Exhibit C: Actual Program Year-3 Summary - May 1, 2008 - April 30, 2009

1	2	3	4	5	6	7	8	9	10
Program	Budget	Design Goal	Projected Lifetime Therms Savings	Actual Lifetime Therms Savings	Actual LTT/Projected	Projected TRC2	Actual TRC2	Actual TRC/Projected TRC ratio	Estimated Before-Tax
Residential			Therms davings	Therms Savings	Litrado	IRG2	IRC2	IRC ratio	Design Incentives,4,5
Residential Conservation Services (RCS)	\$35 449	N/A (therms) ¹ 80 participants	N/A	N/A		0.00	0.00		
Residential Custom Measures		17,569 therms	410,939	36,300		3.73	1.72		
Residential GasNetworks®			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	575,683		0.70	2.41		
Residential High Efficiency (HE) Heating Equipment	\$70,771	31,743 therms 190 participants	634,860	5,5,500		6.26	2.41		
Residential High Efficiency (HE) Water Heating	\$26,698	5,305 therms 67 participants	79,575			2.42			
Residential ENERGY STAR® Programmable Thermostats	\$8,814	18,075 therms 241 participants	180,750			15.90			
ENERGY STAR® Windows	\$5,747	639 therms 326 participants	22,365			3.03			
Residential ENERGY STAR® Homes	\$4,771	6,698 therms 17 participants	165,950	9,850		3.13	7.28		
Self-install Rebate Program	\$20,435	5,000 therms 500 participants 7,860 therms	50,000	1,400		1.85	0.33		
Residential Low Income Custom Measures		30 participants	117,900			2.12	1.65		
Total Multifamily and C&I	\$326,432		1,662,339	678,852	0.408	3.70	2.19	0.591	\$7,718
The state of the s	T	160,000 therms	T						
Multifamily Custom Measures	\$181.897	20 participants	1,050,000	740,840		4.03	1.52		
Small Commercial and Industrial Custom Measures Program		30,000 therms 8 participants	471,000	326,055		3.90	1.93		
Medium and Large Commercial and Industrial Custom Measures Program	\$161,899	46,000 therms 2 participants	607,200	313,446		3.91	3.31		
Commerical GasNetworks®				10,074			2.02		RESIDENCE DE LA COMPANION DE L
Small C&I High Efficiency Heating Program	\$13,707	4,924 therms 27 participants	98,480			6.54			
Commercial & Industrial Infrared Heating Program	\$5,848	4,725 therms 7 participants	94,500			12.20			
Commercial ENERGY STAR® Thermostats	\$1,379	1,500 therms 20 participants 1,848 therms	15,000	2		9.67			
Commercial Food Service Program Total		4 participants	27,720 2,363,900		0.500	9.51	2.02		
lotai	3400,409	<u>'L</u>	2,363,900	1,390,415	0.588	3.98	1.82	0.457	\$8,422
Total	\$786,841]	4,026,239	2,069,267					\$16,139

Notes:

- 1. The Residential Conservation Services Program is educational program open to all residential customers, and although all customers can benefit from the program, the total benefits are not readily quantifiable.

 2. Calculation based on NH PUC order 23,850 and 23,574 (for TRC ratios, program year 2008 planned activities and actuals were modeled separately) \$10.61/MMBTU avoided cost value using methodology specified by PUC 2/28/06 instruction
- 3. Threshold: The Gas Utilities must achieve a minimum "threshold" performance before being eligible to earn an incentive.
- For the energy savings component, the Gas Utilities must achieve an actual year-end TRC of 1.0 before any incentive can be earned.

 For the energy savings component, the Gas Utilities must achieve an actual year-end TRC of 1.0 before any incentive can be earned.

 For the energy savings component, the Gas Utilities must achieve a minimum of 65% of projected lifetime therm savings before any incentive can be earned.

 The earned incentive is based on a sliding scale from 0% to 12% by Sector.
- - The performance incentive for the Residential Portfolio of programs of the target year Residential budget is: The performance incentives for the C&I portfolio of programs of the target year C/I budget is: 1.8% The total performance incentives for both portfolios combined of the total target year budget is: 2.1% The full design level incentive for both the residential and C&I portfolio of programs combined would have been: \$62,947

Assumptions:

- 1. Design Target Incentive = 8%
- 2. Incentive Calculation Formula:

Incentive_{res} = Budget_{RES} x {[4% x (TRC_{Actual} / TRC_{Projected})] + [4% x Liftime Therm Savings_{Actual} / Lifetime Therm Savings_{Projected})]}

Incentive_{C&I} = Budget_{C&I} x {[4% x (TRC_{Actual} / TRC_{Projected})] + [4% x Liftime Therm Savings_{Actual} / Lifetime Therm Savings_{Projected})]}