERC) as set forth in its applicable Uniform System of Accounts.	·		
,	ethod of accounting. The amounts presented are consistent with the present	ation in FERC Form 1, p	ius Canadian Montani	а
45 P	peline Corporation.			
46		•		

Schedule 23

Sch. 24	MONTANA LONG TERM DEBT								
						Outstanding		Annual	
		Issue	Maturity	Principal	Net	Per Balance	Yield to	Net Cost	Total
	Description	_Date	Date	Amount	Proceeds	Sheet	Maturity	Inc. Prem./Disc.	Cost %
1					•			. •	1
2	First Mortgage Bonds	1							
3	6.34% Series, Due 2019	03/26/09	04/01/19	250,000,000	247,657,313	249,878,562	6.340%	\$16,514,170	6.61%
4	5.71% Series, Due 2039	10/15/09	10/15/39	55,000,000	54,450,000	55,000,000	5.710%	\$3,158,845	5.74%
5	6.04% Series, Due 2016	09/13/06	09/01/16	\$150,000,000	\$148,302,298	\$149,965,700	6.040%	\$9,308,114	6.21%
6	5.01% Series, Due 2025	05/27/10	05/01/25	161,000,000	160,075,635	\$161,000,000	5.010%	<del></del>	5.33%
7	Total First Mortgage Bonds			\$616,000,000	\$610,485,246	\$615,844,262		\$37,566,971	6.10%
8						*			
9	Pollution Control Bonds	1					ì	1	1
10	4.65% Series, Due 2023	04/27/06	08/01/23	\$170,205,000	\$164,451,956	\$170,205,000	4.650%	\$8,467,855	4.98%
11			1						
12	Total Pollution Control Bonds	1		\$170,205,000	\$164,451,956	\$170,205,000		\$8,467,855	4.98%
13		1							
14					1 .			·	
15	TOTAL LONG TERM DEBT			\$786,205,000	\$774,937,202	\$786,049,262		\$46,034,826	5.86%
16		•		•		-	· · · · · · · · · · · · · · · · · · ·		

Total Capital Leases does not include the Fleet Lease amounts due within 1 year of \$7,382. It also does not include amounts associated with the Basin Creek contract, which totals \$34,280,665.

Sch. 25						PREFE	RRED STOCK				
	Series	, 1	Issue Date Mo./Yr.	Shares Issued	Par Value	Call Price	Net Proceeds	Cost of Money	Principal Outstanding	Annual Cost	Embed. Cost %
	NOT APPLICABLE										7
3 4 5		N.	,								
6 7											
8 9 10 11	·.										
12 13 14 15 16 17		1									
15 16 17											
18 19 20 21 22 23 24											
22 23						l					
25 26											
25 26 27 28 29 30											
30 31 32 To	OTAL .									<i></i>	

Sch. 26				COMMON	STOCK				
		Avg. Number	Book		Dividends				
		of Shares	Value	Earnings	Per				Price/
		Outstanding	Per Share	Per	Share	Retention	<del></del>	t Price	Earnings
		1/		Share	(Declared)	Ratio	High	Low ·	Ratio
	1]	]							
	2		<b>***</b>	'	[			000.40	
	January	36,232,229	\$23.02				\$29.46	\$28.18	
	1	20 040 020	00.00		1		00.07	07.00	
	February	36,246,630	23.33		]		29.97	27.38	
1	March	26 050 742	23.19	\$0.90	\$0.36		30.57	28.23	
		36,252,743	23.19	φυ.συ	φυ.30	,	30.57	20.23	
9	April	36,257,086	23.34				32.62	29.37	}
10	April	30,207,000	20.04				52.02	20.01	ĺ
11		36,258,870	23.42		!		33.24	31.84	
12		00,200,070	20.12				00.24	01.01	
13		36,260,406	23.14	0.30	0.36		33.14	31.50	
14		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1						
15		36,260,887	23.31				34.11	31.27	
16			1		ļ	}	ļ		]
17		36,263,167	23.48				34.17	28.68	
18	-	1	]	-	J				
19		36,264,686	23.14	0.41	0.36		34.11	30.96	-
20					i				
21		36,265,149	23.31		1		35.51	30.44	1
22	Ì								
23		36,272,547	23.60		1		35.05	32.23	
24	! !								
25	December	36,278,206	23.68	0.94	0.36		36.61	33.38	
26				4					
	TOTAL Year End	36,258,463	\$23.68	\$2.55	\$1.44	43.53%	\$35.79		14.0
28									- 1

<sup>30 1/</sup> Monthly shares are actual shares outstanding at month-end. Total year-end shares are average shares for the twelve months ended December 31, 2011.

Sch. 27	MONTANA EARNED RATE	OF RETURN - GA	AS .	
	Description	This Year	Last Year	% Change
1	Rate Base			
2		\$574,337,263	\$548,250,729	4.76%
3		(235,904,266)	(231,663,502)	-1.83%
4	I '	(	(== /,===,==,==/	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Net Plant in Service	\$338,432,997	\$316,587,227	6.90%
. 6		<del>- +000,102,001</del>	7010/00//	9,5576
7		\$4,271,137	\$4,324,102	-1.22%
	· ·	4 ,,2, ,,	¥ .,o, .o	(12270
9		52,796,273	44,649,042	18.25%
. 10		02,700,270	17,010,012	10.2070
11	Total Additions	\$57,067,410	\$48,973,144	16.53%
12		φοι,σοι,τισ	Ψ-10,010,1-1-	10.0070
13		\$22,861,483	\$38,511,867	-40.64%
14		9,235,113	9,934,972	-7.04%
15		9,200,110	9,954,912	-7.0478
16	Other Deductions	40 602 244	44 040 070	2.600/
17	Other Deductions	40,693,241	41,818,872	-2.69%
	Total Deductions	\$72,789,837	\$90,265,711	-19.36%
	Total Rate Base	\$322,710,570	\$275,294,660	17.22%
	Adjusted Rate Base	\$322,710,570	\$275,294,660	17.22%
	Net Earnings	\$16,582,911	\$18,673,289	-11.19%
	Rate of Return on Average Rate Base	5.139%	6.783%	-24.24%
	Rate of Return on Average Equity 2/	5.109%	7.793%	-34.44%
24				ļ
25	Major Normalizing and			
26	Commission Ratemaking Adjustments			
27	Rate Schedule Revenues	(\$2,426,058)	(\$202,454)	>-300.00%
28	Funding Trust Regulatory Liability	804,935	18,267	>300.00%
29		}		
30	Non-Allowables:			1
31	Advertising	104,202	201,260	-48.23%
32	Dues, Contributions, Other	24,389	24,604	-0.87%
33		}		
34	Associated Income Taxes 3/	1,584,312	(145,660)	>300.00%
35				1
36	Total Adjustments	\$91,780	(\$103,983)	188.26%
37	Revised Net Earnings	\$16,674,691	\$18,569,306	-10.20%
38				
39	Rate Base Adjustment		}	
40	Stipulation with MCC 4/	(\$11,951,254)	(\$12,377,627)	3.44%
41	·	1	1	
42	Revised Rate Base	\$310,759,316	\$262,917,033	18.20%
	Adjusted Rate of Return on Average Rate Base	5.366%	7.063%	-24.03%
	Adjusted Rate of Return on Average Equity 2/	4.699%	8.180%	-42.56%
45			211	

46 1/ Other additions includes a FAS 109 Regulatory Asset that provides an offset to the accumulated 47 deferred taxes.

49 2/ Return on Equity calculated using the capital structure approved in Docket No. D2009.9.129.

48

3/ Associated Income taxes include an interest synchronization adjustment based upon the approved capital structure in Docket No. D2009.9.129.

54 4/ Per NWE/MCC Stipulation Agreement Docket No. D2007.7.82 reflecting one-third of the \$38.8 million 55 allocated to natural gas as a rate base reduction. In addition, the 2010 inclusion of a comparable portion 56 of annual depreciation expense for year 2010 has been removed.

Sch. 27									
	Description	This Year	Last Year	% Change					
1			44						
2	Detail - Other Additions			ı					
3	FAS 109 Regulatory Asset 2/	\$17,488,417	\$9,911,105	76.45%					
4	Gas Stored Underground	32,096,313	32,096,313	0.00%					
5	Cost of Refinancing Debt	3,211,543	2,539,201	26.48%					
6	SAP Development Costs	-	102,423	-100.00%					
7			<u> </u>						
	Total Other Additions	\$52,796,273	\$44,649,042	18.25%					
9	B ( II O(I B ) I (I )	]							
10	Detail - Other Deductions	#4 000 000	94 994 994	00.000/					
11	Personal Injury and Property Damage	\$1,288,389	\$1,921,921	-32.96%					
12	Storage Gas Sales 2000 & 2001	11,881,881	12,302,397	-3.42%					
13	Gross Cash Requirements	10,400,801	9,607,258	8.26%					
14	Bond Refinancing CTC - GP	4,091,343	4,298,064	-4.81%					
15	Bond Refinancing CTC - RA	13,030,827	13,689,232	-4.81%					
16	MPSC/MCC Taxes	-	-	- ,					
17		0.00.00.011							
	Total Other Deductions	\$40,693,241	\$41,818,872	-2.69%					
19		1							
20			[						
21			Į.						
22									
23		İ		İ					
24		1	}						
25									
26									
27				1					
28									
29									
30			1	1					
31				1					
32									
33			(						
34	i								
35									
36	• •		į.	1					
37			ĺ						
38				-					
39		Í		ľ					
40	• •	İ							
41				İ					
42	•			ſ					
43		•							
44									

Schedule 27A

Sch. 28	М	ONTANA COMPOSITE STATISTICS - NATURAL GAS (INCLU	DES	CMP)
		Description		Amount
1 2 3		Plant (Intrastate Only)		
4	1	Plant in Service (Includes Allocation from Common)	\$	590,246,756
5	105	Plant Held for Future Use		4,900
6	107	Construction Work in Progress		6,698,193
7	117	Gas in Underground Storage		58,833,414
8	151-163	Materials & Supplies	1	2,569,323
9		(Less):		
10	108, 111	Depreciation & Amortization Reserves		240,576,958
11	252	Contributions in Aid of Construction		8,817,396
12	NET BOOK	COSTS	\$	408,958,232
13				
14	1	Revenues & Expenses		
15				
16	400	Operating Revenues	\$	222,369,147
17				
		ting Revenues	\$	222,369,147
19	1			
20	401-402	Other Operating Expenses (including regulatory amortizations)	\$	165,972,191
21	403-407	Depreciation & Amortization Expenses		15,315,321
22	408.1	Taxes Other than Income Taxes	1	23,325,573
23	409-411	Federal & State Income Taxes		1,173,151
24	T - 4 - 1 O	then Francisco	_	005 700 000
		ting Expenses	\$	205,786,236
26) 27	Net Operation	ng income	<b>\$</b>	16,582,911
	A15 A21 1	Other Income		1,654,792
		Other Deductions		128,460
		E BEFORE INTEREST EXPENSE		\$18,109,243
31	NET INCOM	bei one intercot extense		Ψ10,100,240
32	•	Average Customers (Intrastate Only)		
33		Residential		158,520
34		Commercial		22,183
35		Industrial		278
36		Other (including interdepartmental)		150
_		RAGE NUMBER OF CUSTOMERS		181,131
38				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
39		Other Statistics (Intrastate Only)		-
40		Average Annual Residential Use (Dkt)		83.1
41		Average Annual Residential Cost per (Dkt)		\$9.43
42		Average Residential Monthly Bill		\$65.25
43		·		
44		Plant in Service (Gross) per Customer		\$3,259

Sch. 29		Montana Cust	omer Information	on- Natural Gas,	1/	
3011, 23		Population			Industrial	
	Oit.	Census 2010	Residential	Commercial	& Other	Total
	City	1,150	463	78	2	543
1	Absarokee	180	55	9	· -	64
2	Amsterdam	9,298	3,340	319	5	3,664
3	Anaconda	309	193	44	1	238
4	Augusta	218	4	-	-	4
5 6	Belfry Belgrade	7,389	5,199	772	1	5,972
7	Big Mountain	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	199	34	-	233
8	Big Sandy	598	293	70	-	363
9	Big Timber	1,641	911	183	. 9	1,103
10	Bigfork	4,270	1,337	208	· ·	1,545
11	Billings	104,170	18	3	2	23
12	Bonner	1,663	62	7	- 1	69
13	Boulder	1,183	480	79	2	561
14	Bozeman	37,280	19,749	3,165	9	22,923
15	Browning	2,801	1,025	159	3	1,187
16	Buffalo	-	5	-		5
17	Butte	33,525	12,584	1,399	36	14,019
18	Cardwell	50	17	4	-	21
19	Carter	58	29	8	-	37
20	Chester	847	368	124	3	495
21	Chinook	1,203	703	128	6	837
22	Choteau	1,684	856	174	3	1,033
23	Churchill	902	453	51	-	504
24	Clancy	1,661	683	33	<u>-</u>	716
25	Clinton	1,052	364	19	1	384
26	Columbia Falls	4,688	3,317	366	3	3,686
27	Columbus	1,893	1,049	168	6	1,223
28	Conrad	2,570	1,121	202	15	1,338
29	Coram	539	110	23	-	133
30	Corbin	-	1	- ·	-	4 024
31	Corvallis	976	1,144	87	-	1,231 54
32	Cut Bank	2,869	43	10	1	i
33	Deer Lodge	3,111	1,605	205	. 6	1,816
34	Dillon	4,134	2,043	325	5	2,373 261
35	Drummond	309	208	51	2	175
36	East Glacier Park	363	130	44	3	2,083
37	East Helena	1,984	1,961	119	S	109
38	Elliston	.219	96	13	1	94
39	Essex		76	17 85	4	489
40	Fairfield	708	400		4	1,266
41	Florence	765	1,194	71 7	'	48
42	Floweree		41	7 56	_	409
43	Fort Belknap	1,293	353	154	-	792
44	Fort Benton	1,464	638	7	59	66
45	Fort Harrison		403	12		119
46	Fort Shaw	280	107	14	_ ]	3
47	Galata	-	3	39	_	203
48	Gallatin Gateway	856	164	39	_	8
49	Garneill	-	7 21	5	_	26
50	Garrison	96	78	25	_	103
51	Gildford	179	22	2	_ 1	24
52	Grantsdale	E0 E0E	964	49	4	1,017
53	Great Falls	58,505	904	43		

Sch. 29		Montana Cust	omer information	on- Natural Gas,	1/	
3011. 29		Population			Industrial	1
	C:t.	Census 2010	Residential	Commercial	& Other	Total
	City	112	45	6		51
1	Greycliff	112	60	12		: 72
2	Hall	4,348	3,918	696	8	4,622
3	Hamilton	808	309	64	. 2	375
4	Hariem	997	530	95	2	627
5	Harlowton	10,026	4,512	648	. 9	5,169
6	Havre	53,457	17,666	2,371	. 27	20,064
7	Helena	118	84	31	-	115
8	Hingham Hungry Horse	826	228	36		264
9 10	Inverness	55	35	13	-	48
1 1	Jefferson City	472	155	13	2	170
11 12	Joplin	157	92	25	-	117
13	Judith Gap	126	67	16	-	83
14	Kalispell	19,927	11,701	2,002	17	13,720
15	Kremlin	98	47	15		62
16	Laurel	6,718	12	1		13
17	Ledger	-	6	-	-	6
18	Lewistown	5,901	2,939	488	11	3,438
19	Livingston	7,044	3,988	569	16	4,573
20	Logan	99	41	6	-	47
21	Lohman	-	3	1	-	4
22	Lolo	3,892	1,587	96	-	1,683
23	Loma	85	41	19	- 1	60
24	Manhattan	1,520	731	101	1	833
25	Martin City	500	116	16	- 1	132
26	Marysville	80	1	•	-	1
27	Maxville	130	1	-	-	1
28	Militown	-	73	8	-	81
29	Missoula	66,788	29,697	3,765	48	33,510
30	Montana City	2,715	735	65	-	800
31	Moore	193	3	-	-	3
32	Philipsburg	820	412	82	-	494 46
33	Ramsay	-	39	7		2,106
34	Red Lodge	2,125	1,822	277	7	
35	Reedpoint	193	109	17	1	127 178
36	Roberts	361	158	20	- i	48
37	Rocker	-	40	8	-	160
38	Rudyard	258	133	27	- 	4
39	Ryegate	245	3	1	_	28
40	Shawmut	42	24	4 3	_	12
41	Shelby	3,376	9	69 i	_	483
42	Sheridan	642	414	4	_	23
43	Silver Star	-	19	4	2	6
44	Silverbow		4	- 16		171
45	Simms	354	155	19	_	397
46	Somers	1,109	378	19	_	1
47	Springdale	42	1 505	244	5	1,834
48	Stevensville	1,809	1,585	244 15	J	123
49	Sun River	124	108	128	1	949
50	Three Forks	1,869	820	3	, , , , , , , , , , , , , , , , , , ,	121
51	Turah	306	118	55 (	-	265
52	Twin Bridges	375	210	<u> </u>		200

Sch. 29		Montana Cust	omer Informatio	on- Natural Gas,	1/	
3011. 23		Population			Industrial	
	City	Census 2010	Residential	Commercial	& Other	Total
1	Valier	509	311	64	4	379
1 2	Valiel Vaughn	658	335	23	1	359
3	Vaugini Victor	745	474	75	. 1	550
4	Walkerville	675	238	12		250
5	Warm Springs	<u>.</u>	· _	1 '	-	1
6	West Glacier	227	103	41	3	147
7	Whitefish	6,357	3,958	480	. 4	4,442
8	Whitehall	1,038	683	110	2	795
9	Whitlash	- 1	2	3		5
10	Williamsburg	-	1	'		1
11	Willow Creek	210	94	12	-	106
12	Wolf Creek	- [	51	28	-	79
13						
14					•	
15				İ		
16						
17						
18						
19						
20						
21						
22				İ	,	
23						
24						
25						
26						
27						
28 29						
30						
31					!	
32						
33				*		
34						
35	•				,	
36						
37						
38						
39						
40						
41						
42						
43						
44		j				
45						
46		1		!		
47		540 504	158,520	22,239	368	181,127
48	Total	512,594				

1/ Customer populations represent an average of the 12 month period from 01/01/11 through 12/31/11.

Sch. 30	MONTANA EMPLO	YEE COUNTS 1/		
	Department	Year Beginning	Year End	Average
1 2	Utility Operations			
3	Executive	2	2	2
4	Customer Care	104	109	107
5	Finance	118	123	121
6	Regulatory Affairs	27	27	27
: 7	Distribution	555	549	552
8	Transmission	182	201	192
9	Supply	20	32	26
10	Legal	12	12	12
11	,			
12				
13				
14		·		
15				Ì
16			İ	
17		-	ĺ	
18	TOTAL EMPLOYEES	1,020	1,055	1,038
	1/ Consistent with prior years, part time employees have bee	en converted to full		

Sch. 31	MONTANA CONSTRUCTION BUDGET 2012 (A	SSIGNED & ALLOCA	TED)
	Project Description	Total Company	Total Montana
2	•		
1	MT Elec Distribution - Elec Distribution Infrastructure Plan	\$12,200,000	1
	MT Elec Distribution - Livingston-Big Timber Substation	1,082,086	
1	MT Elec Distribution - Bozeman-Westside Substation	1,133,614	
1	MT Elec Trans - South Butte Auto Transformer Sub	4,428,003	
· _	MT Elec Trans - Jack Rabbit-Big Sky 161KV line	7,795,256	7,795,256
8		5,160,939	
9		46,857,793	46 057 702
B .	All Other Projects < \$1 Million Each MT		46,857,793
	All Other Projects < \$1 Million Each SD  Total Electric Utility Construction Budget	20,112,179 \$98,769,870	\$73,496,752
13		\$30,703,070	\$73,490,732
14			
	MT Gas Retail - Gas Distribution Infrastructure Plan	6,000,000	6,000,000
	MT Gas Trans - Pipeline Integrity Mgmt - Bozeman HCA's	3,044,607	3,044,607
	MT Gas Trans - Pipeline Integrity Mgmt - Dozentan 110As	2,976,705	2,976,705
18	with das thans - the line integrity light. Other the triplette	2,010,100	2,010,100
	All Other Projects < \$1 Million Each MT	14,374,931	14,374,931
	All Other Projects < \$1 Million Each SD NE	4,088,655	1-1,01-1,001
	Total Natural Gas Utility Construction Budget	30,484,898	26,396,243
22		1	
23	Common		
24	Fleet and Equipment Purchases	6,000,000	4,703,000
	BT CIS Upgrade and Consolidation	4,134,929	3,307,962
	Communications - MT Mobile Radio replacement	2,644,139	2,644,139
	SD Aberdeen Facility	1,462,500	,,
	IT AM-FM GIS system	1,166,784	1,166,784
	Communications - SD Mobile Radio replacement	1,394,071	
30	·		
31	All Other Projects < \$1 Million Each MT	2,990,629	2,990,629
	(Includes IT, Communications, Facilities, Cust Serv)	į	
1	All Other Projects < \$1 Million Each SD NE	1,029,940	
34			· · · · · · · · · · · · · · · · · · ·
-	Total Common Utility Construction Budget	20,822,992	14,812,514
36			
	MT CU4 capital additions - PPL invoice	4,965,000	4,965,000
38			
	SD Big Stone, Neal 4, Coyote partner capital	4,438,506	
1	SD Internal Generation - RICE NESHAP Compliance	1,127,006	
41	All Other Desirate and Millian Fact BAT	050.000	050.000
	All Other Projects < \$1 Million Each MT	250,000	250,000
	All Other Projects < \$1 Million Each SD	641,728	E 045 000
	Total Colstrip Unit 4 and MT/SD Generation	11,422,240	5,215,000
45	TOTAL CONSTRUCTION BUDGET	\$161,500,000	\$119,920,509

	Sch. 32	T	MONTANA TRA	NSMISSION,	DISTRIBUTION and	STORAGE SYST	EMS -NATURAL GAS	3				
Total Company		4										
Total Company			Peak Day					(MMBTU's)				
1   January		Month										
2   February	· · 1	January										
3   March   A   A   A   S   S   S   S	. 2			ļ								
April   NOT AVAILABLE 1/   3,852,262   2,987,001   2,020,507   3,1019   3,852,262   3,877,001   3,885,262   3,887,002   3,887,002   3,887,002   3,888,647   3,888,648,648   3,888,648   3,888,648   3,888,648   3,888,648   3,888,648,648   3,888,64												
S	1			NOT	AVAILABLE 1/	J						
Fig.   Company	1 .	1 '		1.	1	1						
7   July   1,769,528   1,867,528   1,867,528   1,867,528   1,867,528   1,867,528   1,867,528   1,867,528   1,865,649   1,867,528   1,867,649   1,867,528   1,867			1									
8 August   1,867,739   1,886,739   1,886,832   4,485,849   1,911,944   15   1,911,944   15   1,911,944   1,911,	1				1							
September			1									
10	Į.	-	[	1	,		1					
11   November	1					-						
12   December		1				1.						
13   TOTAL				1			1					
Sales Volumes			PATRICIPATION MADAGES	5 BROOMS AND SECTION OF			And the second second second second second					
Sales Volumes   Transportation   Total Company   Monthana   Total Monthana   Energy Supply   Total Company   Monthana   Total Company   Monthana   Energy Supply   Monthana   Total Company   Monthana   Total Company   Monthana   Energy Supply   Monthana   Total Company   Monthana   Energy Supply   Monthana   Total Company   Monthana   Total Company   Monthana   Energy Supply   Monthana   Total Company   Monthana   Energy Supply   Monthana   Total Company   Monthana   Energy Supply   Monthana   Total Company   Monthana   Energy Supply   Monthana   Total Company   Monthana   Energy Supply   Monthana   Total Company   Monthana   Energy Supply   Monthana   Total Company   Monthana   Energy Supply   Monthana   Energy						100		41,911,944				
Sales Volumes			<del></del>	Dictribut	ion Sustam Salas a	nd Transportation	<u> </u>					
Nonth		ļ	Calaa V					(NANADTI II.)				
19		Manth										
20			Total Company				Total Company					
March												
22												
1,495,885   6,290   1,502,175			-									
24   June												
25												
26 Argust												
September   434,049   52   434,101						)						
28												
November   December   1,661,758   2,707,425   14,727   2,722,152		September										
December   2,707,425   14,727   2,722,152   31   TOTAL   20,353,624   90,791   20,444,415   32   32   33   34   Storage System-Sales and Transportation   Total Monthal   Total Monthal   Energy Supply   37   Month   1/	28	October		676,921			]	677,094				
TOTAL   20,353,624   90,791   20,444,415   32	29	November		1,661,758		6,102		1,667,860				
Storage System-Sales and Transportation   Peak Day & Peak Day Vol.   Total Monthly Volumes (MMBTU's)	30	December		2,707,425		14,727		2,722,152				
Storage System-Sales and Transportation   Peak Day & Peak Day Vol.   Total Monthly Volumes (MMBTU's)		TOTAL		20,353,624		90,791		20,444,415				
Storage System-Sales and Transportation												
Peak Day & Peak Day Vol.   Total Monthly Volumes (MMBTU's)												
Total Company   Montana   Total Montana   Energy Supply			<del>,</del>		tem-Sales and Tran							
Month   1/					<u> </u>							
38 January February												
39 February       8,096       3,414,120       1,905,701         40 March       39,160       1,889,308       27,712         41 April       676,818       510,545       27,712         42 May       1,767,632       40,928       1,489,958         43 June       2,239,851       19,391       1,849,221         44 July       2,587,098       42,145       2,187,352         45 August       2,821,172       66,840       2,273,577         46 September       2,206,241       39,915       1,517,445         47 October       1,052,734       239,626       113,383         48 November       28,581       1,307,660       1,320,136         49 December       21,582       2,603,103       1,728,311         50 TOTAL       13,445,140       13,786,491       9,345,265       8,352,645         51         52       1/ Data is not accumulated on a daily basis, therefore the peak day and peak day volumes are not available.			1/	1/	Injection		Injection					
40       March       39,160       1,889,308       1,366,002         41       April       676,818       510,545       27,712         42       May       1,767,632       40,928       1,489,958         43       June       2,239,851       19,391       1,849,221         44       July       2,587,098       42,145       2,187,352         45       August       2,821,172       66,840       2,273,577         46       September       2,206,241       39,915       1,517,445         47       October       1,052,734       239,626       113,383         48       November       28,581       1,307,660       1,320,136         49       December       11,582       2,603,103       1,728,311         50       TOTAL       13,445,140       13,786,491       9,345,265       8,352,645         51         52       17       Data is not accumulated on a daily basis, therefore the peak day and peak day volumes are not available.         53         54	38		·									
41       April       676,818       510,545       27,712         42       May       1,767,632       40,928       1,489,958         43       June       2,239,851       19,391       1,849,221         44       July       2,587,098       42,145       2,187,352         45       August       2,821,172       66,840       2,273,577         46       September       2,206,241       39,915       1,517,445         47       October       1,052,734       239,626       113,383         48       November       28,581       1,307,660       1,320,136         49       December       11,582       2,603,103       1,728,311         50       TOTAL       13,445,140       13,786,491       9,345,265       8,352,645         51         52       1/ Data is not accumulated on a daily basis, therefore the peak day and peak day volumes are not available.         53         54		February										
42       May       1,767,632       40,928       1,489,958         43       June       2,239,851       19,391       1,849,221         44       July       2,587,098       42,145       2,187,352         45       August       2,821,172       66,840       2,273,577         46       September       2,206,241       39,915       1,517,445         47       October       1,052,734       239,626       113,383         48       November       28,581       1,307,660       1,320,136         49       December       11,582       2,603,103       1,728,311         50       TOTAL       13,445,140       13,786,491       9,345,265       8,352,645         51         52       1/ Data is not accumulated on a daily basis, therefore the peak day and peak day volumes are not available.         53         54		March	[					1,366,002				
43 June 2,239,851 19,391 1,849,221 2,587,098 42,145 2,187,352 45 August 2,821,172 66,840 2,273,577 46 September 2,206,241 39,915 1,517,445 47 October 1,052,734 239,626 113,383 48 November 28,581 1,307,660 1,320,136 49 December 11,582 2,603,103 1,728,311 50 TOTAL 13,445,140 13,786,491 9,345,265 8,352,645 51 52 1/ Data is not accumulated on a daily basis, therefore the peak day and peak day volumes are not available.	41	April		j		510,545						
44       July       2,587,098       42,145       2,187,352         45       August       2,821,172       66,840       2,273,577         46       September       2,206,241       39,915       1,517,445         47       October       1,052,734       239,626       113,383         48       November       28,581       1,307,660       1,320,136         49       December       11,582       2,603,103       1,728,311         50       TOTAL       13,445,140       13,786,491       9,345,265       8,352,645         51         52       1/ Data is not accumulated on a daily basis, therefore the peak day and peak day volumes are not available.         53         54		May						ľ				
44       July       2,587,098       42,145       2,187,352         45       August       2,821,172       66,840       2,273,577         46       September       2,206,241       39,915       1,517,445         47       October       1,052,734       239,626       113,383         48       November       28,581       1,307,660       1,320,136         49       December       11,582       2,603,103       1,728,311         50       TOTAL       13,445,140       13,786,491       9,345,265       8,352,645         51         52       1/ Data is not accumulated on a daily basis, therefore the peak day and peak day volumes are not available.         53         54	43	June		ĺ		19,391	1,849,221					
45 August 2,821,172 66,840 2,273,577 46 September 2,206,241 39,915 1,517,445 47 October 1,052,734 239,626 113,383 48 November 28,581 1,307,660 1,320,136 49 December 11,582 2,603,103 1,728,311 50 TOTAL 13,445,140 13,786,491 9,345,265 8,352,645 51 52 1/ Data is not accumulated on a daily basis, therefore the peak day and peak day volumes are not available. 53 54	44	July		İ	2,587,098	42,145		1				
46 September												
47 October 1,052,734 239,626 113,383 48 November 28,581 1,307,660 1,320,136 49 December 11,582 2,603,103 1,728,311 50 TOTAL 13,445,140 13,786,491 9,345,265 8,352,645 51 52 1/ Data is not accumulated on a daily basis, therefore the peak day and peak day volumes are not available. 53 54			ĺ	f				1				
48 November 28,581 1,307,660 1,320,136 49 December 11,582 2,603,103 1,728,311 50 TOTAL 13,445,140 13,786,491 9,345,265 8,352,645 51 52 1/ Data is not accumulated on a daily basis, therefore the peak day and peak day volumes are not available. 53 54								113,383				
49 December   11,582 2,603,103   1,728,311   50 TOTAL   13,445,140   13,786,491   9,345,265   8,352,645   51   52 1/ Data is not accumulated on a daily basis, therefore the peak day and peak day volumes are not available. 53   54			1									
50 TOTAL 13,445,140 13,786,491 9,345,265 8,352,645 51 52 1/ Data is not accumulated on a daily basis, therefore the peak day and peak day volumes are not available. 53 54			ſ	1			1					
51 52 1/ Data is not accumulated on a daily basis, therefore the peak day and peak day volumes are not available. 53 54							9.345.265					
52 1/ Data is not accumulated on a daily basis, therefore the peak day and peak day volumes are not available. 53 54			ACCOUNT NAME OF THE PARTY OF TH	TANA COLUMNIA SE SESSE SE SESSE SE SESSE SE SE SE SE	1-11101110	-11.		-,,- 10				
53 54		1/ Data is not	accumulated on a	daily basis, th	erefore the peak day	and peak day vol	umes are not available	e.				
54						p ===: wwy vor		-				
								İ				
	55											

Sch. 33									
		Last Year	This Year	Last Year	This Year				
		Volumes	Volumes	Avg. Commodity	Avg. Commodity				
	Supply Location	MMBTU	MMBTU	Cost	Cost				
1									
2	Canadian Pipeline	4,810,215		\$7.7440	·				
3	Havre Pipeline	6,482,810		3.7670					
4	Encana Pipeline	6,489,837		3.8350					
5	Intra Montana Purchase	2,350,532		4.2130					
6	TOTAL CORE SUPPLY LAST YEAR	20,133,394		\$4.9070					
7				· · · · · · · · · · · · · · · · · · ·					
8	Canadian Pipeline		7,117,552		\$6.6010				
9	Havre Pipeline		6,215,072		3.6110				
10	Encana Pipeline	· · .	5,905,184		3.6360				
11	Intra Montana Purchase		1,760,483		3.6970				
12	TOTAL CORE SUPPLY THIS YEAR		20,998,291		\$4.7136				
13									
14	Note: This schedule does not include con	npany owned	production.						
15									
16									

Sch. 34	MONTANA CONSERVATION & D	EMAND SID	EM	ANAGEME	ENT PRO	GRAMS		
		Current Year	Dr	evious Year	%	Planned Savings	Achieved Savings	
	Program Description (These are Gas DSM Programs)	Expenditures	ł	evious real openditures	Change	-	(Mcf or Dkt)	Difference
1								
2	2011 Residential Gas DSM Program	\$ 2,597,885	\$	1,563,680	66.14%	71,222	63,869	(7,352)
3 4	2011 E+ Business Partners Program (Gas)	\$ 207,376	\$	103,130	101.08%	5,814	5,214	(600)
5								
6	2011 E+ Natural Gas Residential New Construction Program	\$ 30,517	\$	29,070	4.97%	507	455	(52)
8	2011 E+ Natural Gas Commercial Existing Program	\$ 367,234	\$	246,158	49.19%	21,708	19,467	(2,241)
9	2011 E+ Natural Gas Commercial New Construction Program	\$ 27,248	\$	57,799	-52.86%	1,552	1,392	(160)
11			1	•				
12	2011 Northwest Energy Efficiency Alliance (NEEA)*	\$ 1,649,724	\$	1,440,364	14.54%	19,829	17,782	(2,047)
13					İ			
15				,				
16								
17								
18			ļ					
20					İ			
	A program participant is a Montana residential and/or						ļ	
	commercial natural gas customer who installs eligible				<u> </u>			
	energy conservation measures and receives financial							
2!	incentives/rebates.						1	1
I .	*Note: NEEA expeditures are the full 2011 NEEA costs, costs are							
2			Ì			l		
28								
29		1						
30		ĺ						
3.	TOTAL	¢ 4 970 007	1 6	2 440 202	A4 0E0	120 622	108,179	(40 AE2)
L	TIOTAL	\$ 4,879,984	ŀΦ	3,440,202	41.85%	120,632	100,179	(12,453)

Sch. 35	MONTANA CONSUMPTION AND REVENUES - NATURAL GAS									
	Operating					Dkt Sc		Average Customers		
	•		Current	T	Previous	Current	Previous	Current	Previous	
	Description		Year	L	Year	Year	Year	Year	Year	
1	Sales of Natural Gas					1 7				
2		İ					1			
3	Residential	\$	124,123,425	\$	116,083,244	13,169,364	12,637,043		157,738	
4	Commercial		63,396,389		58,397,898	6,786,788	6,399,515	22,183	22,026	
5	Industrial Firm		1,465,611	·	1,707,854	162,037	193,838	· 278	286	
6	Public Authorities	ł	509,413	l	459,804	55,584	51,176	. 90	90	
7	Interdepartmental		535,898		414,501	60,137	47,263	. 56	56	
8	Sales to Other Utilities 2/		1,578,987		1,433,195	256,539	238,106	4	3	
9	TOTAL SALES		191,609,723		178,496,496	20,490,449	19,566,941	181,131	180,199	
10			Operating	Operating Revenues			nsported	Average (	Customers	
11			Current		Previous	Current	Previous	Current	Previous	
12			Year		Year	Year	Year	Year	Year	
	Transportation of Gas				•					
14									į	
15	On System Transportation	\$	21,083,808	\$	20,365,761	20,965,064	17,357,898	252	249	
16	Off System Transportation & Storage		405,978		448,875	73,956	951,026	4	4	
17	Canadian Montana Pipeline		104,077		56,586					
18	TOTAL TRANSPORTATION		21,593,863		20,871,222	21,039,020	18,308,924	256	253	
19						ļ				
20	•									
21			ļ		J	J	J		- 1	
22					·			[	[	
23							İ	Į	İ	
24	J		j		İ			Ī		
25								ĺ	1	
26			İ				1	}	İ	
27					İ			İ		
28			J		ſ	1		ļ	Į	
29										
30	1/ Revenue and Dkts include unbilled	and C	anadian Monta	na F	Pipeline.					
31									1	
32 2	2/ Includes Sales to Other Utilities only, as compared to Schedule 9 which includes all Sales for Resale.									
33	·								1	
34									1	
35										
36									ĺ	
37					•				}	
38					•				]	
39										

Sch. 36a	Natural Gas Universal System Benefits Programs									
		Actual Current	1	Total Current		Most recent				
		Year	Current Year	_ Year	savings	program				
	Program Description	Expenditures	Expenditures	Expenditures	(Dkt)	evaluation				
	Local Conservation	205 400		225 122	40.400					
2		825,436	-	825,436	40,400	.2007				
3	·	44,469		44,469						
- 4	1 '	20,646	· • [	20,646						
5	,	4,332	-	4,332	•	j ·				
6		(367)	-	(367)						
	Low Income	1 00 5 0 4 4		1 005 014						
8		1,635,314		1,635,314	00.474	2007				
9	Free Weatherization	1,366,399	<b>-</b>	1,366,399	39,171	2007				
10	(	336,000	-	336,000						
11	NWE Promotion	1,380	-	1,380						
12	NWE Labor	35,974	-	35,974	•					
13	NWE Admin. Non-labor	630	-	630						
14		(1,318)	-	(1,318)	70 -70					
	Total	\$ 4,268,896	\$ - ]	\$ 4,268,896	79,570					
1	Number of customers that receive		rate discounts		9,776					
	Average monthly bill discount an	• •			\$ 27.88	(a)				
	Average LIEAP-eligible househo				n/a	ĺ				
	Number of customers that receive				663	, ,				
	Expected average annual bill savings from weatherization 59 Dkt									
	Number of residential audits perf				3,049	(b)				
,	(a) Average monthly bill discount is for the			_						
26	<ul><li>(b) Total savings and number of custom expended in 2011.</li></ul>		·			inds				
24	Note: Order 6679e, allows NWE to track				nd revenues					
	and adjust the Natural Gas USB C	charge for any over o	or under collections	S		·				

	Sch. 36b	Montana Conservation & I	Demand Side Management Programs							
						Contracted or			Most	
			. P	Actual Curren Year		Committed Current Year	Total Curren Year		recent	
		Program Description (These are Gas USB Programs)	Ι,	rear Expenditures		Expenditures		Expected savings (dKt)	program	
	1	Local Conservation	- 1	LAPERIORUIES	, 	Experiditures	Experialitares	s savings (unti)	evaluation	
·	2	E+ Energy Audit for the Home (Natural Gas)	\$	825,436	6	\$ -	\$ 825,436	40,400	2007	
	3				-   -					
-	4		1	•	-	•	l			
- 1	5				- [	•				
	6		1		1					
}	8	Demand Response			<b>*</b>					
Ī	9		1000	**************	202	NORTH AND ASSESSMENT OF THE PROPERTY OF THE PR	·			
-	10									
-	11							ĺ	<b>'</b> :	
1	12				-			J J		
	13 14									
-		Market Transformation			<b>X</b> X					
T	16	Building Operator Certification	\$	-	9	<b>5</b> -	\$ -	481	2007	
ĺ	17							}		
ļ	18		ļ		İ					
	19		1		ĺ	ĺ			1	
	20 21		]							
H		Research & Development			× ××					
r	23	totodisi di Berolopinoria		*****	******					
	24							[		
1	25	i			1	1		1		
	26					İ				
ĺ	27 28				1	}			1	
┢		ow Income	****							
	30	Free Weatherization (Natural Gas)	\$	1,366,399	\$	-	\$ 1,366,399	39,171	2007	
	31	`								
	32								-	
	33					ļ				
$\vdash$	34 35 C	)ther · ·			   					
-	36	DEQ Appliance Rebate Program	<u>∞∞∞</u> \$	_	\$	_	\$ -	91	NA	
	37		~				Ť	5'	'"'	
	38				1			1		
	39					-				
	40					İ	l	}	1	
	41							1		
	46 47					1	1	i		
-	48 T	otal District Control of the Control	\$	2,191,835	\$	<del></del>	\$ 2,191,835	80,143		
					<u> </u>					