

Exhibit No.: Issue: Witness: Sponsoring Party: Type of Exhibit: Case No.: Date Testimony Prepared:

Affiliated transaction David M. Sommerer MoPSC Staff Surrebuttal Testimony GR-2008-0364 December 22, 2010

MISSOURI PUBLIC SERVICE COMMISSION

UTILITY SERVICES DIVISION

SURREBUTTAL TESTIMONY

OF

DAVID M. SOMMERER

ATMOS ENERGY CORPORATION

CASE NO. GR-2008-0364

Jefferson City, Missouri December, 2010

** Denotes Highly Confidential Information **

Staff Exhibit No. 28 NP Date 3/24/11 Reporter Sub File No. GR- 200 8- 03/02



1	TABLE OF CONTENTS OF
2	REBUTTAL TESTIMONY OF
3	DAVID M. SOMMERER
4	EXECUTIVE SUMMARY 1
5	RESPONSE TO COMPANY REBUTTAL TESTIMONY
6	INFORMATION REQUESTED BY COMMMISSION ORDER
7	List of Schedules

1	SURREBUTTAL TESTIMONY
2	OF
3	DAVID M. SOMMERER
4	ATMOS ENERGY CORPORATION
5	CASE NO. GR-2008-0364
6	Q. Please state your name and business address.
7	A. David M. Sommerer, P.O. Box 360, Jefferson City, MO. 65102.
8	Q. Are you the same David M. Sommerer who filed direct testimony in this case?
9	A. Yes.
10	Q. What is the purpose of your surrebuttal testimony?
11	A. The purpose of my surrebuttal testimony is to address the rebuttal testimony of
12	Atmos Energy Corporation (AEC, Atmos or Company) witness Rebecca Buchanan.
13	(References to AEC refer specifically to the regulated Local Distribution Company or LDC).
14	EXECUTIVE SUMMARY
15	Q. Please provide an executive summary of your surrebuttal testimony.
16	A. The Company provided an inaccurate assessment of Atmos Energy
17	Marketing's (AEM or Affiliate) profit/losses associated with the affiliate transaction. In the
18	final analysis, the Company was unable or unwilling to produce accurate records of AEM's
19	cost of gas related to the affiliated transaction. **
20	
21	
22	

Ì

1

.

1	
2	
3	
4	
5	** This could have been avoided had AEC
6	taken reasonable and prudent precautions to ensure reliability and continuity of its gas
7	supplies.
8	RESPONSE TO COMPANY REBUTTAL TESTIMONY
9	Q. Ms. Buchanan states on page 1 lines 16 and 17 that "Mr. Sommerer's
10	testimony has not raised any serious doubts about the prudency of the actual gas costs
11	incurred. Do you agree?
12	A. No. Items that raise serious doubt about the prudence of these transactions
13	include:
14	1) Atmos' transaction was with an unregulated affiliate. Although not prohibited,
15	the Commission's Affiliate Transactions Rule was created because of the inherent conflicts of
16	interest that may arise from the opportunity and incentive for self-dealing.
17	2) Atmos' incentive pay structure is driven by Earnings Per Share. AEM profits
18	flow to Company earnings and reward Atmos employees who develop and implement the
19	RFPs.
20	3) **
21	
22	**
23	4) Atmos had opposed efforts to review and explain AEM's documentation.

- 3

4

5

6

** Did Atmos hold its affiliate accountable for additional costs and penalties caused by the non-delivery of nominated supplies? Self-dealing among affiliates at less than "arms length" creates both opportunity and incentive for forgiveness.

Q. Ms. Buchanan discusses on page 3 of her rebuttal testimony that "the rules do
not specify that a profit constitutes a financial advantage". Do you agree?

9 Yes. However, I consider a marketing affiliate's use of interruptible supply or A. use of interruptible transportation to fulfill a firm obligation to be the same as giving a 10 financial advantage to the affiliate. It is self-evident that an affiliate may, under certain 11 circumstances, take risks not contemplated or reasonably available to a third party 12 13 unaffiliated supplier. If an independent unaffiliated supplier assumes the risk of offering firm service backed only by interruptible sources, it may do so undetected for a time, but over the 14 15 long-term it will suffer occasions when it loses its interruptible supplies that it had promised as firm, causing the supplier to lose its reputation in the market as a provider of firm service. 16 17 The Staff's position in this case, is NOT to capture the profits of an affiliated marketer, like AEM, solely because profits were made on the deal. Staff's concern grows when the 18 19 marketing affiliate fails to disclose relevant supply contracts, invoices, and supporting 20 documentation needed for Staff to scrutinize the transaction. When the unregulated marketing 21 affiliate fails to disclose supporting documentation, it is reasonable and proper for Staff to 22 take the position that the affiliate's full market value is the same as the LDC's fair market 23 value. Although AEM would have some administrative overhead in obtaining the fair market

ł

value of its supplies, Atmos has not quantified this cost to Staff. Furthermore, Atmos has characterized its arrangement with AEM as simply involving a ** **

Q. Ms. Buchanan discusses the Company's decision to use a bidding process to acquire all gas supplies on the bottom of page 3 and top of page 4 of her rebuttal testimony. Do you agree with her characterization that Atmos does not have the personnel with the inhouse expertise to perform gas buying services?

7 No. Ms. Buchanan's discussion is made within the context of whether the Α. 8 Company has "explained' the fully distributed cost to provide those gas supplies to itself. 9 Based on this discussion, Ms. Buchanan appears to limit the way Atmos can buy gas by requesting the entire requirements of a specific service area (i.e. Hannibal) be limited within a 10 11 single formal RFP. Ms. Buchanan asserts in her discussion that AEM brings to bear some special skills, access to gas markets, and a unique scope of operation not found in Atmos' gas 12 13 supply department. When viewed in the context of the services AEM actually did perform for its LDC affiliate, Ms Buchanan's conclusion that the LDC by itself doesn't possess sufficient 14 15 skills and experience to access the gas markets and to buy gas for its captive ratepayers is 16 not believable.

17 Q.

Please explain.

Α. The LDC knows the amount of its monthly requirements from the reviews it 18 19 conducts of its supply requirements. The LDC has the expertise to reasonably estimate 20 baseload supply needs for each month and to estimate the contractual volumes and flexibility 21 it requires from storage injections and withdrawals and swing and daily flowing supply for 22 various months and weather conditions. Thus, the LDC could reasonably acquire the 23 baseload volumes and swing volumes through direct contact with potential bidders or through

1	a more formal RFP process similar to that used to award its requirements to AEM. Indeed,
2	AEM's knowledge of Atmos's requirements can be no greater than Atmos' own knowledge of
3	its requirements. Smaller LDCs in Missouri order their own gas. AEC personnel assigned to
4	Missouri are part of the East Region and also manage gas supplies for other states. AEC may
5	not have access to gas buying platforms such as ICE (International Commodities Exchange)
6	because of the cost or the flexibility to bundle supply requirements of multiple parties, but
7	Atmos does have the expertise to issue RFP's, and to conduct phone or email bids.
8	Q. Ms. Buchanan believes that AEM brought special capabilities and knowledge
9	to this supply transaction. Do you agree?
10	A. Not in this transaction.
11	Q. Please explain.
12	For this ACA period, **
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	· · · · · · · · · · · · · · · · · · ·
23	

ļ

ļ

l

ī.

---- -

1	
2	
3	
4	
5	
6	
7	**
8	Although the winter contracts between AEM and AEC clearly stated that the gas was
9	to be **
10	
11	
12	
13	
14	
15	
16	
17	**
18	AEM also had significant supply issues that created a critical reliability problem for
19	AEC. As noted later in my Surrebuttal, **
20	
21	
22	
23	

—··

|

I

1 _____ 2 3 _____ 4 5 ** 6 7 Q. Do you agree that Ms. Buchanan's discussion on page 4, lines 13 through 20 of 8 her rebuttal testimony has correctly characterized my testimony? 9 No. Ms. Buchanan states that I believe that fully distributed cost is less than A. fair market price. The focus of my testimony has been on the fair market value of the service 10 provided by AEM to AEC. The statements made by Ms. Buchanan on page 5, lines 1 11 12 through 8, show her understanding that there exists a discrete cost that reflects AEM's fair 13 market value. In discussing AEM's fair market value she attributes to AEM some measure of 14 greater purchasing power and bundling of purchases (that may include non-utility customers) or similar scale efficiencies. According to Ms. Buchanan, it is possible that AEM's fair 15 16 market value could be less than that of AEC. One possibility why AEM's fair market value 17 may be less than AEC's is that AEM obtains riskier supply. Or, AEM may have special 18 access to markets that AEC does not have. AEM's fair market value may be less than AEC's 19 because AEM is willing to take on far greater risks than AEC. Or, AEM's fair market value 20 may be less because it has expertise that does not reside in the smaller AEC gas supply 21 department. It may be that AEM's fair market value is less than AEC's because it has unique 22 access to upstream markets that are not readily available to AEC. All these factors may create a difference in fair market value between AEM and AEC. 23

1	However, Staff has found that the one big reason explaining why AEM's fair market
2	**
3	
4	** Ultimately through
5	the course of discovery, AEM and AEC did not provide Staff with any documentation that
6	would explain Atmos' contention that AEM did not exploit AEC for greater profit as a result
7	** ** This
8	reliability concern will be described in detail later in this testimony.
9	Q. On page 5 lines 18 though 23 and page 6 lines 1 and 2 Ms. Buchanan discusses
10	the concept that additional overhead would be necessary if the LDC were to buy "such gas
11	supply" itself. What is your response to this discussion?
12	A. Atmos already has a gas supply department and the cost of the gas supply
13	function is built into general rates. I believe Ms. Buchanan is again referring to her assertion
14	that the service provided by AEM was of such a unique nature that a small LDC such as
15	Atmos could not replicate AEM's purchase of "such gas supply" on its own. Ms. Buchanan's
16	assertion sounds an alarm with Staff because it is based on the idea that Atmos, but for AEM,
17	has no extensive trading operations, no risk management operations, no access to more
18	diverse markets, no skills in aggregating supply, and no gas traders with expertise in
19	optimizing natural gas assets. Atmos' self professed inability to perform even the simplest
20	gas supply functions is a big reason why Staff sought AEM documents explaining the nature
21	of the service that AEM sold to Atmos. To date, Atmos has not provided
22	sufficient documentation to explain the value that AEM supposedly brought to the deal.

- ---

÷

Т

- ---

1	Nor has AEM provided any documentation of the overhead costs it has incurred to provide
2	this service to the LDC.
3	During the course of Staff's arduous discovery, it became apparent that AEM did not,
4	or would not, produce: **
5	
6	
7	
8	** Some of the contract documents provided to Staff by AEM were
9	inconsistent with previous **
10	**
11	Based upon the documents that AEM did provide, it is apparent that AEM
12	bought **
13	
14	
15	·
16	
17	
18	
19	
20	
21	** AEM rationalized this
22	practice by theorizing that the **
23	
,	

- --

i.

1 2 3 4 ****** AEM did not take this precaution. 5 6 Q. On page 7, lines 8 through 16 of her rebuttal testimony, Ms. Buchanan 7 discussion concludes that the "utility's open and competitive bidding process, as approved by 8 the Commission, supplies the conditions required for competitive free-market dealings." 9 What is your response? 10 A. There is a benefit in having services subject to an open bidding process when 11 dealing with independent third party suppliers. However, Staff's inquiry does not stop at the 12 RFP. A supply bid process and the resulting supply contracts must contain sufficient terms and conditions to assure firm supply, except in specific situations where the LDC may not 13 require firm supplies, and must provide detailed explanation of penalties and consequences of 14 15 failure to perform. If an unaffiliated supplier defaults, Atmos can seek and recover 16 compensation for any resulting financial losses. But if an affiliated supplier, AEM, defaults 17 (gas supplies do not show up per contract), the availability of a dollar remedy is questionable 18 because the non-defaulting party, Atmos the LDC, would be put in a position of collecting from itself because AEM is a subsidiary of Atmos. Moreover, the incentive for the 19 20 corporation is to hold its shareholder harmless. Additionally, when an LDC deals with its 21 affiliate, the LDC must have clear assurances that its affiliate provides the same high level of 22 service that is expected from non-affiliates. Equally as important, the LDC must take

appropriate action for an affiliate's non-performance, including the seeking of penalties that
 would hold captive ratepayers harmless.

Q. Ms. Buchanan discusses the concept of an "arm's-length" transaction on page 7 of her rebuttal testimony and she takes issue with Staff's statement that AEM and AEC share limited credit resources on access to liquidity and counterparty credit exposures. What is your response?

7 Any supplier to Atmos will have only a limited amount of financial authority A. 8 to enter into transactions with Atmos because Atmos and its subsidiary affiliates are viewed as a single business entity. My observation is that if AEM has already executed the total 9 10 amount of business that counterparty is authorized to conduct with Atmos, then the available 11 pool of suppliers for the LDC will be limited. For example if producer ABC is limited to 12 \$1,000,000 of trades with Atmos as an entity, and if AEM has already acquired producer 13 ABC's business, then the pool of suppliers available to the LDC is reduced by supplier ABC 14 because AEM has swallowed all the available financial resources of that supplier.

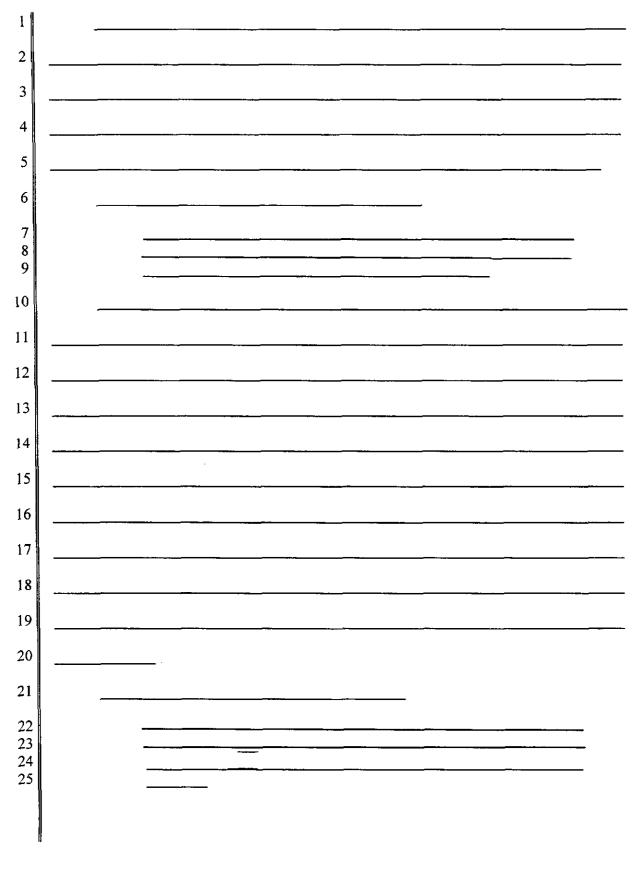
Q. On page 8 of Ms. Buchanan's rebuttal testimony, Ms. Buchanan observes that the profits related to this particular Missouri area are so small in relation to AEC's overall earnings, their impact on any incentive compensation should be disregarded What is your response?

A. Staff's point is that if AEM does well, then the employees responsible for
buying the gas at the LDC also stand to do well. If AEM suffered significant overall losses
that drive Atmos' EPS to zero, it is unlikely that bonuses would be paid to anyone in the
Atmos organization. It is the cumulative and additive effect of AEM's financial successes in

1	many different jurisdictions that materially impact the entire enterprise's EPS, not just
2	Hannibal/Bowling Green alone.
3	Q. Ms. Buchanan states on page 2 lines 10 through 12 that "Mr. Sommerer does
4	not demonstrate how these hypothetical situations are more likely to occur with respect to an
5	affiliated gas suppler than a non-affiliated gas supplier". Have you done so or do you have
6	information to explain your assertions?
7	A. In my Direct testimony, page 10, lines 3 through 8, I stated:
8 9 10 11 12 13 14	The chief reason why Staff has inquired into the fair market value of the gas supplies that AEM provide to Atmos (the LDC) is that it is possible for AEM to use high risk interruptible or spot gas, in addition to interruptible transportation, to fulfill its firm service obligation with Atmos the LDC. Staff cannot discern from AEM's analysis whether AEM's obligations to Atmos were fulfilled by firm or interruptible supplies to the LDC.
15	For the winter of 2007/2008, Atmos did not receive the entire **
16	** and this created higher costs for
16 17	
	** and this created higher costs for
17	** and this created higher costs for customers in the Consolidated area of Hannibal, Canton, Palmyra and Bowling Green.
17 18	** and this created higher costs for customers in the Consolidated area of Hannibal, Canton, Palmyra and Bowling Green.
17 18 19	** and this created higher costs for customers in the Consolidated area of Hannibal, Canton, Palmyra and Bowling Green.
17 18 19 20	** and this created higher costs for customers in the Consolidated area of Hannibal, Canton, Palmyra and Bowling Green.
17 18 19 20 21	** and this created higher costs for customers in the Consolidated area of Hannibal, Canton, Palmyra and Bowling Green.
 17 18 19 20 21 22 	** and this created higher costs for customers in the Consolidated area of Hannibal, Canton, Palmyra and Bowling Green. **
 17 18 19 20 21 22 23 	** and this created higher costs for customers in the Consolidated area of Hannibal, Canton, Palmyra and Bowling Green. **
 17 18 19 20 21 22 23 24 	** and this created higher costs for customers in the Consolidated area of Hannibal, Canton, Palmyra and Bowling Green. **

I

Ţ



1	
2	
3 4	
5	
6	
7	
8	**
9	INFORMATION REQUESTED BY COMMMISSION ORDER
10	Q. Do you have the information requested in the Commission Order dated
11	November 15, 2010?
12	A. Yes. The Commission Order states, "Staff shall prepare an impartial analysis
13	comparing the projected cost of the natural gas used in the bid evaluation of Atmos Energy
14	Marketing with the price actually paid by Atmos Energy Corporation to Atmos Energy
15	Marketing under the contract, and shall file that analysis as part of its surrebuttal testimony."
16	The actual price paid by AEC to AEM is summarized in Schedule 6. The ACA period
17	in this case is September 2007 through August 2008. There were two RFP's issued that cover
18	this ACA period. One was for supply for the months of April 2007 through March 2008 and
19	the other is for supply for the months of April 2008 through March 2009. The volumes
20	considered by Atmos in its bid evaluations, the summary of the bids, and the Atmos review of
21	the total costs and rankings of the RFP bid responses are attached as Schedule 7. In both bid
22	evaluations, **
23	**

NP

ł

ŀ

ī

1	There are several potential flaws in the Atmos' bid evaluation. Atmos' bid evaluation
2	assumes that the LDC will **
3	** as summarized in Table 1.
4	Table 1: Atmos Hannibal, Canton, Palmyra and Bowling Green, Winter Month RFP
5	Baseload Volumes Compared to Normal Requirements
6	**
7	**
8	Because storage is nearly full at the beginning of November (planned to be 94% full)
Ĭ	Decause storage is nearly rait at the beginning of restoneer (planted to be y i/o rait)
9	and is planned to be 85% full at the end of November, **
10	** If weather was
11	warm, Atmos would not want to baseload more supply than it could reasonably use or inject
12	in storage. A summary of monthly winter normal heating degree days (HDD), warmest
13	month HDD, and coldest month HDD is shown in Table 2.
14	Table 2: Hannibal, MO Heating Degree Days
14	Table 2. Hallindal, who reading Degree Days
	1971 - 2000 NOAA HDD, Hannibal, MO
	Warmest Coldest Warmest Coldest
	Normal Month Month as % Month as %
	Month HDD HDD HDD of Normal of Normal
1	November 684.4 405.1 906.0 59.2% 132.4% D 1 1 1 1 1 2 1
	December 1,101.8 868.0 1,553.1 78.8% 141.0%
	January 1,254.0 847.5 1,689.5 67.6% 134.7% February 080.0 716.8 1.357.4 73.1% 1.28.0%
	February 980.0 716.8 1,352.4 73.1% 138.0% March 734.9 509.5 982.7 69.3% 133.7%

· · · --

15

i į

ł

ł.

i I I

i

1

1	A review of the recent actual baseload nominations for November and December 2006 and
2	2007, as shown in Chart 1, supports that Atmos had not **
3	** with the exception of
4	December 2006. Also because of end of winter requirements for some of its storage contracts
5	that contain a **
6	** Thus, if
7	Atmos would not normally nominate its normal requirements for baseload in some months,
8	its bid evaluation should not make **
9	**
10	Chart 1: Baseload Nominations as % of Planned Normal Requirements
11	**
12	
13	**
•	
	4

ł

ł

ł

ļ

P

N

_

1	Further, the Staff notes that because Atmos considers swing volumes as part of a
2	bundled baseload and swing agreement, **
3	** Given how AEM priced
4	its bid to Atmos with a **
5	
6	** This describes
7	the structure of the demand charge. With regard to the magnitude of the demand charge
8	adder, it is likely recognition by the supplier that it must transport the gas (baseload or swing)
9	on a firm basis to HAVEN. **
10	
11	
12	** This distinction perfectly illustrates the extra permissiveness that
13	Atmos granted to AEM by allowing AEM to **
14	** Atmos shows further deference to AEM by its easy willingness to make
15	** It is doubtful Atmos would have
16	so favored an independent third party supplier the way it favored AEM.
17	An additional concern about Atmos' Hannibal RFP that exists with or without an
18	affiliate is that the RFP process for the Hannibal system is **
19	** (See Ms. Buchanan's Direct Schedule 2) A comparison of Butler
20	RFP results against Hannibal RFP results reveals **
21	**
22	Q. Ms. Buchanan's rebuttal testimony criticizes your reliance on AEM's P&L
23	document. What is your response?

i.

1

i.

Ţ

1	A. The Company was originally asked to provide the profit & loss of AEM that				
2	was associated with the affiliate transaction. The Staff was seeking an actual AEM document				
3	that would have captured AEM's gross revenues and AEM's cost of gas directly related to the				
4	transaction with its LDC affiliate. **				
5					
6					
7					
8					
9					
10					
11	** These inquires were met with staunch				
12	resistance by AEC. **				
13					
14	** The Staff concludes, based on the information provided by Atmos,				
15	that **				
16					
17	** The disallowance				
18	based upon AEM's fair market value of gas supply is approximately \$308,000. Butler is no				
19	longer included in this disallowance based upon the additional information provided by AEC				
20	and AEM. See attached Schedule 8.				
21	Q. In what respects do you believe the Company to be imprudent?				
22	A. The Company has not provided any support that its December 2007 actions				
23	were reasonable. Its first-of-month baseload nominations were **				

;

ļ

Ţ

1					
2					
3					
4					
5	**				
6	During the discovery process the Company has not cooperated with Staff's efforts to uncover				
7	the actual facts and circumstances surrounding the affiliate transaction. **				
8	** Atmos has				
9	repeatedly stated that AEM performed in every respect, providing firm gas without fail. The				
10	facts showed otherwise.				
11	Q. Have you considered the level of damages from the Company's imprudent				
12	decision of ** **				
13	A. Yes. The Staff evaluated the impact of Atmos **				
14					
15					
16	· · · · · · · · · · · · · · · · · · ·				
17	** The Staff's calculation of damages reflects the fact that the Company				
18	could have reasonably avoided the **				
19	** Staff's calculation of damages uses				
20	the average price that the Company paid for those more expensive gas supplies. **				
21	** by only 1,900 MMBtu/day and yields a				
22	disallowance of \$52,572.				

1

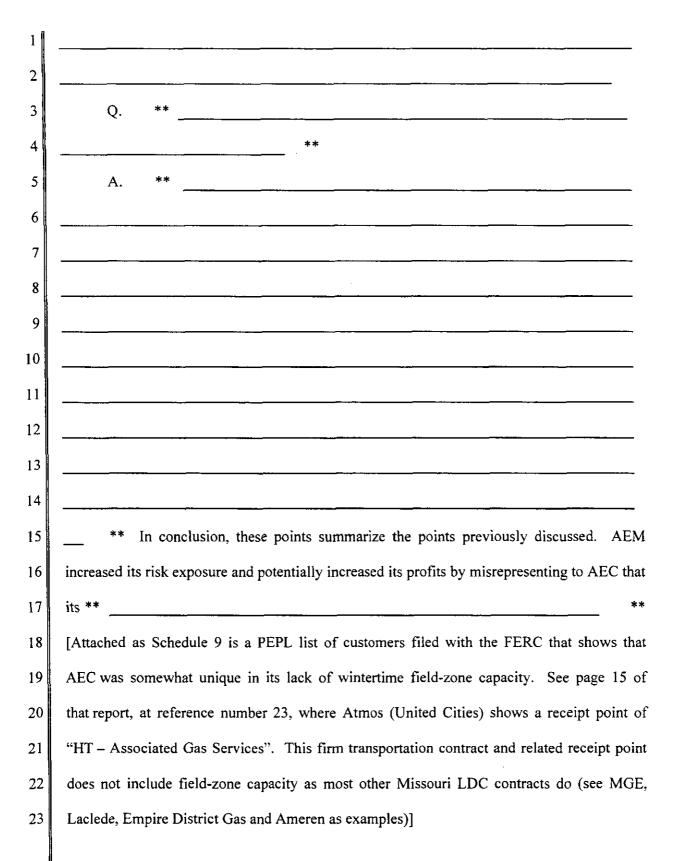
ł

ł

ļ

1	The Staff also calculated another scenario that reasonably assumed an increase over				
2	actual ** ** yielded a				
3	disallowance of \$85,775. This second scenario takes the a conservative approach that				
4	assumes AEC would have recognized that **				
5					
6					
7					
8	** This is important				
9	because a more reasonable baseload nomination allows the Company greater flexibility in the				
10	event there are supply issues later in the winter or gas prices rise later in the winter.				
11	Both scenarios assume that the Company could reasonably have **				
12	** In summary,				
13	Scenario 1 develops this ** **				
14	Scenario 2 develops this amount by covering **				
15					
16	**				
17	Q. Ms. Buchanan has repeatedly stated in both her direct and rebuttal testimony				
18	that there were not any supply issues with AEM, and that AEC experienced no interruptions				
19	from AEM. Do you believe this?				
20	A. No. Based upon **				
21					
22					
23					

- H



- Q. Does this conclude your surrebuttal testimony?
 - A. Yes, it does.

3 List of Schedules

1

2

- 4 Schedule 1: Transaction Confirmations HC
- 5 Schedule 2: Preliminary Transaction Confirmation HC
- 6 Schedule 3: Atmos records of cuts HC
- 7 Schedule 4: Atmos Explanation of Planned and Actual Nominations, DR No. 132.1 HC
- 8 Schedule 5: DR No. 132.2 Excerpts HC
- 9 Schedule 6: Actual price paid by AEC to AEM- HC
- 10 Schedule 7: Volumes considered by Atmos in its bid evaluations, the summary of the bids,
- 11 and the Atmos review of the total costs and rankings of the RFP bid responses HC
- 12 Schedule 8: AEM Profit and Loss Adjustment HC
- 13 Schedule 9: PEPL list of customers filed with the FERC Public

BEFORE THE PUBLIC SERVICE COMMISSION

OF THE STATE OF MISSOURI

)

)

In the Matter of PGA/ACA filing of Atmos Energy Corporation for the West Area (Old Butler), West Area (Old Greeley), Southeastern Area (Old SEMO), Southeastern Area (Old Neelyville), Kirksville Area, and in the Northeastern Area

Case No. GR-2008-0364

AFFIDAVIT OF DAVID M. SOMMERER

STATE OF MISSOURI)	
)	ss.
COUNTY OF COLE)	

David M. Sommerer, of lawful age, on his oath states: that he has participated in the preparation of the foregoing Surrebuttal Testimony in question and answer form, consisting of 22 pages to be presented in the above case; that the answers in the foregoing Surrebuttal Testimony were given by him; that he has knowledge of the matters set forth in such answers; and that such matters are true and correct to the best of his knowledge and belief.

David M. Sommerer

Subscribed and sworn to before me this

day of December, 2010.

D. SUZIE MANKIN Notary Public - Notary Seal State of Missouri **Commissioned for Cole County** My Commission Expires: December 08, 2012 Commission Number: 08412071

Notary Public

MISSOURI PUBLIC SERVICE COMMISSION

UTILITY SERVICES DIVISION

SCHEDULES ATTACHED TO

SURRBUTTAL TESTIMONY

OF

DAVID M. SOMMERER

ATMOS ENERGY CORPORATION

CASE NO. GR-2008-0364

Jefferson City, Missouri December 2010

** Denotes Highly Confidential Information **

NP

HAS BEEN DEEMED

HIGHLY CONFIDENTIAL

HAS BEEN DEEMED

HIGHLY CONFIDENTIAL

HAS BEEN DEEMED

HIGHLY CONFIDENTIAL

HAS BEEN DEEMED

HIGHLY CONFIDENTIAL

and the second second

HAS BEEN DEEMED

HIGHLY CONFIDENTIAL

HAS BEEN DEEMED

HIGHLY CONFIDENTIAL

HAS BEEN DEEMED

HIGHLY CONFIDENTIAL

HAS BEEN DEEMED

HIGHLY CONFIDENTIAL



ORIGINAL

5444 Westheimer Road Houston, TX 77056-5306

P.O. Box 4967 Houston, TX 77210-4967

713.989.7000

2008 JAN -2 P 12: 22

FEDERAL ENERGY REGULATORY COMMISSION January 2, 2008

Ms. Kimberly D. Bose, Secretary Federal Energy Regulatory Commission 888 First Street, N.E. Washington, D.C. 20426

> Re: Panhandle Eastern Pipe Line Company, LP Index of Customers January 2008

Dear Ms. Bose:

Pursuant to Section 284.13(c) of the Commission's Regulations, enclosed herewith is Panhandle Eastern Pipe Line Company, LP's (Panhandle) quarterly electronic filing of its Index of Firm Transportation and Storage Customers effective January 1, 2008. The enclosed electronic file contains the file name "I0280801.TAB". Also as required by Section 284.13(c), Panhandle's Index of Firm Transportation and Storage Customers effective January 1, 2008 is posted on its Internet web site.

Consistent with Section 385.2005(a) of the Commission's Regulations, the undersigned knows the contents; the contents are true to the best of the undersigned's knowledge and belief; and, the undersigned possesses full power and authority to sign such filing.

Very truly yours,

PANHANDLE EASTERN PIPE LINE COMPANY, LP

William W. Grygar Vice Presidént, Rates and Regulatory Affairs

WWG:mah Enclosure



5444 Westheimer Road Houston, TX 77056-5306

P.O. Box 4967 Houston, TX 77210-4967

713.989.7000

2008 JAN -2 P 12:22

January 2, 2008

FEDERAL ENERGY REGULATORY COMMISSION

Ms. Kimberly D. Bose, Secretary Federal Energy Regulatory Commission 888 First Street, N.E. Washington, D.C. 20426

> Re: Panhandle Eastern Pipe Line Company, LP Index of Customers January 2008

Dear Ms. Bose:

Pursuant to Section 284.13(c) of the Commission's Regulations, enclosed herewith is Panhandle Eastern Pipe Line Company, LP's (Panhandle) quarterly electronic filing of its Index of Firm Transportation and Storage Customers effective January 1, 2008. The enclosed electronic file contains the file name "I0280801.TAB". Also as required by Section 284.13(c), Panhandle's Index of Firm Transportation and Storage Customers effective January 1, 2008 is posted on its Internet web site.

Consistent with Section 385.2005(a) of the Commission's Regulations, the undersigned knows the contents; the contents are true to the best of the undersigned's knowledge and belief; and, the undersigned possesses full power and authority to sign such filing.

Very truly yours,

PANHANDLE EASTERN PIPE LINE COMPANY, LP

/s/ William W. Grygar

William W. Grygar Vice President, Rates and Regulatory Affairs

WWG:mah Enclosure INGLA OF CUSTOMOTO ROPO

a) Pipeline Name:	PANHANDL	E EASTERN PIPE LINE COMPANY, LP
b) Pipeline Id:	28	
c) Report Date:	1/2/2008	
d) Original/Revised	Filing Indicator:	0

1/1/2008

e) Quarter:

S

Ì m D **U**LE

G

1 ω

Т f) Transportation Max Daily Quantity Units of Measurement: Т g) Storage Max Quantity Units of Measurement: LAWRENCE J. BIEDIGER, JR. (713) 989-7670 h) Contact Info: i) Footnote Refs.:

Days Until Max Daily Max Shipper Contract Contract Next Possible Negotiated Foot-**Primary Term** Rates Transportation Storage Affiliation Date Contract Ref Quantity notes Indicator Quantity Expiration Contract Number Indicator Effective Exp. Date Customer Id Rate Schedule No. Customer Name (q) (0) (p) · (n) (vd)(yb) (1) (m) (k) (yc) (ya) (i) 1.000 5/1/1993 3/31/2018 No 11550 No 618464036 **EFT** ٤ ACH FOOD COMPANIES, INC. 385 No 10/31/2018 EFT 11521 No 5/1/1993 ALSEY REFRACTORIES 057746265 2 COMPANY 75 10/31/2009 No No 11/6/1995 183128321 EFT 14084 3 AMARILLO NATURAL GAS, INC. 7,000 No 11/1/2004 3/31/2008 No 18524 931086149 EFT AMEREN ENERGY FUELS AND 4 SERVICES COMPANY 0 No 20766 No 6/1/2006 8/31/2009 EFT AMEREN ENERGY GENERATING 033067286 5 COMPANY 129,200 5/1/1993 3/31/2015 No ÉFT 11745 No AMERENCIPS 006936017 6 3/31/2015 No 6.225.000 4/1/1995 FS 13620 No 006936017 7 AMERENCIPS 30.000 11/1/1996 3/31/2015 No EFT 15101 No AMERENCIPS 006936017 8 No 20,000 No 6/1/2007 3/31/2015 EFT 22721 006933519 Q AMERENIP 45.000 No 2/1/2007 3/31/2010 ANADARKO ENERGY SERVICES EFT 22081 No 199116823 10 COMPANY 3,800 5/1/1993 4/30/2014 No 966475170 EFT 12006 No ANCHOR GLASS CONTAINER 11 CORPORATION 5,000 4/1/1996 3/31/2013 No No SCT 14738 AQUILA, INC. 006966055 12 43,200 3/31/2015 No EFT 19146 No 7/1/2005 006966055 13 AOUILA, INC. No 35,000 No 5/1/1993 3/31/2019 11651 001307586 EFT ARCHER DANIELS MIDLAND 14 COMPANY 6,500 12/1/2007 3/31/2009 No 23488 No EFT 784984085 ARKALON ETHANOL, LLC 15 120 5/1/1993 8/31/2012 No 062816293 EFT 11464 No ASTRAL INDUSTRIES. INC. 16 2,600 No 5/1/1993 3/31/2015 No 11474 108203241 SCT ATMOS ENERGY CORPORATION 17 300 3/31/2009 No No 5/1/1993 11478 108203241 SCT ATMOS ENERGY CORPORATION 18 108,000 11597 No 5/1/1993 3/31/2015 No ATMOS ENERGY CORPORATION 108203241 WS 19 1,062 3/31/2015 No 5/1/1993 EFT 11598 No ATMOS ENERGY CORPORATION 108203241 20 No 161,000 No 5/1/1993 3/31/2015 IOS 11661 108203241 ATMOS ENERGY CORPORATION 21 No 5,000 5/1/1993 3/31/2015 11668 No ATMOS ENERGY CORPORATION 108203241 SCT 22 8,045 5/1/1993 3/31/2015 No EFT 11671 No 108203241 ATMOS ENERGY CORPORATION 23 5/1/1993 3/31/2015 No 1,000 No 11680 ATMOS ENERGY CORPORATION 108203241 SCT 24 52,000 11794 No 5/1/1993 3/31/2015 No IOS ATMOS ENERGY CORPORATION 108203241 25 200,000 5/1/1993 4/30/2015 No No 11861 ATMOS ENERGY CORPORATION 108203241 IOS 26 8,000 11867 No 5/1/1993 4/30/2015 No SCT ATMOS ENERGY CORPORATION 108203241 27 399,462 4/1/1996 3/31/2015 No No FS 14088 ATMOS ENERGY CORPORATION 108203241 28 9,300 EFT 14089 No 4/1/1996 3/31/2015 No ATMOS ENERGY CORPORATION 108203241 29 115,000 4/1/2006 3/31/2015 No No FS 20968 ATMOS ENERGY CORPORATION 108203241 30 1,000 No 11/1/2005 3/31/2008 No EFT 20431 BP CANADA ENERGY 248799413 31 MARKETING CORP. 4/1/2006 3/31/2008 No 1,000 No EFT 20638 248799413 BP CANADA ENERGY **O** 32 MARKETING CORP.

1

This sheet was generated by FERC from an electronic original submitted by the pipeline.

a) Pipeline Name:PANHANDLE EASTERN PIPE LINE COMPANY, LPb) Pipeline Id:28c) Report Date:1/2/2008

d) Original/Revised Filing Indicator: O

1/1/2008

e) Quarter:

f) Transportation Max Daily Quantity Units of Measurement:Tg) Storage Max Quantity Units of Measurement:Th) Contact Info:LAWRENCE J. BIEDIGER, JR. (713) 989-7670i) Footnote Refs.:

No. Customer Name Customer Id Rate Schedule Contract Number Indicator Effective Exp. Date Expiration Indicator Quantity Quantity	Foot-
33 BP CANADA ENERGY MARKETING CORP. 248799413 EFT 20795 No 4/1/2006 3/31/2008 No 50,000 34 BUCKEYE POWER, INC. 051364057 EFT 22488 No 4/25/2007 10/31/2008 No 0 35 CENTERPOINT ENERGY SERVICES, INC. 838611739 EFT 19028 No 11/1/2004 10/31/2011 No 20,086 37 CENTERPOINT ENERGY SERVICES, INC. 838611739 EFT 20165 No 11/1/2006 10/31/2011 No 10,086 38 CENTERPOINT ENERGY SERVICES, INC. 838611739 EFT 20165 No 11/1/2006 10/31/2011 No 10,043 39 CENTERPOINT ENERGY SERVICES, INC. 838611739 EFT 20166 No 11/1/2006 10/31/2011 No 10,043 39 CENTRAL ILLINOIS LIGHT 006935258 EFT 14979 No 9/1/1996 3/31/2015 No 5,000 40 CENTRAL ILLINOIS LIGHT 006935258 EFT 17439 No 4/1/2002 3/31/2015 No 50,000	
MARKETING CORP 34 BUCKEYE POWER, INC. 051364057 EFT 22488 No 4/25/2007 10/31/2008 No 0 35 CENTERPOINT ENERGY 838611739 EFT 19028 No 11/1/2004 10/31/2011 No 0 36 CENTERPOINT ENERGY 838611739 EFT 19029 No 11/1/2004 10/31/2011 No 20,086 37 CENTERPOINT ENERGY 838611739 EFT 20165 No 11/1/2006 10/31/2011 No 10,086 38 CENTERPOINT ENERGY 838611739 EFT 20165 No 11/1/2006 10/31/2011 No 10,086 38 CENTERPOINT ENERGY 838611739 EFT 20166 No 11/1/2006 10/31/2010 No 10,043 39 CENTRAL ILLINOIS LIGHT 006935258 EFT 14979 No 9/1/1996 3/31/2015 No 5,000 40 CENTRAL ILLINOIS LIGHT 006935258 EFT 17439 No 4/1/2002 3/31/2015 No 50,000 COMPANY	(q)
34 BUCKEYE POWER, INC. 051364057 EFT 22488 No 4/25/2007 10/31/2018 No 0 35 CENTERPOINT ENERGY 838611739 EFT 19028 No 11/1/2004 10/31/2011 No 10,000 36 CENTERPOINT ENERGY 838611739 EFT 19029 No 11/1/2004 10/31/2011 No 20,086 37 CENTERPOINT ENERGY 838611739 EFT 20165 No 11/1/2006 10/31/2011 No 10,086 38 CENTERPOINT ENERGY 838611739 EFT 20166 No 11/1/2006 10/31/2011 No 10,043 38 CENTERPOINT ENERGY 838611739 EFT 20166 No 11/1/2006 10/31/2009 No 10,043 38 CENTRAL ILLINOIS LIGHT 006935258 EFT 14979 No 9/1/1996 3/31/2015 No 5,000 COMPANY CENTRAL ILLINOIS LIGHT 006935258 EFT 17439 No 4/1/2002 3/31/2015 No 50,000 41 CENTRAL ILLINOIS LIGHT	
35 CENTERPOINT ENERGY 838611739 EFT 19028 No 11/1/2004 10/31/2011 No 10,000 36 CENTERPOINT ENERGY 838611739 EFT 19029 No 11/1/2004 10/31/2011 No 20,086 37 CENTERPOINT ENERGY 838611739 EFT 20165 No 11/1/2006 10/31/2011 No 10,086 38 CENTERPOINT ENERGY 838611739 EFT 20166 No 11/1/2006 10/31/2011 No 10,043 38 CENTERPOINT ENERGY 838611739 EFT 20166 No 11/1/2006 10/31/2011 No 10,043 38 CENTERPOINT ENERGY 838611739 EFT 20166 No 11/1/2006 10/31/2019 No 10,043 39 CENTRAL ILLINOIS LIGHT 006935258 EFT 14979 No 9/1/1996 3/31/2015 No 5,000 40 CENTRAL ILLINOIS LIGHT 006935258 EFT 17439 No 4/1/2002 3/31/2015 No 50,000 41 CENTRAL ILLINOIS LIGHT	
SERVICES, INC. SERVICES, INC. No 11/1/2004 10/31/2011 No 20,086 36 CENTERPOINT ENERGY 838611739 EFT 20165 No 11/1/2006 10/31/2011 No 10,086 37 CENTERPOINT ENERGY 838611739 EFT 20165 No 11/1/2006 10/31/2011 No 10,086 38 CENTERPOINT ENERGY 838611739 EFT 20166 No 11/1/2006 10/31/2009 No 10,043 39 CENTRAL ILLINOIS LIGHT 006935258 EFT 14979 No 9/1/1996 3/31/2015 No 5,000 40 CENTRAL ILLINOIS LIGHT 006935258 EFT 17439 No 4/1/2002 3/31/2015 No 50,000 41 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000 41 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000	
36 CENTERPOINT ENERGY 838611739 EFT 19029 No 11/1/2004 10/31/2011 No 20,086 37 CENTERPOINT ENERGY 838611739 EFT 20165 No 11/1/2006 10/31/2011 No 10,086 38 CENTERPOINT ENERGY 838611739 EFT 20166 No 11/1/2006 10/31/2011 No 10,043 38 CENTERPOINT ENERGY 838611739 EFT 20166 No 11/1/2006 10/31/2009 No 10,043 39 CENTRAL ILLINOIS LIGHT 006935258 EFT 14979 No 9/1/1996 3/31/2015 No 5,000 40 CENTRAL ILLINOIS LIGHT 006935258 EFT 17439 No 4/1/2002 3/31/2015 No 50,000 41 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000 41 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000	
SER VICES, INC. 37 CENTERPOINT ENERGY 838611739 EFT 20165 No 11/1/2006 10/31/2011 No 10,086 38 CENTERPOINT ENERGY 838611739 EFT 20166 No 11/1/2006 10/31/2009 No 10,043 38 CENTERPOINT ENERGY 838611739 EFT 20166 No 11/1/2006 10/31/2009 No 10,043 39 CENTRAL ILLINOIS LIGHT 006935258 EFT 14979 No 9/1/1996 3/31/2015 No 5,000 40 CENTRAL ILLINOIS LIGHT 006935258 EFT 17439 No 4/1/2002 3/31/2015 No 50,000 41 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000	
37 CENTERPOINT ENERGY 838611739 EFT 20165 No 11/1/2006 10/31/2011 No 10,086 38 CENTERPOINT ENERGY 838611739 EFT 20166 No 11/1/2006 10/31/2009 No 10,043 39 CENTRAL ILLINOIS LIGHT 006935258 EFT 14979 No 9/1/1996 3/31/2015 No 5,000 40 CENTRAL ILLINOIS LIGHT 006935258 EFT 17439 No 4/1/2002 3/31/2015 No 50,000 41 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000	
SER VICES, INC. 38 CENTERPOINT ENERGY 838611739 EFT 20166 No 11/1/2006 10/31/2009 No 10,043 39 CENTRAL ILLINOIS LIGHT 006935258 EFT 14979 No 9/1/1996 3/31/2015 No 5,000 40 CENTRAL ILLINOIS LIGHT 006935258 EFT 17439 No 4/1/2002 3/31/2015 No 50,000 41 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000	
SERVICES, INC. SERVICES, INC. 39 CENTRAL ILLINOIS LIGHT 006935258 EFT 14979 No 9/1/1996 3/31/2015 No 5,000 40 CENTRAL ILLINOIS LIGHT 006935258 EFT 17439 No 4/1/2002 3/31/2015 No 50,000 41 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000 41 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000	
39 CENTRAL ILLINOIS LIGHT 006935258 EFT 14979 No 9/1/1996 3/31/2015 No 5,000 40 CENTRAL ILLINOIS LIGHT 006935258 EFT 17439 No 4/1/2002 3/31/2015 No 50,000 40 CENTRAL ILLINOIS LIGHT 006935258 EFT 17439 No 4/1/2002 3/31/2015 No 50,000 41 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000 41 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000	
COMPANY 40 CENTRAL ILLINOIS LIGHT 006935258 EFT 17439 No 4/1/2002 3/31/2015 No 50,000 COMPANY COMPANY 1 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000 41 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000 COMPANY COMPANY 11/1/2003 1/1/1/2003 1/31/2012 No 20,000	
40 CENTRAL ILLINOIS LIGHT 006935258 EFT 17439 No 4/1/2002 3/31/2015 No 50,000 COMPANY 0 0 6 6 6 6 7 7 8 7 1 7 1<	
COMPANY 41 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000 COMPANY No Company	
41 CENTRAL ILLINOIS LIGHT 006935258 EFT 18274 No 11/1/2003 3/31/2012 No 20,000 COMPANY	
COMPANY	
42 CENTRAL ILLINOIS LIGHT 006935258 FS 20759 No 4/1/2006 3/31/2012 No 1,665,00	n
COMPANY	,
43 CENTRAL ILLINOIS LIGHT 006935258 EFT 20793 No 9/1/2006 3/31/2012 No 18,500	
COMPANY	
44 CERRO FLOW PRODUCTS, INC. 928701028 EFT 13613 No 2/1/1996 1/31/2016 No 500	
45 CITIZENS GAS AND COKE 006421481 EFT 22888 No 9/1/2007 3/31/2017 No 17,090	
UTILITY	
46 CITY OF AUBURN 033521386 SCT 11475 No 5/1/1993 3/31/2010 No 2,100	
47 CITY OF BUSHNELL 032703001 SCT 11533 No 5/1/1993 3/31/2013 No 3,250	
48 CITY OF BUSHNELL 032703001 SCT 16064 No 10/1/1998 3/31/2013 No 3,250	
49 CITY OF CLARENCE 065185662 SCT 11476 No 5/1/1993 3/31/2010 No 262	
50 CITY OF FULTON, MO 086818200 SCT 11477 No 5/1/1993 3/31/2020 No 9,999	
51 CITY OF GRUVER 021933510 SCT 11636 No 5/1/1993 3/31/2011 No 1,000 10 0111072015 021933510 SCT 11636 No 5/1/1993 3/31/2011 No 1,000	
52 CITY OF HERMANN 011177235 SCT 11479 No 5/1/1993 3/31/2010 No 3,750 53 CITY OF LACYGNE 162029839 SCT 11480 No 5/1/1993 3/31/2010 No 850	
	•
54 CITY OF LOUISBURG 960097137 SCT 14987 No 8/1/1996 7/31/2013 No 2,400 55 CITY OF MACON, MO 042671065 SCT 11722 No 5/1/1993 3/31/2014 No 4,500	
56 CITY OF MADISON 077364128 SCT 11481 No 5/1/1993 3/31/2010 No 400	
57 CITY OF MONROE CITY 086817871 SCT 11495 No 5/1/1993 3/31/2009 No 3,500	
58 CITY OF MONTGOMERY CITY 047387055 SCT 11483 No 5/1/1993 3/31/2009 No 1,600	
9 CITY OF PARIS 181717208 SCT 11484 No 5/1/1993 3/31/2009 No 1,270	
60 CITY OF PERRY, MISSOURI 156339640 SCT 11485 No 5/1/1993 3/31/2017 No 519	
61 CITY OF PITTSFIELD 091530030 SCT 11486 No 5/1/1993 3/31/2011 No 3,300	
62 CITY OF PITTSFIELD 091530030 SCT 16067 No 10/1/1998 3/31/2011 No 3,300	

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 4

2

SCHEDULE 9 -

4

1/16/2008

Thues of Customers Report	иι	JUI	N C	Г	э	СI		ŧU	19	U	υr	ЧX	нu	L
---------------------------	----	-----	------------	---	---	----	--	----	----	---	----	----	----	---

PANHANDLE EASTERN PIPE LINE COMPANY, LP a) Pipeline Name: b) Pipeline Id: 28

f) Transportation Max Daily Quantity Units of Measurement: Т Т g) Storage Max Quantity Units of Measurement: LAWRENCE J. BIEDIGER, JR. (713) 989-7670 h) Contact Info: i) Footnote Refs.:

d) Original/Revised Filing Indicator: O

1/2/2008

e) Quarter: 1/1/2008

۰.

c) Report Date:

G I.

()

Ref <u>No.</u>	<u>Customer Name</u>	<u>Customer Id</u>	Rate Schedule	<u>Contract Number</u>	Shipper Affiliation <u>Indicator</u>	Contract Date <u>Effective</u>	Contract Primary Term <u>Exp. Date</u>	Days Until Next Possible Contract Expiration	Negotiated Rates <u>Indicator</u>	Max Daily Transportation <u>Quantity</u>	Max Storage Quantity	Foot- notes
	0	(ya)	(k)	(yc)	(yb)	(1)	(m)	(n)	(yd)	(0)	(p)	(q)
63	CITY OF ROODHOUSE	049003528	SCT	11487	No	5/1/1993	3/31/2009		No	1,525		
64	CITY OF SHELBINA	045609914	SCT	11488	No	5/1/1993	3/31/2009		No	2,000		
65	CITY OF WAVERLY	033146754	SCT	11493	No	5/1/1993	3/31/2011		No	1,050		
66	CITY OF WAVERLY	033146754	SCT	16069	No	10/1/1998	3/31/2011		No	1,050		
67	CITY OF WHITE HALL	070346861	SCT	11494	No	5/1/1993	3/31/2009		No	2,200		
68	CITY OF WINCHESTER, ILLINOIS	084310804	SCT	11490	No	5/1/1993	3/31/2009		No	1,450		
69	COLUMBIA GAS OF OHIO, INC.	004773586	FS	18601	No	4/2/2004	3/31/2015		No		2,000,000	
70	COLUMBIA GAS OF OHIO, INC.	004773586	EFT	18604	No	12/1/2004	3/31/2015		No	28,662		
71	COLUMBIA GAS OF OHIO, INC.	004773586	EFT	18605	No	11/1/2004	10/31/2015		No	15,000		
72	COLUMBIA GAS OF OHIO, INC.	004773586	EFT	18606	No	11/1/2004	3/31/2015		No	26,338		
73	CONSTELLATION ENERGY COMMODITIES GROUP, INC.	015635220	EFT	23227	No	11/1/2007	10/31/2012		No	1,500		Y
74	CONSUMERS ENERGY COMPANY	006959803	EFT	18849	No	4/1/2005	10/31/2008		No	50,000		
75	CONSUMERS ENERGY COMPANY	006959803	EFT	21271	No	7/1/2006	10/31/2013		No	0		
76	CORAL ENERGY RESOURCES, L.P.	015014421	EFT	18541	No	4/1/2004	3/31/2010		No	10,000		
77	CORAL ENERGY RESOURCES, L.P.	015014421	EFT	19417	No	4/1/2005	3/31/2008		No	20,000		
78	CORNERSTONE ENERGY, INC.	114371912	EFT	16879	No	4/1/2000	6/30/2011		No	630		
79	DACOTT INDUSTRIES INC.	133639901	SCT	18153	No	4/1/2003	3/31/2009		No	500		
80	DELMARVA POWER & LIGHT COMPANY	006918882	EFT	13020	No	11/1/1994	10/31/2014		No	21,276		
81	DELMARVA POWER & LIGHT COMPANY	006918882	EFT	13321	No	11/1/1996	10/31/2016		No	5,206		
82	DOMINION RETAIL, INC.	129911954	EFT	21164	No	11/1/2006	10/31/2009		No	15,000		
83	DPL ENERGY, LLC	061014978	EFT	20552	No	4/1/2006	10/31/2011		No	0		
84	DTE ENERGY TRADING, INC.	179989231	EFT	12782	No	4/1/1994	3/31/2016		No	5,000		
85	DTE ENERGY TRADING, INC.	179989231	EFT	20056	No	4/1/2006	3/31/2009		No	25,000		
86	DTE ENERGY TRADING, INC.	179989231	FS	20057	No	4/1/2006	3/31/2009		No		1,350,000	
87	DTE ENERGY TRADING, INC.	179989231	EFT	20154	No	4/1/2006	3/31/2009		No	15,000		
88	DTE ENERGY TRADING, INC.	179989231	EFT	22731	No	11/1/2007	3/31/2008		No	15,244		
89	EAST OHIO GAS COMPANY	007900475	EFT	21456	No	11/1/2007	3/31/2009		No	29,000		
	EMPIRE DISTRICT GAS COMPANY (THE)	625371880	FS	17004	No	4/1/2000	10/31/2008		No		800,000	
) .	EMPIRE DISTRICT GAS COMPANY (THE)	625371880	EFT	17005	No	11/1/2000	10/31/2008		No	17,000		
92	ENERGY AMERICA, LLC	858443377	FT	20652	No	11/1/2006	4/30/2017		No	40,000		
92 93 Th	FIRSTENERGY SOLUTIONS CORP.	192472751	EFT	16770	No	4/1/2000	10/31/2014		No	0		

SCHEDULE 9 - 5

1/16/2008

Index	of	Cust	tomers	Report
-------	----	------	--------	--------

1/16/2008

a) Pipeline Name:	PANHANDLE EASTERN PIPE LINE COMPANY, L
h) Pineline Id-	28

f) Transportation Max Daily Quantity Units of Measurement:Tg) Storage Max Quantity Units of Measurement:Th) Contact Info:LAWRENCE J. BIEDIGER, JR. (713) 989-7670

d) Original/Revised Filing Indicator: O

1/2/2008

e) Quarter: 1/1/2008

c) Report Date:

SCHEDULE 9 - 6

h) Contact Info:	LAWRENCE J. BIEDIGER,
i) Footnote Refs.:	

Ref <u>No.</u>		<u>Customer Id</u>	Rate Schedule	<u>Contract Number</u>	Shipper Affiliation <u>Indicator</u>	Contract Date Effective	Contract Primary Term <u>Exp. Date</u>	Days Until Next Possible Contract <u>Expiration</u>	Negotiated Rates <u>Indicator</u>	Max Daily Transportation <u>Quantity</u>	Max Storage Quantity	Faat- notes
	(i)	(ya)	(k)	(yc)	(yb)	(1)	(m)	(n)	(yd)	(0)	(p)	(q)
94	FIRSTENERGY SOLUTIONS CORP.	192472751	FS	16912	No	3/1/2000	11/5/2014		No		l	
95	FIRSTENERGY SOLUTIONS CORP.	192472751	EFT	19921	No	4/1/2006	10/31/2010		No	0		
96	FIRSTENERGY SOLUTIONS CORP.	192472751	EFT	19926	No	11/1/2006	10/31/2011		No	20,000		
97	FRONTIER OIL AND REFINING COMPANY	151054533	EFT	18341	No	9/1/2003	8/31/2008		No	10,000		
98	GENERAL MOTORS CORPORATION	005356613	EFT	13500	No	11/1/1994	6/30/2010		No	11,000		
99	GENERAL MOTORS CORPORATION	005356613	EFT	19645	No	11/1/2005	3/31/2010		No	7,000		
100	GLOBAL ETHANOL, LLC	093899552	EFT	20385	No	10/1/2006	10/31/2016		No	4,750		
101	GUARDIAN INDUSTRIES CORP.	054671169	EFT	18686	No	4/1/2005	3/31/2015		No	7,600		
102	HAVEN STEEL PRODUCTS, INC.	188217665	EFT	14603	No	5/1/1997	12/31/2010		No	200		
103	ILLINOIS POWER COMPANY	039121889	EFT	16216	No	4/1/1999	3/31/2012		No	100,000		
104	ILLINOIS POWER COMPANY	039121889	EFT	20767	No	4/1/2006	3/31/2012		No	25,000		
105	ILLINOIS POWER COMPANY	039121889	FS	20771	No	4/1/2006	3/31/2012		No		1,500,000	
106	ILLINOIS POWER COMPANY	039121889	EFT	20774	No	11/1/2006	3/31/2009		No	20,000		
107	INTEGRYS ENERGY SERVICES, INC.	841739824	EFT	22470	No	11/1/2007	10/31/2009		No	8,280		
108	INTEGRYS ENERGY SERVICES, INC.	841739824	EFT	22631	No	11/1/2007	3/31/2008		No	5,000		
109	INTERSTATE GAS SUPPLY, INC.	626058655	EFT	18942	No	11/1/2005	3/31/2015		No	40,000		
110	IVEX CORPORATION	782714620	EFT	12034	No	8/1/1993	7/31/2015		No	500		
111	JOHNS MANVILLE INTERNATIONAL, INC.	045426558	EFT	21111	No	11/1/2006	10/31/2011		No	16,500		
112	KOKOMO GAS & FUEL COMPANY	006938922	EFT	17940	No	12/1/2002	3/31/2009		No	8,000		
113	KOKOMO GAS & FUEL COMPANY	006938922	EFT	17941	No	12/1/2002	3/31/2009		No	8,000		
114	KOKOMO GAS & FUEL COMPANY	006938922	EFT	19412	No	4/1/2005	3/31/2009		No	12,000		
115	KOKOMO GAS & FUEL COMPANY	006938922	EFT	19414	No	4/1/2005	3/31/2009		No	35,000		
116	KOKOMO GAS & FUEL COMPANY	006938922	FS	19415	No	4/1/2005	3/31/2009		No		900,000	
0117- 0	KOKOMO GAS & FUEL COMPANY	006938922	EFT	19427	No	11/1/2005	3/31/2009		No	16,000		
Č 118	LACLEDE GAS COMPANY	006967798	EFT	17469	No	11/1/2001	10/31/2017		No	55,238		

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 6

1/16/2008

a) Pipeline Name:	PANHANDLE EASTERN PIPE LINE COMPANY, LP
b) Pipeline Id:	28

b) Pipeline Id:

c) Report Date: 1/2/2008

d) Original/Revised Filing Indicator: O

e) Quarter: 1/1/2008

f) Transportation Max Daily Quantity Units of Measurement: Т Т g) Storage Max Quantity Units of Measurement: LAWRENCE J. BIEDIGER, JR. (713) 989-7670 h) Contact Info: i) Footnote Refs.:

Ref <u>No.</u>		<u>Customer Id</u> (ya)	<u>Rate Schedule</u> (k)	<u>Contract Number</u> (ye)	Shipper Affiliation <u>Indicator</u> (yb)	Contract Date <u>Effective</u> (1)	Contract Primary Term <u>Exp. Date</u> (m)	Days Until Next Possible Contract <u>Expiration</u> (n)	Negotiated Rates <u>Indicator</u> (yd)	Max Daily Transportation <u>Quantity</u> (0)	Max Storage <u>Quantity</u> (p)	Foot- <u>notes</u> (q)
119		051386258	FT	20357	No	11/1/2006	3/31/2012	(")	No	15,062	47	(4)
120		006958540	EFT	17908	No	11/1/2003	10/31/2008		No	25,000		
121	MICHIGAN CONSOLIDATED GAS COMPANY	006958540	FT	18251	No	11/1/2003	10/31/2009		No	10,000		
122	COMPANY	006958540	FT	18474	No	4/1/2004	3/31/2009		No	40,000		
123	MICHIGAN GAS UTILITIES CORPORATION	622377096	EFT	17000	No	11/1/2000	3/31/2019		No	47,000		
124	CORPORATION	622377096	EFT	17684	No	11/1/2002	3/31/2008		No	15,000		
125 126	MID-MISSOURI ENERGY, INC. MISSOURI GAS ENERGY, A DIVISION OF SOUTHERN UNION COMPANY	129619547 877209502	EFT EFT	18597 17071	No Yes	2/15/2005 10/1/2000	3/31/2010 3/31/2010		No No	4,000 22,062		
127	MISSOURI GAS ENERGY, A DIVISION OF SOUTHERN UNION COMPANY	877209502	FS	17073	Yes	10/1/2000	3/31/2010		No		1,471,800	
128	MISSOURI GAS ENERGY, A DIVISION OF SOUTHERN UNION COMPANY	877209502	EFT	20078	Yes	11/1/2005	3/31/2010		No	23,745		
129 130	MOBIL NATURAL GAS INC. MUNICIPAL GAS COMMISSION	185084001 796631570	EFT IOS	14818 11807	No No	12/16/1996 5/1/1993	2/29/2008 3/31/2013		No No	3,000	266,000	
	OF MISSOURI									A (A F A	200,000	
131	NEXEN MARKETING U.S.A. INC. NORTHEAST MISSOURI GRAIN,	254171267 106416592	FT EFT	18678 17024	No No	4/1/2005 5/1/2000	1/31/2015 4/30/2017		No No	36,050 4,700		
- 133	LLC NORTHEAST MISSOURI GRAIN,	106416592	EFT	20570	No	7/1/2006	3/31/2011		No	4,000		
134	LLC NORTHEAST MISSOURI GRAIN, LLC	106416592	EFT	20792	No	3/1/2006	3/31/2008		No	500		
135	NORTHERN ILLINOIS GAS	006927792	FT	11582	No	5/1/1993	10/31/2012		No	507		
136	NORTHERN INDIANA FUEL AND LIGHT COMPANY, INC.	006936454	EFT	12522	No	1/1/1994	3/31/2009		No	3,000		
137	NORTHERN INDIANA FUEL AND LIGHT COMPANY, INC.	006936454	EFT	18562	No	4/1/2004	3/31/2009		No	10,000		
SCHEDULE	NORTHERN INDIANA FUEL AND LIGHT COMPANY, INC.	006936454	EFT	18564	No	4/1/2004	3/31/2009		No	7,000		
Г п т 9	his sheet was generated by FERC from	n an electronic or	iginal submitted by the pi							SCHE	DULE 9	- 7
				5							```	

1/16/2008

τ

Υ

a) Pipeline Name:	PANHANDLE EASTERN PIPE LINE COMPANY, LP	
b) Pipeline Id:	28	
c) Report Date:	1/2/2008	
d) Original/Revised	iling Indicator: O	

e) Ouarter:

ဖ •

Ø

1/1/2008

f) Transportation Max Daily Quantity Units of Measurement: g) Storage Max Quantity Units of Measurement:

LAWRENCE J. BIEDIGER, JR. (713) 989-7670 h) Contact Info: i) Footnote Refs.:

Days Until Negotiated Max Daily Max Shipper Contract Contract Next Possible Ref Rates Transportation Storage Affiliation Date Primary Term Contract Foot-<u>No.</u> Customer Name Customer Id <u>Quantity</u> Rate Schedule Contract Number Indicator Effective Exp. Date **Expiration** Indicator Quantity notes (I) (ya) (k) (yb) (yc) (1) (n) (yd) (0) (p) (m) (q) 139 NORTHERN INDIANA FUEL AND 006936454 EFT 18565 4/1/2004 3/31/2009 7,000 No No LIGHT COMPANY, INC. 140 NORTHERN INDIANA PUBLIC 006937585 EFT 11628 No 5/1/1993 10/31/2009 No 30,000 SERVICE COMPANY NORTHERN INDIANA PUBLIC 141 006937585 EFT 15728 No 4/1/1998 3/31/2009 No 20,000 SERVICE COMPANY 142 NORTHERN INDIANA PUBLIC 006937585 FS 17359 No 6/1/2001 4/30/2009 No 6,017,211 SERVICE COMPANY 143 NORTHERN INDIANA PUBLIC 006937585 EFT 17361 No 11/1/2001 4/30/2009 No 70,000 SERVICE COMPANY 144 NORTHERN INDIANA PUBLIC 006937585 EFT 19006 No 11/1/2004 10/31/2009 No 15,165 SERVICE COMPANY NUCOR CORPORATION D/B/A 145 181157009 EFT 20384 4/1/2006 No 3/31/2016 No 8,000 NUCOR CRAWFORDSVILLE OHIO GAS ENERGY SERVICES 146 616476441 WS 11603 No 5/1/1993 3/31/2009 No 400,000 COMPANY 147 OHIO GAS ENERGY SERVICES 616476441 EFT 11604 No 5/1/1993 3/31/2009 3.960 No COMPANY 148 OHIO GAS ENERGY SERVICES 616476441 IOS 11609 No 5/1/1993 3/31/2009 No 454,000 COMPANY OHIO GAS ENERGY SERVICES 149 616476441 EFT 11617 No 5/1/1993 3/31/2009 No 6,700 COMPANY 150 OHIO GAS ENERGY SERVICES 616476441 EFT 19264 No 4/1/2005 3/31/2010 No 3,000 COMPANY ONEOK ENERGY MARKETING 189793433 EFT 151 17624 No 4/1/2002 9/30/2017 26.000 No COMPANY ONEOK ENERGY MARKETING 189793433 152 EFT 22326 No 1/1/2008 12/31/2014 No 650 COMPANY 153 ONEOK ENERGY SERVICES 157641445 EFT 23090 No 11/1/2007 3/31/2008 20,000 No COMPANY, L.P. ONEOK, INC. DBA KANSAS GAS 154 007907827 EFT 11599 No 5/1/1993 3/31/2014 No 2,248 SERVICE COMPANY 155 ONEOK, INC. DBA KANSAS GAS 007907827 IOS 11600 No 5/1/1993 3/31/2014 No 45,000 SERVICE COMPANY ONEOK, INC. DBA KANSAS GAS 156 007907827 EFT 11601 No 5/1/1993 3/31/2014 No 2.096 SERVICE COMPANY ONEOK, INC. DBA KANSAS GAS WS 007907827 11602 No 5/1/1993 3/31/2014 157 No 212,300 SERVICE COMPANY SCHEDULE ONEOK, INC. DBA KANSAS GAS 007907827 EFT 12066 No 5/1/1993 3/31/2010 No 1,561 SERVICE COMPANY

This sheet was generated by FERC from an electronic original submitted by the pipeline.

h) Contact Info:

i) Footnote Refs.:

f) Transportation Max Daily Quantity Units of Measurement:

LAWRENCE J. BIEDIGER, JR. (713) 989-7670

g) Storage Max Quantity Units of Measurement:

1/16/2008

Т

Т

a) Pípeline Name:	PANHANDLE EASTERN PIPE LINE COMPANY, LP
b) Pipeline Id:	28

b) Pipeline Id:

9 1

G

c) Report Date: 1/2/2008

d) Original/Revised Filing Indicator: 0

1/1/2008 e) Quarter:

Ref <u>No.</u>	Customer Name	<u>Customer Id</u>	Rate Schedule	Contract Number	Shipper Affiliation <u>Indicator</u>	Contract Date <u>Effective</u>	Contract Primary Term <u>Exp. Date</u>	Next Possible Contract Expiration	Negotiated Rates <u>Indicator</u>	Max Daily Transportation <u>Quantity</u>	Max Storage Quantity	Foot note
	(i)	(уя)	(k)	(yc)	(yb)	(1)	(m)	(n)	(yd)	(0)	(p)	(q
59	ONEOK, INC. DBA KANSAS GAS SERVICE COMPANY	007907827	EFT	12068	No	5/1/1993	3/31/2014		No	1,414		
60	ONEOK, INC. DBA KANSAS GAS SERVICE COMPANY	007907827	IOS	12069	No	5/1/1993	3/31/2010		No		31,200	
61	ONEOK, INC. DBA KANSAS GAS SERVICE COMPANY	007907827	ws	12070	No	5/1/1993	3/31/2014		No		145,100	
62	PCS NITROGEN OHIO, LP, INEOS USA LLC AND LIMA REFINING COMPANY	5371	FT	23290	No	11/1/2007	10/31/2012		No	27,000		•
63	PCS NITROGEN OHIO, LP, INEOS USA LLC AND LIMA REFINING COMPANY	5371	FT	23296	No	11/1/2007	10/31/2012		No	37,000		`
64	PCS NITROGEN OHIO, LP, INEOS USA LLC AND LIMA REFINING COMPANY	5371	FT	23328	No	11/1/2007	1/31/2008		No	11,725		`
65	PECO ENERGY COMPANY	007914468	FS	13875	No	5/8/1995	3/31/2015		No		2,745,990	
66	PECO ENERGY COMPANY	007914468	EFT	13876	No	5/8/1995	3/31/2015		No	29,973		
67	PROLIANCE ENERGY, LLC	957065584	WS	11688	No	5/1/1993	3/31/2009		No		5,099,000	
68	PROLIANCE ENERGY, LLC	957065584	IOS	11701	No	5/1/1993	3/31/2009		No		100,000	
69	PROLIANCE ENERGY, LLC	957065584	EFT	11712	No	5/1/1993	3/31/2009		No	50,183		
70	PROLIANCE ENERGY, LLC	957065584	EFT	11718	No	5/1/1993	3/31/2009		No	51,432		
71	PROLIANCE ENERGY, LLC	957065584	EFT	11721	No	5/1/1993	3/31/2009		No	27,776		
72	PROLIANCE ENERGY, LLC	957065584	WS	12008	No	5/1/1993	3/31/2017		No		4,099,000	
73	PROLIANCE ENERGY, LLC	957065584	EFT	12009	No	5/1/1993	3/31/2017		No	40,300		
74	PROLIANCE ENERGY, LLC	957065584	EFT	12055	No	5/1/1993	3/31/2017		No	5,687		
75	PROLIANCE ENERGY, LLC	957065584	EFT	14257	No	11/1/1995	3/31/2017		No	10,001		
75 76	PROLIANCE ENERGY, LLC	957065584	FS	14896	No	9/1/1996	10/31/2017		No		3,000,000	
70 77	PROLIANCE ENERGY, LLC	957065584	FT	14897	No	9/1/1996	10/31/2017		No	15,216		
78	PROLIANCE ENERGY, LLC	957065584	EFT	14899	No	· 9/1/1996	10/31/2015		No	20,000		
79 79	PROLIANCE ENERGY, LLC	957065584	EFT	15008	No	10/1/1997	9/30/2009		No	10,000		
80	PROLIANCE ENERGY, LLC	957065584	FS	15332	No	4/1/1997	3/31/2017		No		9,099,120	
	PROLIANCE ENERGY, LLC	957065584	EFT	15334	No	4/1/1997	3/31/2017		No	100,000		
81	PROLIANCE ENERGY, LLC	957065584	IOS	15339	No	4/1/1997	3/31/2017		No		1,000,000	
82	PROLIANCE ENERGY, LLC	957065584	EFT	15344	No	4/1/1997	10/31/2016		No	0		
83 • 4	PROLIANCE ENERGY, LLC	957065584	EFT	16473	No	4/1/1999	3/31/2009		No	5,001	×	
84 95	PROLIANCE ENERGY, LLC	957065584	EFT	17082	No	11/1/2000	10/31/2009		No	15,109		
85	PROLIANCE ENERGY, LLC	957065584	EFT	17083	No	11/1/2000	3/31/2009		No	58,132		
86		957065584	FS	17084	No	11/1/2000	10/31/2009		No	-	990,667	
87	PROLIANCE ENERGY, LLC	957065584	EFT	17085	No	11/1/2000	10/31/2009		No	32,415	-	
88	PROLIANCE ENERGY, LLC	957065584	EFT	17086	No	11/1/2000	10/31/2009		No	8,610		
89	PROLIANCE ENERGY, LLC		EFT	17083	No	11/1/2000	10/31/2009		No	0		
90 90	PROLIANCE ENERGY, LLC	957065584	Li 1	1007	110	1						

SCHEDULE 9 - 9

7 _____

a) Pipeline Name: PANHANDLE EASTERN PIPE LINE COMPANY, LP 28

b) Pipeline Id:

10

.

c) Report Date: 1/2/2008

d) Original/Revised Filing Indicator: O

e) Quarter: 1/1/2008 f) Transportation Max Daily Quantity Units of Measurement: g) Storage Max Quantity Units of Measurement: LAWRENCE J. BIEDIGER, JR. (713) 989-7670 h) Contact Info:

i) Footnote Refs.:

Ref <u>No.</u>		<u>Customer Id</u>	Rate Schedule	<u>Contract Number</u>	Shipper Affiliation <u>Indicator</u>	Contract Date <u>Effective</u>	Contract Primary Term <u>Exp. Date</u>	Days Until Next Possible Contract <u>Expiration</u>	Negotiated Rates Indicator	Max Daily Transportation <u>Quantity</u>	Max Storage <u>Quantity</u>	Foot- notes
	(j)	(ya)	(k)	(yc)	(yb)	(1)	(m)	(n)	(yd)	(0)	(p)	(q)
191	PROLIANCE ENERGY, LLC	957065584	EFT	18566	No	4/1/2004	3/31/2015		No	10,000		
192	PROLIANCE ENERGY, LLC	957065584	WS	21039	No	4/1/2006	3/31/2017		No		1,275,000	
193	PROLIANCE ENERGY, LLC	957065584	EFT	21171	No	4/1/2007	3/31/2017		No	128,575		
194	PROLIANCE ENERGY, LLC	957065584	EFT	21172	No	4/1/2007	3/31/2017		No	9,832		
195	PROLIANCE ENERGY, LLC	957065584	FT	21173	No	4/1/2007	3/31/2017		No	10,144		
196	PROLIANCE ENERGY, LLC	957065584	FS	21174	No	4/1/2007	3/31/2017		No		2,000,000	
197	PROLIANCE ENERGY, LLC	957065584	EFT	22893	No	9/1/2007	10/31/2016		No	0		
198	PSEG ENERGY RESOURCES & TRADE LLC	848784257	FT	22652	No	11/1/2007	10/31/2009		No	25,000		
199	PSEG ENERGY RESOURCES & TRADE LLC	848784257	EFT	22945	No	11/1/2007	10/31/2016		No	88,498		YA2
200	SEILING PUBLIC WORKS AUTHORITY	041839648	SCT	11491	No	5/1/1993	3/31/2010		No	500		
201	SEMCO ENERGY GAS COMPANY, A DIVISION OF SEMCO ENERGY, INC.	091762778	EFT	15235	No	12/1/1996	3/31/2008		No	9,500		
202	SEMCO ENERGY GAS COMPANY, A DIVISION OF SEMCO ENERGY,	091762778	EFT	18651	No	6/1/2004	3/31/2008		No	30,000		
203	INC. SEMCO ENERGY GAS COMPANY, A DIVISION OF SEMCO ENERGY,	091762778	EFT	20653	No	11/1/2006	3/31/2014		No	18,500		
204	INC. SOUTHWEST GAS STORAGE COMPANY	021215678	FT	23588	Yes	1/1/2008	1/31/2008		No	49,355		
205	SPARK ENERGY GAS, LP	016200607	EFT	21507	No	11/1/2006	10/31/2008		No	15,000		
206	STAND ENERGY CORPORATION	121293039	EFT	18143	No	4/1/2003	3/31/2009		No	2,000		
207	STAND ENERGY CORPORATION	121293039	FS	18144	No	4/1/2003	3/31/2027		No	·	100,000	
208	STAND ENERGY CORPORATION	121293039	EFT	22736	No	11/1/2007	3/31/2008		No	1,000	,,	
209	STEEL DYNAMICS, INC.	808202725	EFT	16011	No	5/1/1998	4/30/2020		No	12,000		
210	SUN COMPANY, INC. (R&M)	001344985	EFT	14693	No	4/1/1996	10/31/2014		No	6,246		
211	TEEPAK USA, LLC	101392103	EFT	11708	No	5/1/1993	3/31/2015		No	3,000		
212	TENASKA MARKETING VENTURES	624240628	EFT	22628	No	11/1/2007	3/31/2009		No	50,000		
213	TENASKA MARKETING VENTURES	624240628	FT	22735	No	11/1/2007	3/31/2009		No	50,000		
214	TENASKA MARKETING VENTURES	624240628	EFT	23123	No	11/1/2007	3/31/2008		No	10,000		
SC215.		183164706	EFT	12388	No	11/1/1993	7/31/2010		No	10		
H 216	TOWN OF BAINBRIDGE	021377189	EFT	21435	No	12/1/2006	7/31/2008		No	225		
m 217	TOWN OF HARDESTY	178035288	SCT	11496	No	5/1/1993	3/31/2009		No	300		
	TOWN OF LAPEL	021371869	SCT	11497	No	5/1/1993	3/31/2009		No	1,150		
	his sheet was generated by FERC fron	an electronic o	riginal submitted by the p	ipeline.								
	ing silder was Benering of a back iron		5 J	0						SCHED	ULE 9 -	10

SCHEDULE 9 - 10

8

1/16/2008

Т

Т

i) Footnote Refs.:

1/16/2008

Т Т

a) Pipeline Name:	PANHANDLE EASTERN PIPE LINE COMPANY, LP
b) Pipeline Id:	28

f) Transportation Max Daily Quantity Units of Measurement:

g) Storage Max Quantity Units of Measurement: LAWRENCE J. BIEDIGER, JR. (713) 989-7670 h) Contact Info:

1/2/2008 c) Report Date:

d) Original/Revised Filing Indicator: 0

1/1/2008 e) Quarter:

Ref	Customer Name	Customer Id	Rate Schedule	Contract Number	Shipper Affiliation <u>Indicator</u>	Contract Date <u>Effective</u>	 Contract Primary Term Exp. Date 	Days Until Next Possible Contract <u>Expiration</u>	Negotiated Rates <u>Indicator</u>	Max Daily Transportation Quantity	Max Storage Quantity	Foot- <u>notes</u>
1	(j)	(ya)	(k)	(yc)	(yb)	(1)	(m)	(n)	(yd)	(o)	(p)	(q)
219	TOWN OF MONTEZUMA	156216756	SCT	11498	No	5/1/1993	3/31/2009		No	1,700		
220	TOWN OF MONTEZUMA	156216756	SCT	15616	No	10/15/1997	3/31/2009		No	1,000		
221	TOWN OF PITTSBORO	021377965	SCT	11499	No	5/1/1993	7/31/2008		No	2,000		
222	TOWN OF ROACHDALE	021377304	SCT	11500	No	5/1/1993	3/31/2009		No	1,400		
223	TOWN OF TALOGA	028994788	SCT	11501	No	5/1/1993	3/31/2015		No	400		
223	TOWN OF VICI PUBLIC WORKS	019028802	SCT	11502	No	5/1/1993	3/31/2015		No	500		
224	AUTHORITY	019020002	561									
225	TYLEX, INC.	103972881	EFT	11891	No	5/1/1993	10/31/2018		No	12,000		
	TYLEX, INC.	103972881	EFT	18644	Ňo	6/1/2004	3/31/2017		No	3,100		
	UGI UTILITIES, INC.	799376595	EFT	11579	No	11/1/1993	10/31/2013		No	10,513		
227	ULTIMATE ETHANOL, LLC	5260	EFT	21632	No	1/1/2008	12/31/2017		No	5,700		YAL
228	UNION ELECTRIC COMPANY	006968655	EFT	11704	No	5/1/1993	3/31/2015		Na	100,000		
229		000908033	<i>C</i> 1 (
230	D/B/A AMEREN UE UNION ELECTRIC COMPANY D/B/A AMEREN UE	006968655	FS	16648	No	4/1/2000	3/31/2015		No		5,150,000	
231	UNION ELECTRIC COMPANY D/B/A AMEREN UE	006968655	EFT	18955	No	11/1/2004	3/31/2012		No	45,250		
232	UNION ELECTRIC COMPANY D/B/A AMEREN UE	006968655	FS	19193	No	4/1/2006	10/31/2015		No		0	
233	UNION ELECTRIC COMPANY D/B/A AMEREN UE	006968655	EFT	19196	No	4/1/2005	10/31/2015		No	0		
234	UNION ELECTRIC COMPANY D/B/A AMEREN UE	006968655	EFT	20768	No	4/1/2006	10/31/2009		No	20,000		
235	UNION GAS LIMITED	200408144	FT	19605	No	11/1/2005	10/31/2010		No	25,000		•
236	UNION GAS LIMITED	200408144	EFT	23171	No	11/1/2007	10/31/2012		No	20,000		
	UNITED STATES GYPSUM	005212600	EFT	13994	No	6/1/1995	10/31/2013		No	10,500		
251	COMPANY											
238	UNITED STATES STEEL	029990699	EFT	21206	No	4/1/2007	3/31/2012		No	35,500		
250	CORPORATION											
239	VECTREN ENERGY DELIVERY OF OHIO, INC.	004866344	EFT	20349	No	11/1/2005	3/31/2015		No	37,500		
240	VECTREN ENERGY DELIVERY OF OHIO, INC.	004866344	FS	20350	No	11/1/2005	3/31/2015		No		4,203,360	
241	VECTREN ENERGY DELIVERY OF OHIO, INC.	004866344	EFT	20351	No	11/1/2005	3/31/2015		No	46,080		
	VECTREN ENERGY DELIVERY OF OHIO, INC.	004866344	EFT	20848	No	5/1/2006	10/31/2008		No	10,521		
S O 243	VECTREN RETAIL, LLC	067970926	EFT	21074	No	11/1/2006	10/31/2009		No	18,000		
H 244	VILLAGE OF DIVERNON	033530403	SCT	11503	No	5/1/1993	3/31/2009		No	1,300		
11 246	VILLAGE OF EDINBURG, IL	021168166	SCT	11504	No	5/1/1993	3/31/2009	-	No	766		
245 246	VILLAGE OF EDINBURG, IL	021168166	SCT	16065	No	10/1/1998	3/31/2009		No	766		
'n n	his sheet was generated by FERC fr	om an electronic o	riginal submitted by the	e pipeline.						_		
9 TI	uis succi was Renerated by LEKC II	out an elevitoitie of	······································	••						SCHE	DULE 9 -	• 11
4				9							~ ~ ~	

SCHEDULE 9 - 11

1/16/2008

a) Pipeline Name:	PANHANDL	E EASTERN PIPE LINE COMPANY, LP	f) Transportation Max 1	Daily Quantity Units of Measurement:	Т
b) Pipeline Id:	28		g) Storage Max Quantit	y Units of Measurement:	Т
c) Report Date:	1/2/2008		h) Contact Info:	LAWRENCE J. BIEDIGER, JR. (713) 98	9-7670
d) Original/Revised	Filing Indicator:	0	i) Footnote Refs.:		
e) Quarter:	1/1/2008				

Ref <u>No.</u>	Customer Name	<u>Customer Id</u>	<u>Rate Scheduje</u>	<u>Contract Number</u>	Shipper Affiliation <u>Indicator</u>	Contract Date <u>Effective</u>	Contract Primary Term <u>Exp. Date</u>	Days Until Next Possible Contract <u>Expiration</u>	Negotiated Rates <u>Indicator</u>	Max Daily Transportation <u>Quantity</u>	Max Storage <u>Ouantity</u>	Foot- notes
	(j)	(ya)	(k)	(yc)	(yb)	(1)	(m)	(n)	(yd)	(0)	(p)	(q)
247	VILLAGE OF FRANKLIN	036790558	SCT	11505	No	5/1/1993	3/31/2011		No	500		
248	VILLAGE OF FRANKLIN	036790558	SCT	16066	No	10/1/1998	3/31/2011		No	500		
249	VILLAGE OF MORTON	082089939	SCT	11506	No	5/1/1993	3/31/2010		No	9,999		
250	VILLAGE OF MORTON	082089939	IOS	12048	No	5/1/1993	3/31/2010		No		200,000	
251	VILLAGE OF PAWNEE (UTILITIES	033553801	SCT	11507	No	5/1/1993	3/31/2009	,	No	1,550		
	DEPARTMENT)											
252	VILLAGE OF PLEASANT HILL	080702384	SCT	11508	No	5/1/1993	3/31/2011		No	725		
253	VILLAGE OF PLEASANT HILL	080702384	SCT	16068	No	10/1/1998	3/31/2011		No	725		
254	VILLAGE OF RIVERTON	087159174	SCT	16060	No	7/1/2001	3/31/2011		No	1,800		
255	VILLAGE OF RIVERTON	087159174	SCT	23487	No	12/1/2007	3/31/2011		No	1,800		
256	VILLAGE OF ROSSVILLE	859617029	SCT	11510	No	5/1/1993	3/31/2010		No	990		
	(MUNICIPAL GAS SYSTEM)											
257	VILLAGE OF STONINGTON	031114309	SCT	11511	No	5/1/1993	3/31/2010		No	1,400		
258	VILLAGE OF WESTVILLE	084314038	SCT	11512	No	5/1/1993	3/31/2010		No	2,500		
259	WORTHINGTON INDUSTRIES	004312401	EFT	15259	No	4/1/1997	2/28/2011		No	3,000		

This sheet was generated by FERC from an electronic original submitted by the pipeline.

b) Pipeline Ic c) Report Da			· ·	x Daily Quantity Units of Measurement: T tity Units of Measurement: T LAWRENCE J. BIEDIGER, JR. (713) 989-7670	
gent Information Ref No.	n: Agent	Agent Affiliation Indicator	Footnotes		
	(ye)	(yf)	(yg)		
	INSTELLATION NEWENERGY-GAS DIVISION, LLC	No			
	MINOLE ENERGY SERVICES, L.L.C.	No			
	IG GAS MARKETING, INC.	No			
	MEREN ENERGY FUELS AND SERVICES COMPANY	No			
	TEREN ENERGY FUELS AND SERVICES COMPANY	No			
	IEREN ENERGY FUELS AND SERVICES COMPANY	No No			
	IEREN ENERGY FUELS AND SERVICES COMPANY CANADA ENERGY MARKETING CORP.	No			
	CANADA ENERGY MARKETING CORP.	No			
	EOK ENERGY MARKETING COMPANY	No			
	ILITY GAS MANAGEMENT	No			
	ES POWER MARKETING	No			
	ES FOWER MARKETING IEREN ENERGY FUELS AND SERVICES COMPANY	No			
	IEREN ENERGY FUELS AND SERVICES COMPANY	No			
	IEREN ENERGY FUELS AND SERVICES COMPANY	No			
	IEREN ENERGY FUELS AND SERVICES COMPANY	No			
	IEREN ENERGY FUELS AND SERVICES COMPANY	No			
	EOK ENERGY SERVICES COMPANY, L.P.	No			
	DLIANCE ENERGY, LLC	No			
	ILITY GAS MANAGEMENT	No			
	OLIANCE ENERGY, LLC	No			
	DLIANCE ENERGY, LLC	No			
	EOK ENERGY MARKETING COMPANY	No			
	DLIANCE ENERGY, LLC	No			
	ST TEXAS GAS, INC.	No			
	EOK ENERGY MARKETING COMPANY	No			
53 KA	NSAS MUNICIPAL GAS AGENCY	No			
54 ON	EOK ENERGY MARKETING COMPANY	No			
56 ON	EOK ENERGY MARKETING COMPANY	No			
57 ON	EOK ENERGY MARKETING COMPANY	No			
58 EN	BRIDGE MARKETING (U.S.) L.P.	No			
	EOK ENERGY MARKETING COMPANY	No			
	EOK ENERGY MARKETING COMPANY	No			
	ERSTATE MUNICIPAL GAS AGENCY	No			
	ERSTATE MUNICIPAL GAS AGENCY	No			
	DLIANCE ENERGY, LLC	No			
	EOK ENERGY MARKETING COMPANY	No			
	ERSTATE MUNICIPAL GAS AGENCY	No			
	ERSTATE MUNICIPAL GAS AGENCY	No			
	LITY GAS MANAGEMENT	No			
68 UTI	LITY GAS MANAGEMENT	No			

SCHEDULE 9 - 13

Index	of	Customers	Report

a) Pipeline Name:	PANHAND	LE EASTERN PIPE LINE COMPANY, LP
b) Pipeline Id:	28	
c) Report Date:	1/2/2008	
d) Original/Revised	Filing Indicator:	: 0

f) Transportation Max Daily Quantity Units of Measurement:Tg) Storage Max Quantity Units of Measurement:Th) Contact Info:LAWRENCE J. BIEDIGER, JR. (713) 989-7670i) Footnote Refs.;

e) Quarter: 1/1/2008

1	Agent Inform	<u>nation:</u>			
	Ref No.	Agent	Agent Affiliation Indicator	Footnotes	
[80		(yf)	(yg)	
	80	CONECTIV ENERGY SUPPLY, INC.	No		
Í	81	CONECTIV ENERGY SUPPLY, INC.	No		
ļ	84	DTE ENERGY TRADING, INC.	No		
1	90	EMPIRE DISTRICT GAS COMPANY (THE)	No		
	91	EMPIRE DISTRICT GAS COMPANY (THE)	No		
Í	93	ONEOK ENERGY SERVICES COMPANY, L.P.	No		
	94	ONEOK ENERGY SERVICES COMPANY, L.P.	No		
	95	ONEOK ENERGY SERVICES COMPANY, L.P.	No		
	96	ONEOK ENERGY SERVICES COMPANY, L.P.	No		
	98	ENERGYUSA-TPC CORP.	No		
	99	ENERGYUSA-TPC CORP.	No		
	100	U.S. ENERGY SERVICES, INC.	No		
	101	CORAL ENERGY RESOURCES, L.P.	No		
	102	CONSTELLATION NEWENERGY-GAS DIVISION, LLC	No		
	103	AMEREN ENERGY FUELS AND SERVICES COMPANY	No	N N	
	104	AMEREN ENERGY FUELS AND SERVICES COMPANY	No		
1	105	AMEREN ENERGY FUELS AND SERVICES COMPANY	No		
	106	AMEREN ENERGY FUELS AND SERVICES COMPANY	No		
	107	PEOPLES ENERGY WHOLESALE MARKETING, LLC	No		
ł	110	BP CANADA ENERGY MARKETING CORP.	No		
1	123	MICHIGAN GAS UTILITIES CORPORATION ,	No		
	124	MICHIGAN GAS UTILITIES CORPORATION	No		
1	125	U.S. ENERGY SERVICES, INC.	No		
- I	129	EXXON MOBIL GAS & POWER MARKETING COMPANY, A I	No		
4	130	ONEOK ENERGY MARKETING COMPANY	No		
	132	CENTERPOINT ENERGY SERVICES, INC.	No		
	133	CENTERPOINT ENERGY SERVICES, INC.	No		
	134	CENTERPOINT ENERGY SERVICES, INC.	No		
Í	136	UTILITY GAS MANAGEMENT	No		
	137	NEXEN MARKETING U.S.A. INC.	No		
1	145	MOBIUS RISK GROUP, LLC	No		
Ţ	146	PEOPLES ENERGY WHOLESALE MARKETING, LLC	No		
	147	PEOPLES ENERGY WHOLESALE MARKETING, LLC	No		
j	148	PEOPLES ENERGY WHOLESALE MARKETING, LLC	No		
[- 149	INTEGRYS ENERGY SERVICES, INC.	No		
	150	DTE ENERGY TRADING, INC.	No	·	
	165	TENASKA MARKETING VENTURES	No		
	166	TENASKA MARKETING VENTURES	No		
21	200	CLEARWATER ENTERPRISES, LLC	No		
	201	BP CANADA ENERGY MARKETING CORP.	No		
	202	BP CANADA ENERGY MARKETING CORP.	No		
	209	BP CANADA ENERGY MARKETING CORP.	No		•

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 14

1/16/2008

÷., *.	Index of (Customers Report		
		•		1/16/2008
a) Pipeline Name:	PANHANDLE EASTERN PIPE LINE COMPANY, LP	f) Transportation Max Daily Quantity	Units of Measurement: T	
b) Pipeline Id:	28	g) Storage Max Quantity Units of Meas	surement: T	
c) Report Date:	1/2/2008	h) Contact Info: LAWRENCE	J. BIEDIGER, JR. (713) 989-7670	
d) Original/Revised 1	Filing Indicator: O	i) Footnote Refs.:		
e) Quarter: 1	/1/2008			
Agent Information:			······································	

	Agent Inform		A	F
1	<u>Ref No.</u>	Agent	Agent Affiliation Indicator	Footnotes
	211		679	(yg)
- {	211	CONSTELLATION NEWENERGY-GAS DIVISION, LLC	No	
	215	ONEOK ENERGY SERVICES COMPANY, L.P.	No	
Į.	216	UTILITY GAS MANAGEMENT	No	
	217	WEST TEXAS GAS, INC.	No	
	218	PROLIANCE ENERGY, LLC	No	
1	219	ATMOS ENERGY MARKETING, LLC	No	
	220	ATMOS ENERGY MARKETING, LLC	No	
1 I	221	UTILITY GAS MANAGEMENT	No	
	222	UTILITY GAS MANAGEMENT	No	
1	223	CLEAR WATER ENTERPRISES, LLC	No	
	224	CLEARWATER ENTERPRISES, LLC	No	
	228	U.S. ENERGY SERVICES, INC.	No	
	229	AMEREN ENERGY FUELS AND SERVICES COMPANY	No	
	230	AMEREN ENERGY FUELS AND SERVICES COMPANY	No	
1	231	AMEREN ENERGY FUELS AND SERVICES COMPANY	No	
	232	AMEREN ENERGY FUELS AND SERVICES COMPANY	No	
í	233	AMEREN ENERGY FUELS AND SERVICES COMPANY	No	
	234	AMEREN ENERGY FUELS AND SERVICES COMPANY	No	
1	239	SEQUENT ENERGY MANAGEMENT, L.P.	No	
	240	SEQUENT ENERGY MANAGEMENT, L.P.	No	
	241	SEQUENT ENERGY MANAGEMENT, L.P.	No	
	242	SEQUENT ENERGY MANAGEMENT, L.P.	No	
	244	UTILITY GAS MANAGEMENT	No	
	245	PROLIANCE ENERGY, LLC	No	
	246	PROLIANCE ENERGY, LLC	No	
	247	INTERSTATE MUNICIPAL GAS AGENCY	No	
	248	INTERSTATE MUNICIPAL GAS AGENCY	No	
1	249	PROLIANCE ENERGY, LLC	No	
	249	PROLIANCE ENERGY, LLC	No	
	250	UTILITY GAS MANAGEMENT	No	
1	252	INTERSTATE MUNICIPAL GAS AGENCY		
		-	No	
	253	INTERSTATE MUNICIPAL GAS AGENCY	No	
	254	INTERSTATE MUNICIPAL GAS AGENCY	No	
	255	INTERSTATE MUNICIPAL GAS AGENCY	No	
1	. 256	ONEOK ENERGY MARKETING COMPANY	No	
	257	ONEOK ENERGY MARKETING COMPANY	No	
2	258	ONEOK ENERGY MARKETING COMPANY	No	
ÉL	259	DELTA ENERGY LLC	No	

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 15

SCHEDULE 9 - 15

Index of	Customers	s Report
----------	-----------	----------

1/16/2008

a) Pipeline Name:	PANHANDLE EASTERN PIPE LINE COMPANY, LP
b) Pipeline Id:	28

b) Pipeline Id:

c) Report Date: 1/2/2008

d) Original/Revised Filing Indicator: O

e) Quarter: 1/1/2008

Т f) Transportation Max Daily Quantity Units of Measurement: T g) Storage Max Quantity Units of Measurement: LAWRENCE J. BIEDIGER, JR. (713) 989-7670 h) Contact Info: i) Footnote Refs.:

Point In	formation;				-	Balad Tanan MBO	Point Storage MDQ	Footnotes
Ref.	Point Typ	e <u>Point Name</u>	Code Qualifier	Point Code	Zone	Point Transp MDQ		
No.	(yh)	(yi)	(yj)	(yk)	(yl) FLD	(ym) 1,000	(yn) 0	(yo)
	M2	CRESCENDO - BP GAS MARKETING	29	121747 26933	MKT	1,000	0	
	MQ	KRAFT	29 29	46886	FLD	385	0	
2	M2	PEPL CIG EXCHANGE		40880	MKT	385	0	
2	MQ	ALSEY REFRACTORIES	29 29	22706	FLD	75	0	
3	M2	TRANSWESTERN - SNEED	29	185969	FLD	25	0	
3	MQ	SEABOARD BECKER 1-7	29	203543	FLD	25	0	I
3	MQ	SEABOARD FARMS - DEPUY DELIVERY	29	185968	FLD	25	0	
1 3	MQ	SEABOARD FARMS - WITTAKER 1-6	29	3715	MKT	7,000	0	
4	M2	PANHANDLE BOURBON DELIVERY	29	131861	МКТ	7,000	0	
4	MQ	CILCO		3715	МКТ	,,000	0	
5	M2	PANHANDLE BOURBON DELIVERY	29	445885	MKT	Ő	0	
5	MQ	AMEREN ENERGY COLUMBIA PLANT - UNIO	29		FLD	11,000	0	· · · ·
6	M2	ANADARKO LIBERAL RECEIPT	29	201534 38465	FLD	12,000	0	
6	M2	CHANEY DELL - ATLAS PIPELINE MID-CO	29	16494	FLD	15,000	0	
6	M2	ELK CITY PLANT - ELK CITY OKLAHOMA	29	48393	FLD	13,500	0	
6	M2	ENOGEX - CARPENTER	29 20	16998	FLD	35,000	0	
6	M2	GARFIELD - ENOGEX	29	38407	FLD	2,500	0	-
6	M2	MOBIL - ELK CITY PLANT	29	46886	FLD	20,200	0	
6	M2	PEPL CIG EXCHANGE	29	22706	FLD	20,000	0	
6	M2	TRANSWESTERN - SNEED	29	131862	MKT	129,200	Ô	
6	MQ	CENTRAL ILLINOIS PUBLIC SERVICE	29	183645	FLD	0	40,000	
7	11	CENTRAL ILLINOIS PUBLIC SERVICE - F	29	183645	FLD	Ő	71,000	
7	WR	CENTRAL ILLINOIS PUBLIC SERVICE - F	29	3715	MKT	30,000	0	
8	M2	PANHANDLE BOURBON DELIVERY	29	131862	MKT	30,000	ů	
8	MQ	CENTRAL ILLINOIS PUBLIC SERVICE	29	131879	MKT	20,000	0	1
9	M2	UNION ELECTRIC	29	126042	MKT	20,000	Û	
9	MQ	ILLINOIS POWER	29		FLD	25,000	ů 0	
10	M2	CHANEY DELL - ATLAS PIPELINE MID-CO	29	38465	FLD	20,000	0	
10	M2	PEPL CIG EXCHANGE	29	46886 15896	MKT	45,000	ů	
10	MQ	COLUMBIA GAS - MAUMEE	29		MKT	3,800	ů	
11.	M2	NGPL MOULTRIE COUNTY	29	4004	MKT	3,800	0	
11	MQ	ANCHOR GLASS	29	26850	FLD	5,000	0	
. 12	M2	PT - ANADARKO TRADING	29	106945	FLD	980	0	
12	MQ	PEOPLES FARM TAP - TRANSM U.S. HAVE	29	131902 131901	MKT	490	0	
12	MQ	PEOPLES FARM TAPS - D.S. HAVEN	29		FLD	3,500	0	
12	MQ	PEOPLES IRRIG - T U.S. HAVEN	29	131900	FLD	30	0	
12	MQ	SEWARD COUNTY GAS - HAYNE	29	131897 4004	MKT	21,600	ñ	
13	M2	NGPL MOULTRIE COUNTY	29	3715	MKT	21,600	ů	
13	M2	PANHANDLE BOURBON DELIVERY	29	5/15		21,000	v	

SCHEDULE 9 - 16

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 16

f) Transportation Max Daily Quantity Units of Measurement:

LAWRENCE J. BIEDIGER, JR. (713) 989-7670

g) Storage Max Quantity Units of Measurement:

1/16/2008

Т Т

a) Pipeline Name:	PANHANDLE EASTERN PIPE LINE COMPANY, LP
b) Pipeline Id:	28

b) Pipeline Id:

٠.

1/2/2008 c) Report Date:

d) Original/Revised Filing Indicator: O

e) Quarter: 1/1/2008 h) Contact Info: i) Footnote Refs.;

Point Inf	ormation;							
Ref.	Point Type	Point Name	Code Qualifier	Point Code	Zone	Point Transp MDQ	Point Storage MDQ	Footnotes
 No.	(yh)	(yi)	(yj)	(yk)	(yl)	(ym)	(yn) 0	(yo)
13	MQ	PECULIAR POWER PLANT - AQUILA	29	454406	MKT	43,200		
14	M2	PEPL CIG EXCHANGE	29	46886	FLD	35,000	0	
14	MQ	ADM WORLD - UNION ELECTRIC DEDUCT	29	445889	MKT	1,500	0	
14	MQ	CENTRAL ILLINOIS PUBLIC SERVICE	29	131862	MKT	2,000	0	
14	MQ	CILCO	29	131861	MKT	25,000	0	
14	MQ	ILLINOIS POWER	29	126042	MKT	4,000	0	
14	MQ	INDIANA GAS	29	131869	MKT	2,500	0	
15	M2	ENOGEX - BECKHAM - WIT	29	43654	FLD	3,250	U	
15	M2	SOUTH RATTLESNAKE CREEK - CHEYENNE	29	385413	FLD	3,250	0	
15	MQ	HANSFORD 100 - ARKALON ENERGY	29	702434	FLD	6,500	0	
16	M2	HT - ASSOCIATED GAS SERVICES	29	127931	FLD	120	0	
16	MQ	ASTRAL INDUSTRIES	29	162729	MKT	120	0	
17	M2	HT - ASSOCIATED GAS SERVICES	29	127931	FLD	2,600	0	
17	MQ	UNITED CITIES - BOWLING GREEN	29	13157	MKT	2,600	0	
18	M2	PRAFFORD GAS SYSTEM	29	56086	FLD	300	0.	
18	MQ	CITY OF HAZELTON - ATMOS ENERGY	29	4925	FLD	300	0	
19	IJ	UNITED CITIES - WS	29	158534	FLD	0	540	
19	WR	UNITED CITIES - WS	29	158534	FLD	0	1,080	
20	M2	UNITED CITIES - WS	29	158534	FLD	1,062	0	
20	MO	UNITED CITIES - MISSOURI	29	131906	MKT	1,062	. 0	
21	IJ	UNITED CITIES - IOS	29	129018	FLD	0	805	
- 21		UNITED CITIES - IOS	29	129018	FLD	0	1,610	
22	M2	PT - ASSOCIATED GAS SERVICES	29	110783	FLD	5,000	0	
22	MQ	UNITED CITIES	29	131882	MKT	5,000	0	
23	-	HT - ASSOCIATED GAS SER VICES	29	127931	FLD	8,045	0	
23	MO	UNITED CITIES - MISSOURI	29	131906	MKT	8,045	0	
24	M2	PT - ASSOCIATED GAS SERVICES	29	110783	FLD	1,000	. 0	
24	MO	UNITED CITIES - VIRDEN RURAL	29	131881	MKT	1,000	0	
25	IJ	UNITED CITIES BOWLING GREEN - 10S	29	129017	FLD	0	260	
25	WR	UNITED CITIES BOWLING GREEN - IOS	29	129017	FLD	0	520	
26	IJ	ASSOCIATED NATURAL GAS - IOS	29	128789	FLD	0	1,000	
26	WR	ASSOCIATED NATURAL GAS - IOS	29	128789	FLD	0	2,000	
.∪ 27	M2	KINDER MORGAN GRANT #1 - RECEIPT	29	233949	FLD	4,000	0	
27	M2 M2	PEPL CIG EXCHANGE	29	46886	FLD	4,000	0	
27	MQ	ASSOCIATED NATURAL GAS - BUTLER	29	12948	MKT	8,000	0	
28	IJ	UNITED CITIES - FS	29	203544	FLD	0	4,438	
- 28	WR	UNITED CITIES - FS	29	203544	FLD	0	9,511	
	M2	UNITED CITIES - FS	29	203544	FLD	9,300	0	
29 29	MQ	UNITED CITIES - MISSOURI	29	131906	MKT	9,300	0	

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 17

a) Pipeline Name: PANHANDLE EASTERN PIPE LINE COMPANY, LP b) Pipeline Id: 28

f) Transportation Max Daily Quantity Units of Measurement:Tg) Storage Max Quantity Units of Measurement:Th) Contact Info:LAWRENCE J. BIEDIGER, JR. (713) 989-7670i) Footnote Refs.:

D) ripeline la:	20
c) Report Date:	1/2/2008

d) Original/Revised Filing Indicator: O

e) Quarter: 1/1/2008

Point Information-

(ormation:		C. I. Outline	Point <u>Code</u>	Zonc	Point Transp MDQ	Point Storage MDQ	Footnotes
<u>Ref.</u>	<u>Point Typ</u>	- <u> </u>	Code Qualifier		-	(ym)	(yn)	(yo)
No. 20	(yh)	(yi)	(yj) 29	(yk) 486825	(yl) FLD	0	1,000	(3-)
30	ij WR	ATMOS ENERGY - FS ATMOS ENERGY - FS	29	486825	FLD	0	1,000	
30		NGPL MOULTRIE COUNTY	29	4004	мкт	1,000	0	
31	M2 M0	CENTRAL ILLINOIS PUBLIC SERVICE	29	131862	МКТ	1,000	0	
31	MQ M2	NGPL MOULTRIE COUNTY	29	4004	МКТ	1,000	0	
	M2 MQ	ILLINOIS POWER	29	126042	MKT	1,000	0	
32 33	MQ M2	CHANEY DELL - ATLAS PIPELINE MID-CO	29	38465	FLD	25,000	0	
33	M2 M2	NGPL MOULTRIE COUNTY	29	4004	МКТ	25,000	. 0	
33	MO	CONSUMERS ENERGY	29	133606	МКТ	25,000	0	
33	MO	KINDER MORGAN GRANT #1 - DELIVERY	29	233945	FLD	10,000	0	
33	MO	KINDER MOROAN ORANI #1 - DELAVER 1	29	5678	FLD	15,000	0	
34	M2	UNION OJIBWAY - WAYNE COUNTY	29	88454	МКТ	0	0	
34	MO	BUCKEYE POWER GREENVILLE GENERATOR	29	279605	MKT	0	. 0	
35	M2	SOUTH RATTLESNAKE CREEK - CHEYENNE	29	385413	FLD	10,000	0	
35	MO	COLUMBIA GAS - MAUMEE	29	15896	МКТ	10,000	0	
36	M2	NGPL MOULTRIE COUNTY	29	4004	МКТ	20,086	0	
36	MO	LEBANON LATERAL	29	27216	МКТ	20,086	0	
37	M2	CENTERPOINT ENERGY GAS TRANSMISSION	29	16817	FLD	10,086	0	
37	MQ	COLUMBIA GAS - MAUMEE	29	15896	MKT	10,086	0	
38	M2	NGPL MOULTRIE COUNTY	29	4004	МКТ	10,043	0.	
38	MO	LEBANON LATERAL	29	27216	MKT	10,043	· 0	
39	M2	PANHANDLE BOURBON DELIVERY	29	3715	МКТ	5,000	0	
39	MO	CILCO	29	131861	MKT	5,000	0	
40	M2	ANADARKO LIBERAL RECEIPT	29	201534	FLD	50,000	0	
40	MQ	CILCO	29	131861	MKT	50,000	0	
41	M2	PANHANDLE BOURBON DELIVERY	29	3715	МКТ	20,000	0	
41	MQ	CILCO	29	131861	MKT	20,000	0	
42	IJ	CENTRAL ILLINOIS LIGHT COMPANY - FS	29	486823	FLD	0	10,740	
42	WR	CENTRAL ILLINOIS LIGHT COMPANY - FS	29	486823	FLD	0	18,500	
43	M2	CHANEY DELL - ATLAS PIPELINE MID-CO	29	38465	FLD	18,500	0	
43	MQ	CILCO	29	131861	MKT	18,500	0	
44	M2	ANADARKO LIBERAL RECEIPT	29	201534	FLD	500	0	
44	MQ	CERRO COPPER CASTING PLANT	29	182298	MKT	500	0	
45	M2	ENOGEX - BECKHAM - WIT	29	43654	FLD	9,315	0	
45	M2	ENOGEX - CARPENTER	29	48393	FLD	7,775	0	
45	MO	CITIZENS GAS AND COKE	29	131863	MKT	17,090	0	
46	M2	HT - ONEOK ENERGY MARKETING AND TRA	29	127829	FLD	2,100	0	
46	MQ	CITY OF AUBURN	29	4070	MKT	2,100	0	
47	M2	HT - OCCIDENTAL ENERGY MARKETING	29	127874	FLD	1,083	0	
			·····	·······				

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 18

16 -

SCHEDULE 9 - 18

1/16/2008

1/16/2008

a) Pipeline Name: PANHANDLE EASTERN PIPE LINE COMPANY, LP b) Pipeline Id; 28

1/2/2008

f) Transportation Max Daily Quantity Units of Measurement:Tg) Storage Max Quantity Units of Measurement:Th) Contact Info:LAWRENCE J. BIEDIGER, JR. (713) 989-7670i) Footnote Refs.:

d) Original/Revised Filing Indicator: O

e) Quarter: 1/1/2008

c) Report Date:

SCHEDULE 9 - 19

	ormation:				-	D	Point Storage MDQ	Footnotes
<u>Ref.</u>	<u>Point Type</u>	Point Name	Code Qualifier	Point Code	Zone	Point Transp MDQ		
No.	(yh)	(yi)	(yi)	(yk)	(yl) FLD	(ym) 1,083	(yn) 0	(yo)
47		HT - VESTA ENERGY #2	29	127922	FLD	1,085	Ô	
47	M2	HT - VESTA ENERGY #3	29	127848	FLD MKT	3,250	0	
47	MQ	CITY OF BUSHNELL	29	3773	MKT	3,250	0 0	
48	M2	ANR DEFIANCE	29	15671	MKT	3,250	0	
48	MQ	CITY OF BUSHNELL	29	3773		262	0	
49	M2	HT - VESTA ENERGY #3	29	127848	FLD MKT	262	0	
49	MQ	CITY OF CLARENCE	29	12886		9,999	ů.	
50		HT - ACCESS ENERGY #1	29	127939	FLD	9,999	0	
50	MQ	CITY OF FULTON	29	12939	MKT		0	
51	· M2	CIG PAN BAKER EXCHANGE - WIT	29	48995	FLD	1,000	0	
51	MQ	CITY OF GRUVER	29	26360	FLD	1,000	U A	
52		HT - WESTAR GAS COMPANY	29	223292	FLD	3,750	U	
52	MQ	CITY OF HERMANN	29	13169	MKT	3,750	v	
53	M2	HT - ONEOK ENERGY MARKETING AND TRA	29	127829	FLD	850	V	
53	MQ	CITY OF LACYGNE	29	5525	MKT	850	U	
54	M2	HT - WESTAR GAS MARKETING	29	221221	FLD	2,400	0	
54	MQ	CITY OF LOUISBURG	29	131870	MKT	2,400	0	
55	M2	PT - TRUNKLINE GAS	29	281368	FLD	4,500	U	
55	MQ	CITY OF MACON	29	13177	MKT	4,500	0	
56	M2	HT - VESTA ENERGY #3	29	127848	FLD	400	0	
56	MQ	CITY OF MADISON	29	12888	MKT	400	0	
57	M2	HT - VESTA ENERGY #3	29	127848	FLD	3,500	0	
57	MQ	CITY OF MONROE CITY	29	12898	MKT	3,500	0	
58	M2	MASTERGAS	29	46972	MKT	1,600	0	
58	MQ	CITY OF MONTGOMERY CITY	29	12899	MKT	1,600	0	
59	-	HT - VESTA ENERGY #3	29	127848	FLD	1,270	0	
59	MQ	CITY OF PARIS	29	12889	МКТ	1,270	0	
60	-	HT - VESTA ENERGY #3	29	127848	FLD	519	0	
60	MQ	CITY OF PERRY	29	12900	MKT	519	0	
61	-	HT - OCCIDENTAL ENERGY MARKETING	29	127874	FLD	1,100	0	
61	•	HT - VESTA ENERGY #2	29	127922	FLD	1,100	· 0	
61	-	HT - VESTA ENERGY #3	29	127848	FLD	1,100	0	
. 61	MQ	CITY OF PITTSFIELD	29	4040	МКТ	3,300	0.	
. 01 62	M2	ANR DEFIANCE	29	15671	МКТ	3,300	0	
62		CITY OF PITTSFIELD	29	4040	MKT	3,300	0	
		HT - OCCIDENTAL ENERGY MARKETING	29	127874	FLD	763	0	
- 63 - 62		HT - VESTA ENERGY #3	29	127848	FLD	762	0	
63		CITY OF ROODHOUSE	29	4091	МКТ	1,525	0	
63 64		HT - VESTA ENERGY #3	29	127848	FLD	2,000	0	

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 19

1/16/2008

PANHANDLE EASTERN PIPE LINE COMPANY, LP a) Pipeline Name: b) Pipeline Id: 28 c) Report Date: 1/2/2008

f) Transportation Max Daily Quantity Units of Measurement: Т т g) Storage Max Quantity Units of Measurement: LAWRENCE J. BIEDIGER, JR. (713) 989-7670 h) Contact Info: i) Footnote Refs.:

d) Original/Revised Filing Indicator: O 1/1/2008

e) Quarter:

۰.

<u>Ref.</u>	<u>Point Typ</u>	e Point Name	Code Qualifier	Point Code	Zone	Point Transp MDQ	Point Storage MDQ	Footnotes
No.	(yh)	(yi)	(yi)	(yk)	(yl) MKT	(ym) 2,000	(yn) 0	(yo)
64	MQ	CITY OF SHELBINA	29	12887	FLD	1,050	0	
65	M2	HT - VESTA ENERGY #1	29	127775 3995	MKT	1,050	0	
65	MQ	CITY OF WAVERLY	29		MKT	1,050	0	
66	M2	ANR DEFIANCE	29	15671	MKT	1,050	0	
66	MQ	CITY OF WAVERLY	29	3995	FLD	2,200	0	
67	M2	HT - ANADARKO TRADING #2	29	127940	MKT	2,200	0	
67	MQ	CITY OF WHITE HALL	29	4093	FLD	1,450	0	
68	M2	HT - ANADARKO TRADING #2	29	127940 4086	MKT	1,450	0	
68	MQ	CITY OF WINCHESTER	29		MKT	1,150	10,000	
69	IJ	COLUMBIA GAS OF OHIO - FS	29	387290 387290	MKT	0	26,667	
69	WR	COLUMBIA GAS OF OHIO - FS	29		MKT	28,662	0	
70	M2	PANHANDLE BOURBON DELIVERY	29	3715	MKT	28,662	0 0	
70	MQ	COLUMBIA GAS OF OHIO	29	221253	FLD	15,000	õ	
71	M2	CIG PAN BAKER EXCHANGE - WIT	29	48995	MKT	15,000	õ	
71	MQ	COLUMBIA GAS OF OHIO	29	221253	MKT	26,338	Ő	
72	M2	COLUMBIA GAS OF OHIO - FS	29	387290 221253	MKT	26,338	õ	
72	MQ	COLUMBIA GAS OF OHIO	29		FLD	150	õ	
73	M2	DORCHESTER HUGOTON - MOUSER	29	158744 16494	FLD	750	ů	
73	M2	ELK CITY PLANT - ELK CITY OKLAHOMA	29	46886	FLD	600	0	
73	M2	PEPL CIG EXCHANGE	29	46886 88454	мкт	1,500	õ	
73	MQ	UNION OJIBWAY - WAYNE COUNTY	29	385413	FLD	50,000	0	
74	M2	SOUTH RATTLESNAKE CREEK - CHEYENNE	29 29	133606	MKT	50,000	0	
74	MQ	CONSUMERS ENERGY	29 29	199457	FLD	0	0	
75	M2	BAKER - DAUPHIN ISLAND GATHERING PA	29	48995	FLD	õ	0	
75	M2	CIG PAN BAKER EXCHANGE - WIT	29	133606	MKT	Õ	Ō	
75	MQ	MICHIGAN GAS STORAGE	29	48995	FLD	10,000	õ	
76	M2	CIG PAN BAKER EXCHANGE - WIT	29	88454	MKT	10,000	0	
76	MQ	UNION OJIBWAY - WAYNE COUNTY	29	4004	MKT	20,000	ů	
77	M2	NGPL MOULTRIE COUNTY	29	88454	МКТ	20,000	õ	
77	MQ	UNION OJIBWAY - WAYNE COUNTY	29 29	43654	FLD	315	0	
78	M2	ENOGEX - BECKHAM - WIT	29 29	45654	FLD	315	õ	
78	M2	PEPL CIG EXCHANGE	29	80990	МКТ	630	0 0	
78	MO	MISSOURI PIPELINE - WIT	29	16494	FLD	500	0	
79	M2	ELK CITY PLANT - ELK CITY OKLAHOMA	29 29	131917	МКТ	500	ů	
79	MQ	MISSOURI FARM TAPS	29 29	3715	MKT	21,276	Ő	
80	M2	PANHANDLE BOURBON DELIVERY	29	27216	MKT	21,276	0	
80	MQ	LEBANON LATERAL	29	3715	MKT	5,206	Ő	
81	M2	PANHANDLE BOURBON DELIVERY	29	27216	МКТ	5,206	. 0	
81	MQ	LEBANON LATERAL	27					
		11. PPDC Company - La stancia anisinal miles	nitted by the ninaline					
This sh	eet was ge	enerated by FERC from an electronic original subm	inted by the pipeline.				SCHEDUL	E9-2
				18				

This sheet was generated by FERC from an electronic original submitted by the pipeline.

a) Pipeline Name: PANHANDLE EASTERN PIPE LINE COMPANY, LP 28

b) Pipeline Id:

c) Report Date: 1/2/2008

d) Original/Revised Filing Indicator: O

1/1/2008 e) Quarter:

Point Information:

SCHEDULE

9 - 21

f) Transportation Max Daily Quantity Units of Measurement: Ŧ Т g) Storage Max Quantity Units of Measurement: LAWRENCE J. BIEDIGER, JR. (713) 989-7670 h) Contact Info: i) Footnote Refs.:

Point Info								E-st-ster
<u>Ref.</u>	Point Typ	e Point Name	Code Qualifier	Point Code	Zone	Point Transp MDQ	Point Storage MDQ	Footnotes
Ne. 82	(yh) M2	(yi) NGPL MOULTRIE COUNTY	(yj) 29	(yk) 4004	(yi) MKT	(ym) 15,000	(yn) 0	(ya)
82	MQ	EAST OHIO GAS	29	131866	MKT	15,000	0	
83	M2	UNION OJIBWAY - WAYNE COUNTY	29	88454	мкт	0	0	
83	MQ	DPL ENERGY MONTPELIER CT PLANT	29	294417	MKT	0	0	
84	M2	ANADARKO LIBERAL RECEIPT	29	201534	FLD	5,000	· 0	
84	MQ	OHIO GAS	29	131874	MKT	5,000	0	
85	M2 ·	NGPL MOULTRIE COUNTY	29	4004	MKT	25,000	0	
85	MO	CITIZENS GAS FUEL	29	131864	МКТ	10,000	0	
85	MO	OHIO GAS	29	131874	МКТ	15,000	0	
86	IJ	DTE ENERGY TRADING - FS	29	473475	MKT	0	3,000	
86	WR	DTE ENERGY TRADING - FS	29	473475	MKT	0	15,245	
87	M2	DTE ENERGY TRADING - FS	29	473475	МКТ	15,000	0	
.87	MO	CITIZENS GAS FUEL	29	131864	MKT	15,000	0	
88	M2	CENTRAL ILLINOIS PUBLIC SERVICE - P	29	467839	МКТ	15,244	0	
88	MQ	NGPL MOULTRIE COUNTY	29	4004	МКТ	15,244	0	
89	M2	PANHANDLE BOURBON DELIVERY	29	3715	МКТ	29,000	0	
89	MO	EAST OHIO GAS	29	131866	MKT	29,000	0	
90	IJ	EMPIRE DISTRICT GAS - FS	29	279575	FLD	0	6,000	
90	WR	EMPIRE DISTRICT GAS - FS	29	279575	FLD	0	14,000	
91	M2	CRESCENDO - BP GAS MARKETING	29	121747	FLD	2,250	0	
91	M2	EMPIRE DISTRICT GAS - FS	29	279575	FLD	8,000	. 0	
91	M2	KINDER MORGAN GRANT #1 - RECEIPT	29	233949	FLD	2,250	0	
91	M2	PEPL CIG EXCHANGE	29	46886	FLD	2,250	0	
91	M2	TRANSWESTERN - SNEED	29	22706	FLD	2,250	0	
91	MQ	EMPIRE DISTRICT GAS	29	131872	МКТ	17,000	0	
92	M2	CIG PAN BAKER EXCHANGE - WIT	29	48995	FLD	10,000	õ	
92	M2	ELK CITY PLANT - ELK CITY OKLAHOMA	29	16494	FLD	20,000	0	
92	M2	SOUTH RATTLESNAKE CREEK - CHEYENNE	29	385413	FLD	10,000	0	
92	MQ	EAST OHIO GAS	29	131866	MKT	40,000	õ	
93	M2	ANADARKO LIBERAL RECEIPT	29	201534	FLD	0	õ	
93		FIRSTENERGY SOLUTIONS DELIVERY	29	276975	мкт	Ō	Ō	
94	ມ	FIRSTENERGY SOLUTIONS - FS	29	276976	FLD	0	1	
94		FIRSTENERGY SOLUTIONS - FS	29	276976	FLD	0	-	
95	M2	ANR DEFIANCE	29	15671	мкт	0	0	
95	MQ	FIRSTENERGY SOLUTIONS DELIVERY	29	276975	МКТ	õ	õ	
96	M2	ANADARKO LIBERAL RECEIPT	.29	201534	FLD	20,000	õ	
96		FIRSTENERGY SOLUTIONS DELIVERY	29	276975	MKT	20,000	Ő	
97		DELHI CARPENTER RECEIPT - WIT	29	181095	FLD	10,000	Ő	
97	-	GETTY - HARPER (SPIVEY)	29	132751	FLD	10,000	0	

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 21

1/16/2008

a) Pipeline Name: PANHANDLE EASTERN PIPE LINE COMPANY, LP 28

b) Pipeline Id;

1/2/2008 c) Report Date:

d) Original/Revised Filing Indicator: 0

1/1/2008

e) Quarter:

SCHEDULE 9 - 2%

1/16/2008 f) Transportation Max Daily Quantity Units of Measurement: Т g) Storage Max Quantity Units of Measurement: Т LAWRENCE J. BIEDIGER, JR. (713) 989-7670 h) Contact Info: i) Footnote Refs.:

Point Infe		Before Stars			_	· · · · · · · · · · · · · · · · · · ·		
<u>Ref.</u>	<u>Point Tyn</u>		Code Qualifier	Point Code	Zone	Point Transp MDQ	Point Storage MDQ	<u>Footnates</u>
No. 98	(yh) M2	(yi) HEMPHILL DEMARCATION	(yj)	(yk)	(yt)	(ym)	(yn) 0	(yo)
98	MO	GENERAL MOTORS	29	173434	FLD	11,000	•	
99	MQ M2	PANHANDLE BOURBON DELIVERY	29	15668	MKT	11,000	0	
99 99	MO	CITIZENS GAS FUEL	29 29	3715	MKT	7,000	0	
99	MQ	NIPSCO	-	131864	MKT	1,000	U	
100	MQ M2	PANHANDLE BOURBON DELIVERY	29	128358	МКТ	6,000	0	
100	MQ MQ		29	3715	MKT	4,750	0	
	-	MICHIGAN ETHANOL PLANT - GLOBAL ETH	29	487979	MKT	4,750	Ű	
101	M2	DCP MIDSTREAM - CASHION TRANSPORT	29	38448	FLD	7,600	0	
101	MQ	GUARDIAN GLASS	29	88488	МКТ	7,600	0	
102	M2	WESTANA POINT	29	183687	FLD	200	0	
102		HAVEN STEEL PRODUCTS DELIVERY	29	203542	МКТ	200	0	
103	M2	CRESCENDO - BP GAS MARKETING	29	121747	FLD	35,000	0	
103	M2	PHILLIPS HANSFORD RESIDUE - WIT	29	38592	FLD	30,000	0	
103	M2	SATANTA / RICHFIELD CTM	29	245054	FLD	10,000	0	
103	M2	TRANSWESTERN - SNEED	29	22706	FLD	25,000	0	
103	MQ	ILLINOIS POWER	29	126042	МКТ	100,000	0	
104	M2	PANHANDLE BOURBON DELIVERY	29	3715	МКТ	25,000	0	
104	MQ	ILLINOIS POWER	29	126042	MKT	25,000	0	
105	IJ	ILLINOIS POWER - FS	29	486824	FLD	0	9,678	
105		ILLINOIS POWER - FS	29	486824	FLD	0	16,650	
106		PANHANDLE BOURBON DELIVERY	29	3715	MKT	20,000	0	
106	MQ	ILLINOIS POWER	29	126042	MKT	20,000	0	
107		PANHANDLE BOURBON DELIVERY	29	3715	MKT	8,280	0	
107		OHIO GAS	29	131874	МКТ	2,000	0	
107	MQ	UNION OJIBWAY - WAYNE COUNTY	29	88454	МКТ	6,280	0	
108	M2	ANR DEFIANCE	29	15671	MKT	5,000	0	
108	MQ	OHIO GAS	29	131874	MKT	5,000	0	
109	M2	ENOGEX - BECKHAM - WIT	29	43654	FLD	40,000	0	
109	MQ	COLUMBIA GAS OF OHIO	29	221253	MKT	15,000	0	
109	MQ	EAST OHIO GAS	29	131866	МКТ	25,000	0	
110	M2	WESTANA POINT	29	183687	FLD	500	· 0	
110	MQ	CILCO	29	131861	MKT	100	0	
110	MQ	INDIANA GAS	29	131869	MKT	400	0	
· 111		PANHANDLE BOURBON DELIVERY	29	3715	MKT	16,500	0	
111		COLUMBIA GAS OF OHIO	29	221253	MKT	1,500	0	
111		INDIANA GAS	29	131869	МКТ	1,600	0	
~ 111		JOHNS MANVILLE	29	236916	MKT	13,400	0 0	
112		NIPSCO	29	128358	MKT	8,000	ő	
112	***	NIPSCO - PARK	29	446694	МКТ	8,000	0	

This sheet was generated by FERC from an electronic original submitted by the pipeline.

Index	of	Customers	Report
-------	----	-----------	--------

a) Pipeline Name: PANHANDLE EASTERN PIPE LINE COMPANY, LP 28

۵

b) Pipeline Id:

c) Report Date:

1/2/2008

d) Original/Revised Filing Indicator: O

e) Quarter: 1/1/2008

Т f) Transportation Max Daily Quantity Units of Measurement: Т g) Storage Max Quantity Units of Measurement: h) Contact Info: LAWRENCE J. BIEDIGER, JR. (713) 989-7670 i) Footnote Refs.:

Point Info	ermation:		<u></u>		·······	<u></u>		<u></u> _
<u>Ref.</u>	Point Type	e <u>Point Name</u>	Code Qualifier	Point Code	Zone	Point Transp MDQ	Point Storage MDQ	Footnotes
No.	(yh)	(yi)	(yi)	(yk)	(yl)	(ym)	(yn)	(yo)
113	M2	NIPSCO - PARK	29	446694	MKT	8,000	0	
113	MQ	NIPSCO	29	128358	MKT	8,000	0	
114	M2	ENOGEX - BECKHAM - WIT	29	43654	FLD	12,000	0	
114	MQ	NIPSCO	29	128358	MKT	12,000	0	
115	M2	PANHANDLE BOURBON DELIVERY	29	3715	МКТ	35,000	0	
115	-	NIPSCO	29	128358	MKT	35,000	0	
116	IJ	KOKOMO GAS & FUEL - FS	29	445882	MKT	0	7,000	
116		KOKOMO GAS & FUEL - FS	29	445882	МКТ	0	16,000	
117	M2	KOKOMO GAS & FUEL - FS	29	445882	MKT	16,000	0	
117	MQ	NIPSCO	29	128358	MKT	16,000	0	
118	M2	ANADARKO LIBERAL RECEIPT	29	201534	FLD	55,238	0	
118	MQ	MISSOURI PIPELINE - WIT	29	80990	MKT	55,238	0	
119	M2	CHANEY DELL - ATLAS PIPELINE MID-CO	29	38465	FLD	15,062	0	
119	MQ	PANHANDLE BOURBON DELIVERY	29	3715	MKT	15,062	0	
120	M2	PHILLIPS HANSFORD RESIDUE - WIT	29	38592	FLD	25,000	0	
120	MQ	MICHIGAN CONSOLIDATED GAS - DETROIT	29	266019	МКТ	25,000	0	
121	M2	PANHANDLE BOURBON DELIVERY	29	3715	MKT	10,000	0	
121	MQ	MICHIGAN CONSOLIDATED GAS - DETROIT	29	266019	MKT	10,000	0	
122	M2	PHILLIPS HANSFORD RESIDUE - WIT	29	38592	FLD	40,000	0	
122	MQ	MICHIGAN CONSOLIDATED GAS - DETROIT	29	266019	МКТ	40,000	0.	
123	M2	CRESCENDO - BP GAS MARKETING	29	121747	FLD	9,750	0	
123	M2	KINDER MORGAN GRANT #1 - RECEIPT	. 29	233949	FLD	8,750	0	
123	. M2	PEPL CIG EXCHANGE	29	46886	FLD	4,750	0	
123	M2	SOUTH RATTLESNAKE CREEK - CHEYENNE	29	385413	FLD	15,000	0	
123	M2	TRANSWESTERN - SNEED	29	22706	FLD	8,750	0	
123	MQ	MICHIGAN GAS UTILITIES	29	131871	MKT	47,000	0	
124	M2	MGU DIVISION DRIVE STATION	29	290921	MKT	15,000	0	
124	MQ	MICHIGAN GAS UTILITIES	29	131871	MKT	15,000	0	
125	M2	DORCHESTER HUGOTON - MOUSER	29	158744	FLD	4,000	0	
125	MQ	CITY OF MARSHALL DEDUCT - MID-MISSO	29	445895	MKT	4,000	0	
126	M2	CIG PAN BAKER EXCHANGE - WIT	29	48995	FLD	4,062	0	
126		PEPL CIG EXCHANGE	29	46886	FLD	18,000	0	
126		MISSOURI GAS ENERGY OF MISSOURI	29	107576	МКТ	22,062	Ő	
127	-	MISSOURI GAS ENERGY - FS	29	281355	FLD	0	18,000	
127		MISSOURI GAS ENERGY - FS	29	281355	FLD	0	20,000	
128		PANHANDLE BOURBON DELIVERY	29	3715	МКТ	23,745	,0	
128		KANSAS PIPELINE	29	80988	МКТ	2,476	0	
128		MISSOURI GAS ENERGY OF MISSOURI	29	107576	МКТ	21,269	õ	
120	-	BAKER - DAUPHIN ISLAND GATHERING PA	29	199457	FLD	3,000	0	

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 23

1/16/2008

a) Pipeline Name: PANHANDLE EASTERN PIPE LINE COMPANY, LP b) Pipeline Id: 28 c) Report Date: 1/2/2008 d) Original/Revised Filing Indicator: O

1/1/2008

e) Quarter:

f) Transportation Max Daily Quantity Units of Measurement:Tg) Storage Max Quantity Units of Measurement:Th) Contact Info:LAWRENCE J. BIEDIGER, JR. (713) 989-7670i) Footnote Refs.:

Point Inf	ormation:				_	N 1 4 M	Boint Storage MDO	Footnotes
Ref.	Point Typ	e <u>Point Name</u>	Code Qualifier	Point Code	Zone	Point Transp MDQ	Point Storage MDQ	
No.	(yh)	(yi)	(yi) 29	(yk)	(yl) El D	(ула) 3,000	(yn) ()	(ya)
129	MQ	PVR - NATIONAL HELIUM		378545	FLD FLD	5,000	1,330	
130	ររ	MUNICIPAL GAS COMMISSION OF MISSOUR	29	128948	FLD	0	2,660	
130	WR	MUNICIPAL GAS COMMISSION OF MISSOUR	29	128948	FLD	6,050	_,0	
131	M2	ANADARKO LIBERAL RECEIPT	29	201534	FLD	10,000	Ő	
131	M2	CRESCENDO - BP GAS MARKETING	29	121747	FLD	10,000	ò	
131	M2	PEPL CIG EXCHANGE	29	46886	FLD	10,000	õ	
131	M2	SNEED - CONOCOPHILLIPS	29	54962	MKŤ	36,050	Ő	
131	MQ	UNION OJIBWAY - WAYNE COUNTY	29	88454	FLD	2,650	õ	
132	M2	HT - OCCIDENTAL ENERGY MARKETING	29	439802	FLD	2,050	0	
132	M2	PT - OGE ENERGY RESOURCES	29	112058	MKT	4,700	Ô	
132	MQ	NORTHEAST MISSOURI GRAIN	29	279604	MKT	4,000	Ő	
133	M2	PANHANDLE BOURBON DELIVERY	29	3715	MKT	. 4,000	Õ	
133	MQ	ETHANOL PLANT LATERAL - MISSOURI JM	29	486912	MKT	500	õ	
134	M2	PANHANDLE BOURBON DELIVERY	29	3715	MKT	500	Õ	
134	MQ	NORTHEAST MISSOURI GRAIN	29	279604	FLD	507	õ	
135	M2	ENOGEX - BECKHAM - WIT	29	43654 4036	MKT	507	Ö	
135	MQ	NORTHERN ILLINOIS GAS - ATLAS	29	127829	FLD	3,000	0	
136	M2	HT - ONEOK ENERGY MARKETING AND TRA	29	127829	MKT	3,000	0	
136	MQ	NIPSCO	29		FLD	10,000	Ő	
137	M2	CIG PAN BAKER EXCHANGE - WIT	29	48995	MKT	10,000	0	
137	MQ	NIPSCO DEFIANCE - CROSSROADS	29	140266	MKT	7,000	Ô	,
138	M2	NIPSCO	29	128358	MKT	7,000	0	
138	MQ	NIPSCO - PARK	29	446694	MKT	7,000	0	
139	M2	NIPSCO - PARK	29	446694	MKT	7,000	0	
139	MQ	NIPSCO	29	128358	FLD	10,000	0	
140	M2	CHANEY DELL - ATLAS PIPELINE MID-CO	29	38465	FLD	10,000	0	
140	M2	ENOGEX - BECKHAM - WIT	29	43654	FLD	10,000	ñ	
140	M2	SNEED - CONOCOPHILLIPS	29	54962	MKT	30,000	Ő	
140	MQ	NIPSCO	29	128358	MKT	20,000	Ň	
141	M2	PANHANDLE BOURBON DELIVERY	29	3715 128358	MKT	20,000	Ň	
141	MQ	NIPSCO	29	128358 296070	MKT	20,000	20,000	
142	IJ	NIPSCO - FS	29		MKT	ů	70,791	
142	WR	NIPSCO - FS	29	296070	MKT	~ 70,000	0,791	
143	M2	NIPSCO - FS	29	296070	MKT	70,000	0	
143	MQ	NIPSCO	29	128358	FLD	15,165	0	
144	M2	ENOGEX - BECKHAM - WIT	29	43654	MKT	15,165	υ Ω	
144	MQ	PANHANDLE BOURBON DELIVERY	29	3715	FLD	8,000	0	
145	M2	ENBRIDGE PIPELINES (TEXAS GATHERING	29	14413	MKT	8,000	0	
145	MQ	INDIANA GAS	29	131869		<u>a,uvu</u>		

SCHEDULE 9 - 24

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 24

22

1/16/2008

Index	of	Customers	Report
-------	----	-----------	--------

1/16/2008

a) Pipeline Name: PANHANDLE EASTERN PIPE LINE COMPANY, LP

b) Pipeline Id: 28

c) Report Date: 1/2/2008

d) Original/Revised Filing Indicator: O

e) Quarter: 1/1/2008

f) Transportation Max Daily Quantity Units of Measurement:Tg) Storage Max Quantity Units of Measurement:Th) Contact Info:LAWRENCE J. BIEDIGER, JR. (713) 989-7670i) Footnote Refs.:

Point Inf	ormation:							
<u>Ref.</u>	Point Ty	De Point Name	Code Qualifier	Point Code	Zone	Point Transp MDQ	Point Storage MDQ	Foutnotes
No. 146	(yh)]J	(yi) OHIO GAS - WS	(yj) 29	(yk) 128832	(אַן) MKT	(ym) 0	(yn) 2,000	(yo)
146	WR	OHIO GAS - WS	29	128832	MKT	0	4,000	
147	M2	OHIO GAS - WS	29	128832	MKT	3,960	0	`
147	MQ	OHIO GAS	29	131874	МКТ	3,960	0	
148	IJ	OHIO GAS - IOS	29	128971	FLD	0	2,270	
148	WR	OHIO GAS - IOS	29	128971	FLD	0	4,540	
149	M2	KP&L	29	5678	FLD	6,700	0	
149	MQ	OHIO GAS	29	131874	MKT	6,700	0	
150	M2	PANHANDLE BOURBON DELIVERY	29	3715	MKT	3,000	0	
150	MQ	OHIO GAS	29	131874	MKT	3,000	0	
151	M2	PHILLIPS - CIMARRON	29	46967	FLD	26,000	0	
151	MQ	BLEIGH FARMS	29	13149	МКТ	25	0	
151	MQ	CILCO	29	131861	MKT	2,690	0	
151	MQ	CONTINENTAL CEMENT	29	131858	MKT	75	0	
151	MQ	EMPIRE DISTRICT GAS	29	131872	МКТ	2,792	0	
151	MQ	ETHANOL PLANT LATERAL - MISSOURI JM	29	486912	MKT	510	0	
151	MQ	HARBISON-WALKER BRICK PLANT - VANDA	29	13172	МКТ	1,800	0	
151	MQ	MISSOURI GAS ENERGY OF MISSOURI	29	107576	MKT	315	0	
151	MQ	MISSOURI PIPELINE - WIT	29	80990	MKT	3,287	0	
151	MQ	ONEOK ENERGY - UNION ELECTRIC DEDUC	29	445886	MKT	12,000	. 0	
151	MQ	PACE INDUSTRIES	29	173411	МКТ	850	0	
151	MQ	UNITED CITIES - MISSOURI	29	131906	МКТ	1,500	0	
151	MQ	UNITED CITIES - THERMIC	29	131880	МКТ	156	0	
152	M2	NGPL MOULTRIE COUNTY	29	4004	MKT	650	0	
152	MQ	ONEOK ENERGY - UNION ELECTRIC DEDUC	29	445886	MKT	650	0	
153	M2	PONY EXPRESS - KINDER MORGAN	29	227523	MKT	20,000	0	
153	MQ	KANSAS PIPELINE	29	80988	MKT	20,000	0	
154	M2	GARFIELD - ENOGEX	29	16998	FLD	2,248	0	
154	MO	KP&L KANSAS	29	107575	MKT	2,248	0	
155	IJ	KPL KANSAS - IOS	29	129044	FLD	0	225	
155	WR	KPL KANSAS - IOS	29	129044	FLD	0	450	
156	M2	KPL KANSAS - WS	29	129047	FLD	2,096	0	
. 156	MQ	KP&L KANSAS	29	107575	MKT	2,096	0	
157	IJ	KPL KANSAS - WS	29	129047	FLD	0	1,062	
157	WR	KPL KANSAS - WS	29	129047	FLD	0	2,123	
158	M2	KP&L	29	5678	FLD	656	. 0	
158	M2	PLAINS LINE DEMARCATION	29	173459	FLD	905	0	
158	MQ	KP&L KANSAS WEST OF HAVEN	29	107574	FLD	1,561	0	
159	M2	KPL WEST OF HAVEN - WS	29	129039	FLD	1,414	0	

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 25

23

1/16/2008

NY, LP
1

b) Pipeline Id:

28

c) Report Date: 1/2/2008

d) Original/Revised Filing Indicator: O

1/1/2008 e) Quarter:

f) Transportation Max Daily Quantity Units of Measurement: Т Ŧ g) Storage Max Quantity Units of Measurement: LAWRENCE J. BIEDIGER, JR. (713) 989-7670 h) Contact Info:

i) Footnote Refs.:

Ref.	ormation: Point Typ	e Point Name	Code Qualifier	Point Code	Zone	Point Transp MDQ	Point Storage MDQ	Footnotes
No.	(yh)	- (vi)	(yi)	(yk)	(y)) FI D	(ym) 1,414	(yn) 0	(yo)
159	MQ	KP&L KANŠAS WEST OF HAVEN	29	107574	FLD FLD	0	156	
160	IJ	KPL WEST OF HAVEN - IOS	29	129041	FLD	ů.	312	
160	WR	KPL WEST OF HAVEN - IOS	29	129041 129039	FLD	ů	726	
161	IJ	KPL WEST OF HAVEN - WS	29	129039	FLD	0	1,451	
161	WR	KPL WEST OF HAVEN - WS	29	129039	FLD	13,000	0	
162	M2	BAKER - DAUPHIN ISLAND GATHERING PA	29	48995	FLD	14,000	0	
162	M2	CIG PAN BAKER EXCHANGE - WIT	- 29	48995	мкт	27,000	0	
162	MQ	HAVILAND LATERAL - PCS NITROGEN FER	29	3715	МКТ	37,000	0	
163	M2	PANHANDLE BOURBON DELIVERY	29	445896	MKT	37,000	0	
163	MQ	HAVILAND LATERAL - PCS NITROGEN FER	29	3715	МКТ	11,725	0	
164	M2	PANHANDLE BOURBON DELIVERY	29 20	445896	MKT	11,725	0	
164	MQ	HAVILAND LATERAL - PCS NITROGEN FER	29 20	183651	MKT	0	13,730	
165	IJ	PECO ENERGY - FS	29 29	183651	MKT	0	30,511	
165	WR	PECO ENERGY - FS	29 29	183651	MKT	29,973	0	
166	M2	PECO ENERGY - FS	29	27216	MKT	29,973	0	
166	MQ	LEBANON LATERAL	29	128745	МКТ	0	25,495	
167	IJ	CITIZENS GAS AND COKE - WS	29	128745	MKT	0	50,990	
167	WR	CITIZENS GAS AND COKE - WS	29	128835	FLD	0	500	
168	IJ	CITIZENS GAS AND COKE - IOS	29	128835	FLD	0	1,000	
168	WR	CITIZENS GAS AND COKE - IOS	29	128745	MKT	50,183	0	
169	M2	CITIZENS GAS AND COKE - WS	29	131863	MKT	50,182	0	
169	MQ	CITIZENS GAS AND COKE	29	131869	МКТ	1	0	
169	MQ	INDIANA GAS	29	40325	FLD	17,000	0	
170	M2	DCP MIDSTREAM - KINGFISHER	29	16998	FLD	16,000	0	
170	M2	GARFIELD - ENOGEX SNEED - CONOCOPHILLIPS	29	54962	FLD	18,432	0	
170	M2	CITIZENS GAS AND COKE	29	131863	МКТ	1	0 >	
170	MQ		29	131869	МКТ	51,431	0	
170	MQ	INDIANA GAS	29	48995	FLD	5,556	0	
171	M2	CIG PAN BAKER EXCHANGE - WIT	29	40325	FLD	5,555	0	
171	M2	DCP MIDSTREAM - KINGFISHER	29	16494	FLD	5,555	0	
171	M2	ELK CITY PLANT - ELK CITY OKLAHOMA	29 29.	16998	FLD	5,555	0	
171	M2	GARFIELD - ENOGEX	29	54962	FLD	5,555	0	
. 171	M2	SNEED - CONOCOPHILLIPS	29	131863	MKT	27,775	0	
171	MQ	CITIZENS GAS AND COKE	29	131869	MKT	1	0	
171	MQ	INDIANA GAS CITIZENS GAS AND COKE - WS	29	128748	MKT	0	20,495	
172	IJ	CITIZENS GAS AND COKE - WS	29	128748	МКТ	0	40,990	
172	WR M2	CITIZENS GAS AND COKE - WS	29	128748	МКТ	40,300	0	
173		CITIZENS GAS AND COKE	29	131863	MKT	40,299	0	
173	MQ	CINZENO UNO ANU CORE						
This sl	ncet was ge	enerated by FERC from an electronic original subr	nitted by the pipeline.				SCHEDUL	.E 9 - 2
				24				

·· •	••		Index o	f Customers R	eport	-		1/16/2008
b) Pip c) Rep	-	e: PANHANDLE EASTERN PE 28 1/2/2008 ised Filing Indicator: O 1/1/2008	g) S h) C		ortation Max Daily Quanti Max Quantity Units of M t Info: LAWREN e Refs.:		Т	
Point Inf Ref.	ormation: Point Type	c Point Name	Code Qualifier	Point Code	Zone	Point Transp MDQ	Point Storage MDQ	Footnotes
No. 173	(yh) MO	(yi) INDIANA GAS	(yi) 29	(yk) 131869	(уІ) МКТ	(ym) 1	(yn) 0	(yo)
174	-	ENOGEX - CARPENTER	29	48393	FLD	5,687	0	
174	MO	CITIZENS GAS AND COKE	29	131863	MKT	5,686	0.	
174	MO	INDIANA GAS	. 29	131869	MKT	1	0	
176	140	ENICORY CARDENTED	20	48303	FLD	10.001	0	

	173	MQ	INDIANA GAS	29	131869	ЙКТ	1	0	
1	174	M2	ENOGEX - CARPENTER	29	48393	FLD	5,687	0	
	174	MQ	CITIZENS GAS AND COKE	29	131863	МКТ	5,686	0.	
	174	MQ	INDIANA GAS	29	131869	МКТ	1	0	
	175	M2	ENOGEX - CARPENTER	29	48393	FLD	10,001	0	
	175	MO	CITIZENS GAS AND COKE	29	131863	MKT	10,000	0	
	175	MQ	INDIANA GAS	29	131869	МКТ	1	0	
	176	IJ	PROLIANCE ENERGY - FS	29	203552	FLD	0	15,000	
	176	WR	PROLIANCE ENERGY - FS	29	203552	FLD	0	42,857	
	177	M2	SNEED - CONOCOPHILLIPS	29	54962	FLD	15,216	0	
	177	MQ	PROLIANCE ENERGY - FS	29	203552	FLD	15,216	0	
	178	M2	INDIANA GAS - PARK	29	467878	МКТ	20,000	0	
	178	MQ	CITIZENS GAS AND COKE	29	131863	MKT	1	0	
-	178	MQ	INDIANA GAS	29	131869	MKT	19,999	0	
	179	M2	PANHANDLE BOURBON DELIVERY	29	3715	MKT	10,000	0	
	179	MO	CITIZENS GAS AND COKE	29	131863	MKT	10,000	0	
	180	IJ	PROLIANCE ENERGY - FS	29	221179	MKT	0	45,673	
	180	WR	PROLIANCE ENERGY - FS	29	221179	МКТ	0	101,447	
	181	M2	PROLIANCE ENERGY - FS	29	221179	МКТ	100,000	0	
	181	MO	INDIANA GAS	29	131869	MKT	100,000	0	
	182	IJ	PROLIANCE ENERGY - IOS	29	221226	FLD	0	5,000	
	182	WR	PROLIANCE ENERGY - IOS	29	221226	FLD	0	10,000	
i	183	M2	PROLIANCE ENERGY - FS	29	221179	MKT	0	0	
	183	MQ	INDIANA GAS	29	131869	MKT	0	0	
	184	M2	PHILLIPS HANSFORD RESIDUE - WIT	29	38592	FLD	5,001	0	
	184	MQ	INDIANA GAS	. 29	131869	MKT	5,001	0	
	185	M2	CHANEY DELL - ATLAS PIPELINE MID-CO	29	38465	FLD	15,109	0	
	185	MQ	CITIZENS GAS AND COKE	29	131863	MKT	1	0	
	185	MQ	INDIANA GAS	29	131869	МКТ	15,108	0	
	186	M2	PANHANDLE BOURBON DELIVERY	29	3715	MKT	58,132	0	
	186	MQ	CITIZENS GAS AND COKE	29	131863	MKT	1	0	
	186	MQ	INDIANA GAS	29	131869	MKT	58,131	0	
	187	IJ	PROLIANCE ENERGY - FS	29	281357	FLD	0	8,500	
·	187	WR	PROLIANCE ENERGY - FS	29	281357	FLD	0	33,553	
	188	M2	PROLIANCE ENERGY - FS	29	281357	FLD	32,415	0	
	188	MQ	CITIZENS GAS AND COKE	29	131863	МКТ	1	0	
	188	MQ	INDIANA GAS	29	131869	МКТ	32,414	0	
	189	M2	INDIANA GAS	29	131869	MKT	8,610	0	
<u>к</u> [189	MQ	PROLIANCE ENERGY - FS	29	281357	FLD	8,610	0	

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 27

• •	• •		Index o	of Customers R	eport			1/16/2008
b) Pip c) Rep	-	28	COMPANY, LP				Т	
Point Infe Ref.			Code Qualifier	Point Code	Zone	Point Transp MDQ	Paint Storage MDQ	Footnotes
No. 190	(yh) M2	(yi) CHANEY DELL - ATLAS PIPELINE MID-CO	(yi) 29	(yk) 38465	(yl) FLD	(ym) 0	(yn) 0	(yo)
190		PROLIANCE ENERGY - FS	29	281357 47025	FLD FLD	10,000	0	
191 191	M2 MO	RINGWOOD INDIANA GAS	29 29	131869	MKT	10,000	0	

190	M2	CHANEY DELL - ATLAS PIPELINE MID-CO	29	38465	FLD	ů	0	
190	MQ	PROLIANCE ENERGY - FS	29 ·	281357	FLD	0	U	
191	M2	RINGWOOD	29	47025	FLD	10,000	U	
191	MQ	INDIANA GAS	29	131869	MKT	10,000	U (276	
192	IJ	PROLIANCE ENERGY - WS	29	486826	MKT	0	6,375	
192	WR	PROLIANCE ENERGY - WS	29	486826	MKT	0	12,750	
193	M2	ANADARKO LIBERAL RECEIPT	29	201534	FLD	26,000	0	
193	M2	CRESCENDO - BP GAS MARKETING	29	121747	FLD	31,000	0	
193	M2	ELK CITY PLANT - ELK CITY OKLAHOMA	29	16494	FLD	10,575	0	
193	M2	ENOGEX - BECKHAM - WIT	29	43654	FLD	5,000	0	
193	M2	ENOGEX - CARPENTER	29	48393	FLD	5,000	0	
193	M2	GARFIELD - ENOGEX	29	16998	FLD	5,000	0	
193	M2	MAGIC CIRCLE P.T. PLT 517	29	56010	FLD	15,000	0	
193	M2	NORTHERN NATURAL	29	5415	FLD	11,000	0	
93	M2	PHILLIPS HANSFORD RESIDUE - WIT	29	38592	FLD	20,000	0	
93	MO	INDIANA GAS	29	131869	МКТ	128,575	0	
195 194 .	MQ M2	PROLIANCE ENERGY - WS	29	486826	МКТ	9,832	0	
194	MO	CITIZENS GAS AND COKE	29	131863	MKT	9,831	0	
194	MQ	INDIANA GAS	29	131869	MKT	1	0	
95	MQ M2	BAKER - DAUPHIN ISLAND GATHERING PA	29	199457	FLD	10,144	0	
195	MO	PROLIANCE ENERGY - FS	29	486831	FLD	10,144	0	
195	IJ	PROLIANCE ENERGY - FS	29	486831	FLD	0	10,000	
196	WR	PROLIANCE ENERGY - FS	29	486831	FLD	0	22,222	
196 197	M2	ENOGEX - BECKHAM - WIT	29	43654	FLD	0	0	
197	M2 M2	ENOGEX - CARPENTER	29	48393	FLD	0	0	
	M2 MQ	CITIZENS GAS AND COKE	29	131863	MKT	0	0	
197	MQ M2	PANHANDLE BOURBON DELIVERY	29	3715	МКТ	25,000	0	
198	MZ MO	LEBANON LATERAL	29	27216	MKT	25,000	0	
198	MQ M2	PANHANDLE BOURBON DELIVERY	29	3715	MKT	88,498	0	
99	MO	LEBANON LATERAL	29	27216	МКТ	88,498	0	
199	MQ M2	RINGWOOD	29	47025	FLD	500	0	
200		SEILING PUBLIC WORKS	29	131877	FLD	500	0	
200	MQ	PANHANDLE BOURBON DELIVERY	29	3715	MKT	9,500	0	
201	M2	SOUTHEAST MICHIGAN GAS	29	180125	МКТ	9,500	0	
201	MQ		29	3715	MKT	30,000	0	
202	M2	PANHANDLE BOURBON DELIVERY	29	180125	MKT	30,000	0	
202	MQ	SOUTHEAST MICHIGAN GAS	29	16494	FLD	4,625	0	
203	M2	ELK CITY PLANT - ELK CITY OKLAHOMA		43654	FLD	4,625	0	
203	M2	ENOGEX - BECKHAM - WIT	29	45886	FLD	4,625	0	
203	M2	PEPL CIG EXCHANGE	29	40000	1.00	7,047	v	

This sheet was generated by FERC from an electronic original submitted by the pipeline.

.

SCHEDULE 9 - 28

.

SCHEDULE 9 - 28

.

a) Pipeline Name: PANHANDLE EASTERN PIPE LINE COMPANY, LP b) Pipeline Id: 28 c) Report Date: 1/2/2008 d) Original/Revised Filing Indicator: O

1/1/2008

e) Quarter:

f) Transportation Max Daily Quantity Units of Measurement:Tg) Storage Max Quantity Units of Measurement:Th) Contact Info:LAWRENCE J. BIEDIGER. JR. (713) 989-7670i) Footnote Refs.:

Point Information: Point Storage MDQ Footnotes Ref. Point Type Point Name Code Qualifier Point Corle Point Transp MDQ Zone No. (yn) (yo) (yh) (yi) (yj) 29 (yk) (ył) (ym) 385413 0 203 SOUTH RATTLESNAKE CREEK - CHEYENNE FLD 4,625 M2 18,500 0 MO 29 203 SOUTHEAST MICHIGAN GAS 180125 MKT 204 M2 29 49.355 Û PT - ANADARKO TRADING 106945 FLD 0 204 MO 29 49,355 SOUTHWEST GAS WEST STORAGE 257992 FLD 0 205 M2 NGPL MOULTRIE COUNTY 29 4004 MKT 6.000 205 M2 29 9,000 0 SCOTLAND INTERCONNECT - MIDWESTERN 431258 MKT MQ 0 205 **COLUMBIA GAS - MAUMEE** 29 15896 MKT 15,000 M2 0 206 NGPL MOULTRIE COUNTY 29 4004 MKT 2,000 206 MQ 29 MKT 2,000 0 **STAND ENERGY - FS** 370609 207 IJ 29 2,000 **STAND ENERGY - FS** 370609 MKT 0 WR 2.000 207 **STAND ENERGY - FS** 29 370609 MKT 0 208 M2 29 MKT 1,000 0 PANHANDLE BOURBON DELIVERY 3715 1,000 0 208 MO 29 15896 MKT **COLUMBIA GAS - MAUMEE** 209 M2 ANADARKO LIBERAL RECEIPT 29 201534 FLD 1.456 0 209 М2 29 43654 FLD 3,094 0 ENOGEX - BECKHAM - WIT 209 M2 KN ALEDO CHECK PURCHASE - WIT 29 49084 FLD 3,094 0 209 M2 NGPL MOULTRIE COUNTY 29 4004 MKT 2,900 0 209 M2 PEPL CIG EXCHANGE 29 46886 FLD 728 ۵ 209 M2 29 38592 PHILLIPS HANSFORD RESIDUE - WIT FLD 728 Ω 209 MO 29 140266 MKT 12,000 NIPSCO DEFIANCE - CROSSROADS M2 29 210 PANHANDLE BOURBON DELIVERY 3715 MKT 6,246 Δ 210 MO LEBANON LATERAL 29 27216 MKT 6,246 0 M2 CIG PAN BAKER EXCHANGE - WIT 29 48995 211 FLD 1.500 0 M2 211 PEPL CIG EXCHANGE 29 46886 FLD 1,500 211 MO ILLINOIS POWER 29 126042 MKT 3,000 û M2 SCOTLAND INTERCONNECT - MIDWESTERN 29 431258 MKT 50,000 212 n 212 MQ 29 5415 NORTHERN NATURAL FLD 50,000 M2 PHILLIPS - CIMARRON 29 46967 213 FLD 50,000 213 MQ NORTHERN NATURAL 29 5415 FLD 50,000 214 M2 PHILLIPS - CIMARRON 29 46967 FLD 10,000 O MO PANHANDLE BOURBON DELIVERY 29 3715 MKT 214 10,000 n M2 PT - ONEOK ENERGY MARKETING AND TRA 29 124987 FLD 215 10 MQ **UNITED CITIES - THERMIC** 29 131880 MKT 215 10 216 M2 NGPL MOULTRIE COUNTY 29 4004 MKT 225 MO TOWN OF BAINBRIDGE 29 4460 MKT 225 216 Ô M2 RINGWOOD 29 47025 FLD 300 n 217 MQ TOWN OF HARDESTY 29 18068 FLD 300 217 Û PHILLIPS - CIMARRON 29 46967 FLD 1,150 218 M2 0 29 4323 MKT MO TOWN OF LAPEL 1,150 Ω 218

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 29

27

SCHEDULE 9 - 29

1/16/2008

۰,

Index of Customers Report

1/16/2008

Т

PANHANDLE EASTERN PIPE LINE COMPANY, LP a) Pipeline Name: 28

b) Pipeline Id:

1/2/2008 c) Report Date:

d) Original/Revised Filing Indicator: O

1/1/2008

e) Quarter:

SCHEDULE 9 - 30

f) Transportation Max Daily Quantity Units of Measurement: Т g) Storage Max Quantity Units of Measurement: LAWRENCE J. BIEDIGER, JR. (713) 989-7670

h) Contact Info: i) Footnote Refs.:

	ormation:		.		7	Point Transp MDQ	Point Storage MDQ	Footnotes
<u>Ref.</u>	Point Type	Point Name	Code Qualifier	Point Code	Zone	,	(yn)	(yo)
No.	(yh)	(yi)	(yi)	(yk)	(yl) FLD	(ym) 1,700	0	(30)
219	M2	HT - OCCIDENTAL ENERGY MARKETING	29	127874	MKT	1,700	0	
219	MQ	TOWN OF MONTEZUMA	29	4512	MKT	1,000	0	
220	M2	JACKSON PIPELINE	29	80645	MKT	1,000	0	
220	MQ	TOWN OF MONTEZUMA	29	4512	FLD	2,000	0	
221	M2	HT - OCCIDENTAL ENERGY MARKETING	29	127874	MKT	2,000	0	
221	MQ	TOWN OF PITTSBORO	29	4336	FLD	700	0	
222	M2	HT - OCCIDENTAL ENERGY MARKETING	29	127874	FLD	700	0	
222	M2	HT - VESTA ENERGY #3	29	127848	MKT	1,400	0	
222	MQ	TOWN OF ROACHDALE	29	4461		400	0	
223	M2	RINGWOOD	29	47025	FLD FLD	400	Ő	
223	MQ	TOWN OF TALOGA	29	16915	FLD FLD	500	. 0	
224	M2	RINGWOOD	29	47025	FLD FLD	500	ő	
224	MQ	VICI OKLAHOMA	29	185970	FLD	4,000	ů.	
225	M2	ANADARKO LIBERAL RECEIPT	29	201534		1,000	Ő	
225	M2	CIG PAN BAKER EXCHANGE - WIT	29	48995	FLD	7,000	0	
225	M2	DCP MIDSTREAM - KINGFISHER	29	40325	FLD	12,000	0	
225	MQ	CENTRAL ILLINOIS PUBLIC SERVICE	29	131862	MKT	3,100	0	
226	M2	CHANEY DELL - ATLAS PIPELINE MID-CO	29	38465	FLD	2,500	0	
226	MQ	CILCO	29	131861	MKT	2,300	0	
226	MQ	ILLINOIS POWER	29	126042	MKT		0	
227	M2	PANHANDLE BOURBON DELIVERY	29	3715	MKT	10,513	0	
227	MQ	LEBANON LATERAL	29	27216	MKT	10,513	0	
228	M2	PANHANDLE BOURBON DELIVERY	29	3715	MKT	5,700	0	
228	MQ	INDIANA GAS	29	131869	MKT	5,700	0	
229	M2	ANADARKO LIBERAL RECEIPT	29	201534	FLD	15,000	0	
229	M2	CHANEY DELL - ATLAS PIPELINE MID-CO	29	38465	FLD	20,000	U	
229	M2	ELK CITY PLANT - ELK CITY OKLAHOMA	29	16494	FLD	15,000	U	
229	M2	ENOGEX - CARPENTER	29	48393	FLD	10,000	U	
229	M2	PEPL CIG EXCHANGE	29	46886	FLD	10,000	U	
229	M2 -	RINGWOOD	29	47025	FLD	10,000	U	
229	M2	SNEED - CONOCOPHILLIPS	. 29	54962	FLD	13,075	Ű	
229	M2	TRANSWESTERN - SNEED	29	22706	FLD	6,925	' 0 0	
229	MO	UNION ELECTRIC	29	131879	MKT	100,000	0	
230	IJ	UNION ELECTRIC DBA AMEREN - FS	29	266014	FLD	0	35,000	
230	WR	UNION ELECTRIC DBA AMEREN - FS	29	266014	FLD	0	57,500	
231	M2	PANHANDLE BOURBON DELIVERY	29	3715	MKT	45,250	0	
231	MQ	MISSOURI PIPELINE - WIT	29	80990	MKT	15,883	0	
231	MQ	UNION ELECTRIC	29	131879	MKT	29,367	0	
231	IJ	UNION ELECTRIC DBA AMEREN - FS	29	347940	FLD	0	0	

This sheet was generated by FERC from an electronic original submitted by the pipeline.

.

h) Contact Info:

i) Footnote Refs.:

f) Transportation Max Daily Quantity Units of Measurement:

LAWRENCE J. BIEDIGER, JR. (713) 989-7670

g) Storage Max Quantity Units of Measurement:

a) Pipeline Name: PANHANDLE EASTERN PIPE LINE COMPANY, LP 28

b) Pipeline Id:

1/2/2008 c) Report Date:

d) Original/Revised Filing Indicator: O

1/1/2008

e) Quarter:

SCHEDULE 9 - 31

Point Int	ormation:		······		· · · · · · · · · · · · · · · · · · ·		~_ <u></u>	
Ref.	Point Typ	<u>e</u> <u>Point Name</u>	Code Qualifier	Point Code	Zone	<u>Point Transp MDQ</u>	Point Storage MDQ	Footnotes
No.	(yh)	(yi)	(yj)	(yk)	(yl)	(ym)	(yn)	(yo)
232	WR	UNION ELECTRIC DBA AMEREN - FS	29	347940	FLD	0	0	
233	M2	CRESCENDO - BP GAS MARKETING	29	121747	FLD	0	0	
233	MQ	PENO CREEK POWER PLANT - AMEREN	29	324845	MKT	0	0	
234	M2	PANHANDLE BOURBON DELIVERY	29	3715	MKT	20,000	0	
234	MQ	AUDRAIN POWER PLANT - AMERENUE	29	294418	MKT	20,000	0	
235	M2	SOUTH RATTLESNAKE CREEK - CHEYENNE	29	385413	FLD	25,000	0	
235	MQ	UNION OJIBWAY - WAYNE COUNTY	29	88454	MKT	25,000	0	
236	M2	PANHANDLE BOURBON DELIVERY	29	3715	MKT	20,000	0	
236	MQ	UNION OJIBWAY - WAYNE COUNTY	29	88454	MKT	20,000	0	
237	M2	KINDER MORGAN GRANT #1 - RECEIPT	29	233949	FLD	5,250	0	
237	M2	TRANSWESTERN - SNEED	29	22706	FLD	5,250	0	
237	MQ	COLUMBIA GAS - MAUMEE	29	15896	MKT	5,815	0	
237	MQ	INDIANA GAS	29	131869	MKT	4,000	0	
237	MQ	MICHIGAN CONSOLIDATED GAS - DETROIT	29	266019	MKT	685	0	
238	M2	CIG PAN BAKER EXCHANGE - WIT	29	48995	FLD	12,000	0	
238	M2	PANHANDLE BOURBON DELIVERY	29	3715	МКТ	12,000	0	
238	M2	UNION OJIBWAY - WAYNE COUNTY	· 29	88454	MKT	11,500	0	
238	MQ	UNITED STATES STEEL	29	88503	MKT	35,500	0	
239	M2	CHANEY DELL - ATLAS PIPELINE MID-CO	29	38465	FLD	34,150	0	
239	M2	PEPL CIG EXCHANGE	29	46886	FLD	3,350	0	
239	MQ	DAYTON POWER AND LIGHT	29	131865	MKT	308	0	
239	MQ	VECTREN ENERGY DELIVERY OF OHIO - H	29	15644	MKT	3,692	0	
239	MQ	VECTREN ENERGY DELIVERY OF OHIO - P	29	163405	MKT	33,500	0	
240	IJ	VECTREN ENERGY DELIVERY OF OHIO - F	29	473476	МКТ	0	21,017	
240	WR	VECTREN ENERGY DELIVERY OF OHIO - F	29	473476	MKT	0	46,704	
241	M2	VECTREN ENERGY DELIVERY OF OHIO - F	29	473476	MKT	46,080	0	
241	MQ	VECTREN ENERGY DELIVERY OF OHIO - P	29	163405	МКТ	46,080	0	
242	M2	PANHANDLE BOURBON DELIVERY	29	3715	МКТ	10,521	0	
242	MO	LEBANON LATERAL	29	27216	MKT	10,521	0	
243	M2	PANHANDLE BOURBON DELIVERY	29	3715	МКТ	18,000	0	
243		LEBANON LATERAL	29	27216	MKT	18,000	0	
244	-	HT - ANADARKO TRADING #2	29	127940	FLD	1,300	ů	
244		VILLAGE OF DIVERNON	29	4072	MKT	1,300	0	
245	•	HT - VESTA ENERGY #3	29	127848	FLD	766	0	
245		VILLAGE OF EDINBURG	29	3615	MKT	766	n	
245	•	ANR DEFIANCE	29	15671	МКТ	766	0	
246		VILLAGE OF EDINBURG	29	3615	МКТ	766	0	
240	-	HT - VESTA ENERGY #3	29	127848	FLD	500	0	
247		VILLAGE OF FRANKLIN	29	4015	MKT	500	0	
247	1VIQ				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		U	

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 31

1/16/2008

Т

Т

Index	न्ट	ustomers	Report

a) Pipeline Name: PANHANDLE EASTERN PIPE LINE COMPANY, LP b) Pipeline Id: 28 f) Transportation Max Daily Quantity Units of Measurement:

g) Storage Max Quantity Units of Measurement: T h) Contact Info: LAWRENCE J. BIEDIGER, JR. (713) 989-7670 i) Footnote Refs.:

c) Report Date: 1/2/2008

d) Original/Revised Filing Indicator: O

e) Quarter: 1/1/2008

Point Information:											
Ref.	<u>Point Ty</u>	e Point Name	Code Qualifier	Point Code	Zone	Point Transp MDQ	Point Storage MDQ	Footnotes			
No.	(yh)	(yi)	(yi)	(yk)	(yl)	(ym)	(yn)	(yo)			
248	M2	ANR DEFIANCE	29	15671	МКТ	500	0				
248	MQ	VILLAGE OF FRANKLIN	29	4015	МКТ	500	0				
249	M2	HT - ASSOCIATED GAS SERVICES	29	127931	FLD	9,999	0				
249	MQ	VILLAGE OF MORTON	29	4079	MKT	9,999	0				
250	IJ	VILLAGE OF MORTON - IOS	29	129025	FLD	0	1,000				
250	WR	VILLAGE OF MORTON - IOS	29	129025	FLD	0	2,000	1			
251	M2	HT - ANADARKO TRADING #2	29	127940	FLD	1,550	0				
251	MQ	VILLAGE OF PAWNEE	29	4085	MKT	1,550	0				
252	M2	HT - OCCIDENTAL ENERGY MARKETING	29	127874	FLD	363	0				
252	M2	HT - VESTA ENERGY #3	29	127848	FLD	362	0				
252	MQ	VILLAGE OF PLEASANT HILL	29	4037	MKT	725	0				
253	M2	ANR DEFIANCE	29	15671	MKT	725	0				
253	MQ	VILLAGE OF PLEASANT HILL	29	4037	МКТ	725	0				
254	M2	ENOGEX - KINGFISHER COUNTY #2	29	104803	FLD	1,800	0	1			
254	MQ	VILLAGE OF RIVERTON	29	4081	MKT	1,800	0				
255	M2	ANR DEFIANCE	29	15671	МКТ	1,800	0				
255	MQ	VILLAGE OF RIVERTON	29	4081	мкт	1,800	0				
256	M2	HT - VESTA ENERGY #3	29	127848	FLD	990	0				
256	MQ	VILLAGE OF ROSSVILLE	29	4124	МКТ	99 0	0				
257	M2	HT - ONEOK ENERGY MARKETING AND TRA	29	223319	FLD	1,400	0				
257	MQ	VILLAGE OF STONINGTON	29	3616	МКТ	1,400	0				
258	M2	HT - VESTA ENERGY #3	29	127848	FLD	2,500	0				
258	MQ	VILLAGE OF WESTVILLE	29	3739	MKT	2,500	0				
259	M2	ANADARKO LIBERAL RECEIPT	29	201534	FLD	3,000	0				
259	MQ	CONSUMERS ENERGY	29	133606	МКТ	65	0				
259	MQ	MICHIGAN GAS UTILITIES	29	131871	МКТ	1,435	0				
259	MQ	OHIO GAS	29	131874	MKT	1,500	0				

DUNS NUMBER IS NOT A VAILABLE. THE NUMBER PROVIDED IS COMPANY'S OWN IDENTIFICATION NUMBER.

2 REPLACEMENT CONTRACT - CAPACITY WAS PERMANENTLY RELEASED BY RELEASING SHIPPER

I.

1

This sheet was generated by FERC from an electronic original submitted by the pipeline.

SCHEDULE 9 - 32

÷.,

1/16/2008

T