

**ENERGY NORTH NATURAL GAS, INC,
d/b/a NATIONAL GRID NH
Peak 2010 – 2011 Winter Cost of Gas Filing**

Filed Tariff Sheets

Twentieth Revised Page 1
Check Sheet

Twentieth Revised Page 3
Check Sheet

Second Revised Page 5
Check Sheet

Twentieth Revised Page 76
Firm Rate Schedules

Third Revised Page 86
Anticipated Cost of Gas

Seventeenth Revised Page 87
Calculation of Firm Sales Cost of Gas Rate

Second Revised Page 88
Calculation of Firm Sales Cost of Gas Rate

Second Revised Page 89
Calculation of Firm Transportation Cost of Gas Rate

Second Revised Page 91
Environmental Surcharge - Manufactured Gas Plants

Second Revised Page 92
Rate Case Expense

Second Revised Page 94
Local Distribution Adjustment Charge Calculation (LDAC)

Second Revised Page 155
Attachment B - Schedule of Administrative Fees and Charges

Second Revised Page 156
Attachment C - Capacity Allocators

CHECK SHEET

The title page and pages 1-91 inclusive of this tariff are effective as of the date shown on the individual tariff pages.

<u>Page</u>	<u>Revision</u>
Title	Original
1	Twentieth Revised
2	Fourth Revised
3	Twentieth Revised
4	Original
5	Second Revised
6	Original
7	Original
8	Original
9	Original
10	Original
11	Original
12	Original
13	Original
14	Original
15	Original
16	Original
17	Original
18	Original
19	First Revised
20	Original
21	First Revised
22	First Revised
23	First Revised
24	First Revised
25	First Revised
26	Original
27	Original
28	Original
29	Original
30	Original

CHECK SHEET (Cont'd)

The title page and pages 1-91 inclusive of this tariff are effective as of the date shown on the individual tariff pages.

<u>Page</u>	<u>Revision</u>
61	Fourth Revised
62	Original
63	Fourth Revised
64	Original
65	Fourth Revised
66	Original
67	Fourth Revised
68	Original
69	Fourth Revised
70	Original
71	Fourth Revised
72	Original
73	Original
74	Original
75	Original
76	Twentieth Revised
77	Original
78	Original
79	Original
80	Original
81	Original
82	Original
83	Original
84	Original
85	Original
86	Third Revised
87	Seventeenth Revised
88	Second Revised
89	Second Revised
90	Original
91	Second Revised
92	Second Revised
93	Original
94	Second Revised

CHECK SHEET (Cont'd)

The title page and pages 1- inclusive of this tariff are effective as of the date shown on the individual tariff pages.

<u>Page</u>	<u>Revision</u>
125	Original
126	Original
127	Original
128	Original
129	Original
130	Original
131	Original
132	Original
133	Original
134	Original
135	Original
136	Original
137	Original
138	Original
139	Original
140	Original
141	Original
142	Original
143	Original
144	Original
145	Original
146	Original
147	Original
148	Original
149	Original
150	Original
151	Original
152	Original
153	Original
154	Original
155	Second Revised
156	Second Revised

II RATE SCHEDULES
FIRM RATE SCHEDULES

	Winter Period				Summer Period			
	Delivery Charge	Cost of Gas Rate Page 87	LDAC Page 94	Total Rate	Delivery Charge	Cost of Gas Rate Page 87	LDAC Page 94	Total Rate
<u>Residential Non Heating - R-1</u>								
Customer Charge per Month per Meter	\$ 10.99			\$ 10.99	\$ 10.99			\$ 10.99
All therms	\$ 0.1695	\$ 0.8220	\$ 0.0641	\$ 1.0556	\$ 0.1695	\$ 0.7084	\$ 0.0410	\$ 0.9189
<u>Residential Heating - R-3</u>								
Customer Charge per Month per Meter	\$ 15.78			\$ 15.78	\$ 15.78			\$ 15.78
Size of the first block	100 therms				20 therms			
Therms in the first block per month at	\$ 0.2774	\$ 0.8220	\$ 0.0641	\$ 1.1635	\$ 0.2774	\$ 0.7084	\$ 0.0404	\$ 1.0262
All therms over the first block per month at	\$ 0.2091	\$ 0.8220	\$ 0.0641	\$ 1.0952	\$ 0.2091	\$ 0.7084	\$ 0.0404	\$ 0.9579
<u>Residential Heating - R-4</u>								
Customer Charge per Month per Meter	\$ 6.31			\$ 6.31	\$ 6.31			\$ 6.31
Size of the first block	100 therms				20 therms			
Therms in the first block per month at	\$ 0.1110	\$ 0.8220	\$ 0.0641	\$ 0.9971	\$ 0.1110	\$ 0.7084	\$ 0.0404	\$ 0.8598
All therms over the first block per month at	\$ 0.0836	\$ 0.8220	\$ 0.0641	\$ 0.9697	\$ 0.0836	\$ 0.7084	\$ 0.0404	\$ 0.8324
<u>Commercial/Industrial - G-41</u>								
Customer Charge per Month per Meter	\$ 39.45			\$ 39.45	\$ 39.45			\$ 39.45
Size of the first block	100 therms				20 therms			
Therms in the first block per month at	\$ 0.3344	\$ 0.8234	\$ 0.0422	\$ 1.2000	\$ 0.3344	\$ 0.7087	\$ 0.0194	\$ 1.0625
All therms over the first block per month at	\$ 0.2175	\$ 0.8234	\$ 0.0422	\$ 1.0831	\$ 0.2175	\$ 0.7087	\$ 0.0194	\$ 0.9456
<u>Commercial/Industrial - G-42</u>								
Customer Charge per Month per Meter	\$ 112.73			\$ 112.73	\$ 112.73			\$ 112.73
Size of the first block	1000 therms				400 therms			
Therms in the first block per month at	\$ 0.2971	\$ 0.8234	\$ 0.0422	\$ 1.1627	\$ 0.2971	\$ 0.7087	\$ 0.0194	\$ 1.0252
All therms over the first block per month at	\$ 0.1962	\$ 0.8234	\$ 0.0422	\$ 1.0618	\$ 0.1962	\$ 0.7087	\$ 0.0194	\$ 0.9243
<u>Commercial/Industrial - G-43</u>								
Customer Charge per Month per Meter	\$ 473.45			\$ 473.45	\$ 473.45			\$ 473.45
All therms over the first block per month at	\$ 0.1789	\$ 0.8234	\$ 0.0422	\$ 1.0445	\$ 0.0819	\$ 0.7087	\$ 0.0194	\$ 0.8100
<u>Commercial/Industrial - G-51</u>								
Customer Charge per Month per Meter	\$ 39.45			\$ 39.45	\$ 39.45			\$ 39.45
Size of the first block	100 therms				100 therms			
Therms in the first block per month at	\$ 0.2168	\$ 0.8186	\$ 0.0422	\$ 1.0776	\$ 0.2168	\$ 0.7077	\$ 0.0194	\$ 0.9439
All therms over the first block per month at	\$ 0.1400	\$ 0.8186	\$ 0.0422	\$ 1.0008	\$ 0.1400	\$ 0.7077	\$ 0.0194	\$ 0.8671
<u>Commercial/Industrial - G-52</u>								
Customer Charge per Month per Meter	\$ 112.73			\$ 112.73	\$ 112.73			\$ 112.73
Size of the first block	1000 therms				1000 therms			
Therms in the first block per month at	\$ 0.1692	\$ 0.8186	\$ 0.0422	\$ 1.0300	\$ 0.1244	\$ 0.7077	\$ 0.0194	\$ 0.8515
All therms over the first block per month at	\$ 0.1148	\$ 0.8186	\$ 0.0422	\$ 0.9756	\$ 0.0716	\$ 0.7077	\$ 0.0194	\$ 0.7987
<u>Commercial/Industrial - G-53</u>								
Customer Charge per Month per Meter	\$ 484.72			\$ 484.72	\$ 484.72			\$ 484.72
All therms over the first block per month at	\$ 0.1222	\$ 0.8186	\$ 0.0422	\$ 0.9830	\$ 0.0585	\$ 0.7077	\$ 0.0194	\$ 0.7856
<u>Commercial/Industrial - G-54</u>								
Customer Charge per Month per Meter	\$ 484.72			\$ 484.72	\$ 484.72			\$ 484.72
All therms over the first block per month at	\$ 0.0399	\$ 0.8186	\$ 0.0422	\$ 0.9007	\$ 0.0216	\$ 0.7077	\$ 0.0194	\$ 0.7487

Anticipated Cost of Gas

PERIOD COVERED: WINTER PERIOD, NOVEMBER 1, 2010 THROUGH APRIL 30, 2011
(REFER TO TEXT ON IN SECTION 16 COST OF GAS CLAUSE)

(Col 1)	(Col 2)	(Col 3)
ANTICIPATED DIRECT COST OF GAS		
Purchased Gas:		
Demand Costs:	\$ 8,314,931	
Supply Costs:	39,083,750	
Storage Gas:		
Demand, Capacity:	\$ 1,055,525	
Commodity Costs:	7,649,468	
Produced Gas:	1,255,498	
Hedged Contract (Saving)/Loss	5,704,479	
Hedge Underground Storage Contract (Saving)/Loss	<u>563,657</u>	
Unadjusted Anticipated Cost of Gas		\$ 63,627,308
Adjustments:		
Prior Period (Over)/Under Recovery (as of 10/31/10)	\$ 2,985,736	
Interest	101,158	
Prior Period Adjustments	-	
Broker Revenues	(754,779)	
Refunds from Suppliers	-	
Fuel Financing	130,835	
Transportation CGA Revenues	(31,147)	
Interruptible Sales Margin	-	
Capacity Release and Off System Sales Margins	(730,714)	
Hedging Costs	-	
Fixed Price Option Administrative Costs	<u>40,691</u>	
Total Adjustments		<u>1,741,780</u>
Total Anticipated Direct Cost of Gas		\$ 65,369,088
Anticipated Indirect Cost of Gas		
Working Capital:		
Total Anticipated Direct Cost of Gas 11/01/10 - 04/30/11)	\$ 63,627,308	
Lead Lag Days	10.18	
Prime Rate	3.25%	
Working Capital Percentage	<u>0.091%</u>	
Working Capital	\$ 57,674	
Plus: Working Capital Reconciliation (Acct 142.20)	<u>(481,137)</u>	
Total Working Capital Allowance		(423,463)
Bad Debt:		
Total Anticipated Direct Cost of Gas 11/01/10 - 04/30/11)	\$ 63,627,308	
Less: Refunds	-	
Plus: Total Working Capital	(423,463)	
Plus: Prior Period (Over)/Under Recovery	<u>2,985,736</u>	
Subtotal	\$ 66,189,582	
Bad Debt Percentage	<u>2.40%</u>	
Bad Debt Allowance	\$ 1,588,550	
Plus: Bad Debt Reconciliation (Acct 175.52)	<u>(20,082)</u>	
Total Bad Debt Allowance		\$ 1,568,468
Production and Storage Capacity		\$ 1,749,387
Miscellaneous Overhead (11/01/10 - 04/30/11)	\$ 25,381	
Times Winter Sales	83,088	
Divided by Total Sales	<u>104,919</u>	
Miscellaneous Overhead		<u>20,100</u>
Total Anticipated Indirect Cost of Gas		\$ 2,914,492
Total Cost of Gas		<u>\$ 68,283,580</u>

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Nickolas Stavropoulos
Title: President

CALCULATION OF FIRM SALES COST OF GAS RATE
PERIOD COVERED: WINTER PERIOD, NOVEMBER 1, 2010 THROUGH APRIL 30, 2011
(Refer to Text in Section 16 Cost of Gas Clause)

(Col 1)	(Col 2)	(Col 3)
Total Anticipated Direct Cost of Gas	\$ 65,369,088	
Projected Prorated Sales (11/01/10 - 04/30/11)	83,071,582	
Direct Cost of Gas Rate		\$ 0.7869 per therm
Demand Cost of Gas Rate	\$ 9,370,456	\$ 0.1128 per therm
Commodity Cost of Gas Rate	54,256,852	\$ 0.6531 per therm
Adjustment Cost of Gas Rate	1,741,780	\$ 0.0210 per therm
Total Direct Cost of Gas Rate	\$ 65,369,088	\$ 0.7869 per therm
Total Anticipated Indirect Cost of Gas	\$ 2,914,492	
Projected Prorated Sales (11/01/10 - 04/30/11)	83,071,582	
Indirect Cost of Gas		\$ 0.0351 per therm
TOTAL PERIOD AVERAGE COST OF GAS EFFECTIVE 11/01/10		\$ 0.8220 per therm
RESIDENTIAL COST OF GAS RATE - 11/01/10		COGwr \$ 0.8220 /therm

Maximum (COG + 25%) \$ 1.0275

COM/IND LOW WINTER USE COST OF GAS RATE - 11/01/10	COGwl	\$ 0.8186 /therm
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Average Demand Cost of Gas Rate Effective 11/01/10	\$ 0.1128		
Times: Low Winter Use Ratio (Winter)	0.9641	Maximum (COG + 25%)	\$ 1.0233
Times: Correction Factor	1.00630		
Adjusted Demand Cost of Gas Rate	\$ 0.1094		
Commodity Cost of Gas Rate	\$ 0.6531		
Adjustment Cost of Gas Rate	\$ 0.0210		
Indirect Cost of Gas Rate	\$ 0.0351		
Adjusted Com/Ind Low Winter Use Cost of Gas Rate	\$ 0.8186		

COM/IND HIGH WINTER USE COST OF GAS RATE -11/01/10	COGwh	\$ 0.8234 /therm
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Average Demand Cost of Gas Rate Effective 11/01/10	\$ 0.1128		
Times: High Winter Use Ratio (Winter)	1.0063	Maximum (COG + 25%)	\$ 1.0293
Times: Correction Factor	1.0063		
Adjusted Demand Cost of Gas Rate	\$ 0.1142		
Commodity Cost of Gas Rate	\$ 0.6531		
Adjustment Cost of Gas Rate	\$ 0.0210		
Indirect Cost of Gas Rate	\$ 0.0351		
Adjusted Com/Ind High Winter Use Cost of Gas Rate	\$ 0.8234		

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II. RATE SCHEDULES
CALCULATION OF FIXED WINTER PERIOD COST OF GAS RATE
PERIOD COVERED: WINTER PERIOD, NOVEMBER 1, 2010 THROUGH APRIL 30, 2011
(Refer to Text in Section 17(A) Fixed Price Option Program)

(Col 1)	(Col 2)	(Col 3)
Total Anticipated Direct Cost of Gas	\$ 65,369,088	
Projected Prorated Sales (11/01/10 - 04/30/11)	83,071,582	
Direct Cost of Gas Rate		\$ 0.7869 per therm
Demand Cost of Gas Rate	\$ 9,370,456	\$ 0.1128 per therm
Commodity Cost of Gas Rate	54,256,852	\$ 0.6531 per therm
Adjustment Cost of Gas Rate	1,741,780	\$ 0.0210 per therm
Total Direct Cost of Gas Rate	\$ 65,369,088	\$ 0.7869 per therm
Total Anticipated Indirect Cost of Gas	\$ 2,914,492	
Projected Prorated Sales (11/01/10 - 04/30/11)	83,071,582	
Indirect Cost of Gas		\$ 0.0351 per therm
TOTAL PERIOD AVERAGE COST OF GAS EFFECTIVE 40483		\$ 0.8220
FPO Risk Premium		\$ 0.0200
TOTAL PERIOD FIXED PRICE OPTION COST OF GAS RATE EFFECTIVE 40483		\$ 0.8420

RESIDENTIAL COST OF GAS RATE - 11/01/10	COGwr	\$ 0.8420 /therm
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COM/IND LOW WINTER USE COST OF GAS RATE - 11/01/10	COGwl	\$ 0.8386 /therm
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Average Demand Cost of Gas Rate Effective 40483	\$ 0.1128
Times: Low Winter Use Ratio (Winter)	\$ 0.9641
Times: Correction Factor	1.0063
Adjusted Demand Cost of Gas Rate	\$ 0.1094
Commodity Cost of Gas Rate	\$ 0.6531
Adjustment Cost of Gas Rate	\$ 0.0210
Indirect Cost of Gas Rate	\$ 0.0351
Adjusted Com/Ind Low Winter Use Cost of Gas Rate	\$ 0.8186
FPO Risk Premium	\$ 0.0200
	\$ 0.8386

COM/IND HIGH WINTER USE COST OF GAS RATE -11/01/10	COGwh	\$ 0.8434 /therm
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Average Demand Cost of Gas Rate Effective 40483	\$ 0.1128
Times: High Winter Use Ratio (Winter)	\$ 1.0063
Times: Correction Factor	1.0063
Adjusted Demand Cost of Gas Rate	\$ 0.1142
Commodity Cost of Gas Rate	\$ 0.6531
Adjustment Cost of Gas Rate	\$ 0.0210
Indirect Cost of Gas Rate	\$ 0.0351
Adjusted Com/Ind Low Winter Use Cost of Gas Rate	\$ 0.8234
FPO Risk Premium	\$ 0.0200
	\$ 0.8434

II. RATE SCHEDULES

Calculation of Firm Transportation Cost of Gas Rate
PERIOD COVERED: WINTER PERIOD, NOVEMBER 1, 2010 THROUGH APRIL 30, 2011
(Refer to text in Section 16(Q) Firm Transportation Cost of Gas Clause)

(Col 1)	(Col 2)	(Col 3)	(Col 4)
ANTICIPATED COST OF SUPPLEMENTAL GAS SUPPLIES:			
PROPANE	\$ 824,271		
LNG	<u>431,227</u>		
TOTAL ANTICIPATED COST OF SUPPLEMENTAL GAS SUPPLIES	1,255,498		
ESTIMATED PERCENTAGE USED FOR PRESSURE SUPPORT PURPOSES	<u>12.4%</u>		
ESTIMATED COST OF LIQUIDS USED FOR PRESSURE SUPPORT PURPOSES	<u>\$ 155,682</u>		
PROJECTED FIRM THROUGHPUT (THERMS):			
FIRM SALES	83,088,481	70.6%	
FIRM TRANSPORTATION SUBJECT TO FTCG	<u>34,607,498</u>	<u>29.4%</u>	
TOTAL FIRM THROUGHPUT SUBJECT TO COST OF GAS CHARGE	117,695,979	100.0%	
TRANSPORTATION SHARE OF SUPPLEMENTAL GAS SUPPLIES	29.4%	x	\$ 155,682 = \$ 45,777
PRIOR (OVER) OR UNDER COLLECTION			<u>(13,665)</u>
NET AMOUNT TO COLLECT FROM (RETURNED TO) TRANSPORTATION CUSTOMERS			\$ 32,112
PROJECTED FIRM TRANSPORTATION THROUGHPUT			34,607,498
FIRM TRANSPORTATION COST OF GAS ADJUSTMENT			\$0.0009

Environmental Surcharge - Manufactured Gas Plants

Manufactured Gas Plants

Required annual increase in rates	\$0
Estimated weather normalized firm therms billed for the twelve months ended 10/31/10 - sales and transportation	158,020,633 therms
Surcharge per therm	<u>\$0.0000</u> per therm
<u>Total Environmental Surcharge</u>	<u>\$0.0000</u>

Rate Case Expense/Temporary Rate Reconciliation (RDE) Factor Calculation

Rate Case Expense Factors for Residential Customers

Rate Case Expense	\$	-
Temporary Rate Reconciliation		-
Rate Case Expense Reconciliation Adjustment		-
Total Rate Case Expense/Temporary Rate Reconciliation Recoverable	\$	-

Forecasted Annual Throughput Volumes for Residential Customer (A:VOLres)	60,288,480
Forecasted Annual Throughput Volumes for Commercial/Industrial Customer (A:VOLc&i)	97,732,153
Total Volumes	158,020,633
Rate Case Expense Factor	\$ -

Local Distribution Adjustment Charge Calculation

Residential Non Heating Rates - R-1

Energy Efficiency Charge	\$0.0525	
Demand Side Management Charge	0.0000	
Conservation Charge (CCx)		\$0.0525
Relief Holder and pond at Gas Street, Concord, NH	0.0000	
Manufactured Gas Plants	0.0000	
Environmental Surcharge (ES)		0.0000
DG 06-107 Merger Emergency Response Incentive		0.0000
Interruptible Transportation Margin Credit (ITMC)		0.0000
Rate Case Expense Factor (RCEF)		0.0000
Residential Low Income Assistance Program (RLIAP)		0.0116
LDAC		\$0.0641 per therm

Residential Heating Rates - R-3, R-4

Energy Efficiency Charge	\$0.0525	
Demand Side Management Charge	0.0000	
Conservation Charge (CCx)		\$0.0525
Relief Holder and pond at Gas Street, Concord, NH	0.0000	
Manufactured Gas Plants	0.0000	
Environmental Surcharge (ES)		0.0000
DG 06-107 Merger Emergency Response Incentive		0.0000
Rate Case Expense Factor (RCEF)		0.0000
Residential Low Income Assistance Program (RLIAP)		0.0116
LDAC		\$0.0641 per therm

Commercial/Industrial Low Annual Use Rates - G-41, G-51

Energy Efficiency Charge	\$0.0306	
Demand Side Management Charge	0.0000	
Conservation Charge (CCx)		\$0.0306
Relief Holder and pond at Gas Street, Concord, NH	0.0000	
Manufactured Gas Plants	0.0000	
Environmental Surcharge (ES)		0.0000
DG 06-107 Merger Emergency Response Incentive		0.0000
Gas Restructuring Expense Factor (GREF)		0.0000
Rate Case Expense Factor (RCEF)		0.0000
Residential Low Income Assistance Program (RLIAP)		0.0116
LDAC		\$0.0422 per therm

Commercial/Industrial Medium Annual Use Rates - G-42, G-52

Energy Efficiency Charge	\$0.0306	
Demand Side Management Charge	0.0000	
Conservation Charge (CCx)		\$0.0306
Relief Holder and pond at Gas Street, Concord, NH	0.0000	
Manufactured Gas Plants	0.0000	
Environmental Surcharge (ES)		0.0000
DG 06-107 Merger Emergency Response Incentive		0.0000
Gas Restructuring Expense Factor (GREF)		0.0000
Rate Case Expense Factor (RCEF)		0.0000
Residential Low Income Assistance Program (RLIAP)		0.0116
LDAC		\$0.0422 per therm

Commercial/Industrial Large Annual Use Rates - G-43, G-53, G-54

Energy Efficiency Charge	\$0.0306	
Demand Side Management Charge	0.0000	
Conservation Charge (CCx)		\$0.0306
Relief Holder and pond at Gas Street, Concord, NH	0.0000	
Manufactured Gas Plants	0.0000	
Environmental Surcharge (ES)		0.0000
DG 06-107 Merger Emergency Response Incentive		0.0000
Gas Restructuring Expense Factor (GREF)		0.0000
Rate Case Expense Factor (RCEF)		0.0000
Residential Low Income Assistance Program (RLIAP)		0.0116
LDAC		\$0.0422 per therm

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III DELIVERY TERMS AND CONDITIONS

NHPUC NO. 6 – GAS
NATIONAL GRID NH

Second Revised Page 155
Superseding *First Revised* Page 155

ATTACHMENT B

Schedule of Administrative Fees and Charges

- | | | |
|------|----------------------------|--|
| I. | Supplier Balancing Charge: | \$0.11 per MMBtu of Daily Imbalance Volumes* |
| II. | Capacity Mitigation Fee | 15% of the Proceeds from the Marketing of Capacity for Mitigation. |
| III. | Peaking Demand Charge | \$18.48 MMBTU of Peak MDQ. |

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III DELIVERY TERMS AND CONDITIONS

NHPUC NO. 6 – GAS
NATIONAL GRID NH

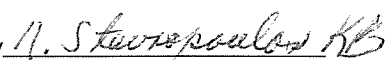
Second Revised Page 156
Superseding *First Revised* Page 156

ATTACHMENT C

CAPACITY ALLOCATORS

Rate Class		Pipeline	Storage	Peaking	Total
G-41	Low Annual / High Winter Use	38.0%	21.0%	41.0%	100.0%
G-51	Low Annual / Low Winter Use	50.0%	17.0%	33.0%	100.0%
G-42	Medium Annual / High Winter	38.0%	21.0%	41.0%	100.0%
G-52	High Annual / Low Winter Use	50.0%	17.0%	33.0%	100.0%
G-43	High Annual / High Winter	38.0%	21.0%	41.0%	100.0%
G-53	High Annual / Load Factor < 90%	50.0%	17.0%	33.0%	100.0%
G-54	High Annual / Load Factor < 90%	50.0%	17.0%	33.0%	100.0%

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