## Western Lewis-Rectorville Water & Gas



OFFICE 8044 KY 3161 Maysville, KY 41056 (606) 742-0014 (606) 742-0015 1-800-230-5740 (606) 742-0016 Fax

TTD/DEAF, HARD OF HEARING SPEECH IMPAIRED PERSONS CALL 711 TTY USERS CALL 1-800-648-6056 NON-TTY USERS CALL 1-800-648-6057 WATER
TREATMENT PLANT
8012 Kennedy Creek Rd
Maysville, KY 41056
(606) 564-4449
(606) 564-4414 Fax



September 01, 2022

Gwen R Pinson
Executive Director
Public Service Commission
Post Office Box 615
211 Sower Boulevard
Frankfort, Ky 40602

RE: Case No. マロコー 6030 A Western Lewis Rectorville Water and Gas District (Rates-GCR)

Dear Ms. Pinson,

Secretary of the Secretary

Enclosed is the original Gas Cost Recovery Rates to be effective October 1, 2022 Should additional information be needed, please advise.

Sincerely,

Sharon Dennison Senior Office Clerk

#### BEFORE THE PUBLIC SERVICE COMMISSION OF KENTUCKY

IN THE MATTER OF

THE NOTICE OF

GAS COST RECOVERY

FILING OF THE WESTERN LEWIS-RECTORVILLE GAS DISTRICT

CASE NO. 2022 - 00302

NOTICE OF APPLICATION

YOUR APPLICANT, WESTERN LEWIS-RECTORVILLE GAS DISTRICT (THE DISTRICT) FOR THE PURPOSE OF COMPLYING WITH RULES AND REGULATIONS OF THE COMMISSION RESPECTFULLY ASSERTS:

- 1. IT IS A WATER AND GAS DISTRICT DULY ORGANIZED AND EXISTING UNDER THE LAWS OF THE COMMONWEALTH OF KENTUCKY.
- 2. CORRESPONDENCE AND COMMUNICATION WITH RESPECT OF THIS NOTICE SHOULD BE DIRECTED TO;

SHARON DENNISON SENIOR OFFICE CLERK 8044 KY 3161 MAYSVILLE, KY 41056

YOUR ARRESTANCE

Sportorno (1909)

RAME NEW TOOL

SHARO TERMISDA SKONGO TERMINITATION

Stayson at xy allose

2 WINDERNSON SERVICE CHEVILLICAN CANTACT OF STRANGER OF ASSESSMENT OF SERVICE OF ASSESSMENT OF SERVICE OF ASSESSMENT OF SERVICE OF ASSESSMENT OF ASSESSMENT

- 2. WESTERN LEWIS-RECTORVILLE GAS DISTRICT GIVES THIS NOTICE TO THE PUBLIC SERVICE COMMISSION OF KENTUCKY PURSUANT TO YHE GAS COST RECOVERY CLAUSE IN THE ORDER OF THE COMMISSION, DATED NOVEMBER 30, 1993.
- THE DISTRICT HEREBY REQUESTS PERMISSION TO ADJUST ITS RATES, DUE TO A CHANGE IN SYMMETRY ENERGY SOLUTIONS RATES, IN ORDER TO FURTHER COMPLY WITH THE RULES AND REGULATIONS OF THE COMMISSION. THE FOLLOWING EXHIBITS ARE ATTACHED HERETO AND MADE A PART HEREOF.

(1996年) - 新新教教研究等等 (1997年) - 大学教教教教教教

STOCKURE BOOK A STOCK SEED STOCKER OF WHAT THE STOCKER WAS A STOCKER OF THE STOCK

VOUR VER UITE TO SELECT SUBSCIENCE AND EXPENSE OF THE COVERS OF THE COVE

19、4年1月,1978年,2月1日日本北海市

Western Lewis-Rectorville Ga	S
------------------------------	---

# QUARTERLY REPORT OF GAS COST RECOVERY RATE CALCULATION

Date Filed:			
	1986	September 1, 2022	
	ı		
	1 - 1 - 2 - 2 - 1 - 1 - 2		
Date Rates to be Effective:			
		,	
PARTICULAR CONTROL OF THE STATE		October 1, 2022	
Code Adair			
Reporting Period is Calendar Qua	irter Ended:		
Description of the second seco		June 30, 2022	
A SEPALA PARE SE SALA			
		en e	

### SCHEDULE I

## **GAS COST RECOVERY RATE SUMMARY**

Component	Unit	Amount
Expected Gas Cost (EGC)	\$/Mcf	\$10.2870
Refund Adjustment (RA)	\$/Mcf	\$0.0000
Actual Adjustment (AA)	\$/Mcf	(\$0.1768)
Balance Adjustment (BA)	\$/Mcf	\$0.0000
Gas Cost Recovery Rate (GCR)	\$/Mcf	\$10.1102
Rates to be effective for service rendered from October 1, 2	022	
A. EXPECTED GAS COST CALCULATION	Unit	Amount
Total Expected Gas Cost (Sch II)	\$/Mcf	\$384,651.96
/Sales for the 12 months ended 6/30/2022	\$/Mcf	37,392.00
Expected Gas Cost	\$/Mcf	\$10.2870
B. REFUND ADJUSTMENT CALCULATION	Unit	Amount
Supplier Refund Adjustment for Reporting Period (Sch III)	\$/Mcf	\$0.0000
+Previous Quarter Supplier Refund Adjustment	\$/Mcf	40.000
+Second Previous Quarter Supplier Refund Adjustment	\$/Mcf	
+Third Previous Quarter Supplier Refund Adjustment	\$/Mcf	
=Refund Adjustment (RA)	\$ Mcf	\$0.0000
C. ACTUAL ADJUSTMENT CALCULATION	Unit	Amount
Actual Adjustment for the Reporting Period (Sch IV)	\$/Mcf	(\$0.1768)
+Previous Quarter Reported Actual Adjustment	\$/Mcf	(\$1.1952)
+Second Previous Quarter Reported Actual Adjustment	\$/Mcf	\$0.1372
+Third Previous Quarter Reported Actual Adjustment	\$/Mcf	\$0.0346
=Actual Adjustment (AA)	\$ Mcf	(\$1.2002)
D. BALANCE ADJUSTMENT CALCULATION	Unit	Amount
Balance Adjustment for the Reporting Period (Sch V)	\$/Mcf	\$0.0000
+Previous Quarter Reported Balance Adjustment	\$/Mcf	\$0.0000
+Second Previous Quarter Reported Balance Adjustment	\$/Mcf	\$0.0000
+Third Previous Quarter Reported Balance Adjustment	\$/Mcf	\$0.0000
=Balance Adjustment (BA)	\$ Mcf	\$0.0000

#### SCHEDULE II

#### **EXPECTED GAS COST**

Actual Mcf Purchases for 12 month	ns ended	June 30, 2022			
(1)	(2)	(3) Btu	(4)	(5)	(6) ( <u>2</u> ) x (5)
Supplier	Dth	Conversion Factor	Mcf	Rate	Cost
Symmetry	41,316	1090	38,160	\$9.3100	\$384,651.96 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
		part of the strate			
Totals	41,316	<del> </del>	38,160		\$384,651.96
Line loss for 12 months ended and sales of	6/30/2022 is 37,392 M	based on purchases of cf.	2.01%	38,160	
(1)	$\langle G \rangle$			<u>Unit</u>	<u>Amount</u>
Total Expected Cost of Purchases / Mcf Purchases (4)	(6) <sub>(2)</sub>			<u>Onic</u>	\$384,651.96 38,160
= Average Expected Cost Per Mcf			******		\$10.0800
x Allowable Mcf Purchases (must r = Total Expected Gas Cost (to Sch		s / .95)			38,160.00
- Total Expedied das dost (to dot)	edule i/\(\frac{1}{2}\)				\$384,651.96

Hamber Agradus Ser Age Alleger March Laber Ag Ha Agradus Art Ag Are

#### SCHEDULE IV

#### **ACTUAL ADJUSTMENT**

For the 12 month period ended

4. Amaran

Sold Consulv Village & More More Care of Members (Sec. )

Commence of the second

eriger og er og figgi For Med Ferringiste skrivere det e JUNE 30,2022

<u>Particulars</u>	Unit	Apr-22	May-22	Jun-22
Total Supply Volumes Purchased	Mcf	3002	723	<b>4</b> 56
Total Cost of Volumes Purchased	\$	\$19,607.00	\$6,313.00	\$4,754.00
/ Total Sales *	Mcf	4,152	1,621	437
(* May not be less than 95% of supply vo	lume)			
= Unit Cost of Gas	\$/Mcf	\$4.7223	\$3.8945	\$10.8787
- EGC in Effect for Month	\$/Mcf	\$6.0045	\$6.0045	\$6.0045
= Difference	\$/Mcf	(\$1.2822)	(\$2.1100)	\$4.8742
x Actual Sales during Month	Mcf	4,152	1,621	437
= Monthly Cost Difference	\$	(\$5,323.69)	(\$3,420.29)	\$2,130.03
	e de la persona de la composición de l La composición de la	• , *		
Total Cost Difference			\$	(\$6,613.95)
/ Sales for 12 months ended			Mcf	37,392.0
= Actual Adjustment for the Reporting Pe	eriod (to Sch IC)			(\$0.1768)

2000 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 - 1900 -	2022 4th Quart	er Price Projections	Part of the second seco
Prepared for W	estern Lewis Recto	orville by Symmetry	Energy Solutions
Month	Expected Usage	Total Amount Due	WACOG
Oct-22	1,800	\$17,226.80	\$9.57
Nov-22	5,000	\$45,765.54	\$9.15
Dec-22	7,500	\$70,118.28	\$9.35
Quarter Average	4,767	\$44,370.21	\$9.31

Octob Observed Octob Manager Solv

	mcF	Phychase (BTU)	DIH
July	596	1090	649
- aug	493	1106	537
a Sept	716	1089	776
of Oct	1610	1086	1744
7 Nov	5011	1084	5424
Dec	4845	1084	5245
Jan	9315	1083	10,085
g) Feb	58ماما	1083	7237
march	4708	1083	5094
G/Apr.11	3002	1682.7	3218
may	723	1082.7	782
1 June	456	1124	493
:	38/60	1090.	41.316
Sales			
July	398		
<u> </u>	343		
. of SepT	451		
B OCT	987		
LNOV	2551		
Dec	5610		
Jan	6397		
Feb	9291		
g/ March	5164		
(April)	4152		
(may)	1621		
11 June 1	437		
	37,392		

## Measurement Information - Station Summary Columbia Gas Transmission, LLC

Stmt Date: 20220531 Stmt Time: 1:31 PM CST

**Contact Name: ROGER DAWSON** 

Phone: (304) 357-2383

Email: GasMeasurement@tcenergy.com

**Statement Recipient: Western Lewis** 

Flow Month: 4/2022

Location: 804497

Location Name: WESTERN-LEWIS RECTORVILLE

Meter Nbr: 80449701

Beg Flow Date				at Fetr St 3TU)	mt Basis Adjustment Type
20220401	20220401	86	93	1,082	A
20220402	20220402	65	71	1,082	
20220403	20220403	53	57	1,082	A
20220404	20220404	50	54	1,082	
20220405	20220405	51	55	1,082	A
20220406 (Figure 1977)	20220406	48	52	1,082	A salay a salay a salay a salay
20220407	20220407	58	63	1,082	A ·
20220408	20220408 ***********************************	78	84	1,082	A tributa supposed by the most supposed by the
20220409	20220409	86	93 '\'''	1,082	Α
20220410	20220410	38		1,082	A second of the
20220411	20220411	33	35	1,083	Α
20220412	20220412	20, 30	22	1,082	$\operatorname{dist}_{A,T}^{A}(x) = \frac{1}{2} \operatorname{dist}_{A}(x) d$
20220413	20220413	23	25	1,081	A
20220414	20220414	39	43	1,082	
20220415 20220416	20220415 20220416	28	30 :	1,082	<b>A</b>
20220417	20220417	41 54	45 58	1,081 1,082	
20220418	20220418	84	91	1,002	A
20220419	20220419	72	78	1,082	A
20220420	20220420	32	34	1,082	A
20220421	20220421	34	36	1,081	A
20220422	20220422	19	21	1,082	A
20220423	20220423	18	20	1,080	A
20220424	20220424	18	19	1,081	A
20220425	20220425	20	22	1,082	A
20220426	20220426	36	39	1,081	ris Artis
20220427	20220427	33	36	1,081	A
20220428	20220428	27	29	1,082	And the state of the second state of the secon
20220429	20220429	22	24	1,083	A
20220430	20220430	21	22	1,080	A-Control of the second of the
Total		1,290	1,395	1,082	
on Maria. Turk toka		; ·		1 1	

 $\sigma(\tau_{i}) = \sigma(\tau_{i})$ 

HAMALA

 $2.5 \times 1044^{\circ}$ 

ligiosca (c. perbases

รองราชิก วักรัสธรรร

#### **Measurement Information - Station Summary** Columbia Gas Transmission, LLC

Stmt Date: 20220531 Stmt Time: 1:31 PM CST

Contact Name: ROGER DAWSON

Phone: (304) 357-2383

Email: GasMeasurement@tcenergy.com

Statement Recipient: Western Lewis

Flow Month: 4/2022

Location Name: WESTERN-LEWIS RECTORVILLE

Meter Nbr: 80449702

Meter Nbr: 80449702		and the man of the control of the co				• •	
Beg Flow Date	End Flow Date	Meas Vol Ene (Mcf)		Galanta (Salata Calabata Calab	mt Basis	Adjustmen	it Type
20220401	20220401	93	100	1,082	A		
20220402 20220403	20220402	Contract 59 2000	77 63	1,081	Armana A		
20220404	20220404 20220405	Juntael Nam 56 800	59	1,082	A Cons.	nta a sa atagada Marangan	g Kariyaya Kuru
20220406 20220407	20220406 20220407	7000,53 (5.7) 64	58, 70, 10	1,082	$(A_{i+1},A_{i+1})$	11 State   11 April 10 April 1	
20220408	20220408 20220409	Sintramet Recigient, V	92	1,082	A		
20220410.	20220410	a la a la graphica de la companya d	(2(7)246	1,082 1,082	A A	englist See See See See See See	
20220411 20220412 100310 10031103 1	20220411 20220412	36 FOR CWO REC 18 (17)	39 19	1,082 1,083	A A		
20220413 20220414	20220414	16 - 16-14-18-18-18-18-18-18-18-18-18-18-18-18-18-	18 46	1,080 1,082	A A	The first than a country to providing the	
20220415	20220415	Seas Vet 28 for	31	.,f ∔ < <b>1,082</b>	Α	3:	
		and the second s					
20220416 20220417	20220416 20220417	<b>43</b> 58	47 63	1,083 1,082	A A		1900; 3 30; 1905; 3 4 7 3 3 4 5 5 5 6 5 7 9 8 9 9 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9
				1,082 1,082	A A		
20220417 20220418	20220417 20220418	58 92	63 100 85 37	1,082 1,082 1,082 1,081	A A A		Na de la constanta de la const
20220417 20220418 20220419 20220420	20220417 20220418 20220419 20220420	58 92 79 34 36 6	63 100 85 37 39	1,082 1,082 1,082 1,081 1,082 1,083	A A A A A		
20220417 20220418 20220419 20220420 20220421 20220422	20220417 20220418 20220419 20220420 20220421 20220421	58 92 79 34 36	63 100 85 37 39 7	1,082 1,082 1,082 1,081 1,082 1,083 1,089	A A A A A A A A		
20220417 20220418 20220420 20220420 20220421 20220422 20220423 20220424 20220425 20220426	20220417 20220418 20220419 20220420 20220421 20220422 20220423 20220424 20220425 20220426	58 92 79 34 36 6 1 0 6 38 <sup>2</sup>	63 100 85 37 39 7 1 0	1,082 1,082 1,082 1,081 1,082 1,083 1,089 0 1,081 1,082	A A A A A A A A A		
20220417 20220418 20220419 20220420 20220421 20220422 20220423 20220424 20220425 20220426 20220427 20220428	20220417 20220418 20220419 20220420 20220421 20220422 20220423 20220424 20220425 20220426 20220427	58 92 79 34 36 6 1 0 5 38 34 34	63 100 85 37 39 7 1 0 5 42 36	1,082 1,082 1,082 1,081 1,082 1,083 1,089 0 1,081 1,082 1,082	A A A A A A A A A A A A A A A A A A A		
20220417 20220418 20220420 20220420 20220421 20220422 20220423 20220424 20220425 20220426 20220427	20220417 20220418 20220419 20220420 20220421 20220422 20220423 20220424 20220425 20220426 20220427	58 92 79 34 36 6 1	63 100 85 37 39 7 1 0 5	1,082 1,082 1,081 1,081 1,082 1,083 1,089 0 1,081 1,082 1,082	A A A A A A A A A		

33.4 4, 3, 4, 5

## Measurement Information - Station Summary Columbia Gas Transmission, LLC

Stmt Date: 20220531 Stmt Time: 1:31 PM CST

Contact Name: N/A

Phone: N/A

Email: GasMeasurement@tcenergy.com

Statement Recipient: Western Lewis

Flow Month: 4/2022

Location: 808418

**Location Name: ORANGEBURG** 

Beg Flow Date	End Flow Date	Meas Vol Energi (Mcf) (Dt		at Fotr Str BTU)	t Basis Adjustment T	ype
20220401	20220401	30 (1995)	33	1,086	A	
20220401	20220402		26	1,087	A-	
20220403	20220403	17	19	1,081	Α	WASHINGTON TO SHARE STATE OF THE STATE OF TH
20220404	20220404	17	19	1,088	A	
20220405	20220405	gastar: Sp.,17 S	19	1,084	A	
20220406	20220406	17. September 17.	18	1,078	$A^{\star} = \{ 1, \dots, n \} \in \mathbb{R}^{n \times n \times n} = \{ 1, \dots, n \}$	
20220407	20220407	19	20	1,080	A	
20220408	20220408	25	28	1,083	An experience	
20220409	20220409	Redemant Roc32 (enter)	34	1,083	A	
20220410	20220410	The first comment for the 14 maps of P	15	1,086	A security of the second security of the second	
20220411	20220411	12	13	1,088	A	
20220412	20220412	71,000	7	1,083	A December 1	10.45
20220413	20220413	6	7	1,081	A	
20220414	20220414	14	15	1,088	A	
20220415	20220415 :		12 .	1,085 1,087	A CONTRACTOR CONTRACTOR DESIGNATIONS	
20220416	20220416		16 20	1,085	A	
20220417	20220417	18	20 30	1,083	^ .A	
20220418	20220418	25	27	1,083	A	
20220419	20220419 20220420	11	11	1,079	A compared to the second secon	300
20220420	20220420	11	12	1,081	A	
20220421	20220421	5 · · · · · · · · · · · · · · · · · · ·	. 5	1,086	A	
20220423	20220423	3	3	1,077	A	
20220424	20220424	and the court of the property of the state of	-3	1,089	A commentation of the second second	era per establishe
20220425	20220425	Lungara, somembara langua persambaran da 4	4	1,086	A	CONTRACTOR SERVICES CONTRACTOR SERVICES
20220426	20220426	12	14	1,083	A Company of the Comp	and the second second
20220427	20220427	12	13	1,086	A	
20220428	4 <sub>1/1</sub> 20220428	9	9	1,089	A A mark to the property of the second	
20220429	20220429	6	7	1,075	A	
20220430	20220430	5	- 6	1,084	A:	est and the second
Total		429	465	1,084		

Houston, TX 77024 9811 Katy Freeway Symmetry Energy Solutions, LLC SELLER: Suite 1400 Contact: Sales Support Customer Service:

Phone: Email: Contact: Camille Brass Accountant: (281) 403-2255 camille.brass@symmetryenergy.com

ě

(713) 983-2643

Num Deal

Description

Email:

Sales.Support@SymmetryEnergy.com

Phone:

(800) 495-9880

Contact: Maysville, KY 41056 8044 KY 3161 District Western Lewis-Rectorville Water & Gas Invoice Attention List:

wirwaterandgas2@yahoo.com Pauline Bickley

BUYER:

Symmetry Energy Solutions, LLC Remit To:

JP Morgan Chase Bank ABA #: 021000021 Houston, Texas Payment by Wire Transfer to:

Acct #: 100080578

ABA #: 111000614 JP Morgan Chase Bank Houston, Texas Payment by ACH to:

Chase Lockbox Mail all other remittances to:

Acct #: 100080578 P.O. Box 301149

PO #: Amount Due: Cust. Ref .: Svc. Addr: Account #: Due Date: Invoice Date: Invoice #: Sales Invoice 05/13/22 05/25/22 **\$19,607.14** 1345854 WESTERN LEWIS-RECTORVILLE

Sell Pipeline	Buy/ And And Some	
·	ATTACK A	
Location		
77.76	4.50 febr	Dallas, TX 75303-1
Period Dates (\$/MMBtu)	Delivery	149
Dates	Start/End	AND THE STREET, STREET
(\$/MMBtu)	Price	
(MMBtu)	Volume	
Amount (\$)		

WATER & GAS DISTRICT

\$19,607.14		UNT DUE:	TOTAL AMOUNT DUE:	:					
\$19,607.14		ery Period:	Total for Current Delivery Period:	Total for (			•		
\$324.80		Total for Other:	Tota	***************************************		* 2	:		
\$13.70	137	0.1000	1 30	Apr-22	Western Lewis-Rector	Sell TCO	•	17167863 Management Fee	17167
\$311.10	3,111	0.1000	1 30	Apr-22	Western Lewis-Rector	Sell TCO	,	17166978 Management Fee	17166
									Other
\$4,117.16		nsport Cost:	Total for Transport Cost:						
\$173.66	137  -	1.2676	1 30	Арг-22	Western Lewis-Rector	Sell TCO		17167863 Transport Cost	17167
\$3,943.50	3,111	1.2676	1 30	Apr-22	Western Lewis-Rector	Sell TCO		17166978 TCO GTS Commodity	171669
								Transport Cost	Transp
\$268.66	58	insport Fuel:	Total for Transport Fuel:		•				
\$268.66	58	4.6300	1 30	Apr-22	Western Lewis-Rector	Sell TOO		17166978 TCO GTS Fuel	17166
								Transport Fuel	Transp
\$14,896.52	3,248	Total for Gas Sales:	Total fo						
\$492.59	137	3.5956	1 30	Apr-22	Western Lewis-Rector	Sell T00		17167863 Natural Gas Sales	17167
\$14,403.93	3,111	4.6300	1 30	Apr-22	Western Lewis-Rector	Sell TCO		17166978 Natural Gas Sales	171669
								Ē	Gas Sales
								<b>CURRENT DELIVERY PERIOD - APR-22</b>	CURR

## **Billing Journal for Period**

For Period 195 - May 2022

Route Name Amount Usage		Service Address	Status	Total
sage/Units By Charge				
<u>Usage</u>				
70,708.	Wat02	8,830.		
79,538.			1 ori	
			The it	
3,704.	Gas02	448.	, cer 8	
4,152.				
19,010.	Sew02	1,781.		
20,791.	·			
104,481.				
	Amount Usage  Sage/Units By Charge  Usage  70,708. 79,538.  3,704. 4,152.  19,010. 20,791.	Amount Usage  Sage/Units By Charge  Usage  70,708. Wat02  79,538.  3,704. Gas02  19,010. Sew02  20,791.	Amount Usage  Sage/Units By Charge  Usage  70,708. Wat02 8,830.  79,538.  3,704. Gas02 448.  19,010. Sew02 1,781. 20,791.	Amount Usage  Sage/Units By Charge  Usage  70,708. Wat02 8,830.  79,538.  3,704. Gas02 448.  19,010. Sew02 1,781. 20,791.

Printed On: 8/11/2022 9:54 AM

# Measurement Information - Station Summary Columbia Gas Transmission, LLC

Stmt Date: 20220621 Stmt Time: 3:29 PM CST

Contact Name: ROGER DAWSON

Phone: (304) 357-2383

Email: GasMeasurement@tcenergy.com

**Statement Recipient: Western Lewis** 

Flow Month: 5/2022

Location: 804497

Location Name: WESTERN-LEWIS RECTORVILLE

Beg Flow Date	End Flow Date	Meas (M			t Fctr St ITU)	mt Basis	Adjustment Type
20220501	20220501		21	23	1,081	Α	in the state of th
20220502	20220502	, 25,746,144	21	23	1,081	A	
20220503	20220503	Colors	hia (c. <b>19</b> louis c	21 1 16	1,080	Α	Day Three
20220504	20220504	100	33	36	1,082	Α	
20220505	20220505	Conne	, North <b>24</b> (Special)		1,084	Α	
20220506	20220506		29		1,083	Α	
20220507	20220507		45	49	1,082	Α	
20220508	20220508	constant Sci	25 70 500 20 775 577	27	1,082	Α	
20220509	20220509				1,082	Α	
20220510	20220510		e tras 18 pagas 3		1,082	A	
20220511	20220511		18	19 17	1,082 1,081	A A	
20220512 no.8.157 1.	20220512	PΥS	. <sub>N</sub>	16	100	A	
20220513	20220513		14	16	1,081 1,082	A	
20220514	20220515	are to each	16	17	1,084	A A	The Attack to the product of the state of th
20220516	20220516		18-, 1	20	1,081	A	
20220517	20220517		16	18	1,084	A	
20220518	20220518		17	- 18	1,083	A	the Control of the Control
20220519	20220519	Marian.	15	16	1,081	Α	
20220520	20220520		15	16	1,083	A	. The theory was a finite of the property of the form of the $\gamma$
20220521	20220521	2.47%	14	15	1,080	Α	and the Author State (1965) and the State (1965) an
20220522	20220522		16	18	1,081	A	
20220523	20220523		30	32	1,082	Α	3.0
20220524	20220524		18	19	1,082	Α	
20220525	20220525		14	15	1,080	Α	
20220526	20220526		15	16	1,079	A	
20220527	20220527		17	18	1,081	Α	
20220528	20220528		1181	20	1,083	À	pulses
20220529	20220529		14	15	1,086	Α	
20220530	20220530		14	15	1,079	Α	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997
20220531	20220531	• •	13	14	1,083	Α	
Total			596	644	1,082		

# Measurement Information - Station Summary Columbia Gas Transmission, LLC

Stmt Date: 20220621 Stmt Time: 3:29 PM CST

Contact Name: ROGER DAWSON

Phone: (304) 357-2383

Email: GasMeasurement@tcenergy.com

Statement Recipient: Western Lewis

Flow Month: 5/2022

Location: 804497

Location Name: WESTERN-LEWIS RECTORVILLE

Beg Flow Date 20220501 20220502	End Flow Date 20220501 20220502	Meas Vol Energy (Mcf) (Dth	Qty Heat ET 7		Adjustment Type
20220503 20220504	20220503 20220504	0	0	0 A	
20220505 20220506	20220505 20220506		0	0 A	
20220507 20220508	20220507 20220508	7	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,080 A 1,083 A	
20220509 20220510	20220509 20220510	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3. 0	1,083 A	
20220511 20220512	20220511 20220512		0	0 A	
20220513 20220514	20220513 20220514	0	0	0 A	
20220515 20220516 20220517	20220515 20220516	0 1 1 1 0 0	0	0 A	
20220517 20220518 20220519	20220517 20220518	0	0	0 A A	
20220519 20220520 20220521	20220519 20220520 20220521	0	0	0 A 0 A	
20220522 20220523	20220522	· O	· 0	0 A	
20220524	20220524 20220625	0	0	0 A 0 A	
20220526 20220527	20220526 20220527	0	0	0 A	
20220528 20220529	20220528 20220529		0 ()	0 A	
20220530 20220531	20220530 20220531	Ó	0 04: 15-51	0 A	
Total	ern om namentalle statement statement statement statement statement statement statement statement statement st	24	26	1,079	

# Measurement Information - Station Summary Columbia Gas Transmission, LLC

Stmt Date: 20220621 Stmt Time: 3:29 PM CST

Contact Name: N/A

Phone: N/A

Email: GasMeasurement@tcenergy.com

Statement Recipient: Western Lewis

Flow Month: 5/2022

Location: 808418

**Location Name: ORANGEBURG** 

Fig.   Flow Date   Mask Vol.   Flow Date   Mask Vol.   Flow Date   Flow Date			•			
\$\frac{2}{2}\frac{2}	Beg Flow Date	End Flow Date	Meas Vol Energ (Mcf) (Di	y Qty He th) (	at Fctr St BTU)	mt Basis Adjustment Type
20220503   20220503   3   3   1,091   A   20220504   6   6   10.79   A   20220505   4   5   1,083   A   20220505   4   5   1,083   A   20220505   4   5   1,083   A   20220507   20220507   10   11   1,076   A   20220509   20220509   4   4   4   1,081   A   20220510   20220509   4   4   4   1,081   A   20220511   20220510   3   3   1,099   A   20220511   20220511   3   3   1,091   A   20220511   20220512   3   3   1,092   A   20220513   2   3   1,092   A   20220514   20220513   2   3   1,092   A   20220514   20220515   2   3   1,092   A   20220516   20220516   20220516   20220516   2   3   1,092   A   20220517   20220517   20220517   3   3   1,092   A   20220517   20220517   3   3   1,092   A   20220519   2   2   3   1,092   A   20220519   2   2   2   1,094   A   20220519   2   2   2   1,095   A   20220520   20220520   20220520   20220520   2   2   2   1,095   A   20220522   20220523   5   5   1,094   A   20220525   2   20220527   3   3   1,095   A   20220525   2   2   2   1,095   A   20220527   20220527   3   3   3   1,095   A   20220528   20220529   2   2   1,005   A   20	20220501	20220501	5	5	1,075	A
20220509						A
20220505         20220505         4         5         1,083         A           20220507         20220507         10         11         1,076         A           20220508         20220508         6         6         1,082         A           20220509         20220509         4         4         1,081         A           20220510         20220510         13         3         1,099         A           20220511         20220512         3         3         1,091         A           20220512         20220513         2         3         1,092         A           20220513         2         3         1,092         A           20220514         20220513         2         3         1,092         A           20220515         2         3         1,095         A           20220516         3         3         1,095         A           20220517         3         3         1,092         A           20220518         20220519         2         2         1,094         A           20220519         20220519         2         2         1,095         A           20220521 </td <td>20220503</td> <td>20220503</td> <td>3</td> <td>3</td> <td>1,091</td> <td><b>A</b></td>	20220503	20220503	3	3	1,091	<b>A</b>
20220506   20220506   5		And the second s		1 m		
20220507         20220507         10         11         1,076         A           20220508         6         6         6         1,082         A           20220509         20220509         4         4         1,081         A           20220510         20220510         3         1,099         A           20220511         20220511         3         3         1,081         A           20220512         30220513         2         3         1,082         A           20220513         20220513         2         3         1,082         A           20220514         20220515         2         3         1,084         A           20220515         2         3         1,085         A           20220516         20220516         3         3         1,089         A           20220517         20220516         3         3         1,099         A           20220518         20220519         2         2         1,084         A           20220529         2         2         1,085         A           20220521         2         2         1,085         A           20220522 <td></td> <td></td> <td>4 22</td> <td>5</td> <td>1,083</td> <td>Α</td>			4 22	5	1,083	Α
20220508         20220509         20220509         4         4         1,081         A           20220509         20220510         13         3         1,099         A           20220510         20220511         3         3         1,099         A           20220512         20220512         3         3         1,091         A           20220513         20220513         2         3         1,092         A           20220514         20220515         2         3         1,095         A           20220515         20220516         3         3         1,095         A           20220516         20220517         3         3         1,095         A           20220517         20220518         2         3         1,095         A           20220518         20220519         2         2         1,094         A           20220519         20220520         2         2         1,085         A           20220520         2         2         1,085         A           20220521         2         2         1,085         A           20220522         3         3         1,086 <t< td=""><td></td><td>and the second second</td><td></td><td></td><td></td><td></td></t<>		and the second second				
20220509         20220509         4         4         1,081         A           20220510         20220510         3         3         1,099         A           20220511         20220512         3         3         1,091         A           20220513         20220513         2         3         1,083         A           20220514         20220514         3         3         1,084         A           20220515         20220516         2         3         1,095         A           20220515         20220516         3         3         1,095         A           20220516         3         3         1,095         A           20220517         20220518         2         3         1,092         A           20220518         2         3         1,092         A           20220529         2         2         1,084         A           20220521         20220529         2         1,085         A           20220522         20220520         2         1,085         A           20220523         5         5         1,094         A           20220524         20220526 <td< td=""><td>4</td><td></td><td></td><td>and delicensis and a second</td><td>1,076</td><td></td></td<>	4			and delicensis and a second	1,076	
20220510   20220510   1						
20220511         20220512         3         1,091         A           20220512         20220512         3         1,093         A           20220513         20220513         2         3         1,092         A           20220514         20220516         3         3         1,084         A           20220515         20220516         3         1,095         A           20220517         20220517         3         3         1,092         A           20220518         20220518         2         3         1,092         A           20220519         20220519         2         2         1,094         A           20220520         20220520         2         1,085         A           20220521         20220521         2         2         1,085         A           20220522         3         3         1,098         A           20220523         5         5         1,094         A           20220524         3         3         1,098         A           20220525         2         2         1,095         A           20220526         20220526         2         1,095		W/W// *********************************			on and the second of the second of the second	
20220512         20220512         3         3         1,083         A           20220513         20220513         2         3         1,092         A           20220514         20220514         3         3         1,084         A           20220515         20220516         3         3         1,095         A           20220516         20220517         3         3         1,099         A           20220517         20220518         2         3         1,092         A           20220519         20220519         2         2         1,094         A           20220520         20220520         2         2         1,085         A           20220521         20220521         2         2         1,085         A           20220522         20220521         2         2         1,085         A           20220523         5         5         1,094         A           20220524         20220523         5         5         1,094         A           20220525         2         2         1,095         A           20220526         20220528         2         1,094         A	20220510	20220510	1 3		1,099	A A STATE OF THE RESERVE OF THE STATE OF THE
20220513         20220513         2         3         1,092         A           20220514         20220515         2         3         1,095         A           20220516         20220516         3         3         1,099         A           20220517         20220518         2         3         1,092         A           20220518         20220519         2         2         1,094         A           20220520         20220520         2         2         1,083         A           20220521         20220521         2         2         1,085         A           20220522         20220521         2         2         1,085         A           20220523         5         5         1,094         A           20220524         20220523         5         5         1,094         A           20220525         2         2         1,095         A           20220526         2         2         1,094         A           20220526         2         2         1,095         A           20220527         3         3         1,107         A           20220528         2	20220511	20220511	3	3	1,091	A
20220514         20220515         2         3         1,084         A           20220515         20220516         3         1,095         A           20220516         20220516         3         3         1,099         A           20220517         20220518         2         3         1,092         A           20220518         2         3         1,092         A           20220519         2         2         1,094         A           20220520         2         2         1,085         A           20220521         2         2         1,085         A           20220522         20220521         2         2         1,085         A           20220523         20220522         3         3         1,086         A           20220523         5         5         1,094         A           20220524         3         3         1,098         A           20220525         2         2         1,095         A           20220526         20220526         2         2         1,095         A           20220527         20220527         3         3         1,107         <	***	20220512	3	3	1,083	A.
20220515         20220516         2         3         1,095         A           20220516         20220517         3         3         1,099         A           20220517         20220518         2         3         1,092         A           20220518         20220518         2         3         1,092         A           20220519         2         2         1,094         A           20220520         2         2         1,085         A           20220521         2         2         1,085         A           20220522         3         3         1,086         A           20220523         5         5         1,094         A           20220524         20220523         5         5         1,094         A           20220525         2         2         1,095         A           20220526         20220526         2         2         1,094         A           20220527         3         3         1,107         A           20220528         3         3         1,107         A           20220529         2         2         1,100         A	20220513	20220513	2	3	1,092	A
20220516         20220516         3         3         1,099         A           20220517         20220517         3         3         1,092         A           20220518         20220518         2         3         1,092         A           20220519         2         2         1,094         A           20220520         20220520         2         2         1,085         A           20220521         2         2         1,085         A           20220522         20220522         3         3         1,086         A           20220523         5         5         5         1,094         A           20220524         20220524         3         3         1,096         A           20220525         2         2         1,095         A           20220526         20220526         2         2         1,096         A           20220527         3         3         1,107         A           20220528         3         3         1,107         A           20220529         2         2         1,100         A           20220530         20220530         2         2			3 February 3	9 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,084	A
20220517         20220518         3         3         1,092         A           20220518         20220518         2         3         1,092         A           20220519         20220519         2         2         1,094         A           20220520         20220520         2         2         1,083         A           20220521         20220521         2         2         1,085         A           20220522         20220522         3         3         1,086         A           20220523         5         5         1,094         A           20220524         20220524         3         3         1,098         A           20220525         2         2         1,095         A           20220526         2         2         1,094         A           20220527         20220526         2         2         1,094         A           20220528         3         3         1,107         A           20220529         2         2         1,100         A           20220530         20220530         2         1,086         A           20220531         2         2	20220515	20220515	.: <b>2</b>	3	1,095	Α
20220518         20220519         2         3         1,092         A           20220520         20220520         2         2         1,084         A           20220520         20220520         2         2         1,085         A           20220521         2         2         1,085         A           20220522         20220522         3         3         1,086         A           20220523         5         5         1,094         A           20220524         20220524         3         3         1,098         A           20220525         2         2         1,095         A           20220526         20220526         2         2         1,094         A           20220527         20220527         3         3         1,107         A           20220528         3         3         1,099         A           20220529         2         2         1,100         A           20220530         2         2         1,086         A           20220531         2         2         1,082         A					1,099	or $\mathbf{A}_{i_1}^{i_2}$ , where $i_1^{i_2}$ , $i_2^{i_1}$
20220519       20220520       2       2       1,094       A         20220520       20220520       2       2       1,083       A         20220521       20220521       2       2       1,085       A         20220522       20220522       3       3       1,086       A         20220523       20220523       5       5       1,094       A         20220524       20220524       3       3       1,098       A         20220525       2       2       1,095       A         20220526       20220526       2       2       1,094       A         20220527       20220527       3       3       1,107       A         20220528       20220528       3       3       1,099       A         20220529       2       2       1,100       A         20220530       20220530       2       2       1,086       A         20220531       2       2       1,082       A	20220517	20220517	3	3	1,092	A
20220520       20220520       2       2       1,083       A         20220521       20220521       2       2       1,085       A         20220522       20220522       3       3       1,086       A         20220523       20220523       5       5       1,094       A         20220524       20220524       3       3       1,098       A         20220525       2       2       1,095       A         20220526       20220526       2       2       1,094       A         20220527       20220527       3       3       1,107       A         20220528       20220528       3       3       1,099       A         20220529       2       2       1,100       A         20220530       20220531       2       2       1,086       A		CASE AND DESCRIPTION OF THE PROPERTY OF THE PR		3 	1,092	
20220521       20220522       2       1,085       A         20220522       20220522       3       3       1,086       A         20220523       5       5       1,094       A         20220524       20220524       3       3       1,098       A         20220525       20220525       2       2       1,095       A         20220526       20220526       2       2       1,094       A         20220527       20220527       3       3       1,107       A         20220528       20220528       3       3       1,099       A         20220529       2       2       1,100       A         20220530       20220530       2       2       1,086       A         20220531       20220531       2       2       1,082       A	20220519	20220519	2	2	1,094	A
20220522       3       3       1,086       A         20220523       5       5       1,094       A         20220524       20220524       3       3       1,098       A         20220525       20220526       2       2       1,095       A         20220526       20220526       2       2       1,094       A         20220527       20220527       3       3       1,107       A         20220528       20220528       3       3       1,099       A         20220529       2       2       1,100       A         20220530       20220530       2       2       1,082       A	20220520	20220520	2	2.	1,083	A A Signature of the second se
20220523         20220523         5         5         1,094         A           20220524         20220524         3         3         1,098         A           20220525         2         2         1,095         A           20220526         20220526         2         2         1,094         A           20220527         3         3         1,107         A           20220528         20220528         3         3         1,099         A           20220529         2         2         1,100         A           20220530         20220530         2         2         1,082         A           20220531         2         2         1,082         A		20220521	2	2	1,085	A
20220524     20220524     3     3     1,098     A       20220525     20220525     2     2     1,095     A       20220526     20220526     2     2     1,094     A       20220527     20220527     3     3     1,107     A       20220528     20220528     3     3     1,099     A       20220529     2     2     1,100     A       20220530     20220530     2     2     1,086     A       20220531     20220531     2     2     1,082     A	20220522	20220522	3	3	1,086	A company of the second
20220525         20220525         2         2         1,095         A           20220526         20220526         2         2         1,094         A           20220527         20220527         3         3         1,107         A           20220528         3         3         1,099         A           20220529         2         2         1,100         A           20220530         20220530         2         2         1,086         A           20220531         20220531         2         2         1,082         A	20220523	20220523	5	5	1,094	A
20220526       20220526       2       2       1,094       A         20220527       3       3       1,107       A         20220528       20220528       3       3       1,099       A         20220529       2       2       1,100       A         20220530       20220530       2       2       1,086       A         20220531       20220531       2       2       1,082       A	20220524	20220524	3	3	1,098	A:
20220526       20220526       2       2       1,094       A         20220527       3       3       1,107       A         20220528       20220528       3       3       1,099       A         20220529       2       2       1,100       A         20220530       20220530       2       2       1,086       A         20220531       20220531       2       2       1,082       A	20220525	20220525	2	2	1.095	Δ
20220528     20220528     3     3     1,099     A       20220529     2     2     1,100     A       20220530     20220530     2     2     1,086     A       20220531     20220531     2     2     1,082     A	20220526			West Americans		
20220528     20220528     3     3     1,099     A       20220529     2     2     1,100     A       20220530     20220530     2     2     1,086     A       20220531     20220531     2     2     1,082     A	20220527	20220527	3	2	1 107	Δ
20220529     20220529     2     2     1,100     A       20220530     20220530     2     2     1,086     A       20220531     20220531     2     2     1,082     A						
20220530 20220530 2 2 1,086 A 2 20220531 20220531 2 2 1,082 A				3	1,099	A the second sec
20220531 2 2 1,082 A	20220529	20220529	2	2	1,100	A
	20220530	20220530	2	2	1,086	
Total 103 112 1,087	20220531	20220531	2	2	1,082	A
	Total		103	112	1,087	

SELLER:	14000	BUYER:		Remit To:
Symmetry Energy Solutions, LLC	\$ 53  }	Western Lewis-Rectorville Water & Gas		Symmetry Energy Solutions, LLC
9811 Katy Freeway		District		
要の中心 #Suite 1400	( Burgan	8044 KY 3161 sites 10:	(Alex)	Payment by Wire Transfer to:
Houston, TX 77024	- 6 - 5 - 5	Maysville; KY 41056	V+ ( )	JP Morgan Chase Bank
Customer Service:	STATES.			Houston, Texas
Contact: Sales Support	i.	Invoice Attention List:	56 6 5	ABA #: 021000021
Eṇạil: Sales Support@SymmetryEnergy.com		Contact: Pauline Bickley		Acct #: 100080578
Filmison stopp, 734,3000 on	10. 10. 14.	Email: wirwaterandgas2@yahoo.com	- W-1	Payment by ACH to:
Accountant:	10	2000 BBS	0 ar 10 c 10 c 10 c	JP Morgan Chase Bank
Contact: Camille Brass	100000		3	Houston, Texas
Email: camille.brass@symmetryenergy.com	(1) (2) (4)	127, 127, 127, 127, 127, 127, 127, 127,		ABA #: 111000614
Phone: (281) 403-2255		1 6 TOURS	¥,	Acct #: 100080578
Fax: (713) 983-2643			? ;	1
	N Comme			Mail all other remittances to:
	77.54			Chase Lockbox
	; 			P.O. Box 301149
				Dallas, TX 75303-1149

	Remit To: Symmetry Energy Solutions, LLC
	Payment by Wire Transfer to:
	JP Morgan Chase Bank
_ ;	Houston, Texas
š	ABA #: 021000021
	Acct #: 100080578





See See	Sales Invoice	
	Invoice #:	1366283
	Invoice Date:	06/16/22
	Due Date:	06/27/22
	Amount Due:	\$6,313.10
	Account #:	
	Svc. Addr:	
San Sala	Cust. Ref.:	
	PO #:	
	Buyer:	WESTERN
		LEWIS-RECTORVILLE
- Perfe	-	WATER & GAS DISTRICT
report of the construction	A STATE OF THE PROPERTY OF THE PARTY OF THE	
Start/End Price	Ce Volumo	

<u> </u>		i.
3	₽.	A 10.00 Sec. 12.00
Num Description	Deal	
ō	300	
esci		I
臣	71	П
9	,2	H
No.	1.7	П
	*	Ш
1		Ш
		I
	٠,	
		Ш
	e,	H
	3	I
The second of th		ľ
7		H
8. C		1
		I
Self = Pipeline + 4 * \$	Buy/Yery Startiford	
	977	
ķ	ż	
line	12	H
	3	
	£."	H
	Š.	
		ı
(3/~~`Location		ı
-	70	
100	静	۱
E.		ı
	45	١.
	Harry	100
	į,	Conference of the Conference o
		20632
		MARKE.
8		ACTOR CONTRACTOR CONTRACTOR
		(Martin
_	0	200
Period	elive	0.000
8	Ą	
0	Start/En	١
ate	₹ *	
"	Z	
æ		
×		
MB	P	8
5	8	H
		1
3	_	1
MB MB	Volume	VA 1.44
E	E e	200
		2000
À		
100		X.
Am		100.00
oun n		2000
Ť(S		Name of
۳		XX.11.25
		1

\$6,313.10		UNT DUE:	TOTAL AMOUNT DUE:	<b>1</b>				;		
\$78.20 <b>\$6,313.10</b>	ļ	Total for Other: elivery Period:	Total for Other: Total for Current Delivery Period:	Total for C	A STATE OF THE STA	A COUNTY CONTRACTOR OF THE CON				
\$78.20	782	0.1000	1 31	May-22	Western Lewis-Rector	•	Sell TCO		<b>%</b>	Other 17166978 Management Fee
\$993.37		Total for Transport Cost:	Total for Tra							
\$993.37	782	1.2703	1 31	May-22	Western Lewis-Rector	•	Sell TCO	:	nodity	17166978 TCO GTS Commodity
\$95.97	15	Total for Transport Fuel:	Total for Tr					:		Transport Cost
\$95.97	15	6.5800	1 31	May-22	estern Lewis-Rector	3	Sell :TCO	The second secon		17166978 TCO GTS Fuel
\$5,145.56	782	local for Gas Sales:	I PETO I		10 10 10 10 10 10 10 10 10 10 10 10 10 1	ć				Transport Fuel
\$5,145.56	782	6.5800	1 31	May-22	. 5		Sell = TCO	· · · · · · · · · · · · · · · · · · ·	es Company and Street	17166978 Natural Gas Sales
										Gas Sales
									PERIOD - MAY-22	<b>CURRENT DELIVERY PERIOD - MAY-22</b>

## **Billing Journal for Period**

For Period 196 - June 2022

	oute Name mount Usage		Service Address	Status	Total
Usag	ge/Units By Charge				
Charge	Usage				
Water					
Wat01	68,546.	Wat02	7,787.		
Total:	76,333.			May	
Gas				710	•
Gas01	1,465	Gas02	156.	, I YZU "	
Total:	(1,621.)		•	O <sup>*</sup>	
Sewer		•			
Sew01	17,442.	Sew02	1,368.		
Total:	18,810.	-			
Grand Total:	96,764.				

Printed On: 8/11/2022 9:55 AM

# Measurement Information - Station Summary Columbia Gas Transmission, LLC

Stmt Date: 20220719 Stmt Time: 3:26 PM CST

**Contact Name: ROGER DAWSON** 

Phone: (304) 357-2383

Email: GasMeasurement@tcenergy.com

Statement Recipient: Western Lewis

Flow Month: 6/2022

Location: 804497

Location Name: WESTERN-LEWIS RECTORVILLE

Beg Flow Date	End Flow Date	Meas Vol E	nergy Qty He (Dth) (I	at Fotr St BTÜ)	mt Basis Adjustment Type
20220601	20220601	13	14	1,083	
20220602	20220602	14	15	1,084	A A
20220603	20220603	15 / 15 /	16	1,082	A
20220604	20220604	14	15	1,084	A.
20220605	20220605	E 1 3 1 1 2 2 3 1 13	14	1,081	A
20220606	20220606	14	15	1,082	A second the second sec
20220607	20220607	13	14	1,081	Α
20220608	20220608	13	15	1,083	A
20220609	20220609	14	15	1,085	A
20220610	20220610	14	15	1,083	
20220611	20220611	14	15	1,081	A
20220612	20220612	4, 12	13	1,082	$\mathbf{A}_{i,j}$
20220613	20220613	13	14	1,084	A
20220614	20220614	12	13	1,082	$\mathbf{A}_{\mathrm{prop}}$
20220615	20220615	12	13	1,083	A
20220616	20220616	13	14	1,082	ASSES
20220617	20220617	13	14	1,081	A
20220618	20220618	14	16	1,081	
20220619	20220619	13	14	1,082	A
20220620	20220620	C. Carlotte L. Carlotte	16	1,082	$A^{(i)}_{+}$ . $A^{(i)}_{+}$
20220621	20220621	13	14	1,083	A
20220622 20220623	20220622	13.00	14	1,081	
20220624	20220623	13 12	14	1,079	A
20220625	20220625		13	1,085	
20220626	20220626	13 12	14	1,080	A
20220627	20220627		13	1,081	
20220628	20220628	14	15	1,082	A
20220629		14	15	1,083	A terminal programme and the state of the st
20220630	20220629 20220630	13	14	1,081	A
The state of the s	20220000		13	1,082	Attached
Total		397	429	1,082	

## Measurement Information - Station Summary Columbia Gas Transmission, LLC

Stmt Date: 20220719 Stmt Time: 3:26 PM CST

**Contact Name: ROGER DAWSON** 

Phone: (304) 357-2383

Email: GasMeasurement@tcenergy.com

Statement Recipient: Western Lewis

Flow Month: 6/2022

Location: 804497

Location Name: WESTERN-LEWIS RECTORVILLE

Beg Flow Date	End Flow Date Meas (Mc		gy Qty Heat th) (B	Fetr Str	t Basis Adjustment Type
20220601	20220601	0	0	0	A
20220602	20220602	.0	0	0	A
20220603	20220603	0	0	0	A
20220604	20220604	0	0	0	
20220605 20220806	20220605	0	0	0	A
20220607	20220607	0	0	0	A .
20220608	20220608	0	0	0	
20220609	20220609	0	0	0	A
20220610	20220610	0	tr. 0	0	
20220611	20220611	0 .	0	0	A
20220612	20220612	0	. 0	Carrier In a Carrier	iA
20220614	20220614	0	0 ""7257 <b>0</b> #1475	0	
20220615	20220615	0	0	0	A
20220616	20220616	0	0	0	A's the second of the second o
20220617	20220617	0	0	0	A
20220618	20220618	. 0	Ö.	0	
20220619 20220620	20220619 20220620	0	0	0	A
20220621	20220621	0	0	0	A
20220622	20220622	0	0	Ö	A contract the second of the s
20220623	20220623	0	0	0	A
20220624	20220624	. 0	0	0	
20220625 20220626	20220625	0	0	0	A
20220627	20220626	0	0	0	
20220628	20220628	Ö	0	0	A A
20220629	20220629	0	0	0	A
20220630	20220630) stand of the college production of	0	The Orange	ing O tra	And the second of the second o
Total		0	0	1,200	

# Measurement Information - Station Summary Columbia Gas Transmission, LLC

Stmt Date: 20220719 Stmt Time: 3:26 PM CST

Contact Name: N/A

Phone: N/A

Email: GasMeasurement@tcenergy.com

**Statement Recipient: Western Lewis** 

Flow Month: 6/2022

Location: 808418 Locatio

**Location Name: ORANGEBURG** 

Beg Flow Date	End Flow Date Meas \ (Mcf	/ol Energ	y Qty He	at Fetr   St 3TU)	mt Basis Adjustment Type
20220601	20220601	2	, 2	1,089	A
20220602	20220602	2	2	1,090	A
20220603	20220603	2	3	1,096	A
20220604	20220604	2	3	1,071	
20220605	20220605	2	2	1,089	A
20220606	20220606	2	2	1,094	A
20220607	20220607	2	2	1,088	A.
20220608	20220608	2	2	1,092	
20220609	20220609	2	2	1,115	A
20220610	20220610	2	2	1,089	A. I. and T. A. I.
20220611	20220611	2	2	1,083	<b>A</b>
20220612	20220612	2	2	1,085	And the second of the second o
20220613	20220613	2	2	1,069	<b>A</b>
20220614	20220614	2	2	1,068	
20220615	20220615	2	2	1,092	<b>A</b> .
20220616	20220616	2	2	1,098	A
20220617	20220617	2	2	1,103	A
20220618	20220618		2	1,074	A Company of the Comp
20220619	20220619	2	2	1,094	<b>A</b>
20220620 20220621	20220620 20220621	2	2	1,078 1,102	A
20220621	20220622	2	2	1,085	A
20220623	20220623	2	2	1,090	A
20220624	20220624	- 2	2	1,084	···
20220625	20220625	2	2	1,079	A
20220626	20220626	2	2	1,090	$\mathbf{A}_{i}$ . The second of th
20220627	20220627	2	2	1,094	A
20220628	20220628	2	2	1,075	${f A}$ where ${f C}$ and ${f C}$ are supplied to the constant ${f C}$
20220629	20220629	2	2	1,110	A
20220630	20220630	2	2	1,102	$\mathbf{A}_{i}$
Total		59	64	1,089	

Email: Customer Service: Contact: Sales Support Houston, TX 77024 Suite 1400 9811 Katy Freeway Symmetry Energy Solutions, LLC SELLER: Phone: (800) 495-9880 Sales.Support@SymmetryEnergy.com

Maysville, KY 41056 8044 KY 3161 Contact: District Western Lewis-Rectorville Water & Gas Invoice Attention List: Pauline Bickley

Email: wirwaterandgas2@yahoo.com

Fax

(713) 983-2643

Email: camille.brass@symmetryenergy.com Phone: (281) 403-2255

Contact: Camille Brass Accountant:

> Symmetry Energy Solutions, LLC Remit To:

BUYER:

Payment by Wire Transfer to:

Acct #: 100080578 ABA #: 021000021 JP Morgan Chase Bank Houston, Texas

ABA #: 111000614 Houston, Texas JP Morgan Chase Bank Payment by ACH to:

Account #: **Amount Due:** Sales Invoice Due Date: Invoice Date: Invoice #: 07/15/22 07/25/22 **\$4,753.77** 1399995

		ુખા દ
Buy / Sell Pipeline Location		
Delivery Start/End Price Volume ion Period Dates (\$/MMBtu) (MMBtu)	Mail all other remittances to: Chase Lockbox P.O. Box 301149 Dallas, TX 75303-1149	Acct #: 100080578
Start/End Price Dates (\$/MMBtu)		
Price MBtu)		~ <i>'</i>
Volume (MMBtu)		Cust. Ref.:
Amount (\$)	WESTERN LEWIS-RECTORVILLE WATER & GAS DISTRICT	

# **CURRENT DELIVERY PERIOD - JUN-22**

Num Deal

Description

	Jun-22 1 30 0.1000 Total for Other: Total for Current Delivery Period: TOTAL AMOUNT DUE:	Western Lewis-Rector	Sell TCO	17166978 Management Fee
1.2703 sport Cost:	Jun-22 1 30 1.2703 Total for Transport Cost:	Western Lewis-Rector	Sell TCO	Transport Cost 17166978 TCO GTS Commodity
1 30 8.1400 Total for Transport Fuel:	Jun-22 1 30 Total for Tr	Western Lewis-Rector	Sell TCO	Transport Fuel 17166978 TCO GTS Fuel
30 8.1400 Total for Gas Sales:	Jun-22 1 30 Tota	Western Lewis-Rector	Sell TCO	Gas Sales 17166978 Natural Gas Sales

Electronic (Wire/ACH/mySES) payment preferred.

Please Include your invoice number or customer ID with all payments to ensure timely posting to customer account. Payment remittance information can be emailed to ar@symmetryenergy.com

## **Billing Journal for Period**

08/11/2022

For Period 197 - July 2022

ute Name ount Usage		Service Address	Status	Total
e/Units By Charge				
Usage				
73,485.	Wat02	8,855.		
82,340.			· nl	
			July was	
391.	Gas02	46.	Us	
437.				
18,789.	Sew02	1,524.		
20,313.	**			
103,090.	•			
	73,485. 82,340.  391.  18,789. 20,313.	73,485. Wat02 82,340.  391. Gas02 18,789. Sew02 20,313.	Tage  e/Units By Charge  Usage  73,485. Wat02 8,855.  82,340.  391. Gas02 46.  437.  18,789. Sew02 1,524. 20,313.	Tounts By Charge Usage  73,485. Wat02 8,855. 82,340.  391. Gas02 46.  18,789. Sew02 1,524. 20,313.