Line	Description (a)	So	off Proposed buth Dakota Electric ljusted 2008 Test Year (b)	So Ad	P Proposed buth Dakota Electric justed 2008 Test Year (c)	Dif	(d)
1	Average Rate Base	\$	276,392	\$	282,640	\$	(6,248)
2	Adjusted Test Year Operating Income		15,889		13,415		2,474
3	Earned Rate of Return		5.75%		4.75%		
4	Recommended Rate of Return		8.32%		9.02%		
5	Required Operating Income		22,996		25,494		(2,498)
6	Income Deficiency (Excess)		7,107		12,079		(4,972)
7	Gross Revenue Conversion Factor		1.53846				
8	Revenue Deficiency (Excess)		10,934		18,583		(7,649)
9	Gross Receipts Tax (at 0.0015)		16		28		
10	Total Revenue Deficiency (Excess)		10,950		18,611		(7,661)
11	Adjusted Test Year Revenue		126,870		126,113		757
12	Revenue Requirement	\$	137,820	\$	144,724	\$	(6,904)

Column b, line 1: JPT-2, schedule 1, page 1, column d, line 31

Column b, line 2: JPT-1, schedule 2, page 1, column d, line 27

Column b, line 3: Line 2 divided by line 1

Column b, line 4: BLC-1, Schedule 1, column d, line 5

Column b, line 5: Line 1 \* line 4

Column b, line 6: Line 5 less line 2

Column b, line 7: Effective FIT rate / inverse + 1

Column b, line 8: Line 6 \* line 7 Column b, line 9: Line 8 \* 0.0015

Column b, line 10: Line 8 plus line 9

Column b, line 11: JPT-1, schedule 2, page 1, column d, line 4

Column b, line 12: Line 11 plus line 10

Column c, line 1: Statement N, page 11 of 14, line 7, column SD Retail Electric

Column c, line 2: Statement N, page 11 of 14, line 6, column SD Retail Electric

Column c, line 3: Line 2 divided by line 1

Column c, line 4: Statement N, page 11 of 14, line 5, column Weighted Cost

Column c, line 5: Statement N, page 11 of 14, line 15, column SD Retail Electric

Column c, line 6: Statement N, page 11 of 14, line 17, column SD Retail Electric Column c, line 8: Statement N, page 11 of 14, line 19, column SD Retail Electric

Column c, line 9: Line 8 \* .0015

Column c, line 10: Line 8 plus line 9

Column c, line 11: Statement N, page 9 of 14, line 6, column SD Retail Electric

minus RLK-1 Sch 9, col b, line 1

Column c, line 12: Line 10 plus line 11

SD Operating Income Statement With Known and Measurable Adjustments and Revenue Adjustment Adjusted Test Year Ended December 31, 2008 (\$000's)

Line No.	Description	 th Dakota r Books		Total Staff ustments		Adjusted est Year	 evenue ustment	To with	djusted est Year n Revenue justment
	(a)	(b)		(c)		(d)	(e)		(f)
1	OPERATING REVENUES:								
2	Retail Revenue	\$ 146,879	\$	(54,641)	\$	92,238	\$ 10,950	\$	103,188
3	Other Electric Operating Revenue	36,505		(1,873)		34,632			34,632
4	TOTAL OPERATING REVENUES	 183,384		(56,514)		126,870	 10,950		137,820
5	OPERATING EXPENSES:								
6	Operation and Maintenance:								
7	Fuel & Purchased Energy	76,263		(54,134)		22,129			22,129
8	Power Production Expense	30,517		487		31,004			31,004
9	Transmission Expense	7,551		449		8,000			8,000
10	Distribution Expense	5,917		333		6,250			6,250
11	Customer Accounting Expense	4,212		16		4,228			4,228
12	Customer Service and Information Expense	415		(83)		332			332
13	Sales, Econ Dvlp & Other Expenses	3		50		53			53
14	Administration and General Expense	9,917		485		10,402			10,402
15	Other	-		-		-			•
16	Total Operation and Maintenance	 134,795	_	(52,397)		82,398	 •		82,398
17	Depreciation and Amortization	20,218		(1,485)		18,733			18,733
18	Taxes:								
19	Property Taxes	4,436		483		4,919			4,919
20	Deferred Income Taxes and Investment Tax Credit	5,119		(1,737)		3,382			3,382
21	South Dakota Gross Receipts Tax	•		-		•	16		16
22	Payroll & Other Taxes	1,381		71		1,452			1,452
23	Federal Income Taxes	340		(243)		97	3,827		3,924
24	Other Taxes	-		` -		-			· •
25	Total Taxes	 11,276	-	(1,426)		9,850	 3,843		13,693
26	TOTAL OPERATING EXPENSES	 166,289	_	(55,308)		110,981	 3,843	_	114,824
27	OPERATING INCOME	\$ 17,095	\$	(1,206)	\$	15,889	\$ 7,107	\$	22,996
28	Rate Base	 240,652			\$	276,392	 	\$	276,392
		 						_	
29	Earned Rate of Return	 7.10%			_	5.75%			8.32%
30	Staff Proposed Rate of Return					8.32%			8.32%

#### SOURCES:

Line 4: Sum of lines 2 through 3 Line 16: Sum of lines 7 through 15

Line 25: Sum of lines 18 through 24

Line 26: Sum of lines 16, 17 and 25 Line 27: Line 4 less line 26

Line 28: JPT-2 Schedule 1, column d, line 32

Line 30: Line 28 / line 29

Line 31: BLC-1, Schedule 1, column e, tine 5

Column b: JPT-1, Schedule 3, column b

Column c: JPT-1, Schedule 3, column bb

Column d: Column b plus column c

Column e, line 2: JPT-1, Schedule 1, column b, line 10 Column e, line 20: JPT-1, Schedule 1, column b, line 9

Column e, line 23: JPT-1, Schedule 1, column b, line 8 less

JPT-1, Schedule 1, column b, line 6

Column f: Column d plus column e

Line No.	Description	South Dakota Per Books	PF1 Configuration Management	PF2 Economic Development	PF3 Advertising	PF4 Association Dues	PF5 Donations	PF6 Interest on Customer Deposits	PF7 Incentive Pay 2008 Out	PF7 Incentive Pay 2009 In	PF8 Remove 2008 Insurance Credit
	(a)	(b)	(c)	(d)	(e)	<b>(f)</b>	(g)	(h)	(i)	(j)	(1)
1	OPERATING REVENUES:										
2	Retail Revenue	\$ 146,879									
3	Other Electric Operating Revenue	36,505									
4	TOTAL OPERATING REVENUES	183,384									-
5	OPERATING EXPENSES:										
6	Operation and Maintenance:										
7	Fuel & Purchased Energy	76,263									
8	Power Production Expense	30,517									
9	Transmission Expense	7,551									
10	Distribution Expense	5,917									
11	Customer Accounting Expense	4,212									
12	Customer Service and Information Expense	415									
13	Sales, Econ Dvlp & Other Expenses	3		50							
14	Administration and General Expense	9,917			(192)	(3)		4	(212)	563	47
15	Other	-									
16	Total Operation and Maintenance	134,795	<del></del>	50	(192)	(3)		4	(212)	563	47
17	Depreciation and Amortization	20,218									
18	Taxes:										
19	Property Taxes	4,436									
20	Deferred Income Taxes and Investment Tax Credit	5,119									
21	South Dakota Gross Receipts Tax	•									
22	Payroll & Other Taxes	1,381									
23	Federal Income Taxes	340	•	(18)	67	1	•	(1)	74	(197)	(16)
24	Other Taxes	-									
25	Total Taxes	11,276	-	(18)	67	1	-	(1)	74	(197)	(16)
26	TOTAL OPERATING EXPENSES	166,289		32	(125)	(2)		3	(138)	366	31
27	OPERATING INCOME	\$ 17,095		(32)	125			(3)	138	(366)	(31)
21	OPERATING INCOME	3 17,095	<del></del>	(32)	125			(3)	130	(300)	(31)
	Source	Exhibit_(AEH-1) Schedule 7b, pg 1		TLB-1 Sch 2	DR 4-8	TLB-1 Sch 3				DAJ-1 Sch 1	
	Staff Witness Testimony		Knadle	LaBrie Baker	LaBrie Baker	LaBrie Baker	LaBrie Baker	Knadle	Jacobson	Jacobson	Jacobson
	Staff position on NSP's Adjustment		Rejected	Adjusted	Adjusted	Adjusted	Rejected	Accepted	Accepted	Adjusted	Accepted

Line No.	Description (a)	PF9 SD Private Fuel Storage Amortization (m)	PF10 Rate Case Expense Amortization (n)	PF11 SD Emissions Sales Amortization (o)	PF12 SD RDF Amortization (p)	PF13 Postage increase 2009 (q)	PF13 Postage Increase 2010 (r)	PF14 Union Wage Increase (s)	PF14 Non-union Wage Increase (t)	PF15 Nuclear Mandates - Fitness For Duty (u)
1	OPERATING REVENUES:									
2 3	Retail Revenue Other Electric Operating Revenue									
4	TOTAL OPERATING REVENUES									
5	OPERATING EXPENSES:									
6 7	Operation and Maintenance: Fuel & Purchased Energy									
8	Power Production Expense							391		152
9	Transmission Expense							37		
10 11	Distribution Expense					16		128		
12	Customer Accounting Expense Customer Service and Information Expense					10				
13	Sales, Econ Dvlp & Other Expenses									
14	Administration and General Expense								218	
15	Other									
16	Total Operation and Maintenance	-	•	•	•	16	-	556	218	152
17	Depreciation and Amortization	168	54	(73)	53					
18	Taxes:									
19	Property Taxes									
20 21	Deferred Income Taxes and Investment Tax Credit South Dakota Gross Receipts Tax									
22	Payroll & Other Taxes							51	20	
23	Federal Income Taxes	(59)	(19)	26	(19)	(6)	-	(212)	(83)	(53)
24	Other Taxes									
25	Total Taxes	(59)	(19)	26	(19)	(6)	-	(161)	(63)	(53)
26	TOTAL OPERATING EXPENSES	109	35	(47)	34	10	<u> </u>	395	155	99
27	OPERATING INCOME	(109)	(35)	47	(34)	(10)	•	(395)	(155)	(99)
	Source	RLK-1 Sch 12	JPT-3 Sch 1	RLK-1 Sch 11	RLK-1 Sch 13	TCB-1 Sch 1				RLK-1 Sch 6
	Staff Witness Testimony	Knadle	Thurber	Knadle	Knadle	Binder	Binder	Jacobson	Jacobson	Knadle
	Staff position on NSP's Adjustment	Adjusted	Adjusted	Adjusted	Adjusted	Adjusted	Rejected	Accepted	Accepted	Adjusted

Line No.	Description	PF16 DSM Adjustment	PF17 FAS 106 Post Medical Retirement (PayGo)	PF18 Weather Normalization	PF19 Asset/ Non-Asset Based Margins	PF20 Nuclear Change Of Accounting Normalization	PF21 Joint Zonal Pricing Adjustment	PF22 Employee Expense Adjustment	PF23 Benefit Adjustment - Pension	PF23 Benefit Adjustment - Active Health
	(a)	(v)	(w)	(x)	(y)	(z)	(aa)	(ab)	(ac)	(ad)
1 2 3	OPERATING REVENUES: Retail Revenue Other Electric Operating Revenue			\$ 1,058	(1,810)		225			
4	TOTAL OPERATING REVENUES			1,058	(1,810)	-	225			
5 6 7 8 9 10 11	OPERATING EXPENSES: Operation and Maintenance: Fuel & Purchased Energy Power Production Expense Transmission Expense Distribution Expense Customer Accounting Expense Customer Service and Information Expense	(83)				1,564	412			
13	Sales, Econ Dvlp & Other Expenses	,,								
14 15	Administration and General Expense Other		37					(135)	95	389
			37			1,564	412	(135)	95	389
16	Total Operation and Maintenance	(83)	3/	•	•	1,304	412	(135)	95	309
17	Depreciation and Amortization									
18 19 20 21 22 23 24	Taxes: Property Taxes Deferred Income Taxes and Investment Tax Credit South Dakota Gross Receipts Tax Payroll & Other Taxes Federal Income Taxes Other Taxes	29	26 (37)	370	(634)	(719) 68	(65)	47	(33)	(136)
25	Total Taxes	29	(11)	370	(634)	(651)	(65)	47	(33)	(136)
26	TOTAL OPERATING EXPENSES	(54)	26	370	(634)	913	347	(88)	62	253
27	OPERATING INCOME	54	(26)	688	(1,176)	(913)	(122)	88	(62)	(253)
	Source			BLC-1 Sch 6		RLK-2 Sch 1	RLK-1 Sch 14			DR 7-6
	Staff Witness Testimony	Binder	Peterson	Copeland	Knadle	Knadle	Knadle	Jacobson	Jacobson	Jacobson
	Staff position on NSP's Adjustment	Accepted	Accepted	Adjusted	Accepted	Adjusted	Adjusted	Accepted	Accepted	Adjusted

Line No.	Description (a)	PF24 2008 Plant Adjustments (ae)	PF25 2008 PI Plant Adjustment (af)	PF26 2009 Plant Adjustments (ag)	PF27 2009 PI Plant Adjustment (ah)	PF28 2010 Riverside Plant Adjustment (ai)	PF29 PI Remaining Life + 3 (aj)	PF30 End of Life Nuclear Fuel PI +3 (ak)	PF31 Nuclear Decommissioning PI +3 (al)	PF32 Manufacture Production Deduction (am)
1	OPERATING REVENUES:									
2	Retail Revenue									
3	Other Electric Operating Revenue									
4	TOTAL OPERATING REVENUES									
5	OPERATING EXPENSES:									
6	Operation and Maintenance:									
7	Fuel & Purchased Energy									
8	Power Production Expense									
9	Transmission Expense									
10	Distribution Expense									
11	Customer Accounting Expense Customer Service and Information Expense									
12 13	Sales, Econ Dvlp & Other Expenses									
14	Administration and General Expense									
15	Other									
	Cuter									
16	Total Operation and Maintenance	-	-	-		+	-	-	-	-
17	Depreciation and Amortization	887	41	740	2		(1,873)	(10)	(1,474)	
18	Taxes:									
19	Property Taxes	247	13	222	1					
20	Deferred Income Taxes and Investment Tax Credit	(1,961)	(161)	307	2		765	4		
21	South Dakota Gross Receipts Tax									
22	Payroll & Other Taxes									
23	Federal Income Taxes	876	114	(586)	(3)	•	•	-	516	24
24	Other Taxes									
25	Total Taxes	(838)	(34)	(57)	-	•	765	4	516	24
26	TOTAL OPERATING EXPENSES	49	7	683	2		(1,108)	(6)	(958)	24
27	OPERATING INCOME	(49)	(7)	(683)	(2)	•	1,108	6	958	(24)
	Source	RLK-1 Sch 15	RGT-1	RLK-1 Sch 16	RGT-1		RGT-1	RGT-1	RGT-1	
	Staff Witness Testimony	Knadle	Towers	Knadle	Towers	Knadle	Towers	Towers	Towers	Knadle
	Staff position on NSP's Adjustment	Adjusted	Adjusted	Adjusted	Adjusted	Incorporated in PF26	Adjusted	Adjusted	Adjusted	Accepted

Line No.	Description (a)	PF33 MISO Schedule 24 Adjustment (an)	PF34 Remove FCA Revenue and Expenses (ao)	Cash Working Capital (ap)	Late Payment Charge Revenue (aq)	Xcel Foundation Adjustment (ar)	Corporate Airplane (as)	Tree Trimming (at)	Storm Damage (au)
1	OPERATING REVENUES:								
2	Retail Revenue		\$ (55,699)						
3	Other Electric Operating Revenue				(354)				
4	TOTAL OPERATING REVENUES	-	(55,699)	-	(354)				•
5 6 7 8 9	OPERATING EXPENSES: Operation and Maintenance: Fuel & Purchased Energy Power Production Expense Transmission Expense	1 (56)	(55,699)						
10	Distribution Expense							205	
11	Customer Accounting Expense								
12	Customer Service and Information Expense								
13	Sales, Econ Dvlp & Other Expenses					(0.4)	(4)		•
14 15	Administration and General Expense Other					(24)	(1)		6
15	Other								
16	Total Operation and Maintenance	(55)	(55,699)	•	-	(24)	(1)	205	6
17	Depreciation and Amortization								
18 19 20 21 22 23 24	Taxes: Property Taxes Property Taxes Deferred Income Taxes and Investment Tax Credit South Dakota Gross Receipts Tax Payroll & Other Taxes Federal Income Taxes Other Taxes	19	-	-	(124)	8	-	(72)	(2)
25	Total Taxes	19	-	-	(124)	8	<del></del>	(72)	(2)
26	TOTAL OPERATING EXPENSES	(36)	(55,699)		(124)	(16)		133	4
27	OPERATING INCOME	36	•	•	(230)	16	1	(133)	(4)
	Source		RLK-1 Sch 10		DR 1-47	TLB-1 Sch 4	RLK-1 Sch 17	JPT-3 Sch 2	JPT-3 Sch 3
	Staff Witness Testimony	Knadle	Knadle	Knadle	Knadle	LaBrie Baker	Knadle	Thurber	Thurber
	Staff position on NSP's Adjustment	Accepted	Adjusted	See RLK-1 Sch 3	Staff Proposed	Staff Proposed	Staff Proposed	Staff Proposed	Staff Proposed

Line No.	Description (a)	Claims & Injuries Compensation (av)	Interest Sync (aw)	Other Operating Revenues (ax)	Severance Pay Adjustment (ay)	Vacation Pay Adjustment (az)	Lobbying and Econ. Develop. Labor Adjustment (ba)	Subtotal Staff Adjustments (bb)	Adjusted Test Year (bc)
1	OPERATING REVENUES:								
2	Retail Revenue							\$ (54,641)	
3	Other Electric Operating Revenue			66				(1,873)	34,632
4	TOTAL OPERATING REVENUES			66	-		-	(56,514)	126,870
5	OPERATING EXPENSES:								
6	Operation and Maintenance:								
7	Fuel & Purchased Energy							(54,134)	22,129
8	Power Production Expense							487	31,004
9	Transmission Expense							449	8,000
10	Distribution Expense							333	6,250
11	Customer Accounting Expense							16	4,228
12	Customer Service and Information Expense							(83)	332
13	Sales, Econ Dvip & Other Expenses							50	53
14	Administration and General Expense	(1)			(81)	(171)	(54)	485	10,402
15	Other	, ,			• •			-	•
16	Total Operation and Maintenance	(1)	-	•	(81)	(171)	(54)	(52,397)	82,398
17	Depreciation and Amortization							(1,485)	18,733
18 19 20 21	Taxes: Property Taxes Deferred Income Taxes and Investment Tax Credit South Dakota Gross Receipts Tax Payroll & Other Taxes							483 (1,737) - 71	4,919 3,382 - 1,452
22 23	Federal Income Taxes		(237)	23	28	60	19	(243)	1, <del>4</del> 52 97
24	Other Taxes	•	(231)	23	20	00	19	(243)	•
25	Total Taxes	÷	(237)	23	28	60	19	(1,426)	9,850
26	TOTAL OPERATING EXPENSES	(1)	(237)	23	(53)	(111)	(35)	(55,308)	110,981
27	OPERATING INCOME	1	237	43	53	111	35	\$ (1,206)	\$ 15,889
	Source	JPT-3 Sch 4	RLK-1 Sch 3	RLK-1 Sch 8	DR 3-10	DR3-48 & call to Heuer on 11/12/2009	DR7-4 & DR7-3		
	Staff Witness Testimony	Thurber	Knadle	Knadle	Jacobson	Jacobson	Jacobson		
	Staff position on NSP's Adjustment	Staff Proposed	Staff Proposed	Staff Proposed	Staff Proposed	Staff Proposed	Staff Proposed		

Exhibit\_\_\_(JPT-1) Schedule 3 Page 7 of 7

# SOURCES:

Line 4:

Line 25:
Line 26:
Line 27:
Line 27:
Sum of lines 2 through 3
Sum of lines 7 through 15
Sum of lines 19 through 24
Line 26:
Sum of lines 16, 17, and 25
Line 4 less line 26

Line No.	Description	South Dakota Test Year Average Per Books	Total Pro Forma Adjustments	South Dakota Pro Forma Rate Base
	(a)	(b)	(c)	(d)
1	Electric Plant as Booked			
2	Production	\$ 310,24		\$ 344,334
3	Transmission	77,47		82,643
4	Distribution	166,88	7 2,513	169,400
5	General	13,45		13,458
6	Common	21,14		21,141
7	Total Plant in Service	589,21	2 41,764	630,976
8	Reserve for Depreciation			
9	Production	203,32	9 797	204,126
10	Transmission	26,82		27,268
11	Distribution	65,33		65,548
12	General	5,09	1 -	5,091
13	Common	11,69		11,690
14	Total Reserve for Depreciation	312,26	9 1,454	313,723
15	TOTAL NET ELECTRIC PLANT IN SERVICE	276,94	3 40,310	317,253
16	Additions to Rate Base:			
17	Cash Working Capital	2,27		(1,748)
18	Tax Collections Available		- (295)	(295)
19	Material and Supplies	4,94		5,091
20	Fuel Inventory	5,87		6,174
21	Prepayments	4,94	2 (37)	4,905
22	Nuclear Outage - Change of Accounting	98		1,925
23	Other Working Capital	29	7 (30)	267
24	Other		- 639	639
25	TOTAL ADDITIONS TO RATE BASE	19,32	28 (2,370)	16,958
26	Deductions to Rate Base:			
27	Accumulated Deferred Income Taxes	49,02		54,988
28	Non-Plant Assets and Liabilities	6,51	8 (3,881)	2,637
29	Interest on Customer Deposits	6	-	63
30	Customer Advances	1	5 -	15
31	Other		116	116
32	TOTAL DEDUCTIONS TO RATE BASE	55,61	9 2,200	57,819
33	TOTAL SOUTH DAKOTA RATE BASE	\$ 240,65	\$ 35,740	\$ 276,392

#### Sources:

Line 7: Sum of lines 2 through 7 Line 14: Sum of lines 9 through 13 Line 15: Line 7 less line 14 Line 25: Sum of lines 17 through 24 Line 32: Sum of lines 27 through 31 Line 33: Line 15 plus line 25 less line 32 Column b: JPT-2 Schedule 2, page 1, column b Column c: JPT-2 Schedule 2, page 2, column v

Column d: column b plus column c

Line No.	Description	South Dakota Test Year Average Per Books	Configuration Management	FAS 106 Post Medical Retirement (PayGo)	Nuclear Outage Change of Accounting	2008 Plant Adjustment	2008 Pi Plant Adjustment	2009 Plant Adjustment	2009 Pl Plant Adjustment
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	Electric Plant as Booked								
2	Production	\$310,249				17,101	1,072	15,850	62
3	Transmission	77,477				3,327		1,839	
4	Distribution	166,887				914		1,599	
5	General	13,458							
6	Common	21,141							
7	Total Plant in Service	589,212	-			21,342	1,072	19,288	62
8	Reserve for Depreciation								
9	Production	203,329				932	50	742	1
10	Transmission	26,826				130		55	
11	Distribution	65,333				164		51	
12	General	5,091							
13	Common	11,690							
14	Total Reserve for Depreciation	312,269		-	-	1,226	50	848	1
15	TOTAL NET ELECTRIC PLANT IN SERVICE	276,943	<del>-</del>	•	-	20,116	1,022	18,440	61
16	Additions to Rate Base:								
17	Cash Working Capital	2,279							
18	Tax Collections Available								
19	Material and Supplies	4,944							
20	Fuel Inventory	5,879							
21	Prepayments	4,942							
22	Nuclear Outage - Change of Accounting	987			938				
23	Other Working Capital	297							
24	Other								
25	TOTAL ADDITIONS TO RATE BASE	19,328			938				<u> </u>
26	Deductions to Rate Base:								
27	Accumulated Deferred Income Taxes	49,023		1,550	383	2,270	108	1,379	1
28	Non-Plant Assets and Liabilities	6,518		(3,881)					
29	Interest on Customer Deposits	63							
30	Customer Advances	15							
31	Other								
32	TOTAL DEDUCTIONS TO RATE BASE	55,619		(2,331)	383	2,270	108	1,379	1
33	TOTAL SOUTH DAKOTA RATE BASE	\$ 240,652	•	2,331	555	17,846	914	17,061	60
	Source	Exhibit_(AEH-1) Schedule 7a, pg 1			RLK-2 Sch 1	RLK-1 Sch 15	RGT-1	RLK-1 Sch 16	RGT-1
	Staff Witness Testimony	Thurber	Knadle	Peterson	Knadle	Knadle	Towers	Knadle	Towers
	Staff position on NSP's Adjustment	Accepted	Rejected	Accepted	Adjusted	Adjusted	Adjusted	Adjusted	Adjusted

Line No.	Description	2010 Riverside Plant Adjustment	Pi Remaining Life +3	End of Life Nuclear Fuel Pl +3	Income Statement (CWC)	TCR & ECR Rider Rate Base Adjustment	Rate Case Expense	Updates	Other Working Capital
	(a)	(j)	(k)	(1)	(m)	(n)	(o)	(p)	(q)
1	Electric Plant as Booked Production								
2 3	Transmission								
3	Distribution								
5	General								
6	Common								
7	Total Plant in Service								
,	rotar Flant III Service	•	_	_	-	_	_	_	_
8	Reserve for Depreciation								
9	Production		(923)	(5)					
10	Transmission		• •			257			
11	Distribution								
12	General								
13	Common								
14	Total Reserve for Depreciation	-	(923)	(5)	•	257	•	•	•
	,								
15	TOTAL NET ELECTRIC PLANT IN SERVICE	•	923	5	-	(257)	-	-	-
16	Additions to Rate Base:								
17	Cash Working Capital				(4,027)				
18	Tax Collections Available				(295)				
19	Material and Supplies							147	
20	Fuel Inventory							295	
21	Prepayments							(37)	
22	Nuclear Outage - Change of Accounting								
23	Other Working Capital								(30)
24	Other						134		
25	TOTAL ADDITIONS TO RATE BASE				(4,322)	<u> </u>	134	405	(30)
26	Deductions to Rate Base:								
27	Accumulated Deferred Income Taxes		377	2		(105)			
28	Non-Plant Assets and Liabilities								
29	Interest on Customer Deposits								
30	Customer Advances								
31	Other							6	
32	TOTAL DEDUCTIONS TO RATE BASE	-	377	2	-	(105)	-	6	-
33	TOTAL SOUTH DAKOTA RATE BASE	-	546	3	(4,322)	(152)	134	399	(30)
	Source		RGT-1	RGT-1	RLK-1 Sch 1 & 2	RLK-1 Sch 7	JPT-3 Sch 1	RLK-1 Sch 4	RLK-1 Sch 10
	Staff Witness Testimony	Knadle	Towers	Towers	Knadle	Knadle	Thurber	Knadle	Knadle
	Staff position on NSP's Adjustment	Incorporated in 2009 Plant Adjustment	Adjusted	Adjusted	Adjusted	Staff Proposed	Staff Proposed	Staff Proposed	Staff Proposed

Line No.	Description	Sale of Emission Allowances	Private Fuel Storage			Total Staff Adjustmen	ts	So	otal Staff uth Dakota ate Base
	(a)	(r)	(s)	(t)	(u)	(v)			(w)
1	Electric Plant as Booked								
2	Production					\$ 34,0	85	\$	344,334
3	Transmission					5,1	66		82,643
4	Distribution ,					2,5	13		169,400
5	General						-		13,458
6	Common						-		21,141
7	Total Plant in Service	•	•	•	-	41,7	64	•	630,976
8	Reserve for Depreciation								
9	Production					7	97		204,126
10	Transmission					4	42		27,268
11	Distribution				-	2	15		65,548
12	General						-		5,091
13	Common						-		11,690
14	Total Reserve for Depreciation	-	-	-	*	1,4	54		313,723
15	TOTAL NET ELECTRIC PLANT IN SERVICE					40,3	10	_	317,253
16	Additions to Rate Base:								
17	Cash Working Capital					(4,0			(1,748)
18	Tax Collections Available						95)		(295)
19	Material and Supplies						47		5,091
20	Fuel Inventory						95		6,174
21	Prepayments						37)		4,905
22	Nuclear Outage - Change of Accounting						38		1,925
23	Other Working Capital						30)		267
24	Other		505				39_		639
25	TOTAL ADDITIONS TO RATE BASE	-	505	-	•	(2,3	70)		16,958
26	Deductions to Rate Base:								
27	Accumulated Deferred Income Taxes					5,90			54,988
28	Non-Plant Assets and Liabilities					(3,8	31)		2,637
29	Interest on Customer Deposits						-		63
30	Customer Advances						-		15
31	Other	110					16		116
32	TOTAL DEDUCTIONS TO RATE BASE	110	<u> </u>	<del></del>	<u> </u>	2,20	00		57,819
33	TOTAL SOUTH DAKOTA RATE BASE	(110)	505	•		35,74	10	\$	276,392
	Source	RLK-1 Sch 11	RLK-1 Sch 12						
	Staff Witness Testimony	Knadle	Knadle						
	Staff position on NSP's Adjustment	Staff Proposed	Staff Proposed						

#### **Sources**

Line 7: Sum of lines 2 through 6 Line 14: Sum of lines 9 through 13

Line 15: Line 7 less line 14

Line 25: Sum of lines 17 through 24 Line 32: Sum of lines 27 through 31 Line 33: Line 15 plus 25 less line 32

Column b, line 2-6, 9-13, 17-24, 27-31: Exhibit\_(AEH-1) Schedule 5, pg 1, Column Unadjusted

Lin <u>e</u>	Description	Amount
	(a)	(b)
1	Moss & Barnett, outside Legal Fees	\$ 100,000
2	Consulting Fees	50,000
3	Administrative Costs	18,099
4	SD PUC Statutory Fee	100,000
5	Total Rate Case Expense	268,099
6	5 Year Amortization (\$000's)	\$ 54
7	Pro Forma Adjustment to Rate Base (\$000's)	\$ 134

Column b, line 1: DR 5-14 and PF10-2 Column b, line 2: DR 5-14 and PF10-2 Column b, line 3: Workpaper PF10-2 Column b, line 4: Maximum Statutory Fee Column b, line 5: Sum of lines 1 through 4

Column b, line 6: Line 5 / 5 Column b, line 7: Line 5 / 2

Line	Description	So	uth Dakota Amount
	(a)		(b)
	Tree Trimming Expense		
1	2004	\$	1,179,321
2	2005		1,111,734
3	2006	•	1,467,367
4	2007		1,923,884
5	2008		1,164,697
6	Total	<del>-</del>	6,847,003
7	5 Year Average		1,369,401
8	Less Test Year Amount	_	1,164,697
9	Tree Trimming Expense Adjustment (\$000's)	\$	205

Column b, line 1 - 5, 8: Exhibit\_(AEH-1) Schedule 6, pg 1

Line	Description	South Dakota Amount			
	(a)	<del>-</del>	(b)		
	Storm Damage Expense				
1	2004	\$	16,582		
2	2005		73,546		
3	2006		102,153		
4	2007		38,921		
5	2008		50,498		
6	Total		281,700		
7	5 Year Average		56,340		
8	Less Test Year Amount	<del></del>	50,498		
9	Storm Damage Expense Adjustment (\$000's)		6		

Column b, line 1 - 5, 8: DR 1-33

Line	Description	South Dakota Amount			
	(a)	-	(b)		
	Claims and Injuries Compensation Expense				
1	2004	\$	37,489		
2	2005		12,518		
3	2006		18,924		
4	2007		22,459		
5	2008		23,613		
6	Total	-	115,003		
7	5 Year Average		23,001		
8	Less Test Year Amount		23,613		
9	Claims and Injuries Compensation Expense Adjustment (\$000's)	\$	(1)		

Column b, line 1 - 5, 8: DR 1-46, pg 3

Exhibit\_\_\_(BLC-1) Schedule 1 Page 1 of 1

# **NON-CONFIDENTIAL**

Line	Component (a)	Capital Structure (b)	% of Total	Cost (d)	Weighted Cost (e)
1	Long Term Debt				
2	Common Equity				
3	Total				8.32%

# **NON-CONFIDENTIAL**

#### Northern States Power Company Docket EL09-009 Cash Working Capital Adjusted Test Year Ended December 31, 2008 (\$000's)

		Sout	h Dakota		Pi	o Forma	E	xpense	Expense	Expense
Line	Description	Pe	r Books	Adjustments	E	xpense	P	er Day	Lead Days	Dollar Days
	(a)		(b)	(c)		(d)		(e)	(f)	 (g)
	Operation & Maintenance									
1	Coal & Rail Transport	\$	18,874		\$	18,874	\$	52	21.08	\$ 1,096
2	Gas for Generation		5,387			5,387		15	38.45	577
3	Oil		266			266		1	22.51	23
4	Nuclear and EOL		4,218			4,218		12	0.00	-
5	Nuclear Disposal		644			644		2	76.00	152
6	Purchased Power		56,808	(494)		56,314		154	28.12	4,330
7	Purchased Interchange		5,498			5,498		15	31.13	467
8	Regular Payroll		15,671	872		16,543		45	12.08	544
9	Vacation Pay		2,241	(171)		2,070		6	164.43	987
10	Incentive Compensation		212	351		563		2	255.05	510
11	Pension & Benefits		2,968	521		3,489		10	19.20	192
12	All Other O&M Expenses		21,787	1,728		23,515		64	35.01	2,241
13	Total O & M		134,574	2,807		137,381		378		 11,119
14	Property Tax		4,436	483		4,919		13	356.72	4,637
15	Employee Payroll Taxes		1,381	71		1,452		4	26.56	106
16	Federal Income Tax		340	(243)		97		-	37.00	-
17	Depreciation Expense		20,218	(1,485)		18,733		51	0.00	•
18	Deferred Federal Income Taxes and ITC		5,119	(1,737)		3,382		9	0.00	-
19	S D Gross Receipts Tax		221	16		237		1	378.50	379
20	Interest on Long Term Debt					8,402		23	91.30	 2,100
21	Total	\$	166,289	\$ (88)	\$	174,603	\$	479	38.29	\$ 18,341
22	Revenue Lag Days		34.64							
23	Expense Lead Days		38.29							
24	Net Days		(3.65)							
25	Expense per Day		479							
26	Cash Working Capital		(1,748)							
	·····•	<del></del>								

Sources:

Line 13: Sum of lines 1 through 12

Line 21 (except column f): Sum of lines 13 through 20

Line 1-7 10, 11 and 14-16: Exhibit\_(AEH-1) Schedule 2A, pg 6 Line 8: Exhibit\_(AEH-1), Schedule 2A, pg 6 and DR 3-48 (18,336-2,241)

Line 9: DR 3-48 Line 12: Exhibit\_(AEH-1), Schedule 2A, pg 6 and DR 1-52 (22,008-221)

Line 17-18: Exhibit\_(AEH-1), Schedule 7B, pg 1 of 5

Line 19: DR 1-52

Line 19. DR 1-52 Line 22: Exhibit\_(AEH-1), Schedule 2A, pg 6 revised to reflect 34.71 days for computer billing per DR 4-10 Supplement,

Attachment B, pg 1 and to reflect 31.79 days for interchange revenues (15.21 midpoint of month plus 10 maximum payment per DR 1-19, Attachment A, pg 12 plus 6.58 processing per DR 4-10 Supplement

Attachment A, pg 1)

Line 23: column f, line 21 Line 24: Column b, line 18 less line 19

Line 25: Column e, line 21

Line 26: Column b, line 20 \* line 21

Column (c)

Line 6: JPT-1 Sch 3, col an, line 7 less RLK-1 Sch 9, col b, line 2

Line 8: JPT-1 Sch 3, col s, line 16 plus JPT-1 Sch 3, col t, line 16 plus JPT-1 Sch 3, col u, line 16 plus JPT-1 Sch 3, col ba, line 16

Line 9: JPT-1 Sch 3, col az, line 16

Line 10: UPT-1 Sch 3, col i line 16 plus JPT-1 Sch 3, col j Line 11: JPT-1 Sch 3, col w, line 16 plus JPT-1 Sch 3, col ac, line 16 plus JPT-1 Sch 3, col ad, line 16

Line 12: JPT-1 Sch 3, col bb, line 16 minus col c, line 6 minus

col c, line 8 minus col c, line 9 minus col c, line 10 minus col c, line 11

plus RLK-1 Sch 9, col b, line 1 Line 14: JPT-1 Sch 3, col bb, line 19

Line 15: JPT-1 Sch 3, col bb, line 23

Line 16: JPT-1 Sch 3, col bb, line 24

Line 17: JPT-1 Sch 3, col bb, line 17

Line 18: JPT-1 Sch 3, col bb, line 20 Line 19: JPT-1 Sch 1, col b, line 9

Column (d)

Line 2 - 19: Column b plus column c Line 20: RLK-1 Sch 3, col b, line 1 \* BLC-1 Sch 1, col e, line 1

Column (e) Column d / 365

Column (f)

Line 1-6, 10-12,14 and 15: Exhibit (AEH-1), Schedule 2A, pg 6 Line 7: 15.21 midpoint of month plus 10 maximum payment per DR 1-19,

Attachment A, pg 12 plus 5.92 processing per DR 4-10 Supplement

Attachment A, pg 1)
Line 8: Volume 5, lead-lag workpaper on weighted average payroll leads revised to remove FIT and FICA

Line 9: Data request 3-48 [20,312,071 / (45,087,350 / 365)] Line 16, 20, and 21: Staff workpapers

Line 19: SDCL 49-1A-5

Column (g):

Column e \* column f

# Northern States Power Company Docket EL09-009 Tax Collections Available Adjusted Test Year Ended December 31, 2008 (\$000's)

Exhibit\_\_(RLK-1) Schedule 2 Page 1

Line	ltem (a)	 th Dakota er Books (b)	Adj	ustments (c)	 Forma llections (d)	 ollections Per Day (e)	Collection Lead Days (f)	A	vailable (g)
1	Employee FICA	\$ 1,194	\$	-	\$ 1,194	\$ 3	13.2	\$	40
2	Federal Witholding	2,271		-	2,271	6	13.2		79
3	South Dakota Sales Tax	 5,320		386	 5,706	16	11.0		176
4	Total	\$ 8,785	\$	386	\$ 9,171			\$	295

#### Sources:

Column (b)

line 1 - 3: DR 3-1 Supplement

Column (c)

line 3: (JPT-1 Sch 2, col c, line 4 + JPT-1 Sch 2, col e, line 4 + RLK-1 Sch 9, col b, line 1) \* .04

Column (d)

Column b plus column c

Column (e) Column d / 365 Column (f)

line 1 & 2: Volume 5, lead-lag workpaper on weighted average payroll leads line 3: [(365/12)/2] + 30.4 (1 month) - 34.64 (revenue lag)

Reflects SD sales tax remittance statute.

Column (g)

Column e \* column f

Line	Description	Amount	
	(a)		(b)
1	Average Rate Base	\$	276,392
2	Weighted Cost of Long Term Debt		3.04%
3	Synchronized Interest Expense		8,402
4	South Dakota Interest Expense on LT Debt as filed		7,725
5	Difference In Interest Expense		677
6	Federal Income Tax Adjustment (35%)	\$	(237)

Column b, line 1: JPT-2 Sch 1, column d, line 31 Column b, line 2: BLC-1 Sch1 column e, line 1

Column b, line 3: Line 1 \* line 2

Column b, line 4: Exhibit\_(AEH-1), Schedule 2A, pg 4

Column b, line 5: Line 3 less line 4

Column b, line 6: line 5 times consolidated effective tax rate (35%)

Line	Description		h Dakota mount
	(a)		(b)
	Materials and Supplies:		
1	13 month average ending July 31, 2009	\$	5,091
2	Less test year 13 month average	Ψ	4,944
3	Difference		147
Ū	Siliofolioo		147
	Fuel Stocks		
4	13 month average ending July 31, 2009	\$	6,174
5	Less test year 13 month average		5,879
6	Difference		295
			· · · · · · · · · · · · · · · · · · ·
	Prepayments		
7	13 month average ending July 31, 2009	\$	813
8	Less test year 13 month average		850
9	Difference		(37)
	_		
	Customer Advances		
10	13 month average ending July 31, 2009	\$	(15)
11	Less test year 13 month average		(15)
12	Difference		-
	Accumulated Provision for Injuries and Damages		
13	13 month average ending July 31, 2009	\$	-
14	Less test year 13 month average	Ψ	_
15	Difference		
	Accumulated Provision for Uncollectibles		
16	13 month average ending July 31, 2009	\$	(6)
17	Less test year 13 month average		
18	Difference		(6)

Column b, lines 2, 5, and 8: Workpaper P5-2C

Column b, lines 1, 4, and 7: DR 1-35, Attachment A, pg 1

Column b, line 10: DR 1-36, Attachment B, pg 1

Column b, line 11: Workpaper P10-2A

Column b, line 13: DR 1-36

Column b, line 16: DR 1-36, Supplement, Attachment A, pg 1

Line	<b>Description</b>	Amount			
	(a)		(b)		
	Grand Meadow Production Tax Credits				
1	Net Energy January through August 2009 (MWh)		209,854		
2	2009 Annualized (MWh)		314,781		
3	Production Tax Credit per MWh	\$	21		
4	Total Company Amount		6,610,401		
5	NSP-MN Allocation		0.844224		
6	NSP-MN Amount		5,580,659		
7	South Dakota Allocation		0.05134		
8	South Dakota Amount		286,511		
9	Less: Test Year Amount	-	36,000		
10	South Dakota Adjustment (\$000's)	\$	251		

Column b, line 1: DR 3-41

Column b, line 2: (209,854 / 8) \* 12

Column b, line 3, 5, & 7: Workpaper PF24-2f Column b, line 9: DR 1-57, Attachment A, pg 1

Line	Description	Amou	Amount			
	(a)	(b)				
1	Prairie Island - Labor	\$ 1,2	259			
2	Monticello - Labor	2,	247			
3	Total Nuclear	3,	506			
4	Interchange Agreement Allocation	0.844	224			
5	NSP-M Amount	2,9	960			
6	South Dakota Demand Allocation	0.051	340			
7	South Dakota Adjustment		152			

Column b, lines 1 & 2: DR 2-6, Attachment A, pg 1 Column b, lines 4 & 6: Workpaper PF 15-2

Line	Description	Am	Amount			
	(a)		(b)			
	Accumulated Depreciation					
1	13 Month Average Ending December 2009	\$	339			
2	Less: Test Year Amount		82			
3	South Dakota Adjustment	\$	257			
	Accumulated Deferred FIT					
4	South Dakota Adjustment	_\$	(105)			

Column b, lines 1 & 2: DR 4-13

Column b, line 4: line 3 \* 40.8481% (DR 4-13)

Line	Description	South Dakota Amount	
	(a)		(b)
	Service Reconnection Charge		
1	Proposed Price	\$	22.50
2	Present Price	,	12.00
3	Price Increase		10.50
4	2008 Billing Determinant		787
5	Service Reconnection Revenue Adjustment		8,264
	Dedicated Switching Charge		
6	Proposed Price	\$	250.00
7	Present Price		-
8	Price Increase	-	250.00
9	2008 Billing Determinant		20
10	Dedicated Switching Revenue Adjustment		5,000
	Account History Charge	φ.	T 00
11	Proposed Price	\$	5.00
12	Present Price		1.00
13	Price Increase		4.00
14	2008 Billing Determinant	·····	120
15	Account History Revenue Adjustment		480
	Winter Construction Charge		
16	Proposed Price	\$	400.00
17	Present Price		
18	Price Increase		400.00
19	2008 Billing Determinant		120_
20	Winter Construction Revenue Adjustment		48,000
	Service Relock Charge		
21	Proposed Price	\$	100.00
22	Present Price	•	-
23	Price Increase		100.00
24	2008 Billing Determinant		40
25	Service Relock Revenue Adjustment		4,000
26	Other Operating Revenue Adjustment (\$000's)	\$	66

Column b, line 1 - 25: DR 1-31

Column b, line 26: sum of Column b, line 5, 10, 15, 20, & 25 rounded to \$000's.

Line	Description	 th Dakota Imount
	(a)	 (b)
1	Fuel and Purchased Energy in Base Rates\FCA	\$ 55,204
2	Plus FCA Lag	495
3	Amount of Fuel and Purchased Energy to Remove from COSS	\$ 55,699
4	Adjustment to Remove Fuel and Purchased Energy Revenue	\$ (55,699)
5	Adjustment to Remove Fuel and Purchased Energy Expense	\$ (55,699)

Column b, line 1: Data Request 2-12, Statement I, Statement P
Column b, line 2: Workpaper PF34 and 10/30/09 e-mail from John Felling
to Knadle

Northern States Power Company
Docket EL09-009
Other Working Capital
Adjusted Test Year Ended December 31, 2008 (\$000's)

Exhibit\_\_\_(RLK-1) Schedule 10 Page 1 of 1

Line	Description	Total Company Amount	
	(a)	(b)	
	Other Working Capital		
1	Remove Account 186 - Miscellaneous Deferred Debits	(30)	
	SOURCES: Column b, line 1: DR 2-2		

Line	Description		n Dakota nount
	(a)		(b)
	Deferred SO2 Emission Allowances		
1	December 31, 2008 Balance	\$	(219)
2	Adjustment for Other Deductions to Rate Base	<del></del>	110
3	5 Year Amortization of Allowance Balance	\$	(44)
4	5 Year Emission Sales Average		(29)
5	Amortization Adjustment		(73)

Column b, line 1 & 4: Workpaper PF 11-2

Column b, line 2: Line 1 / 2 Column b, line 3: Line 1 / 5

Column b, line 5: Line 3 plus line 4

Line	Description	Amount	
	(a)	(b)	
	Private Fuel Storage		
1	Total Company Investment	\$	23,302
2	Interchange Allocation		0.844224
3	NSP-M Investment		19,672
4	South Dakota Allocation		0.051340
5	South Dakota Investment		1,010
6	Amortization Period (years)		6
7	South Dakota Amortization Adjustment	\$	168
8	Other Additons to Rate Base Adjustment	\$	505

Column b, line 1, 2, 4 and 6: DR 2-4

Column b, line 8: line 5 / 2

Line	Description	South Dakota Amount
	(a)	(b)
	RDF South Dakota Allocation	
1	2004	\$ 14,934
2	2005	11,157
3	2006	61,271
4	2007	170,458
5	2008	7,224
6	Total	265,044
7	5 Year Average (\$000's)	\$ 53

Column b, line 1 - 5: DR 2-5

Line	Description	Amount
	(a)	(b)
	Joint Zonal Transmission Revenues	
1	2009 Revenues Updated for 2009 Rates/Loads	\$ 30,756,835
2	Less Test Year Revenues	25,562,493
3	Total Company Joint Zonal Revenue Adjustment	5,194,342
4	Interchange Agreement Allocation	0.844224
5	NSP-M Amount	4,385,188
6	South Dakota Demand Allocation	0.051340
7	South Dakota Adjustment (\$000's)	225
	Joint Zonal Transmission Expenses	
8	2009 Expenses Updated for 2009 Rates/Loads	\$ 36,507,464
9	Less Test Year Expenses	27,009,137
10	Total Company Joint Zonal Expense Adjustment	9,498,327
11	Interchange Agreement Allocation	0.844224
12	NSP-M Amount	8,018,716
13	South Dakota Demand Allocation	0.051340
14	South Dakota Adjustment (\$000's)	412

Column b, lines 1 - 14: DR 3-21, Supplement Attachment B, pg 1

Line	Description	Amount
	(a)	(b)
	Rate Base Adjustments	
	Electric Plant in Service	
	Production	
.1	2009 Annualization using 2008 13 Month Avg	\$ 670,621,969
2	Less 2008 Test Year Amount	276,066,337
3	Total Company Adjustment	394,555,632
4	Interchange Agreement Allocator	0.844224
5	NSP-M Amount	333,093,334
6	South Dakota Demand Allocation	0.051340
7	South Dakota Adjustment (\$000's)	17,101
	Transmission	
8	2009 Annualization using 2008 13 Month Avg	\$ 147,320,711
9	Less 2008 Test Year Amount	70,569,616
10	Total Company Adjustment	76,751,095
11	Interchange Agreement Allocator	0.844224
12	NSP-M Amount	64,795,116
13	South Dakota Demand Allocation	0.051340
14	South Dakota Adjustment (\$000's)	3,327
	South Dakota Distribution (direct assigned)	
15	2009 Annualization using 2008 13 Month Avg	\$ 4,460,316
16	Less 2008 Test Year Amount	3,546,396
17	South Dakota Adjustment (\$000's)	914
	Accumulated Depreciation	
	Production	
18	2009 Annualization using 2008 13 Month Avg	\$ 24,568,585
19	Less 2008 Test Year Amount	3,058,225
20	Total Company Adjustment	21,510,360
21	Interchange Agreement Allocator	0.844224
22	NSP-M Amount	18,159,562
23	South Dakota Demand Allocation	0.051340
24	South Dakota Adjustment (\$000's)	932
	Transmission	
25	2009 Annualization using 2008 13 Month Avg	\$ 3,538,025
26	Less 2008 Test Year Amount	530,796
27	Total Company Adjustment	3,007,229
28	Interchange Agreement Allocator	0.844224
29	NSP-M Amount	2,538,775
30	South Dakota Demand Allocation	0.051340
31	South Dakota Adjustment (\$000's)	130
٥.		

	Accumulated Depreciation South Dakota Distribution (direct assigned)		
1	2009 Annualization using 2008 13 Month Avg	\$	220,479
2	Less 2008 Test Year Amount		56,615
3	South Dakota Adjustment (\$000's)		164
	Accumulated Deferred Federal Income Tax Production	<b>-</b>	
4	2009 13 Month Average	\$	62,620,365
5	Less 2008 Test Year Amount		30,269,860
6	Total Company Adjustment		32,350,505
7	Interchange Agreement Allocator		0.844224
8	NSP-M Amount		27,311,073
9	South Dakota Demand Allocation		0.051340
10	South Dakota Production - ADFIT		1,402,150
	Transmission		
11	2009 13 Month Average	\$	24,605,776
12	Less 2008 Test Year Amount		11,679,617
13	Total Company Adjustment		12,926,159
14	Interchange Agreement Allocator		0.844224
15	NSP-M Amount		10,912,574
16	South Dakota Demand Allocation		0.051340
17	South Dakota Transmission - ADFIT		560,252
	South Dakota Distribution (direct assigned)		
18	2009 13 Month Average	\$	579,992
19	Less 2008 Test Year Amount		272,200
20	South Dakota Distribution - ADFIT		307,792
21	South Dakota ADFIT Adjustment (\$000's)		2,270
	Operating Income Adjustments		
	Deferred Federal Income Tax Production		
22	2009 12 Month Total	\$	26,496,264
23	Less 2008 Test Year Amount	φ	38,204,747
24	Total Company Adjustment		(11,708,483)
25	Interchange Agreement Allocator		0.844224
26	NSP-M Amount		(9,884,582)
27	South Dakota Demand Allocation		0.051340
28	South Dakota Production - Deferred FIT		(507,474)
20	Could ballotta i Toddollott Bolottod i II		(007,474)
	Transmission		
29	2009 12 Month Total	\$	1,673,304
30	Less 2008 Test Year Amount	*	24,179,012
31	Total Company Adjustment		(22,505,708)
32	Interchange Agreement Allocator		0.844224
33	NSP-M Amount		(18,999,859)

1	South Dakota Demand Allocation		0.051340
2	South Dakota Transmission - Deferred FIT		(975,453)
	South Dakota Distribution (direct assigned)		
3	2009 12 Month Total	\$	68,711
4	Less 2008 Test Year Amount		546,873
5	South Dakota Distribution - Deferred FIT		(478,162)
6	South Dakota Deferred FIT Adjustment (\$000's)		(1,961)
	Depreciation		
_	Production	_	
7	2009 Total Based on 08 Ending Plant Balance	\$	28,070,285
8	Less 2008 Test Year Amount		10,533,442
9	Total Company Adjustment		17,536,843
10	Interchange Agreement Allocator		0.844224
11	NSP-M Amount		14,805,024
12	South Dakota Demand Allocation		0.051340
13	South Dakota Production - Depreciation		760,090
	Transmission		
14	2009 Total Based on 08 Ending Plant Balance	\$	3,597,081
15	Less 2008 Test Year Amount		1,739,485
16	Total Company Adjustment		1,857,596
17	Interchange Agreement Allocator		0.844224
18	NSP-M Amount		1,568,227
19	South Dakota Demand Allocation		0.051340
20	South Dakota Transmission - Depreciation		80,513
		<u> </u>	
	South Dakota Distribution (direct assigned)		
21	2009 Total Based on 08 Ending Plant Balance	\$	177,677
22	Less 2008 Test Year Amount		131,461
23	South Dakota Distribution - Depreciation		46,216
24	South Dakota Depreciation Adjustment (\$000's)		887
	Property Tax (\$000's)		
25	2008 Production Annualization Amount	\$	17,076
26	Production Plant Property Tax Rate		1.147%
27	Production Plant Property Tax Adjustment		196
28	2008 Transmission Annualization Amount	\$	3,299
29	Transmission Plant Property Tax Rate		1.444%
30	Transmission Property Tax Adjustment		48
31	2008 Distribution Annualization Amount	\$	427
32	Distribution Property Tax Rate		0.790%
33	Distribution Property Tax Adjustment		3
34	South Dakota Property Tax Adjustment		247

	Federal Income Tax (\$000's)		
1	Property Tax (Decreases Operating Income)	\$	(247)
2	Plus Avoided Tax Interest		(823)
3	Less Tax Deductions		(4,291)
4	Operating Income After Adjustments		3,221
5	Federal Tax Rate		35%
6	Federal Income Tax Before Credits	•	1,127
7	Less Wind Production Tax Credit		251
8	South Dakota Federal Income Tax Adjustment		876

Page 1, line 1, col b: DR 1-68, Att A Supplement, Plant in Service Tab, line 46, col AF Page 1, line 2, col b: DR 1-68, Att A\_Supplement, Plant in Service Tab, line 46, col R Page 1, line 4, col b: DR 1-68, Att A\_Supplement, Plant in Service Tab, line 60, col AE Page 1, line 6, col b: DR 1-68, Att A\_Supplement, Plant in Service Tab, line 53, col B Page 1, line 8, col b: DR 1-68, Att A\_Supplement, Plant in Service Tab, line 47, col AF Page 1, line 9, col b: DR 1-68, Att A\_Supplement, Plant in Service Tab, line 47, col R Page 1, line 14, col b: DR 1-68, Att A Supplement, Plant in Service Tab, line 54, col B Page 1, line 15, col b: DR 1-68, Att A\_Supplement, Plant in Service Tab, line 55, col AF Page 1, line 16, col b: DR 1-68, Att A Supplement, Plant in Service Tab, line 55, col R Page 1, line 18, col b: DR 1-68, Att A\_Supplement, Depreciation Reserve Tab, line 46, col AF Page 1, line 19, col b: DR 1-68, Att A Supplement, Depreciation Reserve Tab, line 46, col R Page 1, line 25, col b: DR 1-68, Att A\_Supplement, Depreciation Reserve Tab, line 47, col AF Page 1, line 26, col b: DR 1-68, Att A Supplement, Depreciation Reserve Tab, line 47, col R Page 2, line 1, col b: DR 1-68, Att A\_Supplement, Depreciation Reserve Tab, line 55, col AF Page 2, line 2, col b: DR 1-68, Att A\_Supplement, Depreciation Reserve Tab, line 55, col R Page 2, line 4, col b: DR 1-68, Att A\_Supplement, Deferred Taxes Tab, line 46, col AF Page 2, line 5, col b: DR 1-68, Att A\_Supplement, Deferred Taxes Tab, line 46, col R Page 2, line 11, col b: DR 1-68, Att A Supplement, Deferred Taxes Tab, line 47, col AF Page 2, line 12, col b: DR 1-68, Att A\_Supplement, Deferred Taxes Tab, line 47, col R Page 2, line 18, col b: DR 1-68, Att A\_Supplement, Deferred Taxes Tab, line 55, col AF Page 2, line 19, col b: DR 1-68, Att A\_Supplement, Deferred Taxes Tab, line 55, col R Page 2, line 21, col b: Page 2, line 10, col b + Page 2, line 17, col b +

## Page 2, line 20, col b, displayed at the nearest thousand.

Page 2, line 22, col b: DR 1-68, Att A\_Supplement, Annual Deferred Tab, line 46, col AF Page 2, line 23, col b: DR 1-68, Att A\_Supplement, Annual Deferred Tab, line 46, col R Page 2, line 29, col b: DR 1-68, Att A\_Supplement, Annual Deferred Tab, line 47, col AF Page 2, line 30, col b: DR 1-68, Att A\_Supplement, Annual Deferred Tab, line 47, col R Page 3, line 3, col b: DR 1-68, Att A\_Supplement, Annual Deferred Tab, line 55, col AF Page 3, line 4, col b: DR 1-68, Att A\_Supplement, Annual Deferred Tab, line 55, col R Page 3, line 6, col b: Page 2, line 28, col b + Page 3, line 2, col b +

Page 3, line 5, col b, displayed at the nearest thousand.

Page 3, line 7, col b: DR 1-68, Att A\_Supplement, Book Depreciation Tab, line 46, col AF Page 3, line 8, col b: DR 1-68, Att A\_Supplement, Book Depreciation Tab, line 46, col R Page 3, line 14, col b: DR 1-68, Att A\_Supplement, Book Depreciation Tab, line 47, col AF Page 3, line 15, col b: DR 1-68, Att A\_Supplement, Book Depreciation Tab, line 47, col R Page 3, line 21, col b: DR 1-68, Att A\_Supplement, Book Depreciation Tab, line 55, col AF Page 3, line 22, col b: DR 1-68, Att A\_Supplement, Book Depreciation Tab, line 55, col R

Northern States Power Company
Docket EL09-009
2008 Plant Annualization
Adjusted Test Year Ended December 31, 2008

Exhibit\_\_\_(RLK-1) Schedule 15 Page 5 of 5

#### SOURCES:

Page 3, line 24, col b: Page 3, line 13, col b + Page 3, line 20, col b + Page 3, line 23, col b, displayed at the nearest thousand.

Page 3, line 25, col b: DR 1-68, Att A\_Supplement, Property Tax Adjustment Tab, line 7, col C Page 3, line 26, col b: DR 1-68, Att A\_Supplement, Property Tax Adjustment Tab, line 7, col D Page 3, line 28, col b: DR 1-68, Att A\_Supplement, Property Tax Adjustment Tab, line 8, col C Page 3, line 29, col b: DR 1-68, Att A\_Supplement, Property Tax Adjustment Tab, line 8, col D Page 3, line 31, col b: DR 1-68, Att A\_Supplement, Property Tax Adjustment Tab, line 9, col C Page 3, line 32, col b: DR 1-68, Att A\_Supplement, Property Tax Adjustment Tab, line 9, col D Page 3, line 32, col b: DR 1-68, Att A\_Supplement, Property Tax Adjustment Tab, line 9, col D

Page 3, line 34, col b: Page 3, line 27, col b + Page 3, line 30, col b +

Page 3, line 33, col b, displayed at the nearest thousand.

Page 4, line 1, col b: Page 3, line 34, col b

Page 4, line 2, col b: DR 1-68, Att A\_Supplement, Avoided Tax Tab, line 71, col AF

Page 4, line 3, col b: DR 1-68, Att A\_Supplement, Tax Deprec + Deduct Tab, line 71, col AF

(a)  Rate Base Adjustments  Electric Plant in Service Production 1 2009 Actual Additions through 9/30/2009 2 Interchange Agreement Allocator	\$	(b) 365,696,425 0.844224 308,729,699 0.051340 15,850
Electric Plant in Service Production 1 2009 Actual Additions through 9/30/2009 2 Interchange Agreement Allocator	\$	0.844224 308,729,699 0.051340
Production 1 2009 Actual Additions through 9/30/2009 2 Interchange Agreement Allocator	\$ 	0.844224 308,729,699 0.051340
<ol> <li>2009 Actual Additions through 9/30/2009</li> <li>Interchange Agreement Allocator</li> </ol>	\$ 	0.844224 308,729,699 0.051340
2 Interchange Agreement Allocator	\$ 	0.844224 308,729,699 0.051340
		308,729,699 0.051340
0 100 14 4		0.051340
3 NSP-M Amount		
4 South Dakota Demand Allocation	_	15,850
5 South Dakota Adjustment (\$000's)		
Transmission		
6 2009 Actual Additions through 9/30/2009	\$	42,432,340
7 Interchange Agreement Allocator		0.844224
8 NSP-M Amount		35,822,400
9 South Dakota Demand Allocation		0.051340
10 South Dakota Adjustment (\$000's)		1,839
South Dakota Distribution (direct assigned)		
11 2009 Actual Additions through 9/30/2009 (\$000's)	\$	1,599
Accumulated Depreciation		
Production		
12 2009 A/D using Plant Additions through 9/30/2009	\$	17,120,850
13 Interchange Agreement Allocator		0.844224
14 NSP-M Amount		14,453,832
15 South Dakota Demand Allocation		0.051340
16 South Dakota Adjustment (\$000's)		742
Transmission		
17 2009 A/D using Plant Additions through 9/30/2009	\$	1,270,089
18 Interchange Agreement Allocator		0.844224
19 NSP-M Amount		1,072,240
20 South Dakota Demand Allocation		0.051340
21 South Dakota Adjustment (\$000's)		55
South Dakota Distribution (direct assigned)		
22 2009 A/D using Plant Additions through 9/30/2009 (\$000's)	\$	51
Accumulated Deferred Federal Income Tax		
Production		
23 2009 ADFIT using Plant Additions through 9/30/2009	\$	18,658,816
24 Interchange Agreement Allocator		0.844224
25 NSP-M Amount	-	15,752,220
26 South Dakota Demand Allocation		0.051340
27 South Dakota Production - ADFIT		808,719

1	Transmission 2009 ADFIT using Plant Additions through 9/30/2009	\$	7,125,259 0.844224
2 3	Interchange Agreement Allocator NSP-M Amount		6,015,315
4	South Dakota Demand Allocation		0.051340
5	South Dakota Transmission - ADFIT		308,826
3	Coult Dakota Transmission ADI Ti		000,020
	South Dakota Distribution (direct assigned)		
6	2009 ADFIT using Plant Additions through 9/30/2009		261,937
			<u> </u>
7	South Dakota ADFIT Adjustment (\$000's)		1,379
	Operating Income Adjustments	-	
	Deferred Federal Income Tax		
	Production		
8	2009 Deferred FIT using Plant Additions through 9/30/2009	\$	6,354,427
9	Interchange Agreement Allocator		0.844224
10	NSP-M Amount		5,364,560
11	South Dakota Demand Allocation		0.051340
12	South Dakota Production - Deferred FIT		275,417
	Transmission		
13	2009 Deferred FIT using Plant Additions through 9/30/2009	\$	517,470
14	Interchange Agreement Allocator		0.844224
15	NSP-M Amount		436,861
16	South Dakota Demand Allocation		0.051340
17	South Dakota Transmission - Deferred FIT		22,428
	South Dakota Distribution (direct assigned)		
18	2009 Deferred FIT using Plant Additions through 9/30/2009		9,438
19	South Dakota Deferred FIT Adjustment (\$000's)		307
	Depreciation		
	Production		
20	2009 Book Depreciation using Plant Additions through 9/30/2009	\$	14,863,990
21	Interchange Agreement Allocator	,	0.844224
22	NSP-M Amount		12,548,537
23	South Dakota Demand Allocation		0.051340
24	South Dakota Production - Depreciation		644,242
	Transmission		
25	2009 Book Depreciation using Plant Additions through 9/30/2009	\$	1,110,755
26	Interchange Agreement Allocator		0.844224
27	NSP-M Amount		937,726
28	South Dakota Demand Allocation		0.051340
29	South Dakota Transmission - Depreciation		48,143

	South Dakota Distribution (direct assigned)		
1	2009 Book Depreciation using Plant Additions through 9/30/2009		47,420
2	South Dakota Depreciation Adjustment (\$000's)		740
	Property Tax (\$000's)		
3	2009 Production Amount	\$	15,850
4	Production Plant Property Tax Rate		1.147%
5	Production Plant Property Tax Adjustment		182
6	2009 Transmission Amount	\$	1,839
7	Transmission Plant Property Tax Rate		1.444%
8	Transmission Property Tax Adjustment		27
9	2009 Distribution Amount	\$	1,599
10	Distribution Property Tax Rate		0.790%
11	Distribution Property Tax Adjustment		13
12	South Dakota Property Tax Adjustment	<del></del>	222
	Federal Income Tax (\$000's)		
13	Property Tax (Decreases Operating Income)	\$	(222)
14	Plus Avoided Tax Interest		-
15	Less Tax Deductions		1,453
16	Operating Income After Adjustments	<del></del>	(1,675)
17	Federal Tax Rate		35%
18	Federal Income Tax Before Credits		(586)

Page 1, line 1, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Plant in Service Tab, line 51, col AT plus SDPUC-001-068 Supplement-Att B 2009 Riverside.xls, Plant in Service Tab, line 51, col AT

Page 1, line 2, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Plant in Service Tab, line 65, col AE

Page 1, line 4, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Plant in Service Tab, line 58, col B

Page 1, line 6, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Plant in Service Tab, line 52, col AT

Page 1, line 9, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Plant in Service Tab, line 59, col B

Page 1, line 11, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Plant in Service Tab, line 53, col AT

Page 1, line 12, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Depreciation Reserve Tab, line 51, col AT plus SDPUC-001-068 Supplement-Att B 2009 Riverside.xls, Depreciation Reserve Tab, line 51, col AT

Page 1, line 17, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Depreciation Reserve Tab, line 52, col AT

Page 1, line 22, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Depreciation Reserve Tab, line 53, col AT

Page 1, line 23, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Deferred Taxes Tab, line 51, col AT plus SDPUC-001-068 Supplement-Att B 2009 Riverside.xls, Deferred Taxes Tab, line 51, col AT

Page 2, line 1, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Deferred Taxes Tab, line 52, col AT

Page 2, line 6, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Deferred Taxes Tab, line 53, col AT

Page 2, line 7, col b: Page 1, line 27, col b + Page 2, line 5, col b +

Page 2, line 6, col b, displayed at the nearest thousand.

Page 2, line 8, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Annual Deferred Tab, line 51, col AT plus SDPUC-001-068 Supplement-Att B 2009 Riverside.xls, Annual Deferred Tab, line 51, col AT

Page 2, line 13, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Annual Deferred Tab, line 52, col AT

Page 2, line 18, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Annual Deferred Tab, line 53, col AT

Page 2, line 19, col b: Page 2, line 12, col b + Page 2, line 17, col b +

Page 2, line 18, col b, displayed at the nearest thousand.

Page 2, line 20, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Book Depreciation Tab, line 51, col AT plus SDPUC-001-068 Supplement-Att B 2009 Riverside.xls, Book Depreciation Tab, line 51, col AT

Page 2, line 25, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Book Depreciation Tab, line 52, col AT

Page 3, line 1, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Book Depreciation Tab, line 53, col AT

Page 3, line 2, col b: Page 2, line 24, col b + Page 2, line 29, col b +

Page 3, line 1, col b, displayed at the nearest thousand.

Page 3, line 3, col b: Page 1, line 5, col B

Page 3, line 4, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Property Tax Adjustment Tab, line 7, col D

Page 3, line 6, col b: Page 1, line 10, col B

Page 3, line 7, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Property Tax Adjustment Tab, line 8, col D

Page 3, line 9, col b: Page 1, line 11, col B

Page 3, line 10, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Property Tax Adjustment Tab, line 9, col D

Page 3, line 12, col b: Page 3, line 5, col b + Page 3, line 8, col b +

Page 3, line 11, col b, displayed at the nearest thousand.

Page 3, line 13, col b: Page 3, line 12, col b

Page 3, line 14, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Avoided Tax Tab, line 76, col AT plus SDPUC-001-068 Supplement-Att B 2009 Riverside.xls, Avoided Tax Tab, line 76, col AT

Page 3, line 15, col b: SDPUC-001-068 Supplement-Att B 2009 Not Riverside.xls, Tax Deprec + Deduct Tab, line 76, col AT plus SDPUC-001-068 Supplement-Att B 2009 Riverside.xls, Tax Deprec + Deduct Tab, line 76, col AT

Line	Description	Amount
	(a)	(b)
1	Mileage (Minneapolis to Denver)	700
2	Standard Industry Fare Level rate (1/1/09 - 6/30/09)	0.1894
3	Cost based on mileage	132.58
4	Plus terminal charge	45.41
5	1-Way airfare cost	177.99
6	2008 Non-business related passengers	(42)
7	Total Xcel Energy	(7,476)
8	NSP-M Allocation	0.396184
9	NSP-M Amount	(2,962)
10	NSP-M Electric Allocation	0.914400
11	NSP-M Electric	(2,708)
12	South Dakota customer allocation	0.058558
13	South Dakota Adjustment (\$000's)	(1)

Column b, line 1: http://www.infoplease.com/ipa/A0004594.html

Column b, line 2, 4: http://www.btlaw.com/files/ALERT%20-%20Aviation\_SIFL\_First%20Half%20of%202009.pdf

Column b, line 6, 10: E-mail from Heuer on 12/2/09

Column b, line 8: Response to M. Diller on 11/25, Question 2

Column b, line 12: Workpaper A-1

Line	Description		ith Dakota Amount
	(a)		(b)
1	Amortization of Nuclear Outage Costs		
2	2009 Amortization Expense	\$	2,239,776
3	Less 2008 Amortization Expense	Ψ	675,283
4	Amortization Adjustment (\$000's)		1,564
7	Amonization Adjustment (4000 3)		1,504
5	Deferred Income Tax Expense		
6	2009 Defered Income Tax	\$	(202)
7	Less 2008 Defered Income Tax		718,611
8	Deferred Income Tax Expense Adjustment (\$000's)		(719)
9	Accumulated Deferred Income Tax		
10	2009 13 Month ADIT Balance	\$	786,454
11	Less 2008 13 Month ADIT Balance		403,138
12	Accumulated Deferred Income Tax Adjustment (\$000's)		383
13	Unamortized Nuclear Outage Cost Balance		
14	2009 13 Month Unamortized Balance	\$	1,925,225
15	Less 2008 13 Month Unamortized Balance		986,873
16	Unamortized Nuclear Outage Cost Adjustment (\$000's)		938
		-	<del></del>
17	2008 Outage Deferral Costs		2,434,429
18	Less 2009 Outage Deferral Costs		2,239,281
19	Change in Taxable Income		195,148
20	Federal Tax Rate		35.00%
21	Current Tax Change Adjustment (\$000's)	_	68
	<b>5</b> , , ,		

#### Sources:

Line 2, col b: RLK-2, sch 1, pg 3, line 43, col L Line 3, col b: RLK-2, sch 1, pg 2, line 43, col L Line 6, col b: RLK-2, sch 1, pg 3, line 56, col L Line 7, col b: RLK-2, sch 1, pg 2, line 56, col L Line 10, col b: (RLK-2, pg 3, sch 1, line 57, sum

Line 10, col b: (RLK-2, pg 3, sch 1, line 57, sum of col A through col L plus RLK-2, sch 1, pg 2, line 57, col L) / 13 Line 11, col b: RLK-2, sch 1, pg 2, line 57, sum of col A

through col L / 13 Line 14, col b: (RLK-2, sch 1, pg 3, line 54, sum of col A through col L plus RLK-2, sch 1, pg 2, line 54, col L) / 13  $^{\circ}$ 

Line 15, col b: RLK-2, sch 1, pg 2, line 54, sum of col A

through col L / 13

Line 17, col b: RLK-2, sch 1, pg 2, line 37, col L Line 18, col b: RLK-2, sch 1, pg 3, line 37, col L

	Total Company												
Line	[	Jan	Feb	Mar	Apr	May	Jun 20	Jul	Aug	Sep	Oct	Nov	Dec
		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(i)	(k)	(I)
1 2	Outage Costs Deferral Pi Unit 1	(589,147)	(13,668,468)	(8,182,054)	(573,428)	6,972	248,105						
3	PI Unit 2	90	(4,000)	(3,312)	(32,062)	(794,362)	(207,549)					(436,620)	(224,830)
4 5	Monticello 2 Total Outage Costs	(37,800) (626,947)	(90,421) (13,762,889)	(8,261,932)	(81,734) (687,224)	( <b>6,273</b> ) (795,663)	(210,659) (170,103)	(47,029) (385,525)	(72,047) (1,105,775)	(31,274)	(24,099) (15,087,672)	(23,312) (459,932)	(133,472) (358,102)
6		11/	, ,	(-,,	(,			(===,===,	(111001110)	(,,	(.0,00.,0.2)	(100,500 <u>)</u>	(56,309,170)
7	Amortization Expense												
8	Pl Unit 1			1,197,791	1,197,791	1,197,791	1,197,791	1,197,791	1,197,791	1,197,791	1,197,791	1,197,791	1,197,791
9 10	Pl Unit 2 Monticello										85	1,820,809	1,620,809
11	Total Amortization	-	•	1,197,791	1,197,791	1,197,791	1,197,791	1,197,791	1,197,791	1,197,791	1,197,791	3,018,599	3,018,599
12 13	Net Menthly amount											L	16,619,523
14	Net Monthly amount Pl Unit 1	589,147	13,668,468	6,984,263	(624,363)	(1,204,763)	(1,445,896)	(1,197,791)	(1,197,791)	(1,197,791)	(1,197,791)	(1,197,791)	(1,197,791)
15	PI Unit 2	-	4,000	3,312	32,062	794,362	207,549	338,496	1,093,728	14,576,132	15,063,663	(1,384,189)	(1,596,179)
16 17	Monticello Total Net Monthly	37,800 626,947	90,421 13,762,889	76,566 7,064,141	81,734 (510,567)	8,273 (402,128)	210,659 (1,027,688)	47,029 (812,266)	12,047 (92,016)	31,274 13,409,615	24,009 13,889,881	23,312 (2,558,667)	133,472 (2,660,497)
18		020,047	10,702,000	7,007,171	(0.0,00.)	(402,120)	(1,027,000)	(5.2,200)	(02,010)	10,400,010	10,000,001	<u> </u>	40,689,647
10	Unamedized Delegae											_	
19 20	Unamortized Balance Pl Unit 1	589,147	14,257,615	21,241,878	20,617,516	19,412,753	17,966,858	16,769,067	15,571,277	14,373,486	13,175,696	11,977,905	10,780,114
21	Pl Unit 2	-	4,000	7,312	39,374	833,736	1,041,285	1,379,781	2,473,509	17,049,641	32,113,304	30,729,115	29,132,937
22 23	Monticello _ Total Unamortized Bal	37,800 626,947	128,221 14,389,836	204,787 21,453,977	286,521 20,943,411	294,794 20,541,283	505,453 19,513,596	552,482 18,701,330	564,529 18,609,315	595,803 32,018,930	619,812 45,908,812	643,124 43,350,144	776,596 40,689,647
	_	•											
24 25	Monthly Deferred Tax Expense	256,108	5,622,140	2,885,702	(208,566)	(164,269)	(419,810)	(331,810)	(37,588)	5,477,828	5,674,017	(1,045,216)	(1,086,813) 16,621,721
20	_												10,021,721
26	Accumulated Deferred Tax Bal	256,108	5,878,248	8,763,950	8,555,383	8,391,114	7,971,304	7,639,493	7,601,905	13,079,733	18,753,750	17,708,534	16,621,721
27 28	SD Jurisdiction				ercentage Split *	SD Jurie	diction .	Interch	ange				
				Name of Daniel	E0 700/			04 40000	0.400040040				
				DemandProd Energy	50.76% 49.24%			84.4383% 84.2650%	0.428616848				
29 30				DemandProd Energy	50.76% 49.24% 100.00%		¥.ssc	84.2650%	0.428616848 0.414912839				
29 30					49.24%			84.2650% 	0.414912839				
29					49.24%			84.2650% 	0.414912839				
29 30	Г				49.24%		Composite Alic	84.2650% ocation Factor	0.414912839				
29 30	Г	Jan	Feb	Energy Mar	49.24% 100.00%	2008 May	Composite Alice	84.2650% ocation Factor	0.414912839	Sep	Oct	Nov	Dec
29 30 31	Cuttene Costs Deferral	Jan (a)	EE	Energy	49.24% 100.00%	2008	Composite Alice	84.2650% posation Factor	0.414912839	Sep (i)	Oct (j)	Nov (k)	Dec (I)
29 30 31 32 33	Cutage Costs Deferral Pl Unit 1		Feb	Mar (c) (353,737)	49.24% 100.00%	2008 May	Composite Alice	84.2650% ocation Factor	0.414912839	(i)			
29 30 31 32 33 34	Pl Unit 1 Pl Unit 2	(a) (25,471)	Feb (b) (590,933)	Mar (c) (353,737)	49.24% 100.00% Apr (d)	2008 May (e)	Composite Allo	84.2650% ocation Factor	0.414912839	Sep (i)			(I) <b>(5711</b> ).
29 30 31 32 33 34 35 36	Pi Unit 1	(a)	Feb (b)	Mar (c) (353,737)	49.24% 100.00% Apr (d)	2008 May (e)	Composite Allo	84.2650% ocation Factor D8 Jul (g)	0.414912839	(i)	(i)	(k)	(1)
29 30 31 32 33 34 35	Pl Unit 1 Pl Unit 2 Monticello	(a) (25,471)	Feb (b) (590,933) (473)	Mar (c) (353,737) (£53)	49.24% 100.00% Apr (d) (24.791)	2008 May (e) 301	200 Jun (f) 10,726	84.2650% pocation Factor 2008  Jul (g)  (18.8340	0.414912839  Aug (h)	(i) (830, 174) (1, 163, 162)	(j) (651.251) (17.088)	(k) (18,877)	(I) (671)
29 30 31 32 33 34 35 36	Pl Unit 1 Pl Unit 2 Monticello Total Outage Costs	(a) (25,471)	Feb (b) (590,933) (473)	Mar (c) (353,737) (£53)	49.24% 100.00% Apr (d) (24.791)	2008 May (e) 301	200 Jun (f) 10,726	84.2650% pocation Factor 2008  Jul (g)  (18.8340	0.414912839  Aug (h)	(i) (830, 174) (1, 163, 162)	(j) (651.251) (17.088)	(k) (18,877)	(I) (B.711) (S.722) (15,482)
29 30 31 32 33 34 35 36 37	Pl Unit 1 Pl Unit 2 Monticello Total Outage Costs  Amortization Expense Pl Unit 1	(a) (25,471)	Feb (b) (590,933) (473)	Mar (c) (353,737) (£53)	49.24% 100.00% Apr (d) (24.791)	2008 May (e) 301	200 Jun (f) 10,726	84.2650% pocation Factor 2008  Jul (g)  (18.8340	0.414912839  Aug (h)	(i) (830, 174) (1, 163, 162)	(i) (651/25D) (652/289) (652/289)	(k) (18,877) (19,884) (19,784	(I) (B.711) (G.720) (15,482) (2,434,429) 51,784
29 30 31 32 33 34 35 36 37	Pl Unit 1 Pl Unit 2 Monticello Total Outage Costs  Amortization Expense	(a) (25,471)	Feb (b) (590,933) (473)	Mar (c) (353,737) (443) (357,190)	49.24% 100.00% Apr (d) (24,781) (7.36) (29,711)	2008 May (e) 301 (24,399) 51,784	200 Jun (f) 10,726 8,873 (7,354)	84.2650% Special on Factor (1)  208  Jul (g)  (10.2638)  (16.668)	Aug (h)	(i) (631,526)	(i) (651/25D) (652/289) (652/289)	(k) (18-8/7) (19,884)	(I) (8,711) (0,232) (15,482) (2,434,429)
29 30 31 32 33 34 35 36 37 38 39 40 41 42	Pl Unit 1 Pl Unit 2 Monticello Total Outage Costs  Amortization Expense Pl Unit 1 Pl Unit 2	(a) (25,471)	Feb (b) (590,933) (473)	Mar (c) (353,737) (443) (357,190)	49.24% 100.00% Apr (d) (24,781) (7.36) (29,711)	2008 May (e) 301 (24,399)	200 Jun (f) 10,726 8,873 (7,354)	84.2650% Special on Factor (1)  208  Jul (g)  (10.2638)  (16.668)	Aug (h)	(i) (631,526)	(i) (651/25D) (652/289) (652/289)	(k) (18,877) (19,884) (19,784	(l) (6.771) (6.770) (15.482) (2,434,429) 51.784 78.720
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Pi Unit 1 PI Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization	(a) (25,471)	Feb (b) (590,933) (473)	Mar (c) (353,737) (445) (357,190) 51,784	Apr (d) (24,781) (29,711) 51,784	2008 May (e) 301 (24,399) 51,784	200 Jun (f) 10,726 88 23 (7,354)	84.2650% Secretion Factor DB Jul (g) (16,868) (16,868)	0.414912839  Aug (h)  47,808)	(831,526) (631,784	(i) (654 251 (652,289) 51,784	(k) (19,884) (19,884) 51,784	(l) (6.771) (6.772) (15,482) (2,434,429) 51,784 78,720
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Pi Unit 1 PI Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pl Unit 2 Monticello Total Amortization	(a) (25,471)	Feb (b) (590,933) (473)	Mar (c) (353,737) (445) (357,190) 51,784	Apr (d) (24,781) (29,711) 51,784	2008 May (e) 301 (24,343) (34,399) 51,784 (52,086)	200 Jun (f) 10,726 88 23 (7,354)	84.2650%  Section Factor  108  Jul (g)  15.2658  (16.668)  51,784	0.414912839  Aug (h)  47,808)	(831,526) (631,784	(i) (654 251 (652,289) 51,784	(k) (19,884) (19,884) 51,784	(l) (6.771) (6.770) (15.482) (2,434,429) 51.784 78.720
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	Pl Unit 1 Pl Unit 2 Monticello Total Outage Costs  Amortization Expense Pl Unit 1 Pl Unit 2 Monticello Total Amortization  Net Monthly amount Pl Unit 1 Pl Unit 2 Pl Unit 2	(a) (25,471) (27,105) (27,105)	Feb (b) (590,833) (595,015) - 590,833 173	Mar (c) (353,737) (443) (357,190) 51,784 51,784 301,953 143	49.24% 100.00% Apr (d) (24,781) (29,711) 51,784 51,784	2008 May (e) 301 (34,393) 51,784 51,784 (52,086) 34,343	200 Jun (f) 10,726 8 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	84.2650% Section Factor DB Jul (g) (12.233 (16.668) 51,784 (51.784) 14,634	0.414912839  Aug (h)  51,784  51,784  (51,784) 47,285	(i) (631,526) (631,526) 51,784 51,784 (51,784) 630,174	(51,784) (51,251) (652,289) (652,289)	(19,884) (19,884) 51,784 78,720 130,504 (51,784) (59,843)	(1) (52-28) (15,482) (15,482) (2,434,429) 51,784 78,720 130,504 676,283 (51,784) (69,008)
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Pi Unit 1 PI Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pl Unit 2 Monticello Total Amortization	(a) (25,471) (25,471) (27,105)	Feb (b) (590,933) (779) (595,015)	Mar (c) (353,737) (458) (357,190) 51,784 51,784 301,953	49.24% 100.00% Apr (d) (24.781) (3.554) (29.711) 51.784 51.784	2008 May (e) 301 (24,343) (34,399) 51,784 (52,086)	200 Jun (f) 10,728 83,729 (7,354) 51,784 (62,511)	84.2650%  Section Factor  108  Jul (g)  15.2658  (16.668)  51,784	Aug (h) (47,808) 51,784 (51,784)	(i) 835 778 97303 (631,526) 51,784 51,784 (51,784)	(i) (651/251) 19286 (652,289) 51,784 51,784	(k) (1887/) (19884) (19,884) 51,784 76,720 (51,784)	(1) (5,711) (5,720) (15,482) (2,434,429) 51,784 76,726 130,504 676,283 (51,784) (69,006) 5,770
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization  Net Monthly amount Pi Unit 1 Pi Unit 2 Monticello Monticello	(a) (25,471) (25,471) (27,105) (27,105)	Feb (b) (590,833) (793 (695,015) (595,015)	Mar (c) (353,737) (443) (357,190) 51,784 51,784 3,310	49.24% 100.00% Apr (d) (24,791) (53% (29,711) 51,784 51,784 (26,993) 1,396 3,554	May (e) 301 34,399) 51,784 (52,086) 34,343 358	200 Jun (f) 10,726 (62,511) 8,873 9,107	84.2650%  Sociation Factor  Jul (g)  (16,868)  51,784  (51,784) 14,634 2,033	0.414912839  Aug (h)  51,784  51,784  (51,784)  47,285  521	(i) 633,774 (631,526) 51,784 51,784 (51,784) 630,174 1,352	(5) (652,289) (652,289) (652,289) (651,784) (51,784) (51,784) (51,251) (51,251) (51,251)	(k) (19877) (19884) (19,884) 51,784 76,720 130,504 (51,784) (59,843) 1,008	(1) (52-28) (15,482) (15,482) (2,434,429) 51,784 78,720 130,504 676,283 (51,784) (69,008)
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization  Net Monthly amount Pi Unit 1 Pi Unit 1 Pi Unit 2 Monticello Total Amortizello Total Net Monthly	(a) (25,471) (25,471) (27,105) (27,105)	Feb (b) (590,833) (793 (695,015) (595,015)	Mar (c) (353,737) (443) (357,190) 51,784 51,784 3,310	49.24% 100.00% Apr (d) (24,791) (53% (29,711) 51,784 51,784 (26,993) 1,396 3,554	May (e) 301 34,399) 51,784 (52,086) 34,343 358	200 Jun (f) 10,726 (62,511) 8,873 9,107	84.2650%  Sociation Factor  Jul (g)  (16,868)  51,784  (51,784) 14,634 2,033	0.414912839  Aug (h)  51,784  51,784  (51,784)  47,285  521	(i) 633,774 (631,526) 51,784 51,784 (51,784) 630,174 1,352	(5) (652,289) (652,289) (652,289) (651,784) (51,784) (51,784) (51,251) (51,251) (51,251)	(k) (19877) (19884) (19,884) 51,784 76,720 130,504 (51,784) (59,843) 1,008	(l) (S-791) (S-792) (15,482) (15,482) (2,434,429) 51,784 (87,283 (51,784) (89,008) 5,770 (115,022)
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 50 50 50 50 50 50 50 50 50 50 50 50	Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization  Net Monthly amount Pi Unit 1 Pi Unit 2 Monticello Total Net Monthly  Unamortized Balance Pi Unit 1	(a) (25,471) (25,471) (27,105) (27,105)	Feb (b) (590,833) (593,015) (595,015)	Mar (c) (353,737) (443) (357,190) 51,764 51,764 301,953 143 3,310 305,406	49.24% 100.00% Apr (d) (24,781) (5363 (29,711) 51,784 51,784 (26,983) 1,396 3,534 (22,073)	2008 May (e) 301 (34.399) 51,784 51,784 (52,086) 34,343 (17,385) (17,385)	200 Jun (f) 10,726 (82,511) 8,873 9,107 (44,430) 776,766	84.2650%  Sociation Factor  Jul (g)  (15.8343 (2.3337 (16.668)  51,784  (51,784) (14,834 (2.033 (35,117)  724,982	0.414912839  Aug (h)  47,806)  51,784  51,784  (51,784)  47,285 521 (3,978)	(5) (631,526) (631,526) (631,526) (631,526) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (630,174) (630,174) (630,174) (630,174) (630,174) (631,626)	(51,784 (51,281) (652,289) (652,289) (652,289) (651,784 (651,261) 1,038 (600,505)	(k) (19,874) (19,884) (19,884) (19,884) (51,784 (61,784) (59,843) 1,008 (110,620)	(1) (5,741) (5,720) (15,482) (2,434,429) 51,784 76,726 130,504 676,283 (51,784) (69,008) 5,770 (115,022) 1,769,146 486,080
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52	Pl Unit 1 Pl Unit 2 Monticello Total Outage Costs  Amortization Expense Pl Unit 1 Pl Unit 2 Monticello Total Amortization  Net Monthly amount Pl Unit 1 Pl Unit 2 Monticello Total Net Monthly  Unit 2 Unit 1 Pl Unit 2 Monticello Total Net Monthly  Unit 1 Pl Unit 2	(a) (25,471) (27,105) (27,105) 25,471 - 1,634 27,105	Feb (b) (590,933) (473) (595,015)	Mar (c) (353,737) (353,737) (357,190	49.24% 100.00% Apr (d) (24,781) (29,711) 51,784 51,784 (26,993) 1,396 3,534 (22,073)	May (e) 301 (34,399) (51,784 (52,086) 34,343 358 (17,385) (17,385)	200 Jun (f) 10,726 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	84.2650%  Sociation Factor   D8  Jul (g)  (18,833 (16,668)  51,784  51,784  (51,784)  14,634 2,033 (35,117)  724,982 59,652	0.414912839  Aug (h)  47,808)  51,784  51,784  (51,784) 47,285 521 (3,978)  673,197 106,938	(51,784) (51	(51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,251) (1,038) (600,505)	(k) (19,884) (19,884) 51,784 76,700 130,504 (51,784) (59,843) 1,008 (110,620)	(I) (S229) (15,482) (15,482) (2,434,429) (2,434,429) (51,784) (69,006) (676,283) (51,784) (69,006) (5,772) (115,022) (1,769,146) (486,080) (1,259,512)
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 50 50 50 50 50 50 50 50 50 50 50 50	Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization  Net Monthly amount Pi Unit 1 Pi Unit 2 Monticello Total Net Monthly  Unamortized Balance Pi Unit 1	(a) (25,471) (27,105) (27,105) 25,471 - 1,634 27,105	Feb (b) (590,833) (593,015) (595,015)	Mar (c) (353,737) (443) (357,190) 51,764 51,764 301,953 143 3,310 305,406	49.24% 100.00% Apr (d) (24,781) (5363 (29,711) 51,784 51,784 (26,983) 1,396 3,534 (22,073)	2008 May (e) 301 (34.399) 51,784 51,784 (52,086) 34,343 (17,385) (17,385)	200 Jun (f) 10,726 (82,511) 8,873 9,107 (44,430) 776,766	84.2650%  Sociation Factor  Jul (g)  (15.8343 (2.3337 (16.668)  51,784  (51,784) (14,834 (2.033 (35,117)  724,982	0.414912839  Aug (h)  47,806)  51,784  51,784  (51,784)  47,285 521 (3,978)	(5) (631,526) (631,526) (631,526) (631,526) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (630,174) (630,174) (630,174) (630,174) (630,174) (631,626)	(51,784 (51,281) (652,289) (652,289) (652,289) (651,784 (651,261) 1,038 (600,505)	(k) (19,874) (19,884) (19,884) (19,884) (51,784 (61,784) (59,843) 1,008 (110,620)	(I) (5.741) (5.722) (15.482) (15.482) (2,434,429)  51,784 78.720  130,504 675,283 (51,784) (69,704) (69,704) (69,704) (115,022) 1,769,146  486,060 1,259,512 33,575
32 33 33 34 35 36 37 38 39 40 41 42 43 44 44 45 50 51 52 53 54	Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization  Net Monthly amount Pi Unit 1 Pi Unit 2 Monticello Total Net Monthly  Unamortized Balance Pi Unit 1 Pi Unit 2 Monticello Total Net Monthly	(a) (25,471) (27,105) (27,105) (27,105) 25,471 1,634 27,105	Feb (b) (590,933) (595,015) (595,015)	Mar (c) (353,737) (443) (357,190) 51,784 51,784 301,953 143 3,310 305,406 918,356 316 8,854 927,526	49.24% 100.00%  Apr (d) (24,781) (7.585) (29,711)  51,784  (26,993) 1,386 3,534 (22,073)  891,383 1,702 12,387 905,452	2008 May (e) 301 (34.393) 51,784 51,784 (52,086) 34,343 358 (17,385) 839,277 36,045 12,745 888,067	200 Jun (f) 10,726 8,879 (7,354) 51,784 51,784 (62,511) 8,873 9,107 (44,430) 776,766 45,018 21,852 843,636	84.2650%  Sociation Factor (9)  Jul (9)  (12.334) (2.333) (16.668)  51,784  51,784  (51,784)  14,634 2,033 (35,117)  724,982 59,652 23,886 808,520	0.414912839  Aug (h)  51,784  51,784  51,784  (51,784)  47,285 521 (3,978)  673,197 106,938 24,406 804,541	(51,784) (51	(51,784) (51,784) (51,784) (51,784) (51,784) (51,251) 1,038) (600,505) (500,	(k) (19,884) (19,884) (19,884) (11,784) (18,720) (130,504) (51,784) (59,843) (1,008) (110,620) (110,620) (110,620) (110,620)	(I)  (S711)  (S722)  (15,482)  (15,482)  51,784  78,720  130,504  676,283  (51,784) (69,08)  5,770 (115,022) 1,789,146  486,080 1,259,512 33,575 1,759,146
32 33 33 34 35 36 37 38 40 41 42 43 44 45 46 47 48 49 50 51 52 53	Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization  Net Monthy amount Pi Unit 1 Pi Unit 2 Monticello Total Net Monthy  Unamortized Balance Pi Unit 1 Pi Unit 2 Monticello  Unamortized Balance Pi Unit 1 Pi Unit 2 Monticello	(a) (25,471) (25,471) (27,105) (27,105) 25,471 - 1,634 27,105	Feb (b) (590,833) (595,015)	Mar (c) (353,737) (453) (357,190) 51,764 51,784 301,953 143 3,310 305,406 918,356 318 8,854	49.24% 100.00% Apr (d) (24,781) (29,711) 51,784 (26,983) 1,386 3,534 (22,073) 891,363 1,702	2008  May (e) 301 (34,399)  51,784  51,784  (52,086) 34,343 358 (17,385)  839,277 36,045 12,745	200 Jun (f) 10,726 (8,373) (7,354) 51,784 (62,511) 8,973 9,107 (44,430) 776,766 45,018 21,852	84.2650%  Sociation Factor (g)  Jul (g)  (14.6341 (2933) (16.668)  51,784  51,784  (51,784) 14,834 2,033 (35,117)  724,982 59,852 23,886	0.414912839  Aug (h)  51,784  51,784  (51,784)  47,285 521 (3,978)  673,197 106,938 24,406	(51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784) (51,784)	(51,784) (51,784) (51,784) (51,784) (51,784) (51,251) 1,038) (600,505) (589,628) 1,388,383 26,796)	(k) (19,884) (19,884) (19,884) (19,884) (19,884) (10,820) (10,520) (110,620) (110,620) (110,620) (110,620) (110,620) (110,620)	(1) (5,711) (5,720) (15,482) (15,482) (2,434,429)  51,784 (36,726)  130,504 (676,283 (51,784) (69,006) (5,770 (115,022) 1,769,146  486,080 1,259,512 33,575 1,759,146 (48,986)
29 30 31 32 33 34 43 44 45 46 47 48 49 50 51 52 53 54	Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization  Net Monthly amount Pi Unit 1 Pi Unit 2 Monticello Total Net Monthly  Unamortized Balance Pi Unit 1 Pi Unit 2 Monticello Total Net Monthly	(a) (25,471) (27,105) (27,105) (27,105) 25,471 1,634 27,105	Feb (b) (590,933) (595,015) (595,015)	Mar (c) (353,737) (443) (357,190) 51,784 51,784 301,953 143 3,310 305,406 918,356 316 8,854 927,526	49.24% 100.00%  Apr (d) (24,781) (7.585) (29,711)  51,784  (26,983) 1,386 3,534 (22,073)  891,383 1,702 12,387 905,452	2008 May (e) 301 (34.393) 51,784 51,784 (52,086) 34,343 358 (17,385) 839,277 36,045 12,745 888,067	200 Jun (f) 10,726 8,879 (7,354) 51,784 51,784 (62,511) 8,873 9,107 (44,430) 776,766 45,018 21,852 843,636	84.2650%  Sociation Factor (9)  Jul (9)  (12.334) (2.333) (16.668)  51,784  51,784  (51,784)  14,634 2,033 (35,117)  724,982 59,652 23,886 808,520	0.414912839  Aug (h)  51,784  51,784  51,784  (51,784)  47,285 521 (3,978)  673,197 106,938 24,406 804,541	(51,784) (51	(51,784) (51,784) (51,784) (51,784) (51,784) (51,251) 1,038) (600,505) (500,	(k) (19,884) (19,884) (19,884) (11,784) (18,720) (130,504) (51,784) (59,843) (1,008) (110,620) (110,620) (110,620) (110,620)	(I)  (S711)  (S722)  (15,482)  (15,482)  51,784  78,720  130,504  676,283  (51,784) (69,08)  5,770 (115,022) 1,789,146  486,080 1,259,512 33,575 1,759,146

Northern States Power Company Docket EL09-009 Nuclear Outage Change of Accounting Adjustment Adjusted Test Year Ended December 31, 2008

	Total Company	<del></del>	ki sandi Antoning Station (1911) day		Marie Sandard Company					Section recover the building	and the second section is a section of		112895 V 127 H.A
Line	•	Jan	Feb	Mar	Apr	May	<b>20</b> ¢ Jun	Jul	Aug	Sep	Oct	Nov	Dec
1 2 3	Outage Costs Deferral P! Unit 1 P! Unit 2	(a)	(b)	(c) (16,073)	(d) (66,887)	(e) (55,427)	(f) (175,335)	(g) (1,195,890)	(h) (1,589,342)	(i) (17,681,193)	(i)	(k)	(1)
4 5	Monticello Total Outage Costs	(880,995) (880,995)	(2,680,255) (2,680,255)	(12,476,833) (12,492,906)	(13,322,852) (13,389,739)	(2,607,936) (2,663,363)	(21,116) (196,451)	1,057,973 (137,917)	(83,167) (1,672,509)	(17,681,193)		<u>-</u> -	<del></del>
6		(000,000)	(2,000,200)	(12,452,500)	(10,000,700)	(2,000,000)	(100,401)	(101,517)	(1,572,000)	(11,001,100)			(51,795,328)
7	Amortization Expense												
8 9	PI Unit 1 PI Unit 2	1,197,791 1,820,809	1,197,791 1,820,869	1,197,791 1,820,809	1,197,791 1,820,809	1,197,791 1,820,809	1,197,791 1,820,809	1,197,791 1,820,809	1,197,791 1,820,809	1,197,791 1,820,809	1,820,509	1,820,809	1,820,809
10	Monticello	1,324,657	1,324,657	1,324,657	1,324,657	1,324,657	1,324,657	1,324,657	1,324,657	1,324,657	1,324,657	1,324,657	1.324.657
11	Total Amortization	4,343,257	4,343,257	4,343,257	4,343,257	4,343,257	4,343,257	4,343,257	4,343,257	4,343,257	4,239,158	4,239,158	4,239,158
12													51,806,782
13 14	Net Monthly amount PI Unit 1	(1,197,791)	(1,197,791)	(1,181,718)	(1,130,904)	(1,142,364)	(1,022,456)	(1,901)	391,551	16,483,402	(1,093,692)	(1,093,692)	(1,093,692)
15	Pl Unit 2	(1,820,809)	(1,820,809)	(1,820,809)	(1,820,809)	(1,820,809)	(1,820,809)	(1,820,809)	(1,820,809)	(1,820,809)	(1,820,809)	(1,820,809)	(1,820,809)
16	Monticello	(443,662)	1,355,598	11,152,176	11,998,195	1,283,279	(1,303,541)	(2,382,630)	(1,241,490)	(1,324,657)	(1,324,657)	(1,324,657)	(1,324,657)
17	Total Net Monthly	(3,462,262)	(1,663,002)	8,149,649	9,046,482	(1,679,894)	(4,146,806)	(4,205,340)	(2,670,748)	13,337,936	(4,239,158)	(4,239,158)	(4,239,158)
18												L	(11,454)
19	Unamortized Balance												
20	PI Unit 1 PI Unit 2	9,582,324	8,384,533	7,202,816	6,071,912 21,849,703	4,929,549	3,907,093	3,905,192	4,296,744 14,566,468	20,780,146	19,686,454	18,592,762	17,499,071 7,283,234
21 22	Monticello	27,312,128 332,934	25,491,320 1,688,531	23,670,511 12,840,707	21,849,703	20,028,894 26,122,180	18,208,085 24,818,639	16,387,277 22,436,008	21,194,518	12,745,660 19,869,861	10,924,851 18,545,203	9,104,042 17,220,546	7,283,234 15,895,889
23	Total Unamortized Bal	37,227,386	35,564,384	43,714,034	52,760,516	51,080,623	46,933,817	42,728,478	40,057,730	53,395,667	49,156,509	44,917,351	40,678,193
24 25	Monthly Deferred Tax Expense	(1,414,334)	(679,336)	3,329,132	3,695,488	(686,237)	(1,693,970)	(1,717,881)	(1,091,000)	5,448,547	(1,731,696)	(1,731,696)	(1,731,696) (4,679)
26	Accumulated Deferred Tax Bal	15,207,387	14,528,051	17,857,183	21,552,671	20,866,434	19,172,464	17,454,583	16,363,583	21,812,130	20,080,434	18,348,738	16,617,042
27 28	SD Jurisdiction			ercentage Split *	SD Jurisc		interch						
29 30 31		E	EDemandProd EEnergy Based on 2009 Budget O&M	50.76% 49.24% 100.00%		0.027155079 0.026238012 6.18% 9 Composite Allo		0.425797585 0.41423028					
30			EEnergy Based on 2009 Budget O&M	49.24% 100.00%	5.3287%	0.026238012 6.133. 9 Composite Alice	84.1264% ocation Factor	0.41423028					
30	E		Energy  Based on 2009 Budget O&A	49.24% 100.00% 4	5.3287%	0.026238012 6.13% 9 Composite Allo	84.1264% Docation Factor	0.41423028 64.84% 4.92%				Nov	
30 31			EEnergy Based on 2009 Budget O&M	49.24% 100.00%	5.3287%	0.026238012 6.133. 9 Composite Alice	84.1264% ocation Factor	0.41423028	Aug (h)	Sep (i)	Oct (I)	Nov (k)	Dec (I)
30 31 32	Outage Costs Deferral	Jan	Energy  Based on 2009 Budget O&A  Feb	49.24% 100.00% Mar (c)	5.3287% 2004 Apr (d)	0.026238012 Sciesco O Composite Allo May (e)	84.1264%  Docation Factor  Jun  (f)	0.41423028 4.32% 4.32%	Aug (h)	Sep (i)	Oct	Nov	Dec
30 31 32 33 34		Jan (a)	Energy  Based on 2009 Budget O&A  Feb	49.24% 100.00% d Mar	5.3287% 2004 Apr	0.026238012 6.000 9 Composite Alice May (e) (2,396)	84.1264% ocation Factor	0.41423028 4.32% Juli (g) (51,702)	Aug (h) (68,712)	Sep	Oct	Nov	Dec
30 31 32 33 34 35	Outage Costs Deferral Pi Unit 1 Pi Unit 2 Monticello	Jan (a)	Energy  Based on 2009 Budget O&M  Feb  (b)	49.24% 100.00% 4 Mar (c) (695)	5.3287% 2004 Apr (d) (2,892)	0.026238012 6483 9 Composite Allo May (e) (2,396)	84.1264% ocation Factor	0.41423028 4.32% Jul (g) (51,702)	Aug (h) (68,712)	Sep (i) (764,416)	Oct	Nov	Dec
30 31 32 33 34 35 36	Outage Costs Deferrel Pi Unit 1 Pi Unit 2	Jan (a)	Energy  Based on 2009 Budget O&A  Feb  (b)	49.24% 100.00% 4 Mar (c) (695)	5.3287% 2006 Apr (d) (2,892)	0.026238012 6.000 9 Composite Alice May (e) (2,396)	84.1264% ocation Factor	0.41423028 4.32% Juli (g) (51,702)	Aug (h) (68,712)	Sep (i)	Oct	Nov	Dec (I)
30 31 32 33 34 35 36 37	Outage Costs Deferral P! Unit 1 P! Unit 2 Monticello Total Outage Costs	Jan (a)	Energy  Based on 2009 Budget O&M  Feb  (b)	49.24% 100.00% 4 Mar (c) (695)	5.3287% 2004 Apr (d) (2,892)	0.026238012 6483 9 Composite Allo May (e) (2,396)	84.1264% ocation Factor	0.41423028 4.32% Jul (g) (51,702)	Aug (h) (68,712)	Sep (i) (764,416)	Oct	Nov	Dec
30 31 32 33 34 35 36 37	Outage Costs Deferral Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs	Jan (a) (38,088)	Feb (b)  115,876)	49.24% 100.00% 4 Mar (e) (695) (695) (540,109)	5.3287% 2004 Apr (d) (2,892) (578,882)	0.026238012 6439. 0 Composite Alle (e) (2,396) (\$12,7507 (115,146)	84.1264% pocation Factor Jun (f) (7,580) (8,493)	0.41423028 4.32% Jul (g) (51,702) (5,963)	Aug (h) (68,712) (72,308)	Sep (i) (764,416) - (764,416)	Oct	Nov	Dec (I)
30 31 32 33 34 35 36 37 38 39	Outage Costs Deferral Pi Unit 1 Pl Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1	Jan (a) (38,089) (38,088) 51,784	Energy  Based on 2009 Budget O&M  Feb  (b)	49.24% 100.00% 4 Mar (c) (695)	5.3287% 2004 Apr (d) (2,892)	0.026238012 3.0385 9 Composite Alice (e) (2,396) (115,146) 51,784	84.1264% Decetion Fector Jun (f) (7.580) (8.493)	0.41423028 4.32% Jul (g) (51,702)	Aug (h) (68,712)	Sep (i) (764,416)	Oct	Nov	Dec (I)
30 31 32 33 34 35 36 37 38 39 40 41	Outage Costs Deferral P! Unit 1 P! Unit 2 Monticello Total Outage Costs  Amortization Expense P! Unit 1 P! Unit 2 Monticello	Jan (a) (38,088) (38,088) 51,784	Energy  Based on 2009 Budget O&A  Feb (b)  215,5269 (115,876)  51,784  73,720	49.24% 100.00% Mar (c) (695) (540,109) 51,784	5.3287% 2004 Apr (d) (2,892) (578,882) 51,784 78,220 57,268	0.026238012 3.0383 9. Composite Alice (e) (2,396) (115,146) 51,764 78,726	84.1264%  Dun (f) (7,560)  (8,493)  51,784  78,723	0.41429028 4.32% Jul (g) (51,702) (5,963)	Aug (h) (68,712) -13,596 (72,308) 51,784 78,729	Sep (i) (764,416) - (764,416) 51,784	Oct (j)	Nov (k)	Dec (I) - - (2,239,281) (2,239,281)
32 33 34 35 36 37 38 39 40 41 42	Outage Costs Deferral Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2	Jan (a) 39,086 (38,088) 51,784	Energy  Based on 2009 Budget O&A  Feb (b)  (115,876)  (51,784	49.24% 100.00% d Mar (c) (695) (540,109) 51,784	5.3287% 2006 Apr (d) (2,892) (578.882) 51,764	0.026238012 8.439 9 Composite Alice May (e) (2,396) (115,146) 51,784 76,720	84.1264% Docation Factor Jun (f) (7,580) (6,493) 51,784	0.41423028 4.22% Juli (g) (51,702) 45,740 (5,963)	Aug (h) (68,712) (72,308)	Sep (i) (764,416) - (764,416)	Oct	Nov (k)	Dec (I) - - (2,239,281) (2,239,281)
32 33 34 35 36 37 38 39 40 41 42 43	Outage Costs Deferral Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization	Jan (a) (38,088) (38,088) 51,784	Energy  Based on 2009 Budget O&A  Feb (b)  215,5269 (115,876)  51,784  73,720	49.24% 100.00% Mar (c) (695) (540,109) 51,784	5.3287% 2004 Apr (d) (2,892) (578,882) 51,784 78,220 57,268	0.026238012 3.0383 9. Composite Alice (e) (2,396) (115,146) 51,764 78,726	84.1264%  Dun (f) (7,560)  (8,493)  51,784  78,723	0.41429028 4.32% Jul (g) (51,702) (5,963)	Aug (h) (68,712) -13,596 (72,308) 51,784 78,729	Sep (i) (764,416) - (764,416) 51,784	Oct (j)	Nov (k)	Dec (I) - - (2,239,281) (2,239,281)
32 33 34 35 36 37 38 39 40 41 42 43 44 45	Cutage Costs Deferral Pl Unit 1 Pl Unit 2 Monticello Total Outage Costs  Amortization Expense Pl Unit 1 Pl Unit 2 Monticello Total Amortization  Net Monthly amount Pl Unit 1	Jan (a) 39,086 (38,088) 51,784 78,220 57,288 187,773 (51,784)	Feb (b) (115,879) (115,879) (15,879) (15,879) (17,879) (1	49.24% 100.00% Mar (c) (695) 550.744 (540,109) 51,784 387.26 57.266 187,773	5.3287%  2006  Apr (d) (2,892)  51,764 78,220 57,269 187,773  (48,893)	0.026238012 8.439 0 Composite Alice (e) (2,396) (115,146) 51,764 78,729 187,773 (49,388)	84.1264% Docation Factor  Jun (f) (7,580) (6,493)  51,784 78,723 57,789 187,773 (44,204)	0.41423028 4.22% Jul (g) (51,702) 45,40 (5,963) 51,784 79,20 52,773 (82)	Aug (h) (66,712) 13,389 (72,308) 51,784 78,729 51,288 187,773	Sep (i) (764,416) - (764,416)	Oct (J)	Nov (k)	Dec (I)
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	Outage Costs Deferral Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization  Net Monticello Pi Unit 1 Pi Unit 2 Pi Unit 1 Pi Unit 2 Pi Unit 2	Jan (a) (38,085) (38,088) 51,784 76,720 (51,784) (78,720)	Energy  Based on 2009 Budget O&A  Feb (b)  (115,876)  (115,876)  51,784  78,720  (51,784)  (78,720)	49.24% 100.00% Mar (c) (695) (540,109) 51,784 28,726 57,266 187,773	5.3287%  2006  Apr (d) (2,892)  57.889 (578,882)  51,784  78220  57,73  (48,893) (78,720)	0.026238012  State  9 Composite Alice (e) (2,396)  (115,146)  51,784  78,720  187,773	84.1264% Decetion Fector  Jun (f) (7,580)  (8,493)  51,784  78,726  187,773  (44,204) (78,720)	0.41423028 4.32% Jul (g) (51,702) 55,240 (5,963) 51,784 78,20 187,773	Aug (h) (68,712) (72,308) (72,308) 51,784 78,729 18,773	Sep (i) (764,416) - (764,416)	Oct (J)	Nov (k)	Dec (I) - - (2,239,281) (2,239,281) - - - - - (2,239,281) - - - - - - - - - - - - - - - - - - -
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	Outage Costs Deferral Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization Net Montihly amount Pi Unit 1 Pi Unit 1 Pi Unit 2 Monticello	Jan (a) (38,085) (38,086) (51,784 76,220 52,285 187,773 (51,784) (78,720) (19,181)	Feb (b)  115,879)  115,879  117,84  78,720  187,773  (51,784) (78,720) 58,607	49.24% 100.00% Mar (c) (695) (695) (540,109) 51,784 26,720 57,286 187,773 (51,090) (78,720) (78,720) 482,145	5.3287%  2006  Apr (d) (2,892)  (578,882)  51,784  78,720  187,773  (48,893) (78,720) 518,721	0.026238012  8.439 9 Composite Alid  May (e) (2,396)  1112,7503 (115,146)  51,784 78,720 53,288 187,773  (49,388) (78,720) 55,480	84.1264% Docation Factor Jun (f) (7,580) (8,493)  51,784 78,729 57,289 187,773 (44,204) (78,720) (55,356)	0.41423028 4.22% Juli (g) (51,702) 45,249 (5,963) 51,784 78,20 51,784 78,20 187,773 (82) (78,720) (103,009)	Aug (h) (66,712) (23,308) (72,308) 51,784 78,729 53,28 187,773 18,928 (78,720) (53,674)	Sep (i) (764,416) - (764,416) - 51,784 - 79 720 51,26 187,773 712,631 (78,720) (57,268)	Oct (J)	Nov (k)	Dec (I) - - (2,239,281) - - (2,239,281) - - - - - - - - - - - - - - - - - - -
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	Outage Costs Deferral Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization  Net Monticello Pi Unit 1 Pi Unit 2 Pi Unit 1 Pi Unit 2 Pi Unit 2	Jan (a) (38,085) (38,088) 51,784 76,720 (51,784) (78,720)	Energy  Based on 2009 Budget O&A  Feb (b)  (115,876)  (115,876)  51,784  78,720  (51,784)  (78,720)	49.24% 100.00% Mar (c) (695) (540,109) 51,784 28,726 57,266 187,773	5.3287%  2006  Apr (d) (2,892)  57.889 (578,882)  51,784  78220  57,73  (48,893) (78,720)	0.026238012  State  9 Composite Alice (e) (2,396)  (115,146)  51,784  78,720  187,773	84.1264% Decetion Fector  Jun (f) (7,580)  (8,493)  51,784  78,726  187,773  (44,204) (78,720)	0.41423028 4.32% Jul (g) (51,702) 55,240 (5,963) 51,784 78,20 187,773	Aug (h) (68,712) (72,308) (72,308) 51,784 78,729 18,773	Sep (i) (764,416) - (764,416)	Oct (J)	Nov (k)	Dec (I) - - (2,239,281) (2,239,281) - - - - - (2,239,281) - - - - - - - - - - - - - - - - - - -
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	Outage Costs Deferral Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization Net Monthly amount Pi Unit 1 Pi Unit 2 Monticello Total Net Monticello Total Net Monthly	Jan (a) (38,085) (38,086) (51,784 76,220 52,285 187,773 (51,784) (78,720) (19,181)	Feb (b)  115,879)  115,879  117,84  78,720  187,773  (51,784) (78,720) 58,607	49.24% 100.00% Mar (c) (695) (695) (540,109) 51,784 26,720 57,286 187,773 (51,090) (78,720) (78,720) 482,145	5.3287%  2006  Apr (d) (2,892)  (578,882)  51,784  78,720  187,773  (48,893) (78,720) 518,721	0.026238012  8.439 9 Composite Alid  May (e) (2,396)  1112,7503 (115,146)  51,784 78,720 53,288 187,773  (49,388) (78,720) 55,480	84.1264% Docation Factor Jun (f) (7,580) (8,493)  51,784 78,729 57,289 187,773 (44,204) (78,720) (55,356)	0.41423028 4.22% Juli (g) (51,702) 45,249 (5,963) 51,784 78,20 51,784 78,20 187,773 (82) (78,720) (103,009)	Aug (h) (66,712) (23,308) (72,308) 51,784 78,729 53,28 187,773 18,928 (78,720) (53,674)	Sep (i) (764,416) - (764,416) - 51,784 - 79 720 51,26 187,773 712,631 (78,720) (57,268)	Oct (J)	Nov (k)	Dec (I)
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	Outage Costs Deferral Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization  Net Monthly amount Pi Unit 1 Pi Unit 2 Monticello Total Net Monthly  Unamortized Balance	33,065) (38,068) (38,068) 51,784 76,720 (51,784) (78,720) (19,181) (149,665)	Energy  Based on 2009 Budget O&A  Feb (b)  (115,876)  (115,876)  51,784  78,720  58,607  (71,897)	49.24% 100.00% Mar (c) (695) (540,109) 51,784 26,726 52,266 187,773 (51,090) (78,720) 482,145 352,336	5.3287%  2006  Apr (d) (2,892)  57.889 (578,882)  51,784 78220 57,269 187,773  (48,893) (78,720) 518,721 391,109	0.026238012  State  9 Composite Alice (e) (2,396) (115,146)  51,784 78,720 52,686 (78,720) 55,480 (72,627)	84.1264%  Decetion Fector  Jun (f) (7,580)  (8,493)  51,784  78,729  187,773  (44,204) (78,720) (55,356) (179,280)	0.41423028 4.32% Jul (g) (51,702) 55,20 (5,963) 51,784 79,20 187,773 (82) (78,720) (103,009) (181,811)	Aug (h) (68,712) (33,565) (72,308) (72,308) (72,308) (72,308) (72,308) (72,308) (72,308) (73,720) (53,674) (115,465)	Sep (i) (764,416) - (764,416)	Oct (j)	Nov (k)	Dec (I)
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 50 50 50 50 50 50 50 50 50 50 50 50	Outage Costs Deferral Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization  Net Monthly amount Pi Unit 1 Pi Unit 2 Monticello Total Net Monthly  Unamortized Balance Pi Unit 1 Pi Unit 2 Pi Unit 1 Pi Unit 2 Pi Unit 3	33,060) (38,088) 51,784 76,720 (51,784) (78,720) (19,181) (149,685)	Energy  Based on 2009 Budget O&A  Feb (b)  215,5269 (115,876)  51,784  73,720  58,607  (71,897)	49.24% 100.00% Mar (c) (695) (540,109) 51,784 387,26 52,26 187,773 (51,090) (78,720) 482,145 352,336	5.3287%  2006  Apr (d) (2,892)  (578,882)  51,764  78,262  187,773  (48,893) (78,720) 518,721 391,109	0.026238012  Seaso  O Composite Alice  (e)  (2,396)  (115,146)  51,764  78,720  55,480  (72,627)  213,120  885,914	84.1264%  Dun (f) (7,560)  (8,493)  51,784  78,729  187,773  (44,204) (78,720) (55,355) (179,280)	0.41429028 4.32% Jul (g) (51,702) 45,963) 51,764 76,20 (78,720) (103,009) (181,811) 168,834 708,475	Aug (h) (68,712) (68,712) (72,308) (72,308) (72,308) (72,308) (72,308) (78,729) (82,678,720) (53,674) (115,465) (185,762) (629,756)	Sep (i) (764,416) - (764,416)	Oct (j)	183,273 183,273 (47,284) (78,720) (57,269) (183,273)	Dec (I)  (2,239,281)  (2,239,281)  (2,239,281)  (3,239,276  (478,720) (57,269) (183,273) (495)  756,542 314,878
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 66 47 48 95 50 51 52 53	Outage Costs Deferral P! Unit 1 P! Unit 2 Monticello Total Outage Costs  Amortization Expense P! Unit 1 P! Unit 2 Monticello Total Amortization Net Monthly amount P! Unit 1 P! Unit 2 Monticello Total Net Monthly  Unamortized Balance P! Unit 1 P! Unit 2 Monticello	Jan (a) 39,985 (38,088) 51,784 78,20 (51,784) (78,720) (19,181) (149,685) 414,275 1,180,792 14,394	Energy  Based on 2009 Budget O&A  Feb (b)  51,784 76,720 52,26 187,773  (51,784) (78,720) 58,607 (71,897)  362,491 1,102,073 73,001	49.24% 100.00% Mar (c) (695) (540,109) 51,784 28,729 167,773 (51,090) (78,720) 482,145 352,336	5.3287%  2006  Apr (d) (2,892)  575,889 (578,882)  51,784  78,226  52,589 187,773  (48,893) (78,720) 518,721 391,109  262,509 344,634 1,073,867	0.026238012  Scass 9 Composite Alid  May (e) (2,396) (115,146)  51,784 78,729 187,773 (49,388) (78,720) 55,480 (72,627)  213,120 265,914 1,129,347	84.1264% Decition Fector  Jun (f) (7.580)  89.13 (8.493)  51,784 78,729 157,773  (44,204) (78,720) (56,358) (179,280)  188,916 189,1195 1,072,991	0.41423028 4.32% Jul (g) (51,702) 45,240 (5,963) 51,784 76,263 187,773 (82) (78,720) (103,009) (181,811) 168,834 708,475 969,982	Aug (h) (68,712) (72,308) (72,308) (72,308) (72,308) (73,724) (73,720) (53,674) (115,465) (185,762) (629,756) (163,008) (73,009)	Sep (i) (764,416) - (764,416)	Oct (J)	Nov (k)	Dec (I)
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 50 50 50 50 50 50 50 50 50 50 50 50	Outage Costs Deferral Pi Unit 1 Pi Unit 2 Monticello Total Outage Costs  Amortization Expense Pi Unit 1 Pi Unit 2 Monticello Total Amortization  Net Monthly amount Pi Unit 1 Pi Unit 2 Monticello Total Net Monthly  Unamortized Balance Pi Unit 1 Pi Unit 2 Pi Unit 1 Pi Unit 2 Pi Unit 3	33,060) (38,088) 51,784 76,720 (51,784) (78,720) (19,181) (149,685)	Energy  Based on 2009 Budget O&A  Feb (b)  215,5269 (115,876)  51,784  73,720  58,607  (71,897)	49.24% 100.00% Mar (c) (695) (540,109) 51,784 387,26 52,26 187,773 (51,090) (78,720) 482,145 352,336	5.3287%  2006  Apr (d) (2,892)  (578,882)  51,764  78,262  187,773  (48,893) (78,720) 518,721 391,109	0.026238012  Seaso  O Composite Alice  (e)  (2,396)  (115,146)  51,764  78,720  55,480  (72,627)  213,120  885,914	84.1264%  Dun (f) (7,560)  (8,493)  51,784  78,729  187,773  (44,204) (78,720) (55,355) (179,280)	0.41429028 4.32% Jul (g) (51,702) 45,963) 51,764 76,20 (78,720) (103,009) (181,811) 168,834 708,475	Aug (h) (68,712) (68,712) (72,308) (72,308) (72,308) (72,308) (72,308) (78,729) (82,678,720) (53,674) (115,465) (185,762) (629,756)	Sep (i) (764,416) - (764,416)	Oct (j)	183,273 183,273 (47,284) (78,720) (57,269) (183,273)	Dec (I)  (2,239,281)  (2,239,281)  (2,239,281)  (3,239,276  (478,720) (57,269) (183,273) (495)  756,542 314,878
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 66 47 48 95 50 51 52 53	Outage Costs Deferral P! Unit 1 P! Unit 2 Monticello Total Outage Costs  Amortization Expense P! Unit 1 P! Unit 2 Monticello Total Amortization Net Monthly amount P! Unit 1 P! Unit 2 Monticello Total Net Monthly  Unamortized Balance P! Unit 1 P! Unit 2 Monticello	Jan (a) 39,985 (38,088) 51,784 78,20 (51,784) (78,720) (19,181) (149,685) 414,275 1,180,792 14,394	Energy  Based on 2009 Budget O&A  Feb (b)  51,784 76,720 52,26 187,773  (51,784) (78,720) 58,607 (71,897)  362,491 1,102,073 73,001	49.24% 100.00% Mar (c) (695) (540,109) 51,784 28,729 167,773 (51,090) (78,720) 482,145 352,336	5.3287%  2006  Apr (d) (2,892)  575,889 (578,882)  51,784  78,226  52,589 187,773  (48,893) (78,720) 518,721 391,109  262,509 344,634 1,073,867	0.026238012  Scass 9 Composite Alid  May (e) (2,396) (115,146)  51,784 78,729 187,773 (49,388) (78,720) 55,480 (72,627)  213,120 265,914 1,129,347	84.1264% Decition Fector  Jun (f) (7.580)  89.13 (8.493)  51,784 78,729 157,773  (44,204) (78,720) (56,358) (179,280)  188,916 189,1195 1,072,991	0.41423028 4.32% Jul (g) (51,702) 45,240 (5,963) 51,784 76,263 187,773 (82) (78,720) (103,009) (181,811) 168,834 708,475 969,982	Aug (h) (68,712) (72,308) (72,308) (72,308) (72,308) (73,724) (73,720) (53,674) (115,465) (185,762) (629,756) (163,008) (73,009)	Sep (i) (764,416) - (764,416)	Oct (J)	Nov (k)	Dec (I)

Northern States Power Company Docket EL09-009 2009 Incentive Pay Adjustment Adjusted Test Year Ended December 31, 2008 Exhibit\_\_\_(DAJ-1) Schedule 1 Page 1 of 1

Incentive compensation - 12/3/09 Staff Settlement proposal

SD Actual Incentive Compensation Expense Years 2005 - 2008

 2005
 \$236,235

 2006
 737,213

 2007
 565,109

 2008
 0

 Total
 \$1,538,557

 Four Year Ave.
 \$384,639

NMC at 70% of budget \$320,954

Total SD Pro Forma Incentive Compensation \$705,593

Total SD Pro Forma
Incentive Compensation
Excluding Financial
Performance Indicators \$563,416

#### Sources:

Lines 4 - 7: 11/24/09, 6:00 p.m. email from Debra Paulson

Lines 11: 12/2/09, 4:29 p.m. email from Anne Heuer

Line 19: 12/2/09, 4:29 p.m. email from Anne Heuer indicating 79.85% of KPIs are non-financial

Northern States Power Company South Dakota Electric EL09-009 Exhibit \_\_\_\_(TLB-1)

# **Charitable Contributions**

Adjusted Test Year Ended Dec 31, 2008

Schedule 1 Page 1 of 1

				50% Company Proposed Adj.		Staff Adjustment
a.	b.		C.		d.	e.
Foundation Grants	Arts and Culture	\$	29,700	\$	14,850	0
	Community Dev	\$	17,400	\$	8,700	0
	Education	\$	25,900	\$	12,950	0
Matching Programs	Dollars for Doing	\$	535	\$	268	0
	Higher Education	\$	7,244	\$	3,622	0
	Not for Profit 501c3	\$	1,425	\$	713	0
United Way		\$	14,984	\$	7,492	0
Community Grants		\$	19,973	\$	9,987	0
		\$	117,161	\$	58,581	0

Staffs Adjustment

0

Source:

PF5-2

Northern States Power Company South Dakota Electric EL09-009 **Economic Development** 

Exhibit \_\_\_\_(TLB-1)

Schedule 2 Page 1 of 1

Adjusted Test Year Ended Dec 31, 2008

		2008 SD		50%		
	E	Economic	Co	mpany Proposed		Staff
Name	De	evelopment		Adjustment_	Α	djustment_
MCEDA	\$	10,000.00	\$	5,000.00	\$	5,000.00
LCEDA	\$	15,000.00	\$	7,500.00	\$	7,500.00
SBDC	\$	10,000.00	\$	5,000.00	\$	5,000.00
SECOG	\$	10,000.00	\$	5,000.00	\$	5,000.00
SFDF - website overhaul	\$	20,000.00	\$	10,000.00	\$	10,000.00
Downtown SF - master planning	\$	6,000.00	\$	3,000.00	\$	3,000.00
Mid American Conference	\$	5,000.00	\$	2,500.00	\$	2,500.00
GOED Conf. Sponsor	\$	1,500.00	\$	750.00	\$	750.00
SF Development Foundation - dues	\$	1,500.00	\$	750.00	\$	750.00
SD Chamber of Commerce - awards	\$	1,000.00	\$	500.00	\$	500.00
RD Centerville	\$	1,000.00	\$	500.00	\$	500.00
RD Worthing	\$	1,000.00	\$	500.00	\$	500.00
RD Centerville	\$	1,000.00	\$	500.00	\$	500.00
RD Marion	\$	1,000.00	\$	500.00	\$	500.00
RD Mfulton	\$	500.00	\$	250.00	\$	250.00
RD Monroe	\$	500.00	\$	250.00	\$	250.00
RD Bridgewater	\$	1,000.00	\$	500.00	\$	500.00
RD Canistota	\$	1,000.00	\$	500.00	\$	500.00
RD Emery	\$	1,000.00	\$	500.00	\$	500.00
RD Alexandria	\$	1,000.00	\$	500.00	\$	500.00
RD Tea	\$	1,000.00	\$	500.00	\$	500.00
RD Garretson	\$	5,000.00	\$	2,500.00	\$	2,500.00
RD Canton	\$	2,000.00	\$	1,000.00	\$	1,000.00
RD Ramona	\$	1,000.00	\$	500.00	\$	500.00
RD Harrisburg	\$	1,000.00	\$	500.00	\$	500.00
RD Dell Rapids	\$	1,000.00	\$	500.00	\$	500.00
Forward SF Pledge	_\$	100,000.00	\$	50,000.00		\$0.00
Totals	\$	200,000.00	\$	100,000.00		\$50,000.00

Source: PF2-2, PF2-3r, DR 2-16, DR4-14, DR4-15

Northern States Power Company South Dakota Electric EL09-009

Adjusted Test Year Ended Dec 31, 2008

Exhibit \_\_\_\_(TLB-1)

**Association Dues** 

Schedule 3 Page 1 of 18

Per books Company Staff **Association Names** # of Er Allocati SD Adjustment Adjustment 1) Board of Accountancy, 1) Minnesota Society of CPAs, 2)American Institute of Certified Public Accountants, 2) Information Systems Audit & Control Association, 3) Colorado Division of Registration, 4) International Information Systems Security Certification Consortium, 4) SANS Institute, 4) Association of Certified Fraud Examiners, 4) MN Supreme Court, 4) Society of CPAs 97.48 (97.48)1)5, 2) ETwoF 1)Institute of Internal Auditors, 2) Minnesota Society 46.67 of CPAs 1)26, 2 ETwoF **Executive Women International** 2 ETwoF 17.43 National Petroleum Council 1 ETwoF 264.86 24317.23 0.00 Edison Electric Institute 1 ETwoF Edison Electric Institute 1 ETwoF 20.03 0.00 American Institute of Certified Public Accountants 1 ETwoF 4.03 American Institute of Certified Public Accountants. Colorado Society of Certified Public Accountants, Certified Public Accountants 3 ETwoF 12.85 (12.85)Colorado Society of Certified Public Accountants 2 ETwoF 2.70 (2.70)Certified Public Accountants 1 ETwoF 11.31 Institude of Certified Management Accountants, American Institute of Certified Public Accountants 2 ETwoF 8.83 Colorado Society of Certified Public Accountants, Certified Public Acct license renewal. The American Institute of Certified Public Accountants 3 ETwoF 19.75 (19.75)Certified Public Accountants, , Colorado Society of Certified Public Accountants, Certified Public Accountnts, American Institute of Certified Public 14.40 Accountants, National Rotary Association 2 ETwoF (14.40)

Minnesota Socieaty of Certified Public Accountants, Board of Accountancy - Certified Public Accountants, American Institute of Certified Public Accountants

American Institute of Certified Public Accountants

Certified Public Accountants, American Institute of Certified Public Accountants, Information Systems Audit and Control Association, IT Governance

Institute

Institute of Internal Auditors

2 ETwoF

1 ETwoF

3 ETwoF

1 ETwoF

9.93

8.44

27.03

7.56

	Society of Depreciation, Board of Accountancy, Institute of Certified Management Accountants, Colorado certified Public Accountants, American				
	Institute of Certified Public Accountants, Minnesota Certified Public Accountants Society of Depreciation, Board of Accountancy, Institute of Certified Management Accountants, Colorado Certified Public Accountants, American	5 ETwoF	31.89		(31.89)
	Institute of Certified Public Accountants, Minnesota				
	Certified Public Accountants	5 ETwoF	11.75		(11.75)
!	MN Certified Public Accountants	1 ETwoF	4.19		
	Instititude of Internal Auditors	1 ETwoF	1.49		
	Colorado Certified Public Accountants, American				
	Institute of Certified Public Accountants	1 ETwoF	5.41		(5.41)
	Certified Public Accountants, MN Society of Certified				
	Public Accountants, American Institute of Certified				
	Public Accountants, Board of Accountancy	3 ETwoF	19.47		
	Colorado Association of Municipal Tax Auditors				
	(CAMTA), MINNESOTA SOCIETY OF Certified				
	Public Accountants, Institute for Professionals in Taxation, Appraisal Institute, Tax Executives Institute,				
	The American Institute of Certified Public				
	Accountants , MN Certified Public Accountant				
j.	Certification Renewal,	10 ETwoF	58.15		(58.15)
	The American Institute of Certified Public		00.70		(000)
	Accountants, Certified Public Accountant Board of				
	Accountancy	4 ETwoF	18.54		
-	Colorado Council on State Taxation, The American				
	Institute of Certified Public Accountants, Minnesota				
	Board of Accountancy, Toastmasters	3 ETwoF	83.03		(83.03)
	Minnesota Taxpayers Association, Minnesota				
	Supreme Court - Attorney's license fee	2 ETwoF	606.51		
	Supreme Court State of Colorado - Attorney				
	Registration Fee, Board of Architecture, Engineering,				
	Land Surveying, Landscape Architecture,				
	Geoscience and Interior Design (AELSLAGID) -	0 FTF	00.44		(00.4.1)
	Engineering License, Colorado Bar Association	2 ETwoF	20.14	505.00	(20.14)
	Electric Power Research Institute	remov ETwoF	525.30 439.79	-525.30	
	Electric Fower nesearch institute	Corpor ETwoF	-11.53	11.53	
	1)BetterInvesting, 2)National Investor Relations	I CITION L I WOI	-11.55	11.55	
	Institute, 3)Chartered Financial Analyst Institute				
	Dues, 3)International Association of Administrative				
	Professionals	1)Corp ETwoF	111.00		
	Association for Strategic Planning	2 ETwoF	4.30		
	Association for Strategic Planning	2 ETwoF	9.82		
	National Hydrogen Association, Great Plains Institute,	,			
-	Electric Power Research Institute, Society of	Corpor ETa.E	1040.00		
	Competitive Intelligence Professionals	Corpor ETwoF	1842.30		

International Energy Credit Association	1 ETwoF	6.62		
Colorado Bar Association, Colorado Supreme Court, National Contract Management Association	1 ETwoF	16.38		(16.38)
HEALTH PHYSICS SOCIETY, ASSOCIATION OF ENERGY ENGINEERS, BOARD OF Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience and Interior Design (AELSLAGID) - PE MN, ASME Engineering Dues,				
AMERICAN NUCLEAR SOCIETY Itron, Inc Energy Forecasting (EFG) residential and	1 ETwoF	17.93		
commercial sector membership Chartered Financial Analyst Institute, Chartered	Corpor ETwoF	89.32		
Financial Analyst Society Membership  1) Board of Architecture, Engineering, Land Surveying, 1) Landscape Architecture, Geoscience and Interior Design (AELSLAGID), 2)National Fire Protection Association, Risk and Insurance	1 ETwoF	8.50		
Management Society  1)Upper Midwest ACH Association (UMACHA),  2)Association for Financial Professionals, 1)	1)1, 2) ETwoF	35.09		
Minnesora Treasury Management Association Chartered Financial Analyst Institute, Chartered	1)1, 2) ETwoF	55.61		
Financial Analyst Society of Minnesota Continuing Legal Education, Minneapolis Club	1 ETwoF	8.61		
Business Membership Dues	1 ECusto	405.51		
Building Owners & Managers Assn	4 EDirect	0.00		
Assn of Energy Engineers	1 ECusto	9.43		
Association of Energy Service Professionals, Assn of				
Energy Engineers, Building Owners and Managers				
Assn, MN Board of Architecture, Goeoscience &				
Interior Design, Toastmasters, MN State Chief Eng				
Guild, Illuminating Eng Society, Midwest Assn of				
School Maint Supervisors, Grain Elev and Processers	2			
Soc.	15 ECusto	394.27		•
St Paul Chamber of Commerce dues and Winona	10 L00010	004.27		
Rotary Club	removi ECusto	-54.87	-54.87	
Homebuilders Association of Fargo-Moorhead	1 EDirect	0.00	04.07	
Lignite Energy Council	Compa EDirect	0.00		
Association of Energy Engineers	1 EDirect	180.00		
North Central Electric Association, North Central	LDirect	100.00		
Electric League	53 ECusto	3970.23		
Minnesota High Tech Association (MHTA),	00 20000	007 0.20		
Economic Development Association of Minnesota				
(EDAM)	Corpor EDirect	0.00		
Minnesoat Builders Assocoation	1 ECusto	21.37		(21.37)
Institute of Electrical and Electronic Engineers	2 ECusto	-14.05		()
Institute of Electrical and Electronic Engineers	2 ECusto	33.20		
St Paul Chamber of Commerce for Bill Kaphing	remov ECusto	1.46	-1.46	
Service to Mankind (SERTOMA)	1 ECusto	22.54	1.40	
American Society for Quality (ASQ)	1 ECusto	7.32		
ranondari obbioty for addity (riod)	· Loudio	,.02		

Coordinating Committee, West Central Utility Coordinating Committee, Lakes Area Utility				
Coordinating Committee	2 EDirect	0.00		
Mid Continent Energy Marketers Association North American Energy Reliability Corporation	Collect ETwoF	41.38		
(NERC)	Collect EDema	77.01		
American Society of Mechanical Engineers,	0 EDama	10.00		
Professional Engineer License renewal	2 EDema	12.32		
Project Management Institute	1 EDema	27.42	0.05	
	remov EDema	0.05	-0.05	
	removi ECusto	0.12	-0.12	
<b>5</b> 2 4 14 2 2 2 4 4 2 4 4 4 4 4 4 4 4 4 4	removi EDema	0.41	-0.41	
Project Management Institute	1 EDema	2.41		
	removi EDema	0.10	-0.10	
	removi EDema	0.15	-0.15	
Project Management Institute	1 EDema	20.79		
	removi EDema	-0.21	0.21	
	removi EDema	-0.10	0.10	
National Society of Professional Engineers	3 EDema	39.84		
American Society of Civil Engineers	1 EDema	8.63		
Institutute of Electrical Engineers	1 EDema	6.16		
Institutute of Electrical Engineers, Project				
Management Institute	2 EDema	38.51		
American Society of Mechanical Engineer,				
Professional Engineer License renewal	1 EDema	33.32		
Solid Waste Association North America, American				
Chemical Society, North American Hazardous				
Materials Management Association	2 EDema	42.41		
Minnesota Rural Electric Association	2 EDema	17.97		(1
North American Hazardous Materials Management				•
Association	1 EDema	16.43		
Electric Power Research Institute and Carbon				
Capture Sequestration Partnership	Compa EDema	9641.04		
American Institute of Chemical Engineers	1 EDema	13.14		
The Class of '85 Regulatory Response Group	Compa EDema	1540.20		
,,,	no info EDemε	11.35	-11.35	
The Climate Registry and ADA-ES (Solid Sorbent				
Evaluation)	Compa EDema	2243.56		
North American Hazardous Materials Management	00///pt 200///			
Association	4 EDema	119.42		
Utility Solid Waste Activity Group Membership and	4 EDOING	110.42		
Minnesota Waste Wise Association	Compa EDema	3824.83		
Toastmasters Dues for 2008	1 EDema	4.11		
American Fisheries Society Membership	6 EDema	3.23		
American Concrete Institution, ASTM International	O EDAMS	ა.2ა		
(formerly known as American Society of Testing and				

Coal Ash Resources Consortium, Coal Ash Consortium, American Coal Ash Association, MN Concrete Council, Aggregate & Ready Mix Association Minnesota Chapter of American Concrete institute Regional Energy Association American Society for Quality (ASQ) EPRI - Electric Power Research Institute	Compa ECusto 1 ECusto Collect EDema 1 EDema Compa EDema	585.58 1.46 8.21 29.01 6177.28		
American Society of Mechanical Engineers (ASME) AWS - American Welding Society; ASME - American Society of Mechanical Engineers; ASNT - American Society of Non-Destructive Testing; ASM - American Society of Material; ASQ - American Society of	5 EDema	42.05		
Quality Labor Users & Contractors (LUC); American Society	14 EDema	48.52		
of Safety Engineers (ASSE)  American /Society for Nondestructive Testing	12 EDema	25.67		
(annual); American Welding Society (Annual)	1 EDema	13.09		
National Coal Transportation Association (NCTA)	Oalland EEmana	40.07		
annual membership	Collect EEnerg	43.67		
American Society of Mechanical Engineers	5 EDema	19.61		
Carlson School of Business	1 EEnerg	240.56		
Institute of Electrical and Electronics Engineers	2 EDema	10.37		
American Institute of Chemical Engineers, American Society of Mechanical Engineers, American Society of Heat Refrigeration and A/C, American Welder Society, Institute of Electricians, Instrument Society of America, National Institute Certified Engineering	f			
Technicians.	15 EDema	23.77		
	no info EDema	-0.82	0.82	
Institute of Electrical & Electronic Engineering	2 EDema	9.55		
monde or area area area area area area area	no info EDema	-0.36	0.36	
American Institute of Chemical Engineers, American Society of Mechanical Engineers, American Society of Heat Refrigeration and A/C, American Welder Society, Institute of Electricians, Instrument Society of America, National Institute Certified Engineering		00.77		
Technicians.	15 EDema	23.77	0.00	
On allian Tanana Insallanta	no info EDema	-0.82	0.82	
Cooling Tower Institute	1 EDema	8.98	0.04	
	no info EDema	-0.31	0.31	
Institute of Electrical & Electronic Engineering	1 EDema	4.47		
	no info EDema	-0.15	0.15	
	no info EDema	11.24	-11.24	
Minnesota Resource Recovery Assn	Wilma EDema EDema	181.49 1.28	-1.28	(181.49)
International Association of Electrical and Electronic				
Engineers	1 EDema	8.68		
g	no info EDirect	0.00	0.00	
	no info EDirect	0.00	0.00	
	NO HING EDINGO	0.00	3.00	

	no info ECusto no info ECusto no info ECusto no info EDirect no info EDirect no info ECusto	0.18 0.00 0.06 0.00 -3.00 2.23	-0.18 0.00 -0.06 0.00 3.00 -2.23
1)AMERICAN BAR ASSOCIATION, 2)COLORADO			
BAR ASSOCIATION, 2)MINNESOTA			
EMPLOYMENT LAW COUNCEL, 2)MINNESOTA	4)0 0) === =		
STATE BAR ASSN	1)2, 2) ETwoF	96.93	
CORPORATE COUNSEL, MINNESOTA CLE, MINNESOTA SUPREME COURT, STATE BAR OF			
WISCONSIN, THOMSON WEST*TCD,	1 ETwoF	393.73	
AMERICAN BAR ASSOCIATION, AMERICAN LAW	1 21 001	030.70	
INSTITUTE, ATTORNEY REGISTRATION AND			
DISCIPLINARY COMMISSION, ASSOC OF LEGAL			
ADMINIS, CO SECRETARY OF STATE,			
CONTINUING LEGAL EDUC, CREW NETWORK,			
DISTRICT OF COLUMBIA BAR, ENERGY			
BUSINESS INC, ILLINOIS STATE BAR ASS, INT L			
ASSOC OF ADMIN P, LEGAL ASSISTANT MGMT			
ASSN, MINNESOTA PARALEGAL ASSN,	1)1 0) ETwoE	1001 OF	
MNCREW, NY STATE OFFICE OF COURT International Security Management Assoc	1)1, 2) ETwoF 1 ETwoF	1081.05 21.18	
United States Society on Dams	IEIWOF	21.10	
American Society for Industrial Security	1 ETwoF	16.00	
Society of State Dam Safety Officials (ASDSO)	1 ETwoF	2.10	
American Society for Industrial Security	1 ETwoF	7.56	
American Society for Industrial Security	1 ETwoF	7.56	
CIO Publishing Corporation	1 EDema	7.34	
CIO Publishing Corporation	1 ECusto	1.52	
CIO Publishing Corporation	1 ECusto	10.07	
CIO Publishing Corporation	1 EDema	6.06	
CIO Publishing Corporation CIO Publishing Corporation	1 EDema 1 EDema	0.46 0.10	
CIO Publishing Corporation	1 ECusto	7.03	
CIO Publishing Corporation	1 ECusto	10.83	
CIO Publishing Corporation	1 ETwoF	41.65	
CIO Publishing Corporation	1 EDema	3.13	
Institute for Supply Management	1 ETwoF	4.19	
Energy Insights	1 ETwoF	549.24	
Leadership Network Inc./Innovation Council - credit			
from prev year	1 ETwoF	-111.66	
World Economic Forum	1 ETwoF	2276.30	
Institute of Management Accountants Institute of Management Accountants	1 EDema	0.31	
Institute of Management Accountants	1 ECusto 1 ECusto	0.06 0.41	
Institute of Management Accountants	1 EDema	0.41	
Institute of Management Accountants	1 ETwoF	0.28	
Institute of Management Accountants	1 ETwoF	0.44	
Institute of Management Accountants	1 ETwoF	1.71	
Institute of Management Accountants	1 EDema	0.15	

Geospartial Information & Technology Association -			
GITA	10 ECusto	30.27	
Association of Energy Engineers	1 ECusto	15.05	
Edison Electric Institute	2 ECusto	4.57	0.00
International Association of Business Communicators	1 ECusto	3.92	
National Association for Professional Background	. == ==		
Screeners	3 ETwoF	11.42	
National Association for Professional Background	0.555	40.07	
Screeners National Appaiation for Professional Registratural	3 ETwoF	18.37	
National Association for Professional Background Screeners	3 EDema	2.57	
WorldatWork, Twin Cities Compensation Network,	3 EDeille	2.57	
Minnesota Board of Accountancy, the Institute of			
Internal Auditors	2/1/1/1 ETwoF	38.45	
WorldatWork, Twin Cities Compensation Network,	2/1/1/12/10/	00.40	
Minnesota Board of Accountancy, the Institute of			
Internal Auditors	2/1/1/1 EDema	2.46	
WorldatWork, Twin Cities Compensation Network,			
Minnesota Board of Accountancy, the Institute of			
Internal Auditors	2/1/1/1 ETwoF	0.33	
WorldatWork, Twin Cities Compensation Network,			
Minnesota Board of Accountancy, the Institute of			
Internal Auditors	2/1/1/1 ETwoF	-0.11	
WorldatWork, Twin Cities Compensation Network,			
Minnesota Board of Accountancy, the Institute of			
Internal Auditors	2/1/1/1 ECusto	-1.82	
WorldatWork, Twin Cities Compensation Network,			
Minnesota Board of Accountancy, the Institute of			
Internal Auditors	2/1/1/1 EDema	-2.93	
WorldatWork, Twin Cities Compensation Network,			
Minnesota Board of Accountancy, the Institute of Internal Auditors	0/4/4/4 ETwoE	24.50	
	2/1/1/1 ETwoF	-34.59	
WorldatWork, Twin Cities Compensation Network, Minnesota Board of Accountancy, the Institute of			
Internal Auditors	2/1/1/1 EDema	-0.82	
WorldatWork, Twin Cities Compensation Network,	2/1/1/1 LDeille	-0.02	
Minnesota Board of Accountancy, the Institute of			
Internal Auditors	2/1/1/1 ETwoF	0.06	
	_,	0.00	
National Association of Stock Planning Professionals	,		
Twin Cities Compensation Network, WorldatWork			
and Compensation Standards	2/1/1/2 ETwoF	35.58	
International Society of Certified Employee Benefit			
specialists	1 ETwoF	5.13	
Society for Human Resources Management	10 ETwoF	5.13	
Recruiting Roundtable, Minnesota Association of			
Colleges and Employers	compa ETwoF	349.70	
Recruiting Roundtable, Minnesota Association of			
Colleges and Employers	compa ETwoF	1.21	
Recruiting Roundtable, Minnesota Association of		0.70	
Colleges and Employers	compa ETwoF	0.72	

Minnesota Safety Council, Texas Safety Council, Colorado Safety Council, Texas Safety Council, Colorado Safety Insurers Association, International Association of Industrial Accidents Board and Commission Equal Employment Advisory Council Employers Association, Inc., Mountain States Employer Council Employers Association, Inc., Mountain States Employer Council Colorado Safety Council, National Safety Council, Colorado Safety Council, Texas Safety Council, Colorado Safety Council, National Safety Council, Colorado Safety Council, National Safety Council, Colorado Safety Council, National Safety Council, Colorado Safety Council, Texas Safety Council, Colorado Safety Council, National Safety Council, Colorado Safety Colorado Safety Colorado Safety Colorado Safety Colorado Safety Color	Disability Management Employers Coalition (Corp Membership), American Association of Occupational Health Nurses , Case Management Society of America	4, 1,2 ETwoF	27.14	
Association, American Society of Safety Engineers Pipeline Assoc. for Public Awareness Minnesota Self Insurers Association, International Association of Industrial Accidents Board and Commission Capual Employment Advisory Council Employer Association, Inc., Mountain States Employer Council Employer Council Employer Association, Inc., Mountain States Employer Council Employer Council Employer Association, Inc., Mountain States Employer Council Employer Council Employer Council Minnesota Safety Council, National Safety Council, Colorado Safety Council, Texas Safety Council, American Society for Testing & Materials, Board of Certified Safety Professionals, American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Society of Safety Engineers  Minnesota Safety Council, Texas Safety Council, Colorado Safety Council, National Safety Council, Colorado Safety Council, Texas Safety Council, Colorado Safety Council, Texas Safety Council, Colorado Safety Council, Texas Safety Council, Colorado Safety Professionals, American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Industrial Hygiene Association, American Society of Safety Engineers Center for Energy Workforce Development, Women's Vision Foundation Corporate Executive Board Panhandle Human Resources Assoc, Twin Cities Human Resources Assoc, Society for Human Resources Management American Nuclear Society (ANS)  1 EDema 6.16  American Society of Mechanical Engineering (ASME) American Society of Mechanical Engineering (ASME) American Society of Mechanical Engineering (ASME) American Society of Industrial Security 1 EDema 138.31 American Society of Mechanical Engineering IEEE) Axel N EDema 10.27	Colorado Safety Council, Texas Safety Council, American Society for Testing & Materials, Board of Certified Safety Professionals, American Board of Industrial Hygiene, Asbestos License, National Fire			
Equal Employment Advisory Council Employers Association, Inc., Mountain States Employer Council Employers Association, Inc., Mountain States Employer Council  Minnesota Safety Council, National Safety Council, Colorado Safety Council, Texas Safety Council, American Society for Testing & Materials, Board of Certified Safety Professionals, American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Industrial Hygiene Association, American Society of Safety Council, Colorado Safety Council, Texas Safety Council, Colorado Safety Professionals, American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Industrial Hygiene Association, American Society of Safety Engineers  Minnesota Safety Council, Texas Safety Council, Colorado Safety Council, Texas Safety Council, Colorado Safety Professionals, American Board of Certified Safety Professionals, American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Industrial Hygiene Association, American Society of Safety Engineers Center for Energy Workforce Development, Women's Vision Foundation Corporate Executive Board Panhandle Human Resources Assoc, Twin Cities Human Resources Assoc, Society for Human Resources Management American Payroll Association 2 ETWOF 3.92 2 ETWOF 4.41 American Payroll Association 2 ETWOF 4.41 American Society of Mechanical Engineering (ASME) 1 EDema 6.16  American Society of Mechanical Engineers (IEEE) American Society for Industrial Security 1 EDema 138.31 American Society for Industrial Security 1 EDema 10.27	Association, American Society of Safety Engineers Pipeline Assoc. for Public Awareness Minnesota Self Insurers Association, International			(3.20)
Employer Council Employers Association, Inc., Mountain States Employer Council Minnesota Safety Council, National Safety Council, Colorado Safety Council, Texas Safety Council, American Society for Testing & Materials, Board of Certified Safety Professionals, American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Industrial Hygiene Association, American Safety Council, Colorado Safety Council, Texas Safety Council, American Society for Testing & Materials, Board of Certified Safety Professionals American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Industrial Hygiene Association, American Society of Safety Engineers Center for Energy Workforce Development, Women's Vision Foundation Corporate Executive Board Panhandle Human Resources Assoc, Society for Human Resources Management American Payroll Association American Society of Mechanical Engineering (ASME) American Society of Mechanical Engineering (ASME) American Society of Mechanical Engineers (IEEE) American Society for Industrial Security  Corp m ETwoF  71.11  71.	Equal Employment Advisory Council			
Minnesota Safety Council, National Safety Council, Colorado Safety Council, Texas Safety Council, American Society for Testing & Materials, Board of Certified Safety Professionals, American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Industrial Hygiene Association, American Society of Safety Engineers  Minnesota Safety Council, National Safety Council, Colorado Safety Council, Texas Safety Council, Colorado Safety Council, Texas Safety Council, American Society for Testing & Materials, Board of Certified Safety Professionals, American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Industrial Hygiene Association, American Society of Safety Engineers Center for Energy Workforce Development, Women's Vision Foundation Corporate Executive Board Panhandle Human Resources Assoc, Twin Cities Human Resources Assoc, Society for Human Resources Management Resources Management American Payroll Association American Society of Mechanical Engineering (ASME) American Society of Mechanical Engineering (ASME) American Society of Industrial Security  Title Dema  Corpo m ETwoF  71.11  71.11  71.11  71.12  71.13  71.11  71.14  71.17	Employer Council	corp m ETwoF	105.42	
Colorado Safety Council, Texas Safety Council, American Society for Testing & Materials, Board of Certified Safety Professionals, American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Industrial Hygiene Association, American Society of Safety Engineers  Minnesota Safety Council, National Safety Council, Colorado Safety Council, Texas Safety Council, American Society for Testing & Materials, Board of Certified Safety Professionals, American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Industrial Hygiene Association, American Society of Safety Engineers Center for Energy Workforce Development, Women's Vision Foundation Compa ETwoF Corporate Executive Board Corporate Executive Board Corporate Executive Board Panhandle Human Resources Assoc, Twin Cities Human Resources Assoc, Society for Human Resources Management 1/1/4 ETwoF 3.92 American Payroll Association 2 ETwoF 4.41 American Nuclear Society (ANS) 1 EDema 6.16  Institute of Electrical & Electronic Engineers (IEEE) American Society for Industrial Security 1 EDema 10.27	· ·	corp m ETwoF	71.11	
Colorado Safety Council, Texas Safety Council, American Society for Testing & Materials, Board of Certified Safety Professionals, American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Industrial Hygiene Association, American Society of Safety Engineers Center for Energy Workforce Development, Women's Vision Foundation Compa ETwoF Corporate Executive Board Panhandle Human Resources Assoc, Twin Cities Human Resources Assoc, Society for Human Resources Management Resources Management 1/1/4 ETwoF American Payroll Association 2 ETwoF 4.41 American Nuclear Society (ANS) 1 EDema 6.16  Institute of Electrical & Electronic Engineers (IEEE) American Society for Industrial Security 1 EDema 138.31 American Society for Industrial Security	Colorado Safety Council, Texas Safety Council, American Society for Testing & Materials, Board of Certified Safety Professionals, American Board of Industrial Hygiene, Asbestos License, National Fire Protection Association, American Industrial Hygiene	9293/7 ETwoF	12.74	(12.74)
Association, American Society of Safety Engineers Center for Energy Workforce Development, Women's Vision Foundation Corporate Executive Board Corporate Executive Board Corporate Human Resources Assoc, Twin Cities Human Resources Assoc, Society for Human Resources Management I/1/4 ETwoF American Payroll Association 2 ETwoF American Nuclear Society (ANS) 1 EDema 6.16  Institute of Electrical & Electronic Engineers (IEEE) American Society for Industrial Security 1 EDema 138.31 American Society for Industrial Security 1 EDema 10.27	Colorado Safety Council, Texas Safety Council, American Society for Testing & Materials, Board of Certified Safety Professionals, American Board of Industrial Hygiene, Asbestos License, National Fire			
Vision Foundation compa ETwoF 736.26 Corporate Executive Board compa ETwoF 1286.11  Panhandle Human Resources Assoc, Twin Cities Human Resources Assoc, Society for Human Resources Management 1/1/4 ETwoF 3.92 American Payroll Association 2 ETwoF 4.41 American Nuclear Society (ANS) 1 EDema 6.16  American Society of Mechanical Engineering (ASME) 1 EDema 6.16  Institute of Electrical & Electronic Engineers (IEEE) Xcel N EDema 138.31 American Society for Industrial Security 1 EDema 10.27	Association, American Society of Safety Engineers		328.63	(328.63)
American Payroll Association 2 ETwoF 4.41 American Nuclear Society (ANS) 1 EDema 6.16  American Society of Mechanical Engineering (ASME) American Nuclear Society (ANS) 1 EDema 6.88 American Nuclear Society (ANS) 1 EDema 6.16  Institute of Electrical & Electronic Engineers (IEEE) American Society for Industrial Security 1 EDema 138.31 American Society for Industrial Security 1 EDema 10.27	Vision Foundation Corporate Executive Board Panhandle Human Resources Assoc, Twin Cities	compa ETwoF		
American Payroll Association 2 ETwoF 4.41 American Nuclear Society (ANS) 1 EDema 6.16  American Society of Mechanical Engineering (ASME) 1 EDema 6.88 American Nuclear Society (ANS) 1 EDema 6.16  Institute of Electrical & Electronic Engineers (IEEE) Xcel N EDema 138.31 American Society for Industrial Security 1 EDema 10.27		1/1/4 ETwoF	3.92	
American Nuclear Society (ANS)  1 EDema 6.16  American Society of Mechanical Engineering (ASME)  1 EDema 6.88  American Nuclear Society (ANS)  1 EDema 6.16  Institute of Electrical & Electronic Engineers (IEEE) Xcel N EDema 138.31  American Socity for Industrial Security  1 EDema 10.27		2 ETwoF	4.41	
American Nuclear Society (ANS)  1 EDema 6.16  Institute of Electrical & Electronic Engineers (IEEE) Xcel N EDema 138.31  American Socity for Industrial Security 1 EDema 10.27				
American Socity for Industrial Security 1 EDema 10.27				
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Minnesota Pollution Control Agency	1 EDema	1.80
National Registry of Radiation Protection	1 FD	4 4 4
Technologies	1 EDema	1.44
Project Management Institute	1 EDema	16.33
Institute of Nuclear Power Operations (INPO)	Xcel N EDema	4083.22
Institute of Nuclear Power Operations (INPO)	Xcel N EDema	54653.74
American Nuclear Society (ANS)	1 EDema	5.75
Boiling Water Reactor Owners Group	Xcel N EDema	6.16
Nuclear Utility Group on Equipment Qualification,		
Equipment Qualification Database (EQDB),	Xcel N EDema	748.43
AOV Data Acquisition Project (charged to incorrect		
Obj Acct but it's still O&M)	EDema	128.35
Boiling Water Reactor Owners Group	Xcel N EDema	20801.99
Institute of Electrical and Electronics Engineers,		
National Socieity of Professional Engineers	1 EDema	7.65
Professional Engineer (Licensed Provessional		
Engineer)	1 EDema	6.16
,		
American Society of Mechanical Engineers (ASME)	1 EDema	4.77
The Authority on Managing Records & Information	1 EDema	19.25
American Nuclear Society (ANS)	1 EDema	5.75
American Nuclear Society (ANS)	14 EDema	82.76
State of Minnesota-Emergency Planning	Xcel N EDema	33928.19
Nuclear Energy Institute	Xcel N EDema	3169.63
National Fire Protection Association	1 EDema	7.70
Nuclear Information Records Management	1 EDema	43.64
American Nuclear Society (ANS)	1 EDema	6.16
Society of Fire Protection Engineers	1 EDema	10.01
Utility Services Alliance (USA), Electric Utility Cost	Loonic	10.01
Group (EUCG)	Xcel N EDema	3692.27
World Nuclear Association, Edison Electric Institute	VCGI IA L'DGILIS	3032.21
	Xcel N EDema	2942.60
(EEI)	1 EDema	
Society of Fire Protection Engineers		10.01
Scientech - Supplemental regulatory database	16 EDema	1094.00
1) American Council for an Energy-Efficiency	4 ED	005.05
Economy, 2) Executive Energy Forum Conference	1 EDema	-385.05
American Marketing Association	1 EDema	385.05
Scientech - Supplemental regulatory database -	40 FD	454.00
REFUND	16 EDema	-154.02
Appendix J Owner's Group	1 EDema	51.34
MN Society of Professional Engineers	1 EDema	7.19
Rapid Membership - parts supply database, Institute		
for Supply Management	22 EDema	1309.63
American Nuclear Society (ANS)	2 EDema	12.58
1)Low Level Radioactive Waste Forum, Cal Rad		
Forum, 2)Project Management Institute, 3)MN Board		
of Architecture, Engineering, Land Surveying,		
Landscape Architecture, GEO Science and Interior		
Design (AELSLAGID),	1)Xcel EDema	332.58
1) Project Management Institute, 2) Nuclear Waste	•	
News	1)1, 2) EDema	36.30
American Welding Society	1 EDema	64.38
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American Chemical Society, Alliance of Hazardous				
Materials Alliance	2 EDema	52.78		
State of Minnesota Boiler License	1 EDema	2.05		
TECHNICIANS	1 EDema	3.85		
American Association of Occupational Health Nurses	1 EDema	11.29		
Project Management Institute, International Atomic	I EDellis	11.29		
Energy Agency Organization	3 EDema	108.33		
Energy Agency Organization	o Ebenie	100.00		
American Society of Mechanical Engineering (ASME)	1 EDema	6.88		
Nuclear Materials Management & Safeguards				
Systems, Westinghouse Technological Group	2 EDema	356.86		
Institute for Supply Management	1 EDema	14.12		
American Welding Society, American Society of				
Mechanical Engineering	3 EDema	17.15		
American Society of Mechanical Engineering (ASME)	1 EDema	9.96		
Nuclear Information & Records Management				
Association	1 EDema	43.64		
Nuclear Energy Institute Conference	1 EDema	28.24		
RapidPartsMart (Shared Inventory System)	1 EDema	139.59		
Red Wing Manufacturers Association	1 EDema	1.80		
American Chemical Society	1 EDema	3.59		
International Society of Automation	1 EDema	10.01		
State of Minnesota-Requalify Testing for Asbestos				
License	1 EDema	8.98		
Treasurer of the State of Tennessee, Utah				
Department of Environmental Quality	Xcel N EDema	97.55		(97.55)
National Fire Protection Association	1 EDema	15.15		
Project Management Institute/National Registry of				
EMT's	2 EDema	69.21		
MN Department of Natural Resources/Project				
Management Institute	2 EDema	17.51		(17.51)
Westinghouse Owners Group, Nuclear Energy				
Institute (NEI)	Xcel N EDema	-15961.45		
Westinghouse Owners Group, Nuclear Energy				
Institute (NEI)	Xcel N EDema	18453.65		
Institute of Nuclear Power Operations (INPO),				
Nuclear Energy Institute (NEI)	Xcel N EDema	3544.92		
Westinghouse Owners Group, Nuclear Energy				
Institute (NEI)	Xcel N EDema	81086.14		
American Nuclear Society (ANS)	1 EDema	5.39		
Fairbanks Morse Owners Group	Xcel N EEnerg	709.24		(709.24)
Electric Power Research Institute (EPRI)	Xcel N EDema	-56046.70		
Electric Power Research Institute (EPRI)	Xcel N EDema	67944.23		
Nuclear Utility Group on Equipment Qualification	Xcel N EDema	-51.34		
Nuclear Utility Group on Equipment Qualification	Xcel N EDema	481.42		
Electric Power Research Institute (EPRI)	1 EDema	102.68		
Journal Entry to Correct Object Account Error - not a				
professional association fee	removi EDema	8.52	-8.52	

American Society of Mechanical Engineers (ASME), Sans Institute, Nuclear Information Technology Federal Emergency Management Agency (FEMA) Federal Emergency Management Agency (FEMA) MINNESOTA SUPREME COURT, USCD REGISTRATION DUES, NATIONAL ASSN OF REGULATORY UTILITY COMMISSIONERS NOTARY PUBLIC FILING FEE	2 EDema Xcel N EDema Xcel N EDema 1 EDema 1 EDema	317.49 -15974.49 -406.46 18.38 2.72	
1)DISTRICT OF COLUMBIA BAR, , NATIONAL ASSN OF REGULATORY UTILITY COMMISSIONERS, TEXAS BAR ASSOCIATION, WOMENS COUNCIL ON ENERGY AND			
ENVIRONMENT, 2)ENERGY BAR ASSOCIATION AMERICAN WIND ENERGY ASSOC  1)CO DIV OF REGISTRATION, BOARD OF AELSLAGID, 2)AMERICAN INSTITUTE OF	1)1, 2) EDema Corpor EDema	24.59 2022.80	(24.59)
CERTIFIED PUBLIC ACCOUNTANTS ST. PAUL CONVENTION AND VISITORS ASSOCIATION, ASME ANNUAL DUE,	1)1, 2). EDema	11.45	(11.45)
MSI*MORNINGSTAR MN SOCIETY OF CERTIFIED PUBLIC ACCOUNTANTS, INSTITUTE OF INTERNAL	1 EDema	68.95	(68.95)
AUDITORS ST PAUL CONVENTION AND VISITORS	1 EDema	12.42	
AUTHORITY	1 EDema	22.28	(22.28)
THE C THREE GROUP, LLC	1 EDirect	0.00	, ,
SOCIETY OF UTILITY AND REGULATORY			
FINANCIAL ANALYSTS	1 ECusto	2.23	
THE ECONOMIC CLUB OF COLORADO,			
INSTITUTE OF MANAGEMENT	1 ECusto	59.38	(59.38)
BOARD OF AELSLAGID, STATE WI REG & LIC			
ONL	1 ECusto	10.42	(10.42)
LABOR AND MANAGEMENT PUBLIC AFFAIRS			
COMMITTEE	Corpor EDirect	0.00	
MN GOVERNMENT RELATIONS COUNCIL	3 EDirect	0.00	
NATIONAL ASSN OF BUS ECONOMISTS	1 ECusto	8.78	
NUCLEAR WASTE STRATEGY COALITION	1 EDirect	0.00	
BOMA	1 ECusto	4.22	
Society of Comepitive Intelligence Professionals	1 ETwoF	6.12	
Society of Comepitive Intelligence Professionals	1 ETwoF	1.49	
Electric Power Research Institue	1 ETwoF	-11.47	
Electric Power Research Institue	1 ETwoF	2105.83	
The Direct Marketing Association, Navigant	13 ECusto	90.59	
Consulting Electric Power Research Institute	2 EDirect	0.00	
Lighting Research Center	3 ECusto	2.34	
American Society Heat Refrigeration Air Conditioning		2.04	
Engineers	7 ETwoF	0.50	
Consortium of Energy Efficiency	7 ETwoF	0.06	

The Electronic Payments Association (formerly			
known as NACHA)	13 ECusto	83.27	
American Marketing Association	1 ETwoF	15.17	
State Bar of California, National Contract  Management Association	4 ET	4.50	(4.50)
MN Supreme Court - License, MN State Bar	1 ETwoF	4.58	(4.58)
Association	1 ECusto	32.56	
Minnesota Municipal Utilities Association	Corpor ETwoF	19.31	(19.31)
Florida Bar Certification Dues & Virginia Bar	00.po. 21.00	10.01	(10.01)
Certification Dues	1 ETwoF	6.01	(6.01)
Institute for Supply Management, Minnesota Society			
of CPAs, AICPA	1 ECusto	11.83	
IAPP - International Accounts Payable Professionals,			
inc.	1 ECusto	3.45	
American Industrial Hygiene Association, American			
Society of Safety Engineers, American Society of Training and Development, Midwest Energy			
Association, Minnesota Safety Counsel, National			
Safety Counsel	1 EDema	1.64	
American Industrial Hygiene Association, American	, EDOME	1.0-	
Society of Safety Engineers, American Society of			
Training and Development, Midwest Energy			
Association, Minnesota Safety Counsel, National			
Safety Counsel	1 EDema	0.21	
American Industrial Hygiene Association, American			
Society of Safety Engineers, American Society of			
Training and Development, Midwest Energy			
Association, Minnesota Safety Counsel, National	4.55	0.04	
Safety Counsel	1 EDema	0.21	
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Safety Counsel	1 ECusto	8.67	
American Industrial Hygiene Association, American		5.5.	
Society of Safety Engineers, American Society of			
Training and Development, Midwest Energy			
Association, Minnesota Safety Counsel, National			
Safety Counsel	1 ECusto	0.06	
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Association, Minnesota Safety Counsel, National Safety Counsel	1 ECusto	14.11	
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Society of Safety Engineers, American Society of			
Training and Development, Midwest Energy			
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Training and Development, Midwest Energy		
Association, Minnesota Safety Counsel, National		
Safety Counsel	1 EDirect	1.00
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Safety Counsel	1 ECusto	7.55
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Training and Development, Midwest Energy		
Association, Minnesota Safety Counsel, National		
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Training and Development, Midwest Energy		
Association, Minnesota Safety Counsel, National		
Safety Counsel	1 EDirect	3.00
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Training and Development, Midwest Energy		
Association, Minnesota Safety Counsel, National		
Safety Counsel	1 ECusto	0.41
American Industrial Hygiene Association, American		
Society of Safety Engineers, American Society of		
Training and Development, Midwest Energy		
Association, Minnesota Safety Counsel, National		
Safety Counsel	1 ECusto	0.41
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Society of Safety Engineers, American Society of			
Training and Development, Midwest Energy			
Association, Minnesota Safety Counsel, National			
Safety Counsel	1 ECusto	29.22	
American Industrial Hygiene Association, University			
of Minnesota	1 ECusto	5.56	
American Society of Training and Development,			
Midwest Energy Association, American Society of			
Mechanical Engineers	1 ECusto	160.33	
Midwest Energy Association	1 EDirect	0.00	
Midwest Energy Association	1 ECusto	2.99	I .
Midwest Energy Association	1 ECusto	0.00	
Midwest Energy Association	1 ECusto	3.22	
Midwest Energy Association	1 EDirect	0.00	
Midwest Energy Association	1 EDirect	1.00	
1)Institute of Management Admin (IOMA), 2)IAPP -			
International Accounts Payable Professionals, Inc.,			
Financial Ops Network	1)4, 2) ECusto	56.98	
National Assoc. of Purchasing Management	1 ECusto	3.98	
Institute for Supply Management	1 ECusto	20.50	
Marketing Executives	1 ECusto	18.80	
1)Institute of Electrical and Electronic Engineers	· —		
(IEEE), Colorado Division of Registration, 2)Texas			
Board of Engineering,	1)4, 2) ECusto	15.28	(15.28)
1)Institute of Electrical and Electronic Engineers	177, 2, 2000.0	10.20	(10.20)
(IEEE), Colorado Division of Registration, 2)Texas			
Board of Engineering,	1)4, 2) ECusto	2.64	(2.64)
1)Institute of Electrical and Electronic Engineers	., ,, _,	2.07	(2.07)
montate of Electronic and Electronic Engineers			
(IEEE) Colorado Division of Registration 2)Texas			
(IEEE), Colorado Division of Registration, 2)Texas Board of Engineering,	1)4, 2) ECusto	6.32	(6.32)

1)Institute of Electrical and Electronic Engineers	
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1)Institute of Electrical and Electronic Engineers	).U <del>1</del> )
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Professional Engineers (PE) 1 ECusto 4.04	,. <del></del> ,
Institute of Electrical and Electronic Engineers (IEEE) 1 ECusto 3.81	
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1)Colorado Division of Registration,2) Institute of	
Electrical and Electronic Engineers (IEEE) 1)3, 2) ECusto 2.11	2.11)
1)Colorado Division of Registration,2) Institute of	
Electrical and Electronic Engineers (IEEE) 1)3, 2) ECusto 5.97	5.97)
1)Colorado Division of Registration,2) Institute of	
Electrical and Electronic Engineers (IEEE) 1)3, 2) ECusto 2.34	2.34)
1)Colorado Division of Registration,2) Institute of	
Electrical and Electronic Engineers (IEEE) 1)3, 2) ECusto 0.59	).59)
1)Colorado Division of Registration,2) Institute of	
	l.45)
New Horizons Computer Training 1 EDema 0.36	
New Horizons Computer Training 1 EDema 0.05 New Horizons Computer Training 1 EDema 0.05	
New Horizons Computer Training 1 ECusto 2.69  New Horizons Computer Training 1 EDirect 0.00	
New Horizons Computer Training 1 EDirect 0.00  New Horizons Computer Training 1 ECusto 1.76	
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New Horizons Computer Training 1 ECusto 0.06	
New Horizons Computer Training 1 ECusto 4.98	
Davies Consulting 1 EDema 0.05	
Davies Consulting 1 ECusto 0.29	
Davies Consulting 1 ECusto 0.53	
Davies Consulting 1 EDirect 0.00	
Davies Consulting 1 ECusto 0.23	
Davies Consulting 1 ECusto 0.76	
Minnesota Pesticide Information & Education 1 EDema 51.34	
International Right of Way Association State of	
Minnesota 1 EDema 24.28	

National Arbor Day Foundation, International Society of Aboriculture, Minnesota Society of Aboriculture,				
Utility Arborists Association State of Minnesota International Society of	1 ECu	ısto 14.35		
Aboriculture, Utility Arborists Association Minnesota Society of Aboriculture, International	1 EDii	rect 0.00		
Society of Aboriculture	1 EDe	ema 9.24		
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Communication Media Management Association	1 ETv		0.57	
Ragan Communications	1 ETV			
International Association of Business Communicators		2.40		
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Internation Association of Business Communicators International Association of Business Communicators	1 ETv	voF 5.74		
dues charged to wrong BU	N/A ETV	voF -7.01		
International Web Masters Association dues charged				
to wrong BU. Coloardo Association of Funders and Committee	N/A ETv	voF -0.99		
Encouraging Corporate Philanthropy	Xcel E ETv	voF 106.47		(106.47)
	ETv	voF -0.11		(0.11)
Ethics and Compliance Officers Association	1 ETv	voF 102.06		
New Mexico Utility Shareholders Alliance	Xcel E ETv	voF 210.30		(210.30)
Board of Architecture, Engineering, Land Surveying,				
Landscape Architecture, Geoscience and Interior				
Design (AELSLAGID), IEEE (Institute of Electrical				
and Electronics Engineers)	5 EDe	ema 66.23		
1)Board of Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience and Interior Design (AELSLAGID), 2)IEEE (Institute of Electrical and Electronics Engineers), 3)South Dakota Board of Technical Professions, State of Wisconsin	a			
Department of Regulation & Licensing, Engineering PROJECT MANAGEMENT INSTITUTE (PMI), American Concrete Institute Board of Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience and Interior Design	1)3, 2) EDe	ema 50.93		
(AELSLAGID)	1 EDe	ema 7.65		
PROJECT MANAGEMENT INSTITUTE (PMI) International Association of Administrative	1 ED	ema 24.75		
Professions Board of Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience and Interior Design (AELSLAGID), IEEE (Institute of Electrical	1 ED	əma 4.52		
and Electronics Engineers) Board of Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience and Interior	1 ED	ema 16.79		
Design (AELSLAGID)	1 ED	ema 6.16		

Board of Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience and Interior Design (AELSLAGID), Professional Engineer license (P.E.), STATE OF MI LICENSING, engineering, STATE OF WI LICENSING, engineering, American Society of Civil Engineers  1)Board of Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience and Interior Design (AELSLAGID), 1)Professional Engineer license (P.E.), 2)STATE OF MN LICENSING, engineering, 2)STATE OF MI LICENSING, engineering, 2)STATE OF SD LICENSING, engineering, 3)STATE OF ND LICENSING, engineering, 3)American Society of Civil	1 EDema	29.93		
Engineers	1)3, 2) EDema	79.73		
International Right of Way Association (IRWA)	2 ECusto	32.73		
International Right of Way Association (IRWA) Board of Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience and Interior	1 EDema	12.84		
Design (AELSLAGID)	1 EDema	6.16		
Edison Electric Institute (EEI)	For NS ECusto	109.80		0.00
,	no info EDema	0.10	-0.10	
	no info EDemε	0.10	-0.10	
IEEE (Institute of Electrical and Electronics				
Engineers)	1 EDema	21.82		
1)IEEE (Institute of Electrical and Electronics Engineers), 2)Board of Architecture, Engineering, Land Surveying, Landscape Architecture,				
Geoscience and Interior Design (AELSLAGID)	1)2, 2) EDema	12.84		
Coordinate and minimate Dought (1.222.10.2)	no info EDema	0.10	-0.10	
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	no info EDema	<b>-</b> 0.05	0.05	
American Society of Civil Engineers	1 EDema	11.55	0.00	
Amonocity of Other Engineers	no info EDema	0.15	-0.15	
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THE PRESIDENTS NETWORK	1 EDema	333.71	0.00	
WORKING GROUP FOR INVESTMENT IN	. 250	000.71		
RELIABLE AND ECONOMIC ELECTRIC SYSTEMS				
(WIRES)	Corpor ECusto	1412.07		
NERC Transmission Owner Operator Forum (TOOF) WORKING GROUP FOR INVESTMENT IN	Corpoi ECusto	370.67		
RELIABLE AND ECONOMIC ELECTRIC SYSTEMS (WIRES) Board of Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience and Interior	Corpor ECusto	1405.39		
Design (AELSLAGID), U OF M College of Continued Education (CCE) Conference IEEE (Institute of Electrical and Electronics	1 EDema	17.71		
Engineers)	1 EDema	8.68		

1)Board of Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience and Interior Design (AELSLAGID), South Dakota Board of Technical Professions, 2) STATE OF WI LICENSING, engineering 1)2, 2) EDema 20.48 1)Board of Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience and Interior Design (AELSLAGID), 2) IEEE (Institute of Electrical and Electronics Engineers), 3)South Dakota Board of Technical Professions,, STATE OF ND LICENSING, engineering, STATE OF WI LICENSING, engineering 1)3, 2) EDema 42.36 Board of Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience and Interior Design (AELSLAGID), South Dakota Board of Technical Professions, IEEE (Institute of Electrical and Electronics Engineers), STATE OF ND LICENSING, engineering, STATE OF WI LICENSING, engineering 1 ECusto 20.09 289282.27 (616.34)(2,356.39)

Staff Adjustment and Company accepted adj. rounded to nearest thousand Source DR 1-38, PF4-2a

(\$1,000.00) (2,000.00)

Northern States Power Company South Dakota Electric EL09-009	Exhibit(TLB-1)
Xcel Foundation Adjustment	
Adjusted Test Year Ended Dec 31, 2008	Schedule 4
	Page 1 of 1
2008 Administration and General	\$23,907.00
Staff Adjustment rounded to nearest thousand	(\$24,000.00)

Source: DR 5-15

Exhibit \_\_\_\_\_(TCB-1) Schedule 1 Page 1 of 1

1										
2		2008 Postage	Annulization of 2008		2008 Adjusted Monthly	Known 2009	Postage	2009 Adjusted		
3	<u>Month</u>	Expense *	Increase		Postage Expense	Rate Increase		Mnthly Post Exp		
4			***	=c*d	=C+0	***	=f*g	=f+h		
5	Jan	430,587	4.6875%	20,184	450,771	3.5821%	16,147	466,918		
6	Feb	421,672	4.6875%	19,766	441,438	3.5821%	15,813	457,251		
7	Mar	392,959	4.6875%	18,420	411,379	3.5821%	14,736	426,115		
8	Apr	433,321	4.6875%	20,312	453,633	3.5821%	16,250	469,883		
9	May	408,363	**	6,792	415,155	3.5821%	14,871	430,027		
10	Jun	454,663			454,663	3.5821%	16,286	470,949		
11	Jul	419,257			419,257	3.5821%	15,018	434,275		
12	Aug	426,141	,		426,141	3.5821%	15,265	441,406		
13	Sep	471,305			471,305	3.5821%	16,883	488,188		
14	Oct	441,635			441,635	3.5821%	15,820	457,455		
15	Nov	390,626			390,626	3.5821%	13,993	404,619		
16	Dec	396,695			396,695	3.5821%	14,210	410,905		
17	Total	5.087.224		85.474	5.172.698		185,291	5,357,989		

\*2008 Postage Expense from NSP Response to Data Request 5-023 Attachement B Page 4

** Partial Month Adjustment (11 days increased)								
May	408,363							
May 1 - 11	144,903	4.6875%	6,792.00					
May 12 - 31	263,460							

***Average Postage Rate Changes								
Effective Date	Rate	% Change						
01/01/2008	0.320							
05/12/2008	0.335	4.6875%						
_05/11/2009	0.347	3.5821%						
Source: NSP Re	Calculated Increases							
to Data Reques	Calculated Increases							

Staff Postage Expense Ad	justment	
2008 Postage Expense	5,087,224	(c17)
Annulization of 2008 Increase	85,474	(e17)
2008 Adjusted Postage Expense	5,172,698	(f17)
Known 2009 Postage Rate Increase	3.5821%	(i23)
Annulization of 2009 Increase	185,291	(h17)
2009 Adjusted Postage Expense	5,357,989	(i17)
Total Postage Expense Increase	270,765	= (i17) - (c17)
SD Allocation Factor	5.8558%	
SD Juisdictional Share of Increase	15,855	= (e35) * (e36)
SD Postage Expense Adjustment (Rounded)	16,000	

Staff Exhibit\_\_\_\_(RGT-1) SDPUC Docket EL09-009 Witness: R.G. Towers

# Northern States Power Company Electric Utility - South Dakota

# Adjustments to Reflect Prairie Island Nuclear Plant Additions and 20-Year License Life Extensions

	P.I. Plant A 2008	dditions 2009	2008 <u>P.I. Plant</u>	EOL <u>Fuel</u>	Decommissioning	
1 Plant investment	\$1,071,784	\$62,402				
2 Less Accumlated depreciation	\$49,865	\$760	(\$922,672)	(\$4,857)		
3 Accumulated deferred income taxes	\$107,825	\$1,097	`\$376,640 <sup>´</sup>	\$1,982		
4 Rate base	\$914,093	\$60,544	\$546,032	\$2,874		
5 Book depreciation expense	\$41,132	\$2,486	(\$1,873,120)	(\$9,713)		
6 Property taxes	\$13,003	\$757			(#4 474 000)	
7 Decommissioning expense					(\$1,474,039)	
8 Income before FIT	(\$54,135)	(\$3,243)	\$1,873,120	\$9,713	\$1,474,039	
9 Federal income taxes **	\$114,326	(\$2,679)	\$0	\$0	\$515,914	
10 Deferred tax expense	(\$161,112)	\$1,800	\$764,619	\$3,965		

<sup>\*\*</sup> Line 9 equals (Line 8 + Line 5 - Tax depreciation + Avoided tax interest) times 35% where:

(\$383,842)

\$6,897

b. Avoided tax interest

(\$44,193)

Sources: Response to DRQ 3-33 -- Additional Supplement, Attachment A, page 1 Income tax algorithim per Response to DRQ 3-38, Attachment A, pp. 4-5 and 10/29/09 eMail correction from John Felling to Bob Knadle

a. Tax depreciation

#### **NORTHERN STATES POWER COMPANY**

South Dakota Retail Jurisdiction Weather Normalization Adjustment - 30-Year NOAA Test Year Ended December 31, 2008

		January	Februrary	March	April	May	June	July	August	September	October	November	December	Total
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	(J)	(K)	(L)	(M)	(N)
1. 2.	Sales Weather Normalized Residential Commerical & Industrial	54,002 103,848	52,342 100,298	50,092 104,358	44,677 97,114	44,649 103,238	61,132 112,165	74,366 128,124	67,126 122,426	49,049 107,970	44,336 108,354	50,777 105,046	61,453 104,629	654,001 1,297,570
3. 4.	Actual Residential Commerical & Industrial	53,989 103,842	53,572 101,048	50,440 104,523	44,774 97,114	42,786 102,655	49,188 106,831	76,967 129,785	64,724 120,741	47,391 106,895	43,963 108,236	49,940 105,046	62,543 104,843	640,277 1,291,559
5. 6.	Weather effect Residential Commercial & Industrial	13 6	(1,230) (750)	(348) (165)	(97) 0	1,863 583	11,944 5,334	(2,601) (1,661)	2,402 1,685	1,658 1,075	373 118	837 0	(1,090) (214)	13,724 6,011
7. 8.	Revenue Rates - Residential - C&I	\$0.061180 \$0.046390	\$0.061180 \$0.046390	\$0.061180 \$0.046390	\$0.061180 \$0.046390	\$0.061180 \$0.046390	\$0.069470 \$0.053210		\$0.069470 \$0.053210	\$0.069470 \$0.053210	\$0.061180 \$0.046390		\$0.061180 \$0.046390	
9. 10. 11.	Revenue - Residential - C&I - Total	1 0	(75) (35)	(21) (8)	(6) 0	114 27	830 284	(181) (88)	167 90	115 57	23 5	51 0	(67) (10)	\$951 322 \$1,273
12. 13.		\$0.010906 0	\$0.010906 (22)	\$0.010906 (6)	\$0.010906 (1)	\$0.010906 27	\$0.010906 188	\$0.010906 (46)	\$0.010906 45	\$0.010906 30	\$0.010906 5	\$0.010906 9	\$0.010906 (14)	215
					370									
15.	Net Income Adjustment												2	\$688

Lines 1,2: NSP response to Staff request (NSP South Dakota 2009 WN Sales restatement)
Lines 3,4,7,8: NSP workpaper PF18-7
Line 12: NSP workpaper PF18-8 (179/16,413)

\_(BLC-1)