

MICHAEL J. AHERN (612) 340-2881 FAX (612) 340-2643 ahern.michael@dorsey.com

May 1, 2013

#### **VIA ELECTRONIC FILING**

Burl W. Haar Executive Secretary Minnesota Public Utilities Commission 121 Seventh Place East, Suite 350 St. Paul, MN 55101

Re: Minnesota Energy Resources Corporation Gas Service Quality Standards Report

Docket No. G007,011/M-13-

Dear Dr. Haar:

Enclosed for filing is Minnesota Energy Resources Corporation's (MERC's) Annual Gas Service Quality Standards Report for 2012.

Please feel free to contact me at (612) 340-2881 if you have any questions regarding this matter.

Sincerely yours,

/s/ Michael J. Ahern

Michael J. Ahern

cc: Service List

# STATE OF MINNESOTA BEFORE THE MINNESOTA PUBLIC UTILITIES COMMISSION

Beverly Jones Heydinger

J. Dennis O'Brien

Commissioner

David C. Boyd

Commissioner

Nancy Lange

Commissioner

Commissioner

Commissioner

Commissioner

In the Matter of the Annual Service Quality Report for Minnesota Energy Resources Corporation for 2012

Docket No. G007,011/M-13-\_\_\_

#### ANNUAL SERVICE QUALITY REPORT

Minnesota Energy Resources Corporation ("MERC" or the "Company") submits this Annual Report for 2012 in compliance with the Minnesota Public Utilities Commission's August 26, 2010 Order Setting Reporting Requirements in Docket No. G-999/CI-09-409 and March 6, 2012, Order Accepting Reports and Setting Further Requirements in Docket No. G-007,011/M-10-374.

#### A. Call Center Response Time

Each utility is required to report call center response time in terms of the percentage of calls answered within 20 seconds.

**MERC Response:** The required information is provided in Attachment A.

#### **B.** Meter Reading Performance Data

Each utility is required to report the meter reading performance data contained in Minn. Rules, part 7826.1400.

#### 7826,1400 REPORTING METER-READING PERFORMANCE.

The annual service quality report must include a detailed report on the utility's meter-reading performance, including, for each customer class and for each calendar month:

- A. the number and percentage of customer meters read by utility personnel;
- B. the number and percentage of customer meters self-read by customers;
- C. the number and percentage of customer meters that have not been read by utility personnel for periods of six to 12 months and for periods of longer than 12 months, and an explanation as to why they have not been read; and
- D. data on monthly meter-reading staffing levels, by work center or geographical area.

**MERC Response:** The required information is provided in Attachment B. The data for self reads includes both estimates and customer self reads.

In its March 6, 2012, Order Setting Further Reporting Requirements, the Commission also requested utilities to explain in their annual reports whether the difference between the total percentage of meters (100%) and the percentage of meters read (by both the utility and the customers) is equal to the percentage of estimated meter reads.

**MERC Response**: MERC's system does not differentiate between an estimate and a customer read so the customer read numbers include both estimates and customer self reads.

#### **C.** Involuntary Service Disconnections

In lieu of reporting data on involuntary service disconnections as contained in Minn. Rules, part 7826.1500, each utility shall reference the data that it submits under Minn. Stat. §§ 216B.091 and 216B.096.

**MERC Response**: MERC refers to its monthly reports filed with the Commission under Minn. Stat. §§ 216B.091 and 216B.096, and attached to this report as Attachment C. In particular:

- 1. The number of customers who received disconnection notices is reported in item 20 of MERC's monthly report.
- 2. The number of customers who sought Cold Weather Rule protection under chapter 7820 is reported in item 3, and the number of customers who sought Cold Weather Rule protection and whose service was disconnected is provided in item 22 of MERC's monthly report.
- 3. The total number of customers whose service was disconnected involuntarily is provided in item 23 of MERC's monthly report, and the number of customers whose service was disconnected for 24 hours or more is reported in item 34.
- 4. The number of customer accounts granted a reconnection request are reported in item 6 of MERC's monthly report.

#### **D.** Service Extension Requests

Each utility shall report the service extension request response time data contained in Minn. Rules, part 7826.1600, items A and B, except that data reported under Minn. Stat. 216B.091 and 216B.096, subd. 11, is not required.

#### 7826.1600 REPORTING SERVICE EXTENSION REQUEST RESPONSE TIMES.

The annual service quality report must include a report on service extension request response times, including, for each customer class and each calendar month:

A. the number of customers requesting service to a location not previously served by the utility and the intervals between the date service was installed and the later of the inservice date requested by the customer or the date the premises were ready for service; and

B. the number of customers requesting service to a location previously served by the utility, but not served at the time of the request, and the intervals between the date service was installed and the later of the in-service date requested by the customer or the date the premises were ready for service.

**MERC Response:** The required information is provided in Attachment E. "New installs" represent new service requests at locations where no gas service exists, either because the location is new construction or because an alternate fuel source has been used there previously. "Existing" installs represent any building that has previously had natural gas service, where the service has previously been disconnected.

In its March 6, 2012, Order Setting Further Reporting Requirements, the Commission also requested utilities to explain the types of extension requests included in the data on service extension request response times for locations previously served and not previously served.

**MERC Response:** For locations not previously served, new service requests are for service where no gas exists, usually for new construction or an existing customer who requests new service to convert to natural gas. For locations previously served, new service requests consist of requests to turn on service after the service was disconnected at the previous customer's request. Disconnections for non-payment are not included in MERC's response.

#### **E.** Customer Deposits

Each utility shall report the customer deposit data contained in Minn. Rules, part 7826.1900.

#### 7826.1900 REPORTING CUSTOMER DEPOSITS.

The annual service quality report must include the number of customers who were required to make a deposit as a condition of receiving service.

**MERC Response:** Twenty-three customers were required to make deposits in 2012, all due to diversion (theft).

In its March 6, 2012, Order Setting Further Reporting Requirements, the Commission also requested utilities to explain the types of deposits included in the reported number of "required customer deposits."

**MERC Response:** MERC had twenty-three new deposits in 2012 and all were required from customers because of theft of service. In total, MERC holds 695 deposits, 672 of which were required before 2012.

#### F. Customer Complaints

Each utility shall report the customer complaint data contained in Minn. Rules, part 7826.2000.

#### 7826.2000 REPORTING CUSTOMER COMPLAINTS.

The annual service quality report must include a detailed report on complaints by customer class and calendar month, including at least the following information:

- A. the number of complaints received;
- B. the number and percentage of complaints alleging billing errors, inaccurate metering, wrongful disconnection, high bills, inadequate service, and the number involving service-extension intervals, service-restoration intervals, and any other identifiable subject matter involved in five percent or more of customer complaints;
- C. the number and percentage of complaints resolved upon initial inquiry, within ten days, and longer than ten days;
- D. the number and percentage of all complaints resolved by taking any of the following actions:
  - (1) taking the action the customer requested;
  - (2) taking an action the customer and the utility agree is an acceptable compromise;
  - (3) providing the customer with information that demonstrates that the situation complained of is not reasonably within the control of the utility; or
  - (4) refusing to take the action the customer requested; and

E. the number of complaints forwarded to the utility by the commission's Consumer Affairs Office for further investigation and action.

**MERC Response:** The required information is provided in Attachment G.

#### **G.** Telephone Answer Times

Each utility shall report data on telephone answer times to its gas emergency phone line calls.

**MERC Response:** The required information is provided in Attachment H.

#### H. Mislocates

Each utility shall report data on mislocates, including the number of times a line is damaged due to a mismarked line or failure to mark a line.

**MERC Response:** The required information is provided in Attachment I. All of the mislocates noted in Attachment I resulted in a damaged line.

#### I. Damaged Gas Lines

Each utility shall report data on the number of gas lines damaged. The damage shall be categorized according to whether it was caused by the utility's employees or contractors, or whether it was due to any other unplanned cause.

**MERC Response:** The required information is provided in Attachment J.

#### J. Service Interruptions

Each utility shall report data on service interruptions. Each interruption shall be categorized according to whether it was caused by the utility's employees or contractors, or whether it was due to any other unplanned cause.

**MERC Response:** The required information is provided in Attachment K.

#### **K.** MOPS Reportable Events

Each utility shall report summaries of major events that are immediately reportable to the Minnesota Office of Pipeline Safety (MOPS) according to the criteria used by MOPS to identify reportable events. Each utility shall also provide summaries of all service interruptions caused by system integrity pressure issues. Each summary shall include the following ten items:

- the location;
- when the incident occurred;
- how many customers were affected;
- how the company was made aware of the incident;
- the root cause of the incident;
- the actions taken to fix the problem;
- what actions were taken to contact customers;
- any public relations or media issues;
- whether the customer or the company relighted; and
- the longest any customer was without gas service during the incident.

**MERC Response:** The required information is provided in Attachment L.

### L. Notification of Reportable Events

Each utility shall provide the Commission and the OES with notification of reportable events as they are defined by MOPS, contemporaneous with the utility's notification of the event to MOPS. The notice should be sent to the Commission's Consumer Affairs Office at consumer.puc@state.mn.us and shall describe the location and cause of the event, the number of customers affected, the expected duration of the event, and the utility's best estimate of when service will be restored.

**MERC Response:** MERC is currently providing the Commission and the OES with notification of reportable events contemporaneous with the utility's notification of the event to MOPS through reporting to the Commission's Consumer Affairs Office.

#### M. Gas Emergency Response Times

Each utility shall report data on gas emergency response times and include the percentage of emergencies responded to within one hour and within more than one hour. CenterPoint, IPL, and MERC shall also report the average number of minutes it takes to respond to an emergency.

**MERC Response:** The required information is provided in Attachment H. The gas emergency call response times include all calls reporting a suspected gas leak, as well as all line hits.

In its March 6, 2012, Order Setting Further Reporting Requirements, the Commission also requested utilities to describe the types of gas emergency calls included in their gas emergency response times, as well as the types of emergency calls included in their reports to the Minnesota Office of Pipeline Safety (MOPS). Further, utilities must explain any difference between the reports provided to the Commission and MOPS.

**MERC Response:** The information provided in Attachment H includes response time for all calls reporting a suspected gas leak and line hits. The information in Attachment H is the same information provided to MOPS.

#### N. Customer-Service Related Operations and Maintenance Expenses

Each utility shall report customer-service related operations and maintenance expenses. The reports shall include only Minnesota-regulated, customer-service expenses and shall be based on the costs each utility records in its FERC accounts 901 and 903, plus payroll taxes and benefits.

**MERC Response:** The required information is provided in Attachment O.

#### Calls answered within 20 seconds

2012	January	February	March	April	May	June	July	August	September	October	November	December
Total calls Average speed of	27,186	26,062	27,281	27,336	29,152	25,052	25,125	25,125	25,867	34,098	27,905	27,662
answered in 20	19	20	21	22	21	17	16	19	19	23	18	18
seconds	80.14%	81.19%	80.03%	80.30%	80.72%	83.69%	84.15%	83.19%	81.95%	79.13%	82.32%	81.87%

#### Answer time for gas emergency phone lines

2012

	January	February	March	April N	∕lay J	une Ju	uly	August	September	October	November	December	AVERAGE	TOTAL
Total calls Average speed of	1,628	1,312	1,235	1,244	1,339	1,279	1,337	1,317	1,401	1,720	1,912	1,617	1,445	17,341
answer % answered	7	7	7	6	7	7	7	7	5	6	9	7	7	
in 15 seconds	90.57%	91.39%	91.41%	92.96%	92.33%	92.81%	93.78%	92.71%	94.28%	95.20%	89.07%	91.46%	92.33%	

\*note: increase in Nov due to propane plant release resulting in over 300 leak calls

December

28.5

Meter Reading

2012

					# not	read in 6-12 %	not read in 6-12				
2012	Total meters	# company read	% company read # s	self-read % of s	self-read mont	ths m	onths #	not read > 12 months %	not read > 12 months Co	mments	
w/o farm taps											
January	212,620	207,986	97.82%	4,634	2.18%	0	0.0000%	0	0.0000% ac	essibility and dogs	
February	212,655	208,643	98.11%	4,012	1.89%	0	0.0000%	0	0.0000% ac	essibility and dogs	
March	212,395	207,809	97.84%	4,586	2.16%	0	0.0000%	0	0.0000% ac	essibility and dogs	
April	212,652	209,949	98.73%	2,703	1.27%	0	0.0000%	0	0.0000% ac	essibility and dogs	
May	212,669	210,502	98.98%	2,167	1.02%	1	0.0005%	0	0.0000% ac	essibility and dogs	
June	212,728	207,384	97.49%	5,344	2.51%	1	0.0005%	0	0.0000% ac	essibility and dogs	
July	212,592	207,680	97.69%	4,912	2.31%	1	0.0005%	0	0.0000% ac	essibility and dogs	
August	212,787	207,871	97.69%	4,916	2.31%	1	0.0005%	0	0.0000% ac	essibility and dogs	
September	212,918	209,932	98.60%	2,986	1.40%	3	0.0014%	0	0.0000% ac	essibility and dogs	
October	213,145	209,339	98.21%	3,806	1.79%	3	0.0014%	0	0.0000% ac	essibility and dogs	
November	213,419	207,756	97.35%	5,663	2.65%	3	0.0014%	0	0.0000% ac	essibility and dogs	
December	213,723	209,799	98.16%	3,924	1.84%	3	0.0014%	0	0.0000% ac	essibility and dogs	
Total	2,554,303	2,504,650	98.06%	49653	1.94%	16	0.0006%	0	0.0000%		
with farm taps											
·	214,527	209,893	97.84%	6541	3.05%	0	0.0037%	0	0.0042%		
January					2.76%	8		9			
February	214,562 214,302		98.13% 97.86%	5919 6493		12	0.0056%	9	0.0042% 0.0042%		
March				4610	3.03%	12	0.0056% 0.0079%		0.0042%		
April	214,559		98.74%		2.15%	17		9			
May	214,576		98.99%	4074	1.90%	22	0.0103%	15	0.0070%		
June	214,635		97.51%	7251	3.38%	23	0.0107%	20	0.0093%		
July	214,499		97.71%	6819	3.18%	24	0.0112%	28	0.0131%		
August	214,694		97.71%	6823	3.18%	26	0.0121%	28	0.0130%		
September	214,825		98.61%	4893	2.28%	131	0.0610%	31	0.0144%		
October	215,052	•	98.23%	5713	2.66%	409	0.1902%	32	0.0149%		
November	215,326		97.37%	7570	3.52%	664	0.3084%	37	0.0172%		
December	215,630	211,706	98.18%	5831	2.70%	749	0.3474%	43	0.0199%		
Total	2,577,187	2,527,534	98.07%	72,537	2.81%	2,097	0.0814%	270	0.0105%		
	January	February	March	April	May	June	July	August	September	October	November
Meter reading staffing*	32.54	33.34	31.88	39.19	26.15	23.38	24.07	25.32	24.29	36.56	23.92

<sup>\*</sup> approximate FTEs based on labor reports

# **Attachment C**

#### Minnesota Energy Resources **Service Quality Report**

# Minnesota Cold Weather Rule Compliance Questionnaire Utility Monthly Reports (216B.091) Docket #12-02

Com	Company: Minnesota Energy Resources for report period ending:												
		Jan-2012	Feb-2012	Mar-2012	Apr-2012	May-2012	Jun-2012	Jul-2012	Aug-2012	Sep-2012	Oct-2012	Nov-2012	Dec-2012
1	Number of Residential Customer Accounts:	190,743	190,925	190,816	190,895	190,980	191,221	190,719	190,924	190,340	191,264	191,497	191,963
2	Past Due Residential Customer Accounts:	26,780	28,578	31,857	34,455	32,851	31,570	26,948	22,051	21,207	18,428	19,781	20,338
3	Number of Cold Weather Protection Requests:	675	654	334							2,639	629	476
RECO	NNECTION AT BEGINNING OF COLD WEATHER N	IONTHS											
4	Number of "Right to Appeal"												
-	notices mailed to customers:	0	0	0	0	0	0	0	0	0	0	1	0
5	Intentionally Blank												
6	Number of customer accounts granted reconnection request:	86	127	183							1,218	289	96

INABILITY TO PAY (ITP)

10% PLAN (TPP)

#### Minnesota Energy Resources Service Quality Report

# Minnesota Cold Weather Rule Compliance Questionnaire Utility Monthly Reports (216B.091) Docket #12-02

Company: Minnesota Energy Resources for report per	Company: Minnesota Energy Resources for report period ending:											
	Jan-2012	Feb-2012	Mar-2012	Apr-2012	May-2012	Jun-2012	Jul-2012	Aug-2012	Sep-2012	Oct-2012	Nov-2012	Dec-2012
PAYMENT SCHEDULE (PS)												
Number of "Right to Appeal" notices mailed to												
customers:	0	0	0							0	1	0
a) Number of PS requests received     Intentionally Blank	675	654	334							2,639	629	476
Number of PS penotiations mutually agreed												
upon:	675	654	334							2,639	629	476
19 Intentionally Blank		50.								_,,,,,		
DIGGOLINECTIONS												
DISCONNECTIONS  Number of disconnection notices mailed to												
customers:	6,834	6,808	10,370	8,386	7,433	4,648	2,356	1,416	961	1,114	1,419	3,866
Number of customer accounts disconnected who	0,004	0,000	10,010	0,000	1,400	4,040	2,000	1,410	301	1,114	1,410	0,000
did not seek protection:												
Duplicate columns for use in April and October												
April 1-15 and October 1-15 in 1st column												
All other months, use 1st column only a) # Electric - heat affected												
b) # Electric - heat affected												
c) # Gas - heat affected	65	159	354	159	1,529	1,371	1,314	514	269	152	15	14
d) # Gas - heat not affected					1,525	.,	.,					
e) Total # disconnected	65	159	354	159	1,529	1,371	1,314	514	269	152	15	14
April 16-30 and October 16-31 in 2nd column												
All other months, use 1st column only												
a) # Electric - heat affected												
<ul><li>b) # Electric - heat not affected</li><li>c) # Gas - heat affected</li></ul>				463						14		
d) # Gas - heat not affected				403						14		
e) Total # disconnected	0	0	0	463	0	0	0	0	0	14	0	0
Number of customer accounts disconnected												
seeking protection:												
<ul><li>a) # Electric - heat affected</li></ul>												
b) # Electric - heat not affected												
<ul><li>c) # Gas - heat affected</li><li>d) # Gas - heat not affected</li></ul>												
e) Total # disconnected (See Note)	0	0	0	0	0	0	0	0	0	0	0	0
NOTE: Please report immediately the names												
and addresses of customers whose service												
has been disconnected more than 24 hours.												
Number of customer accounts disconnected for												
nonpayment (auto-calculation of #21e+ #22e):												
	65	159	354	588	1,529	1,371	1,314	514	269	166	15	14

#### Minnesota Energy Resources Service Quality Report

# Minnesota Cold Weather Rule Compliance Questionnaire Utility Monthly Reports (216B.091) Docket #12-02

Company: Minnesota Energy Resources for report per	od ending: Jan-2012	Feb-2012	Mar-2012	Apr-2012	May-2012	Jun-2012	Jul-2012	Aug-2012	Sep-2012	Oct-2012	Nov-2012	Dec-2012
OOLLAR VALUE												
Total dollars past due on all residential accounts:	\$3,250,133	\$3,812,235	\$4,573,213	\$4,956,371	\$3,987,257	\$3,454,707	\$2,732,589	\$2,178,140	\$1,959	\$1,679,811	\$1,823,628	\$2,130,54
Average past due dollar amount per past due account (auto-calculation of #24 ÷ #2):	\$121	\$133	\$144	\$144	\$121	\$109	\$101	\$99	\$92	\$91	\$92	\$10
26 Total dollars received from energy assistance programs:	\$783,937	\$850,960	\$463,831	\$387,489	\$268,727	\$119,153	\$14,781	\$169	\$0	\$0	\$399,578	\$562,21
Total dollars received from other sources (private organizations):	\$0	\$0	\$0	\$0	\$0	\$0	\$1,931	\$0	\$0	\$0	\$0	
28 Total Revenue from sales to residential accounts:	\$22,927,081	\$21,494,738	\$14,691,251	\$2,948,298	\$5,776,912	\$1,315,315	\$2,939,455	\$3,271,495	\$3,514,489	\$6,481,289	\$13,255,927	\$20,067,49
29 Average monthly residential bill: (auto-calculation of #28 ÷ #1)	\$120	\$113	\$77	\$15	\$30	\$7	\$15	\$17	\$18	\$34	\$69	\$10
30 Intentionally Blank	Ψ120	\$115	ΨΠ	φισ	φ30	Ψ	φισ	Ψ17	φιο	φ34	φυσ	ΨIV
30 Average annual residential bill: Total residential account write-offs due to uncollectible:	\$116,686	\$86,385	\$74,299	\$161,146	\$158,702	\$212,391	\$148,935	\$133,246	\$134,318	\$77,856	\$70,034	\$71,8
32 Number of customer accounts disconnected 24 hours or more: a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected 33 Intentionally Blank	34	139	289							131	8	
Number occupied heat-affected accounts disconnected 24 hours or more (to include customers who did and did not seek protection).	34	139	289							131	8	
<ul><li>35 Intentionally Blank</li><li>36 Intentionally Blank</li></ul>												
RECONNECTION DATA												
37 # Accounts reconnected	86	127	183	270	423	590	673	503	577	1,218	289	
<ul><li>38 # Accounts remaining disconnected</li><li>a) 1-30 days</li><li>b) 31-60 days</li><li>c) 61+ days</li></ul>	452 18 4 430	385 58 17 310	419 185 56 178	534 289 179 66	1,572 1,098 281 193	2,322 826 1,037 459	2,754 649 792 1,313	2,671 142 507 2,022	2,191 46 110 2,035	950 32 41 877	563 3 30 530	4

#### **Minnesota Public Utilities Commission**

#### Minnesota Cold Weather Rule Compliance Questionnaire

Version 3

Company Submitting Reply:	Minnesota Energy Resources People's Natural Gas	•	Required
Reporting Year:	2012	•	Required
Reporting Period:	January	•	Required
6B.091)			

**Utility Monthly Reports (216** 

Con	npany: Minnesota Energy Resources People's N	atural Gas for report per	iod ending: January, 2012
1 2 3	Number of Residential Customer Accounts: Number of Past Due Residential Customer Accounts: Number of Cold Weather Protection Requests:	190,743 26,780 675	
RECOI	NNECTION AT BEGINNING OF COLD WEATHER  Number of "Right to Appeal"  notices mailed to customers:	MONTHS 0	
5 6	Intentionally Blank Number of customer accounts granted reconnection request:	86	
INABIL	LITY TO PAY (ITP)		This entire section intentionally left blank

10% PLAN (TPP)

This entire section intentionally left blank

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: January, 2012

PAY	MENT SCHEDULE (PS)			
16	Number of "Right to Appeal" notices mailed to			
10	customers:	0		
	a) Number of PS requests received	675		
17	•		·	
18	Number of PS negotiations mutually agreed			
	upon:	675		
19	Intentionally Blank			
DIS	CONNECTIONS			
0.0	Number of disconnection notices mailed to			
20	customers:			Required
24	Number of customer accounts disconnected who			
21	did not seek protection:			
	Duplicate columns for use in April and October			
	April 1-15 and October 1-15 in 1st column			
	April 16-30 and October 16-31 in 2nd column			
	All other months, use 1st column only			
	a) # Electric - heat affected			Required
	b) # Electric - heat not affected			Required
	c) # Gas - heat affected	65		
	d) # Gas - heat not affected			Required
	e) Total # disconnected	65	0	
22	Number of customer accounts disconnected			
	seeking protection:			
	a) # Electric - heat affected			CWR period only
	b) # Electric - heat not affected			CWR period only
	c) # Gas - heat affected			CWR period only
	d) # Gas - heat not affected			CWR period only
	e) Total # disconnected (See Note)	0		
	Number of customer accounts disconnected for			
23	nonpayment (auto-calculation of #21e+ #22e):	65	65	
	nonpaymont (auto odiodiation of #2101 #220).	00	65	

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: January, 2012

DOLLA	R VALUE		
24	Total dollars past due on all residential accounts:	\$3,250,133	
25	<b>Average</b> past due dollar amount per past due account (auto-calculation of #24 ÷ #2):	\$121	
26	<b>Total</b> dollars received from energy assistance programs:	\$783,937	
27	<b>Total</b> dollars received from other sources (private organizations):	\$0	
28	Total Revenue from sales to residential accounts:	\$22,927,081	
29	Average monthly residential bill: (autocalculation of #28 ÷ #1)	\$120	
30	Intentionally Blank	Ψ120	
31	<b>Total</b> residential account write-offs due to uncollectible:	\$116,686	
DISCO	NNECTION DURATION		
32	Number of customer accounts disconnected 24 hours or more:		
,	# Electric - heat affected		CWR period only
	) # Electric - heat not affected ) # Gas - heat affected	34	CWR period only
,	# Gas - heat affected	34	CWR period only
•	Total # disconnected	34	
33	Intentionally Blank		
34	Number occupied heat-affected accounts disconnected 24 hours or more (to include		
	customers who did and did not seek protection).	34	
35	Intentionally Blank		
36	Intentionally Blank		
RECON	NNECTION DATA		
37	# Accounts reconnected	86	
38	# Accounts remaining disconnected	452	
,	1-30 days	18	
b)	31-60 days	420	

[END] cwrutilrpt.xls ver 3.0

MN CWR Questions 3 of 3

430

**c)** 61+ days

#### **Minnesota Public Utilities Commission**

#### Minnesota Cold Weather Rule Compliance Questionnaire

#### Version 3

Company Submitting Reply:	Minnesota Energy Resources People's Natural Gas	•	Required
Reporting Year:	2012	•	Required
Reporting Period:	February	•	Required

#### **Utility Monthly Reports (216B.091)**

Company: Minnesota Energy Resources People's Natural Gas for report period ending: February, 2012

1	Number of Residential Customer Accounts:	190,925
2	Number of Past Due Residential Customer Accounts:	28,578
3	Number of Cold Weather Protection Requests:	654

#### **RECONNECTION AT BEGINNING OF COLD WEATHER MONTHS**

4	Number of "Right to Appeal" notices mailed to customers:	0
5	Intentionally Blank	
6	Number of customer accounts granted reconnection request:	127

#### **INABILITY TO PAY (ITP)**

This entire section intentionally left blank

10% PLAN (TPP)

This entire section intentionally left blank

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: February, 2012

PAY 16 17 18	customers:  a) Number of PS requests received  Intentionally Blank  Number of PS negotiations mutually agreed upon:	0 654 654		
DIS	CONNECTIONS			
20	Number of disconnection notices mailed to customers:	6,808		
21	Number of customer accounts disconnected who did not seek protection:			
	Duplicate columns for use in April and October			
	April 1-15 and October 1-15 in 1st column			
	April 16-30 and October 16-31 in 2nd column			
	All other months, use 1st column only			
	a) # Electric - heat affected			Required
	b) # Electric - heat not affected			Required
	c) # Gas - heat affected	159		
	d) # Gas - heat not affected			Required
	e) Total # disconnected	159	0	
22	Number of customer accounts disconnected			
22	seeking protection:			
	a) # Electric - heat affected			CWR period only
	b) # Electric - heat not affected			CWR period only
	c) # Gas - heat affected			CWR period only
	d) # Gas - heat not affected			CWR period only
	e) Total # disconnected (See Note)	0		
	Number of customer accounts disconnected for			
23	nonpayment (auto-calculation of #21e+ #22e):	159	159	
	monpaymont (auto calculation of #2101 #220).	109	109	

#### Company: Minnesota Energy Resources People's Natural Gas for report period ending: February, 2012

DOLLA	DOLLAR VALUE				
24	Total dollars past due on all residential accounts:	\$3,812,235			
25	<b>Average</b> past due dollar amount per past due account (auto-calculation of #24 ÷ #2):	\$133			
26	<b>Total</b> dollars received from energy assistance programs:	\$850,960			
27	<b>Total</b> dollars received from other sources (private organizations):	\$0			
28	<b>Total</b> Revenue from sales to residential accounts:	\$21,494,738			
29	Average monthly residential bill: (autocalculation of #28 ÷ #1)	\$113			
30	Intentionally Blank				
31	<b>Total</b> residential account write-offs due to uncollectible:	\$86,385			
DISCO 32	NNECTION DURATION  Number of customer accounts disconnected 24 hours or more:				
b)	) # Electric - heat affected ) # Electric - heat not affected ) # Gas - heat affected	139	CWR period only CWR period only		
	# Gas - heat not affected		CWR period only		
	Total # disconnected	139			
33	Intentionally Blank				
34	Number occupied heat-affected accounts disconnected 24 hours or more (to include customers who did and did not seek protection).	139			
35 36	Intentionally Blank Intentionally Blank				
RECO	NNECTION DATA				

127

385

58

17

310

[END] cwrutilrpt.xls ver 3.0

MN CWR Questions 3 of 3

37

**a)** 1-30 days

**c)** 61+ days

**b)** 31-60 days

# Accounts reconnected

# Accounts remaining disconnected

#### **Minnesota Public Utilities Commission**

#### Minnesota Cold Weather Rule Compliance Questionnaire

Version 3

Company Submitting Reply: Minnesota Energy Resources People's Natural Ga		•	Required
Reporting Year:	2012	•	Required
Reporting Period:	March	•	Required

#### **Utility Monthly Reports (216B.091)**

Company: Minnesota Energy Resources People's Natural Gas for report period ending: March, 2012

1	Number of Residential Customer Accounts: Number of	190,816
2	Past Due Residential Customer Accounts:	31,857
3	Number of Cold Weather Protection Requests:	334

#### **RECONNECTION AT BEGINNING OF COLD WEATHER MONTHS**

4	Number of "Right to Appeal" notices mailed to customers:	0
5	Intentionally Blank	
6	Number of customer accounts granted reconnection request:	183

#### **INABILITY TO PAY (ITP)**

This entire section intentionally left blank

10% PLAN (TPP)

This entire section intentionally left blank

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: March, 2012

16	ENT SCHEDULE (PS)  Number of "Right to Appeal" notices mailed to customers:  Number of PS requests received Intentionally Blank  Number of PS negotiations mutually agreed upon: Intentionally Blank	334		
DISCO	NNECTIONS			
20	Number of disconnection notices mailed to			
	customers: Number of customer accounts disconnected who	10,370		
21	did not seek protection:			
	Duplicate columns for use in April and October			
	April 1-15 and October 1-15 in 1st column			
	April 16-30 and October 16-31 in 2nd column			
	All other months, use 1st column only	•		
а	) # Electric - heat affected			Required
	) # Electric - heat not affected			Required
	) # Gas - heat affected	354		
	) # Gas - heat not affected			Required
€	) Total # disconnected	354	0	
22	Number of customer accounts disconnected			
	seeking protection:			014/5
	) # Electric - heat affected			CWR period only
	) # Electric - heat not affected			CWR period only
	) # Gas - heat affected			CWR period only
	l) # Gas - heat not affected l) Total # disconnected (See Note)	0		CWR period only
e	) Total # disconlinected (See Note)	0		
	Number of customer accounts disconnected for			
23	nonpayment (auto-calculation of #21e+ #22e):	354	354	

### Company: Minnesota Energy Resources People's Natural Gas for report period ending: March, 2012

Total dollars past due on all residential accounts:  44,573,213  Average past due dollar amount per past due					
Average past due dollar amount per past due					
account (auto-calculation of #24 ÷ #2): \$144					
Total dollars received from energy assistance programs: \$463,831					
Total dollars received from other sources (private organizations): \$0					
Total Revenue from sales to residential accounts: \$14,691,251					
Average monthly residential bill: (auto-calculation of #28 ÷ #1) \$77					
30 Intentionally Blank					
Total residential account write-offs due to uncollectible: \$74,299					
DISCONNECTION DURATION					
Number of customer accounts disconnected 24 hours or more:					
a) # Electric - heat affected	CWR period only				
b) # Electric - heat not affected	CWR period only				
c) # Gas - heat affected 289					
d) # Gas - heat not affected	CWR period only				
e) Total # disconnected 289 33 Intentionally Blank					
intertionally blank					
Number occupied heat-affected accounts disconnected 24 hours or more (to include customers who did and did not seek protection).  289					
35 Intentionally Blank 36 Intentionally Blank					
RECONNECTION DATA					
37 # Accounts reconnected 183					

[END] cwrutilrpt.xls ver 3.0

MN CWR Questions 3 of 3

419

185

56

178

38 # Accounts remaining disconnected

**a)** 1-30 days

c) 61+ days

**b)** 31-60 days

#### **Minnesota Public Utilities Commission**

### Minnesota Cold Weather Rule Compliance Questionnaire

Version 3

	Company Submitting Reply:	Minnesota Energy Resources People's Natural Gas	•	Required		
	Reporting Year:	2012	•	Required		
	Reporting Period:	April	•	Required		
Utility Monthly Reports (216B.091)  Company: Minnesota Energy Resources People's Natural Gas for report period ending: April, 2012						
1 2	Number of Residential Customer Accounts: Number of Past Due Residential Customer Accounts:	190,895 34,455				
3	Number of Cold Weather Protection Requests:	CWR perio	nd only			
RECO	NNECTION AT BEGINNING OF COLD WEATHER  Number of "Right to Appeal"  notices mailed to customers:	MONTHS << Invalid N	lumber			
5 6	Intentionally Blank Number of customer accounts granted reconnection request:	CWR perio	nd only			
INABILITY TO PAY (ITP)		This entire intentional		k		
10% P	LAN (TPP)	This entire intentional		k		

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: April, 2012

PAY 16 17 18	a) Number of PS requests received Intentionally Blank Number of PS negotiations mutually agreed upon:			CWR period only CWR period only CWR period only
DISC	CONNECTIONS			
20	Number of disconnection notices mailed to			
	customers:	8,386		
21	Number of customer accounts disconnected who did not seek protection:			
	Duplicate columns for use in April and October			
	April 1-15 and October 1-15 in 1st column			
	April 16-30 and October 16-31 in 2nd column			
	All other months, use 1st column only			
	a) # Electric - heat affected			Required
	b) # Electric - heat not affected			Required
	c) # Gas - heat affected	588		
	d) # Gas - heat not affected			Required
	e) Total # disconnected	588	0	
22	Number of customer accounts disconnected			
22	seeking protection:			
	a) # Electric - heat affected			CWR period only
	b) # Electric - heat not affected			CWR period only
	c) # Gas - heat affected			CWR period only
	d) # Gas - heat not affected			CWR period only
	e) Total # disconnected (See Note)	0		
00	Number of customer accounts disconnected for			
23	nonpayment (auto-calculation of #21e+ #22e):	588	588	

cwrutilrpt.xls ver 3.0

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: April, 2012

DOLL	AR VALUE		
24	Total dollars past due on all residential accounts:	\$4,956,371	
25	Average past due dollar amount per past due account (auto-calculation of #24 ÷ #2):	\$144	
26	<b>Total</b> dollars received from energy assistance programs:	\$387,489	
27	Total dollars received from other sources		
28	(private organizations): <b>Total</b> Revenue from sales to residential	\$0	
29	accounts:  Average monthly residential bill: (auto-	\$2,948,298	
30	calculation of #28 ÷ #1) Intentionally Blank	\$15	
31	<b>Total</b> residential account write-offs due to uncollectible:	\$161,146	
DISCO	NNECTION DURATION		
32	Number of customer accounts disconnected 24 hours or more:		
	) # Electric - heat affected		CWR period only
	) # Electric - heat not affected ) # Gas - heat affected		CWR period only CWR period only
	) # Gas - heat affected		CWR period only
€	Total # disconnected	0	,
33	Intentionally Blank		
	Number occupied heat-affected accounts		
34	disconnected 24 hours or more (to include		
	customers who did and did not seek protection).		CWR period only
35	Intentionally Blank		
36	Intentionally Blank		
RECO	NNECTION DATA		
37	# Accounts reconnected	270	
38	# Accounts remaining disconnected	534	
	) 1-30 days ) 31-60 days	289 179	
	61+ days	66	

[END]

This entire section

intentionally left blank

#### **Minnesota Public Utilities Commission**

10% PLAN (TPP)

#### Minnesota Cold Weather Rule Compliance Questionnaire

#### Version 3

	Company Submitting Reply:	Minnesota Energy Resources People's Natural Gas	▼ Required		
	Reporting Year:	2012	▼ Required		
	Reporting Period:	May	▼ Required		
Utility Monthly Reports (216B.091)  Company: Minnesota Energy Resources People's Natural Gas for report period ending: May, 2012					
1 2	Number of Residential Customer Accounts: Number of Past Due Residential Customer Accounts:	190,980 32,851			
3	Number of Cold Weather Protection Requests:	CWR period o	only		
RECOI	NNECTION AT BEGINNING OF COLD WEATHER  Number of "Right to Appeal"  notices mailed to customers:	MONTHS  CWR period of	only		
5 6	Intentionally Blank Number of customer accounts granted reconnection request:	423			
INABII	LITY TO PAY (ITP)	This entire se intentionally			

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: May, 2012

PAY	MENT SCHEDULE (PS)			
16	Number of "Right to Appeal" notices mailed to			
	customers:			CWR period only
4-	a) Number of PS requests received			CWR period only
17	· · · · · · · · · · · · · · · · · · ·			
18	Number of PS negotiations mutually agreed upon:			CWR period only
19	•			Crrr, period crity
DIS	CONNECTIONS			
20	Number of disconnection notices mailed to			
20	customers:	7,433		
21	Number of customer accounts disconnected who			
	ala not seek protection:			
	Duplicate columns for use in April and October			
	April 1-15 and October 1-15 in 1st column			
	April 16-30 and October 16-31 in 2nd column			
	All other months, use 1st column only			
	a) # Electric - heat affected			Required
	<ul><li>a) # Electric - heat affected</li><li>b) # Electric - heat not affected</li></ul>	4.500		Required Required
	<ul><li>a) # Electric - heat affected</li><li>b) # Electric - heat not affected</li><li>c) # Gas - heat affected</li></ul>	1,529		Required
	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> </ul>			•
	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> </ul>	1,529	0	Required
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected</li> </ul>		0	Required
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> </ul>		0	Required Required
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> </ul>		0	Required  Required  CWR period only
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> </ul>		0	Required  Required  CWR period only  CWR period only
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> </ul>		0	Required  Required  CWR period only  CWR period only  CWR period only
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> </ul>		0	Required  Required  CWR period only  CWR period only
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> </ul>		0	Required  Required  CWR period only  CWR period only  CWR period only
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected (See Note)</li> </ul>		0	Required  Required  CWR period only  CWR period only  CWR period only
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected (See Note)</li> </ul>		1,529	Required  Required  CWR period only  CWR period only  CWR period only

cwrutilrpt.xls ver 3.0

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: May, 2012

DOLLA	AR VALUE		
24	Total dollars past due on all residential accounts:	\$3,987,257	
25	Average past due dollar amount per past due	£404	
00	account (auto-calculation of #24 ÷ #2): <b>Total</b> dollars received from energy assistance	\$121	
26	programs:	\$268,727	
27	<b>Total</b> dollars received from other sources (private organizations):	\$0	
28	Total Revenue from sales to residential		
	accounts:  Average monthly residential bill: (auto-	\$5,776,912	
29	calculation of #28 ÷ #1)	\$30	
30	Intentionally Blank  Total residential account write-offs due to		
31	uncollectible:	\$158,702	
DISCO	NNECTION DURATION	_	
DISCO	Number of customer accounts disconnected 24		
32	hours or more:		
а	) # Electric - heat affected		CWR period only
b	# Electric - heat not affected		CWR period only
С	# Gas - heat affected		CWR period only
d	# Gas - heat not affected		CWR period only
е	Total # disconnected	0	
33	Intentionally Blank		
34	Number occupied heat-affected accounts		
	disconnected 24 hours or more (to include		
	customers who did and did not seek protection).		CWR period only
35	Intentionally Blank		
36	Intentionally Blank		
RECO	NNECTION DATA		
37	# Accounts reconnected	423	
38	# Accounts remaining disconnected	1,572	
а	<b>)</b> 1-30 days	1,098	
b	31-60 days	281	
С	61+ days	193	

MN CWR Questions 3 of 3

[END]

#### **Minnesota Public Utilities Commission**

### Minnesota Cold Weather Rule Compliance Questionnaire

Version 3

	Company Submitting Reply:	Minnesota Energy Resources People's Na	atural Gas 🔻	Required
	Reporting Year:	2012	•	Required
	Reporting Period:	June	•	Required
	Monthly Reports (216B.091) ompany: Minnesota Energy Resources People's	Natural Gas for report period e	nding: June, 2012	
1 2	Number of Residential Customer Accounts: Number of Past Due Residential Customer Accounts:	191,221 31,570		
3	Number of Cold Weather Protection Requests:	C	WR period only	
RECOI	NNECTION AT BEGINNING OF COLD WEATHER  Number of "Right to Appeal"  notices mailed to customers:		WR period only	
5 6	Intentionally Blank Number of customer accounts granted reconnection request:	C	WR period only	
INABIL	LITY TO PAY (ITP)		is entire section tentionally left blank	
10% P	LAN (TPP)		is entire section tentionally left blank	

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: June, 2012

PAY	MENT SCHEDULE (PS)			
16	Number of "Right to Appeal" notices mailed to			
	customers:			CWR period only
4=	a) Number of PS requests received			CWR period only
17				
18	Number of PS negotiations mutually agreed upon:			CWR period only
19	•			CTTT ported oray
DISC	CONNECTIONS			
•	Number of disconnection notices mailed to			
20	customers:	4,648		
04	Number of customer accounts disconnected who			
21	did not seek protection:			
	Duplicate columns for use in April and October			
	April 1-15 and October 1-15 in 1st column			
	April 16-30 and October 16-31 in 2nd column			
	All other months, use 1st column only			
	<ul><li>All other months, use 1st column only</li><li>a) # Electric - heat affected</li></ul>			Required
	<ul><li>All other months, use 1st column only</li><li>a) # Electric - heat affected</li><li>b) # Electric - heat not affected</li></ul>			Required Required
	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected	1,371		•
	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected			•
	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected	1,371	0	Required
22	All other months, use 1st column only  a) # Electric - heat affected  b) # Electric - heat not affected  c) # Gas - heat affected  d) # Gas - heat not affected  e) Total # disconnected  Number of customer accounts disconnected		0	Required
22	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected Number of customer accounts disconnected seeking protection:		0	Required  Required
22	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected Number of customer accounts disconnected seeking protection: a) # Electric - heat affected		0	Required  Required  CWR period only
22	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected Number of customer accounts disconnected seeking protection: a) # Electric - heat affected b) # Electric - heat not affected		0	Required  Required  CWR period only  CWR period only
22	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected Number of customer accounts disconnected seeking protection: a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected		0	Required  Required  CWR period only  CWR period only  CWR period only
22	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected Number of customer accounts disconnected seeking protection: a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat not affected d) # Gas - heat not affected		0	Required  Required  CWR period only  CWR period only
22	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected Number of customer accounts disconnected seeking protection: a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected		0	Required  Required  CWR period only  CWR period only  CWR period only
	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected  Number of customer accounts disconnected seeking protection: a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected (See Note)		0	Required  Required  CWR period only  CWR period only  CWR period only
22	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected  Number of customer accounts disconnected seeking protection: a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected (See Note)		1.371	Required  Required  CWR period only  CWR period only  CWR period only

Company: Minnesota Energy Resources People's Natural Gas for report period ending: June, 2012

DOLLA	AR VALUE		
24	Total dollars past due on all residential accounts:	\$3,454,707	
0.5	Average past due dollar amount per past due	ψ5,454,767	
25	account (auto-calculation of #24 ÷ #2):	\$109	
26	Total dollars received from energy assistance	<b>0.440.450</b>	
	programs: <b>Total</b> dollars received from other sources	\$119,153	
27	(private organizations):	\$0	
28	Total Revenue from sales to residential		
20	accounts:	\$1,315,315	
29	Average monthly residential bill: (autocalculation of #28 ÷ #1)	\$7	
30	Intentionally Blank	Φ1	
	Total residential account write-offs due to		
31	uncollectible:	\$212,391	
DIOOO	NINESTICAL BURNTION		
DISCO	NNECTION DURATION  Number of customer accounts disconnected 24		
32	hours or more:		
а	) # Electric - heat affected		CWR period only
	) # Electric - heat not affected		CWR period only
	) # Gas - heat affected		CWR period only
	) # Gas - heat not affected ) Total # disconnected	0	CWR period only
33	Intentionally Blank	U	
34	Number occupied heat-affected accounts		
34	disconnected 24 hours or more (to include		
	customers who did and did not seek protection).		CWR period only
35	Intentionally Blank		
36	Intentionally Blank		
	•		
RECO	NNECTION DATA		
37	# Accounts reconnected	590	
38	# Accounts remaining disconnected	2,322	
	1-30 days	826	
	) 31-60 days	1,037	
	61+ days	459	

[END]

cwrutilrpt.xls ver 3.0

#### **Minnesota Public Utilities Commission**

#### Minnesota Cold Weather Rule Compliance Questionnaire

Version 3

	Company Submitting Reply: Reporting Year: Reporting Period:		Required Required Required			
Utility	Utility Monthly Reports (216B.091)					
С	ompany: Minnesota Energy Resources People's	Natural Gas for report period ending: July, 2012				
1 2 3 RECO 4	Number of Residential Customer Accounts: Number of Past Due Residential Customer Accounts: Number of Cold Weather Protection Requests:  NNECTION AT BEGINNING OF COLD WEATHER Number of "Right to Appeal" notices mailed to customers:	190,719 26,948  CWR period only  MONTHS  CWR period only				
5 6	Intentionally Blank Number of customer accounts granted reconnection request:	CWR period only  This entire section				
	LITY TO PAY (ITP)	This entire section intentionally left blank				

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: July, 2012

PAY	MENT SCHEDULE (PS)			
16	Number of "Right to Appeal" notices mailed to			
• • • • • • • • • • • • • • • • • • • •	customers:			CWR period only
	a) Number of PS requests received			CWR period only
17	•			
18	Number of PS negotiations mutually agreed upon:			CWR period only
19	Intentionally Blank			
DIS	CONNECTIONS			
20	Number of disconnection notices mailed to			
2(	customers:	2,356		
21	Number of customer accounts disconnected who			
2	did not seek protection:			
	Duplicate columns for use in April and October			
	April 1-15 and October 1-15 in 1st column			
	April 16-30 and October 16-31 in 2nd column			
	All other months, use 1st column only			
	a) # Electric - heat affected			Required
	b) # Electric - heat not affected			Required
	c) # Gas - heat affected	1,314		
	•	1,514		
	d) # Gas - heat not affected			Required
	d) # Gas - heat not affected e) Total # disconnected	1,314	0	Required
22	e) Total # disconnected  Number of customer accounts disconnected		0	Required
22	e) Total # disconnected  Number of customer accounts disconnected		0	Required  CWR period only
22	e) Total # disconnected  Number of customer accounts disconnected seeking protection:		0	·
22	e) Total # disconnected  Number of customer accounts disconnected seeking protection:  a) # Electric - heat affected		0	CWR period only CWR period only
22	e) Total # disconnected  Number of customer accounts disconnected seeking protection:  a) # Electric - heat affected  b) # Electric - heat not affected		0	CWR period only
22	e) Total # disconnected  Number of customer accounts disconnected seeking protection:  a) # Electric - heat affected  b) # Electric - heat not affected  c) # Gas - heat affected		0	CWR period only CWR period only CWR period only
22	e) Total # disconnected  Number of customer accounts disconnected seeking protection:  a) # Electric - heat affected  b) # Electric - heat not affected  c) # Gas - heat affected  d) # Gas - heat not affected		0	CWR period only CWR period only CWR period only
	e) Total # disconnected  Number of customer accounts disconnected seeking protection:  a) # Electric - heat affected  b) # Electric - heat not affected  c) # Gas - heat affected  d) # Gas - heat not affected  e) Total # disconnected (See Note)		0	CWR period only CWR period only CWR period only
22	e) Total # disconnected  Number of customer accounts disconnected seeking protection:  a) # Electric - heat affected  b) # Electric - heat not affected  c) # Gas - heat affected  d) # Gas - heat not affected  e) Total # disconnected (See Note)		1,314	CWR period only CWR period only CWR period only

cwrutilrpt.xls ver 3.0

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: July, 2012

DOLL	AR VALUE		
24	Total dollars past due on all residential accounts:	\$2,732,589	
25	Average past due dollar amount per past due		
	account (auto-calculation of #24 ÷ #2): <b>Total</b> dollars received from energy assistance	\$101	
26	programs:	\$14,781	
27	<b>Total</b> dollars received from other sources (private organizations):	\$1,931	
28	Total Revenue from sales to residential		
	accounts:  Average monthly residential bill: (auto-	\$2,939,455	
29	calculation of #28 ÷ #1)	\$15	
30	Intentionally Blank  Total residential account write-offs due to		
31	uncollectible:	\$148,935	
DISCO	NNECTION DURATION		
32	Number of customer accounts disconnected 24 hours or more:		
9	) # Electric - heat affected		CWR period only
	) # Electric - heat not affected		CWR period only
	) # Gas - heat affected		CWR period only
	) # Gas - heat not affected		CWR period only
	) Total # disconnected	0	, ,
33	Intentionally Blank		
34	Number occupied heat-affected accounts		
	disconnected 24 hours or more (to include customers who did and did not seek protection).		014/5
	customers who did and did not seek protection).		CWR period only
35	Intentionally Blank		
36	Intentionally Blank		
RECO	NNECTION DATA		
KLOO	NACOTION DATA		
37	# Accounts reconnected	673	
38	# Accounts remaining disconnected	2,754	
	) 1-30 days	649	
b	) 31-60 days	792	
С	) 61+ days	1,313	

MN CWR Questions 3 of 3

[END]

Company Submitting Reply: Minnesota Energy Resources People's Natural Gas

#### **Minnesota Public Utilities Commission**

#### Minnesota Cold Weather Rule Compliance Questionnaire

Version 3

Required

	Reporting Year:	2012	▼ Required
	Reporting Period:	August	▼ Required
	Monthly Reports (216B.091) npany: Minnesota Energy Resources People's N	atural Gas for report period er	ding: August, 2012
1 2 3	Number of Residential Customer Accounts: Number of Past Due Residential Customer Accounts: Number of Cold Weather Protection Requests:	190,924 22,051	WR period only
	NNECTION AT BEGINNING OF COLD WEATHER  Number of "Right to Appeal"  notices mailed to customers:	MONTHS	WR period only
5 6	Intentionally Blank Number of customer accounts granted reconnection request:	C	WR period only
INABIL	LITY TO PAY (ITP)		is entire section tentionally left blank
10% P	LAN (TPP)		is entire section tentionally left blank

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: August, 2012

PAY	MENT SCHEDULE (PS)			
16	Number of "Right to Appeal" notices mailed to			
	customers:			CWR period only
	a) Number of PS requests received			CWR period only
17				
18	Number of PS negotiations mutually agreed upon:			CWR period only
19	Intentionally Blank			
DIS	CONNECTIONS			
20	Number of disconnection notices mailed to			
20	customers:	1,416		
21	Number of customer accounts disconnected who			
21	did not seek protection:			
	Duplicate columns for use in April and October			
	April 1-15 and October 1-15 in 1st column			
	April 16-30 and October 16-31 in 2nd column			
	•			
	All other months, use 1st column only			
	All other months, use 1st column only a) # Electric - heat affected			Required
	All other months, use 1st column only  a) # Electric - heat affected  b) # Electric - heat not affected			Required Required
	All other months, use 1st column only  a) # Electric - heat affected  b) # Electric - heat not affected  c) # Gas - heat affected	514		•
	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected			•
	All other months, use 1st column only  a) # Electric - heat affected  b) # Electric - heat not affected  c) # Gas - heat affected	514	0	Required
22	All other months, use 1st column only  a) # Electric - heat affected  b) # Electric - heat not affected  c) # Gas - heat affected  d) # Gas - heat not affected  e) Total # disconnected		0	Required
22	All other months, use 1st column only  a) # Electric - heat affected  b) # Electric - heat not affected  c) # Gas - heat affected  d) # Gas - heat not affected  e) Total # disconnected		0	Required
22	All other months, use 1st column only  a) # Electric - heat affected  b) # Electric - heat not affected  c) # Gas - heat affected  d) # Gas - heat not affected  e) Total # disconnected  Number of customer accounts disconnected		0	Required
22	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected Number of customer accounts disconnected seeking protection: a) # Electric - heat affected b) # Electric - heat not affected		0	Required  Required
22	All other months, use 1st column only  a) # Electric - heat affected  b) # Electric - heat not affected  c) # Gas - heat affected  d) # Gas - heat not affected  e) Total # disconnected  Number of customer accounts disconnected seeking protection:  a) # Electric - heat affected		0	Required  Required  CWR period only
22	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected Number of customer accounts disconnected seeking protection: a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat not affected d) # Gas - heat not affected		0	Required  Required  CWR period only  CWR period only
22	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected Number of customer accounts disconnected seeking protection: a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected		0	Required  Required  CWR period only  CWR period only  CWR period only
22	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected Number of customer accounts disconnected seeking protection: a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat not affected d) # Gas - heat not affected		0	Required  Required  CWR period only  CWR period only  CWR period only
	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected  Number of customer accounts disconnected seeking protection: a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat not affected d) # Gas - heat not affected e) Total # disconnected (See Note)		0	Required  Required  CWR period only  CWR period only  CWR period only
22	All other months, use 1st column only  a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat affected d) # Gas - heat not affected e) Total # disconnected  Number of customer accounts disconnected seeking protection: a) # Electric - heat affected b) # Electric - heat not affected c) # Gas - heat not affected d) # Gas - heat not affected e) Total # disconnected (See Note)		514	Required  Required  CWR period only  CWR period only  CWR period only

cwrutilrpt.xls ver 3.0

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: August, 2012

DOLLA	AR VALUE			
24	Total dollars past due on all residential accounts:	\$2,178,140		
25	<b>Average</b> past due dollar amount per past due account (auto-calculation of #24 ÷ #2):	\$99		
26	<b>Total</b> dollars received from energy assistance	ψ99		
20	programs: <b>Total</b> dollars received from other sources	\$169		
27	(private organizations):	\$0		
28	<b>Total</b> Revenue from sales to residential accounts:	\$3,271,495		
29	Average monthly residential bill: (auto-			
30	calculation of #28 ÷ #1) Intentionally Blank	\$17		
31	Total residential account write-offs due to			
31	uncollectible:	\$133,246		
DISCO	NNECTION DURATION			
32	Number of customer accounts disconnected 24 hours or more:			
	) # Electric - heat affected			CWR period only
	) # Electric - heat not affected			CWR period only
	) # Gas - heat affected			CWR period only
	) # Gas - heat not affected			CWR period only
e	) Total # disconnected	0		
33	Intentionally Blank			
	Number occupied heat-affected accounts			
34	disconnected 24 hours or more (to include			
	customers who did and did not seek protection).			CWR period only
35	Intentionally Blank			
36	Intentionally Blank			
RECOI	NNECTION DATA			
37	# Accounts reconnected	503		
38	# Accounts remaining disconnected	2,671		
a	<b>)</b> 1-30 days	142		
	<b>)</b> 31-60 days	507		
C	) 61+ days	2,022		

MN CWR Questions 3 of 3

[END]

This entire section

intentionally left blank

### **Minnesota Public Utilities Commission**

10% PLAN (TPP)

# Minnesota Cold Weather Rule Compliance Questionnaire

Version 3

Company Submitting Reply:	Company Submitting Reply: Minnesota Energy Resources People's Natural Gas	
Reporting Years	2012	<b>▼</b> Required
Reporting Period:	September	<b>▼</b> Required
Utility Monthly Reports (216B.091)  Company: Minnesota Energy Resources People's Na	ntural Gas for report period ending: Sep	otember, 2012
1 Number of Residential Customer Accounts:	190,340	
Number of Past Due Residential Customer Accounts:	21,207	
3 Number of Cold Weather Protection Requests:	CWR perio	od only
RECONNECTION AT BEGINNING OF COLD WEATHER  Number of "Right to Appeal" notices mailed to customers:	R MONTHS  CWR period	nd only
<ul> <li>5 Intentionally Blank</li> <li>6 Number of customer accounts granted reconnection request:</li> </ul>	CWR perio	nd only
INABILITY TO PAY (ITP)	This entire intentional	section Ily left blank

MN CWR Questions 1 of 3

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: September, 2012

PAY	MENT SCHEDULE (PS)			
16	Number of "Right to Appeal" notices mailed to			014/5 : / /
	customers:  a) Number of PS requests received			CWR period only
17	•			CWR period only
1 /	Number of PS negotiations mutually agreed			
18	upon:			CWR period only
19	•			,
DIS	CONNECTIONS			
20	Number of disconnection notices mailed to			
20	customers:	961		
2	Number of customer accounts disconnected who			
	did not seek protection:			
	Duplicate columns for use in April and October			
	April 1-15 and October 1-15 in 1st column			
	April 16-30 and October 16-31 in 2nd column			
	•			
	All other months, use 1st column only			
	a) # Electric - heat affected			Required
	<ul><li>a) # Electric - heat affected</li><li>b) # Electric - heat not affected</li></ul>			Required Required
	<ul><li>a) # Electric - heat affected</li><li>b) # Electric - heat not affected</li><li>c) # Gas - heat affected</li></ul>	269		•
	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> </ul>			•
	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> </ul>	269	0	Required
21	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected</li> </ul>		0	Required
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> </ul>		0	Required
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> </ul>		0	Required
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> </ul>		0	Required  Required  CWR period only  CWR period only
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> </ul>		0	Required  Required  CWR period only
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> </ul>		0	Required  Required  CWR period only  CWR period only
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> </ul>		0	Required  Required  CWR period only  CWR period only  CWR period only
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> </ul>		0	Required  Required  CWR period only  CWR period only  CWR period only
	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected (See Note)</li> </ul>		0	Required  Required  CWR period only  CWR period only  CWR period only
22	<ul> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected</li> <li>Number of customer accounts disconnected seeking protection:</li> <li>a) # Electric - heat affected</li> <li>b) # Electric - heat not affected</li> <li>c) # Gas - heat affected</li> <li>d) # Gas - heat not affected</li> <li>e) Total # disconnected (See Note)</li> </ul>		0 269	Required  Required  CWR period only  CWR period only  CWR period only

MN CWR Questions 2 of 3

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: September, 2012

DOLL	AR VALUE		
24	Total dollars past due on all residential accounts:	\$1,958,867	
25	Average past due dollar amount per past due account (auto-calculation of #24 ÷ #2):	\$92	
26	<b>Total</b> dollars received from energy assistance programs:	\$0	
27	<b>Total</b> dollars received from other sources (private organizations):	\$0	
28	<b>Total</b> Revenue from sales to residential accounts:	\$3,514,489	
29	Average monthly residential bill: (autocalculation of #28 ÷ #1)	\$18	
30	Intentionally Blank  Total residential account write-offs due to		
31	uncollectible:	\$134,318	
32	Number of customer accounts disconnected 24 hours or more:		
	) # Electric - heat affected ) # Electric - heat not affected		CWR period only CWR period only
	) # Gas - heat affected ) # Gas - heat not affected	215	CWR period only
	) Total # disconnected Intentionally Blank	215	CMA ponda diny
34	Number occupied heat-affected accounts disconnected 24 hours or more (to include customers who did and did not seek protection).		CWR period only
35 36	Intentionally Blank Intentionally Blank		
RECO	NNECTION DATA		
37	# Accounts reconnected	577	
38 a	# Accounts remaining disconnected ) 1-30 days	2,191 46	
b	) 31-60 days	110	
C	) 61+ days	2,035	

[END] cwrutilrpt.xls ver 3.0

MN CWR Questions 3 of 3

### **Minnesota Public Utilities Commission**

# Minnesota Cold Weather Rule Compliance Questionnaire

Version 3

Company Submitting Reply:	Minnesota Energy Resources People's Natural Gas	•	Required
Reporting Year:	2012	•	Required
Reporting Period:	October	•	Required

# **Utility Monthly Reports (216B.091)**

Company: Minnesota Energy Resources People's Natural Gas for report period ending: October, 2012

1	Number of Residential Customer Accounts: Number of	191,264
2	Past Due Residential Customer Accounts:	18,428
3	Number of Cold Weather Protection Requests:	2,639

#### **RECONNECTION AT BEGINNING OF COLD WEATHER MONTHS**

4	Number of "Right to Appeal" notices mailed to customers:	0
5	Intentionally Blank	
6	Number of customer accounts granted reconnection request:	1,218

# **INABILITY TO PAY (ITP)**

This entire section intentionally left blank

10% PLAN (TPP)

This entire section intentionally left blank

MN CWR Questions 1 of 3

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: October, 2012

16 17 18 19	Number of "Right to Appeal" notices mailed to customers:  a) Number of PS requests received Intentionally Blank Number of PS negotiations mutually agreed upon: Intentionally Blank	2,639 2,639		
DISC	ONNECTIONS			
20	Number of disconnection notices mailed to customers:	1,114		
21	Number of customer accounts disconnected who did not seek protection:			
	Duplicate columns for use in April and October			
	April 1-15 and October 1-15 in 1st column			
	April 16-30 and October 16-31 in 2nd column			
	All other months, use 1st column only			
	a) # Electric - heat affected			Required
	b) # Electric - heat not affected			Required
	c) # Gas - heat affected	152	14	
	d) # Gas - heat not affected			Required
	e) Total # disconnected	152	14	
22	Number of customer accounts disconnected			
22	seeking protection:			
	a) # Electric - heat affected			CWR period only
	b) # Electric - heat not affected			CWR period only
	c) # Gas - heat affected			CWR period only
	d) # Gas - heat not affected			CWR period only
	e) Total # disconnected (See Note)	0		
23	Number of customer accounts disconnected for			
20	nonpayment (auto-calculation of #21e+ #22e):	152	166	

MN CWR Questions 2 of 3

### Company: Minnesota Energy Resources People's Natural Gas for report period ending: October, 2012

24	Total dollars past due on all residential accounts:	\$1,679,811	
	Average past due dollar amount per past due		
25	account (auto-calculation of #24 ÷ #2):	\$91	
	Total dollars received from energy assistance		
26	programs:	\$0	
07	Total dollars received from other sources		
27	(private organizations):	\$0	
20	Total Revenue from sales to residential		
28	accounts:	\$6,481,289	
20	Average monthly residential bill: (auto-		
29	calculation of #28 ÷ #1)	\$34	
30	Intentionally Blank		
31	Total residential account write-offs due to		
31	uncollectible:	\$77,856	
DISCO	NNECTION DURATION		
32	Number of customer accounts disconnected 24		
	hours or more:		
	) # Electric - heat affected		CWR period only
	) # Electric - heat not affected		CWR period only
	) # Gas - heat affected	131	
	) # Gas - heat not affected		CWR period only
	) Total # disconnected	131	
33	Intentionally Blank		•
34	Number occupied heat-affected accounts		

131

- 35 Intentionally Blank
- 36 Intentionally Blank

#### **RECONNECTION DATA**

34

**DOLLAR VALUE** 

37	# Accounts reconnected	1,218
b)	# Accounts remaining disconnected 1-30 days 31-60 days 61+ days	950 32 41 877

disconnected 24 hours or more (to include customers who did and did not seek protection).

[END] cwrutilrpt.xls ver 3.0

MN CWR Questions 3 of 3

### **Minnesota Public Utilities Commission**

# Minnesota Cold Weather Rule Compliance Questionnaire

Version 3

Company Submitting Reply:	Minnesota Energy Resources People's Natural Gas	•	Required
Reporting Year:	2012	•	Required
Reporting Period:	November	•	Required

# **Utility Monthly Reports (216B.091)**

Company: Minnesota Energy Resources People's Natural Gas for report period ending: November, 2012

1	Number of Residential Customer Accounts:	191,497
2	Number of Past Due Residential Customer Accounts:	19,781
3	Number of Cold Weather Protection Requests:	629

#### **RECONNECTION AT BEGINNING OF COLD WEATHER MONTHS**

4	Number of "Right to Appeal" notices mailed to customers:	1
5	Intentionally Blank	
6	Number of customer accounts granted reconnection request:	289

# **INABILITY TO PAY (ITP)**

This entire section intentionally left blank

10% PLAN (TPP)

This entire section intentionally left blank

MN CWR Questions 1 of 3

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: November, 2012

PAYI 16 17 18 19	Number of "Right to Appeal" notices mailed to customers:  a) Number of PS requests received Intentionally Blank Number of PS negotiations mutually agreed upon: Intentionally Blank	629 629	
DISC	ONNECTIONS		
20	Number of disconnection notices mailed to		
	customers:	1,419	
21	Number of customer accounts disconnected who did not seek protection:		
	Duplicate columns for use in April and October		
	April 1-15 and October 1-15 in 1st column		
	April 16-30 and October 16-31 in 2nd column		
	All other months, use 1st column only		
	a) # Electric - heat affected		Required
	b) # Electric - heat not affected		Required
	c) # Gas - heat affected	15	
	d) # Gas - heat not affected		Required
	e) Total # disconnected	15 0	
22	Number of customer accounts disconnected		
	seeking protection:		
	a) # Electric - heat affected		CWR period only
	b) # Electric - heat not affected		CWR period only
	c) # Gas - heat affected		CWR period only
	d) # Gas - heat not affected	0	CWR period only
	e) Total # disconnected (See Note)	0	
	Number of customer accounts disconnected for		
23	nonpayment (auto-calculation of #21e+ #22e):	15 15	

MN CWR Questions 2 of 3

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: November, 2012

DOLL	AR VALUE		
24	Total dollars past due on all residential accounts:	\$1,823,628	
25	<b>Average</b> past due dollar amount per past due account (auto-calculation of #24 ÷ #2):	\$92	
26	<b>Total</b> dollars received from energy assistance programs:	\$399,578	
27	<b>Total</b> dollars received from other sources (private organizations):	\$0	
28	<b>Total</b> Revenue from sales to residential accounts:	\$13,255,927	
29	Average monthly residential bill: (autocalculation of #28 ÷ #1)	\$69	
30	Intentionally Blank		
31	<b>Total</b> residential account write-offs due to uncollectible:	\$70,034	
DISCO	NNECTION DURATION		
32	Number of customer accounts disconnected 24 hours or more:		
	) # Electric - heat affected ) # Electric - heat not affected		CWR period only CWR period only
	) # Gas - heat affected	8	Civit period city
	) # Gas - heat not affected		CWR period only
9 33	) Total # disconnected Intentionally Blank	8	
33	Intertitionally Blank		
34	Number occupied heat-affected accounts disconnected 24 hours or more (to include customers who did and did not seek protection).	8	
35 36	Intentionally Blank Intentionally Blank		
RECO	NNECTION DATA		
37	# Accounts reconnected	289	

[END] cwrutilrpt.xls ver 3.0

MN CWR Questions 3 of 3

563

530

**38** # Accounts remaining disconnected

a) 1-30 daysb) 31-60 daysc) 61+ days

### **Minnesota Public Utilities Commission**

# Minnesota Cold Weather Rule Compliance Questionnaire

Version 3

Company Submitting Reply:	Minnesota Energy Resources People's Natural Gas	•	Required
Reporting Year:	2012	•	Required
Reporting Period:	December	•	Required

# **Utility Monthly Reports (216B.091)**

Company: Minnesota Energy Resources People's Natural Gas for report period ending: December, 2012

2	Number of Past Due Residential Customer Accounts:	20,338
3 ECOI	Number of Cold Weather Protection Requests:  NNECTION AT BEGINNING OF COLD WEATHER  Number of "Dishtte Appeal"	MONTHS

#### REC

4	Number of "Right to Appeal" notices mailed to customers:	0
5	Intentionally Blank	
6	Number of customer accounts granted reconnection request:	96

INABIL	ITV T∩	DAV	/ITD\
IIVADIL	,,,,,,	PAI	II I F 1

This entire section intentionally left blank

10% PLAN (TPP)

This entire section intentionally left blank

MN CWR Questions 1 of 3

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: December, 2012

16 17 18	a) Number of PS requests received Intentionally Blank Number of PS negotiations mutually agreed upon:	0 476 476	
DIS	CONNECTIONS		
20	Number of disconnection notices mailed to	0.000	
21	did not seek protection:	3,866	
	Duplicate columns for use in April and October		
	April 1-15 and October 1-15 in 1st column  April 16-30 and October 16-31 in 2nd column		
	All other months, use 1st column only	ı	
	a) # Electric - heat affected		Required
	b) # Electric - heat not affected		Required
	c) # Gas - heat affected	14	
	d) # Gas - heat not affected	44	Required
	e) Total # disconnected	14 0	
22	Number of customer accounts disconnected seeking protection:		
	a) # Electric - heat affected		CWR period only
	b) # Electric - heat not affected		CWR period only
	c) # Gas - heat affected		CWR period only
	d) # Gas - heat not affected		CWR period only
	e) Total # disconnected (See Note)	0	
	Number of customer accounts disconnected for		
23	nonpayment (auto-calculation of #21e+ #22e):	14 14	

MN CWR Questions 2 of 3

cwrutilrpt.xls ver 3.0

# Company: Minnesota Energy Resources People's Natural Gas for report period ending: December, 2012

DOLLA	AR VALUE			
24		<b>^</b>		
	<b>Total</b> dollars past due on all residential accounts: <b>Average</b> past due dollar amount per past due	\$2,130,546		
25	account (auto-calculation of #24 ÷ #2):	\$105		
26	<b>Total</b> dollars received from energy assistance programs:	\$562,213		
27	<b>Total</b> dollars received from other sources (private organizations):	\$0		
28	<b>Total</b> Revenue from sales to residential accounts:	\$20,067,497		
29	Average monthly residential bill: (autocalculation of #28 ÷ #1)	\$105		
30	Intentionally Blank	\$105		
31	<b>Total</b> residential account write-offs due to uncollectible:	\$71,818		
DISCO	NNECTION DURATION			
32	Number of customer accounts disconnected 24			
	hours or more:			
	) # Electric - heat affected ) # Electric - heat not affected			CWR period only CWR period only
	) # Gas - heat affected	8	·	SVVIX period orly
d	# Gas - heat not affected		(	CWR period only
	) Total # disconnected	8		
33	Intentionally Blank			
34	Number occupied heat-affected accounts			
34	disconnected 24 hours or more (to include			
	customers who did and did not seek protection).		(	CWR period only
35	Intentionally Blank			
36	Intentionally Blank			
RECO	NNECTION DATA			
37	# Accounts reconnected	96		
38	# Accounts remaining disconnected	422		
	) 1-30 days	3		
b	) 31-60 days	2		
С	) 61+ days	417		

MN CWR Questions 3 of 3

[END]

# Service extension requests

2012	Resid	ential	Comi	mercial		Existing				
		Avg time		Avg time			residential			commercial
		between		between		# residential	average days			average days
		requested		requested	# of existing	completed	between	# of existing	# commercial	between
	new	date and	New	date and	residential	as	request and	commercial	completed as	request and
	Installs	install	Installs	install	requested	requested	completion	requested	requested	completion
January	26	7	12	17	422	418	1	39	38	1
February	16	27	1	78	393	392	1	28	28	0
March	61	26	2	35	365	364	1	20	20	0
April	123	20	8	61	465	461	1	22	22	0
May	133	23	16	29	572	571	1	27	27	0
June	164	21	9	21	637	633	1	23	23	0
July	164	18	12	52	625	624	1	26	26	0
August	237	24	14	37	831	829	1	35	35	0
September	275	19	29	27	1087	1084	1	61	61	0
October	272	18	16	36	1469	1460	1	149	149	0
November	170	9	14	11	831	821	1	113	113	0
December	37	2	7	0	538	534	1	64	64	0

Employee Action / Behavior Issue
Billing / Meter Read Issue
Collection / Disconnection Issue
Service Quality
Meter Adjustment
Outage
My bill is too high
Service Restoration Intervals
Service Extension Intervals
Others
TIME TO RESOLVE COMPLAINT
Initially
Within 10 days
> 10 days

	JANUARY					FEBRUARY				
		5	54			36	59			
		o/ 5		٥, ٥		٥, ٥	6	۰, ۰		
# of	_	% of	# of	% of	# of	% of	# of	% of		
					complaints for			complaints for		
Commerci	ial	Commercial	Residential	Residential	Commercial	Commercial	Residential	Residential		
Class		Class	Class	Class	Class	Class	Class	Class		
			3	5.55%			12	3.25%		
			11	20.37%	4	1.08%	41	11.11%		
			4	7.41%	4	1.08%	60	16.26%		
			11	20.37%	2	0.54%	69	18.70%		
			2							
			9	16.67%	9	2.44%	75	20.33%		
							1	0.27%		
	2	3.70%	12	22.22%	6	1.63%	84	22.76%		
48					313					
2					48					
4					8					
# resolve	ed by	taking listed	% resolved by	taking listed	# resolved by taking listed % resolved by taking list			y taking listed		
	act	ion	act	ion	act	ion	act	ion		
	1	6	29.0	63%	16	50	43.3	36%		
	2	6	48.3	15%	12	28	34.69%			
	7	7	12.9	96%	1	7	4.61%			
	Ē	5	9.2	6%	6	4	17.3	17.34%		
			<del>-</del>	7			<u> </u>	3		

Employee Action / Behavior Issue
Billing / Meter Read Issue
Collection / Disconnection Issue
Service Quality
Meter Adjustment
Outage
My bill is too high
Service Restoration Intervals
Service Extension Intervals
Others
TIME TO RESOLVE COMPLAINT
Initially
Within 10 days
> 10 days

	MA	RCH		APRIL				
	25	51			21	19		
# of	% of	# of	% of	# of	% of	# of	% of	
complaints for	complaints for	complaints for	complaints for	complaints for	complaints for	complaints	complaints	
Commercial	Commercial	Residential	Residential	Commercial	Commercial	for Residential	for Residential	
Class	Class	Class	Class	Class	Class	Class	Class	
1	0.40%	13	5.18%			7	3.20%	
2	0.80%	41	16.33%	6	2.74%	21	9.59%	
3	1.20%	27	10.76%	2	0.91%	25	11.42%	
2	0.80%	43	17.13%			30	13.70%	
		1	0.40%					
4	1.60%	48	19.12%	2	0.91%	45	20.55%	
						1	0.46%	
4	1.60%	62	24.70%	3	1.37%	77	35.16%	
220				208				
30				6				
1				5				
# resolved by	/ taking listed	% resolved by	y taking listed	# resolved by taking listed % resolved by taking list			y taking listed	
act	ion	act	ion	act	ion	act	ion	
10	01	40.2	23%	10	00	45.	66%	
10	04	41.4	43%	9	)1	41.55%		
4	4	1.5	9%	:	2	0.91%		
4	12	16.7	73%	2	26	11.	87%	
			3				2	

Employee Action / Behavior Issue
Billing / Meter Read Issue
Collection / Disconnection Issue
Service Quality
Meter Adjustment
Outage
My bill is too high
Service Restoration Intervals
Service Extension Intervals
Others
TIME TO RESOLVE COMPLAINT
Initially
Within 10 days
> 10 days

	M	AY			JU	NE	
	1:	22			13	13	
# of	% of	# of	% of	# of	% of	# of	% of
complaints	complaints for		-		complaints for	•	-
for Comercia		Residential	Residential	Commercial	Commercial	Residential	Residential
Class	Class	Class	Class	Class	Class	Class	Class
						6	
	2 1.64%					10	
	1 0.82%				0.88%	21	
		26	21.31%			33	29.20%
	3 2.46%	14	11.48%	2	1.77%	7	6.19%
	1 0.82%	43	35.25%			33	29.20%
			5				2
108				107			
13				4			
1				2			
# resolved	by taking listed	% resolved by	y taking listed	# resolved by	y taking listed	% resolved b	y taking listed
a	action	act	ion	act	ion	act	tion
	47	38.	52%	] 3	33	29.	20%
	48	39.	34%	] 3	35	30.	97%
	2	1.6	64%		4	3.5	54%
	25	24.	49%	4	11	36.	28%

Employee Action / Behavior Issue
Billing / Meter Read Issue
Collection / Disconnection Issue
Service Quality
Meter Adjustment
Outage
My bill is too high
Service Restoration Intervals
Service Extension Intervals
Others
TIME TO RESOLVE COMPLAINT
Initially
Within 10 days
> 10 days

	JU	LY			AUG	GUST	
	12	26			14	14	
# of	% of	# of	% of	# of	% of	# of	% of
					complaints for		
Commercial	Commercial	Residential	Residential	Commercial	Commercial	Residential	Residential
Class	Class	Class	Class	Class	Class	Class	Class
	2.3.22	1	0.79%		2.0.00	4	
		8	6.34%		1.39%	9	
		20	15.87%		2.78%	26	
2	1.59%	48	38.09%		1.39%	33	
	1.3370	4	30.0370	_	1.3370	33	22.3270
		·					
1	0.0.79%	8	6.34%	2	1.39%	7	4.86%
_	0.0.7.07.0		0.0 .//	_	2.0070	2	
				1	0.69%	_	
1	0.79%	33	26.19%		0.69%	51	35.42%
_	0.7575		7	_	0.0070	0-	2
112			•	135			_
13				7			
1				2			
# resolved by	taking listed	% resolved by	taking listed	# resolved by	taking listed	% resolved by	y taking listed
acti	_	act	_		ion		ion
3			31%		.0		78%
4			39%		0		72%
4			7%		3		56%
4:			13%		.6		94%
	_	54		]	-	J1.	.,,

Employee Action / Behavior Issue
Billing / Meter Read Issue
Collection / Disconnection Issue
Service Quality
Meter Adjustment
Outage
My bill is too high
Service Restoration Intervals
Service Extension Intervals
Others
TIME TO RESOLVE COMPLAINT
Initially
Within 10 days
> 10 days

	SEPTE	MBER			OCTO	OBER	
	14	19			13	39	
# of	% of	# of	% of	# of	% of	# of	% of
complaints for	complaints for	complaints for	complaints for	complaints for	complaints for	complaints for	complaints for
Commercial	Commercial	Residential	Residential	Commercial	Commercial	Residential	Residential
Class	Class	Class	Class	Class	Class	Class	Class
		3	2.01%			3	2.16%
3	2.01%	20	13.42%	1	0.72%	14	10.07%
3	2.01%	29	19.46%	3	2.16%	13	9.35%
1	0.67%	35	23.49%			56	40.29%
1	0.67%	5	3.36%	1	0.72%	4	2.88%
		1	0.67%				
						1	0.72%
2	1.34%	46	30.87%	3	2.16%	40	
			2				2
139				130			
7				6			
3				3			
# resolved by	taking listed	% resolved by	y taking listed	# resolved by	/ taking listed	% resolved by	y taking listed
act	ion	act	ion	act	ion	act	ion
5	4	36.2	24%	5	52	37.	41%
5	57	38.2	26%	5	66	40.	29%
,	0	25.1	= O0/	2	31	22.5	200/
3	8	25.:	50%		) I		30%

Employee Action / Behavior Issue
Billing / Meter Read Issue
Collection / Disconnection Issue
Service Quality
Meter Adjustment
Outage
My bill is too high
Service Restoration Intervals
Service Extension Intervals
Others
TIME TO RESOLVE COMPLAINT
Initially
Within 10 days
> 10 days

		NOVE	MBER			DECE	MBER	
		9	9			13	19	
	# of	% of	# of	% of	# of	% of	# of	% of
C	omplaints for	complaints for	complaints for	complaints for				
	Commercial	Commercial	Residential	Residential	Commercial	Commercial	Residential	Residential
	Class	Class	Class	Class	Class	Class	Class	Class
			3	3.03%			2	1.68%
			10	10.10%			18	15.13%
			12	12.12%			29	24.40%
	1	1.01%	28	28.28%	2	1.68%	20	16.81%
	1	1.01%	3			2.52%	4	3.36%
			1	1.01%				
							1	0.84%
	5	5.05%	35	35.35%		5.88%	33	
				3				2
9:	L				83			
6					1			
2					35			
	# resolved by	_	% resolved by	_	1	/ taking listed		y taking listed
	act		act			ion		ion
	3			37%		37		09%
	4	5	45.4	15%	6	50	50.4	42%
	1	7	17.3	17%	2	22	18.4	49%

#### Answer time for gas emergency phone lines

201	2
-----	---

	January	February M	arch April	May	June	July	Augus	t Sep	tember Octob	er Nov	vember Dec	ember AVI	ERAGE TOTAL	
Total calls	1,628	1,312	1,235	1,244	1,339	1,279	1,337	1,317	1,401	1,720	1,912	1,617	1445	17,341
Average speed of answer	7	7	7	6	7	7	7	7	5	6	9	7	6.8	
% answered in 15 seconds	90.57%	91.39%	91.41%	92.96%	92.33%	92.81%	93.78%	92.71%	94.28%	95.20%	89.07%	91.46%	92.3%	

#### Tech Response Time From Time of Call to

Arrival

	January	February	March	April	May	June	July	August	September	October	November	December	Total
Calls responded to in Under 1 hour	491	387	404	401	433	409	426	448	572	610	676	503	5760
Calls responded to in Over 1 hour	29	17	20	23	26	25	23	31	17	23	204	23	461
Total Calls	520	404	424	424	459	434	449	479	589	633	880	526	6221

Calls responded to in	Under 1 hour

	NW region	NE region	CN region	SE region	SW region	Total
January	48	85	110	179	69	491
February	52	70	85	136	44	387
March	55	70	93	141	45	404
April	36	83	88	145	49	401
May	53	84	126	129	41	433
June	33	114	85	127	50	409
July	47	95	80	157	47	426
August	52	85	109	157	45	448
September	76	116	127	167	86	572
October	79	111	134	207	79	610
November	54	105	239	205	73	676
December	45	82	171	153	52	503
Totals	630	1100	1447	1903	680	5760

MERC Average emergency response time in minutes	Month
January	0.28.33
February	0.26.58
March	0.27.48
April	0.27.46
May	0.29.28
June	0.28.44
July	0.28.22
August	0.28.32
September	0.28.12
October	0.26.37
November	0.49.59
December	0.29.07
YTD Average 2012	0:30:00

#### Calls responded to in Over 1 hour

	NW region	NE region	CN region	SE region	SW region	Total
January	7	4	10	3	5	29
February	6	1	1	4	5	17
March	7	0	2	5	6	20
April	7	0	8	4	4	23
May	7	2	9	2	6	26
June	5	6	2	7	5	25
July	14	1	4	0	4	23
August	9	3	6	7	6	31
September	6	4	1	1	5	17
October	7	5	3	2	6	23
November	7	4	182	8	3	204
December	7	2	6	1	7	23
Totals	89	32	234	44	62	461

MERC's emergency response time target is 30 minutes

\*note: Central increase in Nov due to propane plant release resulting in over 300 leak calls

Emergency re	ponse time												
2012													
	January	February	March	April	May	June	July	August	September	October	November	December	Total
Total calls	520	404	424	424	459	434	449	479	589	633	880	526	6221
# responded to in < 1 hour	491	387	404	401	433	409	426	448	572	610	676	503	5760
% responded to in < 1 hour	94.4%	95.8%	95.3%	94.6%	94.3%	94.2%	94.9%	93.5%	97.1%	96.4%	76.8%	95.6%	92.6%
# responded to in > 1 hour	29	17	20	23	26	25	23	31	17	23	204	23	461
% responded to in > 1 hour	5.9%	4.4%	5.0%	5.7%	6.0%	6.1%	5.4%	6.9%	3.0%	3.8%	30.2%	4.6%	7.4%
Average minutes to respond	29	27	28	28	29	29	28	29	28	27	50	29	30

\*note: Central increase in Nov due to propane plant release resulting in over 300 leak calls

### Mislocates

2012													
	January	February	March	April	May	June	July	August	September	October	November	December	TOTAL
Total locates	1561	856	2080	5624	9090	9480	8383	9579	4242	7976	9294	2831	70996
Mislocates	0	0	0	0	1	3	4	5	4	2	3	2	24
% mislocated	0.000%	0.000%	0.000%	0.000%	0.011%	0.032%	0.048%	0.052%	0.094%	0.025%	0.032%	0.071%	0.034%

# Gas lines damaged

_	_		_
~	ſ١	1	7
_	v	1	_

	January	February	March	April	May	June	July	August	September	October	November	December	Total
Total Fault of Company employee or	1	0	4	18	8	12	31	26	30	18	15	11	174
company contractor damage by	0	0	1	2	1	3	5	8	3	2	3	4	32
others	1	0	3	16	7	9	26	18	27	16	12	7	142
System issue	0	0	0	0	0	0	0	0	0	0	0	0	0
Miles of Pipe as of 12/31/12	4,453	4,453	4,453	4,453	4,453	4,453	4,453	4,453	4,453	4,453	4,453	4,453	4,453

Damage per 100 miles of pipe

Under the control of MERC Employees

Caused by all others

3.19

2012

			ata.a.a	I		ī	
			outage caused by				1
		Outage	MERC				
		_	employee	outogo	Number of	outogo	
		system	or MERC	outage caused by	Number of	outage	Lost Cos
DATE	Address	issue	contractor	other	affected	duration/m inutes	Billed/Mcf
DATE	Address	issue	COTILIACIOI	other	arrecteu	inutes	Billeu/Ivici
JANUARY							
1/5/2012	133 2nd Ave Worthington	N	N	Y	2	15	0.00
1/7/2012	120 N Dugan Welcome	N	N	Y	1	1200	8.19
1/19/2012	125 Center St Oronoco	N	N	Y	1	549	24.60
FEBRUARY							
MARCH							
3/20/2012	4916 Whispering Way Eagan	N	N	Υ	1	15	9.06
3/27/2012	3355 Discovery Rd Eagan	N	N	Υ	1	20	0.00
3/8/2012	13 South St Dodge Center	N	N	Υ	1	96	4.97
3/19/2012	913 17th Ave NE Rochester	N	N	Υ	1	60	0.57
3/29/2012	301 2nd St NW Kasson	N	N	Υ	2	80	0.00
APRIL							
4/1/2012	428 Superior Ave Crosby	N	N	Υ	1	300	0.16
4/2/2012	105 S Main Dover	N	N	Υ	1	20	0.00
4/9/2012	221 7th St NW Rochester	N	N	Υ	1	120	0.18
4/20/2012	1201 S Broadway Rochester	N	N	Υ	3	60	0.72
4/11/2012	432 N Rebecca Ivanhow	N	N	Υ	1	780	0.06
4/26/2012	15 W Front St Cottonwoood	N	N	Υ	1	35	0.51
4/30/2012	310 Brown St Jackson	N	N	Υ	1	1311	32.78
4/16/2012	39545 Government Rd Hinckley	N	N	Υ	1	45	4.34
4/24/2012	850 Hwy 65 S Mora	N	N	Υ	1	30	2.07
4/5/2012	21547 Harvest Hills Prior Lake	N	N	Υ	1	90	4.65
4/24/2012	20195 Holyoke Ave Lakeville	N	N	Υ	1	60	74.40
4/26/2012	123 NE 7th St Grand Rapids	N	N	Υ	1	20	0.19
4/30/2012	50940Miller Highway Hermantown	N	N	Υ	100	540	1.24
MAY	· ·						
5/15/2012	215 Highway 56 Hayfield	N	N	Υ	1	93	2.46
5/26/2012	1619 Wishire Ct NE Rochester	N	N	Y	1	150	0.72

5/25/2012	418 E Eyota St Dover	N	N	Υ	6	120	0.00
5/7/2012	350 S Edquist Appleton	N	N	Υ	1	15	0.26
5/30/2012	507 S Hwy Jackson	N	Υ	N	1	30	0.72
5/18/2012	940 W 4th St Rush City	N	N	Υ	1	60	0.00
5/5/2012	1301 Trapp Rd Eagan	N	N	Υ	1	15	7.57
5/30/2012	15100 Cty Rd 23 Verndale	N	N	Υ	1	160	0.46
5/2/2012	1237 Lake Ave Detroit Lakes	N	N	Υ	1	60	2.15
5/16/2012	719 19th St NW Bemidji	N	N	Υ	1	10	2.87
JUNE							
6/1/2012	312 N 4th Ave Biwabik	N	N	Υ	1	30	0.27
6/28/2012	100 Block E Main Ada	N	N	Υ	1	20	0.00
6/25/2012	3259 Terminal Dr Eagan	N	N	Υ	1	135	144.85
6/28/2012	5204 Oriole Dr Farmington	N	N	Υ	1	15	4.65
6/26/2012	27920 Danville Ave Castle Rock	N	N	Υ	1	190	148.80
6/24/2012	1654 Hickory Ln Eagan	N	N	Υ	4	180	29.52
6/5/2012	2700 Schaeffer Ln NE Rochester	N	N	Υ	1	60	5.36
6/4/2012	626 Chalet Dr Rochester	N	Υ	N	1	60	1.12
6/12/2012	532 Willow Bend Ln SW Rochester	N	N	Υ	2	40	24.16
6/20/2012	1104 6th Ave NW Rochester	N	Υ	N	1	60	8.58
6/16/2012	6810 Chester Heights Rochester	N	N	Υ	1	30	1.12
6/12/2012	705 3rd Ave Windom	N	N	Υ	1	20	8.96
6/26/2012	857 Hwy 12 Ortonville	N	N	Υ	1	30	0.00
6/12/2012	205 3rd St E Canby	N	N	Υ	1	50	16.40
JULY							
7/9/2012	992 Gary St Calumet	N	N	Υ	1	30	0.21
7/1/2012	5668 Miller Hwy Pike Lake	N	N	Υ	1	90	0.31
7/13/2012	3113 Cty Rd 112 International Falls	N	N	Υ	1	15	3.10
7/14/2012	4846 Morris Thomas Rd Hermantown	N	N	Υ	1	5	0.00
7/16/2012	19563 Gama Beach Rd Grand Rapids	N	N	Υ	2	150	6.70
7/18/2012	18394 520th St Deer River	N	N	Υ	1	30	8.04
7/18/2012	1531 E 3rd Ave International Falls	N	N	Υ	1	27	6.20
7/26/2012	1407 E Hwy 2 Grand Rapids	N	N	Υ	1	40	10.72
7/9/2012	123 Carlton Dr SW Rochester	N	N	Υ	1	90	21.00
7/19/2012	300 3rd Ave NW Pine Island	N	N	Υ	1	120	0.00
7/31/2012	25510 625th St Kasson	N	N	Υ	1	5	1.34
7/25/2012	120 E Main west Concord	N	N	Υ	1	240	5.25
7/9/2012	14155 Abbeyfield Ct Rosemount	N	N	Υ	1	60	18.60
7/23/2012	3805 Windcrest Ct Eagan	N	N	Υ	2	120	2.46

7/12/2012	3430 200th St W Farmington	N	N	Υ	1	60	19.38
7/10/2012	37887 Lincoln Trail North Branch	N	N	Y	1	60	4.34
7/17/2012	5400 Oriole Dr Farmington	N	N	Υ	1	15	4.02
7/18/2012	5417 Oriole Dr Farmington	N	N	Υ	1	20	1.95
7/2/2012	2038 Knollwodd Dr Fairmont	N	N	Υ	1	90	0.93
7/5/2012	1378 Springfield Pkwy Jackson	N	N	Υ	1	143	32.75
7/3/2012	Weave & Cleveland Welcome	N	N	Υ	7	60	14.58
7/9/2012	418 Weaver St Welcome	N	N	Υ	9	1020	3.60
7/23/2012	216 1/2 Cleveland St Welcome	N	N	Υ	1	60	0.80
7/24/2012	1208 River Rd Windom	N	N	Y	2	1020	45.80
7/12/2012	1156 River Rd Windom	N	N	Υ	1	1200	0.24
7/24/2012	101 Shady Ln Jackson	N	N	Y	1	60	0.69
7/2/2012	111 Benjamin Jackson	N	N	Υ	3	1140	111.90
7/20/2012	300 Block Hwy 9 Ada	N	N	Υ	1	0	0.00
7/22/2012	1332 E Shore Dr Detroit Lakes	N	N	Υ	2	20	4.65
7/23/2012	500 8th Ave Ironton	N	N	Υ	1	0	0.00
7/31/2012	506 SE 7th Ave Roseau	N	N	Υ	1	120	0.00
AUGUST		N	N	Υ			
8/12/2012	609 18th St Cloquet	N	N	Υ	1	120	8.67
8/16/2012	2014 Town Rd 416 Ranier	N	N	Υ	1	5	1.55
8/17/2012	607 18th St Cloquet	N	N	Υ	1	60	8.67
8/24/2012	Golf Course and Horseshoe Rd Cloquet	N	N	Υ	74	245	30.20
8/8/2012	627 5th St SW Rochester	N	Υ	N	1	60	4.29
8/8/2012	1408 Pahama Ct Rochester	N	Υ	N	14	240	29.22
8/14/2012	7130 SE 30th St Rochester	N	N	Υ	1	349	0.14
8/14/2012	1213 S Broadway Rochester	N	N	Υ	1	90	0.10
8/21/2012	801 S Broadway Rochester	1	N	Υ	1	180	0.46
8/15/2012	726 3rd St NW Rochester	N	N	Υ	1	90	2.15
8/27/2012	30 Civic Center Dr Rochester	N	Υ	N	1	30	17.19
8/30/2012	25055 608th St Mantorville	N	Υ	N	1	20	5.36
8/1/2012	723 NW 2nd St Rochester	N	N	Υ	1	360	2.86
8/9/2012	110 Center Ave S Hayfield	N	N	Υ	2	345	160.08
8/2/2012	1392 Cleome Ln Eagan	N	Υ	N	1	10	2.46
8/26/2012	350 Johnson Ave Pine City	N	N	Υ	1	10	0.47
8/29/2012	1692 Covington Ln Eagan	N	N	Υ	2	120	7.38
8/24/2012	669 Coventry Pkwy Eagan	N	N	Υ	1	60	9.84
8/6/2012	14640 Diamond Path Rosemount	N	N	Y	1	120	22.92
8/15/2012	419 6th St Pine City	N	Υ	N	2	150	6.76

8/7/2012	10005 205th St W Rosmeount	N	Y	N	1	30	1.17
8/20/2012	1609 6th Ave Mountain Lake	N	N	Υ	1	60	2.73
8/6/2012	511 Main St Lamberton	N	N	Υ	1	5	22.32
8/27/2012	1429 6th Ave Mountain Lake	N	N	Υ	1	60	3.20
8/28/2012	1403 6th Ave Mountain Lake	N	N	Υ	1	260	3.20
SEPTEMBER							
9/4/2011	1108 Ugstad Rd Proctor	N	N	Υ	3	35	173.60
9/10/2012	715 17th St Int Falls	N	N	Υ	1	120	7.75
9/11/2012	1721 1st Ave E Int Falls	N	N	Υ	1	30	9.30
9/11/2012	1571 Airport Rd Cloquet	N	N	Υ	1	240	0.00
9/11/2012	609 18th St Cloquet	N	N	Υ	1	90	0.00
9/14/2012	106 Sharon St Buhl	N	N	Υ	1	60	4.02
9/20/2012	444 3rd St Int Falls	N	N	Υ	2	115	0.29
9/5/2012	10 9 1/2 St SE Rochester	N	Y	N	3	42	6.01
9/8/2012	218 N Chatfield St Dover	N	N	Υ	267	390	39.60
9/14/2012	100 9th St SE Kasson	N	N	Υ	1	96	5.78
9/14/2012	1355 East Ln LaCrescent	N	N	Υ	3	90	33.21
9/14/2012	2nd St & 9Th Ave Rochester	N	N	Υ	19	45	11.46
9/8/2012	955 21st SE Rochester	N	N	Υ	1	120	1.08
9/11/2012	723 2nd St NW Rochester	N	N	Υ	1	60	0.54
9/28/2012	1117 E Caledonia St Caledonia	N	N	Υ	1	510	5.54
9/4/2012	17280 Sunset Trail Pine City	N	N	Υ	1	5	0.00
9/8/2012	8896 197th St Lakeville	N	N	Υ	1	60	4.65
9/9/2012	11300 235th St E Lakeville	N	N	Υ	1	105	7.75
9/12/2012	313 Walnut St Farmington	N	N	Υ	1	60	10.20
9/6/2012	1696 Woodgate Ln Eagan	N	Υ	N	2	60	2.46
9/19/2012	213 Cleveland Welcome	N	N	Υ	1	45	0.40
9/25/2012	1317 2nd Ave Mountain Lake	N	N	Υ	1	60	24.40
9/27/2012	908 Milwaukee Lakefield	N	N	Υ	1	1080	77.50
9/15/2012	213 Elm St Tracy	N	N	N	1		
OCTOBER							
10/11/2012	315 SE 1st St Grand Rapids	N	N	Υ	1	15	0.29
10/22/2012	301 3rd St Nashwauk	N	Y	N	1	60	0.00
10/31/2012	34336 Chestnut Cir Moos Lake	N	N	Υ	1	30	0.27
10/3/2012	61057 252nd Ave Mnatorville	N	N	Y	1	90	7.44
10/24/2012	200 2nd St Claremont	N	N	Υ	1	75	0.06
10/19/2012	2003 NE Parkwood Hills Dr Rochester	N	N	Y	1	240	1.08
10/17/2012	116 E Main Hayfield	N	N	Υ	1	65	17.18
	•			-			

House destroyed

10/2/2012	1317 2nd Ave Mt Lake	N	N	Υ	1	15	2.70
10/4/2012	1313 2nd Ave Mt Lake	N	N	Υ	1	15	2.70
10/9/2012	401 Milwaukee Lakefield	N	N	Υ	1	60	1.10
10/22/2012	262 State St Jackson	N	N	Υ	1	420	0.51
10/6/2012	9596 Main St Elko	N	N	Υ	1	60	1.17
10/13/2012	14429 565th St West Concord	N	N	Υ	1	10	0.47
10/9/2012	3500 Dodd Rd Eagan	N	Υ	N	1	90	128.76
10/12/2012	190 Shorewood Detroit Lakes	N	N	Υ	1	15	4.65
10/2/2012	23402 Cross Dr Deerwood	N	N	Υ	1	68	18.22
NOVEMBER							
11/1/2012	87 Outer Dr Silver Bay	N	Υ	N	1	20	0.00
11/13/2012	702 NE 9th Ave Grand Rapids	N	N	Υ	1	100	2.68
11/30/2012	1504 Edge Dr Cloquet	N	N	Υ	1	150	0.78
11/6/2012	839 5th Ave SE Rochester	N	Υ	N	1	60	0.14
11/13/2012	2138 Gemini Dr SW Rochester	N	N	Υ	1	90	1.55
11/27/2012	416 State St West Concord	N	N	Υ	1	315	22.03
11/1/2012	235 State St Jackson	N	N	Υ	1	960	109.89
11/23/2012	37303 600th Ave Mt Lake	N	N	Υ	1	60	39.41
11/8/2012	132 2nd St NE Crosby	N	Υ	N	1	90	0.00
DECEMBER							
12/5/2012	1308 Hwy 33 Cloquet	N	N	Υ	1	480	515.04
12/4/2012	2930 146th St W Rosemount	N	N	Υ	1	120	0.00
12/4/2012	4462 Dodd Rd Eagan	N	N	Υ	1	15	0.00
12/4/2012	24232 Pillsbury Lakeville	N	N	Υ	1	150	304.50

# Service interruptions

2012	January	February	March	April	May	June	July	August	September	October	November	December	Total
Total System	3	0	5	13	10	14	31	25	23	16	9	4	153
Integrity Company employee or company	0	0	0	0	0	0	0	0	0	0	0	0	0
contractor damage caused by	0	0	0	0	1	2	0	7	2	2	3	0	17
other	3	0	5	13	9	12	31	18	21	14	6	4	136

		Outage caused by	outage caused by MERC employee or MERC	outage caused by	Number of customers	outage	
DATE	Address	system issue	contractor	other	affected	duration	comments
1/19/2012	125 E Center Oronoco	N	N	Y	1	9.15 hours	vehicle ran off the road and hit a residential meter
5/18/2012	Cloquet	N	N	Y	2	0	Transmission pipeline experienced low pressure. Only 2 customers affected had alernate fuel source.
6/26/2012	27920 Danville Ave Castle Rock	N	N	Y	1	3.16	Service line severed, excavator had not requested a locate.
7/3/2012	Rochester International Airport	N	N	N	0	0	The service to the airport has it's own odorizer. During low load periods "slugging" can occur. Slugging is where odorant pools and eventually passes through the line. The liquid odorant can be easily detected through any of the gas burners. This is what occurred resulting in the the fire department evacuating the airport.
8/13/2012	1771 Yankee Doodle Rd Eagan	Y	N	N	0	0	Measurement Tech was testing large volume meter. When tech went to trun the inlet valve on the valve failed (broke). 2 buildings were evacuated while the valve was being replaced.
9/10/2012	218 N Chatfield St Dover	N	N	Υ	267	390	Contractor severed main feed serving Dover, requiring turning gas off to the town. The contractor was determined to be at fault.
9/11/2012	1571 Airport Rd Cloquet	N	N	Y	1	240	Contractor severed service line to nursing home, resulting in the nursing home being evacuated. The contractor was determined to be at fault.
9/15/2012	213 Elm St Tracy	N	N	N	1		Home destroyed due to explosion. Investigation on-going.
12/6/2012	20802 Kensington Blvd Lakeville	N	N	N	0	0	200 people evacuated from commercial building by business management. No gas in building, only 3 small leaks were found.

#### O&M expenses FERC Account 901 and 903 plus payroll taxes and benefits

2012
------

January	February	March	April	May	June	July	August	September	October	November	December	Total
\$ 550,986 \$	454,909 \$	642,276 \$	549,033 \$	513,547 \$	522,441 \$	485,439 \$	488,944	\$ 474,394	\$ 753,406	\$ 393,197	\$ 580,755 \$	6,409,328
	901000	903000										
Jan-13 \$	38,652 \$	512,335										
Feb-13 \$	54,616 \$	400,293										
Mar-13 \$	50,879 \$	591,397										
Apr-13 \$	16,416 \$	532,618										
May-13 \$	35,304 \$	478,243										
Jun-13 \$	33,300 \$	489,141										
Jul-13 \$	33,505 \$	451,934										
Aug-13 \$	38,405 \$	450,538										
Sep-13 \$	53,248 \$	421,147										
Oct-13 \$	59,593 \$	693,813										
Nov-13 \$	43,001 \$	350,196										
12-Dec \$	48,223 \$	532,532										
\$	505,142 \$	5,904,186 \$	6,409,328									

# **AFFIDAVIT OF SERVICE**

STATE OF MINNESOTA	)
	) ss
COUNTY OF HENNEPIN	)

Kristin M. Stastny hereby certifies that on the 1st day of May, 2013, on behalf of Minnesota Energy Resources Corporation (MERC) she electronically filed a true and correct copy of MERC's Service Quality Report on <a href="www.edockets.state.mn.us">www.edockets.state.mn.us</a>. Said documents were also served via U.S. mail and electronic service as designated on the attached service list.

/s/ Kristin M. Stastny
Kristin M. Stastny

Subscribed and sworn to before me this 1<sup>st</sup> Day of May, 2013.

/s/ Paula Bjorkman Notary Public, State of Minnesota

First Name	Last Name	Email	Company Name	Address	Delivery Method	View Trade Secret	Service List Name
Michael	Ahern	ahern.michael@dorsey.co m	Dorsey & Whitney, LLP	50 S 6th St Ste 1500  Minneapolis, MN 554021498	Electronic Service	No	GEN_SL_Minnesota Energy Resources Corporation_General Service List
Julia	Anderson	Julia.Anderson@ag.state.m n.us	Office of the Attorney General-DOC	1800 BRM Tower 445 Minnesota St St. Paul, MN 551012134	Electronic Service	No	GEN_SL_Minnesota Energy Resources Corporation_General Service List
Michael	Bradley	bradleym@moss- barnett.com	Moss & Barnett	4800 Wells Fargo Ctr 90 S 7th St Minneapolis, MN 55402-4129	Electronic Service	No	GEN_SL_Minnesota Energy Resources Corporation_General Service List
Sharon	Ferguson	sharon.ferguson@state.mn .us	Department of Commerce	85 7th Place E Ste 500 Saint Paul, MN 551012198	Electronic Service	No	GEN_SL_Minnesota Energy Resources Corporation_General Service List
Daryll	Fuentes	N/A	USG	550 W. Adams Street  Chicago, IL 60661	Paper Service	No	GEN_SL_Minnesota Energy Resources Corporation_General Service List
Burl W.	Haar	burl.haar@state.mn.us	Public Utilities Commission	Suite 350 121 7th Place East St. Paul, MN 551012147	Electronic Service	No	GEN_SL_Minnesota Energy Resources Corporation_General Service List
Richard	Haubensak	RICHARD.HAUBENSAK@ CONSTELLATION.COM	Constellation New Energy Gas	Suite 200 12120 Port Grace Boulevard La Vista, NE 68128	Electronic Service	No	GEN_SL_Minnesota Energy Resources Corporation_General Service List
Amber	Lee	lee.amber@dorsey.com	Dorsey & Whitney LLP	Suite 1500 50 South Sixth Street Minneapolis, MN 55402	Electronic Service	No	GEN_SL_Minnesota Energy Resources Corporation_General Service List
John	Lindell	agorud.ecf@ag.state.mn.us	Office of the Attorney General-RUD	1400 BRM Tower 445 Minnesota St St. Paul, MN 551012130	Electronic Service	No	GEN_SL_Minnesota Energy Resources Corporation_General Service List
Brian	Meloy	brian.meloy@leonard.com	Leonard, Street & Deinard	150 S 5th St Ste 2300 Minneapolis, MN 55402	Electronic Service	No	GEN_SL_Minnesota Energy Resources Corporation_General Service List

First Name	Last Name	Email	Company Name	Address	Delivery Method	View Trade Secret	Service List Name	
Andrew	Moratzka	apmoratzka@stoel.com	Stoel Rives LLP	33 South Sixth Street Suite 4200 Minneapolis, MN 55402	Electronic Service	No	GEN_SL_Minnesota Energy Resources Corporation_General Service List	
Eric	Swanson	eswanson@winthrop.com	Winthrop Weinstine	225 S 6th St Ste 3500 Capella Tower Minneapolis, MN 554024629	Electronic Service	No	GEN_SL_Minnesota Energy Resources Corporation_General Service List	
Gregory	Walters	gjwalters@minnesotaenerg yresources.com	Minnesota Energy Resources Corporation	3460 Technology Dr. NW  Rochester, MN 55901	Electronic Service	No	GEN_SL_Minnesota Energy Resources Corporation_General Service List	