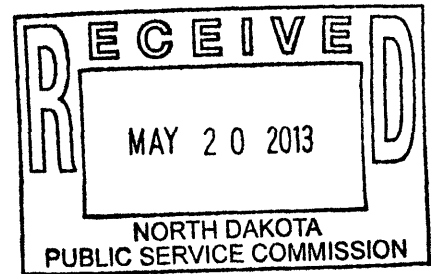


May 20, 2013



Executive Secretary  
 North Dakota Public Service Commission  
 State Capitol Building  
 Bismarck, ND 58505-0480

Re: Gas Meter Test Results  
 Calendar Year 2011

Great Plains Natural Gas Co. (Great Plains), a Division of MDU Resources Group, Inc., herewith submits the results of its gas meter testing program in compliance with North Dakota Administrative Code Section 69-09-01-16 and Great Plains Meter Testing Procedures Rate 101. Great Plains is submitting results for the period January 1, 2011 through December 31, 2011.

In accordance with the tariff referenced above, residential meters are tested once every twelve years and large meters every 4 years. As noted below, Great Plains tested 106 residential meters and 2 large meters in 2011.

Great Plains Natural Gas Co. North Dakota 2011 Test Results Summary			
Residential Class		Large Meters	
% Error	# of Meters	% Error	# of Meters
<-4%	1	<-4%	0
<-3%	0	<-3%	0
<-2%	0	<-2%	0
-2% to 2%	103	-2% to 2%	2
>2%	2	>2%	0
>3%	0	>3%	0
>4%	0	>4%	0
Total	106	Total	2

A listing of each test record is provided in Attachment A.

All damaged or non-registering meters incapable of measuring gas accurately due to damaged indexes, mechanical malfunctions, or break(s) in the meter body are either retired or given a complete overhaul and re-tested before being placed back in service.

Please acknowledge receipt by stamping or initialing the duplicate copy of this letter attached hereto and returning the same in the enclosed self-addressed, stamped envelope.

Sincerely,



Tamie A. Aberle  
Directory of Regulatory Affairs

Attachment

Great Plains Natural Gas Co.						
North Dakota 2011 Gas Meter Test Results						
Meter	Size	Open	Check	Average	%error	Category
3691	R-750	98.7	100.4	99.55	-0.45	Residential
3692	R-750	99.7	101.8	100.75	0.75	Residential
12921	R10000	100	96.9	98.45	-1.55	Commercial
14692	R 415	101	101.3	101.15	1.15	Residential
141615	R 415	101.3	100.9	101.1	1.1	Residential
141640	R 415	101.8	103.1	102.45	2.45	Residential
295047	R 250	99.6	100.7	100.15	0.15	Residential
295051	R 250	100	100.2	100.1	0.1	Residential
697284	R 250	99.6	99.8	99.7	-0.3	Residential
717314	R 250	100.5	100.8	100.65	0.65	Residential
720032	R 250	99.3	99.8	99.55	-0.45	Residential
720767	R 250	99.6	99.5	99.55	-0.45	Residential
834270	R 250	99.9	100.2	100.05	0.05	Residential
834434	R 250	100.5	100.7	100.6	0.6	Residential
1011968	R 250	99.8	99.7	99.75	-0.25	Residential
1014001	R 250	101.2	100.8	101	1	Residential
1014021	R 250	100.3	100.8	100.55	0.55	Residential
1032549	R 250	99.8	99.8	99.8	-0.2	Residential
1283579	R 250	100.3	100.9	100.6	0.6	Residential
1495656	R 250	100.3	100.3	100.3	0.3	Residential
1636818	R 250	99.5	99.4	99.45	-0.55	Residential
2029015	R 250	100	100.2	100.1	0.1	Residential
2049487	R 250	100.1	100.3	100.2	0.2	Residential
2050439	R 250	100.6	101.2	100.9	0.9	Residential
2262158	R 415	101.4	101.7	101.55	1.55	Residential
2313365	R 250	100.2	101	100.6	0.6	Residential
2313554	R 250	101.1	100.3	100.7	0.7	Residential
2313827	R 250	99.7	99.9	99.8	-0.2	Residential
2313951	R 250	100.2	100.8	100.5	0.5	Residential
2313981	R 250	99.9	100.6	100.25	0.25	Residential
2314425	R 250	99.6	99.7	99.65	-0.35	Residential
2314964	R 250	100.8	101.5	101.15	1.15	Residential
2315408	R 250	100.8	100.6	100.7	0.7	Residential
2316629	R 250	100.8	100.7	100.75	0.75	Residential
2317028	R 250	100.1	100.2	100.15	0.15	Residential
2317409	R 250	101.2	102.5	101.85	1.85	Residential
2486721	R 250	101.2	101.2	101.2	1.2	Residential
2638132	R 250	100.4	100.9	100.65	0.65	Residential
2638141	R 250	97.8	99.9	98.85	-1.15	Residential
2638252	R 250	100.3	100.3	100.3	0.3	Residential
2638253	R 250	99.8	100.2	100	0	Residential
2645300	R 250	100.3	99.9	100.1	0.1	Residential
3029131	R 250	101.1	101	101.05	1.05	Residential
3051518	R 250	100.6	100.8	100.7	0.7	Residential
3051767	R 250	99.3	99.4	99.35	-0.65	Residential
3051840	R 250	100.4	100.7	100.55	0.55	Residential
3051898	R 250	100.2	100.5	100.35	0.35	Residential
3160029	R 250	100.3	100.4	100.35	0.35	Residential
3188544	R 250	100.5	101.7	101.1	1.1	Residential
3188549	R 250	100.7	101.1	100.9	0.9	Residential
3188577	R 250	100.3	100.9	100.6	0.6	Residential
3188588	R 250	92.6	72.5	82.55	-17.45	Residential
3188919	R 250	101.6	101.6	101.6	1.6	Residential
6393520	AL-1000	98.4	100.7	99.55	-0.45	Residential
6409124	AL-800	98.9	101.1	100	0	Residential

Great Plains Natural Gas Co.						
North Dakota 2011 Gas Meter Test Results						
Meter	Size	Open	Check	Average	% error	Category
6872405	R-1000	99.5	100.3	99.9	-0.1	Residential
B608346	AC 250	100.8	101	100.9	0.9	Residential
B608398	AC 250	100.2	100.5	100.35	0.35	Residential
C476348	AC 250	101.4	101	101.2	1.2	Residential
D221276	AC 250	101.4	101.4	101.4	1.4	Residential
D221383	AC 250	101.3	100.9	101.1	1.1	Residential
E074383	AC 250	101.1	101.3	101.2	1.2	Residential
E256807	AC 250	102	102.2	102.1	2.1	Residential
E256871	AC 250	101.1	102	101.55	1.55	Residential
E256873	AC 250	101.4	101.7	101.55	1.55	Residential
F213799	AC 250	101.2	101.1	101.15	1.15	Residential
F396581	AC 250	100.7	101	100.85	0.85	Residential
H365825	AC 250	100.7	100.7	100.7	0.7	Residential
J027058	AL 175	100.2	100	100.1	0.1	Residential
J033271	AC 250	100.8	100.9	100.85	0.85	Residential
J193705	AL 175	100.3	100.1	100.2	0.2	Residential
K115548	AC 250	101	101.1	101.05	1.05	Residential
K115619	AC 250	100.9	101.1	101	1	Residential
K115764	AC 250	100.9	100.9	100.9	0.9	Residential
K549653	AC 250	99.9	100.4	100.15	0.15	Residential
K549708	AC 250	99.8	100	99.9	-0.1	Residential
K642039	AC 250	100.8	100.7	100.75	0.75	Residential
K642048	AC 250	99.4	99.6	99.5	-0.5	Residential
K659322	AC 250	100.5	100.5	100.5	0.5	Residential
K659324	AC 250	100.7	100.7	100.7	0.7	Residential
L068569	AC 250	99.6	100.5	100.05	0.05	Residential
L068663	AC 250	99.9	100.2	100.05	0.05	Residential
L183834	AC 250	100.7	100.3	100.5	0.5	Residential
L183835	AC 250	100.2	100.2	100.2	0.2	Residential
L183846	AC 250	100.3	100.1	100.2	0.2	Residential
L183858	AC 250	100.4	100.4	100.4	0.4	Residential
L183864	AC 250	100.5	100.5	100.5	0.5	Residential
L183870	AC 250	100.5	100.6	100.55	0.55	Residential
L183873	AC 250	100.1	100.3	100.2	0.2	Residential
L183874	AC 250	100.3	100.5	100.4	0.4	Residential
L183875	AC 250	100.2	100.8	100.5	0.5	Residential
L183898	AC 250	98.9	99.7	99.3	-0.7	Residential
L183899	AC 250	100.9	100.5	100.7	0.7	Residential
L368140	AC 250	100.4	100.8	100.6	0.6	Residential
L368144	AC 250	100.1	100.1	100.1	0.1	Residential
L368153	AC 250	100.8	100.5	100.65	0.65	Residential
L368267	AC 250	100.6	100.1	100.35	0.35	Residential
L368275	AC 250	100.1	100.4	100.25	0.25	Residential
N153090	AC 250	99.6	99	99.3	-0.7	Residential
P491228	AC 250	100.2	100.3	100.25	0.25	Residential
V22328	R10000	100.3	102.1	101.2	1.2	Commercial
W41685	R750	99.5	100.6	100.05	0.05	Residential
W474778	AC 250	100.5	100.1	100.3	0.3	Residential
W59765	R750	99.7	101.4	100.55	0.55	Residential
Y432083	AC 250	100.8	100.6	100.7	0.7	Residential
Y432104	AC 250	99.2	99.6	99.4	-0.6	Residential
Y432124	AC 250	100.4	100.3	100.35	0.35	Residential
Z960811	AC 250	100.6	100.2	100.4	0.4	Residential