

James M. Fischer Larry W. Dority

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July 14, 2000

FILED²

Dale Hardy Roberts Secretary/Chief Regulatory Law Judge Missouri Public Service Commission P.O. Box 360 Jefferson City, Missouri 65102

In the Matter of Atmos Energy Corporation's Tariff Revision Designed to Revise Its Purchased Gas Adjustment Factor for the Missouri Service Area of the Company, Case No. GR-2000-573

Dear Mr. Roberts:

Enclosed for filing in the above-referenced matter are the original and eight (8) copies of Atmos Energy Corporation's Request for Variance from Tariff Provisions. A copy of the foregoing Request has been hand-delivered or mailed this date to parties of record.

Thank you for your attention to this matter.

Sincerely,

James M. Fischer

emes A. Fishi

/jr

Enclosures

cc:

Office of the Public Counsel Dana K. Joyce, General Counsel

FILED³
JUL 1 7 2000

BEFORE THE PUBLIC SERVICE COMMISSION STATE OF MISSOURI

Service Commission

In the Matter of Atmos Energy)		
Corporation's Purchased Gas Adjustment)	Case No.	GR-2000-573
Factors to be reviewed in the 1999-2000)		
Actual Cost Adjustment)		

REQUEST FOR VARIANCE FROM TARIFF PROVISIONS

COMES NOW Atmos Energy Corporation ("Atmos"), by and through its attorney, and requests the Missouri Public Service Commission ("Commission") to grant a variance from the provisions of its tariffs, for good cause shown, and permit Atmos to file an unscheduled Summer Purchased Gas Adjustment change, rather than delaying its next change in the PGA factor until its next scheduled Winter filing. In support of its Request for Variance, Atmos states as follows:

- 1. On July 14, 2000, Atmos filed its revised PGA tariff (*i.e.*, 20th Revised Sheet No. 16T cancelling 19th Revised Sheet No. 16T), which was designed to calculate the Total PGA amount to be recovered in the upcoming period. Atmos also filed its supporting workpapers which supported the calculations of the revised PGA factors to be recovered this period under the PGA/ACA process. This filing represents an unscheduled Summer PGA filing.
- 2. Due to unforeseen and dramatic increases in natural gas prices, Atmos believes that it is reasonable and appropriate to file an unscheduled Summer PGA filing. If approved, this filing will: (1) give a more accurate price signal to consumers regarding the current cost of natural gas; (2) help keep the DCCB and the ACA balances from further undercollections which, if not addressed, would add to the impact of the upcoming scheduled winter filing; and (3) help build consumer awareness of the possible increases in gas costs for the next winter season.

- 3. In order to ensure that Atmos' procedure is not in conflict with its tariffs, Atmos would respectfully request the Commission to grant it a variance from its tariffs to permit it to make a one-time unscheduled Summer PGA filing.
- 4. The Commission Staff has indicated to the undersigned counsel that it does not object to this request for variance from the provisions of the Company's tariffs.

WHEREFORE, Atmos Energy Corporation respectfully requests the Commission to grant it a variance from the provisions of its tariffs, as discussed herein, and permit the Company to make the unscheduled Summer PGA factor change proposed by Atmos at this time.

Respectfully submitted,

ames M. Fischer

MBN 27543

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ATTORNEYS FOR ATMOS ENERGY CORPORATION

CERTIFICATE OF SERVICE

I do hereby certify that a true and correct copy of the foregoing document has been hand-delivered or mailed by First Class U.S. mail, postage prepaid, this 14th day of July, 2000, to:

Office of the Public Counsel P.O. Box 7800 Jefferson City, Missouri 65102

Dana K. Joyce General Counsel Missouri Public Service Commission P.O. Box 360 Jefferson City, Missouri 65102

James M. Fischer

C:\Clients\Atmos\Summer2000.pga



July 13, 2000

VIA FEDERAL EXPRESS

Mr. Dale Hardy Roberts Secretary/Chief Regulatory Law Judge Missouri Public Service Commission 301 West High Street, Room 530 Jefferson City, MO 65102 FILED²
JUL 1 7 2000

Service Commission

GR 2000-392

573

Dear Mr. Roberts:

Enclosed for filing are an original and three copies of a PGA filing for Atmos Energy Corporation (Company). This filing is being made in attempt to keep up with the escalating wholesale natural gas prices. This filing reflects changes in the Company's RPGA factors for each of its three districts and will increase annualized revenues by approximately \$7,532,685 in the Southeast Missouri district, \$1,992,853 in the Kirksville district and \$845,072 in the Butler district (schedule attached). The changes in the factors are reflected on the "Adjustment Statement", 20th Revised Sheet Number 16T which cancels the 19th Revised Sheet Number 16T of the Company's tariffs.

The tariff sheet bears an issue date of July 13, 2000, and an effective date of August 1, 2000. An early review and approval would be greatly appreciated.

Sincerely,

Bobby J. Cline

Manager, Rate Administration

Enclosure

pc: Office of Public Counsel

Atmos Energy Corporation PGA Filing Effective August 1, 2000 Calculation of Annualized Increase/(Decrease) in Customer Billings

_	<u>s</u>	outheast Missor	<u>uri</u>		Kirksville			Butler	
Description	Firm	Interruptible	Transportation	Firm	Interruptible	Transportation	Firm	Interruptible	Transportation
Total PGA Rate per Ccf:									
20th Revised Sheet 16T	\$0.62001	\$0.50915	\$0.00351	\$0.59917	\$0.49198	\$0.00176	\$0.55439	\$0.49006	\$0.00099
19th Revised Sheet 16T	\$0.43721	\$0.32539	\$0.00351	\$0.41375	\$0.30568	\$0.00176	\$0.36248	\$0.29702	\$0.00099
Increase/(Decrease)	\$0.18280	\$0.18376	\$0.00000	\$0.18542	\$0.18630	\$0.00000	\$0.19191	\$0.19304	\$0.00000
Annual Ccf Usage	34,820,928	6,352,955	19,629,347	7,262,147	3,469,170	<u>NA</u>	3,897,847	502,674	NA NA
Annualized Increase/(Decrease)	\$6,365,266	\$1,167,419	\$0_	\$1,346,547	\$646,306	\$0	\$748,036	\$97,036	\$0
Total District	\$7,532,685			\$1,992,853		_	\$845,072		

Atmos Energy Corporation RPGA History

Sheet	16T	Southeast	Missouri	Kirks	sville	But	ler
Revision	Effective	Firm	Interruptible	Firm	Interruptible	Firm	Interruptible
				·			
RPGA Histo	<u>ory</u>						
20	8/1/00	\$0.62323	\$0.49367	\$0.60116	\$0.47825	\$0.57669	\$0.51570
19	4/1/00	\$0.44043	\$0.30991	\$0.41574	\$0.29195	\$0.38478	\$0.32266
18	2/1/00	\$0.44969	\$0.33785	\$0.44260	\$0.30625	\$0.39684	\$0.33658
17	11/1/99	\$0.44969	\$0.33785	\$0.44260	\$0.30625	\$0.39684	\$0.33658
16	4/1/99	\$0.37984	\$0.26075	\$0.34844	\$0.22583	\$0.31761	\$0.26049
15	11/1/98	\$0.42174	\$0.30100	\$0.38806	\$0.26546	\$0.36377	\$0.30171
14	10/1/98	\$0.38546	\$0.28254	\$0.40977	\$0.24244	\$0.41865	\$0.34484
13	4/6/99	\$0.38546	\$0.28254	\$0.40977	\$0.24244	\$0.41865	\$0.34484
12	3/1/98	\$0.43850	\$0.33305	\$0.45833	\$0.29387	\$0.42625	\$0.35306
11	1/10/98	\$0.43850	\$0.33305	\$0.45833	\$0.29387	\$0.42625	\$0.35306
10	11/17/97	RPGA didn't incl	ude base cost of g	as			
Firm vs. Int	<u>. </u>						
20	8/1/00	\$0.12956		\$0.12291		\$0.06099	
19	4/1/00	\$0.13052		\$0.12379		\$0.06212	
18	2/1/00	\$0.11184		\$0.13635		\$0.06026	
17	11/1/99	\$0.11184		\$0.13635		\$0.06026	
16	4/1/99	\$0.11909		\$0.12261		\$0.05712	
15	11/1/98	\$0.12074		\$0.12260		\$0.06206	
14	10/1/98	\$0.10292		\$0.16733		\$0.07381	
13	4/6/99	\$0.10292		\$0.16733		\$0.07381	
12	3/1/98	\$0.10545		\$0.16446		\$0.07319	
11	1/10/98	\$0.10545		\$0.16446		\$0.07319	
Summer 20	00 - Winter	1999/2000					
19 vs. 17		(\$0.00926)	(\$0.02794)	(\$0.02686)	(\$0.01430)	(\$0.01206)	(\$0.01392)
Winter 1999	9/2000 - Su	<u>mmer 1999</u>					
17 vs. 16		\$0.06985	\$0.07710	\$0.09416	\$0.08042	\$0.07923	\$0.07609
Summer 19	99 - Winter	1998/1999					
16 vs. 15		(\$0.04190)	(\$0.04025)	(\$0.03962)	(\$0.03963)	(\$0.04616)	(\$0.04122)
Summer 19	99 - Summ						
16 vs. 13		(\$0.00562)	(\$0.02179)	(\$0.06133)	(\$0.01661)	(\$0.10104)	(\$0.08435)

CANCELLING P. S. C MO. No. 6

P. S. C. MO. No. <u>6</u> <u>20th</u> REVISED SHEET NO. <u>16T</u>

19th REVISED SHEET NO. 16T

ATMOS ENERGY CORPORATION

FOR ___ All Districts - See Index COMMUNUNITY, TOWN OR CITY

		PURCHASED	GAS ADJUST	MENT CLAUSE	(CONT'D)			
			·					
		A	DJUSTMENT	<u>STATEMENT</u>				
As provided in this Purchased				stments per CCF	by			
customer classification will be	e made to the C	ompany's rate	schedules:		ļ			
Customer Classification	RPGA	Regular <u>TOP</u>	Court- Ordered <u>TOP</u>	Regular Transition <u>Cost</u>	Pre-March 1996 Transition <u>Cost</u>	<u>AÇA</u>	<u>Refund</u>	Total PGA
BUTLER DISTRICT:								
Firm Sales Interruptible Sales Transportation	\$0.57669 \$0.51570 N/A	\$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000	\$0.00099 \$0.00099	\$0.00000 \$0.00000 \$0.00000	(\$0.02329) (\$0.02663) N/A	\$0.00000 \$0.00000 N/A	\$0.55439 \$0.49006 \$0.00099
KIRKSVILLE DISTRICT:								
Firm Sales Interruptible Sales Transportation	\$0.60116 \$0.47825 N/A	\$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00176	\$0.00313 \$0.01503 N/A	(\$0.00512) (\$0.00130) N/A	\$0.59917 \$0.49198 \$0.00176
SEMO DISTRICT:								
Firm Sales Interruptible Sales Transportation	\$0.62323 \$0.49367 N/A	\$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000	(\$0.00011) (\$0.00011) (\$0.00013)	\$0.00000 \$0.00000 \$0.00364	(\$0.00186) \$0.01608 N/A	(\$0.00125) (\$0.00049) N/A	\$0.62001 \$0.50915 \$0.00351

DATE OF ISSUE July 13, 2000

DATE EFFECTIVE August 1, 2000

Atmos Energy Corpoartion PGA Limits on Commodity Cost For August 1, 2000 through November 30, 2000

	(1) July Commodity Gas Cost Per Ccf	(2) Average of Single Highest ACA Cost and Overall Weighted Average ACA Cost	(3) Higher of <u>(1) or (2)</u>	(4) Commodity <u>PGA</u>	(5) RPGA <u>Higher of (3) or (4)</u>
Southeast Missouri					
Firm	0.45162	0.25472	0.45162	0.26882	0.45162
Interruptible	0.45162	0.29773	0.45162	0.26786	0.45162
Kirksville					
Firm	0.44811	0.22118	0.44811	0.26269	0.44811
Interruptible	0.44811	0.24988	0.44811	0.26181	0.44811
Butler					
Firm	0.50674	0.27219	0.50674	0.31483	0.50674
Interruptible	0.50674	0.30798	0.50674	0.31343	0.50674

Atmos Energy Corporation Commodity Gas Cost Projection for July 2000

TYPE CHARGE	COMMODITY VOLUME MMBtu	RATE PER MMBtu	TOTAL COST \$	MCF
	VOLUME MMBtu	MMBtu	COST \$	MCF
		·		
COMMODITY	19,609	\$0.0593	\$1,163	
COMMODITY	0	\$0.0309	\$0	
COMMODITY	118,478	\$0.0161	\$1,907	
COMMODITY	118,478	\$4.2500	\$503,532	113,940
COMMODITY	0	\$2.6680	\$0	-
COMMODITY	4,229	\$4.2600	\$18,016	3,921
			\$524,618	117,861
d on Budgeted Sales)	60.00%	_	314,771	70,717
		• •		
				25,607
COMMODITY	26,350	\$0.0244		
		_	\$120,151	25,607
		•		
		•		
COMMODITY	6,533	\$4.3600		6,297
		-	<u>\$28,534</u>	6,297
on	0	\$0.0000	\$0	
		-	\$463,456	102,621
		-	\$0.45162	
	00.101	** ***	* *****	
		•		
COMMODITY	33,889	\$4.2200		32,088
		-	\$143,788	32,088
			00 44044	
		-	\$0.44811	
		#0.0044	# 0.222	
COMMODITY				
COMMODITY	10,176	\$0.6214	\$6,323	0.000
COMMODITY	10,176 10,413	\$0.6214 \$4.2100	\$43,839	9,899
				9,899 9,899
	COMMODITY COMMODITY COMMODITY COMMODITY	COMMODITY 118,478 COMMODITY 118,478 COMMODITY 0 COMMODITY 4,229 d on Budgeted Sales) 60.00% COMMODITY 27,600 COMMODITY 26,350 COMMODITY 0 COMMODITY 6,430 COMMODITY 6,533 on 0	COMMODITY 118,478 \$0.0161 COMMODITY 118,478 \$4.2500 COMMODITY 0 \$2.6680 COMMODITY 4,229 \$4.2600 d on Budgeted Sales) 60.00% COMMODITY 27,600 \$4.3300 COMMODITY 26,350 \$0.0244 COMMODITY 0 \$0.2403 COMMODITY 6,430 \$0.0077 COMMODITY 6,533 \$4.3600 on 0 \$0.0000	COMMODITY 118,478 \$0.0161 \$1,907 COMMODITY 118,478 \$4.2500 \$503,532 COMMODITY 0 \$2.6680 \$0 COMMODITY 4,229 \$4.2600 \$18,016 \$524,618 d on Budgeted Sales) 60.00% 314,771 COMMODITY 27,600 \$4.3300 \$119,508 COMMODITY 26,350 \$0.0244 \$643 \$120,151 COMMODITY 6,430 \$0.0077 \$50 COMMODITY 6,430 \$0.0077 \$50 COMMODITY 6,533 \$4.3600 \$28,484 \$28,534 con \$0 \$0.0000 \$0.45162 \$0.45162 \$0.45162 \$0.0239 \$776

Estimated July, 2000 Supply Purchases for Missouri GCA Filing Purposes

PIPELINE		MODITY RICE
NGPL	\$	4.33
PEPL	\$	4.21
ANR	\$	4.22
TETCO	\$ \$	4.25 4.26
MRT	\$	4.36



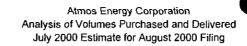
Atmos Energy Corporation Analysis of Volumes Purchased and Delivered July 2000 Estimate for August 2000 Filing

### STORY Providence 1,886 50 73,006 0 1,800 2,107 71,605 1,000 1,000 2,100 1,000 2,100 1,00				11111	25				 -	
1.586	Description		Losses	Deliveries			Delivered			
### STORY Providence 1,886 50 73,006 0 1,800 2,107 71,605 1,000 1,000 2,100 1,000 2,100 1,00								*		
Sealer STX	TETC System:			· \		· · · · · · · · · · · · · · · · · · ·	أمحما	. 700	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
17. Cashword 0				72.000					ľ	74.450
Mark ETK			6,221	/3,039	ان					/1,456
T.K. Cashbox			242	44 022		l	- 1			14.004
Section Comparison Compar		1 1	918	11,932	١	1			\ \ \	11,004
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Fig.		_					_	_		0
SECOLONIC Secolo 1.500 1.500 1.500 1.500 2.500			-						Į	ů
Price Supply - Federal Mogul		1				!	- 1	P		-
Total to be Allocated 16,997 3,918 114,000 0 2,141 2,9990 1,092 172,000		44,310	2,400	20,431		اہ			i	23,002
DAJAK/Piggot		145,937	9,918	114,608	0			20,939	1.023	112,032
SECONS 1987 197		}		!)	20,939)	
DEATH CONTROLLED 1,411 1,24,528 1,411 1,24,528 1,415 1,4		6.987	137		146	1	6.704	6,604	1.015	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·					-113,			
NGCICCAPACIVAPS - System Supply O	OZARK/AWP:)])	1	1	İ
Direct Supply - Normands Direct Supply - Normands Direct Supply - Normands Direct Supply - Leven Borne Direct Supply - Direct Supply - Leven Borne Direct Supply - Direct	SEECO/OZARK/AWP - System Supply	70,345	1,411		(24,528)		93,462	92,090	ſ	
Direct Supply - Manner	NGC/OZARK/AWP - System Supply	0	0		0		0	0		
Direct Supply - Manner	Direct Supply - Noranda				,	76,294	76,294		l	ì
1,996 1,997 1,997 1,99	Direct Supply - Marnor	}	Į.	\ \ \ \	ı	4,545		4,478	}	•
Direct Supply - Concern Company	Direct Supply - Lewis Bros.	1					1,996	1,967	ſ	
Direct Supply - Lacoreen Company 8,476 8,276 8,276 1,272 1	Direct Supply - Choice Brands USA			1					l	
Birds Supply - Gates Rubber Sept Supply -	Direct Supply - Loxcreen Company						8,476		l	i
Direct Supply - Visitase	Direct Supply - Gates Rubber	-		ļļ	, l	8,122			ļ	
Direct Supply - Finite Cologo 0	Direct Supply - Viskase	1								
Direct Supply - Fruit of the Loom		l i			i				ļ	
Direct Supply - Historic Stell									f	
Direct Supply - Huntoo Steel 18,830 18,830 18,531 14,425 14,425 14,213 14,425 14,213 14,425 14,213 14,425 14,213 14,425 14,213 14,425 14,213 14,25 14,213 14,25 14,213 14,25 14,213 14,25 14,213 14,25 14,213 14,25 14,213 14,25 14,213 14,25 14,213 14,25 14,213 14,25 14,213 14,25 14,213 14,25 14,225 14,25 1	Direct Supply - Plastene					5,297	5,297	5,219	İ	
Direct Supply - Bythreville Canning		i i		1	1			18,553	ì	
Total to be Allocated Reliant Energy Services © Cole Ridge: Aquille Energy - Res FT 2028 0 0 0 121 (121) Aquille Energy - Res FT 2028 0 0 0 0 121 (121) Aquille Energy - Res FT 2028 0 0 0 0 54,700 54,700 53,888 (122) From the College - Colleg										
Reliant Energy Services & Cole Ridge:		70,345	1,411	0	(24,528)			261,119	1.015	
Aquilla Energy - RES FT 1228 0 0 0 0 121 (121) (119) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		- } - \$			1			201,119	ļ	
Aquilla Energy - RES FT 1696		— i .l		_					ſ	_
Direct Supply - Fixat of the Loom				°			(121)			٥
Direct Supply - Noranda		0	0		0		. 0	-		0
SEECO 0 0 0 0 0 0 0 0 0		-		ļ					- 1	
Total to be Allocated Description Descr		_				31,000		30,540		
Total to be Allocated St. Agr. St. Agr	SEECO			ļ				0		
Injection (Enter in column D)	Total to be Allocated	- 0	0	0	121	85,700	85,579		1.015	
Injection (Enter in column D)	<u></u>)))])			ì	
Mithdrawal:							_			_
S.472 O O O S.472		_		0						0
Total Interconnected	Withdrawa!									
NGPL System: American Central Energy	1	5,472	<u>0</u>				5,472	5,472		0
NGPL System: American Central Energy	_									440.000
American Central Energy - TEXOK Zone 23,888 296 23,092 0 0 0 0 25,850 25,867 13,559 23,488 296 23,092 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	lotal interconnected	228,741	11,466	114,608	(24,261)	257,250	384,178	3/8,443		112,032
American Central Energy -TEXOK Zone POA Agreement - Balancing DSS Withdrawals O	NGPL System:			[[Į Į	l	
POA Agreement - Balancing DSS Withdrawals 0 0 0 0 0 0 0 0 SSS Withdrawals 0 0 0 0 0 0 0 0 SEECCD=>NGPL - System Supply 0 0 0 0 0 0 0 0 0 SEECCD=>NGPL - Ceramo 0 0 0 0 0 0 0 0 0 SEECCD=>NGPL - Lee Rowan 0 0 0 0 0 0 0 0 0 0 SEECCD=>NGPL - Lee Rowan 0 0 0 0 0 0 0 0 0 0 0 SEECCD=>NGPL - Lee Rowan 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	American Central Energy	41,887	1,559	13,978	0		26,350	25,607		13,584
POA Agreement - Balancing DSS Withdrawals 0 0 0 0 0 0 0 0 SSS Withdrawals 0 0 0 0 0 0 0 0 SEECCD=>NGPL - System Supply 0 0 0 0 0 0 0 0 0 SEECCD=>NGPL - Ceramo 0 0 0 0 0 0 0 0 0 SEECCD=>NGPL - Lee Rowan 0 0 0 0 0 0 0 0 0 0 SEECCD=>NGPL - Lee Rowan 0 0 0 0 0 0 0 0 0 0 0 SEECCD=>NGPL - Lee Rowan 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	American Central Energy -TEXOK Zone	23,388	296	23,092	0	1	0	0		22,441
NSS Withdrawals SEECO=>NGPL - System Supply 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	POA Agreement - Balancing				332	Ì	(332)	(323)		0
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SEECO == NGPL - Lee Rowan	NSS Withdrawals	1 01	0	`	0	ነ	0	0	· ·	0
SEECO == NGPL - Lee Rowan	SEECO==>NGPL - System Supply	0	0	0	a		0	0		D
SEECO == NGPL - Lee Rowan 0 0 0 0 0 0 0 0 0	SEECO==>NGPL - Ceramo	0	0	1	0		О	0	j	0
Total to be Allocated Control of the Allocated Control of the Allocate	SEECO==>NGPL - Lee Rowan			l				0	!	0
Total to be Allocated	\	65,275	1,855	37,070	332	0	26,018	25,284	1.029	36,025
NORAM Energy Services - EL Interruptible	Total to be Allocated							25,284		
NORAM Energy Services - EL Interruptible	MRT System:			I			İ			
NORAM Energy Services - Westline 11,005 123 8,556 0 0 0 0 0 0 0 0 0		اہ ا ⊢	•			I		اما		D
NORAM Energy Services - East Line 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						}				_
NORAM Energy Services - NGT 18,314 3.45 14,128 0 3.841 3.781 13,83 258 94 1.248 14 969 0 263 258 94 1.248 14 969 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						ŀ	4,320	2,210		9,360
NORAM Energy Services - Main Line 1,246 14 969 0 263 258 94						I	الم الم	3784	i	12 027
MRTEM Imbalance Trades 0 15,059 15,059 15,059 15,059 15,059 15,059 15,059 15,059 15,059 21,489 21,044 1,021 23,16 23,16 21,044 1,021 23,16 23,16 21,044 1,021 23,16 23,16 21,044 1,021 23,16 <th< td=""><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td>949</td></th<>						1				949
MRT Storage Withdrawal Drect Supply - Quality Aggregate 30,565 482 23,653 0 15,059 14,747 30,565 482 23,653 0 15,059 21,489 21,044 1,021 23,16 21,044 Kirksvilla District/ANR System Aquilla Energy Aquilla ==> FSS 32250 Aquilla ==> FSS 32250 ANR FSS #32250 Withdrawal ANR FSS #32250 Withdrawal ANR FSS #32250 Withdrawal O						\				949 I 0
Direct Supply - Quality Aggregate 15,059 15,059 14,747				1		I	t			Ö
Total to be Allocated 30,565 482 23,653 0 15,059 21,489 21,044 1,021 23,165		ا" ا		1	۰ ۱	15.050	-			0
Kirksville District/ANR System		30,565	482	23,653	0			21,044	1.021	23,166
Aquila Energy 54,827 2,321 19,852 0 32,454 32,088 19,63 Aquila ==> FSS 32250 0 0 0 0 0 0 27,16 AQUILA ==> FSS 32250 AQUILA ==> FSS 32250 Withdrawal 4,826 6 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0])	21,044		
Aquila ==> FSS 32250	Kirksville District/ANR System			1		I	!			
Aquila ==> FSS 32250	Aquila Energy		2,321			I	32,454	32,088		19,636
ANR FSS #30000 Withdrawal	Aquila ==> FSS 32250				[0	{ 0	0	0		27,164
ANR FSS #32250 Withdrawat 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ANR FSS #30000 Withdrawal	4,826			1	1	4,761	4,707		0
Spot 0 0 0 0 0 Direct Supply - Adair 0 0 0 0 68,347 3,817 47,315 0 0 37,215 38,795 1,011 48,80	ANR FSS #32250 Withdrawat				Į	1				0
Direct Supply - Adair 0 0 88,347 3,817 47,315 0 0 37,215 38,795 1,011 46,80	Spot			0	f	I		اه!		
88,347 3,817 47,315 0 0 37,215 36,795 1.011 46,80	Direct Supply - Adair			<u> </u>	L	L				0
	\	88,347	3,817	47,315	0	0	37,215		1.011	46,800
	Total to be Allocated			I						

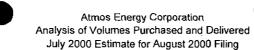


Atmos Energy Corporation Analysis of Volumes Purchased and Delivered July 2000 Estimate for August 2000 Filing

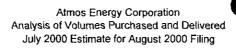
			MME	3tu					
December 1	Purchased/		Deliveries	labelenee	Direct	Delivered	Mcf	Btu Factor	Mcf
Description	Withdrawn	Losses	For Injection	Imbalance	Supply	Delivered	Delivered	Factor	Injected
Butter District/PEPLSystem	}	Î	·	1		1	ŀ	l	
Aquila Energy	10,415	237	0 }	2		10,176	9,899		Ó
Aquila Energy Injection	22,456	299	22,157	0		0	0	ì	21,554
PEPL IOS Withdrawal		o		0		ol	0		0
PEPL - Hubbard Milling	1 0	اه	· \	ום	'	i oʻ	0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	D
Direct Supply - Thorco							0		0
	32,871	536	22,157	2	0	10,178	9,899	1.028	21,554
Total to be Allocated					,		9,899		
Total Company	445,799	18,156	244,803	(23,927)	272,309	479,076	471,485		239,577
Direct Supply				<u></u>		272,309	268,204		0
Delivered for System Supply Before Adjustment						206.767	203,261		239,577
Adjustment	1				i		•		•
Adjusted System Supply Deliveries	1 1			Ì		206,767	203,261		239,577
SEECO Purchases	121,842	4,001	26,457	(24,382)		115,766	113,950		25,862
Southwestern Energy Services Purchases	0	0	0	0	0	0	0		0
Other Purchases	311,801	14,034	218,348	123	ם :	79,298	77,693	1	213,715
Withdrawals	12,156	121	0	0	0	12,035	11,941		0
POA Balancing	0	0	0	332	0	(332)	(323)		0
Direct Supply	0	0	. 0	0	272,309	272,309	268,204		0
Total	445,799	18,156	244,803	(23,927)	272,309	479,076	471,465		239,577



	Purchased/	"" -		Delivered to
Description	Withdrawn	Injection	Imbalance	Sys. Supply
SEECO==>TETC	44,510	28,234	0	16,276
Ozark Loss	890	565	0	325
Ozark Delivery to TETC	43,620	27,669	0	15,951
TETC Loss	1,563	1,212	0	351
TETC Transportation	42,057	26,457	0	15,600
TETC Injection Loss		170		, , , , , , , , , , , , , , , , , , , ,
TETC Loss Calc. Difference				
TETC Injection to Storage	1	26,287		
	-			
TETC Storage Withdrawal (#400184)	1,858			1,858
TETC Loss	56	į		56
TETC Del. of Storage Withdrawal	1,802	o	0	1,802
TETO Del. di Storage Villidiawai	1,002			1,002
Aquila STX==>TETC	81,505	79,189	0	2,316
Cash Out	81,303	75,105	٠,	2,310
4	0.004	C 000		-
TETC Loss	6,221	6,090	0	131
TETC Transportation	75,284	73,099	0	2,185
TETC Injection Loss	1	472		
TETC Injection to Storage		72,627		
	4.000	40 -04		
Aquila ETX==>TETC	14,090	12,791		1,299
Cash out	0			0
TETC Loss	918	859	_	59
TETC Transportation	13,172	11,932	0	1,240
TETC Injection Loss	l l	77		
TETC Injection to Storage		11,855		 -
IA TOMBA TETO	2074	2 222		044
Aquila WLA==>TETC	3,974	3,360		614
TETC Loss	270	240		30
TETC Transportation	3,704	3,120	0	584
TETC Injection Loss		20		
TETC Injection to Storage		3,100		
A. T. ELA . ZETO		_ [_
Aquila ELA==>TETC	0	0		0
TETC Loss	0	0		0
TETC Transportation	0	0 .	0	0
TETC Injection Loss		0		
TETC Injection to Storage		0		·
Aquila KOSCI==>TETC	0			0
TETC Loss	0			0
TETC Transportation	0	0	0	0
TETC Injection Loss				
TETC Injection to Storage		0		,- <u>-</u> -
		·· -		
PG & E Energy Trading==> TETC	0		0	0
TETC Loss	\ o\		0	0
TETC Transportation	0		0	0



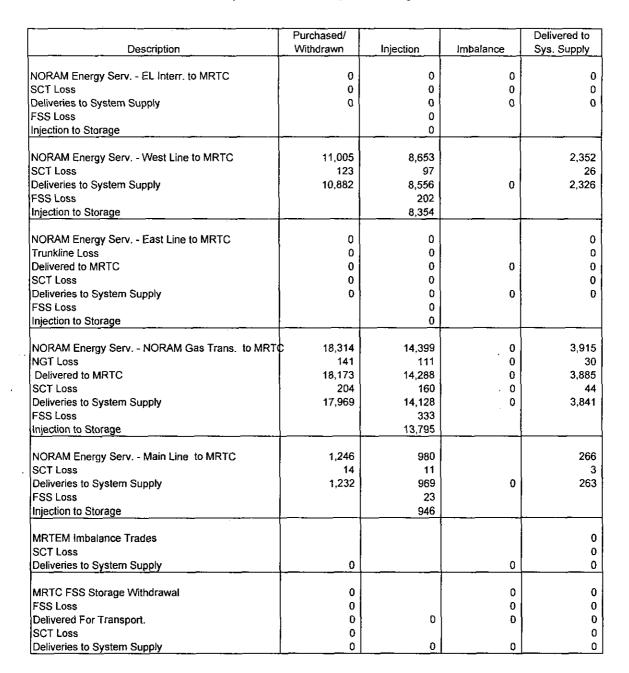
	Purchased/			Delivered to
Description	Withdrawn	Injection	Imbalance	Sys. Supply
	1	Ì		
SEECO ==> Piggott	6,987		149	6,838
Ozark Loss	137		3	134
Ozark Delivery to Piggott	6,850		146	6,704
SEECO ==> AW Pipeline (System Supply)	70,345		(25,019)	95,364
Ozark Loss	1,411	i	(491)	1,902
Ozark Delivery to AW Pipeline	68,934		(24,528)	93,462
			· · · · · · · · · · · · · · · · · · ·	
Natural Gas Clearinghouse ==> System Supply	0		0	0
Ozark Loss	0		0	0
Delivery to System Supply	0	0	0	0
	_			
SEECO ==> AW Pipeline (Noranda)	0			0
Ozark Doliver to AM/ Bingling	0 0			0
Ozark Delivery to AW Pipeline			0	
SEECO ==> AW Pipeline (Marnor)	0			0
Ozark Loss	اة			0
Ozark Delivery to AW Pipeline	اه	İ	ol	0
	-1			
SEECO ==> AW Pipeline (Lewis Bros.)	0			0
Ozark Loss ·	0			0
Ozark Delivery to AW Pipeline	0		0	0
SEECO ==> AW Pipeline (Choice Brands USA)	0			0
Ozark Delivery to AVA Pineline	0	ļ	١٥	0
Ozark Delivery to AW Pipeline				
SEECO ==> AW Pipeline (Loxcreen Company)	ol			0
Ozark Loss	ا			0
Ozark Delivery to AW Pipeline	o	Ì	o Ì	0
SEECO ==> AW Pipeline (Gates Rubber)	0			0
Ozark Loss	0		0 \	0
Ozark Delivery to AW Pipeline	. 0		0	0
DE0.0 1 0.1				***
Aquila Energy ==> RES/Cole Ridge	0		122	(122)
Reliant Energy Services - FT 2228 Loss Reliant Energy Services - FT 2228 Delivery	0	o	1 121	(1) (121)
Reliant Energy Services - FT 2220 Delivery			121	(121)
Aquila Energy ==> RES/Cole Ridge	0		0	0
Reliant Energy Services - FT 1609 Loss	o o	اه	ŏ	0
Reliant Energy Services - FT 1609 Delivery	o l	. "	ŏ	ō

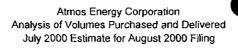


Description	Purchased/ Withdrawn	Injection	Imbalance		ered to Supply
American Central Energy - Midcontinent Pool	27,600	٥	0		27,600
NGPL Loss	1,250	ől	ől		1,250
NGPL Deliveries	26,350	ő	ő		26,350
NGPL Injection Loss	20,330	0	١		20,350
Injected		o			
					
American Central Energy - DSS	9,648	9,648	0		0
NGPL Loss	247	247	0		0
NGPL Deliveries	9,401	9,401	0		0
NGPL Injection Loss	1	339			
Injected		9,062			
American Central Energy - NSS	4,639	4,639	0		0
NGPL Loss	62	62	0		0
NGPL Deliveries	4,577	4,577	0		0
NGPL Injection Loss Injected		4,497			
NGPL POA Agreement - Balancing					
POA Withdrawals / Payback Delivery	1,591		o		1,591
POA Injections	1,923	i	ő		1,923
NGPL Deliveries	(332)	0	ő	.`^	(332
-					<u> </u>
NGPL DSS Storage Withdrawal	0		0	75	0
NGPL Loss	0		0	**	0
NGPL Deliveries	0 500	0.500	0	<u> </u>	
American Central Energy - TEXOK Zone - DSS	9,586	9,586		•	C
NGPL Loss	185	185		,	C
NGPL believeies	9,401	9,401		. 2	C
NGPL Injection Loss	1	339 9,062			
NGPL Injection to Storage	 	9,002		· ·	
American Central Energy - TEXOK Zone - NSS	13.802	13,802	0		C
NGPL Loss	111	111	ő		Ċ
NGPL Deliveries	13,691	13,691	اه		(
NGPL Injection Loss	10,031	240	~		
NGPL Injection to Storage		13,451			
NORTH MODEL					
NGPL NSS Storage Withdrawal NGPL Loss	0		ا		0
NGPL Loss NGPL Deliveries	0		0		0
NOF L Deliveries	 				
SEECO ==> NGPL - System Supply	0	0	o		(
Ozark Loss	0	0	0		(
Ozark Delivery to NGPL	0	0	0		(
NGPL Loss	0	0	0		(
NGPL Deliveries	0	0	0		(
Loss Factor		1.5000%			
NGPL Loss		0			
NGPL Loss Calc. Difference					
Injected		0	· · · · · · · · · · · · · · · · · · ·		
SEECO ==> NGPL - Ceramo	o		0		(
Ozark Loss	i ől		ŏ		(
Ozark Delivery to NGPL	l ől		ŏ		ì
NGPL Loss	Ĭ	Į	ŏ		(
NGPL Deliveries	0		0		
SEECO ==> NGPL - Lee Rowan	0		0		
Ozark Loss	0		ő		,
Ozark Loss Ozark Delivery to NGPL			. 0		'
NGPL Loss]	0		
NGPL Deliveries		ļ	0		



Atmos Energy Corporation Analysis of Volumes Purchased and Delivered July 2000 Estimate for August 2000 Filing





Description	Purchased/ Withdrawn	Injection	Imbalance	Delivered to Sys. Supply
Description	VVIIIIQIAWII	Injection	iiiibalarice	Sys. Supply
Aquila for System Supply	54,627	20,738	0	33,889
ETS Loss	2,321	886	0	1,435
Delivery ETS #00001	52,306	19,852	o l	32,454
ETS Loss		158		·
Delivery ETS #00050		19,694		ı
FSS Loss	{	201	ļ	
Injection		19,493		
Aquila ==> FSS 32250	28,894	28,894		0
FTS-1 Loss	1,431	1,431		0
Delivery FTS #18450	27,463	27,463	0 (0
FSS Loss	1	280		
Injection		27,183		
ANR FSS #30000 ==> FTS-1 (Withdrawal)	4,826	\	0	4,826
ETS Loss	65		ا	4,820 65
			ا م	
Delivery ETS #00050	4,761		0	4,761
ANR FSS #32250 ==> FTS-1 (Withdrawal)	0		0	o
FTS-1 Loss	1 01	1	-	0
Delivery FTS-1 #18450	, 0		0	0
Spot	,			0
Loss	,			0
Delivery - Total	0	0	0 (0
Loss				
Injection		0		
Aquila ==> PHE SCT Market	10.415	0	2	10,413
ISCT Field Zone Loss	10,415	o l	2	
ISCT Market Zone Loss	140 97	0	0	140 97
	· I	ő	0 \ 2	-
Del. of Aquila for Sys Sup (Mtr. 01200)	10,178			10,176
Aquila ==> PHE IOS	22,456	22,456	o '	0
SCT Field Zone Loss	299	299	ő	Ō
Del. of Aquila for Injection (Mtr. 66180)	22,157	22,157	o i	0
IOS Injection Loss		305	•	
IOS Injections of Aquila		21,852		
PHE IOS Storage Withdrawals	0		0	0
Withdrawal Loss	0		0	0
Delivered For SCT Transportation	0		0	0
SCT Market Zone Loss	0		0	0
Del. of IOS W/D for Sys Sup (Mtr. 001200)	0		0	0
DEDI. Unkhand Millian	_		•	•
PEPL - Hubbard Milling SCT Field Zone Loss	0 0	}	0	0
	0	ļ	0	. 0
Delivered For SCT Transportation SCT Market Zone Loss	0		0	0
Direct Supply Thorco			0	0
олом очерку тиогоо				
Direct Supply - Thorco	0		0	0
SCT Field Zone Loss	0	\	0	0
Delivered For SCT Transportation	0	-	0	0
SCT Market Zone Loss	0		0	0
Direct Supply Thorco	0		0	0