Exhibit No.:Issue:Fuel Adjustment Clause True-UpWitness:Lisa A. StarkebaumType of Exhibit:Direct TestimonySponsoring Party:Evergy Missouri WestCase No.:EO-2022-0004Date Testimony Prepared:July 1, 2021

MISSOURI PUBLIC SERVICE COMMISSION

CASE NO.: EO-2022-0004

DIRECT TESTIMONY

OF

LISA A. STARKEBAUM

ON BEHALF OF

EVERGY MISSOURI WEST, INC. d/b/a EVERGY MISSOURI WEST

Kansas City, Missouri July 2021

BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

In the Matter of the Application of Evergy Missouri West, Inc. d/b/a Evergy Missouri West Containing Its Semi-Annual Fuel Adjustment Clause True-Up

Case No.) EO-2022-0004)

AFFIDAVIT OF LISA A. STARKEBAUM

STATE OF MISSOURI)) ss **COUNTY OF JACKSON**)

Lisa A. Starkebaum, being first duly sworn on her oath, states:

1. My name is Lisa A. Starkebaum. I work in Kansas City, Missouri, and I am employed by Evergy as Manager, Regulatory Affairs.

2. Attached hereto and made a part hereof for all purposes is my Direct Testimony on behalf of Evergy consisting of seven (7) pages, having been prepared in written form for introduction into evidence in the above-captioned docket.

3. I have knowledge of the matters set forth therein. I hereby swear and affirm that my answers contained in the attached testimony to the questions therein propounded, including any attachments thereto, are true and accurate to the best of my knowledge, information and belief.

Tisa G. Starkebaum

Subscribed and sworn to before me this 1st day of July 2021.

Notary Public

My Commission expires:

4/24/2025



DIRECT TESTIMONY

OF

LISA A. STARKEBAUM

Case No. EO-2022-0004

- 1 Q: Please state your name and business address.
- 2 A: My name is Lisa A. Starkebaum. My business address is 1200 Main, Kansas City,
- **3** Missouri 64105.
- 4 Q: By whom and in what capacity are you employed?
- 5 A: I am employed by Evergy, Inc. as Manager, Regulatory Affairs.
- 6 Q: What are your responsibilities?
- A: My responsibilities include the coordination, preparation and review of financial
 information and schedules associated with Evergy, Inc.'s compliance and rider
 mechanism filings including: Evergy Kansas Central, Evergy Kansas Metro,
 Evergy Missouri Metro and Evergy Missouri West.
- 11 Q: Please describe your education.
- 12 A: In 1994, I received a Bachelor of Science Degree in Finance from Northwest
 13 Missouri State University in Maryville, Missouri.
- 14 Q: Please provide your work experience.

A: In 1995, I joined Cerner Corporation as an Accountant in the Finance Department
assisting with month-end close and reporting responsibilities. In 1997, I joined
Aquila, Inc. ("Aquila") where I worked in the Financial and Regulatory Reporting
group as an Accountant, until joining Regulatory Accounting Services as a
Regulatory Analyst in 1999. I was employed by Aquila for a total of 11 years prior

1 to beginning my employment with KCP&L in July 2008 as a part of the acquisition 2 of Aquila, Inc., by Great Plains Energy Incorporated. Since that time, I have held 3 various positions with increasing responsibilities within Regulatory Accounting 4 Services and Regulatory Affairs. As a Lead Analyst in the Regulatory Affairs 5 department, my main areas of responsibility included the preparation of FERC and 6 jurisdictional reporting, and the preparation of rate cases and rate case support for 7 both KCP&L and GMO. In December 2015, I became a Supervisor, Regulatory 8 Affairs responsible for overseeing a team dedicated to compliance reporting and 9 was later promoted to Manager, Regulatory Affairs effective June 2018. In my 10 current position, I am responsible for overseeing various reporting requirements to 11 ensure Evergy is compliant with its jurisdictional rules and regulations, in addition 12 to the implementation of new reporting or commitments resulting from various rate 13 case orders and other regulatory filings. In addition, I oversee the coordination, 14 review and filing of the various rider mechanisms.

Q: Have you previously testified in a proceeding before the Missouri Public
Service Commission ("MPSC" or "Commission") or before any other utility
regulatory agency?

A: Yes, I have testified before the MPSC, the Kansas Corporation Commission
("KCC" or "Commission") and have provided written testimony before the Public
Utilities Commission of Colorado. I have sponsored testimony in Missouri related
to various tariff filings involving rider mechanisms. In addition, I have worked
closely with both MPSC and KCC Staff on numerous filings and rate case matters.

23 Q: What is the purpose of your testimony?

A: The purpose of my testimony is to support the 25th true-up filing being made by
 Evergy Missouri West ("Company")under the provisions in 20 CSR 4240 20.090(9) and the Company's approved fuel and purchased power cost recovery
 mechanism or FAC.

5

O:

What is the purpose of the true-up filing?

A: Evergy Missouri West's FAC tariff requires a true-up filing by the filing date of its
Fuel Adjustment Rate ("FAR") filing following the completion of each recovery
period. Per the tariff, the true-up amount shall be the difference between the
revenues billed and the revenues authorized for collection during the recovery
period as well as any corrections identified to be included in the current FAR filing.
The purpose of this true-up filing is to identify the amount over or under-recovered
from the 25th 12-month recovery period.

13 Q: Please explain the FAC process, including the accumulation, filing, recovery 14 and true-up periods.

15 Each FAC begins with an accumulation period which covers a six-month period in A: 16 which the costs of the fuel and purchased power components net of off system sales 17 revenues contained in the FAC are accumulated and compared to the base energy 18 costs that are in rates over that same time frame. The net of the costs compared to 19 the base energy costs in current rates is the amount to be recovered or returned to 20 customers over the recovery period. After the accumulation period, Evergy 21 Missouri West files with the Commission the FAR. The FAR is the rate that will 22 be charged to customers over the recovery period. The time between the 23 accumulation period and the beginning of the recovery period is three months. The

1		recovery period is 12 months. After the recovery period, a true-up is filed, which									
2		reflects all the activities and summarizes the balances of the FAC. The balances									
3		will then be included in the next FAR filing.									
4	Q:	What was the timing of the accumulation and recovery relating to this true-									
5		up?									
6	A:	The 25th accumulation period consists of six months, June 2019 through November									
7		2019, of fuel and purchased power expenses net of off-system sales revenues. The									
8		recovery period for this accumulation period was March 2020 through February									
9		2021.									
10	Q:	Why would there be a difference between the accumulated over or under-									
11		recovery and the amount billed during the recovery period?									
12	A:	The FAR is calculated based upon projected kWh sales for the recovery period.									
13		Since the FAR is based on a projected number, once actual sales are recorded, a									
14		difference exists between the estimate and the actual kWh billed. This difference									
15		will be "trued-up" in the next FAC filing.									
16	Q:	What was the difference between what was accumulated, along with interest,									
17		and the amount billed through the recovery mechanism?									
18	A:	For this 25th accumulation period, the Evergy Missouri West FAC was under-									
19		collected by \$570,233.									
20	Q:	What impact will this have on future FAC adjustment rate schedules filed?									
21	A:	The proposed true-up amount in this filing will be included in the next semi-annual									
22		FAC rate schedule filing that is being made concurrent with this true-up filing. The									
23		Company's 25th FAC recovery period ended February 2021; therefore, the under-									

1		recovery of \$570,233 will be included in the 28th accumulation period semi-annual
2		filing to be made on June 30, 2021 covering the accumulation period of December
3		2020 through May 2021.
4	Q:	How did you develop the proposed true-up amount that is being requested in
5		this filing?
6	A:	As indicated above, the true-up amount is the net of the accumulated expenditures
7		over or under the base FAC costs as set in rates during the accumulation period plus
8		interest and any adjustments, and the amount billed during the recovery period. The
9		details associated with this calculation are filed along with this testimony in
10		Schedule LAS-1. This schedule contains a summary and all supporting work
11		papers for the calculation.
12	Q:	Is there anything additional impacting this true-up filing that should be
13		mentioned?
14	A:	Yes, there are a couple of items to note in this filing.
15		First, in Evergy Missouri Wests ninth FAC prudence review, Case No. EO-
16		2020-0262, the Company agreed to remove Sibley retirement costs included in
17		accumulation period 23 (File No. ER-2019-0198) from its FAC calculation through
18		an Ordered Adjustment of \$1,039,646, or \$984,898 Missouri jurisdictional and
19		95% sharing applied. Evergy Missouri West agreed to remove the \$984,898, with
20		interest, from the FAC in its first fuel adjustment filing following a Commission
21		order approving the agreement. The Commissions' Order Approving Partial
21 22		order approving the agreement. The Commissions' Order Approving Partial Stipulation and Agreement was issued on January 20, 2021 with an effective date

be recorded to the Sibley accounting authority order (AAO) regulatory liability
account established in File No. EC—2019-0200 for consideration in the
Company's next general rate case. The additional interest calculation of \$53,550 is
provided in the workpaper support.

5 Secondly, Case No. ER-2020-0189 covering the 25th accumulation period 6 was the third FAR filing under Plant in Service Accounting ("PISA") where the 7 Company elected to make deferrals permitted under Section 393.1400 RSMo 8 effective January 1, 2019. Therefore, in the 25th accumulation period FAR filing, 9 the rate cap provisions of section 393.1655 RSMo were reviewed. The change in 10 the FAC charge proposed in the 25th filing did not increase the average overall rate 11 for customers by more than 3.73% compound annual growth rate ("CAGR") as 12 described in section 393.1655.5 In addition, in accordance with section 393.1655.6 13 RSMo., the proposed FAC charge applicable to Large Power customers did not 14 exceed 2.48% of the class average overall rate. There were no PISA adjustments in the 25th filing. 15

16 Finally, the presentation of materials and supporting documentation 17 provided in this true-up filing reflects the recovery of LP and Non-LP revenue 18 separately by voltage: Primary, Secondary, Substation and Transmission as there 19 were separate FAC billing rates by Substation and Transmission voltages, effective 20 September 2019. There is no recovery revenue shown for Non-Large Power 21 Substation or Non-Large Power Transmission voltages because there are no 22 existing billing rates on those voltages. Substation and Transmission voltages are 23 Large Power only.

6

1	Q:	What action is the Company requesting from the Commission with respect to
2		this true-up filing?
3	A:	As provided by 20 CSR 4240-20.090(9), a true-up filing is required at least
4		annually. Pursuant to the Company's FAC tariff, the amount of the true-up will be
5		included in the next accumulation period. The Company requests that the
6		Commission approve the true-up amount to be included in the 28th accumulation
7		period which will cover the six months ended May 2021.
8	Q:	Does this conclude your testimony?

9 A: Yes, it does.

Information Required By 20 CSR 4240-20.090 (9) True-Ups of RAMs

9 (A) 2.A - Any revision to the calculation of the net base energy cost

None

9 (A) 2.B - Any other proposed adjustments or refunds not related to the calculation of the net base energy cost

None

9 (A) 2.C - Calculation of the monthly amount that was over-billed or under-billed through

its RAM

	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19	Nov-19	Dec-19	Jan-20	Feb-20	Mar-20	Apr-20	May-20
	•		25th Accumula	ation period -			Fili	ng and Approval				
25th Accumulation	Jun-19	Jul-19	Aug-19	Sep-19	Oct-19	Nov-19	Dec-19	Jan-20	Feb-20	Mar-20	Apr-20	May-20
(Over)/Under Adjustment from 22nd Accum	_		128,984									
C/M (Over)/Under Accrued	1,056,746.59	316,724.52	369,249.62	639,197.86	(210,282.70)	144,977.93						
C/M (Over)/Under Recovery	-	-	-	-	-	-				209,819.25	183,874.37	157,616.16
CUMM (Over)/Under Balance	1,056,747	1,373,471	1,871,705	2,510,903	2,300,620	2,445,598	3,013,594	3,013,594	3,013,594	2,803,774	2,619,900	2,462,284
Monthly Short Term Debt Rate rate	0.30%	0.30%	0.29%	0.27%	0.26%	0.25%						
C/M Accrued interest (P/M Bal)	122,948.78	116,961.64	102,601.53	89,500.88	78,183.21	57,799.44						
CUMM Accrued Interest Balance	122,949	239,910	342,512	432,013	510,196	567,995						

	•		26th Accumula	ation period		
26th Accumulation	Dec-19	Jan-20	Feb-20	Mar-20	Apr-20	May-20
(Over)/Under Adjustment from 23rd Accum			3,113,292			
C/M (Over)/Under Accrued	(662,095.30)	(567,665.76)	3,498,156.18	(4,338,386.46)	(2,128,888.83)	(3,093,128.83)
C/M (Over)/Under Recovery	-	-	-	-	-	-
CUMM (Over)/Under Balance	(662,095)	(426,648)	6,184,800	1,846,414	(282,475)	(3,375,604)
Add back Steam Aux adj previously removed	803,113					
Monthly Short Term Debt Rate rate	0.25%	0.24%	0.24%	0.18%	0.16%	0.12%
C/M Accrued interest (P/M Bal)	53,930.26	44,904.28	35,350.91	27,215.40	15,644.18	7,991.69
CUMM Accrued Interest Balance	53,930	98,835	134,185	161,401	177,045	185,037

27th Accumulation

(Over)/Under Adjustment from 24th Accum C/M (Over)/Under Accrued C/M (Over)/Under Recovery CUMM (Over)/Under Balance

Monthly Short Term Debt Rate rate C/M Accrued interest (P/M Bal) CUMM Accrued Interest Balance

28th Accumulation

(Over)/Under Adjustment from 25th Accum C/M (Over)/Under Accrued C/M (Over)/Under Recovery CUMM (Over)/Under Balance Prudence - Sibley adj with interest Monthly Short Term Debt Rate rate C/M Accrued interest (P/M Bal) CUMM Accrued Interest Balance

9 (A) 2.C - Calculation of the monthly amount that was over-billed or under-billed through

its RAM

	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21
	R	ecovery Period										
25th Accumulation	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21			
(Over)/Under Adjustment from 22nd Accum	_											
C/M (Over)/Under Accrued												
C/M (Over)/Under Recovery	220,279.23	274,021.85	260,267.25	80,033.07	194,330.94	188,440.54	212,489.28	239,435.59	222,753.18			
CUMM (Over)/Under Balance	2,242,005	1,967,983	1,707,716	1,627,682	1,433,351	1,244,911	1,032,422	792,986	570,233			
Monthly Short Term Debt Rate rate												

C/M Accrued interest (P/M Bal)

CUMM Accrued Interest Balance

	Fili	ing and Approva	I			Recover	ry Period					
26th Accumulation	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21
(Over)/Under Adjustment from 23rd Accum												
C/M (Over)/Under Accrued												
C/M (Over)/Under Recovery				(84,688.77)	(205,788.70)	(199,547.17)	(225,012.73)	(253,538.12)	(235,885.69)	(239,412.98)	(194,885.44)	(189,214.96)
CUMM (Over)/Under Balance	(3,190,567)	(3,190,567)	(3,190,567)	(3,105,878)	(2,900,090)	(2,700,543)	(2,475,530)	(2,221,992)	(1,986,106)	(1,746,693)	(1,551,808)	(1,362,593)
Add back Steam Aux adj previously removed												
Monthly Short Term Debt Rate rate												
C/M Accrued interest (P/M Bal)												
CUMM Accrued Interest Balance												

			27th Accumul	ation period			Fili	ng and Approval		R	Recovery Period	
27th Accumulation (Over)/Under Adjustment from 24th Accum	Jun-20	Jul-20	Aug-20 765,678	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21
C/M (Over)/Under Accrued C/M (Over)/Under Recovery	(500,506.76)	1,720,296.25	(1,011,003.52)	4,402,588.67	3,098,181.46	1,398,840.25 -				776,994.38	632,218.67	613,774.56
CUMM (Over)/Under Balance	(500,507)	1,219,789	974,464	5,377,053	8,475,234	9,874,074	9,893,154	9,893,154	9,893,154	9,116,160	8,483,941	7,870,167
Monthly Short Term Debt Rate rate C/M Accrued interest (P/M Bal) CUMM Accrued Interest Balance	0.12% 3,288.00 3,288	0.12% 1,639.01 4,927	0.12% 2,079.29 7,006	0.12% (593.92) 6,412	0.12% 4,537.10 10,949	0.12% 8,130.70 19,080						

•		28th Accumulation period			
Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21
		570,233			-
(76,584.68)	2,271,934.56	2,139,639.40	2,135,635.55	2,248,207.98	339,763.96
-	-	-	-	-	-
(76,585)	1,156,902	3,866,774	6,002,410	8,250,618	8,590,382
(1,038,448)					
0.12%	0.11%	0.11%	0.11%	0.11%	0.11%
9,815.40	8,429.10	10,938.85	13,318.67	15,172.00	17,036.41
9,815	18,245	29,183	42,502	57,674	74,710
	(76,584,68) (76,585) (1,038,448) 0.12% 9,815,40	(76,584.68) 2,271,934.56 (76,585) 1,156,902 (1,038,448) 0.12% 0.11% 9,815.40 8,429.10	Dec-20 Jan-21 Feb-21 570,233 (76,584.68) 2,271,934.56 2,139,639.40 (76,585) 1,156,902 3,866,774 (1,038,448) 0.12% 0.11% 9,815.40 8,429.10 10,938.85	570,233 (76,584.68) 2,271,934.56 2,139,639.40 2,135,635.55 (76,585) 1,156,902 3,866,774 6,002,410 (1,038,448) 0.12% 0.11% 0.11% 0.11% 9,815.40 8,429.10 10,938.85 13,318.67	Dec-20 Jan-21 Feb-21 Mar-21 Apr-21 570,233 570,535,55 5,248,207,98 570,535,55 5,248,207,98 570,535,55 5,248,207,98 570,535,55 5,248,207,98 570,535,55 570,549 570,535,55 570,549 570,535,55 570,549 570,535,55 570,549 570,555 570,549 570,555 570,549 570,549 570,549

Evergy Missouri West (formerly KCP&L Greater Missouri Operations Company) 9 (A) 2.D (I) - Explanation of how short-term borrowing rate was determined

Pricing Level	Debt Rating	Applicable Commitment Fee Rate	Applicable Margin for LIBOR Rate Loans, LIBOR Market Index Rate Loans and Letter of Credit Fees	Applicable Margin for Base Rate Loans
I	\geq AA-/Aa3	0.050%	0.750%	0.0%
П	A+/A1	0.075%	0.875%	0.0%
Ш	A/A2	0.100%	1.000%	0.0%
IV	A-/A3	0.125%	1.125%	0.125%
V	BBB+/Baa1	0.175%	1.250%	0.250%
VI	BBB/Baa2	0.225%	1.500%	0.500%
VII	\leq BBB-/Baa3	0.275%	1.750%	0.750%

Evergy, Inc.'s pricing grid under the credit facility as of September 18, 2018 is below.

Evergy utilizes a commercial paper program as its primary source of short term funding as opposed to borrowing under its revolving credit facility. Evergy issues commercial paper on virtually a daily basis through four independent dealers and interest rates are determined by the financial markets based upon market rates, Evergy's Commercial Paper rating, the amount of funding requested and the term.

Evergy Missouri West (formerly KCP&L Greater Missouri Operations Company)

Credit Ratings as of 5/31/2021	Moody's	Standard & Poors
Senior Unsecured Debt	Baa2	A-
Commercial Paper	P-2	-

9 (A) 2.D (II) - Calculation of the short-term borrowing rate

9 (<u>A)</u> 2.D (II) - Cal	Iculation of the short-te	erm borrowing	rate				
Day	Date	One Month	Applicable	Upfront	Daily Rate		
Duy	Buto	LIBOR	Margin	Fees	Dully Rate		
Saturday	June 1, 2019	2.4305%	1.2500%		3.6805%		
Sunday	June 2, 2019	2.4305%	1.2500%		3.6805%		
Monday	June 3, 2019	2.4299%	1.2500%		3.6799%		
Tuesday	June 4, 2019	2.4209%	1.2500%		3.6709%		
Wednesday	June 5, 2019	2.4185%	1.2500%		3.6685%		
Thursday	June 6, 2019	2.4116%	1.2500%		3.6616%		
Friday	June 7, 2019	2.4121%	1.2500%		3.6621%		
Saturday	June 8, 2019	2.4121%	1.2500%		3.6621%		
Sunday	June 9, 2019	2.4121%	1.2500%		3.6621%		
Monday	June 10, 2019	2.4134%	1.2500%		3.6634%		
Tuesday	June 11, 2019	2.4106%	1.2500%		3.6606%		
Wednesday	June 12, 2019	2.4011%	1.2500%		3.6511%		
Thursday	June 13, 2019	2.3943%	1.2500%		3.6443%		
Friday	June 14, 2019	2.3818%	1.2500%		3.6318%		
Saturday	June 15, 2019	2.3818%	1.2500%		3.6318%		
Sunday	June 16, 2019	2.3818%	1.2500%		3.6318%		
Monday	June 17, 2019	2.3903%	1.2500%		3.6403%		
Tuesday	June 18, 2019	2.3829%	1.2500%		3.6329%		
Wednesday	June 19, 2019	2.3834%	1.2500%		3.6334%		
Thursday	June 20, 2019	2.4036%	1.2500%		3.6536%		
Friday	June 21, 2019	2.4044%	1.2500%		3.6544%		
Saturday	June 22, 2019	2.4044%	1.2500%		3.6544%		
Sunday	June 23, 2019	2.4044%	1.2500%		3.6544%		
Monday	June 24, 2019	2.4018%	1.2500%		3.6518%		
Tuesday	June 25, 2019	2.4041%	1.2500%		3.6541%		
Wednesday	June 26, 2019	2.4024%	1.2500%		3.6524%		
Thursday	June 27, 2019	2.4024%	1.2500%		3.6524%		
Friday	June 28, 2019	2.3980%	1.2500%		3.6480%		
Saturday	June 29, 2019	2.3980%	1.2500%		3.6480%	Average	Monthly Rate
Sunday	June 30, 2019	2.3980%	1.2500%		3.6480%	3.65%	0.30%
Mandau	hub 4 0040	0.00700/	4.05000/		0.00700/		
Monday	July 1, 2019	2.3878%	1.2500%		3.6378%		
Tuesday	July 2, 2019	2.3795%	1.2500%		3.6295%		
Wednesday	July 3, 2019	2.3600%	1.2500%		3.6100%		
Thursday	July 4, 2019	2.3641%	1.2500%		3.6141%		
Friday	July 5, 2019	2.3665%	1.2500%		3.6165%		
Saturday	July 6, 2019	2.3665%	1.2500%		3.6165%		
Sunday Monday	July 7, 2019	2.3665%	1.2500% 1.2500%		3.6165%		
Tuesday	July 8, 2019	2.3794%	1.2500%		3.6294% 3.6186%		
Wednesday	July 9, 2019	2.3686%					
Thursday	July 10, 2019	2.3691% 2.3250%	1.2500% 1.2500%		3.6191% 3.5750%		
Friday	July 11, 2019	2.3230 %	1.2500%		3.5820%		
Saturday	July 12, 2019 July 13, 2019	2.3320%	1.2500%		3.5820%		
Sunday	July 14, 2019	2.3320%	1.2500%		3.5820%		
Monday	July 15, 2019	2.3141%	1.2500%		3.5641%		
Tuesday	July 16, 2019	2.3004%	1.2500%		3.5504%		
Wednesday	July 17, 2019	2.2979%	1.2500%		3.5479%		
Thursday	July 18, 2019	2.29797%	1.2500%		3.5215%		
Friday	July 19, 2019	2.2611%	1.2500%		3.5111%		
Saturday	July 20, 2019	2.2611%	1.2500%		3.5111%		
Sunday	July 21, 2019	2.2611%	1.2500%		3.5111%		
Monday	July 22, 2019	2.2691%	1.2500%		3.5191%		
Tuesday	July 23, 2019	2.2660%	1.2500%		3.5160%		
Wednesday	July 24, 2019	2.2618%	1.2500%		3.5118%		
Thursday	July 25, 2019	2.2411%	1.2500%		3.4911%		
Friday	July 26, 2019	2.2370%	1.2500%		3.4870%		
Saturday	July 27, 2019	2.2370%	1.2500%		3.4870%		
Sunday	July 28, 2019	2.2370%	1.2500%		3.4870%		
Monday	July 29, 2019	2.2344%	1.2500%		3.4844%		
Tuesday	July 30, 2019	2.2298%	1.2500%		3.4798%	Average	Monthly Rate
Wednesday	July 31, 2019	2.2243%	1.2500%		3.4743%	3.55%	0.30%
canobady	5 dig 5 1, 2010	10 /0			0	5.0070	0.0070

9 (A) 2.D (II) - Calculation of the short-term borrowing rate

9 (<u>A) 2.D (II) - Cal</u>	culation of the short-te						
Day	Date	One Month	Applicable	Upfront	Daily Rate		
,		LIBOR	Margin	Fees	,		
T 1	A	0.04440/	4.05000/		0.40440/		
Thursday	August 1, 2019	2.2441%	1.2500%		3.4941%		
Friday	August 2, 2019	2.2285%	1.2500%		3.4785%		
Saturday	August 3, 2019	2.2285%	1.2500%		3.4785%		
Sunday	August 4, 2019	2.2285%	1.2500%		3.4785%		
Monday	August 5, 2019	2.2230%	1.2500%		3.4730%		
Tuesday	August 6, 2019	2.2128%	1.2500%		3.4628%		
Wednesday	August 7, 2019	2.2113%	1.2500%		3.4613%		
Thursday	August 8, 2019	2.2009%	1.2500%		3.4509%		
Friday	August 9, 2019	2.1943%	1.2500%		3.4443%		
Saturday	August 10, 2019	2.1943%	1.2500%		3.4443%		
Sunday	August 11, 2019	2.1943%	1.2500%		3.4443%		
Monday	August 12, 2019	2.1953%	1.2500%		3.4453%		
Tuesday	August 13, 2019	2.1951%	1.2500%		3.4451%		
Wednesday	August 14, 2019	2.1974%	1.2500%		3.4474%		
Thursday	August 15, 2019	2.1820%	1.2500%		3.4320%		
Friday	August 16, 2019	2.1721%	1.2500%		3.4221%		
Saturday	August 17, 2019	2.1721%	1.2500%		3.4221%		
Sunday	August 18, 2019	2.1721%	1.2500%		3.4221%		
Monday	August 19, 2019	2.1686%	1.2500%		3.4186%		
Tuesday	August 20, 2019	2.1700%	1.2500%		3.4200%		
Wednesday	August 21, 2019	2.1666%	1.2500%		3.4166%		
Thursday	August 22, 2019	2.1453%	1.2500%		3.3953%		
Friday	August 23, 2019	2.1395%	1.2500%		3.3895%		
Saturday	August 24, 2019	2.1395%	1.2500%		3.3895%		
Sunday	August 25, 2019	2.1395%	1.2500%		3.3895%		
Monday	August 26, 2019	2.1395%	1.2500%		3.3895%		
Tuesday	August 27, 2019	2.1159%	1.2500%		3.3659%		
Wednesday	August 28, 2019	2.1120%	1.2500%		3.3620%		
Thursday	August 29, 2019	2.1003%	1.2500%		3.3503%		
Friday	August 30, 2019	2.0890%	1.2500%		3.3390%	Average	Monthly Rate
Saturday	August 31, 2019	2.0890%	1.2500%		3.3390%	3.42%	0.29%
,	0,						
Sunday	September 1, 2019	2.0890%	1.2500%		3.3390%		
Monday	September 2, 2019	2.0819%	1.2500%		3.3319%		
Tuesday	September 3, 2019	2.0669%	1.2500%		3.3169%		
Wednesday	September 4, 2019	2.0573%	1.2500%		3.3073%		
Thursday	September 5, 2019	2.0421%	1.2500%		3.2921%		
Friday	September 6, 2019	2.0490%	1.2500%		3.2990%		
Saturday	September 7, 2019	2.0490%	1.2500%		3.2990%		
Sunday	September 8, 2019	2.0490%	1.2500%		3.2990%		
Monday	September 9, 2019	2.0495%	1.2500%		3.2995%		
Tuesday	September 10, 2019	2.0386%	1.2500%		3.2886%		
Wednesday	September 11, 2019	2.0359%	1.2500%		3.2859%		
Thursday	September 12, 2019	2.0275%	1.2500%		3.2775%		
Friday	September 13, 2019	2.0248%	1.2500%		3.2748%		
Saturday	September 14, 2019	2.0248%	1.2500%		3.2748%		
Sunday	· · ·	2.0248%	1.2500%		3.2748%		
•	September 15, 2019						
Monday	September 16, 2019	2.0409%	1.2500%		3.2909%		
Tuesday	September 17, 2019	2.0570%	1.2500%		3.3070%		
Wednesday	September 18, 2019	2.0443%	1.2500%		3.2943%		
Thursday	September 19, 2019	2.0459%	1.2500%		3.2959%		
Friday	September 20, 2019	2.0365%	1.2500%		3.2865%		
Saturday	September 21, 2019	2.0365%	1.2500%		3.2865%		
Sunday	September 22, 2019	2.0365%	1.2500%		3.2865%		
Monday	September 23, 2019	2.0184%	1.2500%		3.2684%		
Tuesday	September 24, 2019	2.0459%	1.2500%		3.2959%		
Wednesday	September 25, 2019	2.0536%	1.2500%		3.3036%		
Thursday	September 26, 2019	2.0435%	1.2500%		3.2935%		
Friday	September 27, 2019	2.0315%	1.2500%		3.2815%		
Saturday	September 28, 2019	2.0315%	1.2500%		3.2815%		
Sunday	September 29, 2019	2.0315%	1.2500%		3.2815%	Average	Monthly Rate
Monday	September 30, 2019	2.0156%	1.2500%		3.2656%	3.29%	0.27%

9 (A) 2.D (II) - Calculation of the short-term borrowing rate

9 (A) 2.D (II) - Cal	culation of the short-te	erm borrowing	rate			
Day	Date	One Month	Applicable	Upfront Daily Rate		
Duy	Buto	LIBOR	Margin	Fees		
Tuesday	October 1, 2019	2.0109%	1.2500%	3.2609%		
Wednesday	October 2, 2019	1.9973%	1.2500%	3.2473%		
Thursday	October 3, 2019	1.9895%	1.2500%	3.2395%		
Friday	October 4, 2019	1.9780%	1.2500%	3.2280%		
Saturday	October 5, 2019	1.9780%	1.2500%	3.2280%		
Sunday	October 6, 2019	1.9780%	1.2500%	3.2280%		
Monday	October 7, 2019	1.9403%	1.2500%	3.1903%		
Tuesday	October 8, 2019	1.9388%	1.2500%	3.1888%		
Wednesday	October 9, 2019	1.9274%	1.2500%	3.1774%		
Thursday	October 10, 2019	1.9213%	1.2500%	3.1713%		
Friday	October 11, 2019	1.9135%	1.2500%	3.1635%		
Saturday	October 12, 2019	1.9135%	1.2500%	3.1635%		
Sunday	October 13, 2019	1.9135%	1.2500%	3.1635%		
Monday	October 14, 2019	1.8908%	1.2500%	3.1408%		
Tuesday	October 15, 2019	1.8891%	1.2500%	3.1391%		
Wednesday	October 16, 2019	1.8775%	1.2500%	3.1275%		
Thursday	October 17, 2019	1.8464%	1.2500%	3.0964%		
Friday	October 18, 2019	1.8503%	1.2500%	3.1003%		
Saturday	October 19, 2019	1.8503%	1.2500%	3.1003%		
Sunday	October 20, 2019	1.8503%	1.2500%	3.1003%		
Monday	October 21, 2019	1.8230%	1.2500%	3.0730%		
Tuesday	October 22, 2019	1.8218%	1.2500%	3.0718%		
Wednesday	October 23, 2019	1.8228%	1.2500%	3.0728%		
Thursday	October 23, 2019 October 24, 2019	1.8043%	1.2500%	3.0543%		
Friday						
Saturday	October 25, 2019	1.8049%	1.2500%	3.0549%		
,	October 26, 2019	1.8049%	1.2500%	3.0549%		
Sunday	October 27, 2019	1.8049%	1.2500%	3.0549%		
Monday	October 28, 2019	1.7996%	1.2500%	3.0496%		
Tuesday	October 29, 2019	1.7859%	1.2500%	3.0359%	•	
Wednesday	October 30, 2019	1.7814%	1.2500%	3.0314%	Average	Monthly Rate
Thursday	October 31, 2019	1.7849%	1.2500%	3.0349%	3.13%	0.26%
E. L.	N	4 77400/	4.05000/	0.00400/		
Friday	November 1, 2019	1.7743%	1.2500%	3.0243%		
Saturday	November 2, 2019	1.7743%	1.2500%	3.0243%		
Sunday	November 3, 2019	1.7743%	1.2500%	3.0243%		
Monday	November 4, 2019	1.7710%	1.2500%	3.0210%		
Tuesday	November 5, 2019	1.7699%	1.2500%	3.0199%		
Wednesday	November 6, 2019	1.7550%	1.2500%	3.0050%		
Thursday	November 7, 2019	1.7580%	1.2500%	3.0080%		
Friday	November 8, 2019	1.7590%	1.2500%	3.0090%		
Saturday	November 9, 2019	1.7590%	1.2500%	3.0090%		
Sunday	November 10, 2019	1.7590%	1.2500%	3.0090%		
Monday	November 11, 2019	1.7633%	1.2500%	3.0133%		
Tuesday	November 12, 2019	1.7616%	1.2500%	3.0116%		
Wednesday	November 13, 2019	1.7654%	1.2500%	3.0154%		
Thursday	November 14, 2019	1.7625%	1.2500%	3.0125%		
Friday	November 15, 2019	1.7333%	1.2500%	2.9833%		
Saturday	November 16, 2019	1.7333%	1.2500%	2.9833%		
Sunday	November 17, 2019	1.7333%	1.2500%	2.9833%		
Monday	November 18, 2019	1.7236%	1.2500%	2.9736%		
Tuesday	November 19, 2019	1.7216%	1.2500%	2.9716%		
Wednesday	November 20, 2019	1.7156%	1.2500%	2.9656%		
Thursday	November 21, 2019	1.7080%	1.2500%	2.9580%		
Friday	November 22, 2019	1.7028%	1.2500%	2.9528%		
Saturday	November 23, 2019	1.7028%	1.2500%	2.9528%		
Sunday	November 24, 2019	1.7028%	1.2500%	2.9528%		
Monday	November 25, 2019	1.6995%	1.2500%	2.9495%		
Tuesday	November 26, 2019	1.7016%	1.2500%	2.9516%		
Wednesday	November 27, 2019	1.6911%	1.2500%	2.9411%		
Thursday	November 28, 2019	1.7085%	1.2500%	2.9585%		
Friday	November 29, 2019	1.6971%	1.2500%	2.9471%	Average	Monthly Rate
Saturday	November 30, 2019	1.6971%	1.2500%	2.9471%	2.99%	0.25%
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9 (A) 2.D (III) - Identification of any changes in the basis used for determining the short-term borrowing rate 9 (A) 2.D (IV) - If change, copies of the changed basis or identification of where it may be reviewed

None

9 (A) 2.E - Any additional information that the commission has ordered

None

9 (A) 3 Workpapers

Evergy Missouri West (formerly KCP&L Greater Missouri Operations Company) Section 9 True-Ups of RAMs

Summary

25th Accumulation

Accumulation Period: June 2019 through November 2019 Recovery Period: March 2020 through February 2021

	 MO West	
25th Accumulation	\$ 2,316,614	ER-2020-0189
PISA Deferral (Sec. 393.1400)	-	ER-2020-0189
True-Up Amount (T)	\$ 128,984	ER-2020-0189
Interest (I)	\$ 567,995	ER-2020-0189
Prudence Adjustment Amount (P)	-	
Fuel and Purchased Power Adjustment (FPA)	\$ 3,013,594	Subject to Recover in True-Up
25th Accumulation Recovery	(2,443,361)	
Proposed Adjustment for (Over)/Under Recovery	\$ 570,233	
Adjustment/Correction to Current Accumulation - 28th Accumulation	-	correction, see 9 (A) 2.B
Adjustment/Correction to Current Accumulation - 28th Accumulation	-	correction interest, see 9 (A) 2.B
Total Proposed True-Up Amount (T) for 28th Accumulation	\$ 570,233	

Evergy Missouri West (formerly GMO) FAC Accumulation

	Residential		Commercial		Industrial		Streetlights		Total Retail		Wholesale		Total
Jun-19	\$	477,226	\$	363,456	\$	213,600	\$	2,464	\$	1,056,747	\$	3,280 \$	1,060,026
Jul-19		146,821		104,155		65,109		640		316,725		1,041	317,766
Aug-19		168,667		121,892		77,990		701		369,250		1,652	370,902
Sep-19		278,179		218,888		140,668		1,463		639,198		2,102	641,300
Oct-19		(82,580)		(71,290)		(55,849)		(564)		(210,283)		(842)	(211,125)
Nov-19		62,316		48,716		33,585		361		144,978		380	145,358
Total	\$	1,050,630	\$	785,817	\$	475,102	\$	5,065	\$	2,316,614	\$	7,614 \$	2,324,228

Evergy Missouri West (formerly GMO) FAC Recovery

Commercial Industrial Total Curren Non-Large Power Residential Commercial Industrial Total Curren Large Power Prin Commercial Industrial Total Curren Large Power Secc Curren Cur	Mar-20 93,457 81,225 35,137 209,819 ar Primary Voltage 1,458 1,340 2,798 uurrent Period CAF Annual CAF er Secondary Voltz 93,457 58,375 3,328 155,161 uurrent Period CAF Annual CAF annual CAF annual CAF annual CAF 155,161 uurrent Period CAF % mary Voltage 1,664 8,668 10,332 uurrent Period CAF %	1,272 1,018 2,290 0.00034 0.00139 19.653% 79,785 49,133 2,982 131,899 0.00034 0.00141 0.00175 19.429% 4,685 8,324 13,009	May-20 68,025 64,326 25,266 157,616 1,300 939 2,238 80,3% ER-2020-0189 68,025 44,657 2,807 115,489 19,4% 80,6% ER-2020-0189 3,147 7,722 10,869 25,8% 74,2%	Jun-20 97,575 88,938 33,766 220,279 1,669 1,258 2,928 97,575 58,147 3,128 158,851 158,851	Jul-20 135,732 102,819 35,471 274,022 527 1,032 1,559 135,732 72,654 3,680 212,066 5,746 9,868 15,614	Previous 1 124,098 69,101 3,466 196,665 Curra Previous 1 5,577 9,338 14,915	Sep-20 104,824 59,962 (84,752) 80,033 (141,816) 6,913 (134,903) Int Period CAF us Period CAF Period CAF 104,824 213,956 3,497 322,276 Annual CAF Period CAF Special CAF Period CAF Special CAF Period CAF Special CAF Period CAF Special CA	-1700.000% 71,256 57,913 3,377 132,546 (0.00036) 0.00034	Nov-20 76,629 79,547 1,414 1,061 2,475 188,441 1,061 2,475 ER-2020-0421 76,629 55,419 3,180 135,228 1800.0% -1700.0% ER-2020-0421 4,842 4,842 8,493 13,334	Dec-20 95,701 83,283 33,505 212,489 1,392 1,139 2,531 2,531 95,701 53,273 3,244 152,219 5,265 9,334 14,599	Jan-21 124,658 85,133 29,645 239,436 1,461 862 2,323 124,658 59,009 3,277 186,943 5,237 8,917 14,154	Feb-21 126,201 62,041 34,511 222,753 1,468 1,126 2,593 126,201 (55,578) 3,451 74,075 5,057 9,188 14,244	Total Recovered 1,197,941 968,170 277,250 2,443,361 (126,048 19,606 (106,442 1,197,941 736,059 39,417 1,973,417 58,198 106,699 164,897
Residential Commercial Industrial Total Non-Large Power Commercial Industrial Total Non-Large Power Residential Commercial Industrial Total Curren Large Power Prin Commercial Industrial Total Curren Large Power Secc Commercial Industrial Total Curren Curren Curren Curren Curren Curren Curren Curren Curren Commercial Industrial Total	93,457 81,225 35,137 209,819 er Primary Voltage 1,458 1,340 2,798 urrent Period CAF Annual CAF er Secondary Volt: 93,457 58,375 3,328 155,161 urrent Period CAF Annual CAF ent Period CAF Manual CAF ent Period CAF Manual CAF ent Period CAF 1,664 1,668 10,332 urrent Period CAF Annual CAF	79,785 75,178 28,911 183,874 183,874 183,874 183,874 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,272 1,275 1,965 3 1,965 3 1,965 1,976 5 1,9,455 1,942 1,31,399 0.00034 0.00034 0.00034 0.00034 0.00034 0.00034 0.00034 0.00034 0.00035 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,942 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1,945 1	68,025 64,326 25,266 157,616 1,300 939 2,238 19,7% 80.3% ER-2020-0189 68,025 44,657 2,807 115,489 19,4% 80,6% ER-2020-0189 3,147 7,722 10,869 25,8%	97,575 88,938 33,766 220,279 1,669 1,258 2,928 97,575 58,147 3,128 158,851 158,851	135,732 102,819 35,471 274,022 527 1,032 1,559 135,732 72,654 3,680 212,066 5,746 9,668	124,098 100,195 35,974 260,267 2,159 1,841 4,001 Curre Previous I 124,098 69,101 3,466 196,665 Curre Previous I 5,577 9,338 14,915	104,824 59,962 (84,752) 80,033 (141,816) 6,913 (134,903) ent Period CAF Annual CAF Period CAF 104,824 213,956 3,497 322,276 ent Period CAF Annual CAF Period CAF Period CAF Period CAF 8,912 2,5511 9,212	71,256 85,523 37,552 194,331 1,648 1,076 2,724 (0.00036) 0.00034 (0.00002) -1700.000% 71,256 57,913 3,377 132,546 (0.00036) 0.00034 (0.00032) -1700.000% 5,161 9,364	76,629 79,547 32,265 188,441 1,414 1,061 2,475 1800.0% -1700.0% ER-2020-0421 76,629 55,419 3,180 135,228 1800.0% -1700.0% ER-2020-0421 4,842 8,493	95,701 83,283 33,505 212,489 1,392 1,139 2,531 95,701 53,273 3,244 152,219 5,265 9,334	124,658 85,133 29,645 239,436 1,461 862 2,323 124,658 59,009 3,277 186,943	126,201 62,041 34,511 222,753 1,468 1,126 2,593 126,201 (55,578) 3,451 74,075 5,057 9,188	1,197,941 968,170 277,250 2,443,361 (126,048 19,606 (106,442 1,197,941 736,059 39,417 1,973,417
ndustrial Total Non-Large Power Commercial ndustrial Total Curren Non-Large Power Residential Commercial ndustrial Total Curren C	81,225 35,137 209,819 27 Primary Voltage 1,458 1,340 2,798 urrent Period CAF wious Period CAF 93,457 58,375 3,328 155,161 urrent Period CAF Annual CAF mary Voltage 1,664 8,668 10,332 urrent Period CAF Annual CAF	75,178 28,911 183,874 183,874 183,874 183,874 183,874 183,874 183,874 193,875 10,0034 0,00073 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 10,005 1	64,326 25,266 157,616 1,300 939 2,238 19,7% 80,3% ER-2020-0189 68,025 44,657 2,807 115,489 19,4% 80,6% ER-2020-0189 3,147 7,722 10,869 25,8%	88,938 33,766 220,279 1,669 1,258 2,928 97,575 58,147 3,128 158,851 6,305 8,272	102.819 35,471 274,022 527 1,032 1,559 135,732 72,654 3,680 212,066 5,746 9,868	100,195 33,974 260,267 2,159 1,841 4,001 Curre Previous 124,098 69,101 3,466 196,665 Curre Previous 124,098 69,101 3,466 196,665 196,665 196,577 9,338 14,915	59,962 (84,752) 80,033 (141,816) 6,913 (134,903) ent Period CAF annual CAF Period CAF % 104,824 213,956 104,824 213,956 3,497 322,276 ent Period CAF Annual CAF Period CAF %	85,523 37,552 194,331 1,648 1,076 2,724 (0.00036) 0.00034 (0.00002) -1700.000% 71,256 57,913 3,377 132,546 (0.00034 (0.00034 (0.00034) (0.00034 (0.00034) (0.00036) (0	79,547 32,265 188,441 1,414 1,061 2,475 1800.0% -1700.0% ER-2020-0421 76,629 55,419 1800.0% 135,228 1800.0% eR-2020-0421 4,842 8,493	83,283 33,505 212,489 1,392 1,139 2,531 95,701 53,273 3,244 152,219 5,265 9,334	85,133 29,645 239,436 1,461 862 2,323 124,658 59,009 3,277 186,943 5,237 8,917	62,041 34,511 222,753 1,468 1,126 2,593 126,201 (55,578) 3,451 74,075 5,057 9,188	968,17(277,250 2,443,361 (126,044 19,600 (106,442 1,197,941 736,055 39,417 1,973,417 1,973,417
rotal International Internatio	209,819 209,819 209,819 209,819 20,798 20,79 20,798 20,798 20,798 20,798 20,798 20,798 20,798 20,798 20,79	183,874 1,272 1,018 2,290 0.00034 0.00139 0.00173 19.653% 79,785 49,133 2,982 131,899 0.00034 0.00141 0.00141 0.00141 0.00141 19.429% 4,685 8,324 13,009 0.00034	157,616 1,300 939 2,238 19,7% 80.3% ER-2020-0189 68,025 44,657 2,807 115,489 19,4% 80.6% ER-2020-0189 3,147 7,722 10,869 25,8%	220,279 1,669 1,258 2,928 97,575 58,147 3,128 158,851 6,305 8,272	274,022 527 1,032 1,559 135,732 72,654 3,680 212,066 5,746 9,868	260,267 2,159 1,841 4,001 Curre Previous I 124,098 69,101 3,466 196,665 Curre Previous I 5,577 9,338 14,915	80,033 (141,816) 6,913 (134,903) ent Period CAF Annual CAF Period CAF % 104,824 213,956 3,497 322,276 ent Period CAF Annual CAF Period CAF % 5,511 9,212	194,331 1,648 1,076 2,724 (0.00036) 0.00034 (0.00002) -1700.000% 71,256 57,913 3,377 132,546 (0.00036) 0.00034 (188,441 1,414 1,061 2,475 1800.0% -1700.0% ER-2020-0421 76,629 55,419 3,180 135,228 1800.0% -1700.0% ER-2020-0421 4,842 8,493	212,489 1,392 1,139 2,531 95,701 53,273 3,244 152,219 5,265 9,334	239,436 1,461 862 2,323 124,658 59,009 3,277 186,943 5,237 8,917	222,753 1,468 1,126 2,593 126,201 (55,578) 3,451 74,075 5,057 9,188	2,443,36 (126,04 19,60 (106,44 1,197,94 736,05 39,41 1,973,41 1,973,41
Ion-Large Power iommercial idustrial iotal Cur Prev Curren Ion-Large Power tesidential iotal iotal iotal Cur Prev Curren arge Power Prin iotal Curren arge Power Secc. Curren arge Power Secc.	er Primary Voltage 1,458 1,340 2,798 urrent Period CAF Annual CAF ent Period CAF % er Secondary Voltz 93,457 58,375 3,328 155,161 urrent Period CAF Annual CAF Annual CAF (1,664 8,668 10,332 urrent Period CAF (1,664 8,668 10,332 urrent Period CAF (1,664 10,632 (1,664 10,332 (1,664 (2 1,272 1,018 2,290 0.00034 0.00139 0.00173 19.653% 30.00139 79,785 49,133 2,982 131,899 0.00034 0.000141 0.00175 19.429% 4,685 8,324 13,009 0.00034 0.00	1,300 939 2,238 19,7% 80.3% ER-2020-0189 68,025 44,657 2,807 115,489 19,4% 80,6% ER-2020-0189 3,147 7,722 10,869 25,8%	1,669 1,258 2,928 97,575 58,147 3,128 158,851 6,305 8,272	527 1,032 1,559 135,732 72,654 3,680 212,066 5,746 9,868	2,159 1,841 4,001 Curre Previous I 124,098 69,101 3,466 196,665 Curre Previous I 5,577 9,338 14,915	(141,816) 6,913 (134,903) ent Period CAF Annual CAF Period CAF % 104,824 213,956 3,497 322,276 ant Period CAF seriod CAF Annual CAF Period CAF % 5,511 9,212	1,648 1,076 2,724 (0.00036) 0.00034 (0.00002) -1700.000% 71,256 57,913 3,377 132,546 (0.00034 (0.00034 (0.00002) -1700.000% 5,161 9,364	1,414 1,061 2,475 1800.0% -1700.0% ER-2020-0421 76,629 55,419 3,180 135,228 1800.0% -1700.0% ER-2020-0421 4,842 8,493	1,392 1,139 2,531 95,701 53,273 3,244 152,219 5,265 9,334	1,461 862 2,323 124,658 59,009 3,277 186,943 5,237 8,917	1,468 1,126 2,593 126,201 (55,578) 3,451 74,075 5,057 9,188	(126,044 19,600 (106,442 1,197,94 736,055 39,411 1,973,411 58,194 106,695
Commercial dustrial iotal Cur Prev Curren tesidential commercial dustrial iotal Curren Curren curen curren curren curen curren curren curren curren curen cu	1,458 1,340 2,798 urrent Period CAF Annual CAF er Secondary Voltz 93,457 58,375 3,328 155,161 urrent Period CAF wious Period CAF ent Period CAF Manual CAF mary Voltage 1,664 8,668 10,332 urrent Period CAF Annual CAF Annual CAF	1,272 1,018 2,290 0.00034 0.00139 19.653% 79,785 49,133 2,982 131,899 0.00034 0.00141 0.00175 19.429% 4,685 8,324 13,009	939 2,238 19,7% 80.3% ER-2020-0189 68,025 44,657 2,807 115,489 19,4% 80,6% ER-2020-0189 3,147 7,722 10,869 25,8%	1,258 2,928 97,575 58,147 3,128 158,851 6,305 8,272	1,032 1,559 135,732 72,654 3,680 212,066 5,746 9,868	1,841 4,001 Curre Previous 124,098 69,101 3,466 196,665 Curre Previous Previous 5,577 9,338 14,915	6,913 (134,903) ent Period CAF us Period CAF Period CAF % 104,824 213,956 3,497 322,276 ent Period CAF Annual CAF Period CAF % 5,511 9,212	1,076 2,724 (0.00036) 0.00034 (0.00002) -1700.000% 711,256 57,913 3,377 132,546 (0.00034 (0.00034) (0.00036) (0.0003	1,061 2,475 1800.0% -1700.0% ER-2020-0421 76,629 55,419 3,180 135,228 1800.0% -1700.0% ER-2020-0421 4,842 8,493	1,139 2,531 95,701 53,273 3,244 152,219 5,265 9,334	862 2,323 124,658 59,009 3,277 186,943 5,237 8,917	1,126 2,593 126,201 (55,578) 3,451 74,075 5,057 9,188	19,606 (106,442 1,197,941 736,055 39,417 1,973,417 58,198 106,695
Commercial dustrial iotal Cur Prev Curren tesidential commercial dustrial iotal Curren Curren curen curren curren curen curren curren curren curren curen cu	1,458 1,340 2,798 urrent Period CAF Annual CAF er Secondary Voltz 93,457 58,375 3,328 155,161 urrent Period CAF wious Period CAF ent Period CAF Manual CAF mary Voltage 1,664 8,668 10,332 urrent Period CAF Annual CAF Annual CAF	1,272 1,018 2,290 0.00034 0.00139 19.653% 79,785 49,133 2,982 131,899 0.00034 0.00141 0.00175 19.429% 4,685 8,324 13,009	939 2,238 19,7% 80.3% ER-2020-0189 68,025 44,657 2,807 115,489 19,4% 80,6% ER-2020-0189 3,147 7,722 10,869 25,8%	1,258 2,928 97,575 58,147 3,128 158,851 6,305 8,272	1,032 1,559 135,732 72,654 3,680 212,066 5,746 9,868	1,841 4,001 Curre Previous 124,098 69,101 3,466 196,665 Curre Previous Previous 5,577 9,338 14,915	6,913 (134,903) ent Period CAF us Period CAF Period CAF % 104,824 213,956 3,497 322,276 ent Period CAF Annual CAF Period CAF % 5,511 9,212	1,076 2,724 (0.00036) 0.00034 (0.00002) -1700.000% 711,256 57,913 3,377 132,546 (0.00034 (0.00034) (0.00036) (0.0003	1,061 2,475 1800.0% -1700.0% ER-2020-0421 76,629 55,419 3,180 135,228 1800.0% -1700.0% ER-2020-0421 4,842 8,493	1,139 2,531 95,701 53,273 3,244 152,219 5,265 9,334	862 2,323 124,658 59,009 3,277 186,943 5,237 8,917	1,126 2,593 126,201 (55,578) 3,451 74,075 5,057 9,188	19,606 (106,442 1,197,941 736,055 39,417 1,973,417 58,198 106,695
otal Curren Curr	2,798 urrent Period CAF vious Period CAF Annual CAF annual CAF 93,457 93,457 93,457 93,457 3,328 155,161 urrent Period CAF Annual CAF (1,664 8,668 10,332 urrent Period CAF Annual CAF Annual CAF	2,290 0.00034 0.00139 0.00173 19.653% 49,133 2.982 131,899 0.00034 0.00175 19.429% 4,685 8,324 13,009 0.00034 0.00034 0.00034	2,238 19,7% 80,3% ER-2020-0189 68,025 44,657 2,807 115,489 19,4% 80.6% ER-2020-0189 3,147 7,722 10,869 25,8%	2,928 97.575 58.147 3,128 158,851 6,305 8,272	1,559 135,732 72,654 3,680 212,066 5,746 9,868	4,001 Curre Previous I 124,098 69,101 3,466 196,665 Curre Previous I 5,577 9,338 14,915	(134,903) ant Period CAF us Period CAF Annual CAF Period CAF % 104,824 213,956 3,497 322,276 ant Period CAF Annual CAF Period CAF % 5,511 9,212	2,724 (0.00036) 0.00034 (0.0002) -1700.000% 71,256 57,913 3,377 132,546 (0.00034 (0.00034 (0.00034 (0.00034 (0.00034 (0.00034 (0.00034) -1700.000%	2,475 1800.0% -1700.0% ER-2020-0421 76,629 55,419 3,180 135,228 1800.0% ER-2020-0421 4,842 8,493	2,531 95,701 53,273 3,244 152,219 5,265 9,334	2,323 124,658 59,009 3,277 186,943 5,237 8,917	2,593 126,201 (55,578) 3,451 74,075 5,057 9,188	(106,442 1,197,941 736,055 39,417 1,973,417 58,198 106,695
Curren Curren Conmercial ndustrial Courren Curren Curren Curren Curren Curren Curren Curren Courren Curren	urrent Period CAF Annual CAF Annual CAF er Secondary Volt: 93,457 58,375 3,328 155,161 urrent Period CAF wious Period CAF mary Voltage 1,664 8,668 10,332 urrent Period CAF Annual CAF Annual CAF	0.00034 0.00139 0.00173 19.653% 79,785 49,133 2,982 131,899 0.00034 0.00141 0.00175 19.429% 4,685 8,324 13,009	19.7% 80.3% ER-2020-0189 68,025 44,657 2,807 115,489 19.4% 80.6% ER-2020-0189 3,147 7,722 10,869 25.8%	97,575 58,147 3,128 158,851 6,305 8,272	135,732 72,654 3,680 212,066 5,746 9,668	Curre Previous I 124,098 69,101 3,466 196,665 Curre Previous I 5,577 9,338 14,915	ent Period CAF ent Beriod CAF Annual CAF Period CAF % 104,824 213,956 3,497 322,276 ent Period CAF Annual CAF Period CAF % 5,511 9,212	(0.00036) 0.00034 (0.0002) -1700.000% 71,256 57,913 3.377 132,546 (0.00034 (0.00034 (0.0002) -1700.000% 5,161 9,364	1800.0% -1700.0% ER-2020-0421 76,629 55,419 3,180 135,228 1800.0% -1700.0% ER-2020-0421 4,842 8,493	95,701 53,273 3,244 152,219 5,265 9,334	124,658 59,009 3,277 186,943 5,237 8,917	126,201 (55,578) 3,451 74,075 5,057 9,188	1,197,941 736,055 39,417 1,973,417 58,198 106,699
Prev Curren Residential Commercial dustrial otal Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren	vious Period CAF Annual CAF nnt Period CAF % er Secondary Volt: 93,457 58,375 3,328 155,161 urrent Period CAF Annual CAF 10,332 urrent Period CAF 10,332 urrent Period CAF Annual CAF	0.00139 0.00173 19.653% 49.133 2.982 131,899 0.0034 0.00141 0.00175 19.429% 4,685 8,324 13,009 0.00034 0.00034	80.3% ER-2020-0189 68,025 44,657 2,807 115,489 115,489 80.6% ER-2020-0189 3,147 7,722 10,869 25.8%	58,147 3,128 158,851 6,305 8,272	72,654 3,680 212,066 5,746 9,868	Previous 1 124,098 69,101 3,466 196,665 Curra Previous 1 5,577 9,338 14,915	us Period CAF Annual CAF Period CAF % 104,824 213,956 3,497 322,276 Annual CAF Period CAF Annual CAF Period CAF % 5,511 9,212	0.00034 (0.0002) -1700.000% 71,256 57,913 3,377 132,546 (0.00034 (0.00034 (0.00034 (0.00034) -1700.000% -1700.000%	-1700.0% ER-2020-0421 76,629 55,419 3,180 135,228 1800.0% -1700.0% ER-2020-0421 4,842 8,493	53,273 3,244 152,219 5,265 9,334	59,009 3,277 186,943 5,237 8,917	(55,578) 3,451 74,075 5,057 9,188	736,050 39,417 1,973,417 58,196 106,699
Curren tesidential commercial dustrial otal Curren arge Power Prim commercial dustrial total Curren arge Power Secc commercial dustrial total	Annual CAF ent Period CAF % 93,457 58,375 3,328 155,161 urrent Period CAF write Period CAF annual CAF 1,664 8,668 10,332 urrent Period CAF Annual CAF Annual CAF	0.00173 19.653% 79,785 49,133 2,982 131,899 0.00034 0.00141 0.00175 19.429% 4,685 8,324 13,009	ER-2020-0189 68,025 44,657 2,807 115,489 19.4% 80.6% ER-2020-0189 3,147 7,722 10,869 25.8%	58,147 3,128 158,851 6,305 8,272	72,654 3,680 212,066 5,746 9,868	Previous 1 124,098 69,101 3,466 196,665 Curre Previous Previous 5,577 9,338 14,915	Annual CAF Period CAF % 104,824 213,956 3,497 322,276 ent Period CAF annual CAF Period CAF % 5,511 9,212	(0.0002) -1700.000% 71,256 57,913 3,377 132,546 (0.00034 (0.00034 (0.0002) -1700.000% 5,161 9,364	ER-2020-0421 76,629 55,419 3,180 135,228 1800.0% -1700.0% ER-2020-0421 4,842 8,493	53,273 3,244 152,219 5,265 9,334	59,009 3,277 186,943 5,237 8,917	(55,578) 3,451 74,075 5,057 9,188	736,059 39,417 1,973,417 58,199 106,699
Ion-Large Power Residential Commercial ndustrial iotal Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren	er Secondary Volts 93,457 58,375 3,328 155,161 urrent Period CAF Annual CAF 1,664 8,668 10,332 urrent Period CAF vious Period CAF Annual CAF	19.653% age 79,785 49,133 2,982 131,899 0.00034 0.00141 0.0015 19.429% 4,685 8,324 13,009	68,025 44,657 2,807 115,489 19,4% 80,6% ER-2020-0189 3,147 7,722 10,869 25,8%	58,147 3,128 158,851 6,305 8,272	72,654 3,680 212,066 5,746 9,868	124,098 69,101 3,466 196,665 Curre Previous Previous 5,577 9,338 14,915	Period CAF % 104,824 213,956 3,497 322,276 Period CAF Annual CAF Period CAF % 5,511 9,212	-1700.000% 71,256 57,913 3,377 132,546 (0.00034 (0.00034 (0.00002) -1700.000% 5,161 9,364	76,629 55,419 3,180 135,228 1800.0% -1700.0% ER-2020-0421 4,842 8,493	53,273 3,244 152,219 5,265 9,334	59,009 3,277 186,943 5,237 8,917	(55,578) 3,451 74,075 5,057 9,188	736,050 39,417 1,973,417 58,196 106,699
Ion-Large Power Residential Commercial ndustrial iotal Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren Curren	er Secondary Volt: 93,457 58,375 3,328 155,161 urrent Period CAF wious Period CAF Annual CAF 1,664 8,668 10,332 urrent Period CAF Annual CAF	age 79,785 49,133 2,982 131,899 0.00034 0.00141 0.00175 19.429% 4,685 8,324 13,009 0.00034 0.00034	44,657 2,807 115,489 19,4% 80.6% ER-2020-0189 3,147 7,722 10,869 25,8%	58,147 3,128 158,851 6,305 8,272	72,654 3,680 212,066 5,746 9,868	124,098 69,101 3,466 196,665 Curre Previous Previous 5,577 9,338 14,915	104,824 213,956 3,497 322,276 ent Period CAF Annual CAF Period CAF % 5,511 9,212	71,256 57,913 3,377 132,546 (0.00034 (0.00002) -1700.000% 5,161 9,364	55,419 3,180 135,228 1800.0% -1700.0% ER-2020-0421 4,842 8,493	53,273 3,244 152,219 5,265 9,334	59,009 3,277 186,943 5,237 8,917	(55,578) 3,451 74,075 5,057 9,188	736,050 39,417 1,973,417 58,196 106,699
Residential Commercial dustrial Total Curren Curren Curren Commercial dustrial Total Curren C	93,457 58,375 3,328 155,161 urrent Period CAF vious Period CAF Annual CAF Annual CAF 1,664 8,668 10,332 urrent Period CAF Annual CAF	79,785 49,133 2,982 131,899 0.00034 0.00141 0.00175 19,429% 4,685 <u>8,324</u> 13,009 0.00034 0.00034	44,657 2,807 115,489 19,4% 80.6% ER-2020-0189 3,147 7,722 10,869 25,8%	58,147 3,128 158,851 6,305 8,272	72,654 3,680 212,066 5,746 9,868	69,101 3,466 196,665 Curre Previo Previous 1 5,577 9,338 14,915	213,956 3,497 322,276 ent Period CAF us Period CAF Period CAF % 5,511 9,212	57,913 3,377 132,546 (0.00036) 0.00034 (0.00002) -1700.000% 5,161 9,364	55,419 3,180 135,228 1800.0% -1700.0% ER-2020-0421 4,842 8,493	53,273 3,244 152,219 5,265 9,334	59,009 3,277 186,943 5,237 8,917	(55,578) 3,451 74,075 5,057 9,188	736,059 39,417 1,973,417 58,198 106,699
Commercial dustrial otal Cur Prev Curren curren commercial dustrial otal curren curren curren Curren Curren Curren Cur Prev Curren Cur Curren Cur Cur Curren Cur Cur Prev Curren Cur Cur Cur Cur Cur Cur Cur Cur	58,375 3,328 155,161 urrent Period CAF Annual CAF Annual CAF Marce CAF 1,664 8,668 10,332 urrent Period CAF Annual CAF	49,133 2,982 131,899 0.00034 0.00141 0.00175 19.429% 4,685 8,324 13,009 0.00034 0.00038	44,657 2,807 115,489 19,4% 80.6% ER-2020-0189 3,147 7,722 10,869 25,8%	58,147 3,128 158,851 6,305 8,272	72,654 3,680 212,066 5,746 9,868	69,101 3,466 196,665 Curre Previo Previous 1 5,577 9,338 14,915	213,956 3,497 322,276 ent Period CAF us Period CAF Period CAF % 5,511 9,212	57,913 3,377 132,546 (0.00036) 0.00034 (0.00002) -1700.000% 5,161 9,364	55,419 3,180 135,228 1800.0% -1700.0% ER-2020-0421 4,842 8,493	53,273 3,244 152,219 5,265 9,334	59,009 3,277 186,943 5,237 8,917	(55,578) 3,451 74,075 5,057 9,188	736,059 39,417 1,973,417 58,198 106,699
ndustrial Fotal Curren Curren Curren Commercial ndustrial Fotal Curren	3,328 155,161 urrent Period CAF Annual CAF ent Period CAF % mary Voltage 1,664 8,668 10,332 urrent Period CAF Annual CAF	2,982 131,899 0.00034 0.00141 0.00175 19.429% 4,685 8,324 13,009 0.00034 0.00034	2,807 115,489 19,4% 80.6% ER-2020-0189 3,147 7,722 10,869 25.8%	3,128 158,851 6,305 8,272	3,680 212,066 5,746 9,868	3,466 196,665 Curre Previous Previous 5,577 9,338 14,915	3,497 322,276 ent Period CAF us Period CAF Annual CAF Period CAF % 5,511 9,212	3,377 132,546 (0.00036) 0.00034 (0.00002) -1700.000% 5,161 9,364	3,180 135,228 1800.0% -1700.0% ER-2020-0421 4,842 8,493	3,244 152,219 5,265 9,334	3,277 186,943 5,237 8,917	3,451 74,075 5,057 9,188	39,417 1,973,417 58,198 106,699
Total Curren Curren Curren Commercial ndustrial Curren Cur	155,161 urrent Period CAF vious Period CAF Annual CAF nt Period CAF % 1,664 8,668 10,332 urrent Period CAF Annual CAF	131,899 0.00034 0.00141 0.00175 19.429% 4,685 8,324 13,009 0.00034 0.00038	115,489 19,4% 80,6% ER-2020-0189 3,147 7,722 10,869 25,8%	158,851 6,305 8,272	212,066 5,746 9,868	196,665 Curre Previo Previous 5,577 9,338 14,915	322,276 ent Period CAF us Period CAF Annual CAF Period CAF % 5,511 9,212	132,546 (0.00036) 0.00034 (0.00002) -1700.000% 5,161 9,364	135,228 1800.0% -1700.0% ER-2020-0421 4,842 8,493	152,219 5,265 9,334	186,943 5,237 8,917	74,075 5,057 9,188	1,973,417 58,198 106,699
Prev Curren Curren Commercial ndustrial otal Curren Curren Curren Commercial ndustrial otal Cur	vivious Period CAF Annual CAF Int Period CAF % 1,664 8,668 10,332 urrent Period CAF Annual CAF	0.00141 0.00175 19.429% 4,685 8,324 13,009 0.00034 0.00098	80.6% ER-2020-0189 3,147 7,722 10,869 25.8%	8,272	9,868	Previo Previous 5,577 9,338 14,915	us Period CAF Annual CAF Period CAF % 5,511 9,212	0.00034 (0.00002) -1700.000% 5,161 9,364	-1700.0% ER-2020-0421 4,842 8,493	9,334	8,917	9,188	106,699
Prev Curren Aarge Power Prin Commercial dustrial otal Curren Aarge Power Secc Commercial dustrial otal	vivious Period CAF Annual CAF Int Period CAF % 1,664 8,668 10,332 urrent Period CAF Annual CAF	0.00141 0.00175 19.429% 4,685 8,324 13,009 0.00034 0.00098	80.6% ER-2020-0189 3,147 7,722 10,869 25.8%	8,272	9,868	Previo Previous 5,577 9,338 14,915	us Period CAF Annual CAF Period CAF % 5,511 9,212	0.00034 (0.00002) -1700.000% 5,161 9,364	-1700.0% ER-2020-0421 4,842 8,493	9,334	8,917	9,188	106,699
Curren Commercial dustrial 'otal Curren Curren Carree Commercial ndustrial 'otal	Annual CAF ent Period CAF % mary Voltage 1,664 8,668 10,332 urrent Period CAF Annual CAF	0.00175 19.429% 4,685 8,324 13,009 0.00034 0.00098	ER-2020-0189 3,147 7,722 10,869 25.8%	8,272	9,868	Previous 5,577 9,338 14,915	Annual CAF Period CAF % 5,511 9,212	(0.00002) -1700.000% 5,161 9,364	ER-2020-0421 4,842 8,493	9,334	8,917	9,188	106,699
arge Power Prim Commercial Industrial Total Curren Curren Curren Carge Power Secc Commercial Industrial Total	mary Voltage 1,664 8,668 10,332 urrent Period CAF vious Period CAF Annual CAF	4,685 8,324 13,009 0.00034 0.00098	7,722 10,869 25.8%	8,272	9,868	5,577 9,338 14,915	5,511 9,212	5,161 9,364	8,493	9,334	8,917	9,188	106,699
Commercial dustrial otal Curr Prev Curren <u>arge Power Secc</u> commercial dustrial otal	1,664 8,668 10,332 urrent Period CAF evious Period CAF Annual CAF	8,324 13,009 0.00034 0.00098	7,722 10,869 25.8%	8,272	9,868	9,338 14,915	9,212	9,364	8,493	9,334	8,917	9,188	106,699
Commercial dustrial otal Curr Prev Curren <u>arge Power Secc</u> commercial dustrial otal	1,664 8,668 10,332 urrent Period CAF evious Period CAF Annual CAF	8,324 13,009 0.00034 0.00098	7,722 10,869 25.8%	8,272	9,868	9,338 14,915	9,212	9,364	8,493	9,334	8,917	9,188	106,699
ndustrial Total Cur Prev Curren <u>Large Power Secc</u> Commercial ndustrial Total Cur	8,668 10,332 urrent Period CAF evious Period CAF Annual CAF	8,324 13,009 0.00034 0.00098	7,722 10,869 25.8%	8,272	9,868	9,338 14,915	9,212	9,364	8,493	9,334	8,917	9,188	106,699
Cur Prev Curren <u>arge Power Secr</u> Commercial ndustrial Fotal Cur	urrent Period CAF evious Period CAF Annual CAF	0.00034	25.8%	14,577	15,614		14,723	14,526	13,334	14,599	14,154	14,244	164,897
Prev Curren Large Power Secr Commercial ndustrial Total Cur	evious Period CAF Annual CAF	0.00098				0							
Curren <u>arge Power Seci</u> Commercial ndustrial Fotal Cur	Annual CAF		74 2%			Curre	ent Period CAF	(0.00036)	1800.0%				
<u>arge Power Sec</u> Commercial ndustrial Fotal Cur		0.00132				Previo	us Period CAF	0.00034	-1700.0%				
Large Power Sect Commercial ndustrial Fotal Cur	In Period CAF %	05 7500/	ER-2020-0189			Danuiaura		()	ER-2020-0421				
Commercial ndustrial Fotal Cur		25.758%				Previous	Period CAF %	-1700.000%					
ndustrial Fotal Cur		40.040	40.050	45.005	45 440	44 007	44 540	40.445	10 100	44 770	44 000	400 707	040.004
Total Cur	12,395 15,434	12,310 12,544	10,250 12,902	15,005 14,857	15,448 15,412	14,887 16,761	14,548 (107,368)	13,415 16,238	10,433 14,689	14,772 14,859	11,883 13,987	102,737 12,621	248,084 52,935
	27,830	24,854	23,152	29,862	30,859	31,648	(92,820)	29,653	25,122	29,631	25,870	115,358	301,019
		0 0000 4	05.0%			0		(0.00000)	1000.0%				
	urrent Period CAF vious Period CAF	0.00034 0.00099	25.6% 74.4%				ent Period CAF us Period CAF	(0.00036) 0.00034	1800.0% -1700.0%				
	Annual CAF		ER-2020-0189			1 levio	Annual CAF		ER-2020-0421				
Curren	ent Period CAF %	25.564%				Previous	Period CAF %	-1700.000%					
arga Bowar Sub	bstation Voltage												
Commercial	4,495	4,695	3,491	5,614	6,538	5,747	5,852	5,140	4,629	5,088	4,575	5,226	61,089
Industrial	5,568	3,287	340	5,580	4,794	3,832	2,223	6,681	4,081	4,205	1,958	7,161	49,710
Total	10,063	7,982	3,831	11,194	11,332	9,578	8,075	11,820	8,711	9,292	6,533	12,387	110,799
Cur	urrent Period CAF	0.00033	25.6%			Curre	ent Period CAF	(0.00035)	1750.0%				
	vious Period CAF	0.00096	74.4%				us Period CAF	0.00033	-1650.0%				
	Annual CAF		ER-2020-0189				Annual CAF		ER-2020-0421				
Curren	ent Period CAF %	25.581%				Previous	Period CAF %	-1650.000%					
Large Power Trar	ansmission Voltag	<u>le</u>											
Commercial	2,838	3,084	1,481	2,197	1,906	2,724	(38,089)	2,246	2,810	3,493	2,967	3,132	(9,212
ndustrial	798		556	671 2,867	684	736	770	816	761	725	645	964	8,883
Total		756		7 XK7	2,590	3,460	(37,319)	3,062	3,571	4,217	3,612	4,097	(329)
	3,636	756 3,840	2,037	2,007			ent Period CAF	(0.00005)					
Prev	3,636 urrent Period CAF	3,840 0.00033	2,037 25.6%	2,007				(0.00035)	1750.0%				
Curren	3,636	3,840 0.00033 0.00096	2,037	2,001			us Period CAF Annual CAF	0.00033	1750.0% -1650.0% ER-2020-0421				

Prudence Adjustment Amount (P)

Per the Order Approving Partial Stipulation and Agreement, File No. EO-2020-0262 effective January 30, 2021, the Company is removing the November 2018 Sibley fuel costs with interest in the first fuel adjustment rate case following the Commission order approving the agreement. These costs will be included for recovery in the next general rate case.

Sibley	Adjustments:			Original amount in FAR filing	Adjustment Needed	Jurisidictional Factor	Less 5%	Adjustment for FAR filing	Interest C	alculation:			
												Interest	
AP23	ER-2019-0198	Inventory Adj - Coal 501000	November 2018	\$561,685	(\$561,685)					Adjustment	Balance	Rate	Interest
AP23	ER-2019-0198	Emission Allow-SO2 509000	November 2018	\$315,642	(\$315,642)								
AP23	ER-2019-0198	Fuel Additives - 501300	November 2018	\$162,016	(\$162,016)				Nov-18	(\$984,898)			
AP23	ER-2019-0198	Fuel Residuals - 501400	November 2018	\$303	(\$303)				Dec-18		(\$984,898)	0.308%	(\$3,037)
									Jan-19		(\$984,898)	0.313%	(\$3,086)
		AP 23 Total		\$1,039,646	(\$1,039,646)	99.72%	95%	(\$984,898)	Feb-19		(\$984,898)	0.312%	(\$3,070)
									Mar-19		(\$984,898)	0.312%	(\$3,070)
									Apr-19		(\$984,898)	0.311%	(\$3,061)
									May-19		(\$984,898)	0.308%	(\$3,029)
									Jun-19		(\$984,898)	0.304%	(\$2,996)
									Jul-19		(\$984,898)	0.296%	(\$2,914)
									Aug-19		(\$984,898)	0.285%	(\$2,809)
									Sep-19		(\$984,898)	0.274%	(\$2,702)
									Oct-19		(\$984,898)	0.261%	(\$2,569)
									Nov-19		(\$984,898)	0.249%	(\$2,451)
									Dec-19		(\$984,898)	0.250%	(\$2,465)
									Jan-20		(\$984,898)	0.244%	(\$2,401)
									Feb-20		(\$984,898)	0.241%	(\$2,369)
									Mar-20		(\$984,898)	0.182%	(\$1,791)
									Apr-20		(\$984,898)	0.163%	(\$1,604)
									May-20		(\$984,898)	0.121%	(\$1,188)
									Jun-20		(\$984,898)	0.119%	(\$1,177)
									Jul-20		(\$984,898)	0.118%	(\$1,165)
									Aug-20		(\$984,898)	0.118%	(\$1,157)
									Sep-20		(\$984,898)	0.117%	(\$1,149)
									Oct-20		(\$984,898)	0.117%	(\$1,149)
									Nov-20		(\$984,898)	0.116%	(\$1,141)
												-	(\$53,550)
										Balance	(\$984,898)	=	
										Interest	(\$53,550)		
									Tota	Correction			
										=			