Sherce 3 HFU - 2013												A Complete Control of the Control of							
		MN		Produ				ransmi			Distribut		-			·			
Returbates after pro-	Period	MIN	<b>t</b> .	ND	SD	Whis	MN	ND S	D W	hls MN	ND SD	vvnis	M	4	ND	SD	,	Whis	
Plant Investment	BOY				17,079											82	6		
Plant investment	EOY				17,079											82			
Depreciation Reserve	BOY				414												20		
Depreciation Reserve	EOY				414												20		
C.W.I.P.	BOY				0												0		
C.W.I.P.	EOY				0.												0		
Accumulated Deferred Taxes	BOY				(208)												10)		
Accumulated Deferred Taxes	EOY				(208)											(	10)		
Materials & Supplies Materials & Supplies	BOY																		
Fuel Inventory	BOY																		
Fuel Inventory	EOY		* *																
Non-Plant Assets & Liab	BOY																		
Non-Plant Assets & Liab	EOY																		
Prepaids & Other	BOY																		
Prepaids & Other	EQY																		
Statement of prooming. Operating Expenses:																			
Fuel & Purchased Energy	Annual																		
Power Production Transmission	Annual Annual																		
Distribution	Annual																		
Customer Accounting	Annual																		
Customer Service & Information	Annual																		
Sales, Econ Dvlp & Other	Annual																		
Administrative & General	Annual																		
Total Operating Expenses:	Annual		0	0	. 0	. (	0	0 0	)	0 0	0 0	0		0	0		0	0	
Depreciation	Annual				1,022												49		
Amortization	Annual																		
Taxes:																			
Property	Annual				164												8		
Gross Earnings Tax	Annual																7.		
Deferred Income Tax & ITC	Annual				(417)												20) -		
Payroll & other	Annual																•		
Total Taxes:	Annual		0	0	(253)		0 0	0 (	0	0 0	0 0	0		0	٥	(	12)	0	
AFUDC	Annual				0												o		
Surfadineome Dax Tax Additions:	1																		
Nuclear Fuel Burn (ex D&D) Nuclear Outage Accounting	Annual Annual																		
Avoided Tax Interest	Annual				0												o		
Open	Annual				Ū												•		
Open	Annual																		
Open	Annual																		
Open	Annual																		
Open	Annual				•														
Other Book Additions	Annual					<u> </u>													
Total Tax Additions	Annual		O	0	0		0 0	0	0	0 0	0 0	0		0	0		0	0	
Tax Deductions:																	_		
Tax Depreciation & Removal Manufacture Production Deduction	Annual Annual				0												Ó		
Open	Annual																		
Open	Annual																		
Open	Annual										*.								
Other Tax/Book Timing Differences	Annual					4.5					* *								
Total Tax Deductions	Annual		0	Ó	0		0 0	0	0	0 0	0 0	0	<del></del>	0	0		G	0	
					·····													<u>-</u> _	
Tax Credits: State R&E Credits																			
Other State Credits													1.	•					
Federal Production Tax Credit (PTC)				. *	·						1.5						4		
Other Federal Tax Credits				1.5			4				1.0		**				100		
Total Tax Credits	Annual		0	Q.	0		0 0	0	0	0 . 0	0 0	0 -		0	0		0	. 0	
															-				

## PF26-2

Northern States Power, a Minnesota corporation 2012 Forecast (January Forecast) - Year 2013 Sherco 3 HFU

COSS Adj (000's)

(208)

CWIP					Demand MN Co % Demand After Interchange %
	Total Cor	npany	SD Jurisdi	ction	
	BOY	EOY	BOY	EOY	
Production	-		-	-	
COSS Adj (000's)	*	_	-	<u> </u>	Excluded for SD Ratemaking
Plant		•	·		
	Total Cor		SD Jurisdi		
	BOY	EOY	BOY	EOY	
Production	17,078,598.40	17,078,598.40	825,985.11	825,985.11	
COSS Adj (000's)	17,079	17,079	826	826	
Reserve				•	
	Total Co	mpany	SD Jurisdi	iction	
	BOY	EOY	BOY	EOY	
Production	413,737.00	413,737.00	20,009.87	20,009.87	
COSS Adj (000's)	414	414	20	20	1
Accumulated Deferre	d				
	Total Co	mpany	SD Jurisd	iction	
	BOY	EOY	BOY	EOY	
Production	(208,264.00)	(208,264.00)	(10,072.43)	(10,072.43)	

(208)

· (10)

(10)

**Property Tax Rate** 

Demand Prod SD Jur %

0.9630%

5.7712%

83.8019% 4.8364%

## Northern States Power, a Minnesota corporation 2012 Forecast (January Forecast) - Year 2013 Sherco 3 HFU

			Demand MN Co %	83.8019%
Book Depreciation			Demand After Interchange %	4.8364%
BOOK Debieciation	Total Company	SD Jurisdiction		
<b></b>	Annual	Annual		
Production	1,022,031.27	- 49,429.27		
COSS Adj (000's)	- 1,022	- 49	1	
,				
A				
Annual Deferred	Total Company	SD Jurisdiction	•	
	Annual	Annual		
Production	(416,527.82)	- (20,144.85)		
COSS Adj (000's)	- (417)	- (20)	<b>n</b> '	
22221.01(4444)	(****)	<del></del>	1	
Tax Depreciation				
	Total Company Annual	SD Jurisdiction Annual		
Production	Aillidai -			
0000 4 1/ (000)			-	•
COSS Adj (000's)		<u>-</u>	1	
AFUDC				
	Total Company	SD Jurisdiction		
<b>5</b>	Annual	Annual		
Production	<del>-</del>	<del>-</del>		
COSS Adj (000's)			Excluded for SD Ratemaking	
_				
Avoided Tax	Total Company	SD Jurisdiction		
	Annual	Annual		
Production	*		•	
0000 1 1 (0001 )			٦	
COSS Adj (000's)	-	-   -	<b>J</b> ·	

**Property Tax Rate** 

Demand Prod SD Jur %

0.9630%

5.7712%

Northern States Power, a Minnesota corporation 2012 Forecast (January Forecast) - Year 2013 Sherco 3 HFU

Property Tax Rate	0.9630%
Demand Prod SD Jur %	5.7712%
Demand MN Co %	83.8019%
Demand After Interchange %	4.8364%

Property Tax		
	Total Company	SD Jurisdiction
	Annual	Annual
Production	164,466.90	7,954.24
COSS Adj (000's)	- 164	- 8

Prepared: Brandon Kirschner Reviewed & Approved:

Depreciation Team Review & Approval:

Path:

## Input Information

Company

NSP-Minnesota

Rate case name

2012 South Dakota Electric Rate Case

Docket Number (if known) EL12-xxx

Budget/Forecast Title

Forecast 12 January

First Forecast Month

2012

First Year Adjusted

2012

Last Year Adjusted

2016

Functional Class

Steam Production

Grandparent Number

Grandparent Description

Parent Number

Parent Description

State

Vintage Year

Actual Depr Grp ID

Ecst Depr Grp ID

x Class ID

Major Location ID

Utility Account ID

Asset Location Description

CFM Plant Account ID

## CWIP/RWIP

onth of forecast)	(for first mo		Beginning Balance =
<del></del>	Equity	Debt	AFUDC Rates =
(set all rates to zero if no AFUDC should be taken)	0.3271%	0.1470%	2012
	0.4359%	0.2083%	2013
	0.4030%	0.2190%	2014
	0.4278%	0.2168%	2015
	0.4156%	0.2286%	2016
	0.3083%	0.2780%	2017

Estimated Closing Pattern = 100.000000%

Northern States Power Company, a Minnesota corporation Electric Utility - Total Company Working Papers Showing Plant Accounts On Average For Test Period ELECTRIC PLANT ACCOUNTS

ACCOUNT 105	Decemi	oer lar	iuary Fel	ruary	Iarch At	ril e e e	Mav	une	July A	ugust Sen	tember : O	ctober No	vember -	December	Thirteen Montl
PLANT HELD FOR FUTURE U:	2010		011	011	2011 20	ii	2011	2011	2011	2011	2011	2011	2011	2011	Average
Electric Steam Production Plant															
314-Steam Prod Turbogen Units		0	0	0	0 .	0	0	0	0	0	0	0	0	15,390,080	1,183,85
15-Steam Prod Acc Elec Eqp		0	0	. 0	0 .	0	0	0	. 0	0	0	0	0	7,588,143	583,70
Total Steam Production Plant		0	0	0	0	0	0	0	0	0	0	0	0	22,978,223	1,767,55

																										\
								)				•					).	•								)
fication Information		CWIP/RWIP	94.4	al March			A Company		January Jes									Service (Fig.		200			RV	VIP.	72	
			(CWIP)							-					0.00				commence es With the control	, Pi					Cle	sine End
Description	Functional Use	Be.	Expenditures	AFUDC O	ebt AFUDC	Equity	Ciosings		Beginning	Additions	Retirements	Ending					Tax De	preciation . Tax I	emoval Avol	ded Tax	Beginning.	Annual	Photog Ba	gmung :	Clo	one cire
a	F112																									
ota Electric Rate Ca: ary	59, EL12-XXX																									
st		_		-																						
pact - Plant & Plant		ا																								
0	Steam Production																									
201								-		_		- 252		_		-	_		-		-		-	-		
207	12 January February					- 1		-			-	251	-	-	-		-	-	-	-	-	-	-	-	-	-
	March					-		-	-	-	-	- 250	-	•	-	-	-	-		•	-	-	•	-	-	-
	April	٠.				-	-	-		-	-	249	-	-	-	-	-	-		-	•	•	•	-	•	
	May				-	-	-	•	-	-	-	- 248 247	-	* .	-	•	-	•	-	-		:			-	
	June				-	-	-	-		:	·	245	-	-	-	-	-	:		-	-	-	-	-	-	-
	July August					-	-	-	_	-	_	245	_	-	-	- '	-	-	-		-	-	-	-	-	-
	September							-	-		-	- 244	-	-	-	-		-	-	•			-	-	-	-
	October				-	•			-	-	-	243	-	-	-	-	-	-	-	-	•	-	•	-	•	•
	November				-	-	-	•	-	-	-	- 242 - 241	-	-	-	•	•	-	-	•	:	:	:			:
201			·		-					<del></del>		241	<del></del>		<del></del>		<del></del>	<del>:</del>				· · · · ·			<del></del>	
	2012 Total 2012 13 Mo Ave				<u> </u>							<del></del>					•									
																				Triang	gle Check		0			
2012												- 1 240								_		(34,711)	(34,711)		_	_
2013					-	•	-	•	•			239		-	-	-			-		(34,711)	(34,711)	(69,421)	-	-	
	February March		_		-		(24,500,000)	(24,500,000)		24,500,000	_	24,500,000 238		53,684	-	- 50	3,684	-	-	-	(69,421)	(34,711)	(104,132)	-	-	-
	April	(24,500,000	B -			_	-	(24,500,000)	24,500,000	-	-	24,500,000 237	53,684	107,594	-		1,278	-	-	•	(104,132)	(34,711)	(138,843)	-	•	-
	May	(24,500,000			-	-	-	(24,500,000)	24,500,000	-	-	24,500,000 236	161,278	107,594	-		3,872	-		-	(138,843)	(34,711)	(173,553)	-	-	-
	lune	(24,500,000			-	-	-	(24,500,000)	24,500,000	-	-	24,500,000 235	268,872	107,594	-		5,466	-	•	-	(173,553) (208,264)	(34,771) (34,771)	(208,264) (242,975)	-		-
	July	(24,500,000			-	-	=	(24,500,000)	24,500,000	-	-	24,500,000 234	376,466	107,594	-		1,060 1,655	-	-	:	(242,975)	(34,711)	(277,685)	_		-
	August	(24,500,000			-	-	-	(24,500,000)	24,500,000 24,500,000	-		24,500,000 233 24,500,000 232	484,060 591,655	107,594 107,594	-		1,655 9,249	-	-	-	(277,685)	(34,711)	(312,396)			
	September	(24,500,000			-	-	-	(24,500,000) (24,500,000)	24,500,000			24,500,000 232	699,249	107,594			5,843		- "	-	(312,396)	(34,711)	(347,107)	-		-
	October November	(24,500,000 (24,500,000		•	-		-	(24,500,000)	24,500,000	:		24,500,000 230	806,843	107,594	-		1,437	-			(347,107)	(34,711)	(381,817)	-		-
2013		(24,500,000					_	(24,500,000)	24,500,000	-	=	24,500,000 229	914,437	107,594		- 1,022		<u> </u>	-		(381,817)	(34,711)	(416,528)			
		,,,	•				(24,500,000)			24,500,000		· · · · · · · · · · · · · · · · · · ·		1,022,031			<u> </u>		-			(416,528)				
	2013 Total		-			-	(24,000,000)	(18,846,154)		24,500,000		18,846,154		1,011,011			3,737						(208,264)			