ATTORNEYS AT LAW

333 UNION STREET SUITE 300 NASHVILLE, TENNESSEE 37201

TELEPHONE (615) 254-9146 TELECOPIER (615) 254-7123 www.LunaLawNashville.com

Jennifer L. Brundige jbrundige@LunaLawNashville.com

January 25, 2010

VIA HAND DELIVERY

Chairman Sara Kyle Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37243-00505

Re:

Docket No. 09-00183

Dear Chairman Kyle:

Enclosed please find the original and four (4) copies of Chattanooga Gas Company's ("CGC") electronic filing of its responses to the Tennessee Regulatory Authority ("TRA") Staff's Data Request #1 in the above referenced docket. Portions of CGC's response to request no. 1 contain confidential information and are being filed under seal in good faith reliance on the entry of the TRA's standard protective order filed by CGC.

Please do not hesitate to contact me if you have any questions or concerns.

Sincerely,

Sennifer L. Brundige

Bundy;

Enclosures

cc:

Counsel of Record Gary Hotvedt, Esq. Elizabeth Wade, Esq. Archie Hickerson

Data Request No. 1

Question 1: Reference the Company's responses to Minimum Filing Requirements (MFR) Questions 18, 21, 24, 26, 30, 31, 32, 35, 36, 38, 42, 43, 44, 45, 52, 53, 56, 61, 67, 71, 79, 81, and 93. With regard to the previously filed pdf files provided in these responses, please provide all of the exhibits, schedules and workpapers in electronic format via CD with working formulas in the Excel files.

Response:

Please see enclosed "TRA Staff – 1 Data Request No. 1, CD 1-1" for schedules with working formulas in Excel files. Please see enclosed "TRA Staff – 1 Data Request No. 1, CD 1-2" marked confidential for following components of the response that are being filed under seal pending approval of a protective order: the general ledger activity for AGL Resources Inc., CGC's parent company, contained in Item 21, Item 24 Schedules 5-8 and Item 44-2. The Company filed a proposed protective order with its initial case filing. The Company is submitting these confidential documents in good faith reliance upon the issuance of the TRA's standard protective order as proposed by the Company. In the event that such protective order is not entered and these documents are no longer deemed protected, CGC reserves the right to withdraw the filing of these confidential documents and assert an objection to the discovery of this material.

Data Request No. 1

Question 2: The Excel file provided for Staff use in response to MFR 25 contains cells that do not contain formulas or contain formula which results in "NAME?" Provide the Excel workbook originally filed in response to MFG 25 with working references and formulas which result in the amounts intended to be presented by the Company.

Response:

The file is set to manual calculation and to make it operate properly please push the F9 function key.

Data Request No. 1

Question 3: On Exhibit MHS-1, p. 1 of 5 of Ms. Shield's Direct Testimony, Meter Sets in the test period are 1,214 and 801 in the attrition period. Explain the 34% forecasted decline, considering positive residential customer growth from 12 month-to-date June 30, 2008 to 12 month-to-date June 30, 2009 as calculated by Staff using 3.03 Monthly Reports provided by the Company.

Response:

The meter set number shown on Exhibit MHS-1, p. 1 of 5, represents total meter sets including meters for new customers and replacement meters for existing customers either upgrading or downgrading their service. As shown on the attached schedule TRA 1-3.1, as of Dec 2009, actual new meter sets on a 12 month rolling basis have declined to 532 new meters compared to 742 new meters as of Dec 2008. This results in a 28% decline in new meter sets from year end 2008 to 2009. Please note that this schedule only includes new meter sets and does not include replacement meters for existing customers. Therefore, the amounts on schedule TRA 1-3.1will not tie to the total meter sets on Exhibit MHS-1, p. 1 of 5 of Ms. Shield's Direct Testimony.

While the Company expects to see a similar level of replacement meters in the attrition year, the company is anticipating a drop in the number of new meters. Further, as shown below, the monthly 3.03 reports are showing a drop in both residential and commercial customer counts not an increase.

		Jun-09	Jun-08	Difference
Residential		52,750	53,132	-382
Commercial		7,933	8,026	-93
Industrial		248	256	-8
Other		0	0	0
	TOTAL	60,931	61,414	-483

As such the 34% decline that is in attrition year forecast for new meter sets and replacement meters for existing customers is consistent with the actual data and current market conditions.

Chattanooga Gas Company Monthly New Meter Sets

TRA 1-3.1 Docket No. 09-00183

Page 1 of 1

	Residential	Commercial		Residential	12 Month Rolling Commercial	
	(R-1, R-4)	(C-1, C-2, T-3)	Total	(R-1, R-4)	(C-1, C-2, T-3)	Total
Jul-06	53	5	58	(11-1, 11-4)	(0-1, 0-2, 1-0)	Total
Aug-06	73	13	86			
Sep-06	81	18	99			
Oct-06	83	23	106			
Nov-06	176	43	219			
Dec-06	104	17	121			
Jan-07	104	12	116			
Feb-07	105	20	125			
Mar-07	63	9	72			
Apr-07	92	8	100			
May-07	95	7	102			
Jun-07	33	5	38	1062	180	1242
Jul-07	. 91	8	99	1100	183	1283
Aug-07	49	7	56	1076	177	1253
Sep-07	53	. 11	64	1048	170	1218
Oct-07	95	25	120	1060	172	1232
Nov-07	. 85	24	109	969	153	1122
Dec-07	70	16	86	935	152	1087
Jan-08	52	20	72	883	160	1043
Feb-08	35	9	44	813	149	962
Mar-08	42	14	56	792	154	946
Apr-08	76	11	87	776	157	933
May-08	33	11	44	714	161	875
Jun-08	39	6	45	720	162	882
Jul-08	53	7	60	682	161	843
Aug-08	38	8	46	671	162	833
Sep-08	56	35	91	674	186	860
Oct-08	59	22	81	638	183	821
Nov-08	37	19	56	590	178	768
Dec-08	42	18	60	562	180	742
Jan-09	51	9	60	561	169	730
Feb-09	47	12	59	573	172	745
Mar-09	20	10	30	551	168	719
Apr-09	38	4	42	513	161	674
May-09	16	4	20	496	154	650
Jun-09	34	4	38	491	152	643
Jul-09	23	6	29	461	151	612
Aug-09	23	7	30	446	150	596
Sep-09	61	9	70	451	124	575
Oct-09	33	12	45	425	114	539
Nov-09	53	7	60	441	102	543
Dec-09	32	17	49	431	101	532

Data Request No. 1

Question 4: Staff calculated test period revenues for each customer class, using customer counts and volumes from the "Monthly Schedule of Customers, Volumes, & Revenues" provided monthly by the Company, and tariff rates in effect during the test period. Staff then used Company test period billing determinants provided in Exhibit MHS-1 of Ms. Shield's Direct Testimony and tariff rates in effect during the test period to determine Company margin revenues (they were not provided on MHS-1). Explain the following Staff calculated variances:

Rate Class	Staff Calculation	Company Calculation	Variance
Residential	\$13,546,018	\$13,526,251	\$19,767
F1/T2 Industrial	\$1,745,616	\$1,700,695	\$44,921
Total F1/T2 + T1	\$1,014,362	\$989,036	\$25,326

Response:

CGC has received additional time from the TRA Staff to respond to this

request.

Data Request No. 1

Question 5: Staff used the 3.03 Monthly Reports submitted by the Company from June 2007 to June 2009 to calculate the 13 end of month average customer growth for the test period shown in the chart below. Respond to the questions following the chart.

13 End of Month Average	Residential	Commercial	Industrial	Total
At June 30, 2008	53,084	8,094	245	61,423
At June 30, 2009	53,129	7,959	256	61,344
Customer Growth	.085%	-1.668%	4.490%	-0.129%

- a. Based upon the chart above, explain why negative adjustments are made to the number of residential test period bills on Ms. Shield's Direct Testimony Exhibit MHS-1, p. 2 of 5.
- b. Based upon the chart above, explain why a negative adjustment is made to the number of industrial test period bills on Ms. Shield's Direct Testimony Exhibit MHS-1, p. 4 of 5.

Response:

- **a.)** The adjustment shown on Exhibit MHS-1, p. 2 of 5 is made as a result of forecast for decreased residential new growth as compared with the test year. As is shown in the attachment TRA 1-3.1, provided in response to TRA Staff Data request No.3, new residential meter sets have declined substantially from the test period. The adjustment for the forecast merely reflects this lower level growth
- **b.)** The industrial number shown in the TRA 3.03 reports includes customers billed under the C-1, C-2, and T-3 rates. The declines shown on Exhibit MHS-1, p. 4 of 5, are for the F1/T2, F1/T2/T1, T1, and SS-1 customers.
 - For the drops shown in F1/T2, F1/T2/T1, and T1 classes are for customers that are no longer receiving gas service under these tariff classifications and are not expected to receive gas service under these tariff classifications either due to a plant shut-down, termination of their account, or drop in projected consumption leading to a change to either the C-1, C-2, or T-3 rate classifications.
 - In the case of SS-1 no T-1 customers are receiving discounted rates at this time or are projected to in the attrition year, hence the drop.

Data Request No. 1

Question 6: Staff used the 3.03 Monthly Reports submitted by the Company to calculate total Dths used by each customer class for the 12 months ended June 30, 2008 and for the 12 months ended June 30, 2009. The results are shown in the chart below.

Respond to the question following the charts below.

Total Dths	Residential	Commercial	Industrial	Total
12 Month to Date 6/08	3,400,192	2,819,683	9,058,660	15,278,535
12 Month to Date 6/09	3,584,582	2,671,407	8,030,583	14,286,572

Staff used the 12 month to date June 30, 2008 and June 30, 2009 usage and average customers for the 12 month to date June 30, 2008 and June 30, 2009 (calculated in question 6) to determine average usage per customer in Dths as shown below.

Average Dths/Customer	Residential	Commercial	Industrial	Total
12 Month to Date 6/08	64.05	348.36	37,009	248.74
12 Month to Date 6/09	67.47	335.66	31,322	232.89
Percent Change	5.34%	-3.65%	-15.37%	-6.37%

a. Given the calculations above, why did the Company project a decrease in residential therms of 1,003,870 (column (2) + column (4)) on Ms. Shield's Direct Testimony Exhibit MHS-1, p. 2 of 5?

Response:

The decline shown in column (2) on p. 2 of 5 of Exhibit MHS-1 is labeled Normalization and Conservation Adjustment.

First, there is a -1.1% per year rate of decline in annual consumption as a result of conservation by Chattanooga Gas residential customers factored into when calculating consumption. (Refer Exhibit MHS-4)

Secondly, this is consistent with the data shown in the tables above when (HDD's) heating degree days are factored into the comparison. The increase in residential consumption shown above is in large part the result of an increase in weather from 12 months ending June 2008 to the 12 months ending June 2009. During the 12 months

ending June 2008, there were 2,857 heating degree days (HDD's) recorded at NOAA weather station at Lovell field in Chattanooga. For the 12 months ending June 2009, there were 3,155 heating degree days (HDD's) recorded. This is an increase of approximately 10.4%. When based load that is non-heat sensitive is accounted for and effects of long term conservation are factored in this lead to the only 5.34% increase in average consumption shown. The attrition period forecast employs an updated normal weather pattern of 3,173 HDD's based upon the 30 year period July, 1, 1979 to June 30, 2009. This means that the attrition period is based upon a weather pattern that is only 0.6% colder than the 12 months ending June 30, 2009. This means that the drop shown in column (2) on p. 2 of 5 of Exhibit MHS-1 is primarily the result of the aforementioned -1.1% annual rate of conservation.

The drop shown in column (4) on p. 2 of 5 of Exhibit MHS-1 is the result of the projected decrease in net residential customers that results from the reduced growth rate explained in the response to TRA Staff Request - 1, Data Requests No. 3 and 5. If net billing units decrease absent other considerations, then consumption decreases also.

Data Request No. 1

Question 7: Staff performed a fluctuation and analytical review on revenues reported on the Company's 3.03 Monthly Reports for the 24 months ended June 30, 2009 and noted the following variances. Provide a detailed explanation, with accompanying workpapers, to explain the differences below:

Analytical Review										
Account Description	Be	Between								
Other Operating Revenues	December 07	December 08	(123,420)							
Other Operating Revenues	January 08	January 09	(426,746)							
Other Operating Revenues	February 08	February 09	(559,386)							
Other Operating Revenues	March 08	March 09	(497,733)							
Other Operating Revenues	April 08	April 09	(354,272)							
Other Operating Revenues	May 08	May 09	(410,731)							

Fluctuation Review											
Account Description	Ве	etween	Variance Amount								
Other Operating Revenues	July 08	August 08	(651,339)								
Other Operating Revenues	September 08	October 08	(957,269)								
Other Operating Revenues	November 08	December 08	(100,861)								
Other Operating Revenues	March 09	April 09	(153,227)								
Other Operating Revenues	April 09	May 09	(136,153)								

EXPENSES:

Response:

Please see the attached schedule TRA 1-7.1, pages 1-11.

Other Revenues Variances	_					
	Dec		Dec			
Developed N.O. Vehicle	2008		2007	_		Comments
Revenues-N G Vehicles	\$ -	\$				Customer Margin Revenue
LNG Sales	\$ 14,580			\$		Non-Jurisdictional Revenues
Late Payment Fees	\$ 36,856			\$		Miscellaneous Margin Revenue
Returned Check -Marketer	\$ 960		.,	\$) Miscellaneous Margin Revenue
Reconnect Charge - Firm	\$ 7,727				•	Miscellaneous Margin Revenue
Seasonal Reconnect Change	\$ 887			\$) Miscellaneous Margin Revenue
Turn-on Charge- Firm	\$ 11,732			\$,	Miscellaneous Margin Revenue
Meter Set Charge- Firm	\$ 4,840		•	\$		Miscellaneous Margin Revenue
Establish Service- SONP	\$ 52			\$		Miscellaneous Margin Revenue
Meter Set Charge - Interrrupt	\$ -	•	-	\$		Miscellaneous Margin Revenue
Gas Management Fee	\$ (2		(1)		·) Miscellaneous Margin Revenue
Reg Servicework-Revenue	\$ -	-		\$		Miscellaneous Margin Revenue
Jobbing Material Revenue	\$ -	•	-	\$	-	Miscellaneous Margin Revenue
Jobbing Generation Appl. Pay	\$ -	\$	(36)			Miscellaneous Margin Revenue
Jobbing Generation FuelLinePay	\$ -	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Mat'l	\$ -	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Labor Additives	\$ -	\$	-	\$		Miscellaneous Margin Revenue
Reg Servicework-Parts Exp	\$ -	\$	-	\$	-	Miscellaneous Margin Revenue
Transportation Revenue	\$ 160,789	\$	174,672	\$	(13,883)	Customer Margin Revenue, Volumetric differences
Revenues-Firm Transportat	\$ 394,718	\$	347,772	\$	46,945	Customer Margin Revenue, Volumetric differences
Rent from Gas Property	\$ -	\$	-	\$		Miscellaneous Margin Revenue
Other Revenues-Pga Refund	\$ -	\$	-	\$	-	Non-Margin Gas Cost Recovery
Gas Rev-Gsr Cost Recov	\$ -	\$	-	\$	-	Non-Margin Gas Cost Recovery
Other Revenues-ACA Surcharges	\$ (51,413)	\$	276,261	\$	(327,674)	Non-Margin Gas Cost Recovery
IMCR Refunds	\$ 341,039	\$	204,865	\$	136,175	Non-Margin Gas Cost Recovery
Other Gas Rev-Ss1	\$ 13,101	\$	18,427	\$		Customer Margin Revenue, Volumetric differences
Miscellaneous Operating Revenu	\$ -	\$	-	\$	-	Miscellaneous Margin Revenue
Field Service Expenses	\$ -	\$	-	\$	_	Miscellaneous Margin Revenue
Jobbing Revenue Generation App	\$ -	\$		\$	-	Miscellaneous Margin Revenue
Servicing Revenue	\$ -	\$	-	\$	-	Miscellaneous Margin Revenue
Misc-Repair Parts	\$ -	\$	-	\$	-	Miscellaneous Margin Revenue
Damage Billing - Mains	\$ 10,923	\$	3,757	\$	7,165	Miscellaneous Margin Revenue
Uncoll Accts-Damage Mains	\$ -	\$	_	\$	-	Miscellaneous Margin Revenue
Damage Billing - Services	\$ 3,113	\$	3,211	\$		Miscellaneous Margin Revenue
Damage Billing - Reroutes	\$ -	\$	-	\$	-	Miscellaneous Margin Revenue
Lost & Unaccounted For Gas	\$ 546	\$	181	\$	365	Miscellaneous Margin Revenue
AGSC Allocate Operating Rev	\$ -	\$		\$	-	-
Total Other Operating Revenues	\$ 950,448	\$	1,073,868	\$	(123,420)	•
Paco Pato Margina						-
Base Rate Margins	# 500 000	•	E 40 077-	_		-
Customer Margins		\$		\$		Customer Margin Revenue, Volumetric differences
Miscellaneous sub-total	\$ 77,634	\$	51,871	\$	25,763	
oub-total	\$ 646,242	\$	592,743	\$	53,500	
LNG Sales (Non-Jurisdictional)	\$ 14,580	\$	_	\$	14,580	
Cost of Sales (Non-Margin Pass Through)	\$ 289,626	\$	481,126	\$ ((191,499)	Non-Margin Gas Cost Recovery, Rates and Volumes decreased
Total	\$ 950,448	¢ 1	1,073,868	¢ 4	123,420)	
	ψ 330, 44 0	φ.	,010,000	₽ (143,440)	

Sevenues-N G Vehicles	Other Revenues variances	_	Jan 2009		Jan 2008	,	Variance	Comments
LING Sales		\$	3 -	\$	-	\$	-	Customer Margin Revenue
Returned Check-Marketer \$ 1,840 \$ 1,340 \$ 5.50 Miscellaneous Margin Revenue Reconnect Charge - Firm \$ 1,322 \$ 5.140 \$ (3,759) Miscellaneous Margin Revenue 6 4 Miscellaneous Margin Revenue 6 4 Miscellaneous Margin Revenue 7 Miscellaneous Margin Revenue 7 Miscellaneous Margin Revenue 8 1 1,057 \$	LNG Sales	\$	10,578	\$	-	\$		•
Returned Check- Marketer \$ 1,340 \$ 1,340 \$ 1,340 \$ 5,04 \$ 5,04 \$ 5,04 \$ 6,079 \$ 6,09 \$ 5,46 \$ 6,09 \$ 5,46 \$ 6,09 \$ 5,46 \$ 6,09 \$ 5,46 \$ 6,09 \$ 5,46 \$ 6,09 \$ 5,46 \$ 6,11 \$ 1,357 Miscellaneous Margin Revenue Turn-on Charge- Firm \$ 9,611 \$ 10,988 \$ (1,372) Miscellaneous Margin Revenue Establish Service- SONP \$ 0 \$ 2,0 \$ 52 Miscellaneous Margin Revenue Meter Set Charge - Interrupt \$ 0 \$ 2,0 \$ 52 Miscellaneous Margin Revenue Gas Management Fee \$ 0,3 \$ 0 \$ 1 \$ 2,0 Miscellaneous Margin Revenue Jobbing Generation Fevenue \$ 0 \$ 1,2 \$ 1 \$ 1 Miscellaneous Margin Revenue Jobbing Generation Appl. Martin \$ 0 \$ 1,2 \$ 1 \$ 1 Miscellaneous Margin Revenue Jobbing Generation Appl. Martin \$ 1 \$ 1,2 \$ 1 Miscellaneous Margin Revenue Jobbing Generation Appl. Martin \$ 2 \$ 1,2 \$ 1	Late Payment Fees	\$	67,014	\$	61,615	\$	5,399	Miscellaneous Margin Revenue
Reconnect Charge - Firm	Returned Check -Marketer	\$	1,840	\$	1,340	\$		
Muters Set Charger Firm \$ 9,611 \$ 10,988 \$ (1,357) Miscellaneous Margin Revenue Meter Set Charger Firm \$ 3,125 \$ 4,496 \$ (1,372) Miscellaneous Margin Revenue Gas Management Fee \$ 50 \$ 20 \$ 52 Miscellaneous Margin Revenue Gas Management Fee \$ (3) \$ (1) \$ (2) Miscellaneous Margin Revenue Reg Servicework-Revenue \$ - \$ - \$ Miscellaneous Margin Revenue Jobbing Generation Appl. Pay \$ - \$ - \$ Miscellaneous Margin Revenue Jobbing Generation Appl. Revenue \$ - \$ - \$ Miscellaneous Margin Revenue Jobbing Generation Appl. Matt \$ - \$ - \$ Miscellaneous Margin Revenue Jobbing Generation Appl. Matt \$ - \$ - \$ Miscellaneous Margin Revenue Jobbing Generation Appl. Matt \$ - \$ - \$ Miscellaneous Margin Revenue Jobbing Generation Appl. Matt \$ - \$ - \$ Miscellaneous Margin Revenue Jobbing Labor Additives \$ - \$ - \$ Miscellaneous Margin Revenue Reg Servicework-Parts Exp \$ - \$ - \$ Miscellaneous Margin Revenue Reg Servicework-Parts Exp \$ - \$ - \$ Miscellaneous Margin Revenue Revenues-Firm Transportate \$ 131,267 \$ 434,592 \$ (303,326) Customer Margin Revenue Volumetric differences Revenues-From Transportate \$ 131,267 \$ 434,592 \$ (304,326) Customer Margin Revenue	Reconnect Charge - Firm	\$	1,382	\$	5,140	\$		
Turn-on Charge-Firm \$ 9,611 \$ 1,098 \$ (1,357) Miscellaneous Margin Revenue Meter Set Charge - Firm \$ 3,125 \$ 4,966 \$ (1,372) Miscellaneous Margin Revenue Betablish Service- SONP \$ 50 \$ (2) \$ 52 Miscellaneous Margin Revenue Gas Managemert Fee \$ (3) \$ (1) \$ (2) Miscellaneous Margin Revenue Jobbing Generation Appl. Pay \$ - \$ - \$ - Miscellaneous Margin Revenue Jobbing Generation Appl. Pay \$ - \$ - \$ - Miscellaneous Margin Revenue Jobbing Generation Appl. Matt \$ - \$ - \$ - Miscellaneous Margin Revenue Jobbing Generation Appl. Matt \$ - \$ - \$ - Miscellaneous Margin Revenue Jobbing Generation Appl. Matt \$ - \$ - \$ - Miscellaneous Margin Revenue Jobbing Generation Appl. Matt \$ - \$ - \$ - Miscellaneous Margin Revenue Reg Servicework-Parts Exp \$ - \$ - \$ - Miscellaneous Margin Revenue Reg Servicework-Parts Exp \$ - \$ - \$ - Miscellaneous Margin Revenue Reg Servicework-Parts Exp \$ - \$ - \$ - Miscellaneous Margin Revenue Reg Servicework-Parts Exp \$ - \$ - \$ - Miscellaneous Margin Revenue Reg Services Services \$ 131,267 \$ 434,592 \$ (303,326) Customer		\$	609	\$	545	\$		· · · · · · · · · · · · · · · · · · ·
Meter Set Charge-Firm	Turn-on Charge- Firm	\$	9,611	\$	10,968	\$		
Establish Services SONP	Meter Set Charge- Firm	\$	3,125	\$	4,496	\$		•
Meter Set Charge - Interrupt	Establish Service- SONP	\$	50				,	· · · · · · · · · · · · · · · · · · ·
Gas Management Fee	Meter Set Charge - Interrrupt	\$		\$				
Reg Servicework-Revenue	Gas Management Fee	\$	(3)	\$	(1)	\$		
Jobbing Generation Appl. Pay	Reg Servicework-Revenue							•
Jobbing Generation Appl. Pay \$ \$ \$ 12 Miscellaneous Margin Revenue	Jobbing Material Revenue	\$	_		· _			
Jobbing Generation FuelLinePay	Jobbing Generation Appl. Pay				(12)	-		
Subbing Generation Appl. Matr Subbing Cabor Additives Subbing Ca	Jobbing Generation FuelLinePay				٠,			
Jobbing Labor Additives	•	,						<u> </u>
Reg Servicework-Parts Exp	,				_			•
Transportation Revenue	-							•
Revenues-Firm Transportat \$ 131,267 \$ 434,592 \$ (303,326) Customer Margin Revenue, Volumetric differences Rent from Gas Property \$ - \$ - \$ - \$ - \$ - \$ Miscellaneous Margin Revenue Other Revenues-Pga Refund \$ - \$ - \$ - \$ - Non-Margin Gas Cost Recovery Gas Rev-Gsr Cost Recow \$ - \$ - \$ - \$ - Non-Margin Gas Cost Recovery Other Revenues-ACA Surcharges \$ (62,308) \$ 451,580 \$ (513,888) Non-Margin Gas Cost Recovery IMCR Refunds \$ 358,365 \$ 278,971 \$ 79,394 Non-Margin Gas Cost Recovery Other Gas Rev-Ss1 \$ 14,752 \$ 21,232 \$ (6,480) Customer Margin Revenue, Volumetric differences Miscellaneous Operating Revenue \$ - \$ - \$ - \$ Miscellaneous Margin Revenue Field Service Expenses \$ - \$ - \$ - \$ Miscellaneous Margin Revenue Jobbing Revenue Generation App \$ - \$ - \$ Miscellaneous Margin Revenue Servicing Revenue \$ - \$ - \$ Miscellaneous Margin Revenue Misc-Pagair Parts \$ - \$ - \$ Miscellaneous Margin Revenue Damage Billing - Mains \$ 1,749 \$ 3,731 \$ (1,763) Miscellaneous Margin Revenue Damage Billing - Services \$ 2,849 \$ 8,785 \$ (5,93	•					•		
Rent from Gas Property	Revenues-Firm Transportat							
Other Revenues-Pga Refund \$ - \$ - \$ - \$ Non-Margin Gas Cost Recovery Gas Rev-Gsr Cost Recov \$ - \$ - \$ Non-Margin Gas Cost Recovery Other Revenues-ACA Surcharges \$ (62,308) \$ 451,580 \$ (513,888) Non-Margin Gas Cost Recovery IMCR Refunds \$ 358,365 \$ 278,971 \$ 79,394 Non-Margin Gas Cost Recovery Other Gas Rev-Ss1 \$ 14,752 \$ 21,232 \$ (6,480) Customer Margin Revenue, Volumetric differences Miscellaneous Operating Revenue \$ - \$ - \$ - \$ Miscellaneous Margin Revenue Miscellaneous Margin Revenue Field Service Expenses \$ - \$ - \$ - Miscellaneous Margin Revenue Jobbing Revenue Generation App \$ - \$ - \$ - Miscellaneous Margin Revenue Servicing Revenue \$ - \$ - \$ - Miscellaneous Margin Revenue Misc-Papair Parts \$ - \$ - \$ - Miscellaneous Margin Revenue Damage Billing - Mains \$ 1,749 \$ 3,513 \$ (1,763) Miscellaneous Margin Revenue Damage Billing - Services \$ 2,849 \$ 8,785 \$ (5,936) Miscellaneous Margin Revenue Damage Billing - Reroutes \$ - \$ - \$ - \$ Miscellaneous Margin Revenue Lost & Unaccounted For Gas \$ 87 \$ 25	•				101,002			
Cas Rev-Gsr Cost Recov S	• •		_		_			
Other Revenues-ACA Surcharges \$ (62,308) \$ 451,580 \$ (513,888) Non-Margin Gas Cost Recovery IMCR Refunds \$ 358,365 \$ 278,971 \$ 79,394 Non-Margin Gas Cost Recovery Other Gas Rev-Ss1 \$ 14,752 \$ 21,232 \$ (6,480) Customer Margin Revenue Miscellaneous Operating Revenue \$ - \$ - \$ - \$ - Miscellaneous Margin Revenue Jobbing Revenue Generation App \$ - \$ - \$ - \$ - Miscellaneous Margin Revenue Servicing Revenue \$ - \$ - \$ - \$ - Miscellaneous Margin Revenue Misc-Repair Parts \$ - \$ - \$ - Miscellaneous Margin Revenue Damage Billing - Mains \$ 1,749 \$ 3,513 \$ (1,763) Miscellaneous Margin Revenue Damage Billing - Services \$ 2,849 \$ 8,785 \$ (5,936) Miscellaneous Margin Revenue Damage Billing - Reroutes \$ 2,849 \$ 8,785 \$ (5,936) Miscellaneous Margin Revenue Damage Billing - Reroutes \$ 2,849 \$ 8,785 \$ (5,936) Miscellaneous Margin Revenue Lost & Unaccounted For Gas \$ 87 \$ 255 \$ (168) Miscellaneous Margin Revenue AGSC Allocate Operating Rev \$ 1,036,590 \$	•							,
MCR Refunds	Other Revenues-ACA Surcharges			•				
Other Gas Rev-Ss1 \$ 14,752 \$ 21,232 \$ (6,480) Customer Margin Revenue, Volumetric differences Miscellaneous Operating Revenue \$ - \$ - \$ - Miscellaneous Margin Revenue Jobbing Revenue Generation App \$ - \$ - \$ - Miscellaneous Margin Revenue Jobbing Revenue Generation App \$ - \$ - \$ - Miscellaneous Margin Revenue Servicing Revenue \$ - \$ - \$ - Miscellaneous Margin Revenue Misc-Repair Parts \$ - \$ - \$ - Miscellaneous Margin Revenue Misc-Repair Parts \$ - \$ - \$ - Miscellaneous Margin Revenue Misc-Repair Parts \$ - \$ - \$ - Miscellaneous Margin Revenue Damage Billing - Mains \$ 1,749 \$ 3,513 \$ (1,763) Miscellaneous Margin Revenue Uncoll Accts-Damage Mains \$ - \$ - \$ - \$ - Miscellaneous Margin Revenue Damage Billing - Services \$ 2,849 \$ 8,785 \$ (5,936) Miscellaneous Margin Revenue Damage Billing - Reroutes \$ - \$ - \$ - Miscellaneous Margin Revenue Lost & Unaccounted For Gas \$ 87 \$ 255 \$ (168) Miscellaneous Margin Revenue AGSC Allocate Operating Rev \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$								
Miscellaneous Operating Revenue Field Service Expenses \$ - \$ - \$ - Miscellaneous Margin Revenue Jobbing Revenue Generation App \$ - \$ - \$ - Miscellaneous Margin Revenue Servicing Revenue Misc-Repair Parts \$ - \$ - \$ - Miscellaneous Margin Revenue Misc-Repair Parts \$ - \$ - \$ - Miscellaneous Margin Revenue Misc-Repair Parts \$ - \$ - \$ - Miscellaneous Margin Revenue Misc-Repair Parts Damage Billing - Mains \$ 1,749 \$ 3,513 \$ (1,763) Miscellaneous Margin Revenue Uncoll Accts-Damage Mains \$ - \$ - \$ - Miscellaneous Margin Revenue Uncoll Accts-Damage Mains \$ - \$ - \$ - Miscellaneous Margin Revenue Uncoll Accts-Damage Billing - Services \$ 2,849 \$ 8,785 \$ (5,936) Miscellaneous Margin Revenue Damage Billing - Reroutes \$ - \$ - \$ - Miscellaneous Margin Revenue Damage Billing - Reroutes \$ - \$ - \$ - Miscellaneous Margin Revenue Lost & Unaccounted For Gas \$ 87 \$ 255 \$ (168) Miscellaneous Margin Revenue AGSC Allocate Operating Revenue \$ 1,036,590 \$ 1,463,336 \$ (426,746) Base Rate Margins Customer Margins \$ 641,642 \$ 636,143 \$ 5,499 Customer Margin Revenue, Volumetric differences Miscellaneous \$ 88,313 \$ 96,642 \$ (8,329) sub-total LNG Sales (Non-Jurisdictional) \$ 10,578 \$ - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased								•
Field Service Expenses \$ - \$ - \$ - Miscellaneous Margin Revenue Jobbing Revenue Generation App \$ - \$ - \$ - Miscellaneous Margin Revenue Servicing Revenue \$ - \$ - \$ - Miscellaneous Margin Revenue Misc-Repair Parts \$ - \$ - Miscellaneous Margin Revenue Misc-Repair Parts \$ - \$ - Miscellaneous Margin Revenue Damage Billing - Mains \$ 1,749 \$ 3,513 \$ (1,763) Miscellaneous Margin Revenue Uncoll Accts-Damage Mains \$ - \$ - \$ - Miscellaneous Margin Revenue Damage Billing - Services \$ 2,849 \$ 8,785 \$ (5,936) Miscellaneous Margin Revenue Damage Billing - Reroutes \$ - \$ - \$ - Miscellaneous Margin Revenue Damage Billing - Reroutes \$ - \$ - \$ - Miscellaneous Margin Revenue Lost & Unaccounted For Gas \$ 87 \$ 255 \$ (168) Miscellaneous Margin Revenue AGSC Allocate Operating Rev \$ - \$ - \$ - \$ Miscellaneous Margin Revenue Base Rate Margins \$ 1,036,590 \$ 1,463,336 \$ (426,746) Base Rate Margins \$ 641,642 \$ 636,143 \$ 5,499 Customer Margin Revenue, Volumetric differences Miscellaneous \$ 88,313 \$ 96,642 \$ (8,329) sub-total \$ 729,955 \$ 732,785 \$ (2,830) LNG Sales (Non-Jurisdictional) \$ 10,578 \$ - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased					•			
Jobbing Revenue Generation App Servicing Revenue Margin Revenue Miscellaneous Margin Revenue Servicing Margin Revenue Servicing Revenue Miscellaneous Margin Revenue Servicing Margin Revenue Servicing Margin Revenue Miscellaneous Margin Revenue Servicing Mar					_			•
Servicing Revenue \$ - \$ - \$ - Miscellaneous Margin Revenue Misc-Repair Parts \$ 1,749 \$ 3,513 \$ (1,763) Miscellaneous Margin Revenue Damage Billing - Mains \$ 1,749 \$ 3,513 \$ (1,763) Miscellaneous Margin Revenue Uncoll Accts-Damage Mains \$ - \$ - \$ - Miscellaneous Margin Revenue Damage Billing - Services \$ 2,849 \$ 8,785 \$ (5,936) Miscellaneous Margin Revenue Damage Billing - Reroutes \$ - \$ - Miscellaneous Margin Revenue Damage Billing - Reroutes \$ - \$ - Miscellaneous Margin Revenue Lost & Unaccounted For Gas \$ 87 \$ 255 \$ (168) Miscellaneous Margin Revenue Lost & Unaccounted For Gas \$ 87 \$ 255 \$ (168) Miscellaneous Margin Revenue AGSC Allocate Operating Rev \$ - \$ - \$ - Total Other Operating Revenues \$ 1,036,590 \$ 1,463,336 \$ (426,746) Base Rate Margins Customer Margins \$ 641,642 \$ 636,143 \$ 5,499 Customer Margin Revenue, Volumetric differences Miscellaneous \$ 88,313 \$ 96,642 \$ (8,329) sub-total \$ 729,955 \$ 732,785 \$ (2,830) LNG Sales (Non-Jurisdictional) \$ 10,578 \$ - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased	•		_		-	•		· ·
Misc-Repair Parts \$ - \$ - \$ - Miscellaneous Margin Revenue Damage Billing - Mains \$ 1,749 \$ 3,513 \$ (1,763) Miscellaneous Margin Revenue Uncoll Accts-Damage Mains \$ - \$ - \$ - Miscellaneous Margin Revenue Damage Billing - Services \$ 2,849 \$ 8,785 \$ (5,936) Miscellaneous Margin Revenue Damage Billing - Reroutes \$ - \$ - Miscellaneous Margin Revenue Lost & Unaccounted For Gas \$ 87 \$ 255 \$ (168) Miscellaneous Margin Revenue Lost & Unaccounted For Gas \$ 87 \$ 255 \$ (168) Miscellaneous Margin Revenue AGSC Allocate Operating Rev \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ \ Total Other Operating Revenues \$ 1,036,590 \$ 1,463,336 \$ (426,746) Base Rate Margins Customer Margins \$ 641,642 \$ 636,143 \$ 5,499 Customer Margin Revenue, Volumetric differences Miscellaneous \$ 88,313 \$ 96,642 \$ (8,329) sub-total \$ 729,955 \$ 732,785 \$ (2,830) LNG Sales (Non-Jurisdictional) \$ 10,578 \$ - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased			_	-				· ·
Damage Billing - Mains \$ 1,749 \$ 3,513 \$ (1,763) Miscellaneous Margin Revenue Uncoll Accts-Damage Mains \$ - \$ - \$ - Miscellaneous Margin Revenue Damage Billing - Services \$ 2,849 \$ 8,785 \$ (5,936) Miscellaneous Margin Revenue Damage Billing - Reroutes \$ - \$ - Miscellaneous Margin Revenue Lost & Unaccounted For Gas \$ 87 \$ 255 \$ (168) Miscellaneous Margin Revenue Lost & Unaccounted For Gas \$ 87 \$ 255 \$ (168) Miscellaneous Margin Revenue AGSC Allocate Operating Rev \$ - \$ - \$ - Total Other Operating Revenues \$ 1,036,590 \$ 1,463,336 \$ (426,746) Base Rate Margins Customer Margins \$ 641,642 \$ 636,143 \$ 5,499 Customer Margin Revenue, Volumetric differences Miscellaneous \$ 88,313 \$ 96,642 \$ (8,329) sub-total \$ 729,955 \$ 732,785 \$ (2,830) LNG Sales (Non-Jurisdictional) \$ 10,578 \$ - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased	-		_	-	-			· ·
Uncoll Accts-Damage Mains \$ - \$ - \$ - Miscellaneous Margin Revenue Damage Billing - Services \$ 2,849 \$ 8,785 \$ (5,936) Miscellaneous Margin Revenue Damage Billing - Reroutes \$ - \$ - Miscellaneous Margin Revenue Lost & Unaccounted For Gas \$ 87 \$ 255 \$ (168) Miscellaneous Margin Revenue AGSC Allocate Operating Rev \$ - \$ - \$ - \$ - Total Other Operating Revenues \$ 1,036,590 \$ 1,463,336 \$ (426,746) Base Rate Margins Customer Margins Customer Margins \$ 641,642 \$ 636,143 \$ 5,499 Customer Margin Revenue, Volumetric differences Miscellaneous \$ 88,313 \$ 96,642 \$ (8,329) sub-total \$ 729,955 \$ 732,785 \$ (2,830) LNG Sales (Non-Jurisdictional) \$ 10,578 \$ - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased	•		1 7/10	-	2 512			•
Damage Billing - Services \$ 2,849 \$ 8,785 \$ (5,936) Miscellaneous Margin Revenue Damage Billing - Reroutes \$ - \$ - \$ - Miscellaneous Margin Revenue Lost & Unaccounted For Gas \$ 87 \$ 255 \$ (168) Miscellaneous Margin Revenue AGSC Allocate Operating Rev \$ - \$ - \$ - Total Other Operating Revenues \$ 1,036,590 \$ 1,463,336 \$ (426,746) Base Rate Margins Customer Margins \$ 641,642 \$ 636,143 \$ 5,499 Customer Margin Revenue, Volumetric differences Miscellaneous \$ 88,313 \$ 96,642 \$ (8,329) sub-total \$ 729,955 \$ 732,785 \$ (2,830) LNG Sales (Non-Jurisdictional) \$ 10,578 \$ - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased			1,140		3,313			<u> </u>
Damage Billing - Reroutes \$ - \$ - \$ - Miscellaneous Margin Revenue Lost & Unaccounted For Gas \$ 87 \$ 255 \$ (168) Miscellaneous Margin Revenue AGSC Allocate Operating Rev \$ - \$ - \$ - Total Other Operating Revenues \$ 1,036,590 \$ 1,463,336 \$ (426,746) Base Rate Margins Customer Margins \$ 641,642 \$ 636,143 \$ 5,499 Customer Margin Revenue, Volumetric differences Miscellaneous \$ 88,313 \$ 96,642 \$ (8,329) sub-total \$ 729,955 \$ 732,785 \$ (2,830) LNG Sales (Non-Jurisdictional) \$ 10,578 \$ - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased	<u> </u>		2 8/40		9 795			•
Lost & Unaccounted For Gas \$ 7 \$ 255 \$ (168) Miscellaneous Margin Revenue AGSC Allocate Operating Rev \$ - \$ - \$ - Total Other Operating Revenues \$ 1,036,590 \$ 1,463,336 \$ (426,746) Base Rate Margins Customer Margins \$ 641,642 \$ 636,143 \$ 5,499 Customer Margin Revenue, Volumetric differences Miscellaneous \$ 88,313 \$ 96,642 \$ (8,329) sub-total \$ 729,955 \$ 732,785 \$ (2,830) LNG Sales (Non-Jurisdictional) \$ 10,578 - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased	•				0,700			
AGSC Allocate Operating Rev \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	_ _				255			
Total Other Operating Revenues \$ 1,036,590 \$ 1,463,336 \$ (426,746) Base Rate Margins \$ 641,642 \$ 636,143 \$ 5,499 Customer Margin Revenue, Volumetric differences Miscellaneous \$ 88,313 \$ 96,642 \$ (8,329) sub-total \$ 729,955 \$ 732,785 \$ (2,830) LNG Sales (Non-Jurisdictional) \$ 10,578 - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased			01	-			(108)	iviscenarieous iviargiri Revenue
Base Rate Margins Customer Margins \$ 641,642 \$ 636,143 \$ 5,499 Customer Margin Revenue, Volumetric differences Miscellaneous \$ 88,313 \$ 96,642 \$ (8,329) sub-total \$ 729,955 \$ 732,785 \$ (2,830) LNG Sales (Non-Jurisdictional) \$ 10,578 - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased			1.036.590				(426 746)	
Customer Margins \$ 641,642 \$ 636,143 \$ 5,499 Customer Margin Revenue, Volumetric differences Miscellaneous \$ 88,313 \$ 96,642 \$ (8,329) sub-total \$ 729,955 \$ 732,785 \$ (2,830) LNG Sales (Non-Jurisdictional) \$ 10,578 - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased			.,500,000	<u> </u>	.,,	Ψ	(0,1-0)	
Miscellaneous \$ 88,313 \$ 96,642 \$ (8,329) sub-total \$ 729,955 \$ 732,785 \$ (2,830) LNG Sales (Non-Jurisdictional) \$ 10,578 - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased	Base Rate Margins							
Miscellaneous \$ 88,313 \$ 96,642 \$ (8,329) sub-total \$ 729,955 \$ 732,785 \$ (2,830) LNG Sales (Non-Jurisdictional) \$ 10,578 \$ - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased		\$	641,642	\$	636,143	\$	5,499	Customer Margin Revenue, Volumetric differences
sub-total \$ 729,955 \$ 732,785 \$ (2,830) LNG Sales (Non-Jurisdictional) \$ 10,578 - \$ 10,578 Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased	Miscellaneous	\$	88,313	\$				•
Cost of Sales (Non-Margin Pass Through) \$ 296,057 \$ 730,551 \$ (434,494) Non-Margin Gas Cost Recovery, Rates and Volumes decreased	sub-total				· · · · · · · · · · · · · · · · · · ·			
The state of the s	LNG Sales (Non-Jurisdictional)	\$	10,578	\$	-	\$	10,578	
Total \$1,036,590 \$1,463,336 \$(426,746)	Cost of Sales (Non-Margin Pass Through)	\$	296,057	\$	730,551	\$ ((434,494)	Non-Margin Gas Cost Recovery, Rates and Volumes decreased
	Total	\$ 1	1,036,590	\$ 1	,463,336	\$ (426,746)	

Other Revenues variances		F					
		Feb 2009		Feb		Mantana -	On many sector
Revenues-N G Vehicles	-		Ф.	2008			Comments
LNG Sales	\$				9		Customer Margin Revenue
Late Payment Fees	\$				9		Non-Jurisdictional Revenues
Returned Check -Marketer	\$		-		\$		Miscellaneous Margin Revenue
Reconnect Charge - Firm	\$				\$	• • •	Miscellaneous Margin Revenue
Seasonal Reconnect Change	\$,	-	. ,	\$, ,	Miscellaneous Margin Revenue
Turn-on Charge- Firm	\$				\$		Miscellaneous Margin Revenue
Meter Set Charge- Firm	\$,		10,995	\$. , ,	Miscellaneous Margin Revenue
Establish Service- SONP		•			\$	٠,	Miscellaneous Margin Revenue
Meter Set Charge - Interrrupt	\$		\$		\$		Miscellaneous Margin Revenue
• ,	\$		\$	-	\$		Miscellaneous Margin Revenue
Gas Management Fee Reg Servicework-Revenue	\$			(2)			Miscellaneous Margin Revenue
Jobbing Material Revenue	\$		\$	-	\$		Miscellaneous Margin Revenue
· ·	\$		\$	-	\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Pay	\$		\$	-	\$		Miscellaneous Margin Revenue
Jobbing Generation FuelLinePay	\$		\$	-	\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Mat'l	\$		\$	-	\$		Miscellaneous Margin Revenue
Jobbing Labor Additives	\$		\$	-	\$		Miscellaneous Margin Revenue
Reg Servicework-Parts Exp	\$		\$		\$		Miscellaneous Margin Revenue
Transportation Revenue	\$	•	\$	170,011	\$		Customer Margin Revenue, Volumetric differences
Revenues-Firm Transportat	\$		\$	390,410	\$		Customer Margin Revenue, Volumetric differences
Rent from Gas Property	\$		\$	-	\$		Miscellaneous Margin Revenue
Other Revenues-Pga Refund	\$	-	\$	-	\$		Non-Margin Gas Cost Recovery
Gas Rev-Gsr Cost Recov	\$	-	\$	-	\$		Non-Margin Gas Cost Recovery
Other Revenues-ACA Surcharges	\$	(68,848)		580,893	\$	(649,742)	Non-Margin Gas Cost Recovery
IMCR Refunds	\$	418,547		309,783	\$	108,763	Non-Margin Gas Cost Recovery
Other Gas Rev-Ss1	\$	-	\$	28,422	\$	(28,422)	Customer Margin Revenue, Volumetric differences
Miscellaneous Operating Revenu	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Field Service Expenses	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Jobbing Revenue Generation App	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Servicing Revenue	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Misc-Repair Parts	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Damage Billing - Mains	\$	1,582	\$	-	\$	1,582	Miscellaneous Margin Revenue
Uncoll Accts-Damage Mains	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Damage Billing - Services	\$	1,558	\$	(650)	\$	2,208	Miscellaneous Margin Revenue
Damage Billing - Reroutes	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Lost & Unaccounted For Gas	\$	79	\$	-	\$	79	Miscellaneous Margin Revenue
AGSC Allocate Operating Rev	\$	-	\$	-	\$	-	
Total Other Operating Revenues	\$	1,004,609	\$	1,563,995	\$	(559,386)	
Base Rate Margins							
Customer Margins	\$	578,325	\$	588,843	Ф	/10 510\	Customer Marain Revenue Valumetria differences
Miscellaneous	Φ \$	76,585	Ф \$	84,475	\$		Customer Margin Revenue, Volumetric differences
sub-total	\$	654,910	\$			(7,890) (18,408)	
LNG Sales (Non-Jurisdictional)	\$	-	\$		\$	-	
Cost of Sales (Non-Margin Pass Through)	\$	349,698	\$			(540 978)	Non-Margin Gas Cost Recovery, Rates and Volumes decreased
							malgin dub door nedovery, nates and volumes decreased
Total	<u>\$</u>	1,004,609	\$ 1	,563,995	\$	(559,386)	

Other Revenues Variances		Man					
		Mar 2009		Mar 2008		Variance	Comments
Revenues-N G Vehicles	\$		\$		-		Customer Margin Revenue
LNG Sales	\$						Non-Jurisdictional Revenues
Late Payment Fees	\$) Miscellaneous Margin Revenue
Returned Check -Marketer	\$. ,) Miscellaneous Margin Revenue
Reconnect Charge - Firm	\$					٠,) Miscellaneous Margin Revenue
Seasonal Reconnect Change	\$,			Miscellaneous Margin Revenue
Turn-on Charge- Firm	\$			7,339) Miscellaneous Margin Revenue
Meter Set Charge- Firm	\$			1,594		()) Miscellaneous Margin Revenue
Establish Service- SONP	\$		\$		9	, , ,	Miscellaneous Margin Revenue
Meter Set Charge - Interrrupt	\$		\$	-	\$		Miscellaneous Margin Revenue
Gas Management Fee	\$			(2)			Miscellaneous Margin Revenue
Reg Servicework-Revenue	\$		\$	-	\$		Miscellaneous Margin Revenue
Jobbing Material Revenue	\$		\$	_	\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Pay	\$		\$	_	\$		Miscellaneous Margin Revenue
Jobbing Generation FuelLinePay	\$		\$	_	\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Mat'l	\$	_	\$	_	\$		Miscellaneous Margin Revenue
Jobbing Labor Additives	\$	_	\$	_	\$		Miscellaneous Margin Revenue
Reg Servicework-Parts Exp	\$	_	\$	_	\$		Miscellaneous Margin Revenue
Transportation Revenue	\$	174,523	\$	176,215	\$		Customer Margin Revenue, Volumetric differences
Revenues-Firm Transportat	\$	403,509	\$	377,791	\$		Customer Margin Revenue, Volumetric differences
Rent from Gas Property	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Other Revenues-Pga Refund	\$	_	\$	_	\$		Non-Margin Gas Cost Recovery
Gas Rev-Gsr Cost Recov	\$	_	\$	_	\$		Non-Margin Gas Cost Recovery
Other Revenues-ACA Surcharges	\$	(55,550)	-	492,479	•		Non-Margin Gas Cost Recovery
IMCR Refunds	\$	301,735	\$	244,580	\$		Non-Margin Gas Cost Recovery
Other Gas Rev-Ss1	\$	-	\$	31,117	\$		Customer Margin Revenue, Volumetric differences
Miscellaneous Operating Revenu	\$	_	\$. 01,117	\$		Miscellaneous Margin Revenue
Field Service Expenses	\$		\$	_	\$		Miscellaneous Margin Revenue
Jobbing Revenue Generation App	\$.	_	\$	_	\$		Miscellaneous Margin Revenue
Servicing Revenue	\$	_	\$	-	\$		Miscellaneous Margin Revenue
Misc-Repair Parts	\$	_	\$	_	\$		Miscellaneous Margin Revenue
Damage Billing - Mains	\$	6,917	\$	2,931	\$		· · · · · · · · · · · · · · · · · · ·
Uncoll Accts-Damage Mains	\$	0,017	\$	2,831	\$		Miscellaneous Margin Revenue Miscellaneous Margin Revenue
Damage Billing - Services	\$	550	\$	1,978	\$		
Damage Billing - Reroutes	\$		\$	1,870	\$		Miscellaneous Margin Revenue Miscellaneous Margin Revenue
Lost & Unaccounted For Gas	\$	346	\$	147	\$		Miscellaneous Margin Revenue
AGSC Allocate Operating Rev	\$	J40 -	\$	147	\$	159	wiscenarieous wargin revenue
Total Other Operating Revenues	\$	919,550		1,417,283		(497,733)	
Page Pate Margine						 	
Base Rate Margins	Φ.	E70.000	_	FOF 405	_		
Customer Margins	\$	578,032	\$	•	\$		Customer Margin Revenue, Volumetric differences
Miscellaneous sub-total	\$	95,333	\$	95,101	\$	231	
SUD-total	\$	673,365	\$	680,224	\$	(6,859)	
LNG Sales (Non-Jurisdictional)	\$	-	\$	-	\$		
Cost of Sales (Non-Margin Pass Through)	\$	246,185	\$	737,058	\$ ((490,874)	Non-Margin Gas Cost Recovery, Rates and Volumes decreased
Total	\$	919,550	\$ 1	,417,283	\$ ((497,733)	
			-	 	- '		

Sansa da la		Apr 2009		Apr 2008	,	Variance	Comments
Revenues-N G Vehicles	\$	-	\$		\$		Customer Margin Revenue
LNG Sales	\$	-	\$	-	\$		Non-Jurisdictional Revenues
Late Payment Fees	\$	52,101	\$	60,176	\$) Miscellaneous Margin Revenue
Returned Check -Marketer	\$	1,320			\$		Miscellaneous Margin Revenue
Reconnect Charge - Firm	\$	6,727	\$	5,974	\$		Miscellaneous Margin Revenue
Seasonal Reconnect Change	\$	50	\$	105	\$) Miscellaneous Margin Revenue
Turn-on Charge- Firm	\$	5,556	\$	6,882	\$) Miscellaneous Margin Revenue
Meter Set Charge- Firm	\$	869	\$	1,613	\$) Miscellaneous Margin Revenue
Establish Service- SONP	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Meter Set Charge - Interrrupt	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Gas Management Fee	\$	(0)) \$	(1)	\$	0	Miscellaneous Margin Revenue
Reg Servicework-Revenue	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Material Revenue	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Pay	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Generation FuelLinePay	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Jobbing Generation Appl. Mat'l	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Jobbing Labor Additives	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Reg Servicework-Parts Exp	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Transportation Revenue	\$	158,303	\$	177,293	\$	(18,990)	Customer Margin Revenue, Volumetric differences
Revenues-Firm Transportat	\$	399,121	\$	352,325	\$	46,796	Customer Margin Revenue, Volumetric differences
Rent from Gas Property	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Other Revenues-Pga Refund	\$	-	\$	-	\$	-	Non-Margin Gas Cost Recovery
Gas Rev-Gsr Cost Recov	\$	-	\$	-	\$		Non-Margin Gas Cost Recovery
Other Revenues-ACA Surcharges	\$	(52,061)		330,375	\$	(382,437)	Non-Margin Gas Cost Recovery
IMCR Refunds	\$	188,844	\$	147,521	\$	41,323	Non-Margin Gas Cost Recovery
Other Gas Rev-Ss1	\$	-	\$	32,494	\$	(32,494)	Customer Margin Revenue, Volumetric differences
Miscellaneous Operating Revenu	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Field Service Expenses	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Jobbing Revenue Generation App	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Servicing Revenue	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Misc-Repair Parts	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Damage Billing - Mains	\$	1,014	\$	2,431	\$, . ,	Miscellaneous Margin Revenue
Uncoll Accts-Damage Mains	\$		\$	-	\$		Miscellaneous Margin Revenue
Damage Billing - Services	\$	4,428	\$	1,986	\$		Miscellaneous Margin Revenue
Damage Billing - Reroutes	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Lost & Unaccounted For Gas	\$	51	\$	122	\$	(71)	Miscellaneous Margin Revenue
AGSC Allocate Operating Rev	\$		\$	-	\$.	•
Total Other Operating Revenues	\$	766,323	<u> </u>	1,120,595	\$ ((354,272)	•
Base Rate Margins							
Customer Margins	œ	557,424	Ф	E60 114	¢	(4 600)	Customer Marsin Devenue, Valumetrie differences
Miscellaneous	\$ \$		\$		\$		Customer Margin Revenue, Volumetric differences
sub-total	- \$	72,117 629,540	<u>\$</u> \$	80,587 642,699	\$	(8,471) (13,158)	•
	Ψ	020,040	Ψ	042,000	Φ	(13,130)	
LNG Sales (Non-Jurisdictional)	\$	-	\$	-	\$	-	
Cost of Sales (Non-Margin Pass Through)	\$	136,782	\$	477,896	\$ ((341,114)	Non-Margin Gas Cost Recovery, Rates and Volumes decreased
Total	\$	766,323	\$	1.120.595	\$ /	354,272)	
	<u> </u>	. 55,525	Ψ	., 0,000	41		•

Other Revenues variances	 May 2009		May 2008	\	/ariance	Comments
Revenues-N G Vehicles	\$ -	\$	-	\$	-	Customer Margin Revenue
LNG Sales	\$ -	\$	-	\$		Non-Jurisdictional Revenues
Late Payment Fees	\$ 28,249	\$	39,702	\$	(11,453)	Miscellaneous Margin Revenue
Returned Check -Marketer	\$ 1,360	\$	980	\$		Miscellaneous Margin Revenue
Reconnect Charge - Firm	\$ 7,921	\$	6,383	\$		Miscellaneous Margin Revenue
Seasonal Reconnect Change	\$ (5)	\$	(9)	\$		Miscellaneous Margin Revenue
Turn-on Charge- Firm	\$ 7,139	\$	8,006	\$		Miscellaneous Margin Revenue
Meter Set Charge- Firm	\$ 952	\$	1,268	\$	(315)	Miscellaneous Margin Revenue
Establish Service- SONP	\$ 27	\$	-	\$	27	Miscellaneous Margin Revenue
Meter Set Charge - Interrrupt	\$ _	\$	-	\$	_	Miscellaneous Margin Revenue
Gas Management Fee	\$ (1)	\$	(2)	\$	2	Miscellaneous Margin Revenue
Reg Servicework-Revenue	\$ -	\$		\$		Miscellaneous Margin Revenue
Jobbing Material Revenue	\$ -	\$	_	\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Pay	\$ -	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Generation FuelLinePay	\$ _	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Mat'l	\$ -	\$	_	\$		Miscellaneous Margin Revenue
Jobbing Labor Additives	\$ -	\$	_	\$		Miscellaneous Margin Revenue
Reg Servicework-Parts Exp	\$ -	\$	_	\$		Miscellaneous Margin Revenue
Transportation Revenue	\$ 140,106	\$	169,181			Customer Margin Revenue, Volumetric differences
Revenues-Firm Transportat	\$ 368,872	\$				Customer Margin Revenue, Volumetric differences
Rent from Gas Property	\$ 	\$,	\$		Miscellaneous Margin Revenue
Other Revenues-Pga Refund	\$ -	\$	_	\$		Non-Margin Gas Cost Recovery
Gas Rev-Gsr Cost Recov	\$ _	\$	-	\$		Non-Margin Gas Cost Recovery
Other Revenues-ACA Surcharges	\$ (45,280)		204,096	•		Non-Margin Gas Cost Recovery
IMCR Refunds	\$ 118,392	\$		\$		Non-Margin Gas Cost Recovery
Other Gas Rev-Ss1	\$ -	\$	36,909	\$		Customer Margin Revenue, Volumetric differences
Miscellaneous Operating Revenu	\$ _	\$	-	\$		Miscellaneous Margin Revenue
Field Service Expenses	\$ _	\$	_	\$		Miscellaneous Margin Revenue
Jobbing Revenue Generation App	\$	\$	_	\$		Miscellaneous Margin Revenue
Servicing Revenue	\$ _	\$	_	\$		Miscellaneous Margin Revenue
Misc-Repair Parts	\$	\$	_	\$		Miscellaneous Margin Revenue
Damage Billing - Mains	\$ _	\$	1,300	\$		Miscellaneous Margin Revenue
Uncoll Accts-Damage Mains	\$ _	\$	•	\$		Miscellaneous Margin Revenue
Damage Billing - Services	\$ 2,437	\$		\$		Miscellaneous Margin Revenue
Damage Billing - Reroutes	\$ _, 107	\$	•	\$		Miscellaneous Margin Revenue
Lost & Unaccounted For Gas	\$ _	\$		\$		Miscellaneous Margin Revenue
AGSC Allocate Operating Rev	\$ _	\$		\$	(00)	Miscellaneous Margin Nevenue
Total Other Operating Revenues	\$ 630,170			<u> </u>	410,731)	
	 	•		٠,	,1	
Base Rate Margins						
Customer Margins	\$ 508,978	\$	684,286	\$(175,309)	Customer Margin Revenue, Volumetric differences
Miscellaneous	\$ 48,081	\$	60,004	\$	(11,923)	
sub-total	\$ 557,058	\$	744,290	\$ (187,232)	
LNG Sales (Non-Jurisdictional)	\$ -	\$		\$	-	
Cost of Sales (Non-Margin Pass Through)	\$ 73,112	\$	296,611	\$ (2	223,499)	Non-Margin Gas Cost Recovery, Rates and Volumes decreased
Total	\$ 630,170	\$ 1	,040,901	\$ (4	410,731)	
	 			<u> </u>	<u> </u>	

Other Revenues variances							
		Jul 2008		Aug 2008		Variance	Comments
Revenues-N G Vehicles	\$	2008	- \$		\$	Variance	Customer Margin Povenue
LNG Sales		1,490,969					Customer Margin Revenue) Non-Jurisdictional Revenues
Late Payment Fees	\$	18,336				, ,) Miscellaneous Margin Revenue
Returned Check -Marketer	\$	1.620) Miscellaneous Margin Revenue
Reconnect Charge - Firm	\$	9,350				, , ,	Miscellaneous Margin Revenue
Seasonal Reconnect Change	\$	159					
Turn-on Charge- Firm	\$	8,567		(` .) Miscellaneous Margin Revenue Miscellaneous Margin Revenue
Meter Set Charge- Firm	\$	1,516		-,	\$		<u> </u>
Establish Service- SONP	\$	1,510			\$		Miscellaneous Margin Revenue
Meter Set Charge - Interrrupt	\$	_		-	\$		Miscellaneous Margin Revenue
Gas Management Fee	\$	(3					Miscellaneous Margin Revenue
Reg Servicework-Revenue	\$	(3) Փ \$	(1)	'Ф \$		Miscellaneous Margin Revenue
Jobbing Material Revenue	\$	-	\$	-	Ф \$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Pay	\$	-	\$		Ф \$		Miscellaneous Margin Revenue
Jobbing Generation FuelLinePay	Ψ \$	-	φ \$	-	\$	-	Miscellaneous Margin Revenue
Jobbing Generation Appl. Mat'l	\$ \$	-	ъ \$	-	\$		Miscellaneous Margin Revenue
Jobbing Labor Additives	\$	-	Ф \$	-	\$		Miscellaneous Margin Revenue
Reg Servicework-Parts Exp	φ \$	-		-	Ф \$		Miscellaneous Margin Revenue
Transportation Revenue	\$	150,575					Miscellaneous Margin Revenue
Revenues-Firm Transportat	\$	342,332		155,354	\$ \$		Customer Margin Revenue, Volumetric differences
Rent from Gas Property	\$	342,332	\$	348,324			Customer Margin Revenue, Volumetric differences
Other Revenues-Pga Refund	\$	-	\$	-	\$ \$		Miscellaneous Margin Revenue
Gas Rev-Gsr Cost Recov	\$	-	\$	-			Non-Margin Gas Cost Recovery
Other Revenues-ACA Surcharges	\$	165,668		99 200	\$		Non-Margin Gas Cost Recovery
IMCR Refunds	\$	90,941	φ \$	88,290 88,656	\$, ,	Non-Margin Gas Cost Recovery
Other Gas Rev-Ss1	\$	32,255		17.349	\$		Non-Margin Gas Cost Recovery
Miscellaneous Operating Revenu	\$	JZ,ZJJ	\$	17,349	\$	(, ,	Customer Margin Revenue, Volumetric differences
Field Service Expenses	\$	_	\$	-	\$		Miscellaneous Margin Revenue Miscellaneous Margin Revenue
Jobbing Revenue Generation App	\$	-	φ \$	-	\$		•
Servicing Revenue	\$	_	\$	-	\$		Miscellaneous Margin Revenue
Misc-Repair Parts	\$	-	\$	_	\$		Miscellaneous Margin Revenue Miscellaneous Margin Revenue
Damage Billing - Mains	\$	3,350	\$	566	\$		· ·
Uncoll Accts-Damage Mains	\$	0,000	\$	-	\$		Miscellaneous Margin Revenue Miscellaneous Margin Revenue
Damage Billing - Services	\$	3,653	\$	1,953	\$		Miscellaneous Margin Revenue
Damage Billing - Reroutes	\$	0,000	\$	1,955	\$	٠.,	Miscellaneous Margin Revenue
Lost & Unaccounted For Gas	\$	87	\$	49	\$		Miscellaneous Margin Revenue
AGSC Allocate Operating Rev	\$	-	\$	40	\$	(39)	wiscellarieous wargiir Neverlue
Total Other Operating Revenues		2,319,375		1,668,036	\$	(651,339)	•
The second second second	Ψ 2	-,010,015	Ψ	.,000,000	Ψ.	(001,339)	•
Base Rate Margins							
Customer Margins	\$	525,162	\$	521,028	\$	(4 134)	Customer Margin Revenue, Volumetric differences
Miscellaneous	\$	46,635	\$	39,444	\$	(7,191)	•
sub-total	\$	571,797	\$	560,472	\$	(11,325)	
		,	٠	. –		(, - = -)	
LNG Sales (Non-Jurisdictional)	\$ 1	,490,969	\$	930,618	\$	(560,351)	Non-Jurisdictional Revenues/Gas cost of LNG
Cost of Sales (Non-Margin Pass Through)	\$	256,609	\$	176,946	\$	(79,663)	Non-Margin Gas Cost Recovery, Volumes decreased
Total		240 275			•	/CF4 0001	
IVIAI	\$ 2	,319,375	\$.	1,668,036	\$	(651,339)	•

		Sep 2008		Oct 2008		Variance	Comments
Revenues-N G Vehicles	\$		\$				Customer Margin Revenue
LNG Sales	\$	1,028,873	\$	36,862	\$	(992,011)	Non-Jurisdictional Revenues
Late Payment Fees	\$		\$	15,416	\$	493	Miscellaneous Margin Revenue
Returned Check -Marketer	\$	1,340	\$	600	\$	(740)	Miscellaneous Margin Revenue
Reconnect Charge - Firm	\$	6,059	\$	19,020	\$	12,961	Miscellaneous Margin Revenue
Seasonal Reconnect Change	\$	710	\$	4,310	\$	3,600	Miscellaneous Margin Revenue
Turn-on Charge- Firm	\$	7,788	\$	14,606	\$	6,818	Miscellaneous Margin Revenue
Meter Set Charge- Firm	\$	2,299	\$	4,949	\$	2,650	Miscellaneous Margin Revenue
Establish Service- SONP	\$	55	\$	187	\$	132	Miscellaneous Margin Revenue
Meter Set Charge - Interrrupt	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Gas Management Fee	\$	(1) \$	(2) \$		Miscellaneous Margin Revenue
Reg Servicework-Revenue	\$	-	\$	-			Miscellaneous Margin Revenue
Jobbing Material Revenue	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Pay	\$	-	\$		\$	-	Miscellaneous Margin Revenue
Jobbing Generation FuelLinePay	\$	_	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Mat'l	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Labor Additives	\$	-	\$	_	\$		Miscellaneous Margin Revenue
Reg Servicework-Parts Exp	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Transportation Revenue	\$	149,067	\$	157,676	\$		Customer Margin Revenue, Volumetric differences
Revenues-Firm Transportat	\$	347,294	\$	349,743			Customer Margin Revenue, Volumetric differences
Rent from Gas Property	\$	· -	\$	_	\$,	Miscellaneous Margin Revenue
Other Revenues-Pga Refund	\$	-	\$	_	\$		Non-Margin Gas Cost Recovery
Gas Rev-Gsr Cost Recov	\$	-	\$	_	\$		Non-Margin Gas Cost Recovery
Other Revenues-ACA Surcharges	\$	79,675	\$	79,011	\$		Non-Margin Gas Cost Recovery
IMCR Refunds	\$	86,068	\$	96,236	\$, ,	Non-Margin Gas Cost Recovery
Other Gas Rev-Ss1	\$	17,756	\$	17,711	\$		Customer Margin Revenue, Volumetric differences
Miscellaneous Operating Revenu	\$		\$	-	\$	(,	Miscellaneous Margin Revenue
Field Service Expenses	\$	-	\$	_	\$		Miscellaneous Margin Revenue
Jobbing Revenue Generation App	\$	_	\$	_	\$		Miscellaneous Margin Revenue
Servicing Revenue	\$		\$	_	\$		Miscellaneous Margin Revenue
Misc-Repair Parts	\$	_	\$	_	\$		Miscellaneous Margin Revenue
Damage Billing - Mains	\$	10,455	\$	2,835	\$		Miscellaneous Margin Revenue
Uncoll Accts-Damage Mains	\$	_	\$	_,	\$		Miscellaneous Margin Revenue
Damage Billing - Services	\$	8.347	\$	4.659	\$		Miscellaneous Margin Revenue
Damage Billing - Reroutes	\$	-,,	\$	-,,,,,,	\$		Miscellaneous Margin Revenue
Lost & Unaccounted For Gas	\$	523	\$	142	\$		Miscellaneous Margin Revenue
AGSC Allocate Operating Rev	\$	-	\$		\$	(001)	Wildocharicous Wargitt Neverlac
Total Other Operating Revenues		,761,230	\$	803,961	\$	(957,270)	
				,		(001,210)	,
Base Rate Margins							
Customer Margins	\$	514,117	\$	525,130	\$	11,013	Customer Margin Revenue, Volumetric differences
Miscellaneous	\$	52,498	\$	66,722	\$	14,224	
sub-total	\$	566,614	\$	591,851	\$	25,237	
LNG Sales (Non-Jurisdictional)	\$ 1	,028,873	\$	36,862	\$	(992,011)	Non-Jurisdictional Revenues/Gas cost of LNG
Cost of Sales (Non-Margin Pass Through)	\$	165,743	\$	175,247	\$	9,504	
Total	\$ 1	,761,230	\$	803,961	\$	(957,270)	

Other Revenues Variances		Nov 2008		Dec 2008	,	Jarianca	Comments
Revenues-N G Vehicles	\$	2008	\$	2006	\$		Customer Margin Revenue
LNG Sales	\$	7,629	\$	14,580	\$		Non-Jurisdictional Revenues
Late Payment Fees	\$	14,444	\$	36,856	\$		Miscellaneous Margin Revenue
Returned Check -Marketer	\$	1,220	\$	960	\$		Miscellaneous Margin Revenue
Reconnect Charge - Firm	\$	11,546	\$	7,727	\$,	Miscellaneous Margin Revenue
Seasonal Reconnect Change	\$	3,290	\$	887	\$	(-,,	Miscellaneous Margin Revenue
Turn-on Charge- Firm	\$	14,336	\$	11,732	\$		Miscellaneous Margin Revenue
Meter Set Charge- Firm	\$	5,271	\$	4,840	\$,	Miscellaneous Margin Revenue
Establish Service- SONP	\$	11	\$	52	\$	٠,	Miscellaneous Margin Revenue
Meter Set Charge - Interrrupt	\$		\$	-	\$		Miscellaneous Margin Revenue
Gas Management Fee	\$	(2)		(2)			Miscellaneous Margin Revenue
Reg Servicework-Revenue	\$	(Z)	\$	(2)	\$		Miscellaneous Margin Revenue
Jobbing Material Revenue	\$	_	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Pay	\$	_	\$		\$		Miscellaneous Margin Revenue
Jobbing Generation FuelLinePay	\$	_	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Mat'l	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Labor Additives	\$	_	\$	-	\$		Miscellaneous Margin Revenue
Reg Servicework-Parts Exp	\$	_	\$	-	\$		Miscellaneous Margin Revenue
Transportation Revenue	\$	161,684	\$	160,789	\$		Customer Margin Revenue, Volumetric differences
Revenues-Firm Transportat	\$	381,670	\$	394,718	\$		Customer Margin Revenue, Volumetric differences
Rent from Gas Property	\$		\$	334,710	\$		Miscellaneous Margin Revenue
Other Revenues-Pga Refund	\$	-	\$	-	\$		Non-Margin Gas Cost Recovery
Gas Rev-Gsr Cost Recov	\$	-	\$	-	\$		Non-Margin Gas Cost Recovery Non-Margin Gas Cost Recovery
Other Revenues-ACA Surcharges	\$	207,026	\$			(259 430)	Non-Margin Gas Cost Recovery
IMCR Refunds	\$	-	\$	341,039			Non-Margin Gas Cost Recovery Non-Margin Gas Cost Recovery
Other Gas Rev-Ss1	\$	43,174	\$	13.101	\$		Customer Margin Revenue, Volumetric differences
Miscellaneous Operating Revenu	\$	70,174	\$	13,101	\$		Miscellaneous Margin Revenue
Field Service Expenses	\$	_	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Revenue Generation App	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Servicing Revenue	\$		\$	_	\$		Miscellaneous Margin Revenue
Misc-Repair Parts	\$	_	\$	-	\$		Miscellaneous Margin Revenue
Damage Billing - Mains	\$	3,103	\$	10,923	\$		Miscellaneous Margin Revenue
Uncoll Accts-Damage Mains	\$	3,103	\$	10,823	\$		Miscellaneous Margin Revenue
Damage Billing - Services	\$	4,763	\$	3,113	\$		Miscellaneous Margin Revenue
Damage Billing - Reroutes	\$	7,703	\$	5,113	\$		Miscellaneous Margin Revenue
Lost & Unaccounted For Gas	\$	218	\$	546	\$		Miscellaneous Margin Revenue
AGSC Allocate Operating Rev	\$	210	\$	540	\$	320	Miscellatieous Margitt Nevertue
Total Other Operating Revenues		,051,309	\$	950,448		(100,861)	
Page Pote Margine							•
Base Rate Margins	•	500 F00	_	500.000	_	(47.005)	O to the top of Nebura Surrend
Customer Margins		586,528	\$	568,608			Customer Margin Revenue, Volumes increased
Miscellaneous	\$	58,202	\$	77,634	\$	19,433	
sub-total	\$	644,729	\$	646,242	\$	1,513	
LNG Sales (Non-Jurisdictional)	\$	7,629	\$	14,580	\$	6,951	Non-Jurisdictional Revenues/Gas cost of LNG
Cost of Sales (Non-Margin Pass Through)	\$	398,951	\$	289,626	\$	(109,325)	Non-Margin Gas Cost Recovery, rates and Volumes decreased
Total	\$ 1,	051,309	\$	950,448	\$ ((100,861)	

Other Revenues Variances							
		Mar 2009		Apr		Vaniante	Comments
Revenues-N G Vehicles	-		. \$	2009	\$		Comments
LNG Sales	9				\$		Customer Margin Revenue
Late Payment Fees	9						Non-Jurisdictional Revenues
Returned Check -Marketer	9				\$, , ,	Miscellaneous Margin Revenue
Reconnect Charge - Firm	9			.,	\$	` ,	Miscellaneous Margin Revenue
Seasonal Reconnect Change	9					,	Miscellaneous Margin Revenue
Turn-on Charge- Firm	\$		-		\$		Miscellaneous Margin Revenue
Meter Set Charge- Firm	9			-,	\$	(- , ,	Miscellaneous Margin Revenue
Establish Service- SONP	\$				\$	1/	Miscellaneous Margin Revenue
Meter Set Charge - Interrrupt	\$		\$		\$		Miscellaneous Margin Revenue
Gas Management Fee			\$		\$		Miscellaneous Margin Revenue
Reg Servicework-Revenue	\$) \$	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		٠,	Miscellaneous Margin Revenue
Jobbing Material Revenue	\$		\$		\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Pay	\$		\$		\$		Miscellaneous Margin Revenue
Jobbing Generation FuelLinePay			\$		\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Mat'l	\$		\$	-	\$		Miscellaneous Margin Revenue
Jobbing Labor Additives	\$		\$		\$		Miscellaneous Margin Revenue
Reg Servicework-Parts Exp	\$		\$	-	\$		Miscellaneous Margin Revenue
	\$		\$		\$		Miscellaneous Margin Revenue
Transportation Revenue	\$,	\$	158,303	\$		Customer Margin Revenue, Volumetric differences
Revenues-Firm Transportat	\$,	\$	399,121	\$		Customer Margin Revenue, Volumetric differences
Rent from Gas Property	\$		\$	-	\$		Miscellaneous Margin Revenue
Other Revenues-Pga Refund	\$		\$	-	\$		Non-Margin Gas Cost Recovery
Gas Rev-Gsr Cost Recov	\$		\$	-	\$		Non-Margin Gas Cost Recovery
Other Revenues-ACA Surcharges	\$, , ,		(52,061)		3,489	Non-Margin Gas Cost Recovery
IMCR Refunds	\$,	\$	188,844		(112,891)	Non-Margin Gas Cost Recovery
Other Gas Rev-Ss1	\$	-	\$	-	\$	-	Customer Margin Revenue, Volumetric differences
Miscellaneous Operating Revenu	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Field Service Expenses	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Jobbing Revenue Generation App	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Servicing Revenue	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Misc-Repair Parts	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Damage Billing - Mains	\$	6,917	\$	1,014	\$	(5,903)	Miscellaneous Margin Revenue
Uncoll Accts-Damage Mains	\$	-	\$	-	\$		Miscellaneous Margin Revenue
Damage Billing - Services	\$	550	\$	4,428	\$	3,879	Miscellaneous Margin Revenue
Damage Billing - Reroutes	\$	-	\$	-	\$	-	Miscellaneous Margin Revenue
Lost & Unaccounted For Gas	\$	346	\$	51	\$	(295)	Miscellaneous Margin Revenue
AGSC Allocate Operating Rev	\$		\$		\$		•
Total Other Operating Revenues	\$	919,550	\$	766,323	\$ (153,227)	
Base Rate Margins							
Customer Margins	\$	578,032	\$	557 424	¢	(20 600)	Customer Margin Revenue, Volumes decreased
Miscellaneous	\$	95,333	\$	72,117	Φ.	(20,609)	Oustomer Margin Revenue, Volumes decreased
sub-total	\$	673,365	\$			(43,824)	
LNC Solos (Non-Iuris distince)		•				,	
LNG Sales (Non-Jurisdictional)	\$	-	\$	-	\$	-	
Cost of Sales (Non-Margin Pass Through)	\$	246,185	\$	136,782	\$ (109,402) 1	Non-Margin Gas Cost Recovery, volumes and rates decreased
Total	\$	919,550	\$	766,323	\$ (153,227)	
	<u> </u>	,	<u> </u>	,	~ \	,,	

Other Revenues variances	Apr 2009		May 2009		Variance	Comments
Revenues-N G Vehicles	\$ · -	\$	-			Customer Margin Revenue
LNG Sales	\$ -	\$		5		Non-Jurisdictional Revenues
Late Payment Fees	\$ 52,101	\$	28,249	9) Miscellaneous Margin Revenue
Returned Check -Marketer	\$ 1,320	\$	1,360	9		Miscellaneous Margin Revenue
Reconnect Charge - Firm	\$ 6,727	\$		9		Miscellaneous Margin Revenue
Seasonal Reconnect Change	\$ 5 50	\$	(5) \$		Miscellaneous Margin Revenue
Turn-on Charge- Firm	\$ 5,556	\$			1,584	Miscellaneous Margin Revenue
Meter Set Charge- Firm	\$ 869	\$	952	9		Miscellaneous Margin Revenue
Establish Service- SONP	\$	\$	27	\$		Miscellaneous Margin Revenue
Meter Set Charge - Interrrupt	\$ · -	\$	-	\$		Miscellaneous Margin Revenue
Gas Management Fee	\$ (0)) \$	(1)) \$		Miscellaneous Margin Revenue
Reg Servicework-Revenue	\$ -	\$		\$		Miscellaneous Margin Revenue
Jobbing Material Revenue	\$ -	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Pay	\$ -	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Generation FuelLinePay	\$ -	\$	_	\$		Miscellaneous Margin Revenue
Jobbing Generation Appl. Mat'l	\$ -	\$	-	\$		Miscellaneous Margin Revenue
Jobbing Labor Additives	\$ -	\$	_	\$		Miscellaneous Margin Revenue
Reg Servicework-Parts Exp	\$ _	\$	_	\$		Miscellaneous Margin Revenue
Transportation Revenue	\$ 158,303	\$	140,106	\$		Customer Margin Revenue, Volumetric differences
Revenues-Firm Transportat	\$ 399,121	\$	368,872	\$	(30.249)	Customer Margin Revenue, Volumetric differences
Rent from Gas Property	\$	\$, -	\$		Miscellaneous Margin Revenue
Other Revenues-Pga Refund	\$ -	\$	_	\$		Non-Margin Gas Cost Recovery
Gas Rev-Gsr Cost Recov	\$ _	\$	_	\$		Non-Margin Gas Cost Recovery
Other Revenues-ACA Surcharges	\$ (52,061)	\$	(45,280)	\$		Non-Margin Gas Cost Recovery
IMCR Refunds	\$ 188,844	\$	118,392	\$		Non-Margin Gas Cost Recovery
Other Gas Rev-Ss1	\$	\$	-	\$		Customer Margin Revenue, Volumetric differences
Miscellaneous Operating Revenu	\$ _	\$	_	\$		Miscellaneous Margin Revenue
Field Service Expenses	\$ -	\$	_	\$		Miscellaneous Margin Revenue
Jobbing Revenue Generation App	\$ _	\$	-	\$		Miscellaneous Margin Revenue
Servicing Revenue	\$ _	\$	_	\$		Miscellaneous Margin Revenue
Misc-Repair Parts	\$ -	\$	_	\$		Miscellaneous Margin Revenue
Damage Billing - Mains	\$ 1,014	\$	_	\$	(1 014)	Miscellaneous Margin Revenue
Uncoll Accts-Damage Mains	\$ -	\$	_	\$		Miscellaneous Margin Revenue
Damage Billing - Services	\$ 4,428	\$	2,437	\$		Miscellaneous Margin Revenue
Damage Billing - Reroutes	\$	\$	_,	\$		Miscellaneous Margin Revenue
Lost & Unaccounted For Gas	\$ 51	\$	_	\$		Miscellaneous Margin Revenue
AGSC Allocate Operating Rev	\$ -	\$	_	\$	(01)	Miloochaneous Margin Neverlae
Total Other Operating Revenues	\$ 766,323	\$	630,170		(136,153)	
Base Rate Margins						
Customer Margins	\$ 557,424	\$	508,978	\$	(48.446)	Customer Margin Revenue, Volumes decreased
Miscellaneous	\$ 72,117	\$	48,081	\$	(24,036)	- Laterille Margin Novolido, voldinos desiedased
sub-total	\$ 629,540	\$	557,058	_	(72,482)	
LNG Sales (Non-Jurisdictional)	\$ -	\$	-	\$	-	
Cost of Sales (Non-Margin Pass Through)	\$ 136,782	\$	73,112	\$	(63,670)	Non-Margin Gas Cost Recovery, volumes decreased
Total	\$ 766,323	\$	630,170	\$ ((136,153)	

Data Request No. 1

Question 8: Staff performed a fluctuation and analytical review on expenses reported on the Company's 3.03 Monthly Reports for the 24 months ended June 30, 2009 and noted the following variances. Provide a detailed explanation with accompanying workpapers to explain the differences below:

	Analy	tical Review	
Customer Account Expense	July 07	July 08	173,952
Customer Account Expense	March 08	March 09	155,989
Administrative & General	December 07	December 08	128,124
Administrative & General	January 08	January 09	143,362
Administrative & General	June 08	June 09	101,408

Fluctuation Review								
Account Description	Ве	etween	Variance Amount					
Customer Accounts Expense	June 08	July 08	117,720					
Customer Accounts Expense	February 09	March 09	139,369					
Administrative & General Expense	November 08	December 08	160,848					
Administrative & General Expense	February 09	March 09	133,525					
Shared Services Allocation	November 08	December 08	338,227					

Response:

Please see attached schedules that provide details of the variances and fluctuations by company account and explanations of the material variances or fluctuations. The explanations are contained in the footnotes of the schedules.

Chattanooga Gas Company
Docket No. 09-00183
TRA Question 1-8
Attachment 8-1
Schedule 1

Chattanooga Gas Company Customer Account Expense July 2008 versus July 2007

	Jul-08	Jul-07	Variance	
600092 Pay - Customer Accounts	116	-	116	
650101 Meter Reading- Itron	1,233	_	1,233	
650103 Meter Reading- Itron-Contracto	44,470	44,362	108	
650700 Uncollectible Acct	173,002	_	173,002	(1)
650701 Uncollectible Accts - Damages	2,482	3,646	(1,164)	(-)
650900 Misc Customer Acct Exp	19	-	19	
Customer Accounts Expenses	221,322	48,008		
600102 Pay-Customer Service	638	-	638	
Customer Service Expenses	638	-		
Customer Account Expense	221,960	48,008	173,952	

⁽¹⁾ The primary reason for the increase in Customer Account Expense in July 2008 versus July 2007 is the accrual of Uncollectible Account expense in July 2008 of \$173,002 with no accrual in 2007. Amounts accrued for bad debt expense in 2007 and 2008 were based upon a review of the reasonableness of the allowance for bad debts relative to the accounts receivable aging. The bad debt allowance balance and the resulting required accrual for bad debt expense is affected by the timing of charge-offs and recoveries. For months in which the review determines that an increase to the reserve is necessary bad debt expense is charged and the bad debt reserve is increased. During 2007 charges to bad debt expense were made in the months of March and September. During 2008 charges to bad debt expense were made in the months of June, July and August. See Schedule 2 for monthly bad debt expense.

Chattanooga Gas Company Uncolletible Accounts Expense Excluding Damaged Billing

ıl Year 2007	150,000 Dec-08 Total Year 2008	312,525
Dec-07 Tota	Dec-08 Tota	•
Nov-07	Nov-08	1
Oct-07	Oct-08	1
Sep-07	Sep-08	ı
Aug-07	Aug-08	50,50
Jul-07	Jul-08	500
Jun-07	Jun-08	Jun-09 37,598
May-07	May-08	May-09 37,598
Apr-07	Apr-08	Apr-09 37,598
Mar-07 50,000	Mar-08	Mar-09 164,140
Feb-07	Feb-08	Feb-09 -
Jan-07	Jan-08 -	Jan-09 -
50700 Uncollectible Acct	350700 Uncollectible Acct	lectible Acct
650700 Unco	650700 Unco	650700 Uncollectible Acct

Chattanooga Gas Company Customer Account Expense March 2009 versus March 2008

	Mar-09	Mar-08	Variances	
600095 Pay-Meter Reading-Itron	9,072	-	9,072	
650100 Meter Reading Enscan	45	-	45	
650103 Meter Reading- Itron-Contracto	25,780	45.933	(20,153)	
650700 Uncollectible Acct	164,140	-	164,140	(1)
650701 Uncollectible Accts - Damages	2.734	1,264	1.470	(·)
650900 Misc Customer Acct Exp	20	59	(39)	
Customer Accounts Expenses	201,791	47,257	(00)	
600102 Pay-Customer Service	610	_	610	
600103 Pay-Customer Assistance	845	_	845	
Customer Service Expenses	1,454	-	0-10	
Customer Account Expense	203,246	47,257	155,989	

⁽¹⁾ The primary reason for the increase in Customer Accounts Expense in March 2009 versus March 2008 is the accrual of Uncollectible Account expense in March 2009 of \$164,140 with no accrual in March 2008. Amounts accrued for bad debt expense in 2008 were based upon a review of the reasonableness of the allowance for bad debts relative to the accounts receivable aging. The bad debt allowance balance and the resulting required accrual for bad debt expense is affected by the timing of charge-offs and recoveries. For months in which the review determines that an increase to the reserve is necessary bad debt expense is charged and the bad debt reserve is increased. During 2008 charges to bad debt expense were made in the months of June, July and August. The March 2009 accrual was based on an analysis of the uncollectibles reserve as described above. For April 2009 through June 2009 the Company recorded an estimated level of bad debt expense based on an expected annual level.

Chattanooga Gas Company Administrative and General December 2008 versus December 2007

	D 00	D		
600108 Pay Wholesale System Project	Dec-08	Dec-07	Variance	
600113 Payroll Expense - V-Force	151	-	151	
600120 Pay-A&G Salaries	346	72	274	
600122 Pay-Add Galaries	31,675	40,306	(8,631)	
	1,577	2,648	(1,071)	
600123 Pay-Safety Training&Reg Compli 670050 Utilities	727	547	180	
	15,549	15,741	(192)	
670100 Office & Administrative	1,241	1,643	(402)	
670102 Development & Training-Acctg.	-	1	(1)	
670104 Postage	7,082	21,222	(14,140)	
670130 Bank Service Charges	6,257	6,053	204	
670140 Fleet Fuel Expense	14,963	9,423	5,541	
670147 Lease Fleet Equipment	7,370	6,406	964	
670148 Operate and Maintain Fleet Eq	2,705	7,826	(5,121)	
670165 Stores -Other	51	· -	` 51 [′]	
670166 Inventory Adjustment Expense	_	2,573	(2,573)	
670170 Security	343	· -	343	
670200 Outside Svcs Employed	1,800	4,800	(3,000)	
670300 General Business Insurance	18,843	-	18,843	
670400 Injuries and Damages	2,771	_	2,771	
670401 Workers Compensation Expense	1,896	_	1,896	
670402 Outside Legal Services	141,492	26,807	114,685	
670403 Miscellaneous Legal Services	2,308	284		
20 July 1000	2,306	204	2,024	
070444				Total Pension and Other Postretirement
670411 Legal Costs	-	45	(45)	Benefits Expense Variance (total of 3s)
670450 Pensions	(43,934)	46,871	(90,805) (3)	(94,973)
670459 Pension - Distributed	(33,021)	(13,366)	(19,655) (3)	
670490 Pension Benefits Offset	34,336	27,597	6,739 (3)	
			, , ,	Total Group Insurance Expense Variance
670500 Group Insurance	20,409	28,590	(8.181) (2) (total of 2s)
670501 Health Benefits Offset	(11,533)	(21,556)	10,023 (2	
670502 Flex Benefits Deductions	(8,205)	(7,034)	(1,171) (2	
670503 Other Post Retirement Benefits	9,598	850	8,748 (3	
670505 Flex Vacation Deductions	2,374	3,139	(766)	7
670509 Health - Distributed	(31,808)	43,167	(74,975) (2)	
670512 Pensions-Capitalized	(48)	(46)		
670513 ATPI Capitalized	(1,758)		(2) 3,483	
670525 Miscellaneous Benefits	396	(5,241)	•	
670526 AIP Bonus Benefits Offset	(116,710)	44 000	396	
670530 Retirement Savings Plus Plan		11,838	(128,548) (1)	
670534 401K - Distributed	5,652	5,867	(216)	
670535 401K Benefits Offset	3,778	6,291	(2,512)	
670551 Operate Cell Phone	(5,652)	(5,867)	216	
	2,263	2,490	(227)	Total AIP Variance (total of 1s)
670590 AIP Bonus	160,743	(11,838)	172,581 (1)	179,792
670593 AIP Bonus - Distributed	115,439	(20,321)	135,760 (1)	
670700 Regulatory Commission Exp	7,985	7,985	-	
670800 Association and Club Dues-Comp	395	-	395	
670805 Association&Club Dues-Employee	490	607	(117)	
670840 Miscellaneous Expense	(1,508)	(2,602)	1,094	
670850 Outside Services -Facilities	3,480	2,670	809	
670855 Travel Expense	1,100	310	790	
670856 Meals and Entertainment	347	346	1	
670900 Facilities Rent/Lease Expenses	15,626	15,335	292	
670911 Equipment Lease	2,598	497	2,101	
670150 Admin&Gen Salaries-Capitalized	(3,164)	(2,757)	(407)	
670160 A&G Expenses-Capitalized	(124)	(168)	44	
670510 EmployeeBenefitsCaptilized	(1,459)	(2,812)	1,354	
670511 OtherPostRetirementBenefitsCap	(37)	(2,012)	(37)	
671021 Fleet Capitalization	(2,430)			
Administrative and General Expenses	384,764	(2,281) 254,959	(150)	
The state of the s	304,104	204,505		
600131 Pay-Operate&Maintain Fleet Eq	007			
	697	1,182	(485)	
600132 Pay-Maintain Facilities	(24)	2,115	(2,139)	
600133 Pay-Stores Operations	-	203	(203)	
675100 Maintenance of Facilities	1,070	18	1,052	
675106 Large Computer Equip Maint	(10)	-	(10)	
675120 Maintenance Hand Tools	389	285	104	
675140 Maintenance of Office Equip	355	355	-	
Administrative and General Expense-Maintenance	2,477	4,158	(1,681)	
Administrative and General	387,241	259,117	128,124	
	-		•	

Chattanooga Gas Company Docket No. 09-00183 TRA Question 1-8 Attachment 8-1 Schedule 4

Chattanooga Gas Company Administrative and General December 2008 versus December 2007

Dec-08

Variance

Dec-07 Administrative and General expense increased by \$128,124 primarily due to the increased expense of the Annual Incentive Plan (AIP) of \$179,792 and higher legal expenses of \$114,685 offset by a decrease in group health insurance of \$74,304 and pension expenses postretirement benefits other than pensions expense (PBOP) of \$94,973. The level of AIP accrual is based on a combination of corporate and individual performance. The main factor driving the higher legal expenses was increased activity at the TRA. Decrease in group insurance costs was due to the true up of estimated costs recorded throughout the year versus actual costs recorded at year end.

During the year, the Company recorded estimated group insurance cost per employee and trued up the estimated to actual costs at the end of the year. On a calendar year basis group insurance expense deceased by \$96,259 from 2007 to 2008. The net decrease of pension and PBOP is primarily to an adjustment in December 2007 to increase pension expense for the year by \$70,851. The purpose of the adjustment was to increase pension expense for the calendar year to the amount as determined by the actuary.

On a calendar year basis pension expense decreased by \$239,298 from 2007 to 2008 and PBOP expense increased by \$181,483 for the same period based on actuarial determinations.

- (1) Consists of variance in AIP Bonus Benefits Offset, AIP Bonus and AIP Bonus-offset accounts
- (2) Consists of variance in Group Insurance, Health Benefits Offset and Health Distributed accounts and Flex Benefit deductions.
- (3) Consists of Pensions, Pensions Distributed, Other Postretirement Benefis and Pension Benefit Offset accounts

Chattanooga Gas Company Administrative and General January 2009 versus January 2008

	Jan-09	Jan-08	Variance
600113 Payroll Expense - V-Force	(32)	_	(32)
600120 Pay-A&G Salaries	34,369	34,538	(169)
600121 Pay-Operate Facilities	9	-	9
600122 Pay-Operational Training	5,126	3,499	1,627
600123 Pay-Safety Training&Reg Compli	1,196	2,169	(972)
670050 Utilities	39,021	15,630	23,391
670100 Office & Administrative	699	732	(33)
670104 Postage	23,078	24,177	(1,098)
670106 Safety Training & Reg. Complia	38	-	38
670122 Civic Participation-Commun Dev	15,000	_	15,000
670130 Bank Service Charges	7,834	5,896	1,939
670140 Fleet Fuel Expense	6,983	9,394	(2,411)
670147 Lease Fleet Equipment	7,234	9,158	(1,923)
670148 Operate and Maintain Fleet Eq	1,804	2,658	(854)
670165 Stores -Other	109	-	109
670170 Security	65	631	(566)
670200 Outside Svcs Employed	1,500	1,800	(300)
670300 General Business Insurance	49,475	10,878	38,597
670400 Injuries and Damages	2,562	2,771	(209)
670401 Workers Compensation Expense	1,896	1,896	- ′
670402 Outside Legal Services	58,315	4,709	53,606
670403 Miscellaneous Legal Services	815	-	815
670411 Legal Costs	60	15	45
670450 Pensions	(19,851)	(15,708)	(4,143)
670459 Pension - Distributed	-	(26,674)	26,674
670490 Pension Benefits Offset	-	22,914	(22,914)
670500 Group Insurance	36,606	41,952	(5,346)
670501 Health Benefits Offset	1,215	(34,552)	35,767
670502 Flex Benefits Deductions	(10,118)	(7,399)	(2,718)
670503 Other Post Retirement Benefits	16,755	(7,206)	23,962
670505 Flex Vacation Deductions	(1,635)	(1,682)	47
670509 Health - Distributed	-	31,245	(31,245)
670512 Pensions-Capitalized	(140)	(29)	(112)
670525 Miscellaneous Benefits	297	-	297
670530 Retirement Savings Plus Plan	5,752	6,216	(464)
670534 401K - Distributed	-	7,621	(7,621)
670535 401K Benefits Offset	-	(6,216)	6,216
670551 Operate Cell Phone	2,163	2,052	111
670594 Other/Sales Bonuses	-	1,291	(1,291)
670700 Regulatory Commission Exp	7,985	7,985	-
670800 Association and Club Dues-Comp	5,403	1,310	4,093
670805 Association&Club Dues-Employee	355	1,161	(806)
670850 General Dues & Subscriptions	-	156	(156)
670840 Miscellaneous Expense	· -	(357)	357
670850 Outside Services -Facilities	3,448	3,998	(550)
670855 Travel Expense	438	840	(402)
670856 Meals and Entertainment	55	856	(801)

Chattanooga Gas Company Administrative and General January 2009 versus January 2008

	Jan-09	Jan-08	Variance
670857 Meals & Entertainment 100% Ded	_	7	(7)
670900 Facilities Rent/Lease Expenses	15,994	15,941	53
670911 Equipment Lease	2,598	1,873	725
670150 Admin&Gen Salaries-Capitalized	(3,433)	(1,876)	(1,558)
670160 A&G Expenses-Capitalized	(74)	(82)	9
670510 EmployeeBenefitsCaptilized	(2,311)	(1,851)	(460)
670511 OtherPostRetirementBenefitsCap	(40)	(22)	(18)
671021 Fleet Capitalization	(1,578)	(2,065)	487
Administrative and General Expenses	317,040	172,248	
600131 Pay-Operate&Maintain Fleet Eq	(220)	1,552	(1,772)
600132 Pay-Maintain Facilities	181	818	(638)
600133 Pay-Stores Operations	-	(21)	` 21 [′]
675100 Maintenance of Facilities	78	`93 [°]	(16)
675106 Large Computer Equip Maint	114	-	114
675110 Maintenance Power Equipment	144	-	144
675120 Maintenance Hand Tools	224	- .	224
675140 Maintenance of Office Equip	494	-	494
Administrative and General Expense-Maintenance	1,014	2,444	
Administrative and General	318,054	174,692	143,362

The primary drivers of the \$143,362 variance in Administrative and General are increased utilities of \$23,391, increased legal expense of \$53,606, increased insurance of \$38,597, increased Post Retirement Benefits of \$23,962, and increased civic participation expenses of \$15,000. Utilities increased due to higher electric bills of \$11,314 and higher telecommunications of \$6,640. These telecommunications charges were paid directly by Chattaooga Gas Company in 2009 but were allocated from AGSC during previous years. On a calendar year basis utility expense decreased from \$367,517 to \$359,223 from 2008 to 2009. Legal expense increased primarily due to increased expense on increased activity at the TRA. Although legal expense increased significantly between January 2008 and January 2009, on a full calendar year basis, legal expense increased slightly by \$44,775. Insurance increased due to workers comp expense charged in January 2009 for the 10/1/08-9/30/09 plan year. In 2008 (plan year 10/1/07-9/30/08), the charges were amortized between March and September. Other Post Retirement Benefits increased due to the increased expense per the actuarial determination.

Civic Participation is not included in the determination of revenue requirements.

Chattanooga Gas Company Administrative and General June 2009 versus June 2008

	Jun-09	Jun-08	Variance
600113 Payroll Expense - V-Force	-	76	(76)
600120 Pay-A&G Salaries	27,799	28,865	(1,066)
600122 Pay-Operational Training	3,020	4,229	(1,210)
600123 Pay-Safety Training&Reg Compli	1,154	2,046	(892)
600125 Pay-Laboratory		(22)	22
670050 Utilities	26,033	29,291	(3,259)
670080 Tax and License	-	175	(175)
670100 Office & Administrative	881	655	`227 [´]
670102 Development & Training-Acctg.	1,635	485	1,150
670104 Postage	21,000	98	20,902
670106 Safety Training & Reg. Complia	1,821	230	1,591
670108 Jobbing Charges In/Out	, -	24,300	(24,300)
670120 Civic Participation - Other	-	1,500	(1,500)
670127 Uniforms	8,074	-	8,074
670130 Bank Service Charges	8,498	6,783	1,715
670140 Fleet Fuel Expense	9,129	12,444	(3,314)
670147 Lease Fleet Equipment	8,055	6,324	1,731
670148 Operate and Maintain Fleet Eq	9,200	3,293	5,907
670165 Stores -Other	656	55	601
670170 Security	140	-	140
670200 Outside Svcs Employed	1,828	1,650	178
670202 Outside Services Info Tech	5,804	-	5,804
670300 General Business Insurance	15,457	10,878	4,579
670400 Injuries and Damages	2,562	2,771	(209)
670401 Workers Compensation Expense	1,896	1,896	(209)
670402 Outside Legal Services	102,991	478	102,513
670403 Miscellaneous Legal Services	2,848	3,812	(964)
670450 Pensions	(19,851)	(15,708)	(4,143)
670459 Pension - Distributed	(13,031)	(21,068)	21,068
670490 Pension Benefits Offset	_	22,911	(22,911)
670500 Group Insurance	4,560	23,505	(18,945)
670501 Health Benefits Offset	4,300	(15,831)	15,831
670502 Flex Benefits Deductions	(9,015)	(7,674)	(1,341)
670503 Other Post Retirement Benefits	16,067	(7,203)	23,270
670505 Flex Vacation Deductions	(1,562)	(1,682)	120
670509 Health - Distributed	(1,302)	31,246	(31,246)
670512 Pensions-Capitalized	- (124)	(44)	, , ,
670513 ATPI Capitalized	(2,570)		(80)
670520 Physicals	(2,570)	(1,834)	(737)
670526 AIP Bonus Benefits Offset	-	70	(70)
670530 Retirement Savings Plus Plan	- 5 607	(19,218)	19,218
670534 401K - Distributed	5,697	5,385	312
670535 401K Benefits Offset	-	6,482	(6,482)
670540 Short-Term Disability	- 4 464	(5,385)	5,385
670551 Operate Cell Phone	1,461	1,194	267
or ood i Operate Oeli Filolie	1,759	1,521	238

Chattanooga Gas Company Administrative and General June 2009 versus June 2008

	Jun-09	Jun-08	Variance
670590 AIP Bonus	20,698	19,218	1,480
670593 AIP Bonus - Distributed	-	20,210	(20,210)
670594 Other/Sales Bonuses	(7,746)	1,291	(9,037)
670700 Regulatory Commission Exp	7,985	7,985	_
670800 Association and Club Dues-Comp	17,487	-	17,487
670805 Association&Club Dues-Employee	974	829	145
670840 Miscellaneous Expense	664	138	525
670850 Outside Services -Facilities	4,034	5,368	(1,333)
670855 Travel Expense	1,331	3,892	(2,561)
670856 Meals and Entertainment	159	1,272	(1,113)
670857 Meals & Entertainment 100% Ded	***	12	(12)
670900 Facilities Rent/Lease Expenses	16,415	15,626	789
670911 Equipment Lease	2,609	3,136	(527)
670150 Admin&Gen Salaries-Capitalized	(2,919)	(2,884)	`(35)
670160 A&G Expenses-Capitalized	(455)	(142)	(314)
670510 EmployeeBenefitsCaptilized	(2,090)	(1 <u>,</u> 801)	(289)
670511 OtherPostRetirementBenefitsCap	(16)	(33)	17
671021 Fleet Capitalization	(2,544)	(2,139)	(405)
Administrative and General Expenses	313,487	210,959	` ,
600131 Pay-Operate&Maintain Fleet Eq	568	909	(341)
600132 Pay-Maintain Facilities	-	340	(340)
675100 Maintenance of Facilities	380	650	(270)
675106 Large Computer Equip Maint	84	114	(30)
675120 Maintenance Hand Tools	17	156	(139)
Administrative and General Expense-Maintenance	1,048	2,168	(100)
Administrative and General	314,535	213,127	101,408
			,

The primary driver of the \$101,408 variance between June 2008 and June 2009 is legal expense increases in 2009 of 102,513. Increases in legal were attributable to increased activity at the TRA. Although legal expense was a primary driver of the variance between June 2008 and June 2009, on a full calendar year basis, legal expense increased slightly by \$44,775.

Chattanooga Gas Company Docket No. 09-00183 TRA Question 1-8 Attachment 8-1 Schedule 7

Chattanooga Gas Company Customer Account Expense July 2008 versus June 2008

	Jul-08	Jun-08	Variance
600095 Pay - Customer Accounts	116	-	116
650100 Meter Reading- Itron	1,233	246	987
650103 Meter Reading- Itron-Contracto	44,470	46,145	(1,675)
650700 Uncollectible Acct	173,002	53,919	119,083
650701 Uncollectible Accts - Damages	2,482	3,908	(1,426)
650900 Misc Customer Acct Exp	19	22	(3)
Customer Accounts Expenses	221,322	104,240	()
600102 Pay-Customer Service	638	_	
Customer Service Expenses	638	-	
Customer Accounts	221,960	104,240	117,720

The primary difference between the Customer Account Expense in July 2008 versus June 2008 is the Uncollectible Account expense. Amounts accrued for bad debt expense in 2008 were based upon a review of the reasonableness of the allowance for bad debts relative to the accounts receivable aging. The bad debt allowance balance and the resulting required accrual for bad debt expense is affected by the timing of charge-offs and recoveries. For months in which the review determines that an increase to the reserve is necessary bad debt expense is charged and the bad debt reserve is increased. During 2008 charges to bad debt expense were made in the months of June, July and August.

Chattanooga Gas Company Docket No. 09-00183 TRA Question 1-8 Attachment 8-1 Schedule 8

Chattanooga Gas Company Customer Account Expense July 2008 versus June 2008

	Mar-09	Feb-09	Variance
600095 Pay-Meter Reading-Itron	9,072	7,440	1,632
650100 Meter Reading Enscan	45	452	(407)
650103 Meter Reading- Itron-Contracto	25,780	52,880	(27,100)
650700 Uncollectible Acct	164,140	-	164,140
650701 Uncollectible Accts - Damages	2,734	1,172	1,562
650900 Misc Customer Acct Exp	20	46	(26)
Customer Accounts Expenses	201,791	61,990	,
600102 Pay-Customer Service	610	885	(276)
600103 Pay-Customer Assistance	845	1,002	(158)
Customer Service Expenses	1,454	1,888	()
Customer Accounts	203,246	63,877	139,368

The primary difference between the Customer Account Expense in March 2009 versus February 2009 of \$139,368 is the Uncollectible Account expense variance of \$164,140. Amounts accrued for bad debt expense in March 2009 was based upon a review of the reasonableness of the allowance for bad debts relative to the accounts receivable aging. The bad debt allowance balance and the resulting required accrual for bad debt expense is affected by the timing of charge-offs and reinstatements. For months in which the review determines that an increase to the reserve is necessary bad debt expense is charged and the bad debt reserve is increased. The March 2009 accrual was based on an analysis of the uncollectibles reserve as described above. For April 2009 through June 2009 the Company recorded an estimated level of bad debt expense based on an expected annual.

Chattanooga Gas Company Administrative and General December 2008 versus November 2008

	Dec-08	Nov-08	Variance	
600108 Pay Wholesale System Project	151	-	151	
600113 Payroll Expense - V-Force	346	-	346	
600120 Pay-A&G Salaries	31,675	25,168	6,507	
600122 Pay-Operational Training	1,577	(293)	1,869	
600123 Pay-Safety Training&Reg Compli	727	919	(192)	
600125 Pay-Laboratory 670050 Utilities		(22)	22	
670100 Office & Administrative	15,549	34,915	(19,366)	
670102 Development & Training-Acctg.	1,241	622	619	
670104 Postage	- 7.000	210	(210)	
670120 Civic Participation - Other	7,082	24,601	(17,519)	
670130 Bank Service Charges	- 6 257	500	(500)	
670140 Fleet Fuel Expense	6,257 14,963	7,830 11,077	(1,573)	
670147 Lease Fleet Equipment	7,370	7,449	3,886	
670148 Operate and Maintain Fleet Eq	2,705	3,987	(78) (1,282)	
670159 Scrap Materials	2,700	(235)	235	•
670165 Stores -Other	51	54	(3)	
670170 Security	343	343	-	
670200 Outside Svcs Employed	1,800	1,500	300	
670300 General Business Insurance	18,843	10,878	7,965	
670400 Injuries and Damages	2,771	2,771	· <u>-</u>	
670401 Workers Compensation Expense	1,896	1,896	-	
670402 Outside Legal Services	141,492	60,308	81,184	
670403 Miscellaneous Legal Services	2,308	127	2,182	
670450 Pensions 670459 Pension - Distributed	(43,934)	(43,934)	-	
670490 Pension Benefits Offset	(33,021)	(32,154)	(867)	
670500 Group Insurance	34,336	34,370	(34)	
670501 Health Benefits Offset	20,409	20,724	(315)	
670502 Flex Benefits Deductions	(11,533)	(12,400)	867	
670503 Other Post Retirement Benefits	(8,205) 9,598	(8,325) 9,564	120 34	
670505 Flex Vacation Deductions	2,374	(1,682)	4,056	
670509 Health - Distributed	(31,808)	33,285	(65,094)	
670512 Pensions-Capitalized	(48)	(38)	(10)	
670513 ATPI Capitalized	(1,758)	-	(1,758)	
670520 Physicals	-	18	(18)	
670525 Miscellaneous Benefits	396	74	322	
670526 AIP Bonus Benefits Offset	(116,710)	-	(116,710) (1)	
670530 Retirement Savings Plus Plan 670534 401K - Distributed	5,652	5,689	(37)	
670535 401K - Distributed 670535 401K Benefits Offset	3,778	6,431	(2,652)	
670551 Operate Cell Phone	(5,652)	(5,689)	37	-
670590 AIP Bonus	2,263	2,266	(3)	Total AIP Variance (total of 1s)
670593 AIP Bonus - Distributed	160,743 115,439	-	160,743 (1)	159,471
670700 Regulatory Commission Exp	7,985	7,985	115,439 (1)	
670800 Association and Club Dues-Comp	395	7,000	395	
670805 Association&Club Dues-Employee	490	415	75	
670840 Miscellaneous Expense	(1,508)	154	(1,662)	
670841 Fines & Penalties	-	31	(31)	
670850 Outside Services -Facilities	3,480	3,955	(476)	
670855 Travel Expense	1,100	656	444	
670856 Meals and Entertainment 670857 Meals & Entertainment 100% Ded	347	56	292	
670900 Facilities Rent/Lease Expenses	-	36	(36)	
670911 Equipment Lease	15,626	15,531	95	
670150 Admin&Gen Salaries-Capitalized	2,598	2,779	(181)	
670160 A&G Expenses-Capitalized	(3,164) (124)	(2,514)	(650) (41)	
670510 EmployeeBenefitsCaptilized	(1,459)	(83) (4,497)	(41) 3,039	
670511 OtherPostRetirementBenefitsCap	(37)	(29)	3,039	
671021 Fleet Capitalization	(2,430)	(2,193)	(238)	
Administrative and General Expenses	384,764	225,085	. (===)	
	•			

Chattanooga Gas Company Administrative and General December 2008 versus November 2008

	Dec-08	Nov-08	Variance
600131 Pay-Operate&Maintain Fleet Eq	697	(72)	769
600132 Pay-Maintain Facilities	(24)	72	(96)
675100 Maintenance of Facilities	1,070	519	551
675106 Large Computer Equip Maint	(10)	228	(238)
675120 Maintenance Hand Tools	389	562	(172)
675140 Maintenance of Office Equip	355	-	355
Administrative and General Expense-Maintenance	2,477	1,308	
Administrative and General	387,241	226,393	160,848

The main fluctuation between December 2008 and November 2008 is the accrual of the AGL Resources Annual Incentive Plan ("AIP"). December contains expense of \$159,471 in AIP accruals and November has no AIP accruals. The AIP is based on a combination of corporate and personal performance. AIP is accrued only on the months that end the quarter, therefore none was recorded in November 2008. Increases in legal expense were due to increased activity at the TRA.

(1) Consists of variance in AIP Bonus Benefits Offset, AIP Bonus and AIP Bonus-offset

Chattanooga Gas Company Administrative and General March 2009 versus February 2009

	Mar-09	Feb-09	Variance
600113 Payroll Expense - V-Force	60	104	(44)
600120 Pay-A&G Salaries	14,088	19,535	(5,446)
600122 Pay-Operational Training	6,530	4,001	2,529
600123 Pay-Safety Training&Reg Compli	6,628	2,963	3,665
670050 Utilities	30,285	32,899	(2,614)
670080 Tax and License	-	2,768	(2,768)
670100 Office & Administrative	507	1,270	(763)
670102 Development & Training-Acctg.	75	-,270	75
670104 Postage	22,845	23,036	(191)
670106 Safety Training & Reg. Complia	-	2,016	(2,016)
670127 Uniforms	306	-	306
670130 Bank Service Charges	6,792	7,350	(558)
670140 Fleet Fuel Expense	6,355		
670147 Lease Fleet Equipment	·	8,738 7,240	(2,383)
670148 Operate and Maintain Fleet Eq	7,249	7,249	(0)
670159 Scrap Materials	4,531	13,726	(9,194)
670165 Stores -Other	(116)	-	(116)
670200 Outside Svcs Employed	164	273 1,500	(109)
670201 Outside SvcPrinting	1,500	•	(005)
670202 Outside Services Info Tech	100	325	(225)
670300 General Business Insurance	18,274	-	18,274
670400 Injuries and Damages	14,966	9,983	4,983
	2,562	2,562	-
670401 Workers Compensation Expense 670402 Outside Legal Services	1,896	1,896	-
	48,129	(5,491)	53,620
670403 Miscellaneous Legal Services 670450 Pensions	2,845	1,161	1,683
	(19,851)	(19,851)	-
670500 Group Insurance	79,856	34,792	45,063
670501 Health Benefits Offset	1,800	1,230	570
670502 Flex Benefits Deductions	(15,079)	(10,153)	(4,926)
670503 Other Post Retirement Benefits	16,675	16,687	(12)
670505 Flex Vacation Deductions	(2,343)	(1,599)	(744)
670512 Pensions-Capitalized	(488)	(238)	(250)
670513 ATPI Capitalized	(3,416)	-	(3,416)
670515 HSA Employer Contributions	-	1,000	(1,000)
670520 Physicals	113	38	75
670525 Miscellaneous Benefits	45	-	45
670530 Retirement Savings Plus Plan	8,463	10,362	(1,899)
670551 Operate Cell Phone	1,304	2,072	(769)
670590 AIP Bonus	51,911	-	51,911
670700 Regulatory Commission Exp	(349)	7,985	(8,334)
670800 Association and Club Dues-Comp	3,840	2,003	1,837
670805 Association&Club Dues-Employee	643	534	109
670840 Miscellaneous Expense	791	264	527
670850 Outside Services -Facilities	4,562	3,470	1,093
670855 Travel Expense	772	1,242	(470)
670856 Meals and Entertainment	205	521	(317)
670857 Meals & Entertainment 100% Ded	87	64	23

Chattanooga Gas Company Administrative and General March 2009 versus February 2009

	Mar-09	Feb-09	Variance
670900 Facilities Rent/Lease Expenses	15,854	16,474	(620)
670911 Equipment Lease	2,609	2,695	(86)
670150 Admin&Gen Salaries-Capitalized	(1,479)	(1,952)	472 [°]
670160 A&G Expenses-Capitalized	(61)	(279)	218
670510 EmployeeBenefitsCaptilized	(4,469)	(2,446)	(2,024)
670511 OtherPostRetirementBenefitsCap	(8)	(23)	` 14 [°]
671021 Fleet Capitalization	(1,778)	(2,929)	1,151
Administrative and General Expenses	336,775	199,827	,
600120 Day Maint of ConsulPlant			
600130 Pay-Maint.of GeneralPlant	(49)	97	(146)
600131 Pay-Operate&Maintain Fleet Eq	(1,456)	3,967	(5,422)
600132 Pay-Maintain Facilities	8	381	(373)
675100 Maintenance of Facilities	491	105	386
675106 Large Computer Equip Maint	(1)	115	(116)
675110 Maintenance Power Equipment	34	-	34
675120 Maintenance Hand Tools	2,466	251	2,215
Administrative and General Expense-Maintenance	1,495	4,916	
	338,269	204,744	133,526

The primary drivers of the fluctuation between March 2009 and February 2009 are the AGL Resources Annual Incentive Plan ("AIP") accrual of \$51,911, increased legal expense of \$53,630 and increased group insurance expense of \$45,063. March contains expense of \$51,911 in AIP accruals and February has no AIP accruals. The AIP bonus is based on a combination of corporate and personal performance. AIP is accrued only on the months that end the quarter, therefore none was recorded in February 2009. Increases in legal expanse were attributable to increased activity at the TRA. Group insurance expense increased due to an increase in claims expense in March versus February.

Chattanooga Gas Company Shared Services Allocation December 2008 versus November 2008

		Dec-08	Nov-08	Variance
	Allocated Executive - Dis Ops	3,394	542	
671004		5,247	892	
	Allocated Call Center Mgt	25,962	8,671	
671007	IS&T Projects - AGLC,CGC,VNG	2,862	2,109	
671008	Allocated Corp Compliance	9,824	3,124	
	AGSC DC Fleet Services	3,632	1,878	
671018		13,695	1,738	
671024		1,903	0	
	Allocated Credit Collections	9,403	3,301	
	Allocated Cust Serv Ovhd	7,962	3,051	
671105	Allocated Emergency Response	13,382	4,224	
671400	IS&T Base Services - Corp	26,967	15,100	
671401	IS&T Projects - Corp	121	121	
671403	Direct Assigned Chargeback	70,408	64,818	
671412	Allocated Bus Supt Facilities	32,350	27,095	
671415	Allocated Supply Chain Mgmt	5,572	1,494	
671416	Allocated Call Center	57,973	34,443	
671417	Allocated Employee Services	31,954	10,629	
671418	Allocated Engineering	28,059	10,388	
671419	Allocated Executive - Corp	5,038	7,758	
671421	Allocated Ext Relations - Corp	1,670	2,412	
	Allocated Financial Services	50,354	17,098	
671423	Allocated Gas Supply	37,056	11,330	
671424	Allocated IS&T Base Serv -Corp	35,017	21,802	
671425	Allocated Internal Auditing	6,579	2,189	
671426	Allocated Investor Relations	1,341	501	
671427	Allocated Legal	25,660	13,790	
671428	Allocated Marketing	16,206	3,853	
671429	Allocated Other Corporate	4,189	659	
671430	Allocated Rates & Regulatory	18,522	3,213	
671434	Allocated Corp Communications	10,381	5,994	
671446	Allocated Engineering - SOPS	4,682	1,739	
671448	Allocated Executive - SOPS	29,321	5,748	
671450	Allocated Ext Relations-SOPS	3,437	892	
671451	Allocated Gas Supply - SOPS	15,151	2,172	
671452	Allocated Marketing - SOPS	1,187	346	
672520	IS&T Base Services - Dis Ops	53,224	35,757	
672521	IS&T Projects - Dis Ops	609	1,196	
	Shared Services Allocation	670,294	332,067	338,227

Chattanooga Gas Company Docket No. 09-00183 TRA Question 1-8 Attachment 8-1 Schedule 11

Chattanooga Gas Company Shared Services Allocation December 2008 versus November 2008

The primary driver of the shared services allocations variance of \$338,227 is Annual Incentive Plan ("AIP") accrued at the AGL Services Company. The AIP is based on corporate and personal performance. Accruals for the AIP are made quarterly during the last month of the quarter. For 2008, the AGL Services Company accrued AIP of approximately \$9,300,000 in December. During 2008, CGC was allocated approximately 3.15% of AGL Services Company expenses or \$282,800 in increased December expenses.

Chattanooga Gas Company Docket No. 09-00183 TRA Question 1-8 Attachment 8-1 Schedule 12

Chattanooga Gas Company AIP Allocated to CGC For the Month of December 2008

Chattanooga Allocations AGL Service Company Allocations Percent allocation	670,294 22,071,364 3.04%
AIP Accrual for AGL Services Company	9,312,016
Approximate Amount Allocated to CGC	282,800