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May 1, 2013

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

RE: Compliance Filing of Great Plains Natural Gas Co. Gas Service Quality Annual Report Docket No. G-004/M-13-____

Dear Dr. Haar:

Great Plains Natural Gas Co. (Great Plains), a Division of MDU Resources Group, Inc., herewith electronically submits its Annual Gas Service Quality Report for the calendar year 2012.

In addition, Great Plains provides a copy of The Reporting Summary and Changes Matrix (Reporting Matrix) developed by the Natural Gas Service Quality Reporting Workgroup as part of its Annual Gas Service Quality Report. The Reporting Matrix is provided in response to the Commission's Order Accepting Reports and Setting Further Requirements issued March 6, 2012 requiring the parties convene a workgroup to work on improving consistency in reporting and to address the issues described in the Commission's Order.

Great Plains respectfully requests this filing be accepted as being in full compliance with the filing requirements of this Commission.

Sincerely,

Is/ Tamie Aberle

Tamie Aberle Director of Regulatory Affairs

1. Call Center Response Time (Schedule 1)

The reporting metrics are the total number of utility calls, including IVR calls, answered by Great Plains' representatives, the percent of calls answered within 20 seconds, and the average speed of answer. The 2012 data is provided on Schedule 1.

Great Plains' call center response time was 89% of calls answered in 20 seconds or less for 2012. In 2012 there were a total of 26,221 non-emergency calls answered. The average speed of answer data includes all calls, including gas emergency telephone calls.

2. Meter Reading Performance (Schedule 2)

The reporting metrics include a detailed report on meter-reading performance for each customer class and for each calendar month:

- The number and percentage of customer meters read by utility personnel;
- The number and percentage of customer meters self-read by customers;
- The number and percentage of customer meters estimated;
- The number and percentage of customer meters that have not been read by utility personnel for periods of 6 to 12 months and for periods longer than 12 months, and an explanation as to why they have not been read; and
- Data on monthly meter-reading staffing levels, by work center or geographical area.

The 2012 data is provided on Schedule 2.

There were a total of 258,074 meter reads in 2012, of which 99.91% were read by utility contracted personnel, with the remainder self-read by customers. There were no estimated reads in 2012. Great Plains did not have any meters that went unread for more than 6 months. The average meter-reading staffing level for 2012 was eight people. Great Plains has not deployed AMR in its service area.

3. Involuntary Service Disconnection (Schedule 3)

The reporting metric is to reference data that is submitted under Minnesota Statutes §§216B.09 and 216B.096, subdivision 11.

A summary of the Company's Cold Weather Rule Compliance Questionnaires submitted in 2012 pursuant to Minnesota Statutes §§216B.091 and 216B.096, subdivision 11 is included in Schedule 3.

In 2012 Great Plains sent 13,726 disconnection notices and there were 1,093 customers whose services were disconnected for non-payment.

4. Service Extension Request Response Time (Schedule 4)

The reporting metrics include a detailed report on service extension request response times for each customer class and each calendar month:

- 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 in-service date requested by the customer or the date the premises were ready for service; and
- 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 interval between the date service was installed and the date the premises were ready for service.

The 2012 data is provided on Schedule 4.

Great Plains received 166 new service extension requests and 1,726 renewed service extension requests in 2012. The renewed service extension statistics do not include reconnection of service to customers disconnected by the Company for non-payment of service. Great Plains currently tracks the service line application date but has not tracked the date the property is ready for the service line installation, therefore the report reflects the time from completion of the service line installation to the date the meter was installed. Great Plains incorrectly represented that the application date is used as the start date for determination of the average days to complete a new service line installation in the Reporting Summary and Changes Matrix provided as Schedule 13.

5. Customer Deposits (Schedule 5)

The reporting metrics are the total number of customers who were required to make a deposit as a condition of receiving service. The 2012 data is provided on Schedule 5. This reporting requirement became effective for Great Plains January 1, 2011.

Great Plains did not require a deposit as a condition of receiving new service in 2012.

6. Customer Complaints (Schedule 6)

The reporting metric includes a detailed report on complaints for each customer class and calendar month:

- The number of complaints received;
- The number and percentage of complaints by type of complaint;
- The number and percentage of complaints by resolution timeframe;
- The number and percentage of complaints by resolution type; and
- The number of complaints forwarded to Great Plains by the Minnesota Consumer Affairs Office.

The 2012 data is provided on Schedule 6.

This reporting requirement became effective for Great Plains January 1, 2011. For the 2011 and 2012 Gas Service Quality Reports, only customer calls that were escalated to a supervisor for resolution were categorized as a customer complaint and reported by Great Plains. There were eighteen complaints recorded in 2012. Starting in 2013, Great Plains is tracking and labeling all calls that an agent determines to be a concern/and or complaint, summarized by call type and will include the results in the 2013 Gas Service Quality Report.

7. Gas Emergency Response Time (Schedule 7)

The reporting metric is the elapsed time between the time Great Plains was first notified of the emergency and the time that a qualified emergency response person arrives at the incident location and begins to make the area safe. Great Plains reports all calls coded as emergency calls including fire, gas odor, and line hits. Emergency response times are reported as calls responded to in one hour or less and calls responded to in over one hour. This same information, in total, is reported in the Emergency Response Report to the Minnesota Office of Pipeline Safety (MNOPS). The 2012 data is provided on Schedule 7. Great Plains has also included copies of its 2012 bi-monthly Emergency Response Reporting Forms in Schedule 7.

In 2012, the percent of emergency calls responded to in less than one hour was 100% which was an increase compared to 98% in 2011. There were 366 total calls answered in 2012, which was a decrease of 28% from 2011. The average response time in 2012 was 14 minutes.

8. Mislocates (Schedule 8)

The reporting metric is to report data on mislocates by providing the monthly number of locate requests received through the Minnesota Gopher State One Call system and the number of mislocates that resulted in a damage to a gas

line, including the number of times a line is damaged due to a mismarked line or failure to mark a line. The 2012 data is provided on Schedule 8.

Mislocates decreased from 6 in 2011 to 1 in 2012. There were a total of 7,490 locate tickets in 2012, a decrease of 2.4% from 2011.

9. Gas System Damage (Schedule 9)

The reporting metric is the number of gas lines damaged (or hit), categorized according to whether the damage was caused by Great Plains' employees or contractors, or whether the damage was due to any other unplanned cause. The 2012 data is provided on Schedule 9. Also provided on Schedule 9 is the number of miles of distribution and transmission pipe Great Plains operates in Minnesota and a per 100 miles of pipe damage rate calculation. Great Plains has also included copies of its 2012 Annual Utility Damage Report Forms in Schedule 9.

Gas system damages increased from 30 in 2011 to 68 in 2012. Of the 68 damages in 2012, fourteen were under the control of Great Plains' employees and contractors.

Great Plains accounts for lost gas associated with at-fault contractor main strikes in accordance with the Commission's Order in Docket No. G999/AA-10-885

10. Gas Service Interruption (Schedule 10)

The reporting metric is to report data on all gas service interruptions, including the number of customers affected and the average duration of the outage, categorized according to whether the interruption was caused by Great Plains' employees or contractors, or whether the interruption was due to any other unplanned cause. The 2012 data is provided on Schedule 10.

Great Plains had a total of 48 gas service interruptions in 2012 affecting a total of 115 customers. There were no gas service interruptions qualifying as reportable to MNOPS in 2012.

11. Gas Emergency Phone Response Time (Schedule 11)

The reporting metrics are the total number of utility calls answered by Great Plains' representatives, the percent of calls answered within 20 seconds, and the average speed of answer. The data 2012 data is provided on Schedule 11.

The average percent of calls answered within 20 seconds or less increased from 79.97% in 2011 to 83.75% in 2012. The average speed of answer also improved from 15 seconds in 2011 to 13 seconds in 2012. There were a total of 1,437 calls coming into the system as emergency calls in 2012.

12. Customer Service Related Operations and Maintenance Expenses (Schedule 12)

The reporting metric is the amount of customer service related operation and maintenance expenses incurred on behalf of Minnesota customers based on the costs recorded in FERC accounts 901 and 903 plus payroll taxes and benefits. The 2012 data is provided on Schedule 12.

Customer service related expenses decreased from \$349,451 in 2011 to \$347,607 in 2012.

13. The Reporting Summary and Changes Matrix (Reporting Matrix) developed by the Natural Gas Service Quality Reporting Workgroup is provided as Schedule 13. The Commission, in its Order Accepting Reports and Setting Further Requirements issued March 6, 2012 required the parties convene a workgroup to work on improving consistency in reporting and to address the issues described in the Commission's Order¹. Great Plains participated in the Natural Gas Service Quality Utility Stakeholder Group meeting, organized by Xcel Energy held on June 22, 2012. Pursuant to this meeting and subsequent follow up among the parties, the Utility Stakeholder Group devised the attached Reporting Matrix to provide a matrix of the current state reporting including metric reporting definitions; future reporting modifications that would achieve or improve reporting consistency across the natural gas utilities and the effective date of the noted reporting changes.

¹ Docket Nos. G-004/M-11-363, G-007,011/M-10-374; G-008/M-10-378; G-022/M-11-356; G-002/M-11-360 and G-001/M-11-361

Call Center Response Times

	Total	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Service Level - % of Calls answered in 20 seconds or less.	89%	95%	95%	97%	89%	78%	85%	90%	93%	86%	84%	89%	91%
Average Speed of Answer (in seconds) 1/	13	16	14	9	27	20	14	10	8	11	11	8	5
Total Calls Answered	26,221	2,035	2,040	1,831	2,405	2,257	1,807	1,982	2,187	2,252	3,021	2,205	2,199

1/ Reflects the average speed of answer for all calls, including gas emergency telephone calls.

Meter Reading Performance

	Total	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Total number of meters	258,074	21,496	21,488	21,478	21,468	21,465	21,462	21,461	21,471	21,506	21,566	21,594	21,619
Meters read by utility per	sonel												
Residential	216,851	18,254	18,288	18,333	18,290	18,271	17,914	17,728	17,698	17,525	18,035	18,063	18,452
Commercial	40,982	3,220	3,177	3,121	3,178	3,168	3,523	3,708	3,749	3,957	3,531	3,506	3,144
Total	257,833	21,474	21,465	21,454	21,468	21,439	21,437	21,436	21,447	21,482	21,566	21,569	21,596
%	99.91%	99.90%	99.89%	99.89%	100.00%	99.88%	99.88%	99.88%	99.89%	99.89%	100.00%	99.88%	99.89%
Meters self-read by custo	imer												
Residential	241	22	23	24	0	26	25	25	24	24	0	25	23
Commercial	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	241	22	23	24	0	26	25	25	24	24	0	25	23
%	0.09%	0.10%	0.11%	0.11%	0.00%	0.12%	0.12%	0.12%	0.11%	0.11%	0.00%	0.12%	0.11%
Meters - estimated													
Residential	0	0	0	0	0	0	0	0	0	0	0	0	0
Commercial	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0	0	0	0
%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Meters not read for 6-12	months												
Residential	0	0	0	0	0	0	0	0	0	0	0	0	0
Commercial	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0	0	0	0
%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Meters not read for 13+ r	nonths												
Residential	0	0	0	0	0	0	0	0	0	0	0	0	0
Commercial	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0	0	0	0
%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Meter reading staffing lev	/els												A
North	4 1/	5	5	5	4	4	5	4	4	4	4	4	4
South	4 1/	3	4	3	3	3	3	3	4	4	4	5	6
Total	8 1/	8	9	8	7	7	8	7	8	8	8	9	10

1/ Average

Involuntary Service Disconnections

1	Number of Residential Customer Accounts:	Total 216,635	Jan 18,098	Feb 18,311	<u>Mar</u> 18,357	Apr 18,111	May 18,297	June 17,939	<u>July</u> 17,753	Aug 17,622	Sept 17,549	Oct 18,035	Nov 18,088	
2	Number of Past Due Residential Customer Accounts:	53,508	8,371	8,126	8,898	8,338	7,950	3,591	1,525	1,407	1,321	1,193	1,312	1,476
3	Number of Cold Weather Protection Requests:	22	0	0	0	0	0	0	0	0	0	11	11	0
Reconn 4	ection as of Cold Weather Months Number of "Right to Appeal" notices mailed to customers:	0	0	0	0	0	0	0	0	0	0	0	0	0
5	Intentionally Blank													
6	Number of customer accounts granted reconnection request:	22	0	0	0	0	0	0	0	0	0	11	11	0
Paymen 16 a)	It Schedule (PS) Number of "Right to Appeal" notices mailed to customers Number of PS requests received	22	0	0	0	0	0	0	0	0	0	11	11	0
17	Intentionally Blank													
18	Number of PS negotiations mutually agreed upon:	22	0	0	0	0	0	0	0	0	0	11	11	0
19	Intentionally Blank													

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Involuntary Service Disconnections

		Total	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
	nections Number of disconnection notices mailed to													
20	customers	13,726	258	459	1,405	1,994	1,567	1,469	1,008	907	907	798	1,408	1,546
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	na	na	na	na	na	na	na	na	na	na	na	na	na
) # Electric - heat not affected 	na	na	na	na	na	na	na	na	na	na	na	na	na
) # Gas - heat affected	1,093	0	0	28	267	256	125	175	120	70	44	8	0
	 # Gas - heat not affected 	0	0	0	0	0	0	0	0	0	0	0	0	0
(e) Total # disconnected	1,093	0	0	28	267	256	125	175	120	70	44	8	0
~~	Number of customer accounts disconnected													
22	seeking protection:													
é	a) # Electric - heat affected	na	na	na	na	na	na	na	na	na	па	na	na	na
) # Electric - heat not affected	па	na	na	na	na	na	na	na	na	na	na	na	na
	c) # Gas - heat affected	0	0	0	0	0	0	0	0	0	0	0	0	0
C	i) # Gas - heat not affected	0	- 0	0	0	0	0	0	0	0	0	0	0	0
	 Total # disconnected (See Note) 	0	0	0	0	0	0	0	0	0	0	0	0	0
23	Number of customer accounts disconnected for													
	nonpayment (auto-calculation of #21e+ #22e):	1,093	0	0	28	267	256	125	175	120	70	44	8	0

Service Extension Request Response Times

	Total	<u>Jan</u>	Feb	<u>Mar</u>	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
New Service Extensions 1/ Residential													
Number of Extensions	121	4	0	5	11	4	9	9	18	22	30	9	0
Average Days to Complete	22	1	0	40	58	21	43	20	14	22	19	24	0
Commercial													
Number of Extensions	45	0	1	3	1	2	4	3	9	11	4	6	1
Average Days to Complete	22	0	1	53	8	52	41	7	25	12	36	26	0
Renewed Service Extensions 2/ Residential													
Number of Extensions	1,047	9	32	31	40	59	54	43	68	143	330	161	77
Average Days to Complete	[.] 1	1	1	1	1	1	1	1	1	1	1	1	1
Commercial													
Number of Extensions	679	7	16	16	22	27	25	35	55	98	229	102	47
Average Days to Complete	1	1	1	1	1	1	1	1	1	1	1	1	1

1/ New service requests for locations not previously served.

2/ Service requests for locations previously served.

		F		as Servic	lains Nat ce Quality Year End	y Annuai		, 2012					
				Cu	stome r [Deposits							
	Total	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Total Customer Deposits 1/	0	0	0	0	0	0	0	0	0	0	0	0	0

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1/ Deposits required as a condition for receiving new service.

Number of Customer Complaints

	Total	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Residential	16	0	2	0	0	1	1	1	1	4	5	1	0
Commercial	0	0	0	0	0	0	0	0	0		0	0	0
Total	16	0	2	0	0	1	1	1	1	4	5	1	0

Number & Percentage of Customer Complaints by Type

	ĩ	otal	J	lan	F	eb	P	Mar	,	Apr	n	Viay	J	ипе	J	luly	Æ	٨ug	S	Sept	C	Oct	Ν	ov	D	ec
	No,	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No,	%
Residential																										
Billing Errors	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	D	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Inaccurate Metering	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	D%	0	0%	0	0%	0	0%	0	0%	0	0%	D	0%
Wrongful Disconnection	3	19%	0	0%	0	0%	0	0%	0	0%	1	100%	1	100%	1	100%	0	0%	D	0%	0	0%	0	0%	0	0%
High Bills	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Inadequate Service	7	44%	0	0%	2	100%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	2	50%	3	60%	0	0%	0	0%
Service-Extension Interval	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	D	0%	0	0%	0	0%	0	0%
Service-Restoration Interval	4	25%	0	0%	0	0%	0	0%	D	0%	0	0%	0	0%	0	0%	1	100%	1	25%	2	40%	0	0%	0	0%
Payment Arrangements	2	13%	0_	0%		0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%		25%	0	0%	1	0%	0	0%
Total Residential	16	101%	Û	0%	2	100%	0	0%	0	0%	1	100%	1	100%	1	100%	1	100%	4	100%	5	100%	1	0%	0	0%
Commercial																										
Billing Errors	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Inaccurate Metering	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Wrongful Disconnection	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
High Bills	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Inadequate Service	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Service-Extension Interval	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Service-Restoration Interval	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	D	0%
Payment Arrangements	0	0%	0_	0%	0	0%	0	0%	0	0%	0	0%		0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Total Commercial	0	0%	0	0%	0	0%	D	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%

Number & Percentage of Customer Complaints by Resolution Timeframe

	Т	otal	J	an	F	Feb	1	Aar		Apr	٨	/av		JULE		July	ļ	∖ug	Ş	lept	(Oct	١	lov	С)ec
	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%
Residential																										
Immediate	16	100%	0	0%	2	100%	0	0%	0	0%	1	100%	1	100%	1	100%	1	100%	4	100%	5	100%	1	100%	0	0%
Within 10 Days	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	Ũ	0%	0	0%	0	0%	0	0%	0	0%
Greater Than 10 Days	0	0%	0	0%	0	0%	0	0%	D	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Unresolved	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Total Residential	16	100%	0	0%	2	100%	0	0%	0	0%	1	100%	1	100%	1	100%	1	100%	4	100%	5	100%	1	100%	O	0%
Commercial		1 - A																								
Immediate	D	0%	D	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	Û	0%
Within 10 Days	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Greater Than 10 Days	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	Ö	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Unresolved		0%	0	0%		0%	_0_	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%		0%		0%		0%
Total Commercial	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	٥	0%	0	0%	0	0%	0	0%	0	0%

Number & Percentage of Customer Complaints by Resolution Type

	Т	otal	J	ап	F	eb	N	Лаг	A	\pr	N	/lay	L	une	J	luly	A	lug	S	ept	(Oct	Ν	lov	D	ec
	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%
Residential								******																		
Agree	2	13%	0	0%	1	50%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1	25%	0	0%	0	0%	0	0%
Compromise	8	50%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	1	100%	2	50%	4	80%	1	100%	D	0%
Demonstrate	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	D	0%	0	0%	0	0%	0	0%	0	0%
Refuse	3	19%	0	0%	0	0%	0	0%	0	0%	0	0%	1	100%	1	100%	0	0%	1	25%	0	0%	0	0%	0	0%
Not Assigned		19%	0	0%		50%	0	0%_	0	0%	1	100%	0	0%	_0_	0%	0	0%	0	0%		20%		0%		0%
Total Residential	16	100%	0	0%	2	100%	0	0%	0	0%	1	100%	1	100%	1	100%	1	100%	4	100%	5	100%	1	100%	0	0%
Commercial																										
Agree	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Compromise	0	0%	0	0%	0	0%	0	0%	Ó	0%	0	0%	Ó	0%	Ð	0%	0	0%	D	0%	0	0%	0	0%	0	0%
Demonstrate	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Refuse	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
Not Assigned	0	0%		0%	0_	0%	0	0%		0%		0%	0	0%	0_	0%	0	0%	0	0%		0%		0%		0%
Total Commercial	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	٥	0%	0	0%	0	0%

Number of Customer Complaints Received from MN Consumer Affairs Office

	Total	Jan	Feb	Mar	Apr	<u>May</u>	June	July	Aug	_Sept	Oct	Nov	Dec
Residential	0	0	0	0	0	0	0	0	0	0	0	0	0
Commercial	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0	0	0	0



705 West Fir Avenue

Mailing Address: P.O. Box 176 Fergus Falls, MN 56538-0176 (877) 267-4764

May 1, 2013

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

RE: Compliance Filing of Great Plains Natural Gas Co. Annual Summary of Customer Complaints Docket No. G-004/M-13_____

Dear Dr. Haar:

Great Plains Natural Gas Co. (Great Plains), a Division of MDU Resources Group, Inc., herewith electronically submits its 2012 Annual Summary of Customer Complaints pursuant to Minnesota Rule 7820.0500.

Great Plains respectfully requests this filing be accepted as being in full compliance with the filing requirements of this Commission.

Sincerely,

/S/ Tamie Aberle

Tamie Aberle Director of Regulatory Affairs

Minnesota Public Utilities Commission

Consumer Affairs Office 121 7th Place East #350 St. Paul, MN 55101-2147

ANNUAL SUMMARY OF CUSTOMER COMPLAINTS

for Year Ending 12/31/2012 in accordance with Minn. Rule 7820.0500

Name of Utility: Address: Prepared by:

Great Plains Natural Gas Co. P.O. Box 176, Fergus Falls, MN 56538-0176 Tamie Aberle, Phone 701-222-7856

		Residentia				Commercia	1	ίΓ		Industrial			Governmen	t
	Number	Number	Number		Number	Number	Number	ļ	Number	Number	Number	Number	Number	Number
I. Complaint Type	Received	Resolved	Unresolved		Received	Resolved	Unresolved		Received	Resolved	Unresolved	Received	Resolved	Unresolved
A. Billing Errors	0				0				0			C		
 Inaccurate Metering 	0				0			[0			C		
C. Wrongful Disconnection	3				0				0			C		
D. High Bills	0				0				0			C		
E. Inadequate Service	7				0				0]		(
F. Service-Extension Interval	0				0				0			(
G. Service-Restoration Interval	4				0				0			(
H. Payment Arrangements	2	:			0				0			(
Total Complaints	16	·		}	0				0					

II. Number of Customers	2012	2011	Change
Residential	18,203	18,130	73
Commercial/Industrial	2,652	2,591	61
Interruptible	168	140	28
Total	21,023	20,861	162

Schedule 6 Page 7 of 8

Minnesota Public Utilities Commission

Consumer Affairs Office 121 7th Place East #350 St. Paul, MN 55101-2147

ANNUAL SUMMARY OF MPUC, OAG, AND OTHER CUSTOMER COMPLAINTS

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4 2

16

Number

Received

for Year Ending 12/31/2012

		Residential		ſ		Commercia	1	[Industrial		[Governmen	t
MPUC	Number	Number	Number		Number	Number	Number		Number	Number	Number	ſ	Number	Number	Number
I. Complaint Type	Received	Resolved	Unresolved		Received	Resolved	Unresolved		Received	Resolved	Unresolved		Received	Resolved	Unresolved
A. Billing Errors	0				D			[0				0		
B. Inaccurate Metering	0				0			- í	0			Ĩ	0		
C. Wrongful Disconnection	0				0				0			[0		
D. High Bills	0				0				0	_		Ι	0		
E. Inadequate Service	0				0				0			[0		
F. Service-Extension Interval	D				0				0			ſ	0		
G. Service-Restoration Interval	0			l	D				0			ſ	0		
H. Payment Arrangements	0				D				0			Į	0		
Total Complaints	0				0				۵			[0		
		Residentia	I			Commercia	ŧl			Industrial		ĺ	(Sovernmen	t
OAG	Number	Number	Number		Number	Number	Number		Number	Number	Number	[Number	Number	Number
I. Complaint Type	Received	Resolved	Unresolved		Received	Resolved	Unresolved		Received	Resolved	Unresolved		Received	Resolved	Unresolved
A. Billing Errors	0				0				0			[0		

- B. Inaccurate Metering C. Wrongful Disconnection
- D. High Bills
- E. Inadequate Service
- F. Service-Extension Interval
- G. Service-Restoration Interval
- H. Payment Arrangements
- **Total Complaints**

OTHER

- I. Complaint Type
 - A. Billing Errors
 - B. Inaccurate Metering
 - C. Wrongful Disconnection
 - D. High Bills
 - E. Inadequate Service
 - F. Service-Extension Interval
 - G. Service-Restoration Interval
 - H. Payment Arrangements

Total Complaints

Residential				Commercia	1
Number	Number	Γ	Number	Number	
Resolved	Unresolved		Received	Resolved	U
		Γ	0		
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Residentia	J			Commercia	1
Number	Number		Number	Number	
Resolved	Unresolved		Received	Resolved	U
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Commercial									
Number	Number	Number							
Received	Resolved	Unresolved							
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	Commercia	1]							
Number	Number	Number							
Received	Resolved	Unresolved							
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Industrial										
Number	Number	Number								
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	Industrial									
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Government									
Number	Number	Number							
Received	Resolved	Unresolved							
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Number	Number	Number							
Received	Resolved	Unresolved							
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Schedule Page 8 of ထတ

Gas Emergency Response Times

		Jan	Feb	Mar	Apr_	May	June	July	Aug	Sept	Oct	Nov	Dec
Calls Responded to in 1 hour or less Percentage	366 100%	13 100%	13 100%	17 100%	30 100%	24 100%	30 100%	32 100%	30 100%	43 98%	48 100%	46 100%	40 100%
Calls Responded to in over 1 hour Percentage	1 0%	0 0%	1 2%	0 0%	0 0%	0 0%							
Total Calls	367	13	13	17	30	24	30	32	30	44	48	46	40
Average Response Time (in minutes)	14	14	12	14	13	15	11	14	14	17	14	15	18



November/December



Minnesota State Fire Marshal

Emergency Response Reporting Form 2012

Reporting Company: Great Plains Natural Gas Co.	Circle Reporting Period:				
Contact Person: Mike Schoepp	January/February	March/April			
Phone: 701-224-5857	May/June	July/August			

Email Address: mike.schoepp@mdu.com

	Dispatch Time interval	原語 にんえき ゆうしゅうじき ちゃみやき とうしょう	Repair Crew Time interval	Gas shut off Time interval	Line repaired Time interval
> 0 min. to 10 min.	23	15			
> 10 min. to 20 min.	3	4			
> 20 min. to 40 min.		7			
> 40 min. to 60 min.					
> 60 min. to 80 min.		· · · ·	··.		
> 80 min. to 100 min.					
> 100 min. to 120 min					
> 2 hrs to 3 hrs					
> 3 hrs to 4 hrs					
> 4 hrs to 6 hrs					
> 6 hrs to 8 hrs					
> 8 hrs					

September/October

For each gas odor/leak notification add one to the appropriate time group and event column when applicable.

Dispatch - Time interval - The dispatch interval is the time taken from the point of initial notification from a customer, emergency responder or other information source of a gas leak to the time that a company person, who is qualified to make an area safe, begins his commute to respond.

Response -Time interval - The response interval is the cumulative time from the initial notification through the commute to the arrival at the incident location. This time is for a person who is gualified for emergency response and is gualified to begin to make the area safe.

Repair Crew - Time interval - If the first response person is not able to shut off the gas and/or repair the facility, additional help by a "repair crew" may be required. The repair crew interval is the cumulative time from the initial notification through the commute to the arrival time at the incident location.

Gas shut off - Time interval - The gas shut off interval is the cumulative time from the initial notification to the time the gas is shut off. The gas shut off time for small leaks that get scheduled for repair are not included in this report.

Line repaired - Time interval - The line repaired interval is the cumulative time from the initial notification to the time the gas line is repaired, purged and repressurized, so relight(s) can begin. The line repaired time for small leaks that get scheduled for repair are not included in this report.

Send report within 30 days of the end of the reporting period to:					
Mail to:	Email:	Dps.Mnops.Response@state.mn.us			
Minnesota Office of Pipeline Safety	or Fax:	651-296-9641			
444 Cedar St, Suite 147					
St. Paul MN 55101- 5147	For more information call 651-201-7230				

This information is being gathered under the authority MS 2993.13, 299F.59 and 299F.63

November/December

HINNE BOTH

Minnesota State Fire Marshal

Emergency Response Reporting Form 2012

Reporting Company: Great Plains Natural Gas Co.	Circle Reporting Period:				
Contact Person: Mike Schoepp	January/February	March/April			
Phone: 701-224-5857	May/June	July/August			

September/October

Email Address: mike.schoepp@mdu.com

	Dispatch Time interval	Response Time interval	Repair Crew Time interval	Gas shut off Time interval	Line repaired Time interval
0 min. to 10 min.	44	24			
10 min. to 20 min.	2	16			
20 min. to 40 min.	1	5			
40 min. to 60 min.		2			
60 min. to 80 min.			· •.		
80 min. to 100 min.					
100 min. to 120 min					
2 hrs to 3 hrs					
3 hrs to 4 hrs					
4 hrs to 6 hrs					
6 hrs to 8 hrs					
8 hrs					

For each gas odor/leak notification add one to the appropriate time group and event column when applicable.

Dispatch - Time interval - The dispatch interval is the time taken from the point of initial notification from a customer, emergency responder or other information source of a gas leak to the time that a company person, who is qualified to make an area safe, begins his commute to respond.

<u>Response</u> -Time interval - The response interval is the cumulative time from the initial notification through the commute to the arrival at the incident location. This time is for a person who is qualified for emergency response and is qualified to begin to make the area safe.

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Mail to:	Email:	Dos Mnops, Response@state, mn, us	
Minnesota Office of Pipeline Safety	or Fax:	651-296-9641	
444 Cedar St, Suite 147			
St. Paul MN 55101- 5147	For more information call 651-201-7230		

This information is being gathered under the authority MS 299J.13, 299F.59 and 299F.63



Minnesota State Fire Marshal

Emergency Response Reporting Form 2012

Reporting Company: Great Plains Natural Gas Co.

Circle	Dong	ntina	Doric	<u>м</u> -
ORGE	nepu	nung	LL CITC	·u.

Contact Person: Mike Schoepp

Phone: 701-224-5857

Email Address: mike.schoepp@mdu.com

September/October

January/February

May/June

November/December

March/April

July/August

	Dispatch Time interval	Response Time interval	Repair Crew	이 것이 사람도 집에서 가장 수가 집에 가지 않는다.	Line repaired Time interval
F	inne intervar	inne interval	rime interval	inne milervar	Time interval
> 0 min. to 10 min.	52	27			
> 10 min. to 20 min.	2	16			
> 20 min. to 40 min.		11			
> 40 min. to 60 min.					
> 60 min. to 80 min.					
> 80 min. to 100 min.					
> 100 min. to 120 min					
> 2 hrs to 3 hrs					
> 3 hrs to 4 hrs					
> 4 hrs to 6 hrs					
> 6 hrs to 8 hrs			-		
> 8 hrs					

For each gas odor/leak notification add one to the appropriate time group and event column when applicable.

<u>Dispatch</u> - Time interval - The dispatch interval is the time taken from the point of initial notification from a customer, emergency responder or other information source of a gas leak to the time that a company person, who is qualified to make an area safe, begins his commute to respond.

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Mail to:	Email:	Dps.Mnops.Response@state.mn.us
Minnesota Office of Pipeline Safety	or Fax:	651-296-9641
444 Cedar St, Suite 147		
St. Paul MN 55101- 5147	For more information	n call 651-201-7230

This information is being gathered under the authority MS 299J.13, 299F.59 and 299F.63

March/April

July/August

November/December



Minnesota State Fire Marshal

Emergency Response Reporting Form 2012

Reporting Company: Great Plains Natural Gas Co.

Cinala.	Dee		Dariady
CIFCIE	Rei	JULUAIU	Period:

January/February

May/June

September/October

Contact Person: Mike Schoepp

Phone: 701-224-5857

Email Address: mike.schoepp@mdu.com

Dispatch Gas shut off Response **Repair Crew** Line repaired Time interval **Time interval Time interval Time interval Time interval** > 0 min. to 10 min. 57 34 > 10 min. to 20 min. 16 4 > 20 min. to 40 min. 1 8 > 40 min. to 60 min. 4 > 60 min. to 80 min. > 80 min. to 100 min. > 100 min. to 120 min > 2 hrs to 3 hrs > 3 hrs to 4 hrs > 4 hrs to 6 hrs > 6 hrs to 8 hrs > 8 hrs

For each gas odor/leak notification add one to the appropriate time group and event column when applicable.

Dispatch - Time interval - The dispatch interval is the time taken from the point of initial notification from a customer, emergency responder or other information source of a gas leak to the time that a company person, who is qualified to make an area safe, begins his commute to respond.

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Send report within 30 days of the end of the reporting period to:		
Mail to:	Email:	Dps.Mnops.Response@slate.mn.us
Minnesota Office of Pipeline Safety	or Fax:	651-296-9641
444 Cedar St, Suite 147		
St. Paul MN 55101- 5147	For more information	n call 651-201-7230

This information is being gethered under the authority MS 299J 13, 299F.59 and 299F.63



Minnesota State Fire Marshal

Emergency Response Reporting Form 2012

Reporting Company: Great Plains Natural Gas Co.	Circle Repor	Circle Reporting Period:		
Contact Person: Mike Schoepp	January/February	March/April		
Phone: 701-224-5857	May/June	July/August		
Email Address: mike.schoepp@mdu.com	September/October	November/December		

	Dispatch Time interval	· 사람이 있는 것 같은 것 특별 사람이 있는 것은 것은 것을 것 같아요.	Repair Crew Time interval	Gas shut off Time interval	Line repaired Time interval
> 0 min. to 10 min.	83	40			
> 10 min. to 20 min.	8	30			
> 20 min. to 40 min.	1	17			
> 40 min. to 60 min.		4			
> 60 min. to 80 min.		1			
> 80 min. to 100 min.					
> 100 min. to 120 min					
> 2 hrs to 3 hrs					
> 3 hrs to 4 hrs					
> 4 hrs to 6 hrs					
> 6 hrs to 8 hrs					
> 8 hrs					

For each gas odor/leak notification add one to the appropriate time group and event column when applicable.

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444 Cedar St, Suite 147		
St. Paul MN 55101- 5147	For more information	n call 651-201-7230

This Information is being gathered under the authority MS 299J.13, 299F.59 and 299F.03

November/December



Minnesota State Fire Marshal

Emergency Response Reporting Form 2012

Reporting Company: Great Plains Natural Gas Co.	Circle Reporting Period:		
Contact Person: Mike Schoepp	January/February	March/April	
Phone: 701-224-5857	May/June	July/August	

September/October

Email Address: mike.schoepp@mdu.com

	Dispatch Time interval	Response Time interval	Repair Crew Time interval	Gas shut off Time interval	Line repaired Time interval
> 0 min. to 10 min.	77	34			
> 10 min. to <u>20 min.</u>	7	27			
> 20 min. to 40 min.	2	20			
> 40 min. to 60 min.		5			
> 60 min. to 80 min.					
> 80 min. to 1 <u>00 min</u> .					
> 100 min. to <u>120 min</u>					
> 2 hrs to 3 hrs					
> 3 hrs to 4 hrs					
> 4 hrs to 6 hrs					
> 6 hrs to 8 hrs					
> 8 hrs					

For each gas odor/leak notification add one to the appropriate time group and event column when applicable.

<u>Dispatch</u> - Time interval - The dispatch interval is the time taken from the point of initial notification from a customer, emergency responder or other information source of a gas leak to the time that a company person, who is qualified to make an area safe, begins his commute to respond.

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Mail to:	Email:	Dps.Mnops.Response@state.mn.us
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444 Cedar St, Suite 147		
St. Paul MN 55101- 5147	For more information	on call 651-201-7230

This information is being gathered under the authority MS 299J.13, 299F.59 and 299F.83

Mislocate Rates

	Total	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov .	Dec	
Number of Mislocates	1	0	0	о	0	0	0	0	0	0	0	1	0	
Not Marked Line	1	0	0	0	0	0	0	0	0	0	0	1	0	
Mis-Marked Line	0	0	0	0	0	0	0	0	0	0	0	0	0	
Number of Locate Tickets 1/	7,490	140	128	447	944	967	811	871	869	777	882	517	137	
Number of Mislocates per 1000 Locate Tickets	0.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.93	0.00	

1/ Number of locate tickets for Great Plains Minnesota only.

Gas System Damage

	Total	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Damage Under the Control of Grea	at Plains'												
Employees and Contractors	14	0	0	0	3	0	4	0	3	2	0	2	0
Damage - All Other Causes	54	2	0	2	7	5	6	15	5	4	2	3	3
Total Number of Damages	68	2	0	2	10	5	10	15	8	6	2	5	3
Miles of Pipe 1/	522	522	522	522	522	522	522	522	522	522	522	522	522
Damage per 100 Miles of Pipe Under the Control of Great Plai	ns'												
Employees and Contractors	2.68	0.00	0.00	0.00	0.57	0.00	0.77	0.00	0.57	0.38	0.00	0.38	0.00
All Other Causes	10.34	0.38	0,00	0.38	1.34	0.96	1.15	2.87	0.96	0.77	0.38	0.57	0.57
Total	13.02	0.38	0.00	0.38	1.91	0.96	1.92	2.87	1.53	1.15	0.38	0.95	0.57

1/ Total miles of distribution (448.194) and transmission (74.173) main operated in Minnesota as of December 31, 2012.

MINNESOTA OFFICE OF PIPELINE SAFETY ANNUAL UTILITY DAMAGE REPORT FORM – CALENDAR YEAR 2012

Part A) General Information -									
Utility Name: Great Plain Natural Gas Co.	Area / Division / System ID: 6690								
Contact Person & Title: Paul Riely, Pipeline Safety Specialist	Phone #701-222-7768								
e-mail address: LADONNA.EMINETH@MDU.COM	Fax #: 701-222-7853								
Utility Type: (Check One – please submit one form for each utility operated)									
☐ Transmission Pipeline ⊠Distribution Gas ☐ Electric ☐ Co ☐ Other - Specify	ommunication []Municipal-Water & Sewer								

Part B) Number of Locates and Number of Damages -								
7490	Number of Locate Requests for the calendar year.							
31	On-going project damages. How many damages occurred on on-going projects (typically projects are excavation activities lasting 14 days or more)							
37	Remaining damages occurring in situations other than on-going projects.							

Part C) Cause of Damage -								
0	1) Locates were not requested through GSOC							
0	2) Relying on someone else's ticket							
2	3) Excavated prior to legal start time No or Inadequate Excavation Notice (ticket).							
0	4) Expired Locate / Ticket							
0	5) Excavation outside requested area							
0	6) No Hand Digging /Hit While Excavating							
0	7) Marks Not Maintained By Excavator							
53	8) Failure to Support and Protect Facility							
12	9) Damage Done by Non Power Equipment (Hand Digg	ing Damage)						
1	10) Not Marked	Mis-locate						
0	11) Mis-Marked	WID-IUCALC						

-Optional- Part D) Confidentiality Statement -

MINNESOTA OFFICE OF PIPELINE SAFETY ANNUAL UTILITY DAMAGE REPORT FORM – CALENDAR YEAR 2012

Part A) General Information -									
Utility Name: GREAT PLAINS NATURAL GAS CO.	Area / Division / System ID: 6690								
Contact Person & Title: LADONNA EMINETH, PIPELINE SAFET	TY Phone #701-222-7924								
e-mail address: LADONNA.EMINETH@MDU.COM	Fax #: 701-222-7853								
Utility Type: (Check One – please submit one form for each utility operated)									
Transmission Pipeline Distribution Gas Electric Communication Municipal-Water & Se									

Part B) Number of Locates and Number of Damages -								
357	Number of Locate Requests for the calendar year.							
0	On-going project damages. How many damages occurred on on-going projects (typically projects are excavation activities lasting 14 days or more)							
0	Remaining damages occurring in situations other than on-going projects.							

Part C) Cause of Damage -									
0	1) Locates were not requested through GSOC								
0	2) Relying on someone else's ticket								
0	3) Excavated prior to legal start time	No or Inadequate Excavation Notice (ticket).							
0	4) Expired Locate / Ticket								
0	5) Excavation outside requested area								
0	6) No Hand Digging /Hit While Excavating	6) No Hand Digging /Hit While Excavating							
0	7) Marks Not Maintained By Excavator								
0	8) Failure to Support and Protect Facility								
0	9) Damage Done by Non Power Equipment (Hand	Digging Damage)							
0	10) Not Marked	Bñia loosta							
0	11) Mis-Marked	Mis-locate							

-Optional- Part D) Confidentiality Statement -

Gas Service Interruptions

	_Total	Jan	Feb	Mar	Apr	May	June	July	_Aug_	Sept	Oct	Nov	Dec
Due to Employees/Contractors													
Number of Customers	18	0	0	0	6	1	7	2	2	0	0	0	0
Number of Outages	13	0	0	0	4	1	4	2	2	0	0	0	0
Average Duration of Outage (in minutes)	244	0	0	0	257	47	171	625	81	0	0	0	0
Due to Other Unplanned Causes													
Number of Customers	97	8	0	1	2	6	26	16	2	6	0	29	1
Number of Outages	35	1	0	1	2	2	6	10	2	5	0	5	1
Average Duration of Outage (in minutes)	214	90	0	167	82	195	244	133	126	156	0	534	177
Total Interruptions	<u></u>							<u></u>			. <u> </u>	·	
Number of Customers	115	8	0	1	8	7	33	18	4	6	0	29	1
Number of Outages	48	1	0	1	6	3	10	12	4	5	0	5	1
Average Duration of Outage (in minutes)	222	90	0	167	199	146	215	215	103	156	0	534	177

Emergency Line Response Times

	Total	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Service Level - % of Call answered in 20 seconds or less.		85.99%	79.17%	85.57%	86.55%	72.73%	76.53%	85.88%	93.55%	88.39%	82.61%	87.26%	80.75%
Average Speed of Answe (in seconds)	er 13	16	18	14	10	10	18	8	8	7	15	15	19
Total Calls Answered	1,437	148	134	93	111	88	86	79	121	102	144	152	179

Customer Service Related Expenses

	Total	Jan	Feb	Маг	Apr	_ May	June	July	Aug	Sept	Oct	Nov	Dec
Customer Service													
Related Expenses 1/	\$347,607	\$24,830	\$27,401	\$37,485	\$31 ,271	\$30,573	\$28,966	\$26,045	\$29,121	\$25,329	\$31,875	\$24,282	\$30,429

1/ FERC accounts 901 and 903 plus payroll taxes and benefits.

Workgroup	
Reporting	anges
Quality	y and Ch
aral Gas Service (orting Summary
Natu	Repo

IPL GP	icides IVR and al calls. Change: None Alexity include IVR calls.	Of the state of	Will tearbinue to include	N/A	Deposit data is for new and reconnecting custumers, consisting of Deposits frequired as a condition for receiving new birth gua and electric data.	Change: Eff with 2012 report, will include the May I Complaint Report. Eff with 2012 report, will include the May I Complaint Report. Eff with 2015 report, will include Report.	All customer complaints are tabulated. Data itedades buth gas and response. Complaints that are recolored by type, resolution the MN CAO.
0	will add IVR cells to Mittion.		MFRC is able to melade the number of IVR calls in the Will continue to include telephone response automation.	N/A BEACH			
MERC	report, wil add Service Level Change, Eff with 2012 report, wil add IVR calls or 1.	Schedule 1; The pretent of calls answered within 20, seconds or less during stared lossiness hours, the average prod of answer and the rotal number of calls answered parel of neurer and "6 of calls answered in 20 seconds control and the rotal number of calls an average of pred of neurer and "6 of calls answered in 20 seconds control and the rotal number of calls and husiness (e.g., Wei and pour due the starth the cardinal control, non-out the starth of the starth of the starth of the starth of the starth control, non-out calls and the starth of the starth of the starth answered are reported as required in Ducker (2005/CB, the "6" answered in 15 seconds or less and is all calls in the "6" answered are table and the starth of the "6" answered are 15 seconds or less and intercionality.		V/N	Schedule 5; The number of renve orders and the number and percentage of deposits required to a tag number and percentage of deposits required to a condition of service. Including deposits trajuited for retrointertion of service after disconnection date to embidi discripting (theff) service.	des the May I Change: None. Already instales the May I Compilain report.	Our report carepoutes compliaits by the following opes, supplies action/heltaviar, billing/henter racking instead (action of the compliant, the compliant, reconding to its and industry and a careful optimity, the compliant, while compliant, while compliant, and the compliant while revolution by the following the ingrations and and the outplied agencies.
gy CPE	Change: Elf with 2012 with IVR to Schedule	Schedule 1, The present of calls answered within 20 schedule 1, The present of calls answered within 20 accords or less during started lossiness huears, the average labitoms center calls to prede di answer and the rould number of calls answered fact ounge and billing castomer horine. ASA and onch number of calls, or 24/7.	We will add SL with the Bill/Gredit/Move (CIC Schedule 1 Jorginning w	N/A	customers	ubmit May I Campe: None: Already Includes the May I Compliane report.	Schedulo G. Namber of Communications, action taken, time to re- omuplains received form
Xcel Energy	Change: None Atready Include IVR and billing calis.	Our report includes EMG residential calls to our call center representatives, lossines a solutions center calls to our exp. center call, and IVM handle foreigne and billing calls. We report monthy volume and pertermages based on the 80/251 Rule. We report calls 24/7.	Metrics We do melude IVR handled outage and billing calls	N/A CONTRACTOR	Our reported deposits are from resilential customers that have fird for hankeopter (hoth EACs)	Changes ELF with 2012 report, athmit May 1 Compliant report.	Customer advocate group, we report all complaints, to receive the modulant type, and action we trock and time to receive the month of the come into cell center by Coll renter all calls that come into cell center by customer type, complaint type, and action we took. By much-built E&G
	Call Center Answer Times	Please describe how/what you report	Able to include IVR calls or Telephone Response Metrics	Customer Deposits	Plese describe how/what you report	Customer Complaints	Plase descrite how/what you report

Natural Gas Service Quality Reporting Workgroup

Reporting Summary and Changes	Xcel Energy	CPE	MERC	IPL	GP
· · · · · · · · · · · · · · · · · · ·	Customer advocate group- we report all complaints,	AMB/BBP Issue: Any Budget Billing issue, do not	MERC reports all calls which the call center CSR		Effective with 2013 report, call oudes determined (
	source of complaint, type, and action we took and time	understand, too high or too low, question how	believes to be a complaint. MERC has trained the CSRs	 Billing Errors - All Julling complaints except high bills, low bills, zero 	indicative of a complaint which is expected to be t
	to resolve- by munth	calculated	to record all complaints through an automated process.	usave/consumming, adjusted bills	majority of all calls will be reported by customer to
	Call center- we report specific call codes that we	······-	When the CSR first looks at any account there is a pop	 Inaccurate Metering - Field/engineering/construction/maintenance 	
	previously determined could be indicative of a	Billing Errors: Bill print issues, adopted contract account		usues, motor reacting issues.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	complaint, this ends up being the majority of calls- we	errors, I and/ord Agreement error	question must be answered before the CSR moves on.	· Wrongful Disconnection - Turn-off or disconnect error, collections	
	then report thes call center calls by customer type, call	citered a support of the support	MERC reports the total number of complaints, breaks	is the full to be warded on the second of th	
	type, and action we took. By month- both E&G	Construction & Majorenance, Excess footage fees, out	down the complaints by 7 different types; this	 High Bills - High hills due to usage or weather, billing issues. 	
	type, and action we took. By matura - point meets	of season charges, first burners, cost to add, charge,		 Inidequate Service - Customer service issues such as poor service. 	
		relocate meter, cost to change pressure, meter location.	total complaints. MERC provides the total numbers that		
		ice shields, batters, atmospheric convision inspection	are resolved initially, within 10 days and greater than 10	 New Service Connection Intervals - New service usues relating to 	
		(ACI)	days. Complaint resolution is reported by total number	field/engineering/construction/maintenance departments.	
				 Service Restoration Intervals - Outage issues relating to 	
		Credit Arrangements: GAP, Cannot afford/cannor pay,	action as customer requested, agreeable compromise,	field/engineering/construction/maintenance departments.	
		reasonably on time, defaulted arrangement, CWR	not within the control of the utility and refuse to	· Payment Status - Late payment, incorrect payment amount, late]
		arrangement, reconnect quote	customer requested action. The report also indicates the	payment penalty, missing payment, promise to make payment,	
				returned partnent fee	
		Disconnect Non-Pay: GULM, Wrongful Disconnect,	as those complaints are included in the reported	* Turn-on - Issues with turn-on order for service, wrong date, not	1
		thought had anangements, did not receive notice,	complaint members.	complete, not essues correctly, lack of customer contact.	1
		disconnected during CWR, reconnect fees, payment	land and a second second	 Meter Reading Other - Meter reading issues such as no 	
		methods, scheduling requirements	4	read/estimate/mis-read, read cycle, reader actess, seader	
		menning, scheduling requirements			
				beliavior, read mute cycle.	
		Disputed Charges: Any dispute not involving an account		 Payment Arrangement - Payment agreements – short and 	1
		currently in write off, Escrow, Investigation Bad Debt,		long-term, new, defaults, multiple agreements, agreement	
		budlord/tenant disputes, foreclosures, divorce,		disputes, promise to pay.	
		monumate situations, disputed debt transfer, basic fee or	4	 Credit & Collections General - Bankruptey, collection 	
		mactive meter, dates of service (move in or out)		agency/hureau issues, customer assistance programs.	
		1		 Property Damage - Report of damage to customer property/ 	
		Employee: CSR Error, Employee Misconduct		equipment, claims, insurance questions, locates, construction,	
				line clearance, outages, weather.	
				* Tree Trianning - Issues with tree trianning - not notified, trauned	1
		High Bill: Customer mitisted complant regarding high	+	too much, trimmed too little, did not like way trimmed, trim cycle.	
				* Engineering, Construction, Maintenance Other - No call back	
		usage (must be usage related, not simply high balance)		non-emergency safery issue, outages, periode meter change.	
				planned maintenance/outage, power quality, radio interference,	
		Inaccurate Metering: Switched piping, incorrect pressure	2		1
		factor, misrcad, non-registering meter,		atreet/security lights.	
		ERT/programming, meter change, estimated reads		 Power Quality & Reliability - Outages, blinks, quality issues. 	
description of what is being reported in the Complaint numbers				Customer Payment Programs - Programs such as: Automatic	
occordionation areas is period religion of an inclusion framework		Collections/Inactive/Write-Off: Account sent to		Payment, Paperless Billing, Western Union, CheckFree, Budget	
		collections, any collection agency related complaint		Billing, Customer Assistance programs.	
				* Non-Utility Billing - Bill details, Contribution Tax Adder bill detail,	
		Inadequate Service: Failure to accommodate customer		disputes charges, disputes responsibility, finance charges.	
		espectations; hold times, not following through with		* General Billing Questions/General Other - All other.	
		promised actions			
	1	Web/Customer Self-Service/IVR: Online Billing, My			
	1	Account Online, Password locked, web issues, bill			
	1	reminders, IVR Spanish option, difficulty navigating			
	l		l		ł
		Payment Issue: One Tune Pay, encoding error, missing			1
· · · · · · · · · · · · · · · · · · ·		payment, incorrect application, processing delay, relimd			
		checks, late fee/due date, Energy Assistance payment,			1
		Bank Pay issue			
		Rate/Tariffs: Refusal of Service, Interim Rates, franchise	c		
		fees, taxes, busic charge, delivery charge			
	l		\		Į.
					1
	1			1	1

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Natural Gas Service Quality Reporting Workgroup

Reporting Summary and Changes	Xcel Energy	CPE	MERC	IPL.	GP
		Security Depusit: Cannot affind, questian calculation, not returned, interest Service Onfer Schechding: Anything appointment related, wait time, appointment windows, tchechding publicies, missed/late appointment Other: Legal Access, Postcaul, Claims/Restoration, RP Creffication, CIP, Marketing, Vehicle Operation Punpoint: Any complaint involving transfers part of the Pinpoint initiative Decoupling/IRR: Any complaint pertaining to the Inverted Work Rate (tiered pricing) and/or Decoupling			
Whether MERC should be required, in future annual reports, to further caregorize the complaints included in the caregory "my hall is too high"	N/A	N/A	MERC is willing to look at trying to further estegative these type of compliants. It most cases these are customers who's perception is their hill may be too high hard on various factors such as midia reports of low gas costs (why does gas cost mc \$700/Dth when the media is telling me it's only \$2,00?), weather impact, etc. In most cases it is CASs taking time to explain what yoe into a hill or that the weather weath actually as warm as the customer may think.	N/A	N/A
How MERC, in future emual reports, should report on escalated, informal complaints, including those received by the Commission's Consumer Affairs Office	N/A	N/A	MERC believes it is capturing all those complaints.	N/A	N/A
How Xeel, an future annual reports, should report on call center complaint resolution timeframes (Xeel did not include this information in its 2010 report).	The vast majority of our call center complaints/calls are resolved upon their initial inquiry. However, we are looking into capturing the timeframe for the smull perfect of remaining calls.	N/A	N/A	N/A	N/A
Whether utilities should be required to file copier of their annual customer rervice reports (required under Minn, Rules, part 7820.0500), whether those requirements overlap with the information provided in the annual pas- service quality reports, and how these requirements compare and are reconciled.	While it seems redandant to file the same report in two different dockers, it it would be helpful to parties, we do not oppose. The reports are different-the annual customer complicit inport under 78200500 details the numbers resolved/aureolocid as well as total customer numbers. The info provided in our SQ reports under 7826.2000 doesn't provide the info, but breaks it down into esteprise, sources, by month, time re-olved, action taken etc.	Schedde 17: Currently induling a copy of the report filed, as required in Docker No. G008/GR-04-901.	This seems redundant and hopefully this can be reviewed and determined that the gas service quality fidfills this requirement.	Not a hardship to supply - this is already being done for electric.	Cupy of report will be provided
Meter Reading	Lunger Lift win 2012 report, at buildes win report AIR staffing feech by geographic localam, whether MRs have other non-AIR responsibilities; and whether ANR is deployed in each reported	Change: Eff with 2012 report, will exclude special or rebit meter readings: Also, all utilities will report MR stating levels by peoprishic location, whether MRs have other non-MR responsibilities; and whether AMR is deployed in each reported peographic area.	Lhange: Filt with 2012 report, all utilities with report	Change: Elf with 2012 report, all utilities will report MR staffing levels by geographic location; whether AIIIs have other non-MR reaponabilities; and whether AMR/ic deployed in each reported geographic area.	Change: Eff with 2012 report, all utilities will report AIR staffing levels by geographic location; whether MTs have other non-MII responsibilities; and whether ATM is deployed in each reported geographic area.

Natural Gas Service Quality Reporting Workgroup	6				
wepotung summary and changes	Xcel Energy	CPE	MERC	TAI	GP
Pleac dacabe haw/vhat yau seport	Under 70.20 1405 we report # and "6 of meters read by XE and environce if mouth. We report # and "6 of meread neters for 6-12 months and 12+month, by thronk, and a classification for why they haven levels by well currence classes. We also reporting stiffing thevels by well currence classes we also reporting and well by well currence classes. We also reporting and the most states of meters can also to a soli 0, 100 pretern is because the Rude includes only the number of meters estimated far a single month, up a total far, months, are not included in the reported numbers. We report both EAG	Schedde 2, The munder of treidential, commercial and toral number of treiters to be read by month, the number of residential, connervial, total and percentage the function of the number of residential commercial total personnel, the number of residential, commercial total and percentage of nueves read by customers, and the effect terading addition (see the number of residential, commercial, total and percentage of meters of read- tion of general percentage of meters of read- tion of section and generat total within 6-12 months and generat than 13 months	MERC reports monthly total metro, metros company read and meters estimated or self cread. MERC is non after to differentine furcturen an ertitute or a soft-send. The percendage of company read and refficient provided along with # and % of meters nur read in a 6- 12 company record and three can read 2 T conducts. Comments are also provided a nr why mento were or forming those periods Biccass of the nondrer of form type reference all PRC (his, we great both with and whitma from type included binn type are required by utiff and contract to self-read their meters with the renergent neurois neuron conceanually. MERC, also provides a neuron core annally. MERC also provides meter reader, in all meter of the Sente. MERC could neure reader in all neuro of the Sente. MERC colls our phone reports and provides a FTE estimate haved under reader in all meters of the Sente. MERC colls our phone reports and provides a FTE estimate haved under reader in all neuro the Sente.	Alerr rading performance by month including both ga and clearne	The mather and percentage of meters read by whity pressored detected by reconters, or careable Moo the number and percentage of thereas our read by unlying pressonant for percentage of 0.12 months and longer than 12 months with description as 10 with. Also provide meter-reading staffing feetly by area.
Whether the outlines' data we the mucher of unuead meters and utterphaned meter readings is enversion with the orbities' threa on the number of semanet hollings under Man. Bales, part 7820-3404.	ut Ves ve heliere ver see in compliance with the Rules.	The difference hetween the total number of metra and the number of metros read by the utility or its custanters is the number of estimated metre readings due to an unread meter.	Ye	We include unexplained in our total.	Yes
Development of a more accurre and comparable method of reporting merer reading statibute levels and whether it is felevant for meter-reading statifing levels to be reported by work center or geographical acc-	We have an outparted mener reading vortione and AMR system. We currently report by work conter in compliance with fills 735,1400 is our electric 5(2) report. We support maintining this work, conter reports.	Reported is, guogenphic artes, metro and greater MN.	For artomational purposes only, MERC helieves this unformation yas be included as currently reported Cumparison from company to company is difficult at flost hased on geography. AAR, etc.	II' is meeting its metter reading tenjutements with trurrent tratiting lacub and does not fock it would be branchical or relevant to complicate the reporting method. IFL service territory and customers (Gurrently reported by grographic area computative value.	ંગળભાઇ ઘણભાદાને બિ દ્રાળ્યુંગાનું માહ્ય.
Are "special"/ "rebull" teads included in reported Actual and Estimated meter read numbers?	Nu.	On the 2011 report, the caured, will triblls were included in the crouns of actual bulk and seasured lialls. For 2012, special or tribult meter reading will not be uncluded in the reported Actual and Estimated meter read numbers.	^o ž.	Special or rehall meter readings are not included in the reported Actual all Estimated meter read munders. As a point of reference, 114, only has 58 special half custometes	Xu
Involuntary Service Disconnections	Charge: Eff with 202 report, all utilities will Charge: Eff with 202 report, all utilities will medical a summary modeled sher fac 201 CTE semimary of Cold Wrahar Turk reports.	Clarge Note,	Charge: Eff with 2012 report, all utilities will include a summary modeled site: the 2011 CPE summary of Cold Westler Rude reports	Changer Elf with 2012 report, JPL will bright separating out the changer Elf with 2012 report, all undiress will credit-related reconnects. Additionally, all undires will include a meaning modeled after the 2011 CPE summary modeled after the 2011 CPE summary of Cold Weature fault-reports.	Change: Eff with 202 report, all todines will neither a summary of Cold Weather Rule reports. summary of Cold Weather Rule reports.
મિક્સક લોકડદ્યોષ્ઠ વેળખ/ પરંત્રા ૧૦૫ દદ્યગા	Consistent with Chiler point 2D of the A/26/10 Onlar Docker No. G7097/CL40-419, we reference the CWH docket hat do not meluife any of the information in our gas report	Scheidu 5, The month endaga Minnesona Gaid Bule Gampliance Questionaarine in a columna format by month with all months reported. (Capp Rec'd).	AIIRC provides the monthly CNR Gamphinete Ouestionnase that is field monthly with the Commission	Included a copy of monthly Cold Weather Rule reports included in appendices.	Number of trustomers, who received disconnection notices. It that sougher Gold Weather that protection, who uses greated protection, and values exercises were disconnected involuntately (All data from Gold Weather menthy, reports).
Whether to require influes to include in their anound server quality reputs 11ts was addressed in copies of the informetation they submit under Minn. Stat. (§ 21611/07) and 2019 (Duder in Ducker 21619/09 (and/or summanics of this information), and if so, in what formus just oppose providing.	 This was addressed in the Commussion's August 26, 2010 Under in Ducket Na. G999/CI-09-409, but we do adjoint oppose providing. 	The infinitiation is summarized into a monthly mattix other than including copies of each individual report.	The filtings are available so including them is not an inter-	Privided in 2011 report.	Effective with 2012 report, will provide a statutary of the monthly Cold Weather reported data.
Separate our credit-related teconnects to report hist onn-credit-related: If and, include the \hat{H} of disconnects as a way to approximate just non-credit-related disconnects.	N/A	Y/N	N/N	191. was able identify that 314 of the 6,704 reconnects reported in the 2011 report were credit reluted, leaving a total of 6,390 non-credit related service connections.	8/N
Service Extension Request Response Times	Change None Already excludes remotects for wind Change. None. Already actual or resonnees for payment. Connections to cartest cultiments fite archaed to total connections.	Clange Non: Alcady solution reconnects for am-payment.	Claarge. Nout. Alrady extinds reconnects for non-poyment.	Change: Eff with 2012, report, will extudie reconnects associated with one-payment	Change: None. Aready excludes reconnects for non-payment. Connections to current customers are included in road connections.

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Natural Gas Service Quality Reporting Workgroup

Reporting Summary and Changes	Xcel Energy	CPE	MERC	IPL	GP
Чеязе describe haw/what ула герап	We report requests to service to new locations- both number of installations and average # of days to complete between request and completion by month. We do not report requests to locations prevously served as the only people that we classify in this group are customers who have had their meter locked due to credid. We classify those reconcerions for new service upgrades or vacancy with our requests for new service- we classify thom all together. This report is gas only.	Schedule 4: The number of commercial and residential service extensions, the average number of days to complete from the tune the property is ready until installation in complete for new service request (properties where prior service dal not exist) and Reneward service (properties where service previously existed) excluding lacked meres related to credit issues.	This report includes monthly information for new service requests for both residential and commercial service installations. It indicates the # of requests and the average nucle between requested date and installation. The report also includer the starm information for requests where an existing service exists and the meter has been numed off for reasons other than non- payment.	Report includes monthly information for new service requests for residential and commercial service installanous (gas only dars). It influences the 4 of requests and the average target between the requested date and installation. The report also includes the same information for requests where an existing service exists and the meter has been functed off for reasons other than non-payment (gas and electric dats).	The number of extensions and average days to comple for New Service (locations not previously served) and Renewed Service (locations previously served),
Whether utilities should be required to report the number of requests for service to preventish served locations and the taske required to complete these requests	Aside from those customers who had their meter locked due to credit (which the Commission said not to include in their 8/26/10 Order) We do report this, we have not (and can not) break them out from the new customers- so our reporting combines them all into one group (both new and current customers).		This does seem like a waste of time. The reports have indicated that the utilaties do a good job in getting serves initiated in these instances. If delays were occurring on regular basis the Commission would be receiving complaints. I've seen nothing to indicate this has been an issue.	Provided in 2011 report.	GP provided day between receipt of service line application and date merer was installed. We do not have an efficient means of tracking days between requested meter installation date and actual install date. GP supports excluding this data from the reports to structure dependent.
Whether to exclude from the gas service quality reports the number of reconnections and restoration of service requests that were processed after ; meter was locked for non-payment of a bill and which are also reported under Minn. Stat. §§ 216B (91 and 216B.(96).	The Commission's August 26, 2012 Order in Docker No. G999/CI-40-409 said to nor need to include this, so we have not.	Currently excluding	Currently excluding.	Will exclude reconnects associated with non-payment.	Currently excluding.
Mislocates and the second seco	Change: Elf with 2012 report, will follow the mislocate criteria provided by CPE.	Change: None.	Change: Eff wild 2012 report, will follow the misfocare criteria provided by CPE.	Changer: Eff with 2012 report, will separate mismarked x, not marked lieme; will attempt to report mislocates using the CPE enterna, will provide gas-only mislocates.	Change: None: Reported in this fashion for 2011 report.
Please describe how/what you report	result of mismarking or failure to mark a line. We divide	Schedule 8. The number of mislocates due to misimarked line, failure to mark a line, total number of mislocates, total number of locate tickets and miniber o mislocates per 1980 locate tickets.	MERC reports monthly total locates, # of mislucates and the % of mislucates. This report would only include those mislocates resulting in damage as MERC has no other consistent means of tracking this information.	Total locate requests for both gas and electric, including number of gas lines damaged due to mismarked or failure to mark.	The number of locate tickets requests received through the MN One Call system and the number of mislocate categorized as either the to a not marked line or a mis- marked line.
Whether to require MERC, Neel, Interstate, and Great Plains to provide the same level of underlying detail on the total number of mislocates (the number of mismarked lines and the number of failures to mark a line) that CenterPoint provided in its 2010 epoin.	Yes, we can do this. It will be based on whether there was paint or not, which we understand is the same way CPE does it. Beginning in 2012 b/c of a new rule, MNOPS requires reports only for damages that result in a leak- so our service quality reporting will report mure than our MNOPS reports.	N/A	With the very low number of mislocates I question the value of this information.	114, will separate out mismarked vs. not marked in the 2012 report.	GP provided the split between lines not marked and u marked lines and will continue to do 40.
Assess whether cart follow the Mislocate criteria provided by CPE	Yes wr can	marked at all. If there are marks/paint in the area of the damage but they are not within the 24 inch tolerance zone CPE determines the root cause of the damage to	record (assuming a locate was requested) to verify if the locate was accurate. If it is determined the locate was	IPL can break out the mis-locates and fadure to mark items, but will need to investigate further our ability to calculate an error rate as gas and electric locate fickets are not broken our separately. IPL will attempt to report mislocates using the CPE criteria in the 2012 report	Great Plains investigates each damage to determine wi is at foult either company or constructor locator also determine if locates are off or not located at all. Resul are documented, but we do not take pictures of locates at this time.
Separate out the electric Mislocates to get gas-only?	N/A. Only reports natural gas mislocates.	N/A	N/A	In 2011, IPL had five (5) gas "mislocates/lines not marked" that resulted in damage to gas facilities. In 2012 report, will report gas- only mislocates.	N/A
Gas System Damage	Change: Noac. Order PL 5 of the Commission's Oct 11, 2012 Order in Docket No. COPY/A-10-885 sets the requirements for reporting the loss gas implications associated with as fault contractor main strikes.	Change: None. Order Pr. 5 of the Commission's Oct. 11, 2012 Order in Docker No. (599) / A. 10885 arts the requirements for reporting the dust gas implications associated with ai-fault contractor main articles.	Change, None, Order Pt. 5 of the Commission's Oer 11, 2012 Onler in Dockei No. G999/AA-10-825 sets the requirtements for reporting the lost gas implications associated with at-fault contractor main strikes.	Change: Eff with 2012 report, will report gas damage by month, Order PL 5 of the Commission's Ort.112 2012 Order in Docket Nn. G999/AA-ID-885 sets the requirements for reporting the loss gas implications associated with at-fault contractor main strikes.	Change: Will continue to provide in future annual reports, the detail requested: Order PL3 of the Commission's Oct 11, 2012 Order in Docker No. 6999/AA-11688 sets the requirements for reportin- the lost gas implications associated with at-fault contracturi main strikes.

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Natural Gas Service Quality Reporting Workgroup

Reporting Summary and Changes	Xcel Energy	CPE	MERC	IPL	GP
Please describe 'how/what you report .	We report gas line damages on a monthly basic classified by whether they were damaged by XE and our contractors or other causes. We then provide our nulles of main and the damage calculated per 100 miles of main.	Schedule 9; Damagus by CPI5 Employces/Contractors, Damages by ordners, total damages, miles of pipe, damages per 100 miles of pipe.	MERC reports on a monthly basis the total domines of gas line duringes and whether they were the fault of MERC or it's contractors, duringed by others or a system integrity failure.	Number of gas system damages, including whether the damage was caused by those working on behalf of the unlay and also what the damage is articlated to (power equipment, hand digging, steaks, etc.)	The number of gas system damages, categorized as to whether the damage was caused by a GP employee/contractor or caused by any other unplaused cause. Also included is miles of pipe and damage per 100 miles of pipe calculation.
Whether to require Interstate to report in future annual reports its gas damage data by month.	N/A	N/A	N/A	IPL will report gas damage by mouth in the 2012 report.	N/A
Whereber to require Great Plains and Greater Minnesota Gas io include in future annual reports data on the type of party (blied-party contractur, utility personnel, contorner) who caused each particular damage event.	N/A	N/A	N/A	N/A	GP will provide the detail requested in the 2012 report.
How the utilities account for last gas when there is an incident of any kind that results in Last gas, who pays for the lost gas and who pays for the cost of repairing damaged lines when the damage is not caused by the company or in contractor, as well as when the damage is caused by the company.	Lost gas reporting ver in Durker No. (999/AA-16-885 Amounts received from contractor damage bills are an offset to O&M exponses.	Lust gas reporting vet in Docket No. (2099/AA-10-885. Contractors billed for cost of repairs. Amounts received from contractors is an offset to OSM expenses.	Lost gas reporting ver in Durket No. (1999/AA-10-805. All at-fault contractors are billed for damages. Annums received are an offset to O&M expenses.	Lost gas reporting vet in Docket No. G099/AA-10-885. Excavator is billed for cost of repairs. Amounts terraived are an offset to OAM expenses.	Lost gas reporting vet in Docket No. (3999/AA-10-885. All ar-finit contractors are billed for damages. Amounts received or an offset 10 O&AI repenses.
Gas Service Interruptions	Change: None.	Change: Nonc,	Change: Eff with 2012 report, will provide calculated nutage times.	Change: Eff with 2012 report, will provide calculated outage //	Charger None.
Pleare describe how/what you report	We report gas service untertuiptions on a monthly basis classified by whether they were damaged by XE and our contractors of other causes, within those categories we indicate the number of homes, the number of incidents, and the average outage time.	Schenkle 10; Report notages due to CPE Employce/Contractors, outages due to otherr and total indicating the number of customer affectual, number of outages, and the average duration of the outage. Also provide in Schenkle 11 derail of NNOPS reportable events and system integrity events.	MERC provides monthly information of total service interruptions, and whether they were caused by a MERC employee or contractor, others or system integrity. A monthly detailed report is also included inducating the duration of the interruption.	Reported all gas service interruptions, including the numbers of customer affected.	All gas service interruptions, including the number of entomert affected and the average duration of the ioutage, categorized according to whether the interruption was caused by a CiP employee/contractor or by any other unplanned cause.
Whether Neel should continue providing gas service interruption information in the five categories used for October through December 2010.	Already changest in 2011 report	N/A	N/A	N/A	N/A
Whether Neel should be required to commutative its gas service interruption data using the two categories of gas service interruption as required and used by the other companies. These two categories are: (1) customer matages due to Neel employee or Neel contractor and (2) customer outages due to any other unplaumed cause. Or whether this information should be reconciled with the more detailed, five-category reporting method Xcel currently uses.	Already changed in 2011 report	N/A	N/A	N/A	N/A
Service Interrupts & Integrity Events - Define calculations for Average Outage Time and Total Outage Time	The start of the outsign is when als nuted in our system that the gas is off, if that is not noted, we use the recare time of the order. The end of the outsign is when als noted that gas is one, if that is not noted, we use or the completion time of the order. The total outsige time is the time for all the outsiges of that time period. The average outsign is the total outsige time divided by the number of homes affected.	CPE calculates the average duration for monthly outage by taking the total outage time for the month and dividing that by the number of customers lost.	MERC has not provided an average for ourage times. MERC is sulling to provide this in future Service Quality filings. MERC calculates total ourage time as heginning when the outage is reported and completed when reprice is restored to the last affected customer.	IPL has not previously reported statistics related to outage times.	Total outage time is the time from notification of the outage until service is restored to the last customer. Average outage time equals the total outage minutes divided by the total customers out of service.
Gas Emergency Answer Times	Change: Eff with 2012 report, include internal performance goal for answering gas emergency calls (x percent in x seconds).	Change: Elf with 2012 report, include internal performance goal for answering gas emergency call (s percent in x seconds).	Change: Eff with 2012 report, include internal performance gual for answering gas emergency call (x percent in a seconds).	Change: Eff with 2012 report, include internal performance goal for answering gas emergency calls (x percent in x seconds).	Change: Eff will/2012, report, include internal performance goal for answering gas emergency calls (# percent in a secondo):
Please desceihe how/what you report	We report calls from our MIN consumers either directly to our Gas Emergency line or to one of our other enstoner service numbres where the customer selected the option for a gas emergency- we report the monthly nyumber of gas emergency calls as well as the average speed of answer for those calls.	Scheihde 7; The percent of calls received on our published emergency line answered 24-27 within 20 seconds, the average speed of answer and the total number of calls answered. This line may also receive calls other than emergency calls. ASA and total number of calls answered are reported as originally required in Docker G008/GR-01-001.	MERC provides the monthly total calls received, average speed of answer and % answered in 15 seconds or less. MERC also provides the tech response time from initial rall to atrical for all emergency calls. The numbers are categorized by < 1 hour or > 1 hours. MERC also breaks this information down on by service region as requested by the Department, MERC provides the monthly average response time with its goal of having an average impose time of 30 minutes or less.	Both gas and electric callers who respond "Yes" to the initial interactive voice response question "Is this a life threatening emergency, such as a downed wire or gas odor?"	Total calls answered, percentage of calls answered in 20 seconds or less, and the average speed of answer.

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Natural Gas Service Quality Reporting Workgroup Reporting Summary and Changes	p Xcel Fueror	1 A L	MERC	IPI	GP.
Whether to require Xird to include in the ferrore annual service quality. Reports the number of gas emergency calls in addimin to the average arower Already included in 2011 report includes the above calls.	r Already included in 2011 report	N/N	W/N	EV.N	V/N
Whether to require the gov utilities to include in their annual reports their goal (internal preformance metric) for answering gais emergence citils in terms of the "presentage of calls answered within XX seconds	Internal goal is 807.20; though we place a priority on gas. Overall goal of antweing 80% of calls within 20 energying tails.	Overall goal of answering 80% of calls writin 20 seconds anneally for all types of calls.	MERC, already provides this information	لاً و معتبد to meet the goal of fi ^{le} ت.	hrennal gual is 84/20, with a priceiry placed on gas emergency solls.
Gas Emergency Response Times	Change: EJT with 2012 report, will provide MnOPS reports.	Change: None. Already provides MaOPS reports.	Change: Eff with 2012 report, will provide MnO115 reports.	Changes Eff with 2012 report, will provide AlaOPS reports.	Charge: H6 with 2012 report, will include an arcrage response amo calculation.
Please describe how/what you report to the PUC	We report all gas emergency calls, the count, the answer and this hence, the dustrable former hume, ravel in an and then the trust response time, as well as all wrenges and "s of calls responded to under and over 60 minute, (Or up exergency radis chesifications are ablowing gav, replusion fur, candon monitolity with and blowing gav, replusion fur, candon monitolity with and without symptons, iced regulator, small gas inside, enable gas outsold, no gas, and light or low pressure)	Schedds 12, The reporting metric is the time from the mergeneous process arrives a first non-distribution distributions not obtain the interactions on the time time and adding the response proposes of making the area safe. Emergency response proposed on a one hour or less and eall responded to responded to in one hour or less and eall responded to another provide the arrenge of femergeneous number one hour and within noter than one hour. Centerbourd and the percentage of femergeneous enformation, an one hour and within noter than one hour. Centerbourd one hour and within noter than another that ro isoported to an energeney. This same information, an icoport to an energeney. This same information, an icoport of an energeney. This same information, an icoport of an energeney. This same information, an icolar is reported in the Foregeney Response Reports to the Minnesson Office of Papelace Safery (Aud.9Ps).	MERC provides the sech response time from annual call manual from largene scale. The markets are transferent categorized by < 4 hours not 1 hours MERC provides the this information down on by secric region as requested the information down on by secric region as requested are Deprementer MERC provides the monthly average regionse time with the goal of lawing an actuage response time of 30 monutes or lass.	Ant call coded as a gas enregence (CO. far, lare hit orba) will be welouked in PUC submittuk.	fatorgenes response calls caregorized by calls terponded to in 1 huar or less and calls terponded to at over 1 huur. Also report the accords response time in minutes,
Platse describe how/whity you report to AlnOPS	We report from more types of tails in our gas (25) teports dan we do in our ADNOP5 reports daated an ADNOP5 performent on any types of cardiom memorable calls, acr/stow on regulator, no gas, and bigh. / luw pressure gas to MaOP55.	Pervide Manthly required reporting as specified by MnOPS and is displicated in our PUC report.	Sume as above	Any call cuded as a gas errequency (CO, fire, line hat, edur) will be included in MnOPS submittalk.	Same automanium is reported to MaOPS on the monthly Einergeney Response Reporting Forth.
Defue call types included in AnOPS Reports	We report the following call types: Islewing gas, explosion, fire, and ls gas invide, smell gas terment formationers, surreating and early of the dispatience, or ensaying produced relating to gas add unuside gas leaks, indications of high pressure, fires, dictions, in gas leaks, indications of high pressure, fires, dictions, in gas lack ender their tasket or ourside).	The orders that make up this report include all calls received fram customers, contracting parse-hys. ¹⁹ 11 dipardnes, or company personnel calating to sue other, gas leaks, indications of high pressure, fires, incidents, lift gas lates (either inside or outside).	MFRU, file 2 annual reports with MuCps. One report 1PU, codes the following: provides extreption: the strong star have and Ferz, Late PHr, and Ohn, does not include those that specifically stare it is a does not include those that specifically stare it is a endow movide call. The net report, annual bibly latent express, fund number of locate reported famages. There are 11 cateputies for the cause for damage.	114. codes the following testers as transpensy colls. Carbon Monustuk: (514 reports firt, explosion, lune hus, and odor colls. Fire. Line Ht, and Odut	GP teports fits, explosion, lunc bus, and ador culs.
Hajibipht any differences between MnOPS Reports and MPUC reported items.	Ster abure. We requer frie mure types of calls in aur gas QSP reports than we do in our AINOPS reports, based on MINOPS preference	We teport the same itrins.	In the MIP (', report MERC provedes the 's of calls association's C hours and > 1 hours and the average reporter done For mislicores MERC reports the total number of losser same as the MiC/by report but does not have a mony cause casoure. The MPU'C has only 3 constructures and order	Nume. Any call that is cooled as an emergency will be included in the statistical reports submitted buds to the Committeion and MNOPS.	Great Plans was directed to report all gas service interruptions regardless if quadrying as reportable to MoGps in Docket Nu. Grout/AU-11-M.A.
Whether to require Great Plains to provide, in future annual reports, an average response time calculation for all gas emergency responses.	V/N	N/A	V/S	¥/N	GP will provide this information in the 2012 report.
Whether to require the gas utilities to provide, in future animal reports, complete and non-reducted copies of their Mu(MS Fractycney Response Reporting Forms.	Alteady included in 2011 teport	Currently providing monthly Emergency Response Forms	Chily if it chromates the need to report the same information in the emergency response time in the squality report.	Not an issue to provide this. Will include in the 2012 report.	GP attaches the complete and non-reducted copies of the MnOPS form to its Service Quality Report.
Whether to require the gas addition to provide, in further annual reports, reconclutiones between the gas an engenery response mandeen reported an their annual service quality, reports and the numbers reported to MitDPS in the MicDPS Einsegenery Response Reporting, Fouries	It is not possible to reconside the existing service quality and MatOFS reports due to the herelolowin of the characteristic number of the thresholiwing A distribution of the constraints, and the differing require serut/step of the CSP v. MNOPS formal.	Carrently using MitOPS reports to complete Service speaking reporting.	Mo opmine either way.	These mumburs should be the same and could be provained	GP reports the some information

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Natural Gas Service Quality Reporting Workgroup

Reporting Summary and Changes	Xcel Energy	СРЕ	MERC	IPL	GP
Consider input from the Department on review of those reconcilutions, reliably, whether the utilities are accurately reporting their gas emergency esponse times and reporting data using the correct gas emergency response into matrix.	As part of the Working Group, it was determined that all utilities will provide MnOPS reports for their annual reports, so no reconclusion is necessary. The Netl QSP error will achieve the provided is additional	As par of the Worlang Gerop, it was determined that all utilities will provide MD(PE' reports for their annual reports, so no reconciliation is pressary.		As part of the Working Group, it was determined that all utilities will provide MaOPS reports for their annual reports, so no reconcilation is necessary.	
Major Incident Reporting	Change: Eff with 2012 report, will provide a summary of contemporaneous reports rather than t each polification entail,	Change: None,	Change: None.	Change None.	Cliange: None:
Please describe how/what you report.	Similar to our electric reports, we provide a copy of every email we send to the CAO and the individual summary of the notification that was attached to it.	Provides a summary of all nonifications from the year.	Provides a summary of all notifications from the year.	Provides a summary of all notifications from the year.	Provides a summary of all notifications from the year.
Customer Service Related O&M Expenses	Change None.	Change: None.	Change: Nune.	Changer None.	Change: None.
Mease describe how/what you report	We provide the customer service related O&M express included in FERC accounts 901 and 903 plus payroll taxes and benefits both for NSPM (which includes MN, ND and SD operations) as well as the state of MN	Schedule 13; includes FERC accounts 901 and 903 plus payroll taxes and benefits.	MERC reports all expenses associated with FERC accounts 901 and 903 plue payroll taxes and benefits.	Costs related to FERC accounts 901 and 903, including payroll taxes and benefits.	The costs recorded in FERC accounts 901 and 903, plu psycoll taxes and benefity.
Additional Service Quality Reporting	and a second			And the second	
Please describe any additional information inclued in annual service quarty reporting	QSP Tatiff annual Gas Emergency Response report.	Schedule 14; Steel service line relocation cost, as otdered in Diocket G008/M-09-1190	N/A	N/A	N/A
Please describe any additional information inclued in aroual service quary- reporting	N/Λ	Schedule 15, Meters at 630 or Greater Cost, as ordered in Docker G008/M-09-1190	N/A	N/A	N/A
Please describe any additional information inclued in annual service quaity reporting	N/A	Schedule 16; Calls Received from Dedicated Lines, 85 ordered in Docket G008/GR-04-901	N/A	N/A	N/A
Docket Numbers			and a state of the second s		