PUCO EXHIBIT FILING

Date of Hearing: $\frac{7}{3}$	·
Case No. 12-209-6A-6CR, 12-212-6A-6CR, 12-309-6A	-UEX, 12-312-64-
PUCO Case Caption: Northeast Obio Natural Yas Corporate	To UEX
and & well Natural Has Company	
	RECEIVED-DOCKE
List of exhibits being filed:	RECEIVED-DOCKETING DIV
Company 8 with revised attachments	3: 26
0CC 22 23	
· · · · · · · · · · · · · · · · · · ·	
Reporter's Signature: Law Substitute 2-31-13	
This is to certify that the images appearing are an accurate and complete reproduction of a case file document delivered in the regular course of business rechnician Date Processed AUG 0 6 203	

BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the : Regulation of the Purchased Gas Adjustment :

Clauses Contained Within :

the Rate Schedules of : Case Nos. 12-209-GA-GCR Northeast Ohio Natural Gas: 12-212-GA-GCR

Corporation and Orwell :

Natural Gas Company.

In the Matter of the : Regulation of the Uncollectible Expense :

Riders of Northeast Ohio : Case Nos. 12-309-GA-UEX Natural Gas Corporation : 12**-**312-GA-UEX

and Orwell Natural Gas Company.

PROCEEDINGS

before Mr. Scott E. Farkas, Attorney Examiner, at the Public Utilities Commission of Ohio, 180 East Broad Street, Room 11-C, Columbus, Ohio, called at 9 a.m. on Monday, July 22, 2013.

VOLUME IV-REBUTTAL

ARMSTRONG & OKEY, INC. 222 East Town Street, Second Floor Columbus, Ohio 43215-5201 (614) 224-9481 - (800) 223-9481 Fax - (614) 224-5724

Armstrong & Okey, Inc., Columbus, Ohio (614) 224-9481



BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Regulation of the Purchased Gas Adjustment Clauses Contained Within the Rate Schedules of Northeast Natural Gas Company.)	Case No. 12-209-GA-GCR
In the Matter of the Regulation of the Purchased Gas Adjustment Clauses Contained Within the Rate Schedules of the Orwell Natural Gas Company and Related Matters.)))	Case No. 12-212-GA-GCR

REBUTTAL TESTIMONY OF REBECCA HOWELL

On Behalf of Orwell Natural Gas Company and Northeast Natural Gas Company

REBUTTAL TESTIMONY OF REBECCA HOWELL

1	Introduction	ì

Q. Please state your name and business add
--

- 3 A. My name is Rebecca Howell and my business address is 8500 Station
- 4 Street, Ste. 300, Mentor, OH 44060.
- 5 Q. By whom are you employed?
- 6 A. I am currently employed by Gas Natural, Inc.
- 7 Q. On whose behalf are you testifying in this proceeding?
- 8 A. I am testifying on behalf of Northeast Ohio Natural Gas Corporation
- 9 ("Northeast") and Orwell Natural Gas Company ("Orwell").
- 10 Q. Were you present at the Gas Cost Recovery hearing in the above
- 11 captioned case?
- 12 A. Yes, I was present at the hearing held at the offices of the Public Utilities
- Commission of Ohio ("PUCO") from July 8, 2013 through July 10, 2013.
- 14 Q. Were you in the hearing room during the testimony of PUCO Staff
- 15 witness Heather Lipnis?
- 16 A. Yes.
- 17 Q. Are you familiar with Ms. Lipnis?
- 18 A. Yes. When I was employed by Cobra Pipeline, I would periodically assist
- and answer questions regarding Orwell and Northeast's GCR filings.
- 20 Although I was not employed by Orwell or Northeast, I would be
- 21 periodically asked to assist in various filings by Northeast management.

1		due to my experience with the filings. Ms. Lipnis also worked on the GCR
2		filings.
3	Q.	Did Ms. Lipnis make any statement during her testimony that you
4		wish to rebut?
5	A.	Yes, Ms. Lipnis stated that I told Dawn Opara (an accountant for the
6		Companies) to increase the GCR estimate for one month and then to
7		report inaccurate GCR numbers for the quarterly true-up for the Actual
8		Adjustment. This never occurred. If I was assisting with a review of the
9		Companies GCR, I would review the GCR estimates to the best of my
10		ability. I never advocated the reporting of any numbers that did not reflect
11		an accurate GCR estimate or Actual Adjustment. Our GCR estimates
12		were always trued-up during the next quarter's Actual Adjustment. I never
13		told anyone to provide false information in the GCR estimate or Actual
14		Adjustment. Furthermore, I understand that if a correction needed to be
15		made to an Actual Adjustment, the Companies would need to petition the
16		PUCO for a correction to the Actual Adjustment as evidenced in the
17		attached correspondence from Orwell to the PUCO (attached hereto as
18		Exhibit 1).
19	Q.	Are you aware of any time during the audit period when Northeast's
20		Actual Adjustment was incorrect?
21	A.	Yes, after Northeast filed the September 2011 Actual Adjustment, it was
22		brought to my attention that Northeast's Actual Adjustment was incorrect

(See Exhibit 2). The inaccuracy was brought to the attention of PUCO

23

ì	Staff r	nemi	ber l	Roge	er Sarvo	er.	(Exhibit 2).	He	inst	ructed	l N	ortheast t	o not
							_						

- file an Application to correct the error, and instead, the inaccuracy would
- be corrected during the PUCO audit. (Exhibit 2).
- 4 Q. Have you ever attempted to provide false information to the PUCO?
- 5 A. No.
- 6 Q. Did you ever attempt to have any other Northeast or Orwell employee
- 7 falsify information submitted to the PUCO?
- 8 A. No. I would never personally report any false number, nor would I instruct
- any employee to report any false number.
- 10 Q. Does this conclude your testimony?
- 11 A. Yes it does.

CERTIFICATE OF SERVICE

I hereby certify that a copy of the foregoing was served this 2 day of July, 2013 by electronic mail upon the following:

William A. Wright
Werner L. Margard
Assistant Attorneys General
Public Utilities Section
180 East Broad Street, 6th Floor
Columbus, Ohio 43215

Email: bill.wright@puc.state.oh.us

Email: werner.margard@puc.state.oh.us

Joseph P. Serio
Assistant Consumers' Counsel
Office of the Ohio Consumers' Counsel
10 West Broad Street, Suite 1800
Columbus, Ohio 43215
Email: serio@occ.state.oh.us

Mary S Vurick (

	EXHIBIT	
tabbies	1	
ts -		
		_

Becky Howell

From:

Becky Howell

Sent:

Thursday, July 11, 2013 12:21 AM beckyrlh@yahoo.com

To:

Subject: Attachments: FW: GCR Schedule 3 Correction GCR Correction letter 2-01-11.doc; Schedule 3 samples.pdf

From: Dawn Opara [mailto:dopara@orwellgas.com]

Sent: Tuesday, February 01, 2011 11:16 AM

To: 'Becky Howell'

Subject: GCR Schedule 3 Correction

Hi, Becky.

Do you want to take a look at the letter I plan on sending to the PUC? I'm open for comments if you think anything should be added or worded differently.

Thanks,

Dawn N. Opara **Orwell Natural Gas** (440) 974-3770



February 1, 2011

Public Utilities Commission of Ohio 180 East Broad Street Columbus, OH 43215

Re: Error found on Schedule 3 of the January and February Orwell Natural Gas GCR filling.

I am writing to request authorization to change the Current Quarterly Actual Adjustment for the March 2011 GCR filing. The adjustment is in effect for January through March, but carries forward an entire year. An error was found that would significantly reduce the adjustment from .5267 to .0972.

In the GCR filings for October through December 2010, the Schedule 3 imbalance amount correctly shows a reduction for gas purchases which were sold to an outside entity. When Schedule 3 was calculated for January through March 2011, the gas reduction mentioned above was inadvertently reversed resulting in an overstatement of the Current Quarterly Actual Adjustment.

Enclosed is the original Schedule 3 followed by the proposed, revised Schedule 3.

I respectfully request that this application be processed as expedient as possible to assure that the requested adjustment be implemented with the March 2011 Orwell GCR filing.

Please contact me with any questions.

Sincerely,

Dawn N. Opara Orwell Natural Gas Accountant

CC:



From: Dawn Opara [mailto:dopara@orwellgas.com]

Sent: Tuesday, March 15, 2011 10:57 AM

To: 'Becky Howell'

Subject: RE: Orwells reported sales on GCR filings

For NEO, in Sept., I used the sales accrual from Anita's sheets. After it was already filed, it was determined that it was incorrect, but I was told to leave it (as opposed to filing an Application to correct it as we just did for Orwell last month). He said that they would adjust for it in the next audit. The accrual was on Schedule 3 for three months and the next time that Schedule 3 was updated, I used the (as it stands now) "correct" way of reporting sales of Daily Invoicing by GCR rate codes less free gas.

For Orwell, I don't believe the sales accrual was ever used. NEO's Schedule 3 gets updated in Sept., Orwell's is updated in Oct. I was already instructed not to use the sales accrual by the time I filed the Oct. Schedule 3 for Orwell.

Dawn N. Opara Orwell Natural Gas (440) 974-3770

From: Becky Howell [mailto:bhowell@cobrapipeline.com]

Sent: Tuesday, March 15, 2011 10:21 AM

To: 'Dawn Opara'

Subject: RE: Orwells reported sales on GCR filings

The other day on the phone you told me that Roger said to go ahead and leave the sales accrual that you put into the GCR filing in there, and correct it on the next filing, correct?

From: Dawn Opara [mailto:dopara@orwellgas.com]

Sent: Tuesday, March 15, 2011 9:02 AM

To: 'Becky Howeli'

Subject: FW: Orwells reported sales on GCR filings

Becky,

For the audit, I ran the sales reports using <>T*. I have been using that since I started here. Since Nov. of last year, it has been changed to just choosing the GCR rate codes. As noted below, it may or may not cause a variance.

I have a folder called Orwell GCR Audit and I found these spreadsheets in it under Sales along with individually run Daily Invoicing Reports for each month.

I can send the individual months over to you from Navision, but it will be a slow process – but let me know!

Dawn N. Opara Orwell Natural Gas (440) 974-3770

From: Becky Howell [mailto:bhowell@cobrapipeline.com]

Sent: Monday, November 29, 2010 1:41 PM

To: 'Dawn Opara'

Cc: 'Robyn Lojek'; 'Tom Smith'; 'Larry Brainard'; anoce@orwellgas.com

Subject: RE: Orwells reported sales on GCR filings

Dawn,

You cannot run a daily invoicing report with a filter <>t* on Orwell. This filter would include LGTS (may or may not have customers in this rate code, but regardless the filter needs changed). You will need to specify each GCR rate code that Orwell has for your filter (ie: SGS|GS|LGS|DEOGCR). I figured the main difference was the free gas.

Becky

From: Dawn Opara [mailto:dopara@orwellgas.com]

Sent: Monday, November 29, 2010 1:28 PM

To: 'Becky Howell' Cc: 'Robyn Lojek'

Subject: RE: Orwells reported sales on GCR filings

I've attached Orwell March 2009 as an example. The first two pages are the Daily Invoicing report that I ran in June of 2009. As you can see, there is no free gas column on the report and I picked up the Usage Amount, 98,213.5. I just ran the same Daily Invoicing report with the same parameters and free gas is now showing up on the report. Roger is using the Usage Amount minus the Free Gas to come to the 97,964 shown on the audit report. In Sept. 2009, when I ran the April, May and June reports for the GCR was the first time the Free Gas Column began showing up.

Dawn

From: Becky Howell [mailto:bhowell@cobrapipeline.com]

Sent: Monday, November 29, 2010 12:38 PM

To: 'Dawn Opara'

Cc: 'Tom Smith'; 'Larry Brainard'; 'Robyn Lojek'; anoce@orwellgas.com

Subject: Orwells reported sales on GCR filings

Dawn,

Why are we having differences between what is getting filed on the GCR for sales volumes, and the GCR audit? When we run the daily invoicing report at the time of the filing, it should be the exact same report with the exact same numbers that are run months or years later. Is someone back-posting to prior months again? I thought we have Larry lock everyone out so this would not happen. Nov 08 through Mar 10 is really off; or, is this because of the free gas being reported on the GCR?

Robyn,

Are you leaving the free gas volumes off of your over/under schedule?

Becky



BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Regulation of the Purchased Gas Adjustment Clauses Contained Within the Rate Schedules of Northeast Natural Gas Company.))	Case No. 12-209-GA-GCR
In the Matter of the Regulation of the Purchased Gas Adjustment Clauses Contained Within the Rate Schedules of the Orwell Natural Gas Company and Related Matters.))))	Case No. 12-212-GA-GCR

ORWELL NATURAL GAS COMPANY AND
NORTHEAST NATURAL GAS COMPANY'S
SUPPLEMENTAL RESPONSES TO THE
OFFICE OF THE OHIO CONSUMERS' COUNSEL'S
SECOND SET OF INTERROGATORIES

Orwell Natural Gas Company ("Orwell") and Northeast Natural Gas Company ("Northeast") together (the "Companies") by and through counsel, hereby submit their Supplemental Responses to the Office of the Ohio Consumers' Counsel's ("OCC") Second Set Interrogatories in the above-captioned proceeding. The Companies' responses to these requests are being provided subject to, and without waiver of, the general objections, which objections are incorporated by reference herein from the Companies' Responses to the OCC's Second Set of Interrogatories and Requests for Production, and any specific objections posed in response to an individual interrogatory or data request.

Mark S. Yurick

(00,39176) Email: myurick@taftlaw.com

Direct: (614) 334-7497

Zachary D. Kravitz (0084238) Email: zkravitz@taftlaw.com

Direct: (614) 334-6117

TAFT STETTINIUS & HOLLISTER LLP

65 East State Street, Suite 1000

Columbus, Ohio 43215 Telephone: (614) 221-2838 Facsimile: (614) 221-2007

Attorneys for Orwell and Northeast.

INTERROGATORIES

- 43. Referring to page 13 of the Audit Report, which states that Northeast paid JDOG for non-Cobra local production at the contract price with the producer, plus a premium assessed by JDOG that varied from ten cents to more than a dollar per Mcf:
 - B. Identify each of the gas purchase agreement(s) governed the price

 Northeast Ohio Gas paid to JDOG for the non-Cobra local production

 during the audit period?

RESPONSE:

Objection, in addition to the General Objections, the Companies object to the Interrogatory because it is vague and ambiguous. Without waiving their objections, the Companies state: see attachments.

- 50. Referring to the Request for Gas Supply Proposals ("RFPs") conducted by Gas Natural on behalf of Northeast and Orwell;
 - A. How did Gas Natural develop interest in bidding on the RFP from gas suppliers/marketers;
 - B. Did Gas Natural submit RFP packets to individual gas suppliers/marketers;
 - C. If the response to OCC Interrogatory No. 50 (B) is affirmative, please identify which gas suppliers/marketers received bid packages;

GAS SALES CONTRACT SUPERSEDES PRIOR CONTRACT NEW IDENTIFIER: JOHND2008 - INTRASTATEsales - LDCs #1.1.1

Page 1 of 3

This contract by and between John D. Oil & Gas Marketing, LLC ("John D"); Orwell Natural Gas Company ("Orwell"); Northeast Ohio Natural Gas Corp. ("NEO"); and Brainard Gas Corp. ("Brainard") supersedes a Gas Sales Agreement, that commenced on July 1, 2008 and which was subsequently assigned the Identifier: JOHND2008 – INTRASTATEsales – LDCs #1.1. Any payments or liabilities arising under the contract to be terminated shall survive this termination agreement until payment or compensation is remitted to the payee by the payer, pursuant to the terms of JOHND2008 – INTRASTATEsales – LDCs #1.1.

RECITALS

Whereas, John D.; Orwell; NEO; and Brainard (jointly, the "Parties") agree to the formation of a service company, to be called Gas Natural Service Company, LLC ("Service Company") that will purchase intrastate natural gas supply from John D. and resell the same to Orwell; NEO; and Brainard;

Whereas, the Parties mutually agree to use the North American Energy Standards Board Wholesale Gas contract (version 2006) (the "NAESB" contract) for their sales and/or purchases with the Service Company; and

Whereas, the Parties acknowledge: (1) that they have entered into Successor Contracts with Service Company (each of which are intended to preserve the price terms and rights of last refusal contained in the superseded contract identified as JOHND2008 – INTRASTATEsales – LDCs #1.1); and (2) that such Successor Contracts are:

GAS SALES CONTRACT SUPERSEDES PRIOR CONTRACT NEW IDENTIFIER: JOHND2008 – INTRASTATEsales – LDCs #1.1.1

Page 2 of 3

IDENTIFIER: JOHND.2011 - INTRASTATEsales - Service Company #2 and its Addendum, JOHND2011 - INTRASTATEsales - Service Company #2.1

and

IDENTIFIER: ServiceCompany2011 - INTRASTATEsales - LDCs #5; and its Addendum, ServiceCompany2011 - INTRASTATEsales - LDCs #5.1

Now therefore, the Parties agree to terminate the contract Identified as JOHND2008 – Sales – BUYERS #1, EXCEPT that if any of the contracts or contract addenda listed above are terminated or determined to be invalid the provisions of JOHND2008 – INTRASTATEsales – LDCs #1.1 shall apply to any obligations between the Signatories of the terminated or invalid contract or addendum as if JOHND2008 – INTRASTATEsales – LDCs #1.1 had never been terminated as to those Signatories.

In witness whereof, the Parties have executed this contract.

This contract may be executed in counterparts, an original of each signed contract to be delivered to each counterparty.

JOHN D, OIL & GAS MARKETING, LLC	ORWELL NATURAL GAS COMPANY
By: Rebecco Vacual	Ву:
Name: Rebecca Howell	Name: Thomas J. Smith
Title: Controller & Secretary	Title: President
Date: 2/23/11	Date: 2/21/11

GAS SALES CONTRACT SUPERSEDES PRIOR CONTRACT NEW IDENTIFIER: JOHND2008 – INTRASTATEsales – LDCs #1.1.1

Page 3 of 3

NORTHEAST OHIO NATURAL GAS COMPANY	BRAINARD NATURAL GAS COMPANY
Ву:	By:
Name: Thomas J. Smith	Name: Thomas J. Smith
Title: President	Title: President
Date: 2/23/11	Date: 2/23/#

2012



ITEM 9A. CONTROLS AND PROCEDURES.

EVALUATION OF DISCLOSURE CONTROLS AND PROCEDURES

As of December 31, 2012, we evaluated the effectiveness of the design and operation of our disclosure controls and procedures as defined in Rule 13a-15(e) of the Exchange Act. The evaluation was carried out under the supervision of and with the participation of our management, including our principal executive officer and principal financial officer. Based upon this evaluation, our chief executive officer and chief financial officer each concluded that our disclosure controls and procedures were effective as of December 31, 2012.

MANAGEMENT'S REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING

Management of Gas Natural Inc. is responsible for establishing and maintaining an adequate system of internal control over financial reporting as such term is defined in Exchange Act Rule 13a-15(f). Our internal control over financial reporting is designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of our consolidated financial statements for external purposes in accordance with U.S. generally accepted accounting principles defined in the Exchange Act.

Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements and even when determined to be effective, can only provide reasonable assurance with respect to financial statement preparation and presentation. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

We carried out an evaluation under the supervision and with the participation of our management, including our chief executive officer and chief financial officer, of the effectiveness of our internal control over financial reporting. In making this evaluation, management used the criteria set forth by the Committee of Sponsoring Organizations of the Treadway Commission for the "Internal Control – Integrated Framework." Based on that evaluation, our management concluded that our internal control over financial reporting was effective as of December 31, 2012.

CHANGES IN INTERNAL CONTROL OVER FINANCIAL REPORTING

There were no changes in our internal control over financial reporting during the last fiscal quarter of calendar year 2012, that have materially affected, or are reasonably likely to materially affect, our internal control over financial reporting.

ATTESTATION REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

This Form 10-K does not include an attestation report of our registered public accounting firm regarding internal control over financial reporting. Management's report is not subject to attestation by our registered public accounting firm pursuant to Section 989G of the Dodd-Frank Wall Street Reform and Consumer Protection Act of 2010.

ITEM 9B. OTHER INFORMATION.

None.

PART III

ITEM 10. DIRECTORS, EXECUTIVE OFFICERS AND CORPORATE GOVERNANCE.

Information required by this item is incorporated by reference to the material appearing under the headings "The Board of Directors," "Executive Officers," "Section 16(a) Beneficial Ownership Reporting Compliance," "Code of Ethics," and "Audit Committee Report" in the Proxy Statement for our 2013 Annual Meeting.

ITEM 11. EXECUTIVE COMPENSATION.

Information required by this item is incorporated by reference to the material appearing under the headings "Director Compensation" and "Executive Compensation," in the Proxy Statement for our 2013 Annual Meeting.



BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Regulation of the Purchased Gas Adjustment Clauses Contained Within the Rate Schedules of Northeast Natural Gas Company.))	Case No. 12-209-GA-GCR
In the Matter of the Regulation of the Purchased Gas Adjustment Clauses Contained Within the Rate Schedules of the Orwell Natural Gas Company and Related Matters.)))	Case No. 12-212-GA-GCR

ORWELL NATURAL GAS COMPANY AND
NORTHEAST NATURAL GAS COMPANY'S RESPONSES TO THE
OFFICE OF THE OHIO CONSUMERS' COUNSEL'S
AMENDED FIRST SET OF INTERROGATORIES,
AND
REQUESTS FOR PRODUCTION OF DOCUMENTS

Orwell Natural Gas Company ("Orwell") and Northeast Natural Gas Company ("Northeast") together (the "Companies") by and through counsel, hereby submit their Objections and Responses to the Office of the Ohio Consumers' Counsel's (hereinafter, "OCC") Second Set Interrogatories and Request for Production of Documents in the above-captioned proceeding.

The Companies' responses to these requests are being provided subject to, and without waiver of, the general objections stated below and any specific objections posed in response to an individual interrogatory or data request. The general objections are hereby incorporated by reference, as if fully set forth, into the individual response made to each data request. The Companies' responses

to these data requests are submitted without prejudice to, and without in any respect waiving, any general objections not expressly set forth herein.

The provision of any response below shall not waive the Companies' objections. The responses below, while based on diligent investigation and reasonable inquiry by the Companies' and their counsel, reflect only the current state of the Companies' knowledge, understanding and belief with respect to the matters about which the data requests seek information, based upon the investigation and discovery to date. The Utilities' discovery and investigation are not yet complete and are continuing as of the date of the responses below. The Companies anticipate the possibility that they may discover additional information and/or documents, and without obligating themselves to do so, the Companies reserve the right to continue their discovery and to modify or supplement the responses below with such pertinent information or documents as they may reasonably discover. The responses below are made without prejudice to the Companies' right to rely upon or use subsequently discovered information or documents, or documents or information inadvertently omitted from the responses below as a result of mistake, error, or oversight. The Companies reserve the right to object on appropriate grounds to the use of such information and documents. The fact that the Companies, in the spirit of cooperation, have elected to provide relevant information below in response to OCC's requests shall not constitute or be deemed a waiver of the Companies' objections. The Companies hereby fully preserve all of their objections to the data requests or the use of its responses to the requests for any purpose whatsoever.

Mark S. Yurick (0039176) Email: myurick@taftlayl.com

Direct: (614) 334-7197

Zachary D. Kravitz (0084238) Email: zkravitz@taftlaw.com

Direct: (614) 334-6117

TAFT STETTINIUS & HOLLISTER LLP

65 East State Street, Suite 1000

Columbus, Ohio 43215 Telephone: (614) 221-2838 Facsimile: (614) 221-2007

Attorneys for Orwell and Northeast.

GENERAL OBJECTIONS

- 1. The Companies object to any Interrogatories and Request for Production of Documents as improper, overbroad, and unduly burdensome to the extent that such requests purport to impose upon the Companies any obligations broader than those set forth in the Commission's rules or otherwise permitted by law.
- 2. The Companies object to the OCC's Interrogatories and Request for Production of Documents and to the OCC's Definitions as improper, overbroad, and unduly burdensome to the extent that such requests improperly seek or purport to require the disclosure of information protected by the attorney-client privilege, attorney work-product doctrine or any other applicable privilege or doctrine. Such responses as may hereafter be given shall not include any information protected by such privileges or doctrines, and the inadvertent disclosure of such information shall not be deemed as a waiver of any such privilege or doctrine.
- 3. The Companies object to the OCC's Interrogatories and Request for Production of Documents and to the OCC's Definitions to the extent that they improperly seek or purport to require access to confidential, competitively sensitive, and/or proprietary business information and trade secrets belonging to the Companies. The Companies have made reasonable efforts to maintain the secrecy of this information and such information has an independent economic value from not being generally known to, nor being readily ascertainable through, proper means by others who can fairly and anti-competitively obtain economic

and strategic value from its disclosure or use. The furnishing of responses to these Discovery Requests is not intended, nor should be construed, to waive the Companies' right to protect from disclosure documents and information containing confidential or proprietary trade secrets or business information. The Companies reserve the right to redact from the documents they produce or information they provide any confidential or proprietary business information or trade secrets not relevant to the subject matter of this proceeding.

- 4. The Companies object to the Interrogatories and Request for Production of Documents to the extent that each request seeks the disclosure of information or documents that are not subject to any obligation of confidentiality owed by the Companies to any third party.
- 5. The Companies object to the Interrogatories and Request for Production of Documents to the extent that they improperly seek or purport to require the Companies to provide documents and information not in the Companies' possession, custody, or control.
- 6. The objections and responses set forth herein and documents produced in response hereto are not intended nor should they be construed to waive the Companies' right to object to these requests, responses, or documents, as to their competency, relevancy, materiality, privilege, and admissibility as evidence for any purpose, in or at any hearing of this or any other proceeding.
- 7. The Companies object to the Interrogatories and Request for Production of Documents to the extent they improperly seek or purport to require

the production of documents or information which is neither relevant nor material to the subject matter of this proceeding nor reasonably calculated to lead to the discovery of admissible evidence.

- 8. The Companies object to the Interrogatories and Request for Production of Documents and to the OCC's Definitions to the extent they improperly seek or purport to require an analysis, calculation, or compilation which has not been previously performed and which the Companies object to performing.
- 9. The Companies object to the Interrogatories and Request for Production of Documents and to the OCC's Definitions to the extent they improperly seek or purport to require production of documents in a form other than the form in which such documents are maintained in the regular course of business.
- 10. The Companies object to the Interrogatories and Request for Production of Documents insofar as they request the production of documents or information that are publicly available or already in the OCC's possession, custody, or control.
- 11. The Companies object to the Interrogatories and Request for Production of Documents to the extent that such requests are overbroad and unduly burdensome and seek information that is neither relevant nor material to the subject matter of this proceeding, nor reasonably calculated to lead to the discovery of admissible evidence.

- 12. The Companies object to the Interrogatories and Request for Production of Documents to the extent that such requests are not limited to any stated time period, or such requests identify a stated time period of time that is longer than is relevant for purposes of this docket, as such discovery is unduly broad and overly burdensome.
- 13. The Companies object to the Interrogatories and Request for Production of Documents to the extent they are vague, ambiguous, use terms that are subject to multiple interpretations but are not properly defined for purposes of these Interrogatories or Request for Production of Documents, or otherwise provide no basis from which Companies can determine what information is sought.
- 14. The objections and responses set forth herein are not intended nor they should be construed to waive the Companies' right to object to other discovery involving or relating to the subject matter of these requests, responses, or documents produced in response hereto.
- 15. The Companies' agreement to respond to a particular request should not be construed to mean that any documents or information responsive to the request exists.
- 16. The Companies object to each and every data request to the extent that such requests are overbroad and unduly burdensome and seek information that is neither relevant nor material to the subject matter of this proceeding, nor reasonably calculated to lead to the discovery of admissible evidence.

INTERROGATORIES

40. Please provide an explanation of the specific steps that Gas Natural personnel took to support procurement activities for Northeast and Orwell during the Audit Period?

RESPONSE:

Subject to, and without waiving, the General Objections, the Companies state that

Gas Natural Service Company ("GNSC") had no involvement in the procurement process for NEO & Orwell in gathering or selecting bids. GNSC was put into place beginning May 2011 to review gas purchases against nomination/confirmations and gas purchase contracts and to assure the proper procedures and documentation were followed. Beginning in January 2013, GNSC also began preparing a gas purchase price comparison analysis to confirm the local production gas purchased from related parties is purchased at a competitive price.

Prepared by Jennifer Castner

41. Referring to the response to OCC Interrogatory No. 40, please identify each individual Gas Natural employee that provided support, identify each employees job title and description, and provide a detailed description of the action that each employee took in support of Northeast and Orwell's gas procurement activities during the Audit Period.

RESPONSE:

Subject to, and without waiving, the General Objections, the Companies state:

Jennifer Castner, Accounting Manager. Further answering, no employees of

GNSC took action in support of Northeast and Orwell's gas procurement

activities during the Audit Period.

Prepared by Jennifer Castner

42. What is the basis for the claim by Northeast and Orwell that natural gas for customers was procured at the lowest prices available during the Audit Period?

RESPONSE:

Objection, in addition to the General Objections, the Companies object because the Companies have not claimed that natural gas for customers was procured at the lowest prices available during the Audit Period. Further answering, see the pre-filed testimony of Ed Overcast.

- 43. Referring to page 13 of the Audit Report, which states that Northeast paid

 JDOG for non-Cobra local production at the contract price with the

 producer, plus a premium assessed by JDOG that varied from ten cents to

 more than a dollar per Mcf:
 - A. How did Northeast and JDOG determine what premium Northeast would pay on each purchase of non-Cobra local production; and
 - B. Identify each of the gas purchase agreement(s) governed the price Northeast Ohio Gas paid to JDOG for the non-Cobra local production during the audit period?

RESPONSE:

- A. Objection, in addition to the General Objections, the Companies object to the Interrogatory because it requires the Companies to speculate with respect to JDOG's business practices. Additionally, the Companies object to the Interrogatory because the term "premium" is undefined and because it relies on the disputed factual premise that Northeast paid a premium to JDOG on each purchase of non-Cobra local production.
- B. Objection, in addition to the General Objections, the Companies object to the Interrogatory because it is vague and ambiguous. Without waiving their objections, the Companies state they will supplement the response to Interrogatory No. 43(B).

Prepared by Stephanie Patton and Martin Whelan

- 44. During the Audit Period, what volume of natural gas was received by Northeast, by month, for each of the following types of supply:
 - A. Local production delivered through Cobra Pipeline;
 - B. Local production, excluding Cobra deliveries;
 - C. Interstate or intrastate gas deliveries through Dominion East OhioGas;
 - D. Interstate gas deliveries through Columbia Gas Transmission;
 - E. Interstate gas deliveries through Tennessee Gas Pipeline
 - F. Interstate gas deliveries through Orwell Trumbull Pipeline; and
 - G. Intrastate gas deliveries through Orwell Trumbull Pipeline?

RESPONSE:

Subject to, and without waiving, the General Objections, the Companies state: See Exhibit 1.

Prepared by Anita Noce

45. Referring to the responses to OCC Interrogatory No. 39, for each type of supply, how much gas (in MCF) was purchased from someone other than JDOG?

RESPONSE:

Subject to, and without waiving, the General Objections, the Companies state: See Exhibit 1.

Prepared by Anita Noce

- 46. During the Audit Period, what volume of natural gas was received by Orwell, by month, for each of the following types of supply:
 - A. Local production delivered through Cobra Pipeline;
 - B. Local production, excluding Cobra deliveries;
 - C. Interstate or intrastate gas deliveries through Dominion East Ohio Gas:
 - D. Interstate gas deliveries through Columbia Gas Transmission;
 - E. Interstate gas deliveries through Tennessee Gas Pipeline;
 - F. Interstate gas deliveries through Orwell Trumbull Pipeline; and
 - G. Intrastate gas deliveries through Orwell Trumbull Pipeline?

RESPONSE:

Subject to, and without waiving, the General Objections, the Companies state: See Exhibit 2.

Prepared by Anita Noce

47. Referring to the responses to OCC Interrogatory No. 46, for each type of supply, how much gas was purchased from someone other than JDOG, by month, during the audit period?

RESPONSE:

Subject to, and without waiving, the General Objections, the Companies state: See Exhibit 2.

Prepared by Anita Noce

- 48. What was the cost of Northeast gas purchases, by month, during the audit period (broken down by commodity, transportation and shrinkage) for:
 - A. Local production delivered through Cobra Pipeline;
 - B. Local production, excluding Cobra deliveries;
 - C. Interstate or intrastate gas deliveries through Dominion East OhioGas;
 - D. Interstate gas deliveries through Columbia Gas Transmission;
 - E. Interstate gas deliveries through Tennessee Gas Pipeline
 - F. Interstate gas deliveries through Orwell Trumbull Pipeline; and
 - G. Intrastate gas deliveries through Orwell-Trumbull Pipeline?

RESPONSE:

Subject to, and without waiving, the General Objections, the Companies state: See Exhibit 1.

Prepared by Anita Noce

- 49. What was the cost of Orwell gas purchases, by month, during the audit period (broken down by commodity, transportation and shrinkage) for:
 - A. Local production delivered through Cobra Pipeline;
 - B. Local production, excluding Cobra deliveries;
 - Interstate or intrastate gas deliveries through Dominion East Ohio
 Gas;
 - D. Interstate gas deliveries through Columbia Gas Transmission;
 - E. Interstate gas deliveries through Tennessee Gas Pipeline;
 - F. Interstate gas deliveries through Orwell Trumbull Pipeline and
 - G. Intrastate gas deliveries through Orwell Trumbull Pipeline?

RESPONSE:

Subject to, and without waiving, the General Objections, the Companies state: See Exhibit 2.

Prepared by Anita Noce

- 50. Referring to the Request for Gas Supply Proposals ("RFPs") conducted by Gas Natural on behalf of Northeast and Orwell;
 - A. How did Gas Natural develop interest in bidding on the RFP from gas suppliers/marketers;
 - B. Did Gas Natural submit RFP packets to individual gas suppliers/marketers;
 - C. If the response to OCC Interrogatory No. 50 (B) is affirmative, please identify which gas suppliers/marketers received bid packages;
 - D. How may gas suppliers/marketers submitted Attachment A, the
 Bidder Pre-Qualification Agreement;
 - E. Referring to the response to OCC Interrogatory No. 50 (D), please identify the gas suppliers/marketers;

- F. Did Gas Natural, Orwell and/or Northeast do any follow-up with any gas suppliers/marketers who exhibited an interest in the RFP, but did not submit a bid;
- G. If the response to OCC Interrogatory No. 50 (F), is negative, please explain why there was no follow-ups conducted; and
- H. If the response to OCC Interrogatory No. 50 (F), is positive, please identify those gas suppliers/marketers?

RESPONSE:

Subject to, and without waiving the General Objections, the Companies state that they will supplement the response to Interrogatory No. 50. Further answering, see the pre-filed testimony of Martin K.Whelan.

- 51. Referring to page 14 of the Audit Report which states that for the last 6 months of the Orwell audit, local production gas deliveries to Orwell we reduced in order to increase local production gas deliveries to a large transportation customer:
 - A. Who had the contractual obligation to sell gas to the transportation customer, Orwell, JDOG, or some other party;
 - B. Identify the contract with the large transportation customer that allowed for natural gas deliveries to the customer;
 - C. What was the volume of natural gas delivered to the large transportation customer, by month, during the audit period;
 - Identify the gas marketers providing natural gas to customers served by Orwell's distribution system; and

E. Identify the gas marketers providing natural gas to customers served by Northeast's distribution system.

RESPONSE:

Objection, in addition to the General Objections, the Companies object to the Interrogatory because it is vague, ambiguous and requires the Companies to speculate. Further answering, the PUCO Staff Report does not identify the "large transportation customer," and therefore, the Companies do not have sufficient information to answer the Interrogatory.

- D. & E. Gas marketers include Constellation, Glacial, Energy America, IGS,
 Stand Energy, Compass Energy, Power Resources
- 52. Referring to page 16 of the Audit Report which shows the pricing provisions between NEO and JDOG as follows:

The price to be paid by NEO to Seller for the natural gas delivered to NEO at the Delivery Points during the term shall be the greater of (a) NYMEX plus seventy-five cents (\$0.75) per Thousand Cubic feet ("Mcf") plus any applicable transportation costs, shrinkage costs and taxes or (b) market price, plus any applicable transportation costs, shrinkage and taxes.

A. What was the total volume of natural gas purchased by Northeast under this agreement, by month, during the audit period;

- B. What was the amount of gas purchased at market price, plus applicable transport, shrinkage and taxes, by month, during the audit period;
- For the gas purchased in (b), what was the average price of gas for each month of the audit period;
- D. What was the amount of gas purchased at NYMEX plus \$0.75 per Mcf plus applicable transport, shrinkage and taxes during the audit period;
- E. For the gas purchased in (d), what was the average price of gas purchased by Northeast for each month of the audit period;
- F. Did Northeast also pay JDOG an agency fee for all gas purchased under this agreement;
- G. If the response to (d) is affirmative, what was the agency fee rate,
 on a cents per Mcf basis, for all gas delivered under this
 agreement; and
- H. Identify the gas purchase agreement.

RESPONSE:

Objection, in addition to the General Objections, the Companies object to the Interrogatory because it is overbroad and unduly burdensome, and because it is duplicative. Without waiving their objections, the Companies state: See Exhibit

- 1. Further answering:
- F. No.
- G. Not Applicable.

Prepared by Anita Noce

- 53. Referring to page 17 of the Audit Report which states that for the first 12 months of the audit period, Northeast included free gas in its monthly sales volumes:
 - A. How much free gas did Northeast include in its monthly sales
 volumes, for each month of this 12 month period (September 2009
 August 2010); and
 - B. What percentage of the total reported monthly sales volumes did the free gas represent, for each month of the 12 month period?

RESPONSE:

Subject to, and without waiving, the General Objections, the Companies state:

A. 17,142 Mcf of free gas.

B. 1%.

Prepared by Anita Noce

- 54. Referring to page 17 of the Audit Report which states that for three months of the audit period (October 2011 December 2011), Orwell included free gas in its monthly sales volumes:
 - A. How much free gas did Orwell include in its monthly sales volumes, for each month of this 3 month period; and
 - B. What percentage of the total reported monthly sales volumes did the free gas represent, for each month of the 3 month period?

Subject to, and without waiving, the General Objections, the Companies state:

A. 2,052 Mcf of free gas.

B. 1%.

Prepared by Anita Noce

- 55. Referring to page 17 of the Audit Report which states that Northeast's purchase volumes were less than its sales volumes:
 - A. What was the total purchased volume of natural gas for each month of the audit period;
 - What was the total sales volume of natural gas for each month of the audit period; and
 - C. How was Northeast able to sell more gas during the audit period than it purchased?

Subject to, and without waiving, the General Objections, the Companies state:

A. See Exhibit 1.

Prepared by Anita Noce

B. See Exhibit 1.

Prepared by Anita Noce

C. At the beginning of the audit period, Northeast Ohio had a storage/imbalance positive balance of 270,005 Dth. At the end of the audit period, Northeast Ohio had a storage/imbalance positive balance of 32,285 Dth. Northeast Ohio had a withdrawal of 237,720 Dth during the audit period. This is gas that had been purchased prior to the beginning of the audit period, and, as a result, Northeast Ohio did not have to purchase this gas during the audit period.

Prepared by Stephanie Patton

- 56. Referring to page 20 of the Audit Report where Staff calculates that the combined premiums paid to JDOG by Northeast for both Cobra and non-Cobra local purchases results in a total of at least \$1,147,605 for the audit period:
 - A. What were the total actual premiums paid by Northeast to JDOG for both Cobra and non-Cobra local purchases for the audit period;
 - B. Identify the agreement(s) with JDOG that covered the gas purchases by Northeast;
 - Did Northeast purchase any local production from anyone other than JDOG during the audit period;
 - D. If the response to OCC Interrogatory No. 56 (B) is affirmative, please identify the other suppliers and the gas purchase agreements under which the purchases were made;
 - E. Does Northeast pay JDOG a service fee of \$0.15 per Mcf for all local production purchased on behalf of Northeast; and
 - F. If the response to OCC Interrogatory No. 56(E) is affirmative, please identify the contract that allows JDOG to charge a service fee of \$0.15 per Mcf for local production gas?

Objection, in addition to the General Objections, the Companies object to the Interrogatory because it requires the Companies to speculate with respect to JDOG's business practices. Additionally, the Companies object to the

Interrogatory because the term "premium" is undefined and because it relies on the disputed factual premise that Northeast paid a premium to JDOG. Without waiving their objections, the Companies state:

- A. See Objections. Further answering, the Companies state NEO paid JDOG pursuant to the terms of its contract with JDOG.
- B) See Exhibit 3 to the Companies' Responses to OCC's First Amended Set of Interrogatories.
- C) Yes.
- D) Answering under the assumption that the OCC intended to refer to the Companies' Response to Interrogatory 56(C), the Companies state: Great Plains Exploration, Kidron Pipeline, John D. Oil & Gas Co., John D. Resources, OSAIR, and Mentor Resources LLC.
- E) No.
- F) Not Applicable.

Prepared by Larry Brainard

57. Referring to page 20 of the Audit Report where Staff states that the \$1.147 million premium Northeast paid JDOG for Cobra and non-Cobra local purchases was for approximately 1.22 Bcf of natural gas, which represents an average premium of \$0.94 per Mcf, why did Northeast agree to pay JDOG a premium of \$0.94 per Mcf for local production gas, instead of just a \$0.15 per Mcf service fee Northeast pays JDOG for purchasing interstate gas.

RESPONSE:

Objection, in addition to the General Objections, the Companies object to the Interrogatory because it requires the Companies to speculate with respect to JDOG's business practices. Additionally, the Companies object to the Interrogatory because the term "premium" is undefined and because it relies on the disputed factual premise that Northeast paid a premium to JDOG.

- 58. Referring to page 21 of the Audit Report, where Staff found that

 Northeast's purchases of local production was more expensive than
 interstate gas:
 - A. What was Northeast's average cost for all local production during the audit period;
 - B. What was Northeast's average cost for all interstate gas during the audit period;
 - C. What was Orwell's average cost for all local production during the audit period; and
 - D. What was Orwell's average cost for all interstate gas during the audit period?

Subject to, and without waiving, the General Objections, the Companies state:

See Ed Overcast's price comparison spreadsheet included in the pre-filed testimony.

- 59. Referring to page 13 of the Audit Report where Staff discusses the Cobra Churchtown processing charge and the Cobra tariff:
 - A. Does JDOG include a processing charge for local production purchased on the Churchtown system;
 - B. If the response to OCC Interrogatory No.59 (A) is affirmative, is the processing fee charged on all local production sourced on the Cobra Churchtown system;
 - C. How much does JDOG charge for the processing fee for natural gas sourced on the Churchtown system;
 - D. Does JDOG receive the liquids from the processing plant;
 - E. Does JDOG receive thermally equivalent quantities of natural gas from Cobra;
 - F. If the response to OCC Interrogatory No. 59 (E) is affirmative, does

 JDOG deliver the thermally equivalent quantities of natural gas

 (from the high Btu gas delivered to the processing plant) to

 Northeast;
 - G. If the response to OCC Interrogatory No. 59 (F) is negative, please explain why JDOG does not deliver the equivalent quantities of natural gas from the processing plant to Northeast; and

H. If the response to OCC Interrogatory No. 59 (F) is affirmative, does JDOG deliver the thermally equivalent quantities of natural gas for the cost of transporting the gas to Northeast?

RESPONSE:

Objection, in addition to the General Objections, the Companies object to the Interrogatory because it requires the Companies to speculate as to information within the control of non-parties whose documents, communications, and deliberations are not within the Companies' possession, custody and control. Further answering, the Companies will supplement the Response to Interrogatory No. 59.

60. Does Northeast provide natural gas distribution service to any customer from pipeline systems that are served 100% by local production?

RESPONSE:

Subject to and without waiving the General Objections, the Companies state:

Yes.

Prepared by Martin Whelan

61. If the response to OCC Interrogatory No. 60 is affirmative, please list the number of customers, by class and by distribution system, the annual volumes delivered, and a description of the distribution system(s).

RESPONSE:

Subject to, and without waiving, the General Objections, the Companies state:

There are approximately 185 customers served by Gatherco.

Annual usage = 500 to 7,000 Mcf.

There are 11 customers in the Roberts Lane system served by Hutton

Exploration. Annual usage = 50 to 200 Mcf.

There are 42 customers in the Pheasant Ridge system served by Hutton

Exploration. Annual Usage = 100 to 700 Mcf.

There are 64 customers in the North Lawrence system served by Enervest (formerly Great Lakes Energy).

Annual usage = 400 to 2,500 Mcf.

There are 22 farm tap customers served by Enervest (formerly Great Lakes Energy) in various regions of Northeast Ohio.

Annual Usage = 100 to 500 Mcf.

Prepared by Stephanie Patton

62. Does Orwell provide natural gas distribution service to any customer from pipeline systems that are served 100% by local production?

RESPONSE:

Subject to and without waiving the General Objections, the Companies state:

Yes.

Prepared by Larry Brainard

63. If the response to OCC Interrogatory No. 62 is affirmative, please list the number of customers, by class and by distribution system, the annual volumes delivered, and a description of the distribution system(s).

RESPONSE:

Subject to, and without waiving, the General Objections, the Companies state:

There are two customers that are served 100% by local production:

Carter Greenhouse Farm Tap (Sys. 601), Commercial Customer supplied by Inervest Annual usage = approximately 299 Mcf.

King Farm Tap (Sys. 602), Residential customer supplied by Petrox.

Annual usage = approximately 67 Mcf.

Prepared by Larry Brainard

REQUESTS FOR PRODUCTION OF DOCUMENTS

RPD-6. Referring to OCC Interrogatory No. 22, provide a list of each non-Cobra local production purchase Northeast Ohio Gas made from JDOG and the amount of premium paid for each purchase during the audit period.

RESPONSE:

Objection, in addition to the General Objections, the Companies object to the Request for Production because it requires the Companies to speculate with respect to JDOG's business practices. Additionally, the Companies object to the Request for Production because the term "premium" is undefined and because it relies on the disputed factual premise that Northeast paid a premium to JDOG. Without waiving their objections, the Companies will provide a list of each non-Cobra local production purchase NEO made from JDOG.

RPD-7. Please provide the organization chart, by individual and title, for Northeast.

Subject to, and without waiving, the General Objections, the Companies will produce the organizational chart, which is attached hereto as Exhibit 3.

RPD-8. Please provide the organization chart, by individual and title, for Orwell.

Subject to, and without waiving, the General Objections, the Companies will produce the organizational chart, which is attached hereto as Exhibit 3.

RPD-9. Pleas provide a copy of the contract to supply natural gas to the large transportation customer referred to in OCC Interrogatory

No.51.

See Response to Interrogatory No. 51.

RPD-10. For each month of the audit period, provide a copy of each invoice received by Orwell from JDOG and each invoice received from Gas Natural.

Objection, in addition to the General Objections, the Companies object to the Request for Production because it is overbroad and unduly burdensome.

Without waiving these objections, the Companies state that they will make these documents available for inspection and copy at an agreed upon time between the parties.

RPD-11. For each month of the audit period, provide a copy of each invoice received by Northeast from JDOG and each invoice received from Gas Natural.

Objection, in addition to the General Objections, the Companies object to the Request for Production because it is overbroad and unduly burdensome.

Without waiving these objections, the Companies state that they will make these documents available for inspection and copy at an agreed upon time between the

parties.

Respectfully submitted,

Mark S) Yurick

(0039176)

Email: myurick@taftlaw.com

Direct: (614) 334-7197

Zachary D. Kravitz (0084238) Email: zkravitz@taftlaw.com

Direct: (614) 334-6117

TAFT STETTINIUS & HOLLISTER LLP

65 East State Street, Suite 1000

Columbus, Ohio 43215 Telephone: (614) 221-2838 Facsimile: (614) 221-2007

Attorneys for Orwell and Northeast

CERTIFICATE OF SERVICE

I hereby certify that a copy of the foregoing was served this \(\frac{15^4}{} \) day of

June, 2013 by electronic mail or hand delivery upon the following:

William A. Wright Werner L. Margard Assistant Attorneys General Public Utilities Section 180 East Broad Street, 6th Floor Columbus, Ohio 43215

Email: bill.wright@puc.state.oh.us

Email: werner.margard@puc.state.oh.us

Joseph P. Serio Assistant Consumers' Counsel Office of the Ohio Consumers' Counsel

10 West Broad Street, Suite 1800

Columbus, Ohio 43215

Email: serio@occ.state.oh.us

Záchary)D. Kravitz (Ø084238)

31406673.1

					A. David	THE RESERVE OF THE PARTY OF THE	2 3
February	Januan	December	November-09	October-09	September	Month	ortheast Ohic
February-10 487,915.1	January-10 460,808.2	December-09 308,912.8	-09 300,992.3	09 175,688.9	September 99 150,660.5	MCF	rtheast Ohio Natural Gas HIBIT 1
.1 (154,718.4)	2 (98,587.2)	8 (121,790.8)	3 (116,836.9)	(114,096.5)	(107,906.6)	1	ias Total Daily Invoice Register
1) (5)264)	(6,205)	(2:395)	(2365)	(647)	(466)	Less Free Gas	voice Register
327,933	356,016	184,727	181,991	60,945	42,288	Commodity Customer Volume	
						fabbies	EXHIBIT

							E Z
Aug Js		June-10	M.	Ap		Month	theast Ohio
August-10 203,237.6	յիի-10 207,580.7	10 216,245.3	Mby 10 256,445.4	April-10 292,453.6	March 10 412,826.4	MCF	ortheast Ohio Natural Gas
6 (157,230.6)	7 (160,842.1)	3 (161,398.1)	(166,248.4)	(130,174.9)	(129,595.8)	Less Transportat ion Volume	ias Total Daily Invoice Register
) (355)	(468)	(877)	(1,437)	(2,576)	(4,499)	C. Less Free (Gas	oice Register
45,652	46,271	53,971	88,761	159,703	278,732	Commodity Customer Volume	-

April Past Ohio Natural Gas

						7
≜.75%	1	Novembe	October-10	Beptember	Nonth	
	December-10 488,990.7	November-10 271,389.1	-10 231,547.5	Beptember-10 168,634.1	MCF	
	7 (264,169.3)	1 (142,234.5)	i (165,990.7)	(123,426.6)	ion Volume	Total Daily Invoice Register Less Co Transportat Less Free C
	(2,767)	(1,380)	(628)	(379)	Gas	oice Register Cc Less Free
	222,054	127,775	64,928	44,829	Volume	er Commodity Customer

North ast Ohio Natural Gas Month February-11 730,089.1 (353,400.7) January 11 635,276.5 (257,637.4) March-11 556,370.3 (287,889.5) April-11 384,314.3 (161,434.6) May-11 320,019.3 (203,387.8) 젌 Total Daily Invoice Register Less
Transportat Less Free
ion Volume Gas (4,490) (5,770) (5,587) (1,925)(3,666)Commodity Customer Volume 371,870 263,991 371,102 114,707 219,214

					<u> </u>
Septembe	Augus-11		June 111	KHIBIT 1 Month	taeast Ohi
Septembe -11 390,216.5	-11 338,345.5	July 11 345,559.1	11 361,801.8	MCF	ortheast Ohio Natural Gas
6.5 (340,741.2)	.5 (297,522.6)	.1 (294,927.2)	.8 (299,363.5)	Total Daily in Less Transportat Ion Volume	Gas
2) (439)	5) (297)	2) (517)) (933)	voice Regist Less Free Gas	
49,037	40,526	50,115	61,505	er Commodity Customer Volume	

				# Z
	Decembe	Novemb-	Month .	
January-12 581,514.3	December-11 554,857.7	November-11 448,322.5	onth MCF October 11 395,529.6	east Ohio Natural Gas IT 1
.3 (299,118.0)	7 (353,227.6)	(317,975.9)	Transportation Volume (328,927.3)	≅
0) (4,427)) (2,503)	(1,577)	Less Free Gas (563)	voice Register
277,970	199,127	128,770	Customer Volume 66,039	er Commod it v
		·		

	Арг 12	March	February-12	east Ohi
May-12 469,444.8	-12 497,807.3	March-12 653,837.4	-12 700,151.0	east Ohio Natural Gas IT 1 Tot Tot Month MCF io
		77.4 (405,898.8)	1.0 (397,411.3)	Total Daily in Less Transportat ion Volume
(352,178.0)	(364,362.9)		Į.	
(1,985)	(2,034)	(4,305)	(4,808)	voice Register Cor Less Free Cu
115,282	131,411	243,633	297,932	er Commodity Customer Volume
			:	

 (-			mz
1			X 6
- 11	1		I
			-1.47
		9	- A
	<u>.</u>	Month	heast Ohi
		T	
		Less Transportat MCF ion Volume	east Ohio Natural Gas T 1 Total Dai
		ortat ume	ily Inv
(78,329)		Less Transportat Less Free ion Volume Gas	as Total Daily Invoice Register
(78,329) 5,288,805		Commodity Customer Volume	

					¥ Š
January-10 Constellation Constellation JDOGM JDOGM	December-09 Constellation Constellation JDOGM	November-09 Constellation Constellation	October-09 Constellation JDOGM/Constellation	iber-09 Constell JDOGM,	heast Ohio Natural Gas
6,510.0 \$ (1,200.0) \$ (2,324.9) \$ (251.6) \$ 2,733.5	3,875.0 \$ 360.0 \$ (666.8) \$ 3,568.2	3,000.0 \$ (600.0) \$ 2,400.0	1,550.0 \$ (704.2) \$ 845.8	600.0 \$ (401.9) \$ 198.2	Purchased I
6.677 (\$ 43)454.67 5.800 \$ (6,960.00) 6.121 \$ (14,230.34) 6.168 \$ (1,552.08) 5 20,722-25	w w w w	4.712 \$ 14,134.50 3.650 \$ (2,190.00) \$ 11,944.50	4.250 \$ 6,587.50 3.707 \$ (2,610.79) \$ 3,976.71	3.245 \$ 1,947.30 2.700 \$ (1,084.86) \$ 862.44	Purchased Total Cost Per Purchased DTH Cost
1.027 1.027 1.027 1.027 1.027 1.027 2/10895		1.027 20144: 1.027 1.020 1.028-1.021 1.020	1.030 (1585-3) 1.030 (1685-9) (8210	1.032 1.032 ((#89)§)	TGP BTU BTU BTU BTU DUGIESED
5 5.95 5 6.29 5 6.34 7.78	W W W W	1240 \$ 4.84 (33) \$ 3.75 741 \$ 5.11	33 \$ 4.38 39) \$ 3.82 14 \$ 4.84	v v v	Purchased Cost Per
\$ 7.780	\$ 5.658	. S. <u>2111</u>	S 4.841	\$ 4,490	Total Purchased Transportat Cost Per Ton Cost MCF

June-10 JDOGM	May-10 South Jersey South Jersey JDOGM	April-10 South Jersey South Jersey JDOGM	Marth-10 Constellation JDOGM	February-10 South Jersey JDOGM	east Ohio Natural Gas SIT 1
(1,811.9) \$ (53.4) \$ (1,865.3)	620.0 \$ (620.0) \$ (1,349.6) \$ (1,349.6)	900.0 \$ (60.0) \$ (1,697.4) \$ (857.4)	2,790.0 \$ (2,628.8) \$ 161.2	4,740.0 \$ (1,646.4) \$ 3,093.6	Purchased C
3.924 \$ (7,309,42) 3.924 \$ (209,46) \$ (7,318.88)	4.621 \$ 2,865.02 4.550 \$ (2,821.00) 3.593 \$ (4,848.64) \$ (4,804.62)	4.262 \$ 3,835.80 4.250 \$ (255.00) 3.222 \$ (5,468.74) \$ (1,887.94)	5.324 \$ 14,852.57 4.848 \$ (12,745.74) \$ 2,106.83	5.854 \$ 27,747.96 5.364 \$ (8,831.72) 5.18,916,24	Purchased Total Cost Per Purchased DTH Cost
1.027 1.027	1.027 1.027 1.027 (-(i)	1.027 1.027 1.027	1.027 1.027	1.027 1.027 1.027 0.0	TGP BTU Conversion
(4.03 (5.20) \$ 4.03 (817.0) \$ 4.03	W W W W	. www.	777) \$ 5.47 (0.77) \$ 4.98 (7.0) \$ 13.42	ው ው ው	Purchased Cost Per
\$ 4.028	\$ 3,655	\$ 2.261	\$ 13,419	\$ 6.277	Total Transportat Cost Per ion Cost MCF

					Ŷ
November-10 JDOGM	October-10	September-10	August-10	uly-10	least Ohio Natural Gas BIT 1
X .					al Gas Supplier
588.7					DTH Purchased
\$ 4.341					Purchased Cost Per DTH
\$ 2,555.07					Total Rurchased
1.027					TGP BTU Conversion
100 A	A CONTRACTOR OF THE PARTY OF TH				in CG.
4.46					Purchased Cost Per Tra
	· •				THE CONTRACTOR OF THE CONTRACT
	7				Total Purchased Cost Per

	· · · · · · · · · · · · · · · · · · ·					
					X 9	
Marc	Febņuļar	January January	December		east Ohi	
March-11 Constellation	February-11 Constellation	January-11 Constellation	December-10 Constellation Constellation		east Ohio Natural Gas	
1,000.0	3,000.0		1,500.0 4,000.0	1	DTH Purchased	
\$ 5.080	\$ 5.080	:	\$ 4.920	Į.	Purchased Cost Per	
\$ 5,080,00	\$ 15,240.00		\$ 7,380,000 \$ 20,080,00	1 1 1 1 1 1 1	Turbinased	
1.025	1.023	1.025	1.027	1 027	TGP BTU Conversion	
			95.4		A STATE OF THE STA	
\$ 5.20		\$ 5.21	5.05 5.15	5.22	Purchased Cost Per Tid	
5.264		5,207	5.154		Total Purchased Cost Per MCF	

The second secon					<u> </u>	
3	June-11	May-11	Agri-11		BIT 1 Month	
					Supplier	G.
					DTH Purchased	
					Purchased Cost Per DTH	
					Total Purchased Cost	The second secon
		·			TGP BTU Conversion	
	, M				Purchased Cost Per MCF	augu-rea
					Transportal ion Cost	
		***************************************		erg er te til dettal	Purchased Cost Per	

October-11	September-11	August-11	BIT 1	east Ohio Natural Gas
			Supplier	ural Gas
			DTH Purchased	
			Purchased Cost Per DTH	
			Purchased Cost)	
			BTU Conversi	
			TGP	
			Purchased Cost Per MCF	
			Transportati ion costs	
			Total Purchased Cost Per MCF	

January-12 GNSC/Constellation	December-11 GNSC/Constellation	November-11	heast Ohio Natural Gas BIT 1
3,875.0 \$	2,480.0 \$		Purchased
3.424	3.696		Purchased Cost Per
\$ 13,268.00			Trotal Cost.
1.031	<u>1</u> 2		TG BTU Conversion
31 (3) (1) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3			TGP
υ U			Purchased Cost Per MCF
Q.			6 a
	υ. 2. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10		Total Purchased Cost Per

May-12	March-12 GNSC/Constellation	February-12 GNSC/Constellation		east Ohio Natural Gas BIT 1
	 Constellation	Constellation		il Gas Supplier
	1,085.0 \$	2,030.0 \$		PUTCHased
	2.697			Purchased Cost Per
	\$ 2,925.14	1		Total Purchased
	1.031	031		TGP BTU Conversion
	1.70		1	Purchased Cost Per
				77 3 32
				Total Purchased Cost Per

	Month Supplier	Northeast Ohio Natural Gas
30,986.8	DTH Purchased	
\$ 158,822.97	Purchased Jotal Cost Per Burchased DTH Cost	
30,169.5	BTU Nविङ् Conversion निपासिङ्क्षित	TGP
	Purchased Purchased Cost Per Transportat Cost Per MCF Jon Cost MCF	

					X Q
Januáry-10 Shell Shell	December-09 BP BP	November-09 DEO BP JDOGM	October-09 Shell BP Appalachian	September-09 Shell Shell Orwell Orwell	nheast Ohio Natural Gas IBIT 1
133,300.0 \$ 4,071.0 \$ 137,371.0		(3,798.3) \$ 63,000.0 \$ (1,106.1) \$ 58,095.6	32,550.0 \$ 4,794.0 \$ 4,097.0 \$ 41,441.0	18,000.0 \$ 926.0 \$ 40.2 \$ (40.0) \$	DTH (
6.400 \$ 5 5	0000	1.933 \$ 4.869 \$ 2.336 \$	3.960 \$ 5.050 \$ 5.250 \$	3.120 (\$) 4.500 \$ 4.365 \$ 4.365 \$	Purchased Cost Per Total Pur
887,312.76 26,054.40 908,367.10	\$48,576,00 (52,013,50) 496,562,50	(7.342.41) 306.747.00 (2.583.68) 296.820.91	128,898.00 24,209;70 21,509:25 174,516:95	. 56,160,00 1,167,00 175,50 (175,59) 60,327,00	mased Co
1.031 1.23 1.031 1.23 1.468		1.031 WE 1.031 GA 1.031 W()	1.031 30 1.031 20 1.031 33 1.031 40	1.031 1.031 1.031 1.031 1.031	DEO Transporter BTU Conversion RIU
9 \$ (5:0)7/6/21 9 \$ (5:0)7/6/21	******	***	70.3 49.9 78.8 55.0 \$	107AS888 \$ 3 8982 \$ 4 7390 \$ 4 13887 \$ 4 138357 \$ 3	sporter Purchased (V/SF) Cost Per Plicity-sed MCF
6.824 6.598 6.817 \$ 55,963,44 \$	\$ 53,295,720	1.993 5.020 2.408 5.268 \$ 50,340,34 \$	4.083 5.207 5.413 4.344 \$.49,310,47 \$	3.217 4.640 4.500 4.524 3.286 \$-45,53136 \$	iransportatio n Goste
5 7.238	\$ 5.724	\$ 6:161	s 5.571	\$ 5.767	Total Purchased Cost Per MCF

						-		-									= =								X X S
				June-10						May-10 BP			79,00	April-10 RB			March-10 IGS				repruary-10 sneii		Month		heast Chio BIT 1
	Site	Ç		ВР				DEO	ВР	ВР		Ş	<u> </u>	RD		ВР	IGS		Sileii	ייי יייי ייייי	Spell	CK-=	Supplier	,	heast Chio Natural Gas BIT 1
23,357.0				20.130.0		•	34,088.6	547.6	4,091.0	29,450.0	40,555.0	1		57 000 0	91,060.0	89,900.0	1,160.0	127,986.0	l			ł	Purchased	DTH .	
	4.920		4 600	\$ 4.555			- 1	6.380	5.500	•		OCT.1-	4 100	¢ 4337	: 1	5.366	\$ 4.600		2.304	5.924		T CO	BIG	er sed	
\$ 106,702.75		ا ما ای		S 91 692 15			5		\$ 22,500.50	\$ 136,677.45	Acres 6	<u></u>	130 CE 1	OC VCD SKC	\$ 487,739,40	4	\$ 5,336,00	\$ 761,668.22	*	e specie	1 22,104,00		Lost	Total Purchased	
	TCO.T			1.031				53 1.031	1.031	15 1.031	20	101	_	1 021	O	1.031	00 1.031	12	1.001				Conversion		DEO Transporter
是 第二章	ALCHOUR BEAT			Watthey sin 19			33'063'G	10.00	3,968.0	(SIP)SIR2	66.00			100000 A	0.725.88	87,196.9	विद्यार्थाः	12 (1) (19/1/)	S(OYCANE)	10/20/20/20			Josephynna.	W(1)-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	sporter
\$ 4.710			7 1 1000	\$ 4.696			•		\$ 5.671	\$ 4.785	OUC.P	٠٠	ሉ ቲ	^	\$ 5.522	\$ 5.532	\$ 4.743	\$ 6.136	ľ	> */	> •	Ì	MCF	Ω P	
\$ 47,830.69							\$ 48,558.62				/T.T.#//£# €				\$ 52,708-51			\$ 55,453.48					n/Cost	. • • · · · · · · · · · · · · · · · · ·	. N
\$ 6.821							OKE 9 5				+CC.C	ı			\$ 6.119			\$ 6.582					MCF	Total Purchased Cost Per	

					¥ 5
November-10 DEO	October-10 8P BP BP	September-10 IGS IGS BP	August-10 Shell Shell	July-10 BP On	heast Ohio Natural Gas
S EO	ı	BP IGS	Shell Shell	BP Orwell Nat Gas	atural Gas
537.5 \$ 6,391.0 \$	41,000.0 \$ (2,831.0) \$ (3,266.0) \$ 34,903.0	19,980.0 \$ 3,869.0 \$ 37.0 \$ 23,886.0	18,600.0 \$ 545.0 \$ 19,145.0	17,980.0 \$ 648.0 \$ 18,628.0	DTH Purchased
6.088 \$ 5.200 \$	4.353 \$ 3.900 \$ 4.200 \$	3.911 \$ 3.800 \$ 3.700 \$	5.164 \$ 4.650 \$	\$ 5.107 \$ \$ 5.107 \$	Purchased Cost Per Ti
3,272-30 33,233.20	178,473,00 (11,040,90) (13,717,20) 153,714,90	78,141.78 14,702.20 136.90 92,980.88	96,050,40 2,534,25 98,584,65	91,823,86 3,309,34 95;133,720	Total-Purphased
1.031 1.031	1.031 1.031 1.031	1.031 1.031 1.040	1.031 1.031	1.031 1.031	DEO Transporter BTU Conversion
971.5 61.58.8	197,672 (07,459) (67,459) (67,459) (37,459)	1.19,37,912	18)569.4	10,739,000 10,000,000 10,000,000 10,000,000	porter WIGH
\$ 6.277 \$ 5.361	\$ 4.488 \$ 4.021 \$ 4.330 \$ 4.541	4.032 3.918 3.848 4.013	\$ 5.324 \$ 4.794 \$ 5.309	\$ 5.265 \$ 5.265 \$ 5.265	Purchased Cost Per
	S 147, 836, 44	\$ 47,789,78	\$ 47,566.12	S. 47,%43.04	Transportatio
:	\$ 5.954	\$ 6:076	\$ 7.871	5 7.891	Total Purchased Cost Per

												•	
	March-11 DEO		February-11 North Coast BP				January-11 DEO			December-10 BP No			neast Ohio Natural Gas BIT 1
6000	DEO North Coast		North Coast BP		900	North Coast	DEO		IGS	BP North Coast		North Coast	Vatural Gas Supplier
	1,043.1 \$ 90.200.0 \$	128,057.0	84,000.0 \$ 42,097.0 \$	133,393.5	42,600.0 \$ (1,072.0) \$	•	(1,134.5)	117,643.0	19,143.0 \$	\$ 0.000,56 \$ 0.000,56	65,428.5	58,500.0 \$	DTH Purchased
1.010	6.321 S	رن ۱۰	5.025 5.063	. 40	5.058 \$ 5 4.200 \$	5.015	3.469 \$	્	4.990	4.878 \$ 4.835 \$	· .	\$ 4.505	Purchased Cost Per
	6,593.35 00,000,000	3) 933/63/100			(4,502.40)	خال	(3,935.36),	<i>572,007,57</i>	95,523,57	26,829,00 449,655.00	300,048,00	263/542/50	Total Puricinased
1	1.031 1.031		1.031 1.031		1.031 1.031	1.031	1.031		1.031	1.031 1.03 1		1.031	DEO Transporter
88,499.E	10. 6 17 (2.5) - 24(5) (1) (1) (1)		40.831.23					114/1057	* 18/5 <i>67/4</i> 4	75,839,06 90,20317	(E3)9 <u>61</u> 15	Kontex.95	sporter More
	\$ 6.517 \$ 5.098	\$ 3.154		\$ 5.205	\$ 5.215 \$ 4.330		\$ 3.576	\$ 5.013	\$ 5.145	\$ 5.029 \$ 4.985	\$ 4.728	\$ 4.645	Purchased Cost Per MCF
\$ 51,959.46				5.205 \$ 55,151,24				\$:53:848.86			\$ 49,81391		Transportatio n.cost
\$ 5,702		95 0		\$ 5.631				\$ 5,485			\$ 5.513		Total Purchased Cost Per MCF

				4 € €
Jùly-11 GNSC/GPE GNSC/GPE	June-11 GNSC/BP GNSC/GPE GNSC/GPE GNSC/GPE	May-11 GNSC/GPE GNSC/BP GNSC/BP	April-11 BP GPE DEO Sequent	heast Ohio Natural Gas BIT 1
18,500.0 \$ (113.0) \$ 18,387.0	206.0 \$ E 20,000.0 \$ E 738.0 \$ E 225.0 \$ 21,169.0	E 24,000.0 \$ 7,000.0 \$ 7,356.0 \$ 38,356.0	8,250.0 \$ 42,000.0 \$ 12,977.6 \$ 4,100.0 \$ 67,327.6	DTH Purchased
4.747 \$ 87,819.50 3.850 \$ (435.05) \$ 87,384:45	5.100 \$ 4.681 \$ 4.681 \$ 5.700 \$	4.767 \$ 11 4.772 \$ 3 5.800 \$ 4 5 19	4.810 \$ 39,682.50 4.615 \$ 193,830.00 6.339 \$ 82,268.03 5.800 \$ 23,780.00 \$ 339,560.53	
1.025 13.048.8 \$ 1.025 (11.02) \$ 1.025 (11.02) \$	1.025 1.025 1.025 1.025	1.025 1.025 1.025	1.025 1.025 1.025 1.025	DEO Transpo BTU Conversion
\$ 4.866 \$ 3.946 \$ 4.871 \$ 46,525,001 \$	******	***	\$ 4.930 \$ 4.730 \$ 6.498 \$ 5.945 \$ 5.169 \$ 50,225,42	Purci Cost
\$ 7.465	5 \$ 7.076	6 \$ 6.371	z \$ '5,934,	Total Purchased O Cost Per

Theast Ohio Natural Gas
Month
August-11 GNSC/GPE GNSC/GPE
September-11 GNSC/GPE GNSC/GPE GNSC/GPE
October-11

:

			-	T O
	January-12	December-11 DEO Cash Out GNSC/JD Res. GNSC/JD Res. GNSC/JDOGM GNSC/OsAir GNSC/Exelon GNSC/GPE GNSC/GPE GNSC/GPE	November-11	heast Ohio Natural Gas BIT 1
GNSC/OSAIR GNSC/IDOG GNSC/GPE GNSC/GPE GNSC/GPE	GNSC/Exelon GNSC/GPE GNSC/JD Res	DEO Cash Out GNSC/JD Res. GNSC/JDOGM GNSC/OsAir GNSC/Exelon GNSC/GPE GNSC/GPE GNSC/GPE	GNSC/Sequent GNSC/GPE GNSC/GPE GNSC/GPE GNSC/JD Res. GNSC/JDOG	latural Gas Supplier
4,851.0 : 3,717.0 : 210.0 : 6,350.0 : (2,145.0) :	78,206.6 97,836.0 1,616.0 480.0	(13,875.4) (13,875.4) (13,875.4) (13,3717.0) (13,505.0) (13,508.0) (13,508.0) (13,508.0)	31,000.0 \$ 16,428.0 \$ 365.0 \$ 11,375.0 \$ 480.0 \$ 3,717.0 \$ 63,365.0	DTH Purchased
3.384 3.384 3.389 3.389	3.389 3.384 3.384	2.415 3.754 (0.060) 3.694 3.694 3.704 3.704 3.694 4.036	3.759 3.754 3.754 3.754 3.754 3.754 3.754	Purchased Cost Per
\$ 16,415.78 \$ 12,57.8.33 \$ 711.69 \$ 21,520.15 \$ (7,258.68)	\$ 305,251.08 \$ 331,566.20 \$ 5,468.54 \$ 1,624.32		\$ 116,529.00 \$ 61,670.71 \$ 1,370.21 \$ 42,701.75 \$ 1,801.92 \$ 13,953.62 \$ 13,953.62	ilotal Purchased
1.025 1.025 1.025 1.025 1.025	1.025 1.025 1.025	1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025	1.025 1.025 1.025 1.025 1.025 1.025	DEO Transporter BTU BTU Conversion
4) (1977) (1987) (1987) (1987)	(95)4555 (95)4555 (81577,55)	#((15,557.40) #446.15 3,677.63 3,634.63 863.466.3 (2,727.4)	11510144.1331 121001214.13 1210012141 121001213 131001013	sporter Fundings
\$ 3.469 \$ 3.474 \$ 3.474 \$ 3.474 \$ 3.469	\$ 3.474 \$ 3.469 \$ 3.469	\$ \$ \$ \$ \$ \$ \$ \$	\$ 3.853 \$ 3.848 \$ 3.848 \$ 3.848 \$ 3.848 \$ 3.848 \$ 3.850	Purchased Cost Per MCF
	82,239%PA		\$ 81,058.33(Transportation
	\$ 5.092		\$ 5.162	Total Purchased Cost Per

												9 Z = -
		•				-			Fet		Month	ortheas XF IBIT 1
May-12		Aþril-12			March-12				ruary-12		5	t Ohio 1
May-12 GNSC/GPE		April-12 GNSC/GPE GNSC/BP GNSC/BP		GNSC/Exelon GNSC/BP	March-12 GNSC/GPE GNSC/JDOG GNSC/Exelon	,	GNSC/JD Red GNSC/OsAir	GNSC/GPE	February-12 GNSC/Constella GNSC/Sequent		Supplier	heast Ohio Natural Gas BIT 1
m	,	ň ni	ı	elan	rE OG ešon		Red	င္က က်	nstella quent			Gas
12,201.0	43,160.0	2,400.0 57,600.0 (16,840.0)	91,460.0	68,045.0 10,000.0	500.0 1,360.0 11,555.0	103,132.0	480.0 7,410.0	6,393.0 3,717.0	80,976.0 4,156.0	112,915.0	DTH Purchased	
\$ 0	0	\$ 60	O	0 \$	\$ 0	Ó	0 \$		\$ 0	0		
2.216	ļ.;	2.421 2.411 1.750		2.626 2.150	2.616 2.616 2.200		2.888 2.888	2.888 2.888	2.898 2.750		Purchased Cost Per DTH	
\$		o us us	\$ 3	\$ \$	3.0	\$ 2	so in	en es	\$ \$	\$	Total	
2.216 \$ 27.0 37.42	19.5/21/4.00	5,810.40 138,873.60	230,472.93	178,686.17 21,500.00	1,308.00 3,557.76 25,421.00	798,081.45	1,386.24 21,400:08	18,462.98 10,734.70	234,668.45 11,429.b0	S. 382,626.34	Total Purghased	
		3 55 50						₹. Ÿ.			1_	5
1.029	• :	1.029 1.029 1.029		1.025 1.025	1.025 1.025 1.025		1.025 1.025	1.025 1.025	1.025 1.025		BTU Conversion	DEO Transporter
		i in di s	1881	9		100 100 100 100 100 100 100 100 100 100		i i vi Umai	70	*4116)		sporter
d1,857/1	1	7	E-622/68	663854 197561	487.8 8.825.8 1.7973.5	100 516 6			/9.0011.0 (4.054.6)		io.	
\$ 2.		\$ 2. \$ 1.	\$ 2.	\$ 2.	5 5 5 5 5 5	\$ 2.	\$ 2. \$ 2.		\$ 2.	'n. \$	Purchased Cost Per MCF	
2.280	2.747 S	2.491 2.481 1.801	2.583 \$	2.692 2.204	2.681 2.681 2.255	2.963	2.960 2.960	2.960 ^[5] 2.960 .	2.970 2.819	3.473	1	1 1/1
:	29,373		\$ 82,742:00	: :		83,766.96				\$ 84,720.37/ S	Transportatio n Cost	A Comment
	29,373.01 \$.00° S			96 \$				37/1 \$		
	3.447		3.510			3.795				4.242	Purchased Cost Per MCF	i L
	1		0			l v	J			I ~	i	

		- 1						Ū	7
4				· · · · · · · ·				-2	
							Month	BIT 1	neast Ohio
		GNSC/BP	GNSC/BP	GNSC/Exeion	GNSC/OcAir	GNSC/JDOG	Supplier		heast Ohio Natural Gas
2,048,859.2	36,522.0	(357.0)	(321.0)			4,763.0 :	DTH Purchased		
	- 1			2 221	2 216	\$ 2.216 \$ 2.716	Purchased Cost Per DTH		
\$ 9,422,449.45	, DO	\$ (642.60)			4	\$ 10,554.81	liotal Purchased	The state of the s	
				1 029	1 029	1.029	BTU Conversion	DEO Transporter	
1,991,182.3	\$ WeenVee	S legiter						porter	
	ļ	1.852	2.280	2 281	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.280	Purchased Cost Per MCF		
	\$ 28,798.51, \$						Transportatio		
	\$ 3,099	\$P\$. (15.7 Pr		, 4 5.	ger til 13	er ji iliyahan	್ ೧೯	Total	No. 16 de

January-10 Shell	December-09 Shell	November-09 BP	October-09 Constellation	September≟09:	Northeast Ohio Natural Gas EXHIBIT 1 Month Supplier
36,425.0	24,800.0	38,000.0	15,810.0		5 DTH Purchased
5.0 \$).0 \$),0 \$).0 \$		
6.064	4.721	3.382	3.893		Purchased Cost Per DTH
1 S 220,881,20	1. \$ \ \1.080.80	\$ 128,510:00	\$ 61,540.43		TCO - Cobra Transporter Total Purchased BTU Cost Conversion
1.040	1.060	1.060	1.060	,	ransporter BTU Conversion
35/0240	23,395,2	35,849,1	14.915.1		More and the second sec
\$ 6.307	·	\$ 3.585	\$ 4.126		Purchased Cost Per MCF
\$ 121,274.82	\$ 136,874.73	\$ 94,344.48	\$ 62,913.27	\$ A2/A98 76	Transpertation
· ·	· · · · · · · · · · · · · · · · · · ·	\$A	.*		Tota Purcha Cost Per
0		6.016 6.016	**************************************		

			And the second s					
								X 년
1		June-10 Shell BP	May-10 Sheli	Constellation		March-10 South Jersey IGS	February-10 Shell	heast Ohio Natural Gas BIT 1 Month Supplier
	54,992.0	24,000.0 \$ 30,992.0 \$	27,900.0 \$	40,500.0 \$ 88,500.0	1 1	31,000.0 \$ 65,100.0 \$	79,240.0 \$	DTH C
ļ		4.328 5.120	4.416	4.230 ·		5.056 5.081	5.564	Purchased Cost Per DTH
	\$ 262,539.04	\$103/860:00 \$158,679:04	\$ 123,206.40	\$ 171,305,00 \$ 365,331.00	\$ 487/509.10	\$,356,736.00 \$30,773.10	S. 1440,891.36	 TCO - Cobra Transporter Total Purchased BTU Cost Conversion
·		1.040 1.040	1.040	1.040		1.040 1.040	1.040	ransporter BTU Conversion
	(2))37/52h	10to o 1556 (33), o 152	26.37.09	138902	The second second	1,496 <u>5</u> 7.9;	44(5 <u>4194</u> 8)	all vide S
;	\$ 4.965	\$ 4.501 = \$ 5.325	\$ 4.593 %	\$ 4.293	5.276	\$ 5.258 \$ 5.284	\$ 5.787	 Purchased Cost Per T
	\$ 43,288.82 \$		\$ 49,961.04 \$	62,160.64	90,131.36		\$ 115,220.93 \$	Total Transportation Purchased Cost Per MC
	\$ 5.784		\$ 6.455	\$ 5:024	\$ 6.251		s. 7.299	Total Purchased Cost Per MCF

.

November-10 Shell	October-10 Shell	September-10	August-10	July-10	Northeast Ohio Natural Gas EXHIBIT 1
30,600.0	20,900.0				DTH Purchased
\$ 4.610	\$ 4.610	·		,	Purchased Cost Per DTH
\$ 141,066.00	\$ 96349,00				TCO - Cobra Tra
1.040	1.040				on Weight
\$ 4.794 \$ 70,413.57	\$ 4.794		37,858:3 <u>4</u>	\$ 4% 23.85	Purchased Cost Per Transportation
**************************************	ý	·			Tota Purchased Cost Per MCF

				englishenin , eta aran aran aran aran aran aran aran ar	¥ 8
Märch	February-11 Shell	January-11 Shell Cons	December-10 Shell BP Cons Cons Cons Sout		theast Ohio
Märch-11 Shell	:11 Shell	11 Shell Constellation	10 Shell BP Constellation Constellation Constellation South Jersey		heast Ohio Natural Gas BIT 1
71,625.0	113,400.0	124,750.0 68,250.0 193,000.0	97,325.0 19,995.0 32,000.0 9,800.0 3,200.0 10,000.0 172,320.0		DTH Purchased
\$ 4.610	\$ 4.610	\$ 4.610 \$ 4.900	4.610 4.757 4.940 4.650 4.920 5.050		Purchased Cost Per DTH
\$ 330,194.25	\$ (572,77/4.00	\$ 575,097.50 \$ 334,425,00 \$ 909,522.50	\$ 448,668.25 \$ 95,116.22 \$ 158,080.00 \$ 145,570.00 \$ 15,744,00 \$ 50,500.00 \$ 813,678.47		TCO - Cobra Transporter Total Purchased BTU Cost Conversi
1.040	1.040	1.040 1.040		·	ansporter BTU Conversion
	\$(0.3)(0.238.5) \$	185785189 \$	\$ 10.0 kg (3.5) \$ 10.0 kg (3.5)		
4./94	4.794	4./94 5.096 4.901	4.794 4.947 5.138 4.836 5.117 5.252 4.911		Purchased Cost Per TI
\$ 90,489.500	95,358,02	139,268.68	\$ 139,321,46		Total Transportation Purchased Cost Cost Per MC
D.100			5.757		Total Purchased Cost Per MCF

				EXP
July-11	June-11	May-11 GNSC/Sequent	April-11 Shell	theast Ohio Natural Gas IBIT 1 Month Supplier
		15,500.0	15,000.0	DTH Purchased
		\$ 4.502	\$ 4.400	Purchased Cost Per DTH
		\$ 69,781.00	\$ 66,000.00	TCO - Cobra Transporter Total Purchased BTU Cost Conversion
· · · · · · · · · · · · · · · · · · ·	And Andrew St. 18 of the St. 18	1.040	1.040	ransporter BTU Conversion
		D		
		\$ 4.682	\$ 4.576	Purchased Cost Per MCF
\$ 45///4996	\$ 49,749.63	\$ 54,715,46	\$ 64,566 81	
•		\$ 8.353 \$		Total sportation Purchased Cost Cost Per MCF

=											
											X
		October-1					September-11 GNSC/BP	Contambor 1	August-1	Month	No theast Ohio
	GNSC/Sequent	Öctober-11 GNSC/BP GNSC/Shell GNSC/Sequent		GNSC/BP GNSC/BP	GNSC/BP	GNSC/BP	GNSC/BP	י האוכר/פס	August-11 GNSC/BP	Supplier	Northeast Ohio Natural Gas
	108.0 58,572.0	11,625.0 13,950.0 32,889.0	18,100.0	(7,000.0) (1,400.0)	(1,500.0)	7,000.0	700.0	31 000 0	11,250.0	DTH Purchased	
	\$ 3.969	\$ 3.839 \$ 3.804 \$ 3.969		\$ 3.764 \$ 4.060	\$ 3.755	\$ 3.884	\$ 4.010	¢ 3 077	\$ 4.110	Purchased Cost Per DTH	
	\$ 428.65 \$ 228,659.27	\$ 44,628.38 \$ 53,065.80 \$ 130,536.44	\$ 72,956.50	\$ (26,348.00) \$ (5,684.00)	\$ (2,628.50)	\$ 27,188.00	\$ 2,807.00	פס אבין חם	\$ 26,237.50	5 -	TCO - Cobra Transporter
	1.04	1.04 1.04 1.04		1.04	-	•	1.04	1 0A F	1.04	BTU Conversion	ransporter
	1. 1.246 1.5		46/40E/8)	(67/30/8) (1.346/2)	(6734)	6.730.8	DE/9 *	E C'CON OC	100 avy a		
	4.1278 4.0601 1	3.9926 3.9562 4.1278	4.1575	3.9146 4.2224	3.9052	4.0394	4.1704	4 0841	4.2744	 Purchased Cost Per T	177s du
	4.1278 4.0601 \$ \$3,376.98		4.1575 \$ 43,735.68						\$ 45.075.50	Total Transportation: Purchased Cost Cost Per MC	
	\$ 5,008		\$.6,670							Total Purchased Cost Per MCP	

_

	No. 10 and 10		Z O O
January-12 GNSC/Constellation GNSC/Sequent	December-11 GNSC/Sequent GNSC/Shell GNSC/Shell GNSC/Shell GNSC/Shell GNSC/Shell	November-11 GNSC/Sequent GNSC/Sequent	theast Ohio Natural Gas IBIT 1
62,000.0 \$ 92,200.0 \$ 154,200.0	80,310.0 \$ 400.0 \$ 12,400.0 \$ 10,800.0 \$ (12,400.0) \$ 91,910.0	12,000.0 \$ 89,450.0 \$ 101,450.0	1
3.504 \$ 217,248.00 3.219 \$ 296,791.80 \$ 514,039.80	th with min in	in the second	
80 1.04 28.8 553.8 80 1.48/269/2/	44444		ransporter BTU Conversion
3.4669 \$	3.0728 3.6244 3.9000 3.4944 3.7312 \$	3.7222 3.7209 \$	Purchased Cost Per Trans
107,065:40. \$ 4.189	\$ 87,008.90 \$ 4.716	77,978,78 \$ 4.520	Total Transportation Purchased Cost Per MCF

					T	
			The second secon		Ž	9
May-12 GNCS/Constellativ	April-12 GNSC/Constellatic	March-12 GNSC/BP GNSC/BP GNSC/Constellation GNSC/Constellation	February-12 GNSC/BP		Month Supplier	heast Ohio Natural Gas
36,650.0	40,500.0 26,706.0 67,206.0	61,504.0 24,800.0 4,500.0 25,000.0 115,804.0	13,504.0		DTH Purchased	:
\$ 2.106	\$ 2.165	2.666 2.666 2.495 2.360	\$ 3.020	,;***	Purchased Cost Per DTH	
\$ 77,184.90	\$ 147,363.75		\$ 40,782.08		TCO - Cobra Transporter TGtal Purchased BTU Coss Conversion	
1.04	1.04 1.04	1.04 1.04 1.04 1.04	1.04		ansporter BTU Conversion	·
35/2004	25 078.8 (54)074)(5)	59 (138)(5) 23) 846 (2) 4) 226 (9) 111/1 (359)(0)	12):9846		B .	
2.1902 🕏	2.2516 2.2804 \$	2.7726 2.7726 2.5948 2.4544 2.6970 \$	3.1408		Purchased Cost Per Tra MCF	
2.1902 \$ 48,066.01 \$	1	88,973,43 \$	\$ 132,558116 \$	2	Transportation	
3.554		3,496	13.350		Total Purchased Cost Per MCF	

		Northeast Ol EXHIBIT 1
		Northeast Ohio Natural Gas EXHIBIT 1
1,762,758.0		DTH Purchased
\$ 7,		TC Purchased Cost Per (Total
7,276,499.37	18	TCO - Cobra Transporter Total Ruchased BTU Cost Conversion
1,693,533.5		Insporter BTU Conversion
3.5 		Purchased Cost Per T
		Tota Transportation Purcha Costal Cost Per
		Tota Purchaged

				***	XH ort
January-10 JDOGM/Other JDOGM/Gatherco	December-09 JDOGM/Other JDOGM/Other JDOGM/Other	November-09 JDOGM/Churchtown JDOGM/Other	October-09 JDOGM/Other	September-09 JDOGM/Other	heast Ohio Natural Gas BIT 1 Month Supplier
		11,788.0 \$ 11,788.0			Pu DTH C
		5.540			Purchased Cost Per Tiona DTH
\$ 287,779.17 \$ 662,20 \$ 288,441.37	\$ 131,731.80 \$ 586.83 \$ (6.16) \$ 192,312.47	\$ 65,305.52 \$ 92,273.88 \$ 157,579.40	\$ <i>76.</i> 558.55	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Total Punchased
•		1.087	3		Local Production BTU Conversion
(F. 728).(2 (F. 728).(2 (F. 728).(3 (F. 728).(4	3,455(0) (419) 3,45(26)	310 84115 31618238 37/02333	(E.C.) (Co.125)	(3) (7) (5) (4) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	ction
\$ 7.526 \$ 7.526	www.w	\$ 10° 00		\$ 4.327	Purchased Cost Per

-		1			†							2	
	JDOGM/Other		JDOGM/Gatherco JDOGM/Other	JDOGM/Holmesville JDOGM/Gatherco	1	April-10 JDOGM/N. Irumpun JDOGM/Gatherco JDOGM/Other		March-10 JDOGM/Other JDOGM/Gatherco		February-10 JDOGM/Other JDOGM/Gatherco JDOGM/Churchtown	1 :	ortheast Ohio Natural Gas HIBIT 1	
	\$ 43,043,990 \$ 55,780,42	80,000.0 \$ 977,517.80	\$ 1,161.60 \$ 46,585.95	40,000.0 \$ 5.120 \$ 204,800.00 40,000.0 \$ 5.120 \$ 204,800.00 \$ 16,970.25	· ·	1	V	\$ 101,1627,5 \$ 67,284.70	18,760.0 \$ 390,067.18	\$ 133,131.56 \$ 133,131.56 18,760.0 \$ 7.550 \$ 141,638.00		Purchased DTH Cost Per Total Purchased Purchased DTH Gost	
	9/46312/ \$	(4)(<u>2</u>)(F.5.) (A)(55)(58)	7.789.5 S	1.101 35;3 <u>40,5</u>	73/229.9 S	4,4450.0 S	25, 6811-5) S	دي دي	S	w wi	^	Local Production Local Production Purchased: BTU ANGE Conversion Purchased: MCF	e de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de la

Comber-10 DOGM/Churchtown																									10.70		<u> </u>
Local Production Local Produ	November-10					October-10					September-10					August-10						July-10	Month		+	east Officer	
Local Production	JDOGM/Gatherco JDOGM/Other		JDOGM/Churchtown	JDOGM/Holmesville	JDOGM/Other	JDOGM/Gatherco		JDOGM/Churchtown	JDOGM/Holmesville	JDOGM/Other	JDOGM/Gatherco		•	JDOGM/Churchtown	DOGN/Crief	JDOGM/Gatherco			JDOGM/Churchtown	JDOGM/Holmesville	JDUGM/Gatherco	JDOGM/Gatherco	Supplier			fatulal Gas	Tational Car
Local Production Total Purchased BTU Cost Conversion BTU \$ 11,502250 \$ 13,348.55 \$ 18,523.83 \$ 1,101 \$ 220,487.73 \$ 16,350.64 \$ 33,244,14		35,000.0	27,000.0	0.000,8			33,900.0	27,900.0	6,000.0			0.007*12	E1 100 0	43,149.0	7 951 0			28,520.0	22,010.0	6.510.0			Purchased	7		•	
Local Production Local Production Rumanage Ruman		-19 -19-1 (44	5.071	5.019					4.826					6.044	7 00 <i>0</i>				5.984	5.933		- J. C.	1				
Production Production 101 109		 - 10 mg/s/				EL N 1994	47	-1C);				9. 229,123,73	100				1 10	\$ 720,482.73	\$ 151,707.84	· ·	Ontology's	\$ 11,602,50	Cost				the state of the s
			215					216					١	214	<u>-</u>				1.217	1.101			Conversion	7	FOCAL FIORS		
	16,119,2	12/0/4/14	THE PARTY OF THE	0.7/09/7	10,037,4	Contraction	35,684.5	101/22/95315	15757	6.6 05.51	0.62//16			5.5570		OWN COM						10 Sec. 4.	(Trestanbarran)		T. CHOIL		
urchased Cost Per MCF 6.500 6.500 6.500 6.530 7.283 6.530 7.100 5.681 5.581 5.758 5.758 5.758 5.758 5.758	to to	S	*	· (A	in.	· in	e,	4.5	w	Ċ.	**	v	7	in t	» i	ኝ <i>ረ</i> ን		ک	in ·	is u	* •	- 3 ₩.		4			

Purchased DTH Cost Per Total Purchased ETU					manager of a fight to bloke the discharge.	
Purchased DTH Cost Per Total Purchased ETU						(HI)
Purchased DTH Cost Per Total Purchased ETU	March-11	February-11	January-11	December-10		Ohio ?
Purchased Cost Per Total Purchased DTH Cost \$ 4.454 \$ 57,902.00 1. \$ 4.506 \$ 121,662.00 1. \$ 364,894.11 \$ 125,920.97 \$ 5.466 \$ 38,262.00 1. \$ 5.517 \$ 99,306.00 1. \$ 5.413 \$ 163,317,47 \$ 118,821.34 \$ 118,821.34 \$ 143,304.00 1. \$ 5.465 \$ 147,555.00 1. \$ 5.568 \$ 150,336.00 1. \$ 105,639,465 \$ 105,639,46 1 105	JDOGM/Gatherco JDOGM/Other JDOGM/Holmesville	JDOGM/Gatherco JDOGM/Other JDOGM/Holmesville JDOGM/Churchtown	JDOGM/Gatherco JDOGM/Other JDOGM/Holmesville JDOGM/Churchtown	JDOGM/Gatherco JDOGM/Gatherco JDOGM/Other JDOGM/Churchtown JDOGM/Holmesville	JDOGM/Holmesville JDOGM/Churchtown	atural Gas Supplier
Local Purchased BTU Cost Cost Conversi S 123,662.00 1. S 123,662.00 1. S 125,920.97 S 125,920.97 S 125,920.97 S 1453,317.47 S 1463,317.47 S 147,555.00 1. S 147,555.00 1. S 147,555.00 1. S 150,336.00 1. S 150,336.00 1. S 150,336.00 1. S 14,128.00 1. S 150,336.00 1. S 150,539.46 S 105,639.46 S 105,639.46	8,000.0	8,000.0 27,000.0 35,000.0	8,000.0 27,000.0 35,000.0	7,000.0 18,000.0 25,000.0	13,000.0 27,000.0 40,000.0	DTH Purchased
Local Purchased BTU Cost Conversi Conversi Conversi S7,902.00 1.0364,894.11 25,920.97 38,262.00 1.095,871.32 39,306.00 1.047,555.00 1.047,555.00 1.047,555.00 1.050,336.00 1.0150,336.00	\$ 4.974	5.516 5.568	5.413 5.465	5.466 5.517	4,454 4.506	-
tocal P BTU Conversi		\$ 95,900. \$ 95,900. \$ 44,128. \$ 150,336. \$ 363,914.				jojal Purchas
	8 6 8	# 8 8 B	2 4 8 8 8 W	\$ 8 8 8 8 W	E 8 8	
	1.096	092 186	096 186	1.096 1.204	1.092 1.208	
roduction	7,700/81 18/10/20 19/10/20	1007,010 100	27,2160 12,216 12,77,297,9 12,757,9 14,76,995,4	7.5.1 10.4.10 12.2.1 10.4.16 13.1.1 10.4.16 13.1.1 10.4.16 13.1.1 10.4.16 13.1.1 10.4.16 13.1.1	100 (500 cm	ection
Purchased Cost Per MCF MCF S 5.4866 S 5.056 S 5.056 S 6.025 S 6.025 S 6.025 S 6.025 S 6.026 S 6.026 S 6.026 S 6.295 S	in in in	3100000	www.ww	S S S S S S S S	W W W	i

1 1 1

ļ

The second second					-1					,,,							. —			*** *** *** *** *** ***	IJ.	Z
																					<u> </u>	<u>ă</u>
July-11		N. P. THERMAN			June-11						May-11					April-11			Month		BIT 1	ortheast Ohio Natural Gas
JDOGM/Holmesville JDOGM/Churchtown JDOGM/Gatherco		Kidron	JDOGM/Gatherco	JDOGM/Churchtown	JDOGM/Holmesville			JDOGM/Churchtown Kidron	JDOGM/Holmesville	JDOGM/Other	JDOGM/Gatherco	·	Kidron	JDOGM/Other	JDOGM/Holmesville JDOGM/Gatherco	JDOGM/Churchtown		JDOGM/Churchtown	Supplier			latural Gas
8,000.0 27,000.0	32,000.0			25,000.0	7,000.0	27,000.0	27,000	20,000.0	7,000.0	!		35,000.0			8,000.0	27,000.0	35,000.0	27,000.0	Purchased	DTH		
\$ 5.559 \$ 5.611				\$ 5.579	\$ 5.527			\$ 5.632							\$ 5,438	5,489		\$ 5.026	PTH	Purchased Cost Per		
\$ 44,477,00 \$ 151,497,00 \$ 3,956,11	\$ 217,605,64	5 1,356.11	\$ 3,672.11	\$ 139,475.00	\$ 38,689,00	Borcettanz E		S 112,640.00 S 1,648,43	S SUCCES	\$ 43,581.20	\$ 6,070.05	\$ 296,477,43	\$ 165,90	\$ 81,736,48	\$ 43,504,00 \$ 22,868.05	\$ 148,203,00	alcalocation is	\$ 135,702,00	Cost	Jotal Purchased		
1.089 1.186				1.186	1.086			1.186	ž (5					1.040	1.040		1.170	Conversion	вти	Local Produ	
77.00 2007.15782) 14. 77.0077(0)	(0/2)50K/2		0 (10)	21/0722	16(11)		WC C T C L C T C T C T C T C T C T C T C	0.8EE7			0.086	ALST 159(8)	15. (C. 35.0)	* SEXCEGO	(0)508(F: 577)	12596 (E		MOSTONER .	STRUCK TO SECURITY SE	in the second	roduction	
\$ 6.055 \$ 6.657 \$ 6.130	Ś	4	\$ 6,110	, cy	. (4)	Ų	^[\$ 4,877	1 4	a, tù	1	\$ 5,795	\$ 4.740	· US	9010	·	,	· S	~	۵. <u>چ</u>		

!

ı

:

1

and the area and an age

			w ·		egin.	~	4		 	e	- T- ,,,, 1		 ,, ;		in a common particular districts and the common particular distric	ŧ		,		ن مریک	·	4						······································	Ţ			· · · · · ·
					- 72		4		 													4					÷-:		E E			
							October-11								September-11	1						August-11				Month			HT 1	Case Onio	post Ohio Natural Gos	
	Naron	Tideon .	JDOGM/Other	JDOGM/Gatherco	appoint charging with	DOGM/Churchtown	JDOGM/Holmesville				Kidron	JDOGM/Other	JDOGW/Gatnerco	IDOGM/Cathorico	JDOGM/Holmesville			Kidron	JDOGM/Other	JDOGM/Gatherco	JDOGM/Churchtown	JDOGM/Holmesville		Kidron	JDOGM/Other	Supplier					otters Goo	
32,000.0					10,000.0	15,000,0	16,000.0			35,000.0				6,000.0	0.000.0	222	32,000.0				25,000.0	7,000.0	35,000.0			Purchased	DTH					
							\$ 4.620							020.6	\$ 4./bU	ŀ					5.620	\$ 5.300				HTG	Cost Per	Purchased				
\$ 215,431.49	0 0 0 0 0 0	15-57b	\$ 54,637.82	OT SERVIC		\$ 78.080.00	\$ 73,920.00			\$ 202,634:36		78746'87	•		00.021.00 00.0757927	ı	\$ 217,420.81	\$ 1,198.02	\$ 35,176.29	\$ 3,445.50	ن معاد	\$ 37,100.00	\$ 231,258.56		30,560.90	Cost	Total Rurchased		And the second s	The state of the s		
					1	1.186	1.089							F: \$000	1 186	1 000					1.186	1.089	·			Conversion	вти		Local Production	;		
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	を 一年		1.EQ1/2/67	A COLUMN			T4,689/7/				10,452			70X			100 3015 100 1005				21/072/2	: 15 (20) V	**अन्द्र श ्चित्र			e Ruralia seal	E.	Carrier Control	ction			
.\$. 5.508	ľ	\$ 4.259	\$ 5.894	\$ 3.42U	•		\$.5.032	-	•	5.366					× 2,102.	٦	\$ 6.331	\$ 4.870		\$ 6.100		\$ 5.773	\$ 6.431		\$ 6,046	MCF	Cost Per	Purchased				

· · · · · · · · · · · · · · · · · · ·					Yenyi 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,				1.7
									e or
	January-12			December-11	not na magairean i air	and Proceedings of the second	November-11	Month	theast Ohio Natural Gas
	JDOGM/Holmesville JDOGM/Churchtown JDOGM/Other JDOGM/Gatherco JDOGM/Other Kidron		JDOGM/Gatherco JDOGM/Other JDOGM/Other Kidron	JDOGM/Holmesville JDOGM/Churchtown		JDOGM/Gatherco JDOGM/Other JDOGM/Other Kidron	JDOGM/Churchtown	Supplier	latural Gas
31,000.0	5,425.0 25,575.0	34,875.0		7,750.0 27,125.0	30,000.0		30,000.0	DTH Purchased	
	\$ 4.140 \$ 4.400			\$ 4.420 \$ 4.680			\$ 4.677	Purchased Cost Per DTH	E i s
\$ 243,792,46	\$ 22,459.50 \$ 112,530.00 \$ 432.02 \$ 23,952.32 \$ 23,952.32 \$ 83,493.94 \$ 924.68	\$ 261,620,98	\$ 21,085.02 \$ 78,726.52 \$ 176.67 \$ 432.77	\$ <u>34,255.00</u> \$ 126,945.00	\$ 227,640,66	\$ 77,259.15 \$ 78,259.15 \$ 53,52 \$ 780,66	\$ 140,310,00	Total Punchased Gost	
	1.085 1.193			1.085 1.203			1.204	BTU Conversion	Local Produ
49.258/6	10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (50,013(0)		7,2497 <u>7</u> 22,549 <u>77</u>	41,20116	47. vgoba 200 30. vgoba			roduction
4,949	\$ 4,494 \$ 5,248 \$ 4,198 \$ 4,760 \$ 4,792 \$ 3,584	\$ 5.231	\$ 5.060 \$ 4.917 \$ 5.242 \$ 3.864	TV. TV	\$ 5.525	\$ 5,401 \$ 5,196 \$ 4,024	n th	Purchased Cost Per MCF	

		7,777		·					بناجات	 			-,	بـــــــــــــــــــــــــــــــــــــ			-		Ţ.	7
			-32.5****														- =		I	<u>į </u>
May-12 JDC		JD Kid	ם ס	5 5	April-12 JD		Kid	5	٥٠	ָּם מַ	March-12 JD		S. S.	5 5	5 5	JD	1	Month Sup	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	east Ohio Natural Gas
May-12 JDOGM/N. Trumbull		JDOGM/Other Kidron	JDOGM/Gatherco	JDOGM/Churchtown	JDOGM/Holmesville		Kidron	JDOGM/Other	JDOGM/Gatherco	JDOGM/Other	JDOGM/Holmesville		Kidron ·	JDOGIN/Garriero	JDOGM/Other	JDOGM/Churchtown	ipogia/Holmasvilla	Supplier		urai Gas
930.0	14,000.0			7,000.0	7,000.0	18,325.0					2,325.0 16,000.0	47,850.0				44,950.0	2 000 0	DTH Purchased		
\$ 2.810				\$ 3.240						(\$ 3.270 \$ 3.530					3.890	\$ 3.630	Purchased Cost Per DTH		
\$ 2,613.30	\$ 92,234,80	\$ 43,691.09 \$ 424,06	\$ 4,508.16	\$ 72,680.00 \$ 71.49	\$ 20,860.00	s 119,653.39	\$ 489:04	\$ 48,583,02	\$ 6,334,50		\$ 7,502.75 \$ 56,480.00	\$ 280,780.78	\$ 689.63		\$ 328.60 \$ 17.904.85		200 S	Fotal Rünchäsed		
1.048				1.193						!	1.088 1.193					1.193	1:081	BTU Conversion	Local Produ	
		104/55			* (a) (a) (b) (b)	1977 H	1660)	111913.2	15450	37.8	112 H3627	(52,235.0)	250			377.55 VIE	1/2/19/20/1/20/20/20		roduction	
\$ 2.944	\$ 3.680	\$ 3.822 \$ 2.701	4	\$ 3.864 \$ 3.108		\$ 4.096	\$ 2.946		\$ 4,100		\$ 3.559	\$ 4.512	\$ 3.178	A B	\$ 4341	COS.		Purchased Cost Per WICF	:	

j

			†-	<u> </u>
S _A -True		and the second of the second o	Month	theast Ohi
		JDOGM/Holmesville JDOGM/Churchtown JDOGM/Other JDOGM/Gatherco JDOGM/Other Kidron	Supplier	east Ohio Natural Gas
877,958.0	14,880.0	6,200.0	Purchased	DT H
:		6,200.0 \$ 3.070 \$ \$ \$ \$	DIH	er ed
\$ 7,972,361.94	s 64,364.14	\$ 19,034,00 \$ 66448 \$ 1,848,84 \$ 18,405,33 \$ 618,69	V2 5	Total Pur <u>chas</u> ed
,		1.193	Conversion	Local Prod
1,244,895.4	10.22		February States	oduction Mg:
	\$ 3,365	\$ 3.662 \$ 4.155 \$ 3.720 \$ 3.548 \$ 2.546	e ance	Purchased Cost Per

7-2----

	er rate				
January-10	December-09	November-09	October-09	September-09	theast Ohio Natura BIT 1
2087/5015 11		122()558(2)	7.0)77259 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	5 190,169.93 \$		5 112/223.74	\$ 88,030J.2 \$	(Liver Cost
\$ 1,438,411.9	\$ 825,620.69 \$		l ~		
1777,238,726 \$ 1,438,411.92 \$ 1,615,650,18	9 3 1,015,790.52	1	v.		Total Gas Cost
38. \$ 7.740		63. S 5.084	·	20	1 .

				-			XH BI
1					d		heast Ohio Natura BIT 1
			>	Mar			Ohio
	Jur	May	pril-1	March-10			
	June-10	May-10	April-10			Š	Hirali Go
			ig.			642	
		729.3			\$ d 300 300	盟	
		v)			~		
	77.81 S (91.119.51	in the second			142,839.87 \$ 1,145,802.78	70,61	Transportation Gas Gost W 5 1,611,543.00 \$
		98,519.66	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	5 181.901	839.8	14.41	
	119	9.66			30	v	
	i in	Ą	79.0			1	Gas cost
		v V	*	\$7	45.86	- 被 例 20	Transfer of the second
	4727703.33		2	SI7/537.27)2.78		00
			•	\$			1 1 7 0
	33		M.	.	£2,		Total Gas Cost Wiransportation S 1,782,217.41
	\$ 0		853,5	10,	1,288,642.65	*	rta cos
	508/822-84		853,910:82	929,439.08 \$ 5.312	1		1 1
	84		N.	Ň	ion ion		Cost Per MCF
	S 6.117		s 5.941	5.31	6.238		st Per WCF 6.951
	117		=1	,~ (•		

					<u> </u>
November-10	October-10	September-10 :58;845;0 \$	August-10	July-10	ortheast Ohio Nativiral (Sas HIBIT 1
November-10 <u>[5463 896度</u> \$	October-10 95,1779,1 \$		August-10: 68:997:81 \$	*6	
120/227.48 \$	113,758,31 \$	P .	. ⊸∨	51.676.93 S	Sportal lon
808,553.18	\$. 49 4, 05 5.8 /			315,615.93 \$ ***********************************	Gas cost w
\$ 928,790.56				The state of the s	
\$ 5.667		C F 1186	6 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5 .	5 7.856	Cost Per MCF

			D		Northeast EKHIBIT 1
March-11	February-11	January-11	December-10 (#358-801-56 \$		east Ohio Natura
1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986	######################################	January-11 395,857.4; \$	358 801.5		E = 5
3 \$ 142,248.75	February-11 292,0847 \$ 149,765.25	19 \$ 194,419.92	56 \$ 193,170.32		
\$		v,	ب ما د د د د د د د د د د د د د د د د د د د		
1,111,033,91	\$ 1,537,165.38	2,077,075,42	1,869,083.51	· · · · · · · · · · · · · · · · · · ·	1800 COM
\$ 1,253,282.67			· ·		Total Gas-Cost.
82.67 \$ 5.829		,		Š	igst Cost Per

				*	# 3 E 1
July-11	June-11	May-11	April-11		neast Ohio Natti
6 668 ES	54,748.7X	May-11 84(091.6) \$ 102,636.32	1 1 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		allGas
\$ 93,299.97 \$	\$ 96,482.38 \$	\$:10 <u>2,636.3</u>	S 1114,792-23		Transportation Cost
	8 .S 317,614.32	ý	1		To Gas Cost
318,643.01 \$ 4		· ·			
411,942.58	and the second s		16,830.19		Total Gas Cost. (
\$ 7.643			6,223		Cost.Per.

:

:

1

1 10 100

				Ž 9
October-11	September-11	August-11	Month	heast Ohio Natula BIT 1
31.574264 14.47 14	77/368.3	1,62/3500 1,64/3500 1,54/3 1,5		
\$ 83,831.99	\$	\$. 91,587.31 \$		Transportation
•	83	349	\$10 PM	
\$24,721.66	369,158.24 \$	349,529.81 \$		
656,553.57	The second of th	441,117	Wansponduc	Total Gas Cost
7 \$ 5.235	\$ \$ 5,942	12 \$ 7,075		<u> </u>

			
January-12	December-11	November-11	ortheast Ohio I KHIBIT 1 Month
311,4473,5	December-11 217/107.8 \$	700,569.5	
191,785.77)		\$ 159,037.11 \$ 828,637.42	Transportation:
191,785.77 \$ 1,345,512.37	906,779.27	8 28,637.42	Gas CostW
•	9	987,674.53	निरुद्धो Gas Cost W/Transportation
\$ 4.320	\$ 4:956	\$ 4.924	Cost Per MCF

.

•

				W Z
April-12	March-12	February-12		heast Ohio Natu
	230,844,8 \$	February-12 177/805:20 \$	N	rall Gass
\$.30£'06'.	§ 1771,715,43	\$ 216325.12 \$		Transportation Cost
6 \$ 354,812.55	3 \$ 653,366-30	2/-\$ 625,649.05		n Gas Cost
\$ 445,721,21	\$ 825,081.79	15: \$ 841,974.17		Total Gas Cost w/Transpertation
\$ 3.386	\$ 3.574	\$ 4.735		Cost Per

	ort KH
	heast Ohio BIT 1
5,094,581.4 \$ 4,26	Naturalicas Veisimes Atranspor
5,094,581.4 \$ 4,260,664.75 \$ 24,830,133.73 \$ 29,090,798.48	ortation : F
73 \$ 29,090,798.48	onogasicosti w/mansportation
	Cost Per MCF

November-10 North Coast	October-10 BP Canada	September-10 North Coast	August-10 North Coast	July-10 North Coast	Orwell Natural Gas EXHIBIT 2 Month Supplier
24,125	33,800	3,300	8,060	9,920	DTH Purchased
\$ 4.820	\$ 4.140	\$ 4.271	\$ 5.414	\$ 5.337	Purchased Cost Per DTH
\$ 116,282,50	\$ 139,582,000	\$ 1,4,094,30	\$ 43,636.84	\$2,943.04	Total Purchased
1.012	1.007	1.005	1.008	1.008	Northcoast - OTP BTU Conversion
ZSIBIĞI	######################################		5,993		FS
\$ 4.876	\$ 4.168	\$ 4.293	\$ 5.460	\$ 5.382	er Purchased Cost Per MCF
\$ 41,135.51 \$	\$:	\$ 67/18/80 \$	\$ 67767.48 S	\$ 6.977/19 \$	Transportation)
6.601	5.405	6.339	6:306	6.091	Total Total Purchased EXHIBIT

April-11 North Coast		84	ВР	BP	March-11 North Coast	February-11 BP		82	January-11 BP		BP Canada	North Coast	North Coast	December-10 North Coast	Month Supplier		Orwell Natural Gas EXHIBIT 2
10,000 \$	78,973	14,000 \$	19,998 \$		28,675 \$	65,000 \$	83,990	18,990 \$	65,000 \$	91,994	27,094 \$	10,000 \$	12,000 \$	27,900 \$ 15,000 \$	ěd	OTH P	
4.550 \$ 45,500.00	\$ 373,475.37 	4.350 \$ 60,500.00	4.190 \$ 83,791.62	ýs Ž	5.250 \$ 150,543.75	4.860 \$ 315,900,00	\$ 47 <u>1,149.50</u>	5.050 \$ 95,899.50	4.850 \$ 315,250.00	\$	4.670 \$ 126,528.98	Ċ	5.270 \$ 63,240.00	F (5	DTH COST	Purchased	
1.014 三型型线线		1.012	1,012	1.012	1.012	1.015 64.079	10(8)(18)	1.014	1.014	Spjisab	1.013 26/54		1.013	•	Conversion Bullinasee		Northcoast - OTP Transporter
\$ 4.612	\$ 4.785 \$ 75,268.43 \$	\$ 4.402	\$ 4.240		\$ 5.312	\$ 4.934 \$ 116,787.50 \$	\$ 4.965 \$. 98,744,68 \$		\$ 4.919	\$ 5.145 \$ 86,965.27 \$	\$ 4.729	\$ 5.362	w. 1 - 1		Cost	Purchased	
	\$750					6.758	6.157			6.103				-	ost Per MCF	Total	,

August-11 Great Plains	July-11	June-11 Great Plains		May-11 GPE North Coast		Great Plains	Month Supplier	Orwell Natural Gas EXHIBIT 2
6,000 \$		5,000 \$	27,225	20,000 \$ 7,225 \$		30,000 \$	Pu DTH C	
4.750		4.771	-	4.772 4.777		4.825	Purchased Cost Per DTH	3 .
90.00286		\$ 23,855,000	\$: <u>129;953</u> .83	\$	\$ ~1902250.00	\$ <u>044</u> 750.00	Total Piirchased	
1.029	1.020	1.020		1.015 1.015		1.014	BTU Conversion	 lorthcoast - 0
\$ 28830		\$ (1990) \$	\$:818 <i>/616</i> .10*	s Witter	55/4E4 \$	\$ 1865/6/6	P Jugan, syd.	Northcoast - OTP Transporter
4.887	:	4.866	4.846	4.844 4.849		4.891	urchased Cost Per MCF	
5,988.16 \$		\$ 8,249.68 \$	\$ 16,741.69 \$		4.821 5 36,338,34 5		Purchased Cost Per Transportation Purchased MCF Cost Cost Per MCF	The state of the s
.5.914		6.549	5;470	,	5.742		Total urchased	ξ .

December-11 North Coast Exelon Great Plains JDOG	JD Resources	November-11 North Coast Great Plains OsAir	October-11 Great Plains	September-11 Great Plains		Orwell Natural Gas EXHIBIT 2 Month Supplier
15,500 \$ 31,775 \$ 13,699 \$ 18,155 \$	2,288 \$ 43,600	3,600 \$ 17,808 \$ 1,749 \$	30,000 \$	7,000 \$		DTH (
3.714 \$ 3.754 \$ 4.064 \$ 4.064 \$	4.224		4.009	4.107		Purchased Cost Per
\$ 57,567.00 \$ 119,283.35 \$ 55,672.74 \$ 73,781.92	\$ 9,664,51 \$ 1,82,690,40	\$ 13,730,40 \$ 75,720.99 \$ 7,387,78 \$ 76,606.75	\$ 420,270,00	\$ 28)749:00		N Total Purchased
1.015 1.015 1.015 1.015	1.014	1.014 1.014 1.014	1.014	1.020		Northcoast - OTP Tra BTU Conversion
\$ (50,000 S	**************************************	\$ 1977 5 \$ 1877 5 \$ 1888 8	\$ (23)598) \$	\$ 3.0888	0149 6 10 10 10 10	nsporte final
3.768 3.808 4.123 4.123	4.281 4.281 4.25	3.866 4.281 4.281	\$ 4.063	4.187		urchased Cost Per MCF
	\$ 44,322/58 \$		\$ 22.420.44 \$	\$ 10,985.68 \$		Aransportation Pu
	5.277		4.821	5.787	1 1901	Total Purchased

	***************************************		A NEW YORK AND A	1:010		0.4.70 (4)	,	4,40	Merchanic Price 84	
				1 018	מס מאל ע	31/6	Λ·	1 157	Mentor Energy	
	· · · · · · · · · · · · · · · · · · ·	3.203		1.018	1777.14	3.146	w v	2,453	JD Resources	
	· · · · · · · · · · · · · · · · · · ·			1.018	00'ET6'ES	3.146	7 \$	17,137	JD0G	
		3,203		1.018	37,884,13	3.146	2 \$	12,042	Great Plains	
			\$ 1697	1.018	-5,665.95	3.146	<u> </u>	1,801	OsAir	
			\$ (60%)	1.018	12,071.40	2.596	\$ 0	4,650	March-12 BP	March
	· · · · · · · · · · · · · · · · · · ·					or de la constant de				
\$ 4,449	S) 86,133.91	3.20	\$ 155,280		219,651.80	Ş	0	69,600		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.421	\$ 10.65,000	1.013	5,441.96	3.378	1 \$	1,611	Mentor Energy	
				1.013	7,728.86	3.378	₩.	2,288	JD Resources	
	10000000000000000000000000000000000000	3.421		1.013	61,327.59.	3.378	55 45	18,155	JDOG	
		3.421		1.013	54,291.22	3.378 \$	2 \$	16,072	Great Plains	
		3.421		1.013	5,908.12	tes	. \$	1,749	OsAir	
		2.894	S 配配的 S	1.013	84,954.05	2.858	\$	29,725	-12 BP	February-12 BP
\$ 5.026	\$ 105,086.02	3.65	\$ (588)		279,794.24	Ġ	0	77,510		
		3.830	\$ 1,592,15	1.012	6,096.02	3.784 S	1 \$	1,611	Menter Energy	
		3.830		1.012	61,289.45	3.784 \$	7 \$	16,197	Great Plains	
		3.830	र जिल्लामा जाता इ.स.च्या	1.012	6,618:22	3.784	\$	1,749	OsAir	
	-	3.830		1.012	68,698.52	3.784 \$	Gi G	18,155	JDOG	
		3.830	\$ 1857 S	1.012	8,657.79	3.784	❖	2,288	JD Resources	
		3.465	\$ Capalage	1.012	128,434.24	3.424	\$ 0	37,510	~12 BP	January-12 BP
						, 3°4				
\$ 4.839	\$;	3.94	\$ 1885588	**	\$ 337,479.95	SQ.	٥	86,800		
		4.123	\$ 10.00	1.015	\$ 18,344.90	4.064	\$	4,514	OsAir	
		4.123	\$ 南南东	1.015	\$0:088'67 👙 \$	4.064	7 \$	3,157	JD Resources	
ast Per MCF	Cost 11- Cast Per MCF	MCF	(海域)(東京	Conversion	Cost	ртн		Purchased	Supplier	Month
Purchased	".Transportation .	Cost Per		BTU	Total Purchased	Cost Per 🏥	ဂ္ဂ	DTH		
Total		Purchased		2 Y 4*		Purchased	Pur			
	A STATE OF THE STA		Mortificoast - Oth Hallisporter	אטו נווניטמפר - ט		·**				EXPLOSE 2
			TP Transporter	Northroast - O	1	\$ \$1?			91 000	CAMENINATO
	The second secon				And the second s				ral fiac	Onwell Natural Gas

4.988	S 9,738.15 S	3.09	4,852 \$		\$ 14,993,55		4,950		
		3.087	\$ 1/54/15	1.019		\$ 3.029	1,174	JDOG	
	The state of the s	3.087	\$ 100000	1.019	3 4,379.98	3.029	1,446	OsAir	
		3.087	\$ 000	1.019	605.80	3.029		Mentor Energy	i.
	The second secon	3.087	> grantome >	1019	1	¢ 3 024	7 130	lune-12 ID Resources	
3.217	\$ 12,392.62 \$	2.26	\$ 1626/212		\$ 29,195.80		13,175		
		2.258	S (TWE/II) S	1.019	\$ 2,577.21	\$ 2.216	1,163	Mentor Energy	
		2.258		1.019	\$ 4,720.08	\$ 2.216	2,130	JD Resources	
		2.258	\$ 1505 621	1.019	\$ 7,905.69		3,568	JD06	
		2.258	\$ 1,747.4	1.019	5 10,787.49	\$ 2.216	4,868	Great Plains	
		2.258	\$ (Gre) [2]	1.019	\$ 3,204.34	\$ 2.216	1,446	May-12 OsAir	M
4.333	\$ 36,989.86 \$	2.480	\$ \$66,616		3 49,430.25		20,250		
		2.480	S Netres is a	1.016		\$ 2.441	1,226	Mentor Energy	
		2.480		1.016		\$ 2.441	2,454	JD Resources	
	・	2.480 2.480	\$ 1888 S	1.016 1.016	\$ 3,454,02 \$ 36,993,36	\$ 2,441 \$ 2,441	1,4 15 15,155	April-12 OsAir JDOG	A
:					2		,		
4,599		3.136	\$ 5775.85		\$ 120,891.54		39,240		
Purchased ost Per MCF	Transportation Purchased Gast - Cost Per MCF	Cost Per MCF		BTU Conversion	Total Purchased Cost	Cost Per DTH	DTH Purchased	th Supplier	Month
Total		Purchased	<u>.</u>			Purchased			
			Northcoast - OTP Transporter	orthcoast - O	2			stural Gas	Orwell Natural Gas 'EXHIBIT 2
	And the second s							ı	i .

		Orweli Natural Gas EXHIBIT 2
- ,		Supplier
	869,512	DTH Purchased
		Purchased Cost Per DTH
	\$\.3,690.52 2 89	No.
•		lorthcoast - (BTU Conversion
•	The second second	Northcoast - OTP Transporter BTU Conversion Programmed August 1985
	\$ 4.302	urchased Cost Per MCF
	\$ 1008(5,5389)	The transfer of the transfer o
	\$ 5.478	Total Purchased

	November-10 North Coast		October-10 BP Canada BP Canada	September-10 IGS		August-10 Shell Shell		July-10 BP Canada BP Canada	Month Supplier	Orwell Natural Gas EXHIBIT 2
10,327	11,900 \$ 1,086 \$ (2,659) \$	5,811	7,300 \$ (1,489) \$	2,819 \$	3,067	3,720 \$ (653) \$	3,934	4,030 \$ (96) \$	DTH C Purchased	ı
	4.505 \$ 5.200 \$ (2.746) \$		4.353 3.900	3.911		5.164 4.650		5.107 4.3 00	Purchased Cost Per DTH	
\$ 51,955.55	\$ 53,609.50 \$ 5,647.20 \$ (7,301.15)			\$ 11,025.11	\$ 15173.63	\$ 19,210.08 \$ (3,036,45)	\$ \20\168.41	\$ 20,581.21 \$ (4)12.80)	Total Purchased Coste	
	1.031 1.031 1.031		1.031 1.031	1.031		1.031 1.031		1.031 1.031	BTU Conversion	DEO 1
7/10/01/2		5.0	A CONTRACTOR	卡尼 (2)		(GE)	T. J. S. S. T. S.	(((3))	Jyjen Jenegrassi)	DEO Transporter
\$ 5.187	\$ 4.645 \$ 5.361			\$ 4.032	\$ 5.437	\$ 5.324 \$ 4.794	\$ 5.286	\$ 5.265 \$ 4.433	Purchased Cost Per MCF	
\$ 15,945,93	61	\$ 10,578.	i .	5 7,621.75	\$ 77768,25		\$ 7,435.71	35	Transportation	
\$ 6.779		5 5,484	ł	\$ 6.820	\$. 8.D48		\$ 7.240		Cost Per MCF	Total

ĺ

	DEO	. DEO	DEO	DEO	DEO	8P	March-11 North Coast			IGS	February-11 BP		DEO	ВР	January-11 BP		IGS	BP Canada	December 10 RD Canada	Month Supplier		Orwell Natural Gas
20,468	319	175	46	735	98	16,295	t 2,800		25,717	1,614	24,103	27,493	24	(4,431)	31,900		2,956	(2,406)	21 600	Pur	21	
Ş	\$ 6.703	\$ 6.725	\$ 6.641	\$ 6.662 \$	\$ 6.673	\$ 4.998 \$	\$ 4.945	••••••••••••••••••••••••••••••••••••••	(\$)	\$ 4.850 \$	5.063		\$ 7.126 \$	\$ 4.200	\$ 5.058		\$ 4.990 \$		\$ 4878 K	DTH	Ω.	s november
104,436.72	2,124.80	1,170.14	305.47	4,895.62	652.22	81,442.47	13,846.00		129,861.39	7,827,90	107,033,49	142,911,03	171.03	(18,610:20)	161,350.20	\$ 1083258#	14,750-44	4	105 254 80	Cost		
	1.031	1.031	1.031	1.031	1.031	1,031	1.031				1.031		1.031	1.031	1.031		1.031	1.031	1 031	Conversion 12		DEO Transporte
319/85ZN \$	\$ Iffile	S Vocality				35,805, S			\$ PW6/66	17 11365 S	*	,25,665) \$	1		-	· ·	\$ 47,000	\$ 10.550	S RESERVO	Cos	127 36 48	
5.261	6.876	6.883	6.943	6.868	6.880	5.153			5.206	5.000	5.220	5.359	7.347	4.330	5.215	5.042 \$	5.145	5.052	5.029	THE SECOND	Pinchased	
25,081,33	· · · · · · · · · · · · · · · · · · ·		;	様から			garage and the second		29,494.61			31,148/45	100 mg			\$ 2635745 \$	おおくれず からない	A CONTRACTOR OF THE PARTY OF TH		Cost		
\$ 6.524			. 504	7	•				\$ 6.389			\$ 6:527				\$ 6269				MOF	Total Purchased	

August-11 Great Plains Great Plains		Great Plains Great Plains	Great Plains	July-11 Great Plains		June-11 Great Plains Great Plains		May-11 BP BP		April-11 BP DEO	Orwell Natural Gas EXHIBIT 2 Month Supplier
1,500 \$ (677) \$	2,703	2,400 \$ (484) \$		1,100 \$	4,262	2,891 \$ 1,371 \$	7,184	6,500 \$ 684 \$	13,333	9,000 \$ 4,333 \$	Pu DTH Co
4.680 3.250		4.747 3.850	3.850	4.747		4.681 4.681	:	4.772 5.800		4.810 6.340	Purchased Cost Per DTH
\$ 7,020.00 \$ (2,200.25)	.\$ 13,546.05	5 11,392.80 5 (1,863.40)	\$ (1,205.05)	\$ 5,221.70	s 19,950.42	5; 13,532.77 5 6,417.65	\$ 34,985.20	\$ <u>31,018.00</u> \$ 3,967.20	\$70759.68	\$ 143,290.00 \$ 27,469.68	jojal Purchased
1.025 1.025		1.025 1.025	1.025	1.025		1.025 1.025		1.025 1.025		1.025 1.025	DEO TO BTU Conversion
	7/63/		30 B 05	\$ 1,00%	47.158 1.158	2,870 2,1388	7,009 1,400 1,000	16341 16341		100000 100000	DEO Transporter
\$ 4.797 \$ 3.331	\$ 5.137	\$ 4.866 \$ 3.946		\$ 4.866	\$ 4.798	\$ 4.798 \$ 4.798	\$ 4.95	\$ 4.891 \$ 5.945	\$ 5.44	\$ 4.930 \$ 6.498	Purchased Cost Per MCF
97	\$	56	ay A	36			4.992 \$ 13,0		5.440 \$ 20,522/5 2 \$	30 F	Transpo
	17,08#95 \$	T.		. 30 k 30	10,021.12 \$		13,017/68 \$		22/52: \$		
	11.62				7.21		6.85		7.02		Total Purchased Cost Per

November-1:	October-1:	September-11 Great Plains Great Plains Great Plains		Orwell Natural Gas EXHIBIT 2 Month
November-11 Great Plains Great Plains Great Plains Great Plains	October-11 Great Plains Great Plains Great Plains Great Plains	L Great Plains Great Plains Great Plains	Great Plains	Gas Supplier
1,300 \$ 9,000 \$ (365) \$ (837) \$ 9,098	1,200 \$ 4,500 \$ (473) \$ (1,624) \$ 3,603	1,000 \$ (328) \$ 2,000 \$ 2,672	1,500 \$ 2,323	DTH c
3.754 3.754 3.754 2.450	3.989 3.989 2.900 2.900	4.127 3.170 4.127	4.680	Purchased Cost Per DTH
\$ 4,880.20 \$ 33,786.00 \$ (1,370:21) \$ (2,050.65) \$ 35,745.34	\$ 4,786.80 \$ 17,950.50 \$ (1,371.70) \$ (4,709.60) \$ 16,655.00	\$ (1,039.76) \$ (1,039.76) \$ 8,254.00 \$ 11,341.24	.\$7,020.00 .\$\$11,839.75	Tiotal Purchased
1.025 1.025 1.025 1.025	1.025 1.025 1.025 1.025	1.025 1.025 1.025	1.025	DEO Tra
0.00 (C.C.) (C.C	(0550) (0550) (0550) (0550)		997/75 1977/20	DEO Transporter TU Wide a leason leaglifes of the leason leason leaglifes of the leason l
\$ 3.848 \$ 3.848 \$ 3.848 \$ 2.511 \$ 3.971	\$ 4.089 \$ 4.089 \$ 2.973 \$ 2.973 \$ 4.738	\$ 4.230 \$ 3.249 \$ 4.230 \$ 4.351		Purchased Cost Per MCF
		40		3
.55002/4/ST	9,410.18	8,423.5 6 , \$	8,049.477. \$	Cost 3
\$ 5.71	\$ 7:42	\$. 7.58	\$ 8.78	Total Purchased Cost Per

March		February				January				December-11 DEO	Month	÷	Orwell Natural Gas
March-12 Exelon		February-12 Constellation Constellation DEO		Great Plains Great Plains	Great Plains	January-12 Exelon Great Plains		Exelon Great Plains	OsAir Great Plains	-11 DEO	Supplier		ral Gas
1,955	20,911	21,025 (376) 262	20,720	2,145 (2,145)	(6,350)	27,280 (210)	13,879	19,995 273	1,012 693	(8,094)	DTH Purchased		
\$ 2.200 \$	TOOL TO USE OF MARKING COLORS IN THE MARKET	\$ 2.898 \$ 2.898 \$ 4.009	ورزين ده.	\$ 3.384 \$ 2.000		\$ 3.389 \$ 3.389	ى مىلىن ئىلىن ئىلىن ئىلىن ئىلىن ئى	\$ 3.704 \$ 3.694	\$ 3.694 \$ 3.694		Cost Per DTH	Purchased	47.5 P 3
00.T0E'V	\$1 60,891.11.	\$ 60,930.45 \$ (1,089,65) \$ 1,050.31	\$ 73,188.76	5, 7,258,68; 5, (4,290.00)	Ñ	\$ 92,451.92 \$ (711.69)	S 61,823.38	\$;74,061.48 \$1,008.46	5), 3//38,39 5), 2,559.94		(Cost (The second secon
1.025		1.025 1.025 1.025		1.025 1.025	1.025	1.025 1.025		1.025 1.025	1.025	1.025	BTU		DEO Tr
VARIO (c	2297, 1031	995 (360) (215)	72072/15]			\$ (5002) \$? \$10067?	18,540	1.05 S07/ 7/30		Wassen.	1		DEO Transporter
\$ 2.255	\$ 2.985	\$ 2.970 \$ 2.970 \$ 4.109	\$ 3.621	3.469 \$ 2.050		\$ 3.474 \$ 3.474	\$ 4.566	3.797 3.786	\$ 3.786		Purchased Cost Per MCF		
The second secon	26-33-14		\$ 26,402137 \$				\$ 19,558.03				l ransportation		
s. permission	4. \$ 4.28.		3 4.93		en in Hally of		3 \$ 6.02				MCF		

						Ī								[EX T	0rw
June-1					May-1									April-1									Month			EXHIBIT 2	Orwell Natural Gas
June-12 JDOG		Great Plains	Great Plains	OsAir	May-12 OsAir			Great Plains	Great Plains	JDOG	JD Resources	OsAir	JD Resources	April-12 Great Plains		JDOG	JD Resources	OsAir	OsAir	Great Plains	Great Plains	Exelon	Supplier				Gas
3,000 \$	7,606	00	313	5,735	1,550		9,864	(2,325)	489	4,224	25 :	5,501 :	563	1,387	15,660	3,511	505	6,334	1,448	500	877	530	Purchased	DTH			
		\$ 2	\$ 2	Ņ	\$ 2			1 5	1 5	2.	2.	\$ 2.	2	\$ 2		\$ 2	<u>ن</u>	\$ 2	\$ 2	\$ 2	\$ 2	\$ 2.	DTH	Cost Per	Purchased		
2.579	Carlo Brigh	2.216	2.216	2.216	2.216			1.750	1.750	2.421	2.421	2.421	2.421	2.421	, ,	2.616	2.616	2.616	2.616	2.616	2.616	2.200				na na	J 4
	.	*51	**	¢,	V)		Š	ŲΨ	10		·	i)	i,	Š	•	·	· to	برن ژ	'		Un.	7	e de la companya de l	ieioi		And the second second	
7787.00	16,854.90	17.73	693.61	12,708-76	3,434,80		25,112.70	(4,068.75)	855.75	10,226.30	50.53	13,317,92	1,363.02	3,357.93	39,932,80	9,184.78	1,321.08	16,569.74	3,787,97	1,308.00	2 294 23	4		Total Purchased		The Additional Constitution of the Constitutio	
1.023		1.023	1.019	1.023	1.023			1.023	1.023	1.023	1.023	1,023	1.023	1.023		1.025	1.025	1.025	1.025	1.025	1.025	1.025	Conversion Rug	BTU		DEO Tr	.
*145E	Este.	8	Viles.	(A)	G15-111-	200	0,000	(2002)	44. W	· 心 記		25.7%	(150)	958/EV	15,278	STATES	190		:lext	1 ² .		/क्षेत्र	lightsed	, 13 M		DEO Transporter	
1.0	\$	Ş	関系	· · · · ·	₹¥	 	S	\$	v	₩	₩.	₩.	-44.50.	\$	**************************************	Ş	· •	❖	₹	₩.	₹ 7 -	ţ,	Cos	2		\$1	**1
2.638	2.267	2.267	2.258	2.267	2.267		2.604	1.790	1.790	2.477	2.477	2.477	2.477	2.477	2.614	2.681	2.681	2.681	2,681	2.681	2.681	2.255	Cost Per MCF	Purchased			
S. S							S								S									Tan			
	14,588,09				2000		16,085.65								21,379.26 \$					- E. G			Cost	Transportation		the second of th	
	\$ 4						\$ 4:																MCF	Cost Per	Purchased	3	
	4.228	•					4.273							,	4.013								"	<u>o</u>	sed	<u></u>	

EXHIBIT 2 Orwell Natural Gas Month **Great Plains Great Plains** JD0G Supplier Purchased 260,388 HTG 1,350 145 289 Cost Per Total Puirchased 2.579 \$ 2.599 \$ 2.599 \$ \$ 1,114,173,45 3,481,65 3,796.86 Conversion 12 BTU 1.023 1.023 1.023 **DEO Transporter** Ś Cost Per MCF Purchased 26.788 2.638 2.659 4.397 \$ 399,338.94 \$ 2.399 \$1 11,440.60 \$ And the second s Cost Purchased Cost Per Total Z C 4.845 5.973

5.496		\$ 10886.99 \$	5.208	**************************************	8,44	1.04	43,815.63	8	5.008	0 \$	n 8,750	November-10 Constellation
4.761	φ.	\$ 16:10 \$	3.687	٠٠ د	1	1.04	17725.00	У	3.545	0 \$	5,000	October-10 IGS
4.368	\$	7718.08	4.057	\$ 188	22.10 2.20	1.04	9,362:40	A	3.901	\$	2,400	September-10 IGS
5.568	69	\$ 92879	5.319	\$		1.04	19,816,75	4 \$	5.114	5 \$	3,875	August-10 IGS
5.510	± 7 .	747.60 <u>1</u>	5.259	*	Sim	1.04	15,676.70	7	5.057	D \$	3,100	July-10 IGS
Total Purchased Cost Per	Puro Cas	Transpointation Cost:	Purchased Cost Per MCF			ansporter BTU Conversion	TCO - Cobra Transporter Total Purchased BTU Cost Conversion		Purchased Cost Per		DTH Purchased	Orwell Natural Gas EXHIBIT 2 Month Supplier

	March-11	February-1	January-1		December-1		Month	Orwell Natural Gas EXHIBIT 2
	1 Constellation Constellation	February-11 Constellation	January-11 Constellation		December-10 Constellation Constellation		Supplier	lGas
31,750	26,750 5,000	28,500	43,000	45,000	35,000 10,000		DTH Purchased	
	\$ 5.008 \$ 4.530	\$ 5.008	\$ 5.008		\$ 5.008 \$ 4.960	(2m)		Purchased and a second
S	\$ 133,950.63 \$ 22,650.00	\$ 1497.73.75	\$ 215322.50	\$ 774887.50	\$ 175,262,50 \$ 49,600,00		Total Purchased	TCO - Cobra Transporter
	1.04	1.04	1.04		1.04 1.04		BTU	ansporter
\$ @25/95	25/21 S 4.808 S	27,404 \$	41)345 \$ -27,844 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -	\$ \$ \$	3,650 \$ \$ (419)6			Pu
5.130 \S	5.208 4.711	a :	5.208 \$	5.197	5.208 5.158	1. The second se	A.Wes	Purchased
18,980.54		\$ 19/7//3168 S	33,664/11	23/67/6:34			A 17 24	
\$ 5.751		\$ 5,929	\$ 5780	\$ 5.744			Cost Per	Total

\$ \$.338	\$ 2,509.61 \$	4.815	\$ 168442	1.04	\$ 23,108.34	4.630 \$	4,991 \$	August-11 South Jersey
\$ 4.867	\$ 637.B6 \$	4.802	\$ 19)(28)	1.04	\$ 46,230:03	4.617	10,013 \$	July-11 South Jersey
\$ 5.62 <i>7</i>	\$ 1,744.65 \$	5.27	\$ \$ 1894.		\$ 25,793.72		5,090	
		5.273 5.210	4(692) \$ \$ 22021 \$	1.04 1.04	\$ 24,741.61 \$ 1,052.11	5.070 5.010	4,880 \$ 210 \$	June-11 BP BP
\$ 5.716	\$ 4,063172 \$	4,869	47/99 \$	1.04	S. 23:367.87	4.682	4,991 \$	May-11 Sequent
\$ 5,635	\$ 11,240.83 \$	4.86	\$ Said		\$ 70,021.86		14,995	
		4.878 4.846	3 (0.0) \$ (0.0)	1.04	\$ 18,741.24 \$ 46,600.00	4.690 5 4.660 5	3,996 \$ 10,000 \$	BP Constellation
Gast Per MCF	Transportation Cost	Cost Per MCF	Western C	BTU Conversion	Iotal Purchased	Cost Per DTH	DTH Purchased	Month Supplier Pu
Total		Dirchason	D	ansporter	TCQ - Cobra Transporter		-	Orwell Natural Gas EXHIBIT 2

November-11 Sequent	October-11 BP	September-11	Orwell Natural Gas EXHIBIT 2 Month Supplier
18,000	5,007		DTH Purchased
\$ 3.769	\$ 3.969	,	Purchased Cost Per DTH
\$ 67/842.00	\$ 19,872.79		TCO - Cobra Transporter Total[Purchased BTU Total[Purchased Conversion
1.04	1.04		ransporter BTU Conversion
4 5 7 308	4 78171		
\$ 3.920	\$ 4.128		Purchased Cost Per MCF
0 \$ 10,671,29 \$	8 (\$ 8,029.30; \$	(\$772)(\$9	d ransportetion (
\$ 4.536	\$ 5.796		 Total Purchased Cost Per

•

March-12 BP	February-12 Constellation	January-12 Sequent	December-11 Sequent	Orwell Natural Gas EXHIBIT 2 Month Supplier
26,350 \$	30,450 \$	40,300 \$	40,300 \$	DTH Purchased
2,666	3.023	5 3,424	3.659	Purchased Cost Per DTH
\$ 70,249.10	\$ 92,050.35	\$ 137,987.20	\$ 10/457.70	TCO - Cobra Transporter
1.018	1.04	1.04	1.04	ansporter BTU Conversion
16882162	8147.620	\$1, \$1877/50) \$1, \$1, \$2, \$1, \$2, \$3, \$3, \$3, \$3, \$3, \$3, \$3, \$3, \$3, \$3	9897/50)	STATE OF THE STATE
\$ 2.714 \$	\$ 3.144	\$ 3.561	\$ 3.805	Purchased Cost Per MCF
1				Total Purchases Transportation: Gost Per MCF
17,919.35	23,462.24 \$	27,469:15 \$		sportation. G
	3.945	4.270	4.720	Total Purchased Gosti Per

June-12 BP	Мау-12 вр	April-12 South Jersey		Orwell Natural Gas EXHIBIT 2 Month Supplier
6,600	6,200	14,250		DTH Purchased
\$ 2.579	\$ 2.260	\$ 2.301		Purchased Cost Per DTH
5				.
17,021.40	14,012,000	32,789,25		TCO - Cobra Transporter Total Punchased BTU Cost Conversion
1.04	1.019	1.04		ansporter BTU Conversion
(P) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	5084	157/02		100 (0 mm) 200 m
₹5	\$ 2.303	\$ 2.393		Purchased Cost Per MCF
2.682 \$ 3,814.50 \$	3 S 11,346.59	18,920(47		Han
\$ 3.283		\$ 3.774	i	Total Purchased Cost Per MCF

		Month	Orwell Natural Gas
		Supplier	al Gas
366,362		DTH Purchased	
		Purchased Cost Per DTH	
\$ 1,633,699,47		,∏otali Pu .Co	TCO - Cobra Transporter
		BTU Conversion	ansporter
-358×155	g _e y	10/21 1 2/72 55/4]	
\$ 4.559		Purchased Cost Per MCF	
4.559 \$ 265,1 <u>15,0</u> 5 \$		Purchased Transportation Cost Per MCF	
\$ 5.299		Purchase Cost Per MCF	1

4.860	\$ 10577/55	\$ 18,11039				
5,100	\$ ((Salverse)				JDOGM/Other	
	S (2000)	\$ 5,930.30			JDOGM/Other	
4.860	\$ 100562	\$ 12/150,00			November-10 JDOGM/Other	November
5.412	\$ 1065,91	\$, 30,259.73				
7.280		\$ 42.95			JDOGM/Other	
5,410					JDOGM/Other	
•••	\$ 0000	\$. 16,230.00			October-10 JDOGM/Other	October
		3 30,410,00				
		C SUNTER			apportation of the	
		c 6.937 73			IDOGM/Other	
		-			IDOGM/Other	
7.680		5 18 43			JDOGM/Other	
5.200	s lionaié se s	\$ 18,720.00			September-10 JDOGM/Other	September
6.410	5 6016	\$ 33,131,93				
		ł			JDOGM/Other	
•	1.5E2	10,1			JD0GM/Other	
	3)500 S	\$ 23,076,00			August-10 JDOGM/Other	August
6,350	S [856/2]	\$ 31,486.20				
6.350	\$ (0.257)	\$ 8,616.95	-		JDOGM/Other	
7.710	\$ (E) (E)	9.25			JDOGM/Other	
5,350	\$ (500) \\	\$ 22,850,00			July-10 JDOGM/Other	Vinf
Cost Per MCF	The light of the	Cast	DTH	Purchased	Supplier	Month
Purchased		S G	Cost Per	DTH		
	C	UTB BOU	Purchased			
		JDOGM Local Production				EXHIBIT 2
_		1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、			al Gas	Orwell Natural Gas

	JDOGM/Other	JDOGM/Other	March 11 IDOGM/Other		JDOGM/Other	February-11 JDOGM/Other	January-11 JDOGM/Other		JDOGM/Other	JDOGM/Other	JDOGM/Other	December-10 JDOGM/Other	Month Supplier	Orwell Natural Gas
													Purc DTH Cos	
\$ 8783.15		\$ 0/323.39 \$ 186.12		\$ 157,724,77	\$ 78.41	\$ 17,646.36	\$ 18 /3 39.81	\$ 16,890.75	\$ 90.17	\$ 12232	\$ 1,903.26	\$ 14,775.00	Purchased Total Cost Per Purchased DTH Cost	
				<u> 396</u> 6	(OE - Call	956/2° 2° 1	31-02	7,851				(005/cm	BTU Conversio NGA NGA	Production
\$ 5.437	\$ 7.920	\$ 7.920	ı	\$ 5.977		Ċ.	\$ 5.880	\$ 5.925	\$ 7.980	\$ 7.030	-	\$ 5.910	Purchased Cost Per MCF	\$ \$\$.71€

32 \$ 7.510 32 \$ 5.310	- , , <u>-</u> ;	\$ 21,144.42 \$ 11.27			August-11 JDOGM/Other JDOGM/Other	August
\$ 5.982		\$ 28,014.73				
3.980		\$ 1,309.62			JDOGM/Other	
5.980		\$ 19.73			JDOGM/Other	
5 \$ 7.460		\$ 37.30			JDOGM/Other	
086'5. \$ 959	¥.	\$ 26,648.08			July-11 JDOGM/Other	July-
849 \$ 5.962	3),	\$ 22,947.60				
1120 \$ 5.960		\$ 667,52			JDOGM/Other	
		\$ 22:05			JDOGM/Other	
5 7.320		\$ 43:92			JDOGM/Other	
5.960 S		\$ 22,214.11			June-11 JDOGM/Other	June-
\$ 6,005	2.	\$ 16,637.35				
.99 S 6.000		\$ 53,40		i	JDOGM/Other	
\$ 6.000		\$ 378.00			JDOGM/Other	
• .		\$ 68.35			JDOGM/Other	
6.000 \$ 1000		\$ 16,137,60			May-11 JDOGM/Other	May-
1						
4. ·					JDOGM/Other	
5 7.800		\$ 171.60			JDOGM/Other	,
5.860 5.860	1.75	\$ 16,518.04			April-11 JDOGM/Other	April-
		* 1.00 (S.)				
ed Cost Per MCF	n Pursing	Cos	DTH	Purchased	Supplier	Month
Purchased	Conversio MG	Purchased Co	Cost Per	HTG		
			Dishara			
		JDOGM Local Production				EXHIBIT 2
		200 mm			al Gas	Orwell Natural Gas

Orwell Natural Gas EXHIBIT 2	l Gas		Purchased	JDOGM Local Production	Production BTU	n n		
Month	Supplier	Purchased	DTH	Full lases	U		Cost Per MCF	- MCF
	JDOGM/Other JDOGM/Other			\$ 908.01 \$ 20.71			in in	5.310 5.310
				\$ 22,084.41				5310
September-1	September-11 JDOGM/Other			\$ 9,222.13		1,859	:	4.960
	JDOGM/Other JDOGM/Other			\$ 27.05 \$ 3,752.74			() - (j)	7.310 4.960
	JDOGM/Other			\$ 17.36			W	4,960
	JDOGM/Other			\$ - 1,016.80		205	in.	4.960
				\$ -14,036.08		(4.0) (4.0)	ý.	4.962
October-1	October-11 JDOGM/Other			}\$;∴9;581.23		/// 1/ / / / / / / / / / / / / / / / /	.33	4.750
	JDOGM/Other			3 - 3			(A)	7.240
	JDOGM/Other			\$ 3,993.99			, th	4.750
	JDOGM/Other			\$ 57.48		がは、地震	, .	4.750
	JDOGM/Other			\$ 1,235.00		700	in i	4.750
				\$ 15,298.29		5) 2(8)	ţ\$	4.757
November-1	November-11 JDOGM/Other		į	306.04		25.	, (A	5.196
	JDOGM/Other			5. 1,085.06		236	ι» (4.540
	JDOGM/Other			13.02			<i>,</i> −.	4.540
	JDOGM/Other			5, 12,296.59		*27,09		4 540
				\$ 13,725.91		E46.014.014.0	ښ	4.554

March-12 JDOGM/Other		JDOGM/Other	February-12 JDOGM/Other			JDOGM/Other	JDOGM/Other	JDOGM/Other	January-12 JDOGM/Other		JDOGM/Other	JDUGINI/ Utner	JD0GM/Other	JDOGM/Other	JDOGM/Other	December-11 JDOGM/Other	Month Supplier			EXHIBIT 2	Crwell Matural Gas						
er		er	er	er	יי די	er	er	e T	er			er	er	er	er		er 	er	er	er	er	er	Purchased	HTG			
																							DTH	Cost Per	Purchased		
\$ (1.715,41)	Ş: Z,Z43.11	4	\$ 31.96	\$ 731.08	\$ 925.04	\$ 694.90	\$ (698.06)	\$ 42.99	\$ 440,60		6,146.00		دع	5 938.25		9 97774.14	\$ 140.74	1.6	-j.	\$ 28,47	\$ 456.08	\$ 4,527.75	Cost	1		JDOGM Local Production	
				• 7.							÷		er 11 , 1 , 2	P-4-		-		•) ** E-				3	Conversio	BTU	il Productio	•
	(1)				, 15		- * * * dia								T		Carrier and Carrie					(90)	Hudins				
S1311 S	で	S	40	(V)	· ·	V	S	(X)	い	li e			· V	· ·	S	i i	v O		, U	· · · · · · ·	V)	·W	Cost	25			K
3:360	3./35	3.730	5.810	3.730	3.730	3.730	4.170	5.810	4.341			4.170	4.170	4.170	4.198	J. 0 .	4.54C	4.040	4.540	5,810	5.24	4 540	Cost Per MCF	Purchased			

:

JDOGM Local Producti	The same of the sa
duction	

June-12 JDOGM/Other		JDOGM/Other	JDOGM/Other	JDOGM/Other	May-12 JDOGM/Other				JDOGM/Other	JDOGM/Other	JDOGM/Other	April-12 JDOGM/Other				JDOGM/Other	JDOGM/Other	JDOGM/Other	JDOGM/Other	Month Supplier			ЕХНІВІТ 2	Orwell Natural Gas
																				Purchased	HTQ			
												•								HTG	Cost Per	Purchased		
\$ 6,154.62	\$ 3647.54	\$ 523.	\$,66	6.37	T0:250'S			\$ 2,708.39	5 77.48	\$ 21.42	0.0	\$ 120.89			-\$ (839·97)	\$ 137.76	69.61	517.	\$ 200.55	in Cost	2	Tota	JDOGM L	
62		3	S	37	TO	``		39	48	₽	8	.68			37)	76	6	4	S	'n	Conversio	ВТИ	JDOGM Local Production	
387		18 Mary 18			764E>			90			28/	3			3.41				第1000000000000000000000000000000000000	THE PROPERTY.	o a samora		on	
879V S	.50	5 100	\$ P	S	· · · ·		14	S.	S	ide:	٠ آ	\$ 166		i Deli	2	公	\(\frac{1}{2}\)	€	\$ 题	Cost	Pus		1	THE !
3.276	2.902	2.890	4.078	5.790	2.890			2.997	2.980	5.796	2:980	3,068		-	3.154	3.360	5,790	3.360	4.341	Cost Per MCF	Purchased	'	:	

\$ 5.370	135,107, 32		\$ 380 <i>772</i> 3 \$5				
\$ 3.281	23,025		\$ 6j675.82				
\$ 5,790 \$ 3,276			\$ 4.05 \$ 471.74	,		JDOGM/Other JDOGM/Other	
Purchased Cost Per MCF	ANS.	BTU Conversio n	Total BTU Purchased Conversio Cost n	Purchased Cost Per DTH	DTH Purchased	Supplier	Month
	n	l.Production	JDOGM Local Production			al Gas	Orwell Natural Gas

November-10 \$ 1,100.00	October-10 \$ 1,100.00	September-10 💲 1,100.00	August-10 \$ 1,100.00	July-10 🐇 1,100.00	Orwell Natural Gas EXHIBIT 2 Steel Une Month
7,918,43, S	(9 <u>(602)</u> \$ \$7,300.00) \$	13月4八 \$ 15,058.63 \$	15,464.52. \$ 11	5. 15,178,31 \$	Total (小區) Tyrait235: Transportation cast
230,164.07: \$ 299,182.50 \$ 6.504	213,886.53	64,900:07 \$ 81,058.70 \$ 5.719	112,759.15 \$ 129,323.677 \$ 6.511	120,27 4 .35	Total Gas Cost Per Gas Cost Per Gas Cost MCF

}

February-11 \$ 1,100,80 March-11 \$ 1,100,00	January-11 \$ 1,100.00	Month December-10 \$ 1.100,00	Orwell Natural Gas EXHIBIT 2
11.5 × 30.40 ×	165.055.79 \$ 165.055.79 \$	136,998	Cost Cost
19.25.87 \$ 5.83 5.83	91. S 773-355.70 S	942,780,08 \$ 6,177	

1657/4/1 \$ 68,101.59 \$ 347,8 1657/4/1 \$ 33,827.59 \$ 204.94 1441397 \$ 20,015.45 \$ 97,541 15955 \$ 17,747.81 \$ 87,790		August-11 \$ 1/100,00	July-11 \$ 1,100.00	June-11 S 1,100.00	May-11 \$ 1,100,00	April-11 \$ (1/100)00	EXHIBIT 2 Steelline Month Lease
######################################	Total Gas Cost Gas Cost W//Trainsportation 347,816.11 \$ 239,866.84 204.944.25 \$ 113,662.19 92,546.74 \$ 113,662.19 87,790.81 \$ 106,608.62 85,532.50 \$ 103,179,74	10 \$ (95/0)/(1/2)	<u> </u>			\$ 14,000	Haral Wiki:
	Total Gas Cost W/Transportatio \$ 259,866.84 \$ 113,662.19 \$ 106,608.62	,v,	CO.	1	\$ 65	68. <u>7.01.</u> 69 \$ 347,8	

November-11 \$ 1,100.00	October-11 \$ 1,100,00	September-11 \$ 1,100,00	Orwell Natural Gas EXHIBIT 2 Steel Une Month Lease
77,213 \$ 70,464.52 \$	41/1/43 \$ 39,859.92 \$	<u>5</u> (22,130.83 \$	Justinised Juansportation Cost Gas Cost
\$ 289,503.65 \$ 371,068.17 \$ 5.138	\$ 172,097.08 \$ 213,057.00 \$ 5.178	54)1 <u>7</u> 632 \$	Total Gas Cost Co W.N. Fairs poltation

February-12 \$ 1,400.00 March-12 \$ 1,100.00	January-12 \$ 1,100,000	Orwell Natural Gas EXHIBIT 2 EXHIBIT 2 Month December-11 5 1,100:00
8 \$ 230,233,47 \$	158,957.54 \$ 493,693.19 \$ 165,929.29 \$ 374,836.37 \$	Total Gas Cost (Gas Cost
327,018.25 \$ 4.117	653,750.73 \$ 4.800 531,865.66 \$ 4.301	Cost Per MCF-13/088 27 \$ 4:776

May-12 \$ 1,100.00 June-12 \$ 1,100.00	April-12 \$ 1,100:00	Orwell Natural Gas EXHIBIT 2 EXHIBIT 2 Month Lease
38,327,30 \$ 65,740,24 \$ 105,137,54 \$ 3.703	44,181 \$ 71,945,98 \$ 110,040.59 \$ 183,086.57 \$ 4.144	Total Gas/Gost Cost Per Total Gas/Gost MCF