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A PROFESSIONAL LIMITED LIABILITY COMPANY

Jennifer L. Brundige jbrundige@farmerluna.com

April 18, 2008

VIA ELECTRONIC MAIL

filed electronically in docket office 4/18/2008

Timothy Phillips, Esq.
Stephen Butler, Esq.
Consumer Advocate and Protection Division
Office of the Attorney General & Reporter
2nd Floor, 425 5th Avenue North
Nashville, TN 37243-0491

Re:

Docket 07-00224

Dear Tim and Steve:

On April 11, 2008, Chattanooga Gas Company ("CGC") provided the Consumer Advocate and Protection Division ("CAPD") with its responses to 86 of the 90 (not including subparts) discovery requests propounded by the CAPD during the first round of discovery in the above referenced docket. Enclosed please find CGC's responses to the four remaining discovery requests (Nos. 14, 15, 72, and 81).

Sincerely yours,

Jennifer L. Brundige

Enclosures

cc:

Kelly Cashman-Grams

TRA Docket Room Elizabeth Wade, Esq.

BEFORE THE TENNESSEE REGULATORY AUTHORITY NASHVILLE, TENNESSEE

April 18, 2008

IN RE:)	
DOCKET TO EVALUATE CHATTANOOGA)	Docket No. 07-00224
GAS COMPANY'S GAS PURCHASES AND)	
RELATED SHARING INCENTIVES)	
)	

CHATTANOOGA GAS COMPANY'S RESPONSES AND OBJECTIONS TO CAPD'S FIRST DISCOVERY REQUESTS

Chattanooga Gas Company ("CGC" or "Company") is filing its Responses to Discovery Request Nos. 14, 15, 72, and 81 propounded by the Consumer Advocate and Protection Division ("CAPD") during the first round of discovery. As the CAPD was permitted to exceed the scope of discovery as set forth in Rule 1220-1-2-.11 and served 90 (not including subparts) discovery requests, CGC requested an additional week to provide the CAPD with the following 4 responses.

CGC incorporates by reference herein the General Objections that it set forth in its filing on April 11, 2008.

Question 14

For all CGC jurisdictions included in the gas supply plans provided in accordance with First Discovery Request No. 13, above, please provide the number of CGC customers and related customer volumes, by customer class, by state, for each year of the last ten fiscal years ended December 31, 2007.

Response:

Since CGC operates only in Tennessee, all customer and volume data is Tennessee only. Attachment A identifies the average number bills (customers) and the corresponding billed volumes by customer class for the ten years ended December 2007. In using this data for analysis purposes, it should be recognized that usage measured on a cycle basis may vary materially from the amount of gas that is actually delivered based on a measurement taken on the last day of the period. The variability of the weather in December may have a pronounced impact as can the variance in the number of days included in the meter read cycles as a result of the holiday period in November and December.

See attachment A.

Average Number of Bills

										T3 Low Volume Transport
										F1/T2/T1 Transport with Firm Sales Backup and Interruptible Sales
SS1 Negotiated Rate			2	2	က	4	2	_	જ	ဟ
L1/T1 Interruptible Transport with Interrupt9ble Sales			47	43	42	41	40	39	29	
11/72 Firm Sales Backup Interruptible Transport			27	28	28	28	28	31	37	F1/T2 Transport with Firm Sales Backup
T-2 Interruptible With Firm Sales Backup	16	10	17							
T-1 Interruptible Transport	37	36	47							29
L-1 Limited Availability	37	43	47							I-1 Interruptible Sales
I-1 Industrial Sales	20	19	17							
										C-2 Medium General Service 1,537
C-1 General Service	7,839	7,945	7,844	7,980	8,138	8,192	8,251	8,359	8,329	6,757
R-4 Multi- Family	168	2	လ	4	4	က	က	2	2	8
R-1 M Residential Fa	46,809	48,186	48,374	49,357	50,480	50,993	51,768	52,514	52,694	52,990
	1998	1999	2000	2001	2002	2003	2004	2002	2006	2007

Cycle Billed Volumes

										T-3 Low Volume Transport 124,843
										F1/F2/F1 Transport with Firm Sales Backup and Interruptible Sales 1,351,513
SS1 Negotiated Rate			969,851	880,918	1,056,424	1,341,130	787,446	626,939	1,777,135	1,624,524
L1/T1 Interruptible Transport with interrupt9ble Sales			6,832,927	5,657,145	5,287,604	4,373,876	5,126,169	4,217,489	2,986,062	
11/T2 Firm Sales Backup Interruptible Transport			1,535,634	·	1,766,131	1,899,495	2,703,423	2,231,574	2,807,889	F1/T2 Transport with Firm Sales Backup 1,972,127
T-2 Interruptible With Firm Sales Backup	1,274,942	800,315	117,247							
T-1 Interruptible Transport	6,527,748	5,593,005	1,938,256							3,194,347
L-1 Limited Availability	2,009,651	2,971,027	1468,430				,			I-1 Interruptible Sales 52,664
l-1 Industrial Sales	906,328	1,043,877	536,174							
										C-2 Medium General Service 2,254,846
C-1 General Service	3,649,856	3,553,181	3,709,890	4,437,232	3,621,398	3,558,694	3,651,029	3,522,699	3,623,423	1,120,718 a not available.
R-4 Multi- Family	33,820	24,958	28,968	31,888	19,722	10,975	10,103	6,864	10,202	8,421 er count data
R-1 Residential	3,364,082	3,379,919	3,647,448	3,804,028	3,632,470	3,402,357	3,615,909	3,555,655	3,436,174	C-2 Medium General General Service 3,336,133 8,421 1,120,718 2,254,846 Dec 1998 customer count data not available. 2000 I-1, I-1, 7-1, and T-2 Average bills and volumes are for Jan-May.
	1998	1999	2000	2001	2002	2003	2004	2002	2006	2007

Question 15

Please provide CGC's total throughput for the Tennessee jurisdiction for the last ten fiscal years ended December 31, 2007.

Response:

The below table represents the total throughput from January 1 through December 31 of each year.

Year	Total Throughput (Dth)
1998	18,295,729
1999	18,785,246
2000	18,660,328
2001	16,870,076
2002	16,906,804
2003	16,867,397
2004	16,698,551
2005	16,264,234
2006	15,765,196
2007	14,939,141

Question 72:

Explain fully how CGC or Atlanta Gas determined that CGC would not be the operator of the delivery points where East Tennessee delivers to CGC, those shown in Table One. Include in your reply the advantages or disadvantages that accrued to CGC or any affiliated entity and to its ratepayers as a result of CGC not being an operator of the delivery points.

Response:

Delivery points 59001, 59007, 59016, 59017, 59024, 59106, 59108, 59142, 59151 make up the FIRM delivery points for CGC service territory.

Delivery point 59014 is an AGL (IT ONLY) delivery point in the AGL service territory.

AGLR Gas Control manages CGC's deliveries points independently from the one AGL delivery point daily/monthly.

AGLR Accounting tracks (AGL and CGC) nominations vs. deliveries independent to one another.

Question 81

Explain fully why CGC had an excess of receipt capacity for the quarters 200510 (October 2005) through 200610 (October 2006), how the receipt capacity was used, and whether that excess receipt capacity was used by CGC or Sequent.

Response:

CGC does not believe the East Tennessee Pipeline's electronic bulletin board system was accurate when it appeared to indicate that the receipt capacity exceeded the contract capacity. At no time has CGC had excess receipt capacity. CGC has requested East Tennessee to provide detail as to why the information was displayed on the bulletin board posting. To date, CGC has not received a response from East Tennessee. CGC will provide that response to the CAPD as soon as we receive it from East Tennessee.

Respectfully submitted,

FARMER & LUNA, PLLC

By:_

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Attorneys for Chattanooga Gas Company

CERTIFICATE OF SERVICE

I hereby certify that a true and exact copy of the foregoing has been forwarded by electronic mail on this the 18th day of April, 2008, to the following:

Eddie Roberson, Chairman Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37243-00505

Kelly Cashman-Grams, Hearing Officer (response w/o attachments) Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37243-00505

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