-	Page 1
1	BEFORE THE PUBLIC SERVICE COMMISSION
2	STATE OF MISSOURI
3	TRANSCRIPT OF PROCEEDINGS
4	
5	EVIDENTIARY HEARING
6	
7	In the Matter of) Missouri-American Water)
8	Company's Request for) File No. WR-2024-0320 Authority to Implement a)
9	General Rate Increase for) Water and Sewer Service)
10	Provided in Missouri Service) Areas)
11	
12	FRIDAY, MARCH 7, 2025
13	9:00 a.m 4:22 p.m.
14	
	Governor Office Building
15	200 Madison Street Jefferson City, Missouri 65101
16	VOLUME 11
17	
18	KEN SEYER, Presiding REGULATORY LAW JUDGE
19	
20	KAYLA HAHN, Chair MAIDA J. COLEMAN,
21	GLEN KOLKMEYER, JOHN MITCHELL,
22	COMMISSIONERS
23	Reported By:
	Shelley L. Bartels, RPR, CCR
24	Job No.: 183155
25	



Page 2

Transcript of Proceedings
APPEARANCES
MR. MARK JOHNSON mark.johnson@psc.mo.gov MS. CASI ASLIN
MS. CASI ASLIN Casi aslin@psc mo dov

casi.aslin@psc.mo.gov

1

2

3

6

4 MS. ANDREA HANSEN Andrea.hansen@psc.mo.gov

5 MS. ALEXANDRA KLAUS

Lexi.klaus@psc.mo.gov

Public Service Commission

200 Madison Street 7 P.O. Box 360 Jefferson City, Missouri 65102-0360 573.751.4140 8 Staff of the Missouri Public Service For: Commission 9 MR. JOHN CLIZER 10 john.clizer@OPC.mo.gov 11 Office of the Public Counsel 200 Madison Street

12 P.O. Box 2230 Jefferson City, Missouri 65102 13 573.751.5562

For: Office of the Public Counsel

14
MR. DEAN L. COOPER
15 dcooper@brydonlaw.com
Brydon Swearengen & England, PC
16 312 E. Capitol Avenue
Jefferson City, Missouri 65102

17 573.635.7166

18 -- AND --

2.2

23

24

25

```
MS. RACHEL NIEMEIER
Missouri-American Water Company
727 Craig Road
St. Louis, Missouri 63141
```

21 For: Missouri-American Water Company



Page 3

Transcript of Proceedings 1 APPEARANCES CONTINUED MR. JOHN B. COFFMAN 2 info@moconsumers.org 3 Consumers Council of Missouri 20 S. Sarah Street St. Louis, Missouri 63108 4 314,556,2269 5 For: Consumers Council and AARP 6 MR. TIM OPITZ tim.opitz@opitzlawfirm.com 7 Opitz Law Firm 308 East High Street, Suite B101 Jefferson City, Missouri 65101 8 573.825.1796 9 Midwest Energy Consumers Group For: MR. JAMES FISCHER 10 Fischer & Dority, PC 11 101 Madison, Suite 400 Jefferson City, Missouri 65101 573.636.6758 12 Public Water Supply Districts 1 and 2 of For: 13 Andrew County MS. DIANA PLESCIA 14 dplescia@chgolaw.com 15 Curtis Heinz Garrett & O'Keefe 130 South Bemiston St. Louis, Missouri 63105 16 314.704.8444 For: 17 Missouri Industrial Energy Consumers MR. JOE BEDNAR 18 jbednar@spencerfane.com 19 Spencer Fane, LLP 304 East High Street 20 Jefferson city, Missouri 65101 573.634.8115 21 City of Riverside For: 2.2 23 24 25



1	APPEARANCES CONTINUED	Page 4
2	MR. JOSHUA HARDEN	
3	Harden Law 22500 West 75th Street	
4	Shawnee, Kansas 66227	
	For: Triumph Foods	
5		
б		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
24 25		
40		



March 07, 2025

1	Page 5 Proceedings began at 9:00 a.m.
2	JUDGE SEYER: Let's go back on the
3	record. All right. We are back on the record. It
4	is Friday, March 7th, nine o'clock a.m. This is the
5	third day of the evidentiary hearing in Missouri-
6	American Water Company's Request for a General Rate
7	Increase for Water and Sewer Service in its Missouri
8	Service Areas. It's Commission File WR-2024-0230.
9	So I think the excuse me. The first
10	order of business today is the parties will present
11	opening statements and then we will move on to the
12	issue of Regulatory Policy. So, Mr. Cooper, is that
13	going to be you on behalf of the Company?
14	MR. COOPER: It will be. And because
15	I've been feeling left out, I've got some handouts.
16	Good morning. Dean Cooper on behalf of
17	Missouri-American Water Company. We're going to try
18	to make it through an opening statement that some of
19	which we would have provided on the first day in a
20	different sort of procedural schedule, but we really
21	haven't had the opportunity yet to kind of set out
22	the whole of the Company's case. And since opening
23	statements got moved today, that's what we're going
24	to do, but it will be a little shorter I guess is the
25	good news, than it would have been on the first day

Page 6 1 because we've tried several issues already in this 2 case.

3 As you're aware, we've had hearings 4 already on the Cost of Money issues, the Return on 5 Equity, Capital Structure, Cost of Debt, the Revenue 6 Stabilization Mechanism, Rate Design, Universal 7 Affordability Tariff as it has been proposed by most 8 of the parties, and the Production Cost Tracker. 9 Also the Company's request for the inclusion of 10 requested employee -- certain employees and the 11 Company's total market compensation plan, including 12 annual performance pay and long-term performance pay 13 have also been addressed. As I go through, I may 14 mention those. I will indeed mention those to some 15 extent, but will not go into any great detail.

16 As an additional sort of heads-up as we 17 move forward, I know that, as the judge said, we have Policy and we have Regulatory Mechanisms essentially 18 19 that's going to be tried first today when we get to 20 the evidentiary portion of the hearing. And I'll hit 21 those at a little greater detail in this opening and 2.2 spare you from any further openings on those issues. 23 As has been somewhat mentioned throughout 24 the hearing, Missouri-American has a significant 25 presence in Missouri. It provides water service to



March 07, 2025

	Transcript of Proceedings March 07, 2025
1	Page7 approximately 484,000 customers in more than 30
2	counties across the state with the largest
3	concentration in St. Louis County, Jefferson City,
4	Mexico, Parkville, St. Joseph, Warrensburg, Joplin,
5	and Branson. It also provides wastewater service to
6	approximately 24,000 customer connections through
7	nearly 90 wastewater systems across the state.
8	The Commission approved Missouri-
9	American's current base rates by its Report and Order
10	issued on May 3rd of 2023 in Case No. WR-2022-0303.
11	Rates in that case were based on cost that reflected
12	a test year of 12 months ending June 2022 with a
13	true-up through December 31st of 2022.
14	This filing is primary driven by the
15	significant capital investments that the Company
16	has made in Missouri's infrastructure. Missouri-
17	American will have invested since its last rate case
18	and by the operation of law date in this case
19	approximately \$1.2 billion of capital. This
20	includes, and although it's not exhaustive,
21	significant projects in Warrensburg, Jefferson City,
22	St. Louis County, Joplin, Branson, and St. Joseph
23	areas amongst other locations.
24	The investments include improving the
25	resiliency of the Company's distribution system and



March 07, 2025

1	Page 8 treatment plants, treatment changes to maintain
2	regulatory compliance, technology, investments that
3	will integrate with and enhance existing systems to
4	enhance service to customers in management of source
5	of supply and system demands, and maintain the
б	health, welfare, and economic well-being of
7	communities Missouri-American serves. The Company
8	has and continues to manage its business responsibly
9	and effectively, especially in the rising
10	inflation inflationary environment and continues
11	to provide safe and adequate service to its
12	customers. Making these investments in its systems
13	is necessary to improve and strengthen the
14	infrastructure of the systems today and for the
15	future.

16 The Company's originally -- the Company 17 originally requested \$651.6 million total revenue requirement or cost of service which included a 18 19 request for a future year through May 31st of 2026. 20 The Commission's decision to utilize a historic test 21 year with discrete adjustments reduces the Company's 2.2 initial request by 27.3 million to \$624.3 million. 23 This is in accordance with Mr. LaGrand's supplemental 24 direct and subject to true-up as we move forward. 25 However, Mr. LaGrand calculates that to be about a 23



	Page 9
1	percent increase when you take into account both the
2	have weter and the WOIDA weter that are being woid
2	base rates and the WSIRA rates that are being paid
3	today.
-	

For Missouri-American this case is really 4 5 about whether it should be encouraged to continue its 6 investments or whether the State seeks to discourage 7 these investments and the benefits that come from 8 strengthening infrastructure and investment in the 9 state of Missouri. Without appropriate rate relief 10 in this proceeding, Missouri-American will not have a 11 meaningful opportunity to earn a reasonable return on 12 its investments which will negatively impact the 13 Company's ability to attract capital at reasonable 14 rates and, in turn, negatively impact customers.

15 Missouri-American faces significant 16 revenue recovery lag under its current ratemaking 17 Regulatory lag occurs primarily for two structure. The first reason is as a result of utility 18 reasons. 19 investments placed in service and providing benefits 20 When plant is declared in service and to customers. 21 is transferred to plant in service, the deferred 2.2 carrying charge known as allowance for funds used 23 during construction or AFUDC ceases and the Company's 24 required to start making monthly charges to 25 depreciation expense. However, customer rates do not



1	Page 10 reflect the cost of service of those investments
2	immediately.
3	The second reason for regulatory lag is
4	when the Company incurs expenses that are different
5	than what is included in customer rates. These
6	factors are not accounted for in base rates set by
7	the Commission. For these reasons, despite other
8	parties' assertions to the contrary, Missouri-
9	American historically has not provided with realistic
10	opportunity to collect a reasonable return.
11	Mr. LaGrand has provided analysis of the Company's
12	annual returns over the last decade. That analysis
13	shows that Missouri-American has consistently
14	underearned a reasonable ROE for at least a decade.
15	During that time earned and annual returns of
16	equity have ranged from a low of 7.64 percent to a
17	high of 8.86 percent.
18	Now, this is in spite of the fact that
19	the Company's operating expenses have grown more
20	slowly than CPI. Had the Company O&M expense simply
21	grown at CPI from 2014 through 2023 and the
22	three-year average CPI through the last test year in
23	this case, the Company's revenue requirement in this
24	case would have been more than \$12.8 million higher.
25	And this calculation and description of this analysis



March 07, 2025

	march of Proceedings March 07, 2023
1	Page 11 is provided in Mr. Carlson's testimony.
2	The opportunity to earn a reasonable
3	return on the Company's investments and to recover
4	prudently-incurred costs is critical to continue to
5	attract the necessary capital to support ongoing
б	investments that will enable it to provide safe and
7	reliable service to customers for years to come.
8	Missouri-American's ratemaking proposals
9	in this case are designed to at least partially
10	address the constraints with the existing ratemaking
11	structure. Missouri-American is requesting approval
12	of a revenue stabilization mechanism, a production
13	cost tracker, deferral mechanisms related to capital
14	investments, as well as certain discrete adjustments
15	beyond its historical test year period. These
16	mechanisms would mitigate some of the impacts that a
17	historical test year has on the Company's opportunity
18	to collect its authorized return and properly
19	recognize that plant expense levels that are that
20	will be serving Missouri-American's customers at the
21	time new rates take effect.
22	As was mentioned previously, the RSM
23	issue has been tried and explain as explained
24	further by Company Witness Rea this mechanism
25	stabilizes changes in revenues resulting from the



March 07, 2025

r	
1	Page 12 fact that a big part of Missouri-American's costs are
2	fixed while a large portion portion of its
3	revenues are assumed to be variable coming through
4	the commodity chart. Thus, if Missouri-American's
5	rates are designed assuming it will sell a million
6	gallons for example and it instead sells 900,000
7	gallons, it actual revenue will be less than the
8	revenue requirement the Commission found to be just
9	and reasonable. That difference in revenue will be
10	greater than any difference in the cost it will
11	experience from the lower volume sold.
12	The production cost tracker was discussed
13	yesterday. And as I mentioned yesterday, if the
14	Commission does not approve an RSM that includes a
15	production cost tracker, the Company believes that it
16	should separately approve a tracker mechanism for
17	these costs. The track, it would tracker would
18	allow any differences in production costs incurred
19	and production costs in customer rates to be deferred
20	to a regulatory asset or liability.
21	One of the issues that will soon be
22	before you this morning are the deferral mechanisms
23	that have been proposed by the Company. The Company
24	is proposing, too, to reduce regulatory lag
25	experienced when utility investments are placed in
	288-893-3767 Lexitas operates in all 50 states and is licensed where required Nevada Registration #116F.

	Transcript of Proceedings March 07, 2025
1	Page 13 service to provide benefits to customers. The first
2	is deferred depreciation and the second is the
3	capitalization of post in-service carrying costs.
4	Such investments immediately result in depreciation,
5	property tax, and other expenses being incurred
6	without being reflected in customer rates.
7	To counter this impact the Company
8	proposes to begin depreciating the plant investments
9	when they are placed in service, but rather than
10	immediately recognizing this depreciation expense,
11	the cost net of retirements would be recorded in a
12	regulatory asset. Similarly the Company proposes to
13	capitalize the post in-service carrying costs also to
14	a regulatory asset. At the time of the Company's
15	next rate case any deferred amounts would be
16	amortized over a reasonable period as would be
17	determined by the Commission.
18	I will mention, because there's been a
19	lot of discussion about the electric plant and
20	service accounting statute and relationship to that,
21	but before that statute was ever enacted, these types

- 22 of deferrals were at one time called by the
- 23 Commission construct accounting and used by the
- 24 Commission in regard to significant construction 25
 - projects. I would say that while Missouri-American's



March 07, 2025

	Transcript of Proceedings March 07, 2025
1	Page 14 proposal is not linked to a single construction
2	project at this time, the amounts of investment that
3	are being made in Missouri and the regulatory lag
4	that results from that investment would call for
5	similar treatment.
6	The other mechanism that we'll be
7	discussing soon is discrete adjustments. The
8	Company's proposed discrete adjustments through the
9	effective date of rates in this case will help
10	support the Company's obligation to provide safe and
11	reliable service at just and reasonable rates. The
12	Commission is allowing parties to propose these
13	discrete adjustments beyond the December 31, 2024
14	revenue requirement calculation. Discrete
15	adjustments should be made for the following matters
16	that will be known and measurable prior to the
17	operation of law date in the case as proposed by
18	Missouri-American: Utility plant in service which is
19	additions net of retirements. And that would be
20	those investments that plant that would be used and
21	useful prior to the operation of law in this case
22	including annualized depreciation and property taxes
23	related thereto. We also propose changes to the
24	Company's capital structure as they may result
25	through the operation of law date and selected known

	I ranscript of Proceedings March 07, 2025
1	Page 15 and measurable operating expense adjustments that
2	would be in effect prior to the operation of law day.
3	The historical test year the Commission
4	has traditionally used for water utilities has left
5	Missouri-American chasing its tail with regard to
6	rates. This is primarily because of regulatory lag
7	as we've talked about and as associated with the
8	delay in recovering costs associated with new
9	investments. The impact is as simple as as
10	this: If Missouri-American's rate base on which it
11	will earn a return in this case is set as of
12	December 31st of 2024, the true-up date, Missouri-
13	American is already behind as we stand here today
14	and will be further behind on the date new rates go
15	into effect. That's because it has continued to
16	invest and place projects in service since
17	January 1st of 2025.
18	We will we will also acknowledge, and
19	it's been mentioned by other parties as it should be,
20	that WSIRA is a very valuable tool that has certainly
21	helped this situation. However, it has limits as it
22	only addresses certain types of plant. We would
23	the Company takes the position that of the 1.2
24	billion in investments since the last rate case that
25	I mentioned earlier, only 57.7 of percent of those



	Transcript of Proceedings Match 07, 2023
1	Page 16 are currently a part of WSIRA or a WSIRA rate. And
2	even those that are have experienced some level of
3	regulatory lag.
4	The bottom line is still that rate base
5	will be significantly greater after new rates have
6	been collected for a year and yet if discrete
7	adjustments are not made for that increase in
8	plant, the base rates will still be based on
9	December 31st, 2024 plant in service levels.
10	Briefly, we've talked about labor and
11	labor related costs. We certainly believe that it's
12	important that the Company offers compensation that
13	allows it to attract and retain customer-committed,
14	dedicated, highly-qualified employees. The Company's
15	overall compensation philosophy is to provide
16	employees with a total compensation package that is
17	market based and competitive with those of comparable
18	organizations with jobs of similar responsibility.
19	Recruitment of skilled workers as well as a retention
20	of existing trained workers is critical to Missouri-
21	American's ability to continue to provide safe and
22	reliable water and wastewater service for the benefit
23	of all Missouri-American customers.
24	I would like now just to touch briefly on
25	a couple of class cost of service and rate design

1	Page 17 matters that are important to the Company. The meter
2	charges for Missouri-American Rate A have been
3	identical for both St. Louis county and outside
4	St. Louis County districts and are today. Missouri-
5	American believes that whether or not those districts
б	are consolidated for purposes of volumetric charges,
7	the common meter charges should remain.
8	In terms of single-tariff pricing, and
9	this was mentioned previously, the Commission has
10	moved towards that single-tariff pricing for water
11	services at services at a gradual pace over the
12	last many years. In this case Missouri-American has
13	proposed to equalize the volumetric rates for Rate A
14	between St. Louis County and non-St. Louis County
15	customers. And I think it's noteworthy that the
16	volumetric rates for these groups to include the
17	WSIRA, when including the WSIRA, are nearly identical
18	today. Thus, moving these rates to a single
19	statewide volumetric rate would not, should not
20	impose significant additional rate increases or rate
21	shock for either of those groups of customers.
22	Missouri-American knows how important it
23	is to balance the need for system improvements while
24	maintaining affordable water services. Missouri-
25	American Witness Rea conducted a detailed analysis of



1	Transcript of Proceedings March 07, 2025
1	Page 18 the affordability of the Company's historical and
2	proposed rates and relates the median household
3	income for customers in its service territory to its
4	utility bills over time. This involved two different
5	types of affordability analysis for the Company's
6	water and wastewater service.
7	The first analysis is an enterprise-level
8	analysis of affordability which considers
9	affordability of service at a high level over a
10	multi-year period. The second analysis is a
11	community-level analysis of affordability which takes
12	a deep dive into the affordability of service at the
13	community level under current or proposed rates and
14	current economic conditions. That analysis as
15	conducted by Witness Rea demonstrates that Missouri-
16	American's water and wastewater services overall has
17	been, is, and is expected to continue to be
18	affordable for the majority of its residential
19	customers, including under the initial rates proposed
20	in this case that included the future test year
21	amounts. This trend in affordability is a result of
22	the long-term investment and management practices of
23	the Company and is a positive reflection of the fact
24	that the investment strategies the Company's
25	undertaken over time and the way the Company has



1	Page 19 proactively managed the system is in the long-term
2	best interest of its customers.
3	One of the things that flows from from
4	that affordability analysis, however, is that the
5	Company still recognizes that customers face
6	challenging economic circumstances. Thus, the
7	Company, along with other parties, reached agreement
8	on a proposed universal affordability pilot program
9	and tariff for water services that you heard about
10	yesterday.
11	Missouri-American also supports its low
12	income customers through its H2O Help to Others
13	program. This is a shareholder shareholder-funded
14	program which offers direct financial assistance of
15	up to \$250 per year to customers that are struggling
16	to pay their water/wastewater bill and meet
17	low-income guidelines established by the local
18	community action agency. In addition, the Company
19	offers both residential and nonresidential customers
20	flexible payment arrangements through enhanced
21	installment plans if they are financially unable to
22	pay a water and/or wastewater service bill when due.
23	And the Company also offers residential customers the
24	option of paying bills under its budget billing plan.
25	Lastly, Missouri-American has been an



Page 20 1 involved corporate citizen. On average Missouri-2 American contributes roughly \$500,000 per year to 3 communities and organizations to support programs and 4 events that improve the health and safety, quality of 5 life and education of its customers. Many of its 6 employees also serve their communities by being 7 active member of organizations, often holding 8 leadership positions including boards of directors of 9 committees for state and local Chambers of Commerce, 10 economic development organizations, rotary clubs, 11 United Ways, hospitals, the arts, and environmental 12 organizations.

13 In conclusion we believe the Commission's 14 charge is to balance the interest of both the Company 15 and the customer and put in place rates and 16 ratemaking practices that will ensure that Missouri-17 American may continue to meet its obligations and provide safe and reliable service while also 18 providing Missouri-American with a reasonable 19 20 opportunity to earn a reasonable return on its 21 Doing so will allow Missouri-American to investment. 2.2 continue to provide high-quality water and wastewater 23 services in the most cost-effective way through the 24 replacement, operation, and maintenance and 25 rehabilitation of assets for present and future



	I ranscript of Proceedings March 07, 2025
1	Page 21 customers. That's all I have, your Honor.
2	JUDGE SEYER: Thank you. Are there any
3	questions from the commissioners? All right. Thank
4	you, Mr. Cooper. Ms. Aslin.
5	MS. ASLIN: Good morning. May it please
6	the Commission. After two full days of hearing, I
7	will attempt I will attempt to keep this opening
8	statement brief.
9	At this point Missouri-American's
10	approach to this rate case is clear. Ask for the
11	most. ROE, capital structure, the RSM, the
12	production cost tracker, Missouri-American is
13	requesting excess at every turn to the benefit of its
14	shareholders and the detriment of its customers.
15	These requests are reflected in the different
16	revenue requirements currently proposed by Staff who
17	is at 538 million as of June 30th, 2024 and Missouri-
18	American who is currently at 641 million as of
19	May 31st, 2025. Over \$20 million of this difference
20	is due do discrete adjustments.
21	This morning we'll be discussing two more
22	examples of excess: Missouri-American's proposal on
23	discrete adjustments and depreciation and carrying
24	cost deferrals. Staff witness Kim Bolin will be
25	appearing today and I encourage you to ask her about

	Transcript of Proceedings March 07, 2025
1	Page 22 Staff's position on these issues, but I will first do
2	my best to summarize them.
3	Missouri-American requested a future test
4	year in this case, but the Commission denied this
5	and set a historic test year of the 12 months
6	ending December 31st, 2023 with a true-up through
7	December 31st, 2024. The Commission Order
8	establishing the test year did allow parties to
9	propose discrete adjustments. Discrete adjustments,
10	also referred to as isolated adjustments, are
11	adjustments made to the test year or true-up period
12	for known and measurable changes or events that
13	occurred after the test year or true-up period.
14	After the Commission denying Missouri-
15	American's motion to establish future test year,
16	Missouri-American filed supplemental direct testimony
17	of Brian LaGrand. Mr. LaGrand proposed a number of
18	adjustments for changes purported to be known and
19	measurable through May 31, 2025, the operation of law
20	date in this case. Missouri-American proposes making
21	discrete adjustments for plant in service,
22	accumulated depreciation reserve, payroll, support
23	services, and regulatory deferrals. This is just a
24	sample of the list of nearly 30 adjustments that
25	Missouri-American is proposing. A full list of these



	Transcript of Proceedings March 07, 2025
1	Page 23 discrete adjustments can be found in Kim Bolin's
2	direct testimony.
3	Staff does not view this lengthy list of
4	adjustments as discrete or isolated. Instead,
5	Staff views this list of proposed adjustments as
6	a makeshift future test year. Many of these
7	adjustments will not truly be known and
8	measurable as the operation of law date which again,
9	May 31st, 2025.
10	Mr. LaGrand has pointed out in his
11	testimony that Staff does not use known and
12	measurable data in their own audit but frequently
13	uses averages when developing its case. Staff does
14	not agree with this assessment. Using an average of
15	actual numbers that are indeed known and measurable
16	is not the same as the projections that must be used
17	to make these proposed adjustments.
18	Staff is not wholly opposed to discrete
19	or isolated adjustments occurring past the true-up
20	period, but these adjustments must be known and
21	measurable and the timing of the event should not
22	view the matching principle in relation to other cost
23	of service items.
24	Turning to the issue of depreciation and
25	carrying cost deferrals frequently referred to in

March 07, 2025

	maiscipt of Proceedings March 07, 2025
1	Page 24 this case as the water PISA, Staff is completely
2	opposed to Missouri-American's proposal and deems it
3	unnecessary. With regards to depreciation deferral,
4	Missouri-American proposes to begin deferring
5	depreciation expense as soon as the plant investment
6	is placed in service placing it into a regulatory
7	asset until the Company's next rate case. Missouri-
8	American also proposes capitalization of post-in
9	service carrying cost deferring the return on the
10	plant as soon as it's placed in service until the
11	plant is included in rate base in the next rate case.
12	These proposals, Missouri-American
13	argues, are a way to combat regulatory lag or a lapse
14	in time between when a utility experiences a
15	financial change and when that change is reflected in
16	its rates. This is contrary to the principles of
17	traditional ratemaking and is yet another attempt by
18	Missouri-American to shift any and all risk from
19	shareholders to ratepayers.
20	But Missouri-American is eligible to and
21	currently utilizes WSIRA. WSIRA allows Missouri-
22	American to collect a surcharge that can be changed
23	up to two times per year. Staff has reviewed
24	Missouri-American's recent WSIRA projects and found
25	the projects completed between October 2023 and



	I ranscript of Proceedings March 07, 2025
1	Page 25 April 2024 experienced a lag of approximately three
2	months, not the one-year lag cited by Mr. LaGrand.
3	Again, the theme of this hearing has been
4	and will continue to be unnecessary requests and
5	proposals from a company that has not demonstrated
6	need. Staff encourages the Commission to deny
7	Missouri-American's request for discrete adjust
8	discrete adjustments and depreciation and carrying
9	cost deferrals. Thank you.
10	JUDGE SEYER: Are there any questions
11	from the commissioners? All right. Thank you.
12	Mr. Coffman, do you have an opening?
13	MR. COFFMAN: Yes. Good morning. May it
14	please the Commission. John Coffman on behalf of
15	Consumers Council and AARP.
16	I'll just speak at a general level about
17	water affordability. My clients believe that
18	affordable and reliable water service is a human
19	right. And even if you don't believe that, I would
20	urge you to think about this case in moral terms, not
21	just financial terms, but in moral terms. There
22	are people who can hardly pay their utility bills
23	today. And if you look at say the lowest 20 percent
24	of the public as far as income goes, they earn less
25	than \$20,000 a year. That's probably not enough to

March 07, 2025

1	Page 26 pay for the water rates that Missouri-American Water
2	is asking for. And yes, there will always be poverty
3	with us, but as these rates exceed inflation, as
4	these utility rates continue to rise, more and more
5	of people are going to be included in that group of
б	people who cannot afford. The next quortile, say
7	which or quintile would be 40 percent of the
8	public, they earn 31,000 or less. And so I want you
9	to think about these people.

10 We -- we sit in this room and we have 11 stacks of Excel spreadsheets and we are just 12 overwhelmed with data. And that's a great thing that 13 we can look under the hood and talk about this 14 But the Public Service Commission's core utility. 15 mission, at least as far as I understand it, is to 16 balance the utility shareholders, the monopolies and 17 their shareholders against the general public. And if we only look at one side of the equation, we're 18 19 going to be setting rates that are too high.

So I urge you to keep in your mind the faces and the stories of the people that you heard at the local public hearings, which by the way we are very grateful that the Public Service Commission has virtual and in-person public hearings and that you do make an effort. Every one of you have gone out and



1	Page 2 listened to the public. I know it's not fun to do,
2	but I think it's very important so that you get a
3	sense of the consequences of the votes that you make
4	in these cases.

5 At the public hearings in this case you 6 heard about a retired couple who were surprised that 7 they can't -- they can't meet the budget on their 8 retirement fixed income that they have and they 9 talked about the impact on their sewer bill. You 10 heard from a single mother who is trying to raise a 11 seven year old in talking about how she can't pay for 12 everything that her child needs and that raising 13 utility rates makes that even harder. You heard from 14 a gentleman who was living on a blind pension, a 15 pension for the blind of \$782 a month. He said that 16 the proposed rate increase in this case would cause 17 him to cut his medications.

And so you should keep in mind there are 18 19 human decisions. Maybe, you know, family -- these 20 families won't become homeless, but they'll make 21 decisions that will have negative impacts on -- on 2.2 education and on health and on other parts of their 23 lives. And so we're not saying don't approve any 24 We're saying mitigate it, balance it, rate increase. 25 and consider affordability in every one of these

	Transcript of Proceedings March 07, 202
1	Page 28 decisions that we have.
2	And again, we would like to urge you to
3	look at the fixed charge. Please don't raise the
4	fixed charge by 113 percent. I think that we
5	think that it can be raised a dollar or some small
6	amount, and I think that would be appropriate given
7	the cost there, but the residential fixed charge is
8	an unavoidable charge if you have water service. And
9	so water conservation and so forth will not help
10	someone deal with that particular rate design.
11	And also because we haven't spoke yet
12	about the single-tariff pricing incident, I am
13	certainly sympathetic to Jim Fischer's clients and to
14	others who have had increases, but single-tariff
15	pricing is bad in general because of the way that it
16	encourages excessive investment. And it makes it too
17	easy to spread to other folks.
18	And so I want to emphasize that with
19	water rates, we have very distinct territories not
20	interconnected. And so St. Louis County is not
21	interconnected with St. Joseph or Joplin or
22	Parkville. And the St. Louis County area would have,
23	we believe would have rate shock if you went with
24	Rate A all the way to single-tariff pricing. So we
25	think that St. Louis deserves to have a somewhat



	Dave 20
1	Page 29 lower rate because the costs are lower there. And
2	we do, you know, when you're when you're proposing
3	a 38 percent increase, single-tariff pricing would be
4	greater than that for those in St. Louis County. So
5	not just because it's bad for St. Louis County, but
6	because we think it's bad policy.

7 With electric and gas, yes, you should 8 have a territory and average the cost because that's 9 a connected network. With water you have significant 10 cost differences between river-treated systems, well 11 systems, different customer bases. And so we think 12 it is appropriate that you maintain the -- just 13 because there's been an excoriable attempt to lobby 14 for this single-tariff pricing over many years 15 doesn't mean you should go all the way there. It has 16 been opposed by most of the parties over most of that 17 time.

And so I think that covers everything that I wanted to say. And please consider the public side of this. The Courts have said that protecting the ratepaying public is the public's -- is the guiding star of the Public Service Commission Act and so please don't forget your first name which is public.

25

JUDGE SEYER: Do the commissioners have



ſ	Transcript of Proceedings March 07, 2025
1	Page 30 any questions for Mr. Coffman?
2	COMMISSIONER MITCHELL: If I may, Judge,
3	it's Commissioner Mitchell.
4	JUDGE SEYER: Hello, Commissioner.
5	QUESTIONS
6	BY COMMISSIONER MITCHELL:
7	Q. Thank you for your testimony. You know,
8	affordability is a, you know, a key that's top of
9	mind I think for all of the commissioners. And I'm
10	curious from your perspective, how do you define
11	affordability?
12	A. Well, it's I guess different for every
13	customer. And, you know, as the rate you know,
14	there's more and more folks that fall into that
15	unaffordability category as rates go up. You know,
16	there will be some who could never afford their bill
17	and some who could always afford their bill, but the
18	higher the rates go and the higher the rates go in,
19	you know, at a faster rate than other expenses, it's
20	going to make more folks struggle.
21	And so, you know, you know, even Missouri-
22	American in this case has acknowledged that that is
23	something that needs to be addressed. And we
24	appreciate the the UAT tariff idea, and we support
25	it. I mean, partly because the Company is owning it

	Transcript of Proceedings March 07, 2025
1	Page 31 and proposing it and so we we hope that you you
2	adopt that and that will be helpful to some of these
3	folks that I talked about and would look forward to
4	working on that, you know, to make sure that those on
5	the lowest end, you know, have a chance.
6	I don't know if that answered your
7	question but the depth you know, I think, you
8	know, the affordability is a customer-specific idea.
9	So the way I look at it is, you know, if the rates
10	are going up too high, you are creating
11	unaffordability for more and more ratepayers.
12	COMMISSIONER MITCHELL: Yeah. I can
13	definitely see that perspective, and I appreciate
14	your testimony. I appreciated your testimony on the
15	single-tariff pricing as well. So thank you.
16	MR. COFFMAN: Thank you.
17	COMMISSIONER MITCHELL: That's all the
18	questions I have.
19	MR. COFFMAN: Anyone else?
20	JUDGE SEYER: Doesn't appear to be.
21	Thank you. Mr. Opitz.
22	MR. OPITZ: Good morning, and may it
23	please the Commission. Tim Opitz on behalf of MECG.
24	Commission, you've got a difficult job in
25	this case. You will decide what people pay for a



Page 32 1 necessary service. There's no getting around the 2 fact that people, businesses, manufacturers, everyone 3 needs this water that Missouri-American is providing. 4 You go to the public hearings and hear directly how 5 these increases will impact people in their lives, 6 how it will impact businesses, how it will impact 7 communities. And, you know, if you're like me, it's 8 going to stick with you what you hear and it will 9 weigh on you.

There will be an increase in this case, you know. A 40 percent increase will cause people, businesses, manufacturers, communities to struggle. It is haunting to hear the stories that Mr. Coffman just mentioned, that some people will be unable to pay no matter what the increase in this case will be.

On top of that your job is additionally difficult because utilities are complicated. Within just a few hours yesterday you heard about the base extra capacity studies and linear regression studies and legal questions on top of all that. That is a full day.

The ultimate question here or in any rate case is how do you determine what amount people should pay. The statutes say just and reasonable, but what does that mean. How do we get to just and

	I ranscript of Proceedings March 07, 2025
1	Page 33 reasonable. For me that's cost of service. How do
2	we do that. Basically we look at all the costs to
3	provide service in a discrete period of time plus a
4	return on that plant that's serving customers.
5	That's the revenue requirement. Then we divide that
6	amount among the customers based on the cost that
7	those customers cause to the system.
8	I don't want to give you any additional
9	moral dilemmas here in your decision making. That's
10	not helpful. So here are a few decision points you
11	can make that will help customers.
12	First, we should look at cost to provide
13	service in a discrete period of time. We use a test
14	year. Annualized, normalized, and known costs in
15	that time period should be put into rates. I don't
16	think anybody disputes that. Costs outside of that
17	test period should not be included in rates. A few
18	issues that impacts in this case are the discrete
19	adjustments outside of the test year. You heard
20	Staff counsel say this morning that's about \$20
21	million. That's an easy decision you can make to
22	reduce this rate increase to customers. Those costs
23	should be rejected.
24	The production cost tracker. Yesterday,

25

I I can't remember who, a counsel or perhaps a



	······································
1	Page 34 commissioner asked one of my my witness about the
2	regulatory asset in that and how that, in their mind,
3	it would actually be recovered in a future rate case,
4	so don't worry about it here, right. I mean, that's
5	the impression I got from the line of questioning.
6	Well, look, I reject that. One, for a production
7	cost tracker, it's not necessary under traditional
8	ratemaking. They already have a reasonable
9	opportunity to recover those costs. We have a true-
10	up, we have a we have a test year, we have a true-
11	up, we have annualizations, normalizations. We build
12	in a return on equity for them to earn those to
13	earn a return on that plaint. They can recover those
14	costs, have the opportunity to do so under our
15	traditional methods.

16 Second, a regulatory asset, all it does 17 is pull costs incurred in one period and puts them into a next time period for consideration. 18 So what 19 happens with the regulatory asset is you may not be 20 causing a direct increase in this case, but the next 21 case, if those costs are included, it's going to be 2.2 the cost of service plus whatever those costs and 23 that regulatory asset would be. I don't support 24 those deviations from cost of service. Customers 25 should pay what the cost of service is. The



1	Page 35 production cost tracker should be rejected.
2	The deferred depreciation. People talk
3	about it as water PISA. There's two components to
4	that. Again, that just creates another regulatory
5	asset. Same issue with production cost tracker.
6	Please reject it.
7	Revenue stabilization mechanism. I heard
8	this morning well, yesterday we talked about
9	revenues. This case isn't about declining revenues.
10	That's what the revenue stabilization mechanism is in
11	theory supposed to account for. Revenues are stable.
12	You heard from counsel for Missouri-American this
13	morning, this case is driven by capital spend. It's
14	not declining revenues. Revenue stabilization
15	mechanism is not going to address their declining
16	spend or their capital spend rather. The RSM takes
17	isolated factors and moves consideration to another
18	time frame. We're departing from cost of service
19	when we're looking at a revenue stabilization
20	mechanism. I urge you to reject it.
21	The second component of my cost of
22	service formula is the return on plant serving
23	customers. That's the ROE. That's the capital
24	structure. Company is asking for a 10.75 percent
25	ROE. That would be the highest in the state. I'll

,	Transcript of Proceedings March 07, 202
1	Page 36 have to check the transcript; I thought it would be
2	the highest in the country based on examination of
3	the witnesses. Anyone that says a 10.75 ROE is
4	required to provide safe and adequate service or
5	attract capital to make investments to provide
6	service on an ongoing fashion is just not credible.
7	They're not. I urge you to reject their ROE request.
8	For capital structure, in looking at the
9	testimony, I'd urge you to look at OPC's Dave
10	Murray's testimony. I think his recommendations
11	convincingly show that the American Water capital
12	structure as adjusted by him is the appropriate
13	ratemaking capital structure for this case. That
14	issue will have a big impact on the overall revenue
15	requirement. It will have an impact on what
16	customers ultimately pay after this case.
17	Third, how customer classes pay for the
18	revenue requirement. Now, this is where I depart
19	from OPC or the Commission Staff. I understand their
20	perspective. This is a big increase. But to me just
21	and reasonable rates, as I said, are based on cost of
22	service. And, you know, in this case we've got a
23	couple cost of service studies. Traditionally that
24	is the way we look at how costs should be recovered
25	and allocated to customers. We try and determine


March 07, 2025

	Transcript of Proceedings March 07, 2023
1	Page 37 what cost a customer class causes and try and
2	allocate that much of the revenue requirement to that
3	class. Here the Company used a base extra capacity
4	method. That's widely accepted in the industry.
5	MECG's witness Ms. York looked at that
б	and offered some modifications that that get to
7	cost of service: Water treatment costs for the
8	fire fire protection districts that they are
9	actually incurring; purchase power costs to show how
10	purchase power is incurred; distribution costs for
11	Rate J because Rate J uses different distribution
12	line lengths so they're not using as much as of the
13	distribution system; and then class load
14	characteristics, how the system was built, who it was
15	built to serve, who's using the system length. Each
16	of those recommendations by Ms. York gets us closer
17	to cost of service, in my mind gets us closer to just
18	and reasonable rates. The OPC didn't do a study.
19	The Commission Staff didn't do a study. I urge you
20	to allocate the revenue request in this case based on
21	Ms. York's class cost of service recommendations.
22	You've got an awesome responsibility in
23	this or any rate case to set reasonable rates. It's
24	going to have an impact on people. It is cruel for
25	the Company to talk about affordability when they are

r	Transcript of Proceedings March 07, 2025
1	Page 38 asking for a 10.75 return on equity. It is cruel.
2	They are wanting a tariff of questionable legality,
3	rather than addressing it through the normal
4	processes, they're asking for a tariff of
5	questionable legality. Because their rates will be
6	unaffordable to 16 percent of their customers. It's
7	astonishing.
8	Instead I urge the Commission to look at
9	the testimony from the other noncompany parties in
10	this case. Taken together in various components the
11	recommended recommended testimony of OPC, of
12	Staff, of MECG, of MIEC, of Consumers Council, of
13	other parties, taken together those recommendations
14	get us closer to cost of service, get us closer to
15	just and reasonable rates. The Company has seen our
16	testimony. The Company has seen OPC's testimony, the
17	Staff's testimony, everybody else's testimony, and it
18	hasn't been persuasive to them. They're not going to

I urge you, Commission, to make them 19 listen to us.

20 listen to you. I'm happy to answer any questions.

JUDGE SEYER: Are there any questions 21 22 from the commissioners? 23 Thank you. MR. OPITZ: 24 Mr. Clizer. JUDGE SEYER:

> MR. CLIZER: I was going to say I believe

25



	Transcript of Proceedings March 07, 2025
1	Page39 Mr. Harden has the privilege if he wants to go first.
2	JUDGE SEYER: Oh, I'm sorry. I didn't
3	realize you were here in person.
4	MR. HARDEN: I wouldn't miss by big
5	opportunity. Thank you. Good morning,
6	Commissioners. My name is Joshua Harden, and I'm
7	here today on behalf of Triumph Foods, LLC to discuss
8	the continued recognition and approval of Triumph
9	Foods special service contract with Missouri-American
10	Water Company. The issue of Triumph's special
11	service contract is contained in the first
12	stipulation agreement that was filed in this case.
13	And I'm happy to tell you that it is without
14	opposition in this case. I'm mostly up here to
15	introduce my client and this issue to the Commission.
16	We're obviously supportive of the stipulation and
17	agreement that was filed, and we urge the Commission
18	for its approval.
19	Triumph Foods is a major economic driver
20	in the St. Joseph in St. Joseph, Missouri and

21 across its region. It's the largest industrial water 22 consumer in Missouri-American Water Company's service 23 territory. We employee over 2,800 people, making us 24 one of the largest employers in the area. Our 25 operations contribute significant to the local

March 07, 2025

,	
1	Page 40 economy with ongoing investments in infrastructure,
2	expansion projects, and workforce development. Since
3	coming to Missouri, since our inception Triumph Foods
4	has invested tens of millions of dollars in our
5	St. Joseph facility ensuring that we continue to grow
6	and innovate and provide stable and well-paying jobs.
7	The special service contract that Triumph
8	Foods operates under has been repeatedly reviewed and
9	approved by this commission, like I said, since 2003.
10	The term of the contract expires in 2028. This
11	agreement ensures that Triumph Foods contributes to
12	both the variable and fixed costs associated with our
13	water usage while allowing our facility to remain
14	competitive in a highly cost-sensitive industry. The
15	special contract is not only fair, it is also
16	beneficial to other Missouri-American Water customers
17	as Triumph Foods' contribution help reduce the
18	overall revenue requirement.
19	The Commission has previously recognized
20	the importance of Triumph Foods' presence in
21	St. Joseph, particularly as an anchor for economic
22	development in a historically significant industrial
23	area. The availability of a competitive water rate
24	was a decisive factor in Triumph's decision to

25 establish operations there, and it continues to play



	Transcript of Proceedings March 07, 2023
1	Page 41 a critical role in our ability to sustain and expand
2	our business. The contract ensures that Triumph
3	Foods remains a stable and growing part of this
4	community and we urge the Commission to maintain its
5	long-standing recognition of this agreement in its
6	final decision in this case.
7	In conclusion, Triumph Foods supports
8	reasonable and fair utility rates, but we also
9	emphasize the importance of economic development
10	riders and special service contracts for large
11	industrial consumers like us. We appreciate the
12	opportunity to present our position, to introduce
13	ourselves, and thank the Commission for its time and
14	consideration.
15	JUDGE SEYER: All right. Yes,
16	Commissioner Kolkmeyer.
17	COMMISSIONER KOLKMEYER: Thank you,
18	Judge.
19	QUESTIONS
20	BY COMMISSIONER KOLKMEYER:
21	Q. Just inquiring, what are some of the foods
22	and/or some of the brands that Triumph processes in
23	St. Joe?
24	A. Primarily I think it's a hundred
25	percent pork-related products, and Seaboard is one

1	Page 42 of our major holders. If you look at the attachment
2	on Brian Collins' testimony, you'll find a list of
3	our the various food brands and labels that we
4	have.
5	COMMISSIONER KOLKMEYER: Thank you.
6	JUDGE SEYER: Commissioner Mitchell.
7	Sorry.
8	COMMISSIONER MITCHELL: Sure.
9	QUESTIONS
10	BY COMMISSIONER MITCHELL:
11	Q. And since you bought it brought it up,
12	I just want to make sure to confirm that your client's
13	special service contract does indeed reimburse the
14	Company fully for all of the cost of services that
15	are triggered by Triumph Foods' operation.
16	A. And then some I believe, yes.
17	COMMISSIONER MITCHELL: Thank you.
18	JUDGE SEYER: All right. Mr. Clizer.
19	COMMISSIONER KOLKMEYER: I'm not laughing
20	at you, I'm laughing with you.
21	MR. CLIZER: That's okay. No, that's
22	fine. I deserve to be laughed at too for what it's
23	worth.
24	May it please the Commission. Once
25	again, good morning, John Clizer on behalf of the

March 07, 2025

	Transcript of Proceedings March 07, 2025
1	Page 43 OPC. As has sort of been touched on by other
2	witnesses oh, sorry other counsel, there was a
3	bit of a gentlemen's agreement that we would sort of
4	hopefully try to avoid the mini openings to the
5	first issue since we're doing general openings. So
6	for this one, I'm going to do basically three parts.
7	I'm going to do a short general overview and then I'm
8	going to touch on the two issues that are going to be
9	first up afterwards, so I don't have to come up a
10	second time and give a mini opening. And I should be
11	moving ahead to show you those three parts.
12	But, so again, we're going to have a
13	general opening statements and then I'm going to talk
14	about the discrete adjustments and then I'm going to
15	talk about the water PISA issue.
16	So general overview. Personally, you
17	know, I always like to start off on at least a
18	positive note when I can. So the first thing I want
19	to mention is that we have had some settlements in
20	this case. We had two settlements, in fact. The
21	first one was able to settle some I think 34 issues;
22	it's a bit hard to count, depends on how you kind of
23	shake things out. And that one's unanimous, no
24	objections. And the second one of course is the UAT
25	and miscellaneous fees for which there is an

March 07, 2025

	Transcript of Proceedings March 07, 2025
1	Page 44 objection. And I just want to say with respect to
2	Mr. Opitz on behalf of MECG, I do thank all of the
3	the Intervenors and the parties who are willing to
4	come together and work on those, both of those
5	settlements, it is important for us to recognize that
6	even when there is significant disagreement, there's
7	still opportunities for us to reach some agreements
8	on issues. So again, I thank the parties for being
9	willing to work on those settlements.
10	So with those settlements, what do we
11	still have in front of us. Well, again, by dollar
12	amount the three biggest issues in front of you are,
13	in order, the Rate of Return, the Discrete
14	Adjustments which we're about to hear, and the
15	Support Services which we've already heard. There's
16	also quite a few what I qualify as non-dollar issues
17	that include class cost of service, billing
18	determinants, the RSM, and water PISA. Now, I want
19	to say when I say non-dollar, keep in mind that what
20	I mean by that is it doesn't have a revenue
21	requirement impact or really shouldn't, but they
22	still have potential dollar impacts. I kind of
23	explained yesterday with the billing determinants.
24	If the billing determinant is set wrong, the Company
25	will either over or under recover. So just keep it



	Transcript of Proceedings March 07, 2025
1	Page 45 in mind when you think non-dollar; it's not doesn't
2	have an impact; it's just not supposed to impact the
3	revenue requirement, at least not in this case.
4	So what I'd really like to kind of do is
5	more actually than anything focus on the health of
6	the Company. Because what you heard from Mr. Cooper
7	on behalf of Missouri-American Water was a dire
8	picture, you know, a concern with the ability of this
9	company to attract capital, to maintain its
10	operations. And I don't think that that's really
11	justified.
12	The figure you see here is taken from a
13	February 2024 investor relations report put out by
14	American Water Company, the parent of Missouri-
15	American Water Company. And what you can see is that
16	American Water Company was touting to its investors
17	that it succeeded in achieving its 8 percent compound
18	annual growth rate of its earnings per share. It is,
19	and it has been for a while now, achieving its
20	preferred growth rates. It also discussed how
21	American Water Company as a whole had added over
22	90,000 customers and had made, oh, about \$3.3 billion
23	in overall investments. I'm going to ask you to keep
24	that 3.3 billion in mind for just a second when I
25	start talking about Missouri in particular.



March 07, 2025

1	Page 46 But I want to take a moment because
2	obviously there was discussion of earned ROEs and
3	sort of the concerns, right, into that. Two things.
4	First of all, you know, this company doesn't have to
5	attract capital the way that it's being described.
6	This company is a wholly-owned subsidiary. It gets
7	all its capital needs through its parent. So I just
8	want to kind of like don't don't fall into the
9	mistake of thinking, oh, we have to go find investors
10	for us. Remember, all the money's coming through
11	American Water Company. And American Water Company
12	as you can see is doing very, very well. They have
13	no problem attracting investors.
14	The other thing I just want to briefly
15	touch on is the concept of earned ROE or return on

16 equity. Your return on equity is equal to your total 17 net income divided by your equity balances. The important thing to remember there is that it's net 18 19 income which means it's your total revenues less your 20 In between rate cases the Company begins expenses. 21 to incur expenses with continued construction costs. 2.2 That's what's dragging down your earned ROE. It's 23 not about, you know, do we need a revenue 24 stabilization mechanism or anything like that. 25

You're always going to see a decrease to



March 07, 2025

1	Page 47 the earned ROE if the construct if the utility
2	continues construction in between rate cases because
3	that is going to encourage or rather create
4	additional expenses that aren't yet reflected in
5	rates. But the Commission has systems in place to
6	acknowledge those expenses, like AFUDC which we'll
7	also kind of discuss today, as well as the WSIRA. So
8	the whole concept of not being an earned ROE is a bit
9	of a it's a misstatement.

10 But moving on. So we talk about the \$3.3 billion in total investment. 11 How much has been 12 spent in Missouri. And as you can see, again, that 13 same 2024 investor analyst report touted \$1.1 14 billion, billion with a B, in spend here in Missouri. 15 And even Mr. Cooper himself acknowledged 1.2 billion 16 in his opening.

17 This is a good point to remind everybody that this case doesn't involve significant plant 18 19 disallowances, so it's not like we're up here arguing 20 whether or not that 1.1 billion was prudent. We're 21 letting them keep all of it. But it's also important 2.2 to remember again they're telling you, Oh, we need 23 this RSM to attract capital. I don't see that. Ιf 24 it was really the case that, you know, we needed all 25 these mechanisms and RSM, water PISA or they're not



1	Page 48 going to make investments, would they be making \$1.1
2	billion of investments now when they don't have an
3	RSM, when they don't have a water PISA. Clearly,
4	clearly this company does not have a problem
5	encouraging its parent to invest heavily in Missouri.
6	And you can also see why if you start to
7	look at how Missouri ranks among the other states
8	where it operates. Again, this same figure was taken
9	from an investor analyst report, and there's actually
10	a copy of this exact figure in the testimony of
11	Dr. Geoff Marke. And it sort of highlights the
12	various mechanisms that Missouri-American Water or
13	rather its parent, American Water Company, considers
14	important from an investor, from a regulatory
15	standpoint. And what you'll see is that Missouri
16	hits nearly every single one of these boxes. In
17	fact, the only one that Missouri isn't in is in the
18	future test year where instead a hybrid test year
19	according to American Water Company and even now
20	there's legislation moving down the street that would
21	push us into the future test year category.
22	Again, Dr. Marke compiled this chart
23	which you can find in his testimony that shows where
24	Missouri ranks in terms of these regulatory favorable
25	mechanisms. And Missouri is five and a half out of

March 07, 2025

	I ranscript of Proceedings March 07, 2025
1	Page 49 six, about to potentially become six out of six.
2	This is a favorable state. American Water recognizes
3	that which is why the Company has already invested
4	\$1.1 billion without an RSM, without water PISA. You
5	do not need to keep giving new things to the Company
б	to encourage investment. It's already coming.
7	So this is a quick conclusion of the
8	general overview. Once again, we have already had an
9	enormous amount of capital invested in Missouri. And
10	this is because American Water Works Company, the
11	parent, clearly sees Missouri as a highly favorable
12	regulatory environment. What the Company now is
13	asking for is just icing on top of the cake. They
14	already have a WSIRA. They're about to have future
15	test year. Now they need the RSM. Now they need a
16	water PISA. If you grant them these things, the next
17	time they come back, it'll be even more. That is the
18	modus operandi of this company MAWC's customers
19	cannot sustain that kind of constant addition,
20	constant give. There has to be a limit.
21	All right. With that I'm now going to
22	move into the two specific topics that are going to
23	be addressed first today, starting with Discrete
24	Adjustments. What is a discrete adjustment. We
25	often refer to them as an isolated adjustment.



	· -
1	Page 50 Effectively what it is is we have a test year and
2	then we have a true-up period, but sometimes there's
3	something that happens beyond the true-up period that
4	we know is going to happen and because we know it's
5	going to happen we're allowed to put it into the test
6	year or into the case.

7 I think one of the best examples of this 8 would be let's say you have a union contract. And 9 that union contract guarantees an increase to payroll 10 outside the test year. We know it's going to happen It's not like 11 because it's part of the contract. 12 we -- but it's outside the test year, so we can 13 include it. We call that standard known and 14 That's the standard the Commission staff measurable. 15 always employs. Do we know it's going to happen. 16 Can we measure it.

17 Now, the problem in this case starts with 18 what the Company's asking to discretely adjust. And 19 I'm not going to read all these items, but you can Missouri-American Water tried to sugarcoat 20 see here. 21 it by saying, Oh, it's four or five different things. 2.2 Really those are four or five big groups. If you 23 start looking at the number of things that they want 24 to increase, which I literally couldn't fit on one 25 page without making the text illegible because, as

1	Page 51 you can see, it's actually just about every single
	cost component that goes into a case. And again,
3	that list as was already identified in Ms. Bolin's
4	testimony.

5 The Company is not asking for discrete 6 The Company's asking to update isolated adjustments. 7 its entire case more or less through May 31st, the 8 effective date of rates in this case. And you all 9 cannot determine whether those adjustments are known and measurable at that time. At this time. 10 And the 11 reason for that is because there is actually no real 12 evidence before the Commission right now to support 13 these adjustments. The only thing right now in 14 testimony evidence is a supplemental testimony by 15 Mr. Brian LaGrand that has a sheet that shows you 16 the full total dollar amounts. The actual evidence 17 that was supposed to be supporting these, 18 according to Mr. LaGrand's surrebuttal testimony, was 19 to be provided in true-up information which was 20 January 31st, 2025.

21 And I want to point out to the 22 Commission, this actually creates an evidentiary 23 problem because the information, the evidence that 24 was supposed to support this true-up information, or 25 rather, sorry, the discrete adjustments, was actually



1	Page 52 supplied 21 days after the last opportunity for
2	non-company parties to file testimony. This is a
3	serious concern to me because it means that the
4	non-company parties have not had an opportunity to
5	file testimony in this case regarding the discrete
6	adjustment evidence that was supplied as part of the
7	true-up information.

Despite all that, the OPC does have one 8 9 minor adjustment to this. At the beginning of this 10 case we sent DRs to the Company that basically asked 11 for proforma estimates regarding their discrete 12 adjustments. And based on that information, the 13 OPC's witness, Mr. John Robinett was able to 14 determine that they thought there was an error in the 15 depreciation reserve balances. We believe that error 16 to be about \$5 million. And I just want to point out 17 really quick, that's five million of depreciation reserve which means it's rate base. 18 So it's not five 19 million of revenue requirement. You'd multiply that 20 five million by the rate of return which if we say is -- let's say roughly, I don't know, 6 percent for 21 2.2 example, you're actually only talking about \$400,000 23 or less in revenue requirement. So it's not a large 24 amount by any stretch, but it is something that we 25 identified.



1	Page 53 So, and we also, again, we're struggling
2	to find it. We don't think the Company actually
3	responded to Mr. Robinett's disallowance. So our
4	position first and foremost is that you should not be
5	allowing these discrete adjustments because they're
6	not really discrete adjustments. These aren't
7	specific known and measurable changes. This is an
8	attempt to update the entire case. And there really
9	isn't any evidence in front of the Commission because
10	it was all just provided as part of the true-up
11	information well after testimony had closed.
12	However, if you do decide to allow the
13	discrete adjustments, we would encourage you to make
14	Mr. Robinett's \$5 million adjustment to reserve
15	balances.
16	The very last issue that I want to bring
17	up or discuss is the water PISA. I use the term
18	"water PISA." The Company prefers the term
19	"deferrals." But the reality is it is PISA. So
20	let's really quick, what is PISA. PISA stands for
21	plant in service accounting. And the short version
22	is that it's a mechanism that allows you to defer
23	part of the return of and return on a plant after it
24	has been put into service but before it goes into
25	rates. And this is exactly what the Company is



Transcript of Proceedings	
---------------------------	--

March 07, 2025

[Page 54
1	asking for. They want to defer part of the return of
2	and the return on plant after it goes into service
3	but before it is put into rates.
4	The problem is that there's only one
F	atatuta in Miggouri right new that allows DICA and

statute in Missouri right now that allows PISA, and 5 6 it's section 393.1400. This is the electric PISA 7 It only applies to electric utilities. statute. It 8 only allows 85 percent of the deferrals to be put 9 It has a specific list of into the accounts. 10 qualifying electric plant. And I want to point out the first thing you think of when you think of that 11 12 is it prevents you from putting in gas fire and I 13 believe nuclear, I'm not sure on that, but it also 14 includes a prohibition of including plant to add new 15 customers. That's actually a -- it's a minor point, 16 but that's a prohibition in the electric statute. 17 You can't have PISA on plant to add new customers. There's also a couple other restrictions and 18 19 protections.

What is Missouri-American Water asking for. Well, to start off with they're not an electric corporation. They're requesting more than the 85 percent deferral allowed for electric corporations. They're asking for no restrictions whatsoever. And they've eliminated all of the other protections and



March 07, 2025

	Transcript of Proceedings March 07, 2025
1	Page 55 restrictions that would apply under the statutory
2	PISA for electric.
3	There is a phrase that is used in the
4	law, and this is where, you know, lawyers love to be
5	fancy and throw around their Latin. Expressio unius
6	est exclusiois alterius which just really means the
7	expression of one thing is the exclusion of the
8	other. And I'm not going to read that big quote to
9	you. That's just showing that this Commission has
10	identified and used that legal standard in the past.
11	What the legal standard means in simple
12	terms is that if you have a statute that says X,
13	you're supposed to interpret that to mean not not X
14	or rather everything that is in it excludes
15	everything that's out of it. What that means in this
16	case is that if you have a statute that says you can
17	do this for electric, that should be interpreted to
18	mean you can't do it for anybody who isn't an
19	electric corporation.
20	And to really kind of drive this point
21	home, I'd like you all to engage in just a simple
22	thought experiment for me. Imagine for a second that
23	you all agree to give Missouri-American Water its
24	deferrals today. Tomorrow Ameren Missouri comes in
25	here and says, We saw what you just gave MAWC. We

	Page 56
1	want the exact same thing. Let's say tomorrow Ameren
2	Missouri says, We want a hundred percent deferral of
3	all return of and on all of our investments without
4	restrictions. What's going to happen. Staff, the
5	OPC, MECG, we're all going to jump up and say, You
6	can't do that. There's a statute that limits what
7	you can put in PISA.
0	The second all wearsh the second station that second

8 If you all reach the conclusion that you 9 couldn't give Ameren what the Company's requesting 10 because Ameren has a statute that allows them to do 11 PISA, why on earth would you reach the conclusion 12 that Missouri-American Water should be able to do it 13 without a statute. Do you see how backwards that is. 14 Ameren had to go get the blessing of the legislature. 15 And I should say Evergy, Liberty, all the electric 16 corporations had to go get the blessing of the 17 legislature to be able to do these deferrals. And 18 the legislature put restrictions on them and that was 19 part of the negotiated agreement that occurred there. 20 Missouri-American Water wants you to all sidestep the 21 legislature and give them something that they have 2.2 not gotten the blessing for and which they have no 23 legal right for.

All right. That concludes my argumentson all those issues. Are there any questions?

ſ	Transcript of Proceedings March 07, 2025
1	Page 57 COMMISSIONER KOLKMEYER: I'm good.
2	MR. CLIZER: I'm not seeing any, so I'm
3	going to step down.
4	JUDGE SEYER: All right. Let's take
5	about a ten-minute break. We'll be back on the
6	record at 10:25. So we are off the record.
7	(Off the record.)
8	JUDGE SEYER: All right. Let's go back
9	on the record. Mr. Cooper, call your first witness.
10	MR. COOPER: Thank you, your Honor. We
11	would call Richard Svindland.
12	JUDGE SEYER: Would you raise your right
13	hand.
14	(Witness sworn).
15	RICHARD SVINDLAND,
16	the witness, having been first duly sworn,
17	testified as follows:
18	JUDGE SEYER: Thank you.
19	DIRECT EXAMINATION
20	BY MR. COOPER:
21	Q. Please state your name.
22	A. Richard Svindland.
23	Q. By whom are you employed and in what
24	capacity?
25	A. Missouri-American Water Company as its



		I ranscript of Proceedings March 07, 2025
1	president	Page 58
2	Q.	Have you caused to be prepared for the
3	purposes o	of this proceeding certain direct testimony
4	and certa:	in rebuttal/surrebuttal and sur-surrebuttal
5	testimony	in question-and-answer form?
6	Α.	I have.
7	Q.	Is it your understanding that that
8	testimony	has been marked as Exhibits 25 and 26 for
9	identifica	ation?
10	Α.	Yes.
11	Q.	If I were well, let me start with this.
12	Do you hav	ve any changes that you would like to make
13	to that te	estimony at this time?
14	Α.	No changes.
15	Q.	If I were to ask you the questions which
16	are conta:	ined in Exhibits 25 and 26 today, would your
17	answers be	e the same?
18	Α.	They would.
19	Q.	Are those answers true and correct to the
20	best of yo	our information, knowledge, and belief?
21	Α.	They are.
22		MR. COOPER: Your Honor, I would offer
23	Exhibits 2	25 and 26 into evidence and tender
24	Mr. Svind	land for cross-examination.
25		JUDGE SEYER: Are there any objections?



	Transcript of Proceedings March 07, 2025
1	Page 59 All right. Then I will admit Exhibits 25 and 26.
2	(Company Exhibits 25 and 26 were admitted
3	and made a part of the record.)
4	JUDGE SEYER: Ms. Aslin, do you have any
5	cross?
6	MS. ASLIN: No questions.
7	JUDGE SEYER: Mr. Clizer?
8	MR. CLIZER: No questions, thank you,
9	your Honor.
10	JUDGE SEYER: Mr. Coffman?
11	MR. COFFMAN: No questions, your Honor.
12	JUDGE SEYER: Mr. Opitz?
13	MR. OPITZ: No, thank you, your Honor.
14	JUDGE SEYER: Are there any questions
15	from the commissioners?
16	COMMISSIONER KOLKMEYER: No.
17	JUDGE SEYER: All right. I have no
18	questions myself. So thank you. You're free to step
19	down.
20	THE WITNESS: That was interesting.
21	COMMISSIONER KOLKMEYER: Sorry we were so
22	hard on you.
23	JUDGE SEYER: Mr. Cooper, who is your
24	next witness?
25	MR. COOPER: We would call Mr. Brian

1	Page 60			
2	JUDGE SEYER: All right.			
3	(Witness previously sworn).			
4	BRIAN LAGRAND,			
5	the witness, having been first duly sworn,			
6	testified as follows:			
7	JUDGE SEYER: Mr. LaGrand has previously			
8	been sworn in, so, Mr. Cooper, go ahead.			
9	MR. COOPER: I don't know that he has,			
10	your Honor. I think I need to oh, I'm sorry, he			
11	has. Given that, I will offer Mr or tender			
12	Mr. LaGrand for cross-examination.			
13	JUDGE SEYER: Ms. Aslin?			
14	MS. ASLIN: No questions, thank you.			
15	JUDGE SEYER: Mr. Clizer?			
16	MR. CLIZER: No questions, thank you.			
17	JUDGE SEYER: Mr. Coffman?			
18	MR. COFFMAN: No questions.			
19	JUDGE SEYER: Mr. Opitz.			
20	MR. OPITZ: No, thank you, your Honor.			
21	JUDGE SEYER: Sorry, Mr. Harden, I			
22	skipped over you last name. Any questions this time?			
23	MR. HARDEN: No. And none for last time.			
24	JUDGE SEYER: Any questions from the			
25	commissioners for Mr. LaGrand?			



	Transcript of Proceedings March 07, 2025				
1	Page 61 COMMISSIONER MITCHELL: I do, your Honor.				
2	JUDGE SEYER: Yes, Commissioner Mitchell.				
3	QUESTIONS				
4	BY COMMISSIONER MITCHELL:				
5	Q. In your direct testimony you made a				
6	statement that, and it was something to the effect				
7	that the the regulatory environment in the state				
8	of Missouri makes it virtually impossible for a				
9	water/wastewater utility to earn its authorized				
10	return. And could you elaborate on that just a bit?				
11	What are your say two or three top concerns about the				
12	regulatory environment in Missouri?				
13	A. Sure. Thank you for the question,				
14	Commissioner. I think the biggest driver of the				
15	shortfall that the Company experiences between what				
16	our actual return is and, you know, what is a				
17	reasonable return is certainly the regulatory lag				
18	that we that we experience. So that that is				
19	certainly the big driver. And that's, you know, due				
20	to the investment that we make and the time in which				
21	we the delay from when we place assets into				
22	service and when they're first recovered in rates				
23	either through WSIRA which mitigates lag but does not				
24	eliminate it or things that are not WSIRA eligible				
25	when they're up until the next rate case.				

	Page 62			
1	Yeah. I think there are there are, you			
2	know, challenges. You know, we've talked about			
3	capital structure, how Missouri is relative to other			
4	states. I think in in one of the data requests I			
5	sponsored sponsored, data request 47, we show how			
6	Missouri compares to our other states in that, so			
7	that's certainly a challenge.			
8	The so, you know, the lag is certainly			
•				

the biggest thing. You know, the -- the test year, 9 10 most of American Water affiliate states use a future 11 We've talked that. And is -- I think test year. 12 someone alluded to earlier, there is some legislation 13 in process that may, you know, may address that, that 14 So I think it's really -- it's primarily concern. 15 the lag driven by the investment, Commissioner.

16 Q. Okay. And is it true to say that the 17 WSIRA mechanism reduces that lag?

18 Yes, it absolutely does. And I think on Α. 19 my -- in my direct testimony I think I showed that 20 our average return over the last ten years was 8.31 percent and that -- that does include the WSIRA. 21 If 22 you did not have WSIRA in there, that 8.31 percent 23 would be lower. And while the -- while the Company does not have a Commission ordered return, you know, 24 25 an ROE in the last several cases, you know, 8.31 is



March 07, 2025

1 2 3 4 5 6 7	Page 63 certainly lower than any other, you know, significantly lower than any other party has proposed in this case. COMMISSIONER MITCHELL: Thank you. That answers my questions. THE WITNESS: Sure, you're welcome. CHAIR HAHN: Judge Seyer, Chair Hahn. I			
3 4 5 6	<pre>in this case. COMMISSIONER MITCHELL: Thank you. That answers my questions. THE WITNESS: Sure, you're welcome.</pre>			
4 5 6	COMMISSIONER MITCHELL: Thank you. That answers my questions. THE WITNESS: Sure, you're welcome.			
5 6	answers my questions. THE WITNESS: Sure, you're welcome.			
6	THE WITNESS: Sure, you're welcome.			
7	CHAIR HAHN: Judge Seyer, Chair Hahn. I			
8	do have a comment for Mr. LaGrand.			
9	THE WITNESS: Yes, ma'am.			
10	CHAIR HAHN: And this could have been also			
11	equally said during Mr. Svindland's testimony, but			
12	I've been weighing on it for a bit. And because			
13	Commissioner Mitchell asked about the regulatory			
14	environment in Missouri, how it may or may not			
15	compare, I think it's important, I think the			
16	Commission really wants to continue to have			
17	constructive rate case outcomes. And in this case I			
18	think that many of the positions that the Company has			
19	put forth definitely make that significantly more			
20	difficult.			
21	So with that I would simply request that			
22	the Company revisit its positions on issues. I mean,			
23	we'll continue to hear the case, continue to evaluate			
24	issue by issue, but I think we all want a			
25	constructive outcome. And so I would just make that			



Transcript of Proceedings March 07, 2025 Page 64 1 Thank you. request. 2 All right. JUDGE SEYER: 3 QUESTIONS 4 BY JUDGE SEYER: 5 Mr. LaGrand, I have several questions and Ο. 6 many of them are related to your supplemental direct 7 testimony that was filed in September, so. 8 Α. Okay. 9 If you can refer to that. 0. 10 Α. Sure. Okay, I'm there. 11 On page 3 on the topic of discrete Ο. 12 adjustments on page -- or on line 19, 18 and 19, you 13 say that these are adjustments are detailed in 14 I don't see a schedule BWL-1, so my schedule BWL-1. 15 question is, is the table that's, I would say if it 16 was printed out, it would be two pages, is that -should that be considered schedule BWL-1? 17 18 Yes, your Honor, that should be. It's Α. 19 also not marked that way on my -- on my copy so that 20 appears to have been an oversight on our part. 21 Ο. Okav. So that is right at the end of your 2.2 testimony. Correct? 23 Α. Yes, that's correct. My apologies. 24 If we look at that table, I'm Q. Okay. 25 laughing -- I'm laughing at myself because I always

Page 65 1 print these front and back and I kind of wish I 2 wouldn't have printed this one front and back. Is 3 it accurate for the Discrete Adjustments column in 4 that schedule every item that does not have zero in 5 that column would have an adjustment to the 6 December 31st, 2024 true-up amount for the period 7 January 1st, '25 through May 31st, '25?

8

A. Yes.

9 Q. Okay. How are the discrete adjustments 10 included in your supplemental direct testimony? How 11 are they calculated?

12 Well, so the discrete adjustment amounts Α. included there are the amounts that were included in 13 14 our initial filing back in July of 2024. And so just 15 as an example, the plant in service, it shows \$150.8 16 million of discrete adjustment. And that is the 17 amount of the -- in the work papers all the rate base 18 expenses are all scheduled out by month. And so 19 that's the amount from January through May that was 20 in our initial filing.

Q. Okay. And so are you saying that if I go through -- through the entirety of these two pages and down that column, the Discrete Adjustments column, I should be able to find identical numbers -well, I say identical numbers -- January through May



r	Transcript of Proceedings March 07, 2025				
1	Page 66 should add to up what's in this column in previously				
2	filed testimony at the start of this case?				
3	A. Yes. There were a couple exceptions that				
4	I noted in the testimony.				
5	Q. Okay.				
6	A. Should I would you like me to go over				
7	those?				
8	Q. Sure. I mean, yeah.				
9	A. Okay. So there was there was one				
10	there was a correction on some of the revenue items				
11	that I explained. And they had to do with the amount				
12	of revenue that was attributed to the industrials.				
13	And there was a correction, income taxes. And there				
14	was a sign that had been the wrong way initially on a				
15	few of the smaller rate base items. And so those				
16	were all corrected.				
17	The other thing that was changed was				
18	our later our cost of capital. And we wanted to				
19	reflect the fact that we had that since the				
20	initial filing, we had gotten approval to take on				
21	some state revolving funds loans. And so we				
22	reflected that in our the timing, the expected				
23	timing of that was reflected in our in our				
24	projected debt that we would have. So that was not				
25	in our initial filing. We wanted to include that to				

		Transcript of Proceedings March 07, 202
1	be more rep	Page 67 presentative of what would actually take
2	place.	
3	Q.	Okay. Would you agree that at the
4	time you f:	iled this in September, the amounts in
5	the column	labeled Discrete Adjustments are not
6	actual 20 ·	May 31st, 2025 amounts?
7	Α.	Yes, I would agree with that.
8	Q.	Okay. If I can direct your attention to
9	the second	page of that table, about three-quarters
10	of the way	down, Present Rate Revenue. So that is
11	just under	that
12	Α.	Under the header?
13	Q.	Yeah. There you go.
14	Α.	Uh-huh.
15	Q.	What is the present rate revenue in the
16	true-up 12,	/31/24 column, that amount of \$460,643,091?
17	Α.	So that represents the the revenue that
18	we generate	ed with the rates that are currently in
19	effect base	ed on the billing determinants at that
20	point.	
21	Q.	Okay. And the figure just to the right,
22	that negat:	ive 7,030,141?
23	Α.	Right. So that so that's the
24	difference	between so the May 31, '25 present
25	revenue is	the revenue at today's rates based on the



ŗ	Transcript of Proceedings March 07, 2025				
1	Page 68 billing determinants through May. So it's just the				
2	difference in the in the billing determinants.				
3	It's the same rate in both of those.				
4	Q. Column A minus column B				
5	A. Yes.				
6	Q minus				
7	A. Exactly.				
8	Q column C?				
9	A. Yes.				
10	Q. Is it Missouri-American's intent to				
11	provide any additional actual amounts for discrete				
12	adjustments prior to the operation of law date in				
13	this case? And if so, when will that information be				
14	filed and what evidence will be included?				
15	A. Well, we had we had in my, I believe				
16	it was in my direct testimony, we had offered a				
17	reconciliation at the end of it to show that any				
18	amounts that were put in service in plants, you know,				
19	were actually placed in service. So that we so				
20	that way the customers aren't paying for plant that's				
21	not actually in service. And we can certainly				
22	provide you know, I know there's concerns about				
23	having the amount of time to review it, and the				
24	Company can currently provide, you know, periodic				
25	updates to actuals if parties would find that				

	Transcript of Proceedings March 07, 2025				
1	Page 69				
2	Q. Public Counsel witness John Robinett in				
3	his direct testimony on page 4 he states that the				
4	Company seeks to defer assets related to new				
5	customers whether by main and service line extensions				
6	or through the purchase of other water/wastewater				
7	systems.				
8	Would you agree with that statement?				
9	A. Well, so first I don't have his testimony				
10	in front of me, but the so the discrete				
11	adjustments include, you know, our expected spend.				
12	That does not include those numbers do not include				
13	any potential acquisitions. We had talked about some				
14	very small acquisitions I think in my my rebuttal				
15	testimony. And I guess those would include, to the				
16	extent there was any customer growth, I suppose that				
17	could that might be in there, but there's				
18	that's if there is, it's a very small piece of				
19	the of the amount of investment.				
20	Q. Okay. When it comes to that schedule, is				
21	it okay if I refer to it as schedule BWL?				
22	A. Sure, yes.				
23	Q. When it comes to that schedule, in that				
24	true-up column, has Missouri-American updated any of				
25	those figures since you filed that in September?				



	Transcript of Proceedings March 07, 2025				
1	Page 70 A. Yes. So when we provided the true-up data				
2	in on January 31st, the information provided				
3	there, not in this exact same not this exact same				
4	schedule, but all that information has been was				
5	updated with, you know, with what was the actual				
6	true-up at the time. This, of course, was an				
7	estimate of the true-up since it was done in				
8	September.				
9	Q. Okay. And will these will these				
10	amounts be updated in true-up testimony?				
11	A. Yes. Those are my intention was to				
12	include a schedule, you know, essentially identical				
13	to this with, you know, when I file true-up				
14	testimony, yes.				
15	JUDGE SEYER: Okay. All right. Those				
16	are those are my questions. And I'll ask				
17	Ms. Aslin, do you have any recross?				
18	MS. ASLIN: No questions.				
19	JUDGE SEYER: All right. Mr. Clizer, any				
20	recross?				
21	MR. CLIZER: No questions, thank you.				
22	JUDGE SEYER: Mr. Opitz is shaking his				
23	head. I don't see Mr. Coffman. All right. Any				
24	redirect by the Company?				
25	MR. COOPER: Yes, your Honor. I have a				



Transcrint	of	Proceedings
Transcript	UI.	FIUCEEUIIIgs

		Transcript of Proceedings March 07, 2025		
1	document t	Page 71 hat I want to mark for identification if we		
2	could. Mr. LaGrand had mentioned DR 47 in his			
3	response to Commissioner Mitchell. I'd like to mark			
4	that DR 47 at this time, and at this time provide a			
5	copy to the witness. Your Honor, I think I I			
6	stopped before I actually moved on to the number. I			
7	believe it's Exhibit 30. Would that be consistent			
8	with your			
9		JUDGE SEYER: Correct.		
10		MR. COOPER: list?		
11	REDIRECT EXAMINATION			
12	BY MR. COC	PER:		
13	Q.	Mr. LaGrand, do you have before you what's		
14	now been marked as Exhibit 30?			
15	Α.	Yes, I do.		
16	Q.	I believe in your response to Commissioner		
17	Mitchell you had mentioned DR 47. Is that correct?			
18	Α.	That is correct.		
19	Q.	And is this that, the document you were		
20	referencing?			
21	Α.	Yes.		
22		MR. COOPER: Okay. At this time I would		
23	like to of	fer DR 47, your Honor.		
24		MR. CLIZER: Can I have one moment?		
25		JUDGE SEYER: Sure.		



Transcript	of Proc	ceedinas
riunsonpt	011100	Joounigo

	Transcript of Proceedings March 07, 202
1	Page 72 MR. CLIZER: Yes. I will object to this.
2	Just a couple of minor things up front. First of
3	all, I will note the Commission had sorry the
4	Company's attempting to admit a document that it is
5	providing its own response on for which it objected
6	to in the first case. I just find that kind of
7	ironic. But more to the point, numbers contained in
8	this document include, for example, Missouri-American
9	Water which has a return ROE that is not actually
10	authorized because that number is part of a black box
11	settlement. So the information being conveyed here
12	is already wrong on its face. Also because of the
13	mechanism by which the information is being
14	presented, we would not have an opportunity to cross
15	Mr. LaGrand to prove that point.
16	JUDGE SEYER: Mr. Cooper?
17	MR. COOPER: Yeah, your Honor. Your
18	Honor, I think that again it's being provide here for
19	Mr it's further explanation or background of what
20	Mr. LaGrand referred to in his earlier testimony, so
21	I think it is appropriate at this point for him to
22	or to admit this document. I do note that
23	Mr. LaGrand was the sponsor of this document and thus
24	he can it's his information I guess is the point.
25	It's unlike what we had talked about previously.


Transcript of Proceedings

March 07, 2025

	I ranscript of Proceedings March 07, 2025
1	Page 73 JUDGE SEYER: Would you allow cross-
2	examination on this document alone?
3	MR. COOPER: Well, I don't think it
4	would be first off it's not up to me to allow it I
5	suppose, but I don't think it's appropriate in this
6	situation. I mean, we're on redirect. I think it's
7	being offered in the order that it should have been.
8	And so I guess that would be my response, your Honor.
9	MR. CLIZER: May I respond to that point?
10	JUDGE SEYER: Was that you? Sorry. Yes.
11	MR. CLIZER: Again, I note that this is
12	information being provided by Missouri-American Water
13	and the date of which it was provided appears to
14	be well, it was requested July 3rd of 2024. It
15	seems very odd that this is the point at which they
16	want to introduce new testimony evidence into the
17	record considering that they had two rounds of
18	testimony in which they could have provided this
19	information if they so choose. To suggest now after
20	he's been examined or provided cross-examination to
21	supplement his testimony by adding new information
22	that could have been added in either two previous
23	rounds of written testimony, it seems to be a gross
24	injustice.
25	MR. OPITZ: Your Honor, this is Tim Opitz



	Transcript of Proceedings March 07, 2025
1	Page 74 from MECG. I'm considering in joining MECG's
2	objection, but can I have permission to voir dire the
3	witness on this exhibit before I make a decision on
4	that?
5	JUDGE SEYER: Yes.
6	VOIR DIRE EXAMINATION
7	BY MR. OPITZ:
8	Q. Mr. LaGrand, this exhibit, and I forget
9	the number
10	JUDGE SEYER: It's Exhibit 30. It has
11	been marked.
12	BY MR. OPITZ:
13	Q. It includes a Missouri-American Water line
14	item on the second page that lists a 9.6 authorized
15	return on equity for the rate case WR-2022-0303. Is
16	that correct?
17	A. Did you say that includes a 9.6?
18	Q. I sorry, I'm lining up. No. It looks
19	like it's a 9.75. Is that right?
20	A. Yes. That is what it says, yes.
21	Q. And that is the that rate case is the
22	Company's most recent rate case. Is that right?
23	A. Yes. And I will note there's a footnote
24	that's important.
25	Q. You would so you agree that that case

	I ranscript of Proceedings March 07, 2025
1	Page75 was settled with a black box agreement that didn't
2	specify the ROE?
3	A. Yes, that's correct.
4	MR. OPITZ: Your Honor, I guess at this
5	time I would join in that objection by OPC. The
6	information requested in this data request was all
7	authorized returns. You know, this doesn't appear to
8	be an authorized return in that document, so I would
9	just join in OPC's objection.
10	MR. COOPER: Your Honor, to well,
11	actually Mr. LaGrand's testimony there as a part of
12	that exchange, the document is footnoted, and the
13	information that Mr. Opitz is worried about is
14	footnoted and explained in that document. So I don't
15	think there's any misrepresentation once one reviews
16	that that information.
17	I don't believe that the timing is an
18	appropriate objection. I mean, there was an
19	objection that the Company was supplementing the
20	record. I don't think it is in this situation
21	because of how it's played out, but I'd also note
22	that, you know, we had a couple of objections about
23	friendly cross previously which is essentially an
24	objection to supplementing the record and where the
25	Company also had no opportunity respond to that



March	07	2025
March	07.	2020

	····· • • • • • • • • • • • • • • • • •
1	Page 76 because of the order of cross. So I don't know that
2	that is again a determining factor in the admission
3	of this document.
4	JUDGE SEYER: All right. I'm going to
5	sustain the objection and Exhibit 30 will not come
6	into evidence.
7	BY MR. COOPER:
8	Q. Mr. LaGrand Mr. LaGrand, you were as
9	a part of the answer that we referred to before, you
10	were explaining I think regulatory lag and its
11	impacts. Could you talk a little bit about the, I
12	guess particularly how that relates to the discrete
13	adjustments that have been proposed as to plant in
14	this case?
15	A. Sure. What the discrete adjustments do is

Transcript of Proceedings

16 that without the discrete adjustments what will 17 happen is the investments that are made -- are placed in service rather after December 31 of 2024, you 18 19 know, those investments will experience lag until 20 they're placed into rates. Now, some of those will 21 be picked up in a future WSIRA, but by including the 22 discrete -- the discrete adjustments, that addresses 23 the lag that would be experienced between January 24 of 2024 -- or 2025, excuse me, through May of '25. 25 And you were here for my opening statement Q.

Transcript of Proceedings Page 77 1 Right? I suppose. 2 Α. Yes. 3 Q. And I made the comment that some of the 4 those investments are in service today. Would that 5 be accurate? 6 Α. Yes, that's true. 7 Okay. And would you say that not only are Ο. 8 they in service, but that the information related to 9 their cost is also available? 10 Α. Yes. 11 The judge asked you some guestions about 0. 12 the present rate revenues line of your BWL-1. Do you 13 remember that? 14 Α. Yes. 15 0. And just so -- well, so I understand, 16 one, and then hopefully others, when you talked about 17 the \$460 million figure for present rate revenue as of the true-up 12/31/2024, obviously your filing 18 19 predated that, so it wasn't actual revenue. But even 20 post the end of the true-up date will that number 21 necessarily be the actual revenue that was received 2.2 by the Company during that calendar year, or will it 23 be a normalized amount of revenue for purposes of 24 setting the rate?

25

So it would be normalized. It would Α. Yes.



ſ	Transcript of Proceedings March 07, 2025
1	Page 78 not just be the actual 12/31/24 revenue.
2	Q. And that's the significance of the billing
3	determinants that you referenced as well. Right?
4	A. Correct.
5	Q. And you may have touched on this a little
6	bit, but you were asked a question about your true-up
7	testimony that's coming up quicker than we would
8	like.
9	A. Yes.
10	Q. Okay. And as a part of that process there
11	will be an opportunity to respond to your testimony
12	as well. Correct?
13	A. I believe so.
14	MR. CLIZER: Actually I will that's
15	not really an object you know what, can I query
16	the judge if that's accurate, just because the
17	procedural schedule that I'm aware of doesn't include
18	a response to the direct testimony for true-up. And
19	if it is, in fact, the case, I want to make sure
20	that's cleared up on the schedule.
21	JUDGE SEYER: Are you referring to the
22	hearing schedule?
23	MR. CLIZER: The procedural schedule at
24	large.
25	JUDGE SEYER: All right. Can you make
	288-803-3767 Levites operates in all 50 states and is licensed where required Nevada Registration #1165

1	Page 79 that point again since I've got the procedural		
2	schedule in front of me now.		
3	MR. CLIZER: Does the procedural schedule		
4	allow for a responsive round of true-up testimony?		
5	MR. COOPER: Judge, I'm looking at the		
6	schedule as well and I don't see it on there,		
7	although it would have been my intent and I would		
8	have thought the parties intent to have responsive		
9	testimony, but.		
10	MR. CLIZER: I'm going to I didn't		
11	actually lodge an objection. I'm going to take up		
12	a matter as soon as Mr. LaGrand leaves the stage		
13	that stage leaves the stand with regard to that		
14	point then if you won't mind. But I will I didn't		
15	raise an objection, so I'll yeah.		
16	JUDGE SEYER: Okay.		
17	BY MR. COOPER:		
18	Q. Let me let me back up then a little		
19	bit. The information that you will provide in that		
20	true-up testimony will largely be the information		
21	that was provided to the parties at the end of		
22	January of this year. Is that correct?		
23	A. Yes.		
24	MR. COOPER: I don't have any other		
25	questions, your Honor.		



	Transcript of Proceedings March 07, 2025
1	Page 80 JUDGE SEYER: All right. Thank you,
2	Mr. LaGrand. All right. So are we ready for Witness
3	Bolin? Good morning, Ms. Bolin.
4	MS. BOLIN: Good morning.
5	JUDGE SEYER: Please raise your right
6	hand.
7	(Witness sworn).
8	KIMBERLY BOLIN,
9	the witness, having been first duly sworn,
10	testified as follows:
11	Witness sworn.
12	JUDGE SEYER: Okay. Go ahead.
13	MS. ASLIN: Before I begin, yesterday
14	Staff filed corrected direct and rebuttal testimony
15	of Kim Bolin, and I would like to mark that. I
16	believe our next exhibit number is 229.
17	JUDGE SEYER: Yes, that's what I show.
18	MS. ASLIN: Okay. Thank you.
19	DIRECT EXAMINATION
20	BY MS. ASLIN:
21	Q. Ms. Bolin, could you please state and
22	spell your name for the court reporter.
23	A. My name is Kimberly Bolin, K-i-m-b-e-r-l-y
24	B-o-l-i-n.
25	Q. And how are you employed and in what

	Transcript of Proceedings March 07	
1	Capacity?	ge 81
2	A. I'm employed by the Missouri Public	
3	Service Commission. I am the director of the	
4	financial and business analysis division.	
5	Q. And did you prepare corrected direct,	
6	slash, rebuttal testimony that has now been marked as	3
7	Exhibit 229 and cross-surrebuttal testimony marked as	3
8	Exhibit 218?	
9	A. I did.	
10	Q. Do you have any corrections to your	
11	testimony?	
12	A. I do not.	
13	Q. And if I were to ask you the same	
14	questions contained in your testimony today would	
15	your answers be the same or substantially similar?	
16	A. They would.	
17	Q. The information contained in your	
18	testimony true and correct to the best of your	
19	knowledge and belief?	
20	A. Yes.	
21	MS. ASLIN: I would offer Exhibits 218	
22	and 229 into evidence and tender Ms. Bolin for cross.	
23	JUDGE SEYER: Is there any objection to	
24	the admission of those documents? Hearing none, 218	
25	and 229 are admitted.	



	Transcript of Proceedings March 07, 2025
1	Page 82 Staff Exhibits 218 and 229 were admitted)
2	and made a part of the record.)
3	JUDGE SEYER: All right. Any cross on
4	behalf of the Company.
5	MR. COOPER: Yes, your Honor.
6	CROSS-EXAMINATION
7	BY MR. COOPER:
8	Q. Ms. Bolin, it looked to me like your
9	corrected testimony maintained all pretty much the
10	same page numbers and line numbers for the spots that
11	were not changed. Would you agree with that?
12	A. I would.
13	Q. Good. Because I had highlighted your
14	other testimony before I got the new testimony.
15	In your direct, slash, rebuttal testimony,
16	you state that Staff is not generally opposed to
17	discrete adjustments that occur past the true-up
18	period if the adjustment is known and measurable and
19	if the timing of the event does not skew the matching
20	principle. Correct?
21	A. What page is that on?
22	Q. Page 12, lines 4 to 9 I believe.
23	A. That's what it says, yes.
24	Q. Now, if I understand your testimony
25	correctly, Staff believes that these conditions are



ſ		Transcript of Proceedings March 07, 2025
1	met for l	Page 83 abor expense discrete adjustments for merit.
2	increases	for nonbargaining unit employees that were
3	anticipat	ed in February of 2025. Is that correct?
4	Α.	We would use the most updated payroll
5	informati	on including the positions that are filled.
6	We would	not apply these to the unfilled positions.
7	Q.	But you do plan to do that
8	Α.	We
9	Q.	if there's some roll-out dollars
10	associate	d as well. Right?
11	Α.	That is correct.
12	Q.	Now, other than labor and the employee
13	benefits	expenses, has Staff identified any other
14	discrete	adjustments that would fit your criteria?
15	Α.	We have not had time to examine everything
16	with prep	paring for the hearing, but we will examine
17	other iss	sues.
18	Q.	So that's still a possibility?
19	Α.	It may be if it's known and measurable.
20	Q.	And, well, let me ask it this way. In
21	these dis	crete adjustments, the labor and employee
22	benefits	expenses and then any other you might find
23	would the	en be included at what point in your numbers?
24	Α.	In our true-up. If it is verifiable by
25	true-up,	known and measured.



March 07, 2025

		Transcript of Proceedings March 07, 2023
1	Q.	Page 84 And when you say true-up, by the true-up
2	hearing?	
3	Α.	I would assume the true-up direct
4	testimony.	
5	Q.	Or your response if there is one?
6	Α.	Excuse me?
7	Q.	You also in your direct/rebuttal testimony
8	on page 10	state, Not all of the actual costs
9	incurred f	or all the plant that is to be placed in
10	service be	tween the true-up date and the operation of
11	law date w	ill be known or measurable at the time of
12	the Compan	y's dec the Commission's decision in
13	this case,	especially if any of the plant is placed
14	into servi	ce shortly before May 31st. Correct?
15	Α.	Correct.
16	Q.	When do you expects the Commission's
17	decision i	n this case?
18	Α.	I'm not sure. I don't
19	Q.	Sometime
20	Α.	have the procedural
21	Q.	Sometime before the operation of law date?
22	Α.	Yes. I don't have the procedural schedule
23	in front of	f me.
24	Q.	Now, and you've heard me say this I
25	guess both	in my opening and in questioning with



	Transcript of Proceedings March 07, 2025
1	Page 85 Mr. LaGrand on redirect. But you'd agree as
2	well, wouldn't you, that Missouri-American has and
3	will have plant that goes into service or even has
4	gone into service between December 31st of 2024 and
5	May 28th of 2025?
6	A. They will have plant that goes into
7	service. However, the books will not be closed. It
8	takes a while to close the books and to get us the
9	information and review it is the issue.
10	Q. Yeah. So you're not really talking about
11	necessarily whether it should be included; you're
12	talking about sort of the logistics
13	A. The logistics of the
14	Q of
15	A our review
16	Q including
17	A. Yes.
18	Q. In your mind if plant went into service by
19	January the 15th on January 15th of this year,
20	would you have that opportunity to review?
21	A. I'm not sure we would have enough time to
22	review that.
23	Q. So from your your sort of logistical
24	perspective, does that mean that you're thinking now
25	that none of that plant will fit your definition?



	Transcript of Proceedings March 07, 2025
1	Page 86 A. It depends the size of the plant, the
2	cost. We'd have to review prudency. There's a lot of
3	issues involved there.
4	Q. Now, that having been said, you'd agree
5	that that plant once placed into service, again, will
6	no longer be collecting AFUDC and the Company will
7	have started expensing or started its depreciation
8	expense. Correct?
9	A. That is correct. But the plant, if you
10	retire if you replace that plant, that retired
11	plant will still be in the rates.
12	Q. You talk about Section 393.1400 RSMo,
13	correct, in your testimony?
14	A. Could you point me to the page I discuss
15	that?
16	Q. Well, it's in your I think in your
17	cross-rebuttal, pretty much throughout your cross-
18	rebuttal I would say.
19	A. Okay. I'm there.
20	Q. And that's been referred to as the PISA
21	statute. Right?
22	A. That is correct.
23	Q. And it involves electric plant as has been
24	said several times today. Right?
25	A. Yes.



Page 87 1 Would you agree with me that historically Q. 2 another name for what's being treated as plant in 3 service accounting was construction accounting? 4 We have used that term also. Α. 5 And would you agree that prior to the Ο. 6 enactment of Section 393.1400, the Commission ordered 7 the use of construction accounting in various cases? 8 Α. We have used construction accounting in 9 other cases, but we have also had other parameters in 10 the construction accounting, such as a lower amount 11 of ROE to use to determine the carrying cost. And 12 we've also put parameters on the amount, the time 13 frame on which it could be collected. 14 Ο. And so that's a yes. Right? It's yes, but we have -- we've also put 15 Α. other conditions around it. 16 17 Did you propose any of those conditions in Ο. 18 this case? 19 Α. No, I did not. 20 Now, as to the deferral mechanism that is 0. 21 being proposed by the Company, again, we're talking 2.2 about plant investment. Correct? 23 Α. That is correct. And I believe previously you talked about 24 Q. 25 regulatory lag and that it serves as an important

Transcript of Proceedings



	Trans	cript of Proceedings	March 07, 2025
1	incentive on the utility	y to be as cost consciou	Page 88 is and
2	efficient over time as p	possible in order to mai	ntain
3	its earnings level. And	l then it also allows th	ıe
4	utility to experience h	igher earnings if the ut	ility
5	is able to reduce its co	ost of service. Is that	a
6	correct statement?		
7	A. That is corre	ect.	
8	Q. And again, be	ecause we're talking abo	out
9	plant in regard to the o	leferral mechanism, if I	think
10	about what incentive the	ere is for the Company c	or what
11	ability it has to avoid	regulatory lag in regar	d to
12	that plant investment, i	really the only reason t	0
13	or the only way to keep	the cost of service equ	ıal
14	between rate cases is to	not invest in plant.	
15	Correct?		
16	A. No. Current	ly you can invest in pla	int and
17	recover through the WSII	RA.	
18	Q. Well, and that	at was going to be my ne	ext
19	question. First off, th	ne WSIRA doesn't apply t	o all
20	plant. Correct?		
21	A. That is corre	ect, and neither does PI	SA.
22	Q. Yeah. And yo	ou do and even for th	lat
23	WSIRA plant, the Company	's going to experience	some
24	regulatory lag. Correct	:?	
25	A. Some slight :	regulatory lag, but the	plant



	Transcript of Proceedings March 07, 2025
1	Page 89 you replace will still be in the rates, in base rates
2	that the Company is recovering.
3	Q. Well, and let's go back. You talked about
4	a slight bit of regulatory lag. I think in your
5	testimony you laid out a chart and identified
6	regulatory lag associated with one of the WSIRAs that
7	lasted from three months to up to a year, didn't you?
8	A. I don't know if it was up to a year. I'll
9	look at that. Yes, it was one one month it was up
10	to 12 months.
11	MR. COOPER: Yeah. That's all the
12	questions I have, your Honor.
13	JUDGE SEYER: Mr. Clizer.
14	MR. CLIZER: Yes.
15	CROSS-EXAMINATION
16	BY MR. CLIZER:
17	Q. Good morning, Ms. Bolin.
18	A. Good morning.
19	Q. I'm going to cover a little bit of a range
20	of topics, so I'm going to start you off with one
21	that might be a little bit out of left field. You
22	are, I'm almost certain based on your testimony,
23	you're an accountant. Correct?
24	A. That is correct.
25	Q. Are you familiar you are familiar with



	Transcript of Proceedings Ma	irch 07, 2025
1	the term "AFUDC"?	Page 90
2	A. Yes, I am.	
3	Q. You would agree with me that that term	
4	stands for Allowances for Funds Used During	
5	Construction?	
6	A. Yes.	
7	Q. You would agree with me that construct:	ion
8	costs are generally funded through bridge financing	ng.
9	Correct? Or utility, let me add. Let me repeat t	hat
10	for the sake for the record, I'm sorry.	
11	You would agree with me that for a	
12	utility, construction is generally funded through	
13	bridge financing?	
14	A. Generally. I'm not sure that is done a	all
15	the time.	
16	Q. But generally?	
17	A. Generally.	
18	Q. And in this case when we talk about br	idge
19	financing, we're talking about short-term debt	
20	issuances. Correct?	
21	A. That is correct.	
22	Q. You would agree with me that under the	
23	matching principle, it would be important for the	
24	Commission to match the short-term debt outlays to	o
25	the short-term debt costs?	

			10107, 2020
1	Α.	I'm confused by your question.	Page 91
2	Q.	Very well.	
3	Α.	I don't think we included short-term de	≥bt
4	in the		
5	Q.	I'm aware. Let me try that a second ti	ime.
6	Well, let'	s start with, you would agree with me th	ie
7	Commission	employs the matching principle where	
8	possible.	Correct?	
9	Α.	We do.	
10	Q.	And you would agree with me at a high	
11	level the	matching principle requires you to match	1
12	costs to c	ausation?	
13	Α.	That's correct.	
14	Q.	And you would agree with me that to the	5
15	extent tha	t construction costs are being covered b	уу
16	short-term	debt, it would make sense for AFUDC that	at
17	is support	ing those construction costs to also emp	ploy
18	short-term	debt?	
19	Α.	If it is being covered solely by	
20	short-term	debt.	
21	Q.	Correct.	
22		Permission to mark an Exhibit and	
23	permission	to approach? I believe I should be	
24	on 320.		
25		JUDGE SEYER: Granted. That is	



	Transcript of Proceedings March 07, 2025
1	Page 92 correct, 320.
2	BY MR. CLIZER:
3	Q. Now, Ms. Bolin, I could turn to your list
4	of prefiled testimony I'm sure is attached to your
5	exhibit, but before I have to do that, would you at
6	least agree with me that you filed testimony
7	previously in Missouri-American Water case number
8	WR-2020-0344?
9	A. Yes, I did.
10	MR. CLIZER: So I am not asking to mark
11	this one, but I'm going to hand this
12	MR. COOPER: I've got an objection, your
13	Honor, I'd like to lodge at this time. This feels as
14	if we are trying the AFUDC issue that's coming up
15	later today. And I guess consistent with well,
16	let me back up. I don't believe Ms. Bolin has any
17	testimony on the AFUDC issue. And consistent with
18	the objection that was made to my DR 47 exhibit
19	earlier, it feels like it's an attempt to improperly
20	supplement the record.
21	MR. CLIZER: Response?
22	JUDGE SEYER: Uh-huh.
23	MR. CLIZER: On a couple of different
24	grounds. First, under Missouri law, Section 491.070,
25	cross-examination of a witness. Ms. Wit Ms. Bolin



	I ranscript of Proceedings March 07, 2025
1	Page 93 has taken the stand and provided evidence. I am
2	statutorily authorized to question her on any matter
3	in the case. While she is not being put forward
4	directly by Staff with regard to the rate case
5	issues, since she's taken the stand, I am at liberty
6	to question her regarding it under statute.
7	Second of all, this is a cross-
8	examination. I am building my case, not attempting
9	to supplement her testimony.
10	Third, I would just point out that to the
11	extent that there's a concern regarding his ability
12	to cross, I am have no objection to Mr. Cooper or
13	any other party for that matter recrossing Ms. Bolin
14	following my cross-examination to the extent that
15	I've included information that they did not have
16	opportunity to cross before.
17	MR. COOPER: It's not really the
18	opportunity to cross that's the problem here. It's
19	the opportunity for the Company to respond to the
20	testimony that's just now being issued primarily in
21	its own testimony, its own prefiled testimony given
22	that it has the burden in this case and on these
23	issues.
24	MR. CLIZER: I am attempting to request
25	to understand what Ms. Bolin's position is as an



	Transcript of Proceedings March 07, 2025
1	Page 94 accountant on this issue.
2	JUDGE SEYER: Okay. I will overrule that
3	objection and allow you to continue.
4	BY MR. CLIZER:
5	Q. Ms. Bolin, before all that, did I hand
6	you I did not hand you this yet. All right. The
7	second thing I handed you should be a complete copy
8	of your testimony filed in Case WR-2022-0344. Can
9	you verify if that's accurate?
10	A. I believe so, yes.
11	Q. And
12	JUDGE SEYER: Excuse me. Actually,
13	Mr. Clizer, you said 2022. It's actually 2020.
14	Correct?
15	MR. CLIZER: WR-2020-0344. Yes. Sorry
16	if I misspoke previously.
17	BY MR. CLIZER:
18	Q. Ms. Bolin, can you verify for me that the
19	document that was premarked or just marked which is
20	just three pages long faithfully recreates the 1st
21	and 23rd through 26th pages of your full testimony?
22	A. It does.
23	Q. Ms. Bolin, if I were to turn to page 24 of
24	your testimony in that case, let me be clear.
25	A. I'm there.

r	Transcript of Proceedings March 07, 2025
1	Page 95 Q. You were posed a question: Does Staff
2	agree with the OPC witness Robert D. Schallenberg
3	that the AFUDC accrual approach currently being used
4	by MAWC is inappropriate.
5	Do you see that?
6	A. I see that.
7	JUDGE SEYER: Which line are you referring
8	to?
9	MR. CLIZER: I apologize, your Honor. I
10	am at lines 5 through 6.
11	BY MR. CLIZER:
12	Q. And you would agree with me, Ms. Bolin,
13	that beginning at line 7 you say or respond: Yes.
14	MAWC is using an AFUDC rate that is comparable to its
15	overall rate of return. Staff's position is that the
16	AFUDC rate should be calculated assuming the
17	short-term debt is used as the first source of
18	financing for all construction activities with any
19	excess of construction work in progress, CWIP, over
20	the short-term debt balance assumed to be financed by
21	MAWC's proportionate share of common equity,
22	preferred equity, and long-term debt included in its
23	current capital structure. In this case it appears
24	that for many years MAWC has not had average CWIP
25	balances that are large that are larger than its

ſ	Transcript of Proceedings March 07, 2025
1	Page 96 average short-term debt balances. Thus, the
2	short-term debt balance should have been used in the
3	manner recommended by Staff to allow a customer
4	proportionate benefit from MAWC to use of this
5	low-cost source of capital.
6	Do you agree that that was your response
7	in that case?
8	A. That was my response.
9	Q. If I were to ask you that same question
10	today concerning MAWC's proposal regarding its
11	current attempt to change the AFUDC mechanism, would
12	your answer be the same or substantially similar
13	today?
14	A. We would not be in support of it.
15	Q. To be clear for the record, you would not
16	be in support of the request by the Company to change
17	its AFUDC method?
18	A. That is correct.
19	Q. Beginning at line 21 in an answer to a
20	question about whether you recommended the Commission
21	accept Mr. Schallenberg's adjustment, you state: No.
22	Staff recommends the Commission adjust the AFUDC that
23	has been booked to plant during the test year update
24	and true-up period in this case. As stated before
25	MAWC has been calculating AFUDC in its current manner

	I ranscript of Proceedings March 07, 2025
1	Page 97 for some time without objection from other parties in
2	the general rate case. In addition the National
3	Association of Regulatory Utility Commissioners,
4	NARUC, uniform system of accounts, USOA, for Class A
5	water utilities does not provide a specific formula
6	or methodology to use in calculating AFUDC.
7	You're then asked a question: Does the
8	NARUC NARUC, USOA for electric utilities provide a
9	formula for calculation of the AFUDC rate.
10	And you respond: Yes. And this is what
11	Staff recommends MAWC should follow for the test year
12	going forward. The formula uses short-term debt for
13	the CWIP first, then applies a combination of other
14	financing debt and equity next to the remaining CWIP
15	balance. The rate is calculated on an annual basis.
16	Did I recite that correctly?
17	A. You recited it correctly.
18	Q. And may I ask again, if you were asked
19	today what Staff's recommendation or no. If you
20	were asked today what your recommendation regarding
21	the handling of AFUDC is, would your recommendation
22	today be the same?
23	A. I would use the electric utility formula.
24	Q. So your recommendation would be to use the
25	electric utility formula?



		Transcript of Proceedings	March 07, 2025
1	Α.	That is correct.	Page 98
2	Q.	Do you have a copy of the testimony	of
3	Mr. LaGran	d in front of you?	
4	Α.	Which testimony, direct or I have	both
5	copies.		
6	Q.	The direct testimony.	
7	Α.	Yes.	
8	Q.	Can you turn to page 31 for me?	
9	Α.	I'm there.	
10	Q.	Lines 16 through 20 of Mr. LaGrand's	
11	testimony,	he is asked a question: What does N	ARUC's
12	uniform sy	stem of accounts, USOA, issue issu	e 1973
13	as revised	in 1976 say about AFUDC.	
14		And he replies: In plant accounting	
15	instruction	n 3, paren 17, it states, AFUDC inclu	des
16	the net cost for the period of construction of		
17	borrowed f	unds used for construction purposes a	nd a
18	reasonable	rate of other funds when so used.	
19		Is that accurate?	
20	Α.	That is what his testimony says.	
21	Q.	Do you disagree that that is the	
22	instruction	n put into the USOA for water utiliti	es?
23	Α.	I have not reviewed that in a while,	but
24	I'm assumi:	ng that is correct.	
25	Q.	As that is written, would you agree	with



Transcript of Proceedings Page 99 1 me that it indicates that AFUDC should be using 2 borrowed funds for construction first before applying 3 a reasonable rate of -- for other funds? It reads that the net cost for the period 4 Α. 5 of construction of borrowed funds used for construction purposes and a reasonable rate on other 6 7 funds when they use the other -- I'm assuming that's 8 when they're needed to use the other funds. 9 Would you agree with me that it's fairly 0. 10 accurate to rephrase that as saying that the borrowed 11 funds, i.e., debt financing, should be used for 12 construction before applying a reasonable rate of 13 other funds if used? 14 I would assume that the borrowed funds Α. 15 would be used first. 16 You testified a moment ago concerning your Q. 17 opinion on what AFUDC methods should be applied and 18 you referred to the electric USOA. Do you recall 19 that? 20 Yes, I do. Α. 21 MR. CLIZER: Your Honor, request to mark 2.2 an Exhibit 321 and approach. 23 JUDGE SEYER: Granted. 24 BY MR. CLIZER: 25 Now, given that it was your recommendation Q.



ſ	Transcript of Proceedings March 07, 2025
1	Page 100 to the Commission that the AFUDC methodology employed
2	for electric utilities should be applied in this case
3	for Missouri-American Water, is it safe for me to
4	assume, therefore, that you are familiar with the
5	USOA for electric utilities?
6	A. I am familiar with it. I'm not sure what
7	version this is.
8	Q. That's quite okay. If you would turn to
9	the it's labeled page 24 of 248 in the handout.
10	Would you agree with me that at the top of the page
11	in parenthesis 17, there is an allowance for funds
12	used during construction?
13	A. Yes.
14	Q. And you would agree with me that under sub
15	A, there is a formula listed and a comp the
16	elements for the computation allowance for funds used
17	during construction?
18	A. Yes, there is.
19	Q. Now, I assume, subject to check, your
20	previous testimony was that you would you would
21	recommend that the commission use the formula for
22	AFUDC as set forth in the electric utility. Again,
23	subject to check, would you agree that this is the
24	formula for AFUDC calculations for electric
25	utilities?



	Transcript of Proceedings March 07, 2025
1	Page 101 A. Subject to check, I would agree with this.
2	Q. All right. I'm going to now switch topics
3	on you. For a rate case we generally break it down
4	into a test year period, a true-up period, and a
5	true-up period. Correct?
6	A. Test year, sometimes we do an update, and
7	then some and then a true-up period.
8	Q. And the update occurs between the true-up
9	period and the test year period?
10	A. Yes, it does. It's it's actually a
11	period that is known and measurable before we file
12	our direct testimony, Staff does.
13	Q. In this case the true-up period I believe
14	ended December 31st, 2024. Is that correct?
15	A. That is correct.
16	Q. And the information that we refer to as
17	the true-up information is provided by the Company
18	after the end of the true-up period. Is that
19	correct?
20	A. That is correct.
21	Q. And in this case I believe it was
22	previous testimony that indicated it was provided on
23	January 31st, 2025. Is that accurate?
24	A. Per the testimony.
25	Q. So at the time you receive the true-up
	、 I

ſ		Transcript of Proceedings	March 07, 2025
1	information	n, the true-up period has closed and,	Page 102
2	therefore,	you would agree the information in the	he
3	true-up is	known and measurable?	
4	Α.	That is correct.	
5	Q.	However, the information that would o	occur
6	after the t	crue-up would be is planted or expe	enses
7	that have n	not yet been incurred. Correct?	
8	Α.	After the true-up that they may have	ave
9	been incur	red, but they the books have not be	een
10	closed and	data's not available to review.	
11	Q.	So you would not be able to audit the	at
12	information	n?	
13	Α.	That is correct.	
14	Q.	And you would have difficult verifying	ng
15	that information as well. Correct?		
16	Α.	Yes.	
17	Q.	What would happen if the Commission	
18	allowed, as	s part of the discrete adjustment, a p	plant
19	investment	that ultimately did not be put into	
20	service as originally estimated? Let me rephrase		
21	that as a closed question because I just realized		
22	that I did	not ask that as a closed question.	
23		You would agree with me that if the	
24	Commission	were to authorize rates that included	d a
25	plant inves	stment that occurred after the true-up	ō

ſ		Transcript of Proceedings March 07, 2025
1	period but	Page 103 which did not ultimately go into service,
2	the utility	y company would collect costs for a plant
3	that does n	not exist?
4	Α.	If it did not go into service, that is
5	correct.	
6	Q.	Which would result in the Company
7	earning	you would agree with me that would result
8	in the Com	pany earning an additional profit?
9	Α.	They would earn a return and depreciation
10	expense.	
11	Q.	They would earn a return and depreciation
12	expense on	a plant that didn't exist though.
13	Correct?	
14	Α.	That is correct.
15	Q.	Which would effectively just go straight
16	to the Com	pany's bottom line. Correct?
17	Α.	It would be in the Company's financials,
18	yes.	
19	Q.	Can we therefore state can we therefore
20	agree that	that would constitute profit for the
21	Company?	
22	Α.	They would earn a return on it. Yes, they
23	would have	profit.
24	Q.	Let's talk about true-up of certain
25	expense ite	ems. Does the Company know let me ask

	Transcript of Proceedings March 07, 2025
1	Page 104 you. Sitting where you are right now, I assume that
2	you have an electric bill. Is that accurate?
3	A. That is correct.
4	Q. Do you know what your electric bill is
5	going to be for May of 2025?
6	A. No, I do not.
7	Q. You would agree that the Company cannot
8	tell you what their electric bill is going to be for
9	May of 2025 as of right now?
10	A. That is correct.
11	Q. You would agree with me that one of the
12	items being trued up includes fuel and purchase power
13	though. Correct?
14	A. I believe we are truing that item up.
15	Q. So you would agree that, in essence, the
16	Company is having to estimate what it thinks its fuel
17	and purchase power costs are going to be several
18	months down the line and there is no way of knowing
19	how accurate that estimation is going to be.
20	Correct?
21	A. It is an estimation.
22	Q. You cannot tell for sure right now whether
23	or not that estimation is going to be accurate?
24	A. That is correct.
25	Q. Now, I could go down the line and go

Transcript	of	Proceedings
riansonpi	. 01	1 TOCCCUILINGS

March 07, 2025

	Transcript of Proceedings March 07, 2025
1	Page 105 through each expense, but I think that would bore
2	everyone here to tears. So I guess I'll ask broadly,
3	would you agree with me that most of these expense
4	items that include estimated costs are not known and
5	measurable because you cannot tell what the costs are
б	going to be where you from where we are right now?
7	A. I would say most costs, yes, we cannot
8	tell the exact amount that will be incurred in May.
9	Q. Now let's talk about plant investments
10	just briefly. If the Company puts forward
11	information that suggests that it's going to have
12	increases to its distribution system plant in say
13	March, April, or May of 2025, what would you expect
14	to have in order to be able to determine that that
15	information was known and measurable?
16	A. We would have to look at the books and
17	records, copies of invoices.
18	Q. You would need copies of invoices to
19	determine whether or not the plant additions, for
20	example, were actually known and measurable?
21	A. Yes. And then we would also need to
22	verify that the plant was actually in service.
23	Q. And if the Company did not provide
24	information that demonstrated or provide those
25	invoices, did not provide information that shows that



ſ	Transcript of Proceedings March 07, 2025	
1	Page 106 the plant was in service, you would characterize that	
2	plant as not known and measurable?	
3	A. That is correct.	
4	Q. Really briefly I want to touch on the	
5	WSIRA interplay with discrete adjustments. And for	
6	the record WSIRA, W-S-I-R-A, Water and Sewer	
7	Infrastructure Replacement Act, I believe. Maybe	
8	adjustment.	
9	If the Commission orders discrete	
10	adjustments, how when would the Company be able to	
11	start accruing plant for inclusion in the WSIRA?	
12	A. It would have to be at the date that in	
13	this case it would be May 31st, 2025 if the	
14	Commission accepted Missouri-American's discrete	
15	adjustment proposal.	
16	Q. Right.	
17	A. And it would start June 1st. That plant	
18	would be then be eligible for WSIRA.	
19	Q. Okay. Inclusion of plant before that	
20	point would potentially result in double dipping for	
21	the Company. You would agree with that?	
22	A. I would agree.	
23	Q. You had mentioned earlier, and I wanted to	
24	touch on this specifically, the matter of prudence.	
25	When would you would agree with me that there	



	Transcript of Proceedings March 07, 2025		
1	Page 107 would not be an opportunity for Staff to examine the		
2	prudence of investments made during the true-up		
3	period as part of this case if they were made past		
4	the point where testimony could be offered?		
5	A. That is true.		
6	Q. You would agree with me that Staff's		
7	ability to examine the prudence of the investments		
8	being put forward in general will be hampered due to		
9	the time constraints of the proposed discrete		
10	adjustment period?		
11	A. That is correct.		
12	Q. Have you examined any information provided		
13	by the Company in part of the true-up concerning the		
14	discrete adjustments?		
15	A. I personally have not.		
16	Q. Fair enough. Switching gears you on again		
17	really quick. You would agree with me that		
18	construction accounting that has been granted in		
19	prior cases was granted on a per construction item		
20	basis and not on an overar overarching basis?		
21	A. For the times that I can recall, it was		
22	for a large investment like an electric generating		
23	plant.		
24	Q. So to clarify, the times that construction		
25	accounting has been issued, it has been done only		



ſ	Transcript of Proceedings March 07, 2025
1	Page 108 with regard to a single large investment. Is that
2	accurate?
3	A. That is my recollection, yes.
4	Q. The Commission has never authorized
5	construction accounting for all investments across
6	the board?
7	A. Not to my knowledge.
8	Q. There's been some discussion here today
9	regarding regulatory lag. I'm going to hopefully
10	keep this last bit brief. When a utility when the
11	Commission sets rates for a utility, you would agree
12	with me that they set rates by multiplying the net
13	rate base by the rate of return plus additions for
14	taxes. Correct?
15	A. Yes.
16	Q. That net rate base is as of a set point in
17	time during the rate case. Correct?
18	A. That is correct.
19	Q. You would agree with me that net rate base
20	is equal to net plant in service less depreciation
21	reserve. Correct?
22	A. Net ret base also has other items included
23	in it, but yes, the major component is plant and
24	accumulated depreciation.
25	Q. You would agree with me that the Company
	Transcript of Proceedings March 07, 2025
----	--
1	Page 109 continues to accumulate depreciation on an ongoing
2	basis after rates are set. Correct?
3	A. Yes, they do.
4	Q. The accumulation of depreciation on an
5	ongoing basis does not get reflected in a company's
6	established rates in the period in between rate
7	cases. Correct?
8	A. That is correct.
9	Q. If the Commission did acknowledge the
10	continued accumulation of depreciation reserve in
11	between rate cases, it would result in downward
12	pressure on the Company's rates, assuming no
13	additional additions. Correct?
14	A. Assuming no additional additions, yes, it
15	would decrease the rate base.
16	Q. But again, to verify, the Commission does
17	not recognize that decrease currently?
18	A. We recognize it as a the cutoff date in
19	the rate case, the what is the rate case. There's
20	no updating of monthly rates.
21	Q. Would you agree with me that that what
22	that updating of monthly depreciation rates would
23	be constitute what we could call a regulatory lag?
24	A. It is something that is changing that has
25	changed since the rates were established. So

March 07, 2025

	I ranscript of Proceedings March 07, 202
1	Page 110 technically, yes, regulatory lag.
2	Q. And you would agree me that that type of
3	regulatory lag because it would decrease the
4	Company's rates or would have a downward pressure on
5	Company rates would benefit ratepayers. Correct?
6	A. If we changed the rates, yes.
7	Q. If the rates were changed. Do ratepayers
8	receive any recognition of that regulatory lag in
9	between rate cases?
10	A. No, they do not.
11	Q. So to the extent that the Company wants to
12	eliminate regulatory lag, is it safe to say the
13	Company's only seeking to eliminate the regulatory
14	lag that benefits or rather that harms the Company
15	but does not seek to eliminate the regulatory lag
16	that benefits the Company?
17	A. They are seeking to include additional
18	costs and investments. They are not proposing to
19	look at accumulating depreciation going forward.
20	Q. Is it safe to say that if the Commission
21	was attempting to eliminate regulatory lag, they
22	should eliminate regulatory lag on both ends of the
23	spectrum?
24	A. I don't know how you would do that.
25	Q. But you would agree with me that there

ſ	Transcript of Proceedings March 07, 2025
1	Page 111 will be regulatory lag that benefits the utility from
2	the point rates are set in as far as there will not
3	be a continued update to depreciation reserve between
4	rate cases
5	A. That
6	Q reflected in rates?
7	A. That is correct.
8	MR. CLIZER: I have no further cross-
9	examination. I will move for the admission of 320
10	and 321.
11	JUDGE SEYER: All right. Mr. Cooper.
12	MR. COOPER: Yeah. I would renew my
13	objection to admission of both of those on the basis
14	of the improper supplementation of the record. I
15	note that this well, the proposal as to AFUDC was
16	contained in Mr. LaGrand's direct testimony. All
17	parties had the opportunity to respond to that in
18	their direct, slash, rebuttal testimony that was
19	filed. None chose to do so. Had they, we would have
20	been able to respond to that as a part of the case.
21	So that's my objection.
22	JUDGE SEYER: I'll note your objection
23	and overrule your objection. And Exhibits 320
24	and 321 are admitted.
25	(Staff Exhibits 320 and 321 were admitted



March 07, 2025

	Transcript of Proceedings March 07, 2025
1	Page 112 and made a part of the record.)
2	JUDGE SEYER: Mr. Opitz, do you have
3	cross-examination?
4	MR. OPITZ: No, thank you, your Honor.
5	JUDGE SEYER: Mr. Harden?
6	MR. HARDEN: No, thank you.
7	JUDGE SEYER: Okay. Are there questions
8	from the commissioners?
9	COMMISSIONER MITCHELL: Judge, if I may.
10	JUDGE SEYER: Yes, Commissioner Mitchell.
11	QUESTIONS
12	BY COMMISSIONER MITCHELL:
13	Q. I I just wanted to make sure I
14	understood Ms. Bolin's point on one thing. If I
15	think I understood and I'll paraphrase a little bit.
16	That if there were plant additions that came into
17	service after the true-up date but before the
18	operation of law date, you would necessarily be
19	opposed to an adjustment for those, provided that all
20	of the data was available for a proper audit and
21	verification of those costs before the operation of
22	law date?
23	A. We would have to make sure that everything
24	was available to review, it was known and measurable.
25	The companies usually take 10 to 20 days to close

	I ranscript of Proceedings March 07, 2025
1	Page 113 their books. It would be a challenge for them to
2	close their books, get the data ready, and then have
3	us be able to verify everything. It would be a
4	challenge. I'm not sure that we could do it,
5	especially for any plant that is much past the test
6	year, the true-up date.
7	Q. Thank you. And are we aware of any, you
8	know, large capital projects that would would
9	potentially fall into that time period?
10	A. I am not aware of anything that is, any
11	large individual project is coming online in that
12	time period.
13	Q. And when we're talking about these
14	investments, do you know if they include acquisitions
15	or are we we just talking about capital projects?
16	A. I am not sure on that.
17	COMMISSIONER MITCHELL: Okay. Thank you.
18	That helps me. Thank you for your testimony. It was
19	very helpful.
20	JUDGE SEYER: All right. Ms. Bolin, I
21	have a few questions.
22	QUESTIONS
23	BY JUDGE SEYER:
24	Q. And you first mentioned in response to one
25	of Mr. Cooper's questions that you didn't have a

	Transcript of Proceedings March 07, 2025
1	Page 114 procedural schedule in front of you, so I'm going to
2	lay out a few of the dates in that procedural
3	schedule. True-up direct is due March 14th. Last
4	date of request for discovery, March 27th. Initial
5	briefs, March 31st. True-up hearing, April 4th.
6	And then reply briefs and true-up briefs are due on
7	April 14th.
8	A. Okay.
9	Q. So considering those dates, can you
10	estimate the latest date, and you talked about you
11	just mentioned 10 to 12 days that you would expect
12	for the Company to close their books. But what would
13	be your latest date that Staff could receive that
14	information from Missouri-American for plant
15	additions and still have time to accept or reject
16	those amounts for inclusion in the rate base?
17	A. And it was 10 to actually 20 days to close
18	the books.
19	Q. What did I say?
20	A. Twelve. That's all right. I just want to
21	make sure.
22	Q. I am getting, you know, as we as was in
23	evidence yesterday, I am getting old.
24	A. Well, by the time they would close the
25	healer that would be mid Debrugers for one Tenuerus

books, that would be mid February for any January



ſ	Transcript of Proceedings March 07, 2025
1	Page 115 additions. That would not give Staff much time. So
2	at the really the true-up is about the latest we
3	could go in this situation.
4	Q. And when you say the true-up you mean
5	A. 12/31/2024.
6	Q. I see what you're saying.
7	A. If we went out much farther, you're
8	cutting in to a lot of time to evaluate the data.
9	Q. Okay. I'm going to refer to your
10	direct/rebuttal testimony on pages 14 and 15.
11	A. I'm there.
12	Q. In that testimony you refer to
13	Mr. LaGrand's direct testimony, page 21, table BLW-1
14	where he compares for years 2014 through 2023 the
15	alleged Missouri-American debt, income, and return on
16	equity. Wouldn't that income be the result of actual
17	revenues less actual expenses?
18	A. That would be the case, yes.
19	Q. Okay. Is there any way of knowing the
20	impact that the actual revenues or actual expenses
21	independently had on the resulting data under the
22	years provided?
23	A. From looking at his data on this table?
24	Like you're wanting to know what revenues in
25	particular or?



1	Q.	Page 116 Yes.
2	А.	I could not tell you from what's in his
3	testimony.	
4	Q.	Okay.
5	Α.	And the data he puts in the testimony is
6	actuals; i	t's not what we may use for ratemaking
7	purposes.	There may be costs that we would not allow
8	in those e	xpenses.
9	Q.	Okay. Yesterday afternoon there was a
10	point wher	e Staff counsel indicated that the
11	difference	in revenue requirement amounts between
12	Missouri-A	merican and Staff on a number of issues
13	were entir	ely based on discrete adjustments made by
14	Missouri-A	merican out to May 31st, 2025. Is that
15	correct?	
16	Α.	That is correct.
17	Q.	Can you identify the specific issues Staff
18	counsel ad	dressed?
19	Α.	I maybe can do a few, but not all.
20	I've I	no. I can't give you each individual
21	one.	
22	Q.	Okay.
23	Α.	But there are several issues that our only
24	difference	s is is the date differences.
25	Q.	Gotcha. Mr. LaGrand earlier testified



Transcript of Proceedings

March 07, 2025

17

	Page 1
1	about what I believe we all agreed was what we can
2	refer to as schedule BLW-1. That was included with
3	his supplemental direct testimony filed in September.
4	The true-up column, the true-up 12/31/24 column, is
5	it Staff's position today that those amounts are what
6	Staff supports as the actual 12/31/24 amounts for the
7	issues where the difference in amounts between
8	Missouri-American and Staff is based entirely on the
9	discrete adjustment projected out to May 31st?
10	A. No. We have not completely completed our
11	true-up, but those numbers that were included in his

12 schedule were estimates out to 12/31/2024. I would 13 be surprised if they are the exact numbers that are 14 in our true-up.

15 Ο. Okay. And I'm going to -- since you're 16 here, I'm going to ask you this guestions even though 17 one of the -- or the last issue today is bad debt expense and there's a Staff witness scheduled to 18 19 testify on that issue. But if you can answer, will 20 Staff true-up its three-year average bad debt analysis for 12/31/24 so that an average is based on 21 2.2 calendar years 2022, 2023, 2024? 23 I believe that is one item that we are Α.

updating, using three years calendar 2024. I am notexactly for sure on that, but it is an item that we



		Transcript of Proceedings March 07, 2025
1	have liste	Page 118 ed as an item that we will true-up.
2		JUDGE SEYER: Okay. I appreciate that.
3	All right.	Those are the only questions I had. Any
4	recross by	the Company?
5		MR. COOPER: Yes, your Honor.
6		RECROSS-EXAMINATION
7	BY MR. COO	DPER:
8	Q.	Let's start with that last piece. Not the
9	very last	piece. You were talking about BLW-1 from
10	Mr. LaGrar	nd's supplemental direct testimony.
11	Correct?	
12	Α.	Correct.
13	Q.	And asked about whether those were going
14	to essenti	ally match the Staff's true-up numbers.
15	Correct?	
16	Α.	Correct.
17	Q.	Would you also agree they're not likely to
18	match the	Company's true-up numbers either. Correct?
19	Α.	That is yeah, that is correct.
20	Q.	The Company also is truing up as of that
21	date. Cor	rrect?
22	Α.	Yes.
23	Q.	In response to Commissioner Mitchell's
24	questions,	you were talking again about timing and
25	closing da	ates. When you talk 15 to 20 days to close

ſ	Transcript of Proceedings March 07, 2025
1	Page 119 the books, what dates are you talking about? I I
2	first thought you were answering that the end of
3	January books would be closed mid February.
4	A. That is correct.
5	Q. Is that accurate?
6	A. Yes. Sometime around mid February.
7	Q. And so at least as of mid February then
8	you would have the opportunity to review what had
9	happened in the month of January. Correct?
10	A. We would have the opportunity, but it
11	would take some time to review it. That is if the
12	Company could get it to us in that time period.
13	Q. And, you know, it kind of continues some
14	things we talked about. It sounds like your
15	objection to the discrete adjustments is not so much
16	that you think they shouldn't be included in the
17	Company's rates that become effective at the end of
18	May of the year. It seems rooted in just the
19	practicality or the logistics of looking at those
20	along the way. Is that correct?
21	A. We still want to try to keep the matching
22	principle as closely as possible. Too far out
23	from 12/31/2024 is going to skew the matching
24	principle. And the problem's also going to be we
25	will not have time to review the data and audit it

	Transcript of Proceedings March 07, 2025
1	Page 120
2	Q. But the matching principle too, that
3	that is one of the things you know, there was
4	testimony discussion about the long list of items
5	that the Company had proposed to include in discrete
6	adjustments. Correct?
7	A. Yes.
8	Q. But by providing a longer list of discrete
9	adjustments, by providing both the opportunity for
10	financing, for customer numbers, for a variety of
11	things to be included, doesn't that go towards
12	helping ensure that the matching principle is still
13	being honored?
14	A. Well, I wouldn't consider what the
15	Company's list as discrete adjustments. I mean,
16	it's a long list. I've I've said in my
17	testimony it's more like another future test year out
18	to May 31st, 2025. To me discrete adjustments would
19	be a little more limited.
20	Q. Yeah. But in terms of your objection
21	about the matching principle, it does serve that,
22	doesn't it?
23	A. I don't know that it does because I'm not
24	sure your estimates would have been would skew the
25	matching principle or not.



Transcript of Proceedings

	I ranscript of Proceedings March 07, 2025
1	Page 121 Q. Now, there was, going back to sort of the
2	logistics of addressing plant that goes into service
3	between the between December 31st of 2024 and the
4	end of the or the operation of law day, there was
5	some test testimony about, you know, what if we
6	get it wrong, right. I mean, that's part of the
7	concern I think that you expressed earlier. Would
8	you agree that Mr. LaGrand's testimony provide or
9	recommended a reconciliation associated with that if
10	the discrete adjustments were were approved?
11	A. I don't remember on what page he proposed
12	that, and I don't remember the exact reconciliation
13	he proposed at the time.
14	Q. Well, let's get at it a different
15	direction. In your testimony, your direct, slash,
16	rebuttal testimony on page 13.
17	A. I'm there.
18	Q. You say, If the Commission would determine
19	it is appropriate to include discrete plant
20	additions, Staff recommends that any depreciation
21	expense return on plant that's not in place by
22	May 31st be refunded to customers either as a billed
23	credit or through a deferral in the next rate case.
24	Correct?
25	A. Yes, I did.



		Transcript of Proceedings	March 07, 2025
1	Q.	Okay. And if I look at Mr. LaGrand's	Page 122 S
2	testimony	and I think you had that with you a	as
3	well. Rig	ht?	
4	Α.	I do.	
5	Q.	His direct testimony?	
6	Α.	Yes.	
7	Q.	Page 18 in line 5 he confronts the	
8	situation	that perhaps the Company's estimates o	could
9	provide mo	re capital that is in service and the	n in
10	line 7 sug	gests a reconciliation. Correct?	
11	Α.	What page was that again?	
12	Q.	Eighteen.	
13	Α.	Of his direct?	
14	Q.	In his direct.	
15	Α.	He said the customer he said the	
16	reconcilia	tion would work exactly the same way a	as the
17	one descri	bed in his testimony earlier.	
18		Could you ask your question again?	
19	Q.	It's true, isn't it, that Mr. LaGrand	E
20	suggested	a reconciliation?	
21	Α.	He did suggest a reconciliation.	
22		MR. COOPER: Okay. Thank you. That	'S
23	all I have	at this time.	
24		JUDGE SEYER: Mr. Clizer.	
25		RECROSS-EXAMINATION	



	Transcript of Proceedings March 07, 2023
1	Page 123 BY MR. CLIZER:
2	Q. With regard to questioning regarding the
3	length of time to close the books, that assumption
4	that assumes, like you said earlier, that the Company
5	would provide the information in a timely manner.
6	Correct?
7	A. That is true.
8	Q. You would agree with me that the Staff has
9	already had delays in receiving certain true-up
10	information from the Company in the case at present.
11	Correct?
12	A. I'm aware of some delays, like yes.
13	Q. With regard to the question that was posed
14	to you by the Bench in the table, that of the the
15	earned ROEs, do you recall that line of questioning?
16	A. Yes.
17	Q. And the question was effectively posed I
18	think, can you break out the difference between the
19	revenues and the expenses that make up the net income
20	line. Do you recall that question?
21	A. Yes.
22	Q. And while we all know that it would be
23	difficult to do with the data right there, you would
24	agree with me that there are other witnesses in the
25	case who have provided information on revenues.

		March 07, 2025
1	Correct?	Page 124
2	A. Yes. There are other witnesses.	
3	Q. Okay. So theoretically it might be	
4	possible if other witnesses provided the revenue	data
5	for those years to determine the net expense by	
6	subtraction?	
7	A. I'm not sure that our witnesses have g	jone
8	back to 2014 in this case. Maybe somebody from	
9	Missouri-American can provide that, but.	
10	Q. All right. Just to completely verify	for
11	the sake of the record, the to make the	
12	mathematical determination for the net income, ye	ou
13	would take net revenues and subtract net expenses	3?
14	A. That's correct.	
15	Q. To determine net expenses, therefore,	you
16	would start with net income and subtract the net	
17	revenues?	
18	A. Repeat your question again.	
19	Q. Sorry. I might have just screwed up	the
20	math there, but I'm just going to make sure that	I
21	have it in the record. If one wanted to calculat	te
22	the net expenses for each year and one knew the n	net
23	revenues, you could start with net total income a	and
24	subtract the net revenues to yield net expenses?	
25	A. Yes.	

March	07	2025
IVIAIUI	υι,	2020

	Transcript of Proceedings March 07, 2025
1	Page 125 Q. All right. And one last thing, with
2	regard to the discussion on a potential mechanism
3	true-up reconciliation reconciliation I think was
4	the word, on page do you have Mr. LaGrand's
5	surrebuttal testimony in front of you?
6	A. Yes, I do.
7	Q. On page 12 he responds directly to your
8	suggestion regarding a reconciliation. Do you see
9	that?
10	A. Yes.
11	Q. Specifically at lines 8 through 10 he
12	effectively agrees that the Company could agree to
13	what you had proposed assuming that the refund would
14	need to be worked out. The specific mechanisms, I'm
15	sorry, would need to be worked out?
16	A. Yes. That's what he says.
17	Q. Now, given that we're in hearing, I don't
18	know how we will work out the specific mechanisms,
19	but do you explain what those specific mechanisms
20	that you would advise the Commission of in your
21	testimony?
22	A. We could do several different ways. We
23	could do a deferral of the differences. We could try
24	to do a bill credit. There's several different
25	Q. You would agree with me that if a deferral

		Transcript of Proceedings March 07, 2025
1	was done,	Page 126 it should include compensation for the
2	carrying c	osts associated?
3	Α.	Yes.
4	Q.	In other words, the any deferral would
5	require th	e co inclusion of the weighted average
б	cost of ca	pital?
7	Α.	It would need to require some type of
8	carrying c	ost.
9	Q.	Fair enough. Do you recall being asked a
10	question b	y Commissioner Mitchell regarding
11	acquisitic	n deferrals?
12	Α.	Yes, I do.
13	Q.	Do you have Mr. LaGrand's direct testimony
14	in front c	f you?
15	Α.	Yes.
16	Q.	Can you turn to page 24 for me?
17	Α.	I'm there.
18	Q.	Lines 19 lines 19 through 24.
19	Α.	I have through 22 in my version. Page 24?
20	Q.	Nineteen through 22. Yes. I'm sorry.
21	Α.	Okay.
22	Q.	You would agree with me that that
23	the the	requested regulatory treatment would apply
24	to all cap	ital investments, including regular
25	planned, u	nplanned capital needs for existing



	Transcript of Proceedings March 07, 2025
1	Page 127 facility's acquisitions of other water and sewer
2	utilities including post acquisition capital and new
3	capital spending requirements related to
4	environmental compliance, continuing on to the top of
5	the next page?
6	A. That is what the testimony says.
7	MR. CLIZER: All right. Thank you very
8	much. I have no further questions.
9	JUDGE SEYER: Is there any recross by the
10	other parties? All right. They're indicating no.
11	Any redirect?
12	MS. ASLIN: Yes, thank you.
13	REDIRECT EXAMINATION
14	BY MS. ASLIN:
15	Q. Ms. Bolin, I believe it's been established
16	that the issue with discrete adjustments is not just
17	whether they are known and measurable, but whether or
18	not Staff has time to sufficiently audit and verify
19	those adjustments. Is that right?
20	A. That is correct.
21	Q. And the closer to the operation of law
22	date that an adjustment occurs, the hard do you
23	believe that that would make it harder for Staff to
24	audit or verify
25	A. The



r	Transcript of Proceedings March 07, 2025
1	Page 128 Q. A information provided by the
2	Company?
3	A. The closer yes. If something happened
4	in May, for example, that would be virtually
5	impossible for the Staff to review, audit, and to
6	also verify in time for the Commission to put it in
7	an order.
8	Q. So you've gone to my next question. It
9	would logically follow that if Staff doesn't have
10	time to audit and verify, it would also be difficult
11	for the Commission to do so?
12	A. Yes.
13	Q. At this point in this in the case, will
14	Staff have time to audit or verify any plant that
15	goes into service between the end of true-up and the
16	operation of law date?
17	A. And to have it reviewed by what time? I
18	don't I I really think it would be very
19	difficult because we got the true-up information
20	January 31st and we're still reviewing it and still
21	writing our true-up direct testimony. And that's
22	almost that's a month, it's more than a month
23	since that happened.
24	Q. Are you aware of any other Missouri
25	utility that has proposed as many discrete or

1	Transcript of Proceedings March 07, 2025
1	Page 129 isolated adjustments in a single case as Missouri-
2	American has in this case?
3	A. Not to my knowledge.
4	Q. Are you aware of any that have even come
5	close?
6	A. No.
7	MS. ASLIN: No further questions. Thank
8	you.
9	JUDGE SEYER: All right. Thank you,
10	Ms. Bolin. All right. It is my inclination to break
11	for lunch at this time. And if I'm reading the
12	hearing schedule correctly, it'll be Mr. Robinett up
13	next. All right. So let's reconvene at 1:05. Going
14	off the record.
15	(Off the record.)
16	JUDGE SEYER: Let's go back on the
17	record. All right. Mr. Robinett on behalf of Public
18	Counsel is already on the witness stand with his
19	right hand raised.
20	(Witness sworn).
21	JOHN ROBINETT,
22	the witness, having been first duly sworn,
23	testified as follows:
24	JUDGE SEYER: Thank you. Mr. Clizer.
25	DIRECT EXAMINATION



		Transcript of Proceedings	March 07, 2025
1	BY MR. CL	IZER:	Page 130
2	Q.	Can you please state and spell your r	name
3	for the r	ecord.	
4	Α.	Sure. My name is John A. Robinett,	
5	J-o-h-n.	And Robinett is R-o-b-i-n-e-t-t.	
б	Q.	And did you prepare or cause to be	
7	prepared	rebuttal testimony that has been premai	rked
8	as OPC 31	2 and cross-rebuttal testimony that's b	been
9	premarked	as OPC Exhibit 313.	
10	Α.	Yes.	
11	Q.	Do you have any corrections to make t	20
12	that test	imony?	
13	Α.	I have one correction. It's on page	5 of
14	my direct	/rebuttal testimony. At line 20 I	
15	misspelle	d discrete twice in there. It should h	be
16	d-i-s-c-r	-e-t-e.	
17	Q.	The correction is just to the spelling	ng,
18	not to th	e substance?	
19	Α.	Right.	
20	Q.	Barring that correction, do you have	
21	you have	no other corrections. Correct?	
22	Α.	No other corrections.	
23	Q.	All right. And barring that correct	ion,
24	if I were	to ask you the same questions that we	ce
25	posed in	your testimony today, would your answer	rs be



1	Transcript of Proceedings March 07, 2025
1	Page 131 the same or substantially similar?
2	A. Yes, they would.
3	Q. Are those answers true and correct to the
4	best of your knowledge and belief?
5	A. Yes.
6	MR. CLIZER: I would move for the
7	admission of OPC's Exhibit 312, the direct/rebuttal
8	testimony of John A. Robinett and 313, the cross-
9	rebuttal testimony of John A. Robinett.
10	JUDGE SEYER: All right. Is there any
11	objection to the admission of Exhibits 312 and 313?
12	Hearing none, 312 and 313 are admitted into evidence.
13	(OPC Exhibits 312 and 313 were admitted
14	and made a part of the record.)
15	MR. CLIZER: As a very, very quick
16	procedural matter, Judge, I know that we've had
17	different kind of things regarding corrections. I'm
18	endeavoring to get your correction regarding
19	Mr. Murray. Is it safe to say that given the
20	simplicity of that correction, I don't need to file
21	an update?
22	JUDGE SEYER: Correct.
23	MR. CLIZER: Thank you. In that case I
24	tender the witness.
25	JUDGE SEYER: Does Staff have any cross-

	Transcript of Proceedings March 07, 2025
1	Page 132 examination?
2	MS. ASLIN: No questions.
3	JUDGE SEYER: Okay. Mr. Cooper?
4	MR. COOPER: No questions.
5	JUDGE SEYER: All right. Are there
6	are there any questions from the commissioners? All
7	right. Mr. Robinett, I have a single question.
8	QUESTIONS
9	BY JUDGE SEYER:
10	Q. Let's see if I can find where this is. In
11	Mr. LaGrand's rebuttal testimony on page 30 he's
12	asked a question and it begins, Mr. Robinett notes
13	that the Company is requesting that the proposed
14	deferrals be amortized over a reasonable period
15	and that phrase is in quotation marks, over a
16	reasonable period but does not define what period
17	it would find reasonable. What period would the
18	Company find reasonable.
19	And his answer is, I think it would be
20	reasonable to amortize the deferrals over 25 years.
21	First of all, do you do you agree with
22	that statement? Do you find is 25 years
23	reasonable in your opinion?
24	A. I think it could be. I just haven't
25	looked at it enough to look at what the average

1	Page 133 depreciation rates are for the entirety of the
2	Company.
3	Q. Okay. Let me ask you this though. Would
4	the would the life of the plant used to calculate
5	the depreciation rates be a better period to
б	amortize amortize I can't say that word
7	today over the recovery period or the recovery
8	period?
9	A. So if you had a very specific one, I would
10	say yes. But this was looking at everything. So I
11	would probably be looking at the average depreciation
12	rate for the entirety of the Company.
13	Q. Okay.
14	A. And I'm guessing it's probably close to
15	what that number is.
16	Q. Okay. Are you do you mean the 25
17	years?
18	A. Yes.
19	JUDGE SEYER: Okay. All right. Those
20	that was my only question. Any recross? Any
21	redirect?
22	MR. CLIZER: Very briefly.
23	REDIRECT EXAMINATION
24	BY MR. CLIZER:
25	Q. With regard to the question posed, you



	Transcript of Proceedings March 07, 2025
1	Page 134 said in response, you know, 25 years would be
2	you're looking at everything. You kind of recall
3	that?
4	A. Yes.
5	Q. Just to clarify that for the record, is it
6	correct that it's because the proposal is to
7	aggregate all of the return of and on being deferred
8	into a single sort of lump sum and aggregate it? I'm
9	sorry, amor amortize it. I can't say it either.
10	A. Yes. It would be an aggregation of all
11	the potential plant that the depreciation from
12	those and the return on.
13	Q. So that's why you couldn't normally put it
14	for each individual plant's remaining life unless you
15	chose to break it out that way?
16	A. Correct.
17	MR. CLIZER: All right. Thank you. I
18	wanted to clarify that. No further redirect.
19	JUDGE SEYER: All right. Thank you,
20	Mr. Robinett. And it's my understanding that Mr
21	or I'm sorry, Dr. Marke is retaking the stand at this
22	time.
23	(Witness previously sworn).
24	DR. GEOFF MARKE,
25	the witness, having been first duly sworn,



ſ	Transcript of Proceedings March 07, 2025
1	Page 135 testified as follows:
2	JUDGE SEYER: And, Mr. Clizer, you can go
3	ahead.
4	MR. CLIZER: Dr. Marke's testimony has
5	already been offered and admitted and I assume he is
6	still under oath, so I will tender the witness.
7	JUDGE SEYER: Does Staff have any cross-
8	examination?
9	MS. ASLIN: No, thank you.
10	JUDGE SEYER: All right. Mr. Cooper?
11	MR. COOPER: No, thank you.
12	JUDGE SEYER: All right. Questions from
13	the commissioners?
14	CHAIR HAHN: Yes, Judge.
15	JUDGE SEYER: Go ahead, Chair Hahn.
16	CHAIR HAHN: Thank you.
17	QUESTIONS
18	BY CHAIR HAHN:
19	Q. Good afternoon, Dr. Marke. I was hoping
20	that you could explain from your perspective the
21	overview of how you think the capital markets view
22	our regulatory environment in Missouri. It's my
23	understanding it may differ a little bit from the
24	Company's.
25	A. It's a great question. I generally

Transcript of Proceedings

March 07, 2025

	I ranscript of Proceedings March 07, 2025
1	Page 136 positive, and I think it's been on the upturn of late
2	quite frankly. You know, it and that's the
3	that's as a whole, Missouri as a whole. You know,
4	individual utilities are going to vary, you know,
5	based off their circumstances, but in general I
6	above average is how I would characterize it today.
7	CHAIR HAHN: Thank you. Appreciate that.
8	JUDGE SEYER: All right. Is there any
9	recross? All right. Redirect?
10	MR. CLIZER: Very briefly.
11	REDIRECT EXAMINATION
12	BY MR. CLIZER:
13	Q. With regard to the one question you were
14	posed by Chair Hahn, Dr. Marke, is there anything
15	you're aware of regarding how the Company views the
16	regulatory market in Missouri?
17	A. Based off of their investment patterns and
18	what they've, you know, projected to their investors
19	themselves, very positive. And that that should
20	be further enforced, you know, potentially pending
21	legislation that moves forward.
22	MR. CLIZER: Nothing further. Thank you.
23	JUDGE SEYER: All right. You may step
24	down. Thank you.
25	MR. CLIZER: Your Honor, as I discussed



1	Page 137 before going on the record, I'd like to have
2	Dr. Marke excused since he has another engagement.
3	JUDGE SEYER: Yes. Unless there's some
4	objection, that you're excused.
5	MS. ASLIN: Before we move on to the next
6	issue, both the Company and Staff have discussed that
7	for both Insurance Other Than Group and Bad Debt
8	Expense and Uncollectibles, these are issues that we
9	both agree the only real issue at hand is related to
10	discrete adjustments. So if the Commission has no
11	questions, we would be okay with removing those from
12	the schedule.
13	JUDGE SEYER: Insurance and Bad Debt?
14	Okay. So we will not call witnesses today on those
15	issues.
16	MS. ASLIN: Correct.
17	JUDGE SEYER: Will their will those
18	witnesses' testimony
19	MS. ASLIN: I believe both the witnesses
20	have already had their testimony admitted.
21	JUDGE SEYER: Okay.
22	MR. COOPER: I have a witness on
23	Ms. Grisham has not yet, but she's going to be on a
24	couple other issues before we get there anyway, so.
25	She will have by the time we would have gotten to Bad



	I ranscript of Proceedings March 07, 2025
1	Page 138 Debt.
2	JUDGE SEYER: Sounds good.
3	MS. ASLIN: And then just one other
4	thing. Since that makes our next issue Rate Base
5	Plan of Service, Mr. Clizer and I have noted a couple
6	of witnesses that no longer have live issues under
7	that heading.
8	JUDGE SEYER: All right.
9	MS. ASLIN: So we just want to remove
10	Angela Niemeier and John Riley. Correct?
11	MR. CLIZER: Yeah. John Riley's issue
12	was under the Cash Working Capital component that was
13	removed from the remainder of that issue.
14	JUDGE SEYER: Okay. Then that brings us,
15	correct, to Plant in Service. And
16	MR. COOPER: Well, while we're having
17	this conversation, let's let's finish it. I think
18	plant in service was one of those issues that Casi
19	had suggested
20	MR. CLIZER: Unfortunately I
21	MR. COOPER: You still do?
22	MR. CLIZER: Uh-huh.
23	MR. COOPER: All right. You told me
24	different yesterday, but I I understand.
25	JUDGE SEYER: All right. The parties



ſ	Transcript of Proceedings March 07, 2025
1	Page 139 would like to present mini opening statements I
2	assume.
3	MR. CLIZER: Short one.
4	JUDGE SEYER: All right. Would the
5	Company like to make an opening statement?
6	MR. COOPER: I would although I think
7	Staff's in the process of switching out.
8	MS. ASLIN: Could we take just a very
9	short break?
10	JUDGE SEYER: Sure. Let's go off the
11	record.
12	(Off the record.)
13	JUDGE SEYER: Let's go back on the
14	record. We are back on the record, and we are set to
15	begin on the issue of Plant in Service. The parties
16	have indicated that they would like to present an
17	opening statement on that issue. So on behalf of
18	Missouri-American Water, would someone like to make
19	an opening?
20	MR. COOPER: I would. I've got a little
21	bit of confusion to work out first. You mentioned
22	Plant in Service. We're doing both that combined set
23	of Rate Base and Plant in Service issues.
24	JUDGE SEYER: Gotcha. My mistake.
25	MR. COOPER: Yeah. As we've mentioned



Page 140 1 off the record, the Rate Base issues I believe, Cash 2 Working Capital of course we're dealing with There is a series of -- or B and C are 3 separately. 4 issues that the parties have suggested are dependent 5 upon the decision on discrete adjustments and are 6 not -- and are essentially waiving cross on those 7 sort of issues.

Transcript of Proceedings

8 So amongst Rate Base or in the Rate Base 9 issues, that leaves the AFUDC issue that we -- that 10 we touched upon this morning for a while. And our 11 opening statement on that just is to suggest that, as 12 does Mr. LaGrand's testimony, that AFUDC, that rate 13 should be calculated each month based upon the actual 14 balances during the prior month for short-term debt, 15 long-term debt, preferred stock, and equity.

16 Currently the balance of construction 17 work in progress first earns AFUDC on the short-term 18 debt rate. For any amount of CWIP that's higher than 19 the short-term debt balance, then CWIP will earn 20 AFUDC at the Company's long-term debt rate and only 21 to the extent the CWIP balance is greater than the 2.2 total of the Company's short and long-term debt 23 balances will CWIP earn the Company's full cost of 24 We believe that calculating AFUDC in this capital. 25 fashion does not fully capture the cost the Company

March 07, 2025

1	Page 141 incurs to finance its business.
2	And that's all I have at this time, your
3	Honor.
4	JUDGE SEYER: All right. Any questions
5	from the commissioners? All right. Hearing none,
6	Ms. Klaus, would you like to present an opening?
7	MS. KLAUS: Yes, judge. May it please
8	the Commission. Good afternoon, Madam Chair,
9	Commissioners, Judge. My name is Alexandra Klaus.
10	I'm here today on behalf of Staff on the issue of
11	Rate Base and Plant in Service. This is an important
12	issue with several component parts and mathematical
13	calculations beginning with taking the value of plant
14	in service and subtracting accumulated depreciation
15	reserve to arrive at net plant in service.
16	From that plant in service, several items
17	will be added including cash working capital,
18	contributions and aid of construction amortization,
19	materials and supplies, prepayments, prepaid pension
20	asset, the Tax Cuts and Job Act of 2017, excess
21	accumulated deferred income tax tracker balance, and
22	regulatory deferrals. Several items will also be
23	subtracted from net plant in service including
24	federal, state, and city tax offsets; the interest
25	expense interest expense offset; and contributions



	Transcript of Proceedings March 07, 2025
1	Page 142 in aid of construction; customer advances;
2	accumulated deferred income taxes; OPEB tracker; and
3	pension tracker.
4	The result of this is total rate base.
5	More detailed figures are shown on Staff's corrected
6	accounting schedules filed on February 18th. I'll
7	approximate some larger numbers. Staff's total plant
8	in service dollar amount is approximately 4.38
9	billion. After subtracting Staff's accumulated
10	depreciation reserve, the net plant in service dollar
11	amount is approximately 3.74 billion.
12	As stated, the issues list in this case
13	contained seven topics relating to rate base: Cash
14	working capital, contributions in aid of
15	constructions and amortization of CIAC, materials and
16	supplies, customer advances, prepayments, prepaid
17	pension assets, and allowance for funds used during
18	construction or AFUDC.
19	As shown from Staff's filed position
20	statements, Staff does not have a position on
21	prepayments or AFUDC. And you will hear from Staff
22	witness Angela Niemeier next week regarding cash
23	working capital.
24	That leaves us with four topics on wish
25	I'd like to share Staff's position with you. The

Transcri	nt of	Procee	dinas
TIANSCH	יו טו	FIUCEE	uniya

March 07, 2025

	I ranscript of Proceedings March 07, 2025
1	Page 143 appropriate amount of CIAC and amortization of CIAC
2	to include in Missouri-American's cost of service is
3	approximately 443 million and 124 million
4	respectively. The appropriate amount of materials
5	and supplies to include in Missouri-American's
6	cost of service is approximately 12.9 million, using
7	a 13-month average ending on June 2024. The
8	appropriate amount of customer advances in the cost
9	of service is approximately 1.9 million using the
10	account balance as of June 2024 as the annualized
11	amount. Finally, the appropriate amount of prepaid
12	pension asset to include in the cost of service is
13	approximately 26.5 million as of June 2024.
14	Staff witnesses are here and available to
15	answer more specific questions that you may have.
16	Staff witnesses include Angela Niemeier, Sherrye
17	Lesmes, Chris Boronda, and Alexis Branson. We
18	appreciate your consideration of Staff's positions on
19	these issues and I'll do my best to try and answer
20	any questions that you may have.
21	JUDGE SEYER: All right. Are there any
22	questions from the commissioners? It appears not.
23	Thank you.
24	MS. KLAUS: Thank you.
25	JUDGE SEYER: Mr. Opitz, would you like



1	Page 144 to make an opening statement?
2	MR. OPITZ: No, thank you, your Honor.
3	JUDGE SEYER: Mr. Clizer.
4	MR. CLIZER: If it would please the
5	Commission. There are only two issues under this
6	heading that the OPC is concerned with at this
7	moment. And they're both well, the first issue
8	concerns a plant in service issue that is a very
9	small component of the larger plant in service cost.
10	And basically what it comes down to is the OPC
11	noticed when the Company filed its initial case,
12	a \$30 million increase to plant in service for
13	vehicles. Now, at the time we were very confused
14	with why that was the case. And you can see in the
15	testimony of Mr. John Robinett the explanation for
16	that confusion, which is that that amount far exceeds
17	what the Company had put into service in the past for
18	vehicles. It seemed to be a substantial, substantial
19	increase.
20	Now, of course the OPC sent data requests
21	to the Company asking, you know, for them to explain
22	to us where that massive increase in vehicle costs

24 amounted to little more than we buy things when we 25 need them, without any real explanation for why we

were coming from. And the answer we got back

23
March 07, 2025 Page 145

1	were seeing that increase.	This puts us in a
2	somewhat awkward position.	

3 Traditionally the burden of proof in 4 cases such as this have always been that the Company 5 has to bear its burden, but it gets a presumption of 6 prudence that shifts the burden of production onto 7 other parties. So at this stage, effectively, the 8 OPC has to first establish that \$30 million of 9 vehicles with no supporting evidence explaining why 10 that increase is so large compared to past cases is 11 imprudent. We frankly believe that it's imprudent on 12 That it makes no sense to have that much its face. 13 of an increase, again, without explanation as to why.

14 At that stage it should have 15 theoretically turned back to the Company to have to 16 prove that it was, in fact, prudence, which would 17 normally require them to put forward evidence 18 explaining why that amount of money makes sense for 19 vehicles. In its responsive testimony to 20 Mr. Robinett's position all the Company actually laid 21 out was that it's not vehicles. It's light trucks 2.2 and I think heavy trucks. Which, okay. That doesn't 23 actually answer the kind of underlying problem 24 though, which even then you're still seeing a massive 25 increase in vehicle expenditures for plant, far above



	I ranscript of Proceedings March 07, 2025	
1	Page 146 what we would have seen in past years with still no	
2	explanation for why we have such a sudden large	
3	increase.	
4	Therefore, the OPC's position is that the	
5	Company cannot prove the prudence of these	
6	expenditures and they should be excluded. I invite	
7	you to ask Mr. Robinett questions regarding this	
8	particular concern, but otherwise, it's fairly as	
9	simple as that.	
10	The only other issue I want to touch on	
11	is allowance for funds used during construction or	
12	what is known as AFUDC. I believe that Mr. Cooper	
13	admirably explained the current methodology that the	
14	Commission sorry the Company is using with	
15	regard to this, so I won't belabor that point. The	
16	short version is that allowance for funds used during	
17	construction is intended to allow a company to	
18	recover construction costs incurred between rate	
19	cases. Those construction costs are generally funded	
20	through bridge financing, meaning short-term debt.	
21	As a result of that, it's traditionally accepted that	
22	the short-term debt will be used to fund the AFUDC	
23	when it is put into rates until the AFUDC exceeds the	
24	short-term debt balance and then you would move	
25	towards remaining debt and finally to rate base if it	

1	Page 147 exceeds both debt balances.	
2	And as was discussed earlier on the stand	
3	with Ms. Bolin, this is exactly what I believe the	
4	uniform system of account instructions for water	
5	states. Again, it's included in Mr. LaGrand's	
6	testimony. It effectively states that a utility is	
7	supposed to use debt balances first and then	
8	remaining funds for anything left over. However, if	
9	the Commission were not to go with that, the	
10	Commission's second alternative would be to utilize	
11	the formula directly contained in the electric USOA	
12	which has been and currently is the stated opinion of	
13	Staff witness Ms. Bolin per the testimony given	
14	today.	
15	So in summary I would argue that the	
16	Commission should order the Company to maintain its	
17	existing AFUDC methodology which is consistent with	

the USOA requirements for water, or failing that, 18 19 order the Company to apply the USOA instructions that 20 are in place for electric utilities as recommended by 21 They should not go to the Company's Ms. Bolin. 2.2 request to utilize the actual balances because that 23 means they will be funding construction costs with 24 dollars that weren't used to actually fund 25 construction. They'll be treating construction costs

Transcript of Proceedings Page 148 1 that were funded with short-term debt as it was 2 funded through equity issuances which is simply not 3 true and violates the matching principle. 4 Those are the two issues on which the OPC 5 has a stake on this particular issue and so if there 6 are no questions, I am done. 7 JUDGE SEYER: All right. Do the 8 commissioners have any questions for Mr. Clizer? 9 Thank you. Company may call its first Okay. witness -- excuse me -- call its first witness on 10 11 this issue. 12 MR. COOPER: Your Honor, we'd call Brian 13 LaGrand. 14 (Witness previously sworn). 15 BRIAN LAGRAND, 16 the witness, having been first duly sworn, 17 testified as follows: 18 Mr. LaGrand appeared earlier MR. COOPER: 19 today and has been sworn and is tendered for cross-20 examination. Sorry. Did I not say tendered for 21 cross-examination? 2.2 JUDGE SEYER: Oh, you did not, unless --23 unless like this morning. All right. Ms. Klaus, any 24 cross-examination? 25 MS. KLAUS: No questions, thank you,



	I ranscript of Proceedings March 07, 2025	
1	Page 149 Judge.	
2	JUDGE SEYER: Mr. Clizer?	
3	MR. CLIZER: No questions, thank you.	
4	JUDGE SEYER: Mr. Opitz?	
5	MR. OPITZ: No questions, thank you.	
6	JUDGE SEYER: Any questions from the	
7	commissioners? All right. Hearing none. I do have	
8	some questions myself.	
9	THE WITNESS: Okay.	
10	QUESTIONS	
11	BY JUDGE SEYER:	
12	Q. I don't know if it was Mr. Clizer, I think	
13	someone though in the opening statements touched on	
14	it a bit, but I'm going to ask you. In general terms	
15	can you explain what CIAC is and why it's deducted	
16	from rate base?	
17	A. So CIAC is contributions in aid of	
18	construction. And that is like an example is	
19	maybe a developer builds a subdivision. They put in	
20	the the water mains, contribute those to the	
21	company. They're the Company's assets, but the	
22	Company didn't put forth their own funds to purchase	
23	the assets, so we don't earn a return or collect that	
24	from the customer.	
25	Q. Can you explain in general terms why CIAC	



Г	Transcript of Proceedings March 07, 2025	
1	Page 150 is amortized and if that amortization impacts	
2	Missouri-American's cost of service.	
3	A. Well, it's it is well, I think I can	
4	answer, but I know I'm I'm not really the witness	
5	on CIAC, so I probably should defer to a CIAC witness	
6	on that. I apologize.	
7	Q. That's fair. That's fair enough.	
8	I believe it was early this morning when	
9	we were talking about your supplemental direct	
10	testimony and I think we kind of agreed that the	
11	table at the end of your testimony, your prefiled	
12	testimony we've referred to as schedule BLW-1. Is	
13	that correct?	
14	A. Yeah. BWL, yes.	
15	Q. BWL. Can you do you have access to	
16	that?	
17	A. Yes. Just give me a moment.	
18	Q. On the first page of that table, do you	
19	see the line, Pension Asset?	
20	A. I do.	
21	Q. Okay. That's about halfway down. And in	
22	the third column, the dollar figure is 29,455,158.	
23	A. Yes.	
24	Q. Do you know if do you know if the only	
25	difference between your number, the Company's number,	



	Transcript of Proceedings March 07, 2025	
1	Page 151 and Staff on that amount is because of the date used	
2	to recognize that amount?	
3	A. I believe that is the case, but may I make	
4	a point of clarification	
5	Q. Sure.	
6	A that maybe is helpful?	
7	So I know the Company has several	
8	witnesses in this kind of section, and I'm only	
9	testifying on the AFUDC issue.	
10	Q. Okay.	
11	A. So I think we have other witnesses that	
12	would be in a better spot to provide more color on	
13	some of the other rate base items.	
14	Q. Okay.	
15	A. I hope that was okay to	
16	Q. No, no.	
17	A clarify.	
18	Q. I appreciate that. And I assume that you	
19	don't can't tell me which of those witnesses?	
20	A. You know, I don't even have the list. I	
21	think maybe Mr. Cooper can help me out.	
22	Q. Mr. Linam and Ms. Grisham are scheduled to	
23	testify.	
24	A. I think Mr. Linam is primarily talking	
25	about the plant in service projects, and Ms. Grisham	



1	Transcript of Proceedings March 07, 2025
1	Page 152 is talking about most of the other rate base items.
2	Q. Okay. All right. And they would be
3	what would they be better witnesses also for
4	questions on depreciation reserve?
5	A. Yes.
6	MR. COOPER: Mr. LaGrand's, really the
7	only subject in his testimony I think that relates to
8	these issues other than his calculation of the
9	overall cost of service is the AFUDC issue.
10	JUDGE SEYER: Okay. All right. Then I
11	do not have any further questions. Any recross by
12	Staff?
13	MS. KLAUS: No, thank you, Judge.
14	JUDGE SEYER: OPC?
15	MR. CLIZER: No, thank you, your Honor.
16	JUDGE SEYER: MECG?
17	MR. OPITZ: No, thank you, your Honor.
18	JUDGE SEYER: All right. Any redirect?
19	MR. COOPER: No, your Honor.
20	JUDGE SEYER: All right. Thank you,
21	Mr. LaGrand.
22	THE WITNESS: Thank you.
23	JUDGE SEYER: Mr. Cooper, call your next
24	witness.
25	MR. COOPER: We would call Mr. Derek



		Transcript of Proceedings March 07, 2025
1	Linam.	Page 153
2		JUDGE SEYER: Good afternoon. You have
3	your right	hand raised.
4		(Witness sworn).
5		DEREK LINAM,
6	the w	itness, having been first duly sworn,
7	testified	as follows:
8		JUDGE SEYER: Thank you.
9		DIRECT EXAMINATION
10	BY MR. COOPER:	
11	Q.	Would you state your name please.
12	Α.	Derek Linam.
13	Q.	By whom are you employed and in what
14	capacity?	
15	Α.	Missouri-American Water Company as a
16	special pr	ojects engineer.
17	Q.	Have you caused to be prepared for the
18	purposes o	f this proceeding certain direct testimony
19	in both public and confidential form and	
20	question-a	nd-answer form?
21	Α.	Yes, I did.
22	Q.	Is it your understanding that that
23	testimony	has been marked as Exhibit 15P and 15C for
24	identifica	tion?
25	Α.	Yes.



ſ		Transcript of Proceedings March 07, 2025
1	Q.	Page 154 Do you have any changes you would like to
2	make to th	at testimony at this time?
3	Α.	Other than a title change I had back in
4	September,	no changes.
5	Q.	So what's listed in the current testimony?
6	Α.	Deputy director of engineering.
7	Q.	Okay. And your current title is?
8	Α.	Special projects engineer.
9	Q.	If I were to ask you the questions which
10	are contained in Exhibits 15P and 15C today, would	
11	your answe	rs with the correction of your title be the
12	same?	
13	Α.	Yes.
14	Q.	Are those answers true and correct to the
15	best of yo	ur information, knowledge, and belief?
16	Α.	Yes.
17		MR. COOPER: Your Honor, I would offer
18	Exhibit 15	into evidence and tender the witness for
19	cross-examination.	
20		JUDGE SEYER: Any objection to the
21	admission	of the Exhibit 15?
22		MS. KLAUS: No objection.
23		JUDGE SEYER: All right. Exhibit 15,
24	both publi	c and confidential versions, is admitted.
25		(Company Exhibit 15 was admitted and made



	Transcript of Proceedings March 07, 2025
1	Page 155 a part of the record.)
2	JUDGE SEYER: Ms. Klaus, do you have
3	cross-examination?
4	MS. KLAUS: No questions.
5	JUDGE SEYER: Mr. Clizer?
6	MR. CLIZER: No, your Honor.
7	JUDGE SEYER: All right. Mr. Opitz?
8	MR. OPITZ: No, thank you, your Honor.
9	JUDGE SEYER: Are there any questions for
10	the witness by the commissioners?
11	CHAIR HAHN: Judge, I do have a question
12	but I'm not sure if this is the right witness. It
13	could have been Mr. LaGrand. Someone to speak to the
14	vehicle dollar amount that's been requested to be
15	recovered. Is this the correct witness or should I
16	have gone to Mr. LaGrand?
17	MR. COOPER: Chair, I don't Chair,
18	it's not I don't think it's going to be
19	Mr. LaGrand either. I think it's going to be
20	Ms. Grisham who's next on the list for us.
21	CHAIR HAHN: Perfect. Thank you.
22	JUDGE SEYER: All right. I have it on
23	good authority, Mr. Linam, that maybe you're the
24	person I need to ask questions that I just asked
25	Mr. LaGrand. Is that



	Pare 450	
1	Page 156 THE WITNESS: Not if it's related to	
2	depreciation.	
3	JUDGE SEYER: You can't blame me for	
4	trying. All right. Then I don't have any questions	
5	I believe. Is there well, there was no cross-	
6	examination. Correct? All right. Then you're free	
7	to go. All right. Mr. Cooper.	
8	MR. COOPER: Your Honor, we would call	
9	Ms. Jennifer Grisham.	
10	JUDGE SEYER: Good afternoon.	
11	MS. GRISHAM: Good afternoon.	
12	JUDGE SEYER: Would you raise your right	
13	hand please.	
14	(Witness sworn).	
15	JENNIFER GRISHAM,	
16	the witness, having been first duly sworn,	
17	testified as follows:	
18	JUDGE SEYER: Thank you.	
19	DIRECT EXAMINATION	
20	BY MR. COOPER:	
21	Q. Be seated. Would you state your name.	
22	A. Yes. It's Jennifer Grisham.	
23	Q. And by whom are you employed and in what	
24	capacity?	
25	A. I am a senior manager of regulatory	

Transcript of Proceedings



1	services w	Page 157 Vith American Water Service Company.
2	Q.	Have you caused to be prepared for the
3	purposes c	of this proceeding certain direct testimony
4	and rebutt	al/surrebuttal/sur-surrebuttal testimony in
5	question-a	nd-answer form?
6	Α.	Yes.
7	Q.	Is it your understanding that that
8	testimony	has been marked as Exhibits 10 and 11 for
9	identifica	tion?
10	Α.	Yes.
11	Q.	Do you have any changes you'd like to make
12	to that testimony at this time?	
13	Α.	I do have one to my rebuttal testimony.
14	Page 11, 1	ine 5. We're talking about the the
15	number of	years for the depreciation rate for meters
16	says 30 ye	ars. It should be approximately 42.
17	Q.	Is that the only change you have?
18	Α.	Yes.
19	Q.	If I were to ask you the questions which
20	are contai	ned in Exhibits 10 and 11 today, would your
21	answers as	now amended be the same?
22	Α.	Yes.
23	Q.	Are those answers true correct to the best
24	of your in	formation, knowledge, and belief?
25	Α.	They are.



	Transcript of Proceedings March 07, 2025
1	Page 158 MR. COOPER: Your Honor, I would offer
2	Exhibits 10 and 11 into evidence and tender
3	Ms. Grisham for cross-examination.
4	JUDGE SEYER: Any objection?
5	MS. KLAUS: No objection.
6	JUDGE SEYER: All right. Exhibits 10
7	and 11 are admitted.
8	(Company Exhibits 10 and 11 were admitted
9	and made a part of the record.)
10	JUDGE SEYER: Ms. Klaus, do you have any
11	questions?
12	MS. KLAUS: No questions, thank you,
13	Judge.
14	JUDGE SEYER: Mr. Clizer?
15	MR. CLIZER: No questions at this time,
16	thank you.
17	JUDGE SEYER: Mr. Opitz?
18	MR. OPITZ: No, thank you, your Honor.
19	JUDGE SEYER: Are there questions from
20	the commissioners?
21	CHAIR HAHN: Yes, Judge.
22	JUDGE SEYER: Chair Hahn.
23	QUESTIONS
24	BY CHAIR HAHN:
25	Q. Ms. Grisham, I you might have heard my



	Transcript of Proceedings March 07, 2025	
1	Page 159 inquiry. Can you please speak to the vehicle issue	
2	that was described in Mr. Clizer's opening	
3	statements?	
4	A. I I will do so. As I believe	
5	Mr. Clizer mentioned, there was some concern from OPC	
6	regarding, I think it's about approximately \$30	
7	million in additions from January 2024 through	
8	May 2025 for vehicles. So I know that Mr. Robinett	
9	in his direct testimony expressed some concern about,	
10	I think all of them were all of the dollars were	
11	in a light duty vehicle category. They should have	
12	been spread out in our initial SKEP that we provided,	
13	and we did do so in subsequent testimony.	
14	So the the bottom line dollar did not	
15	change, but we did accurately allocate those dollars	
16	to, you know, cars, light duty vehicles, heavy duty	
17	vehicles, and other vehicles.	
18	As far as the increase, I do believe that	
19	the Company did address why or what was the driving	
20	force behind the increase in spending on vehicles in	
21	a data request, OPC 8552 which describes that. It	
22	was not sponsored by me, but it does go into depth	
23	some of the reasoning behind the increase in vehicles	
24	over the last ten years.	

25

Would you mind just high level providing a Q.

	······································			
1	Page 160 summary of that response? Because from Mr. Clizer's			
2	opening statements it was not satisfactory to OPC as			
3	to the justification for the increase. So if you			
4	could just try to explain to me the Company's			
5	rationale for the increase, that would be helpful.			
6	A. Okay. Again, just to clarify, it wasn't			
7	sponsored by me; I'm reading from the DR itself. So			
8	it says, in summary, 2018 to help reduce the number			
9	of injuries and utility strikes, the Company started			
10	purchasing and utilizing more hydroexcavation trucks.			
11	These trucks are significantly more expensive than a			
12	standard heavy duty truck in comparison to a dump			
13	truck or crew truck. It also stated the Company			
14	shifted to using more mini excavators rather than			
15	backhoes because this equipment is less intrusive and			
16	more mobile on a job site.			
1 🗖				

17 We also say to improve employee safety around 2018 heavy trucks started to be outfit with 18 19 additional safety features such as 360 cameras and 20 additional lighting. We say that the heavy -- heavy 21 truck market continues to see stricter emissions 22 requirements which also drive up costs. And then 23 there is a discussion about the Consumer Price Index 24 since 2021 that has led to an increase in costs. 25

Did that data request have any Q.



March 07, 2025

Transcript of Proceeding	JS -
--------------------------	------

1

2

3

4

5

6

7

8

9

Page 161 calculations for previous number of vehicles bought versus number of vehicles bought in this period just to kind of ex -- and at what price points so we can see the comparison? Is it more vehicles or is it same number and just the cost because of the types of vehicles you're buying were more expensive? I'm still trying to understand, you know, is it more vehicles, is it a combination of more expensive, just?

10 Α. Yeah. I -- I see what you're asking, and 11 I'm trying to see if there are any other discovery 12 questions that would lay that out more clearly. You 13 know, looking at some others, OPC 8556, shows over 14 the last five years the number of trucks that were 15 purchased annually. Specifically what you're asking 16 for, I -- I don't know right now if we have that 17 readily available. When I say readily available, I 18 mean at this very moment.

19 CHAIR HAHN: Understood. Thank you. 20 MR. COOPER: Chair, would you like to request that we -- we file those DR responses in the 21 2.2 case or offer those as an exhibit in the case? 23 CHAIR HAHN: I think that would be 24 helpful for this particular issue. 25 All right. JUDGE SEYER: Are there any



	Transcript of Proceedings March 07, 2025
1	Page 162 other questions from the commissioners? All right.
2	I do have questions, Ms. Grisham.
3	THE WITNESS: Yes.
4	QUESTIONS
5	BY JUDGE SEYER:
6	Q. And some of these will be ones that you
7	may have already heard from the back of the room.
8	A. Okay. Okay.
9	Q. So I'm referring to Mr. LaGrand's
10	supplemental direct testimony. Do you have that
11	handy?
12	A. I do not.
13	Q. You don't.
14	A. In front of me, I do not.
15	MR. COOPER: Your Honor, would you like
16	me to
17	JUDGE SEYER: Sure. I would like to
18	think that with today's technology that it could also
19	be pulled up on the computer, but that's your
20	method seems quicker.
21	MR. COOPER: We'll go old school for a
22	while.
23	THE WITNESS: Okay. Thank you. Okay.
24	BY JUDGE SEYER:
25	Q. Okay. At the at the end of his

Page 163 1 testimony there is a table over on Revenue 2 Requirement. 3 Α. Uh-huh. 4 And so on that first page of the table --0. 5 Α. Okay. 6 -- roughly halfway down there is a pension 0. 7 asset item. 8 Do you see that? 9 Α. Yes. 10 Ο. Okay. Under the add? 11 Α. 12 Q. Yes. 13 Α. Yes. 14 And in the third column, the 0. 15 proforma 5/31/25 column. 16 Uh-huh. Α. 17 The dollar amount's 29,455,158. 0. Uh-huh. 18 Α. 19 Do you know if the only difference between 0. the Company's figure and Staff on that amount is 20 21 because of the date used to recognize that amount? 22 Α. I'll say I believe so. 23 Okay. You believe so. 0. I believe so. 24 Α. 25 You can't think of any other reason? Q.



		Transcript of Proceedings March 07, 2025
1	Α.	Page 164 Not right now, no.
2	Q.	Okay. On the second line of that same
3	page.	
4	Α.	Uh-huh.
5	Q.	It lists, Accumulated provision for
6	depreciatio	on.
7	Α.	Uh-huh.
8	Q.	And that carries a credit balance.
9	Correct?	
10	Α.	Correct.
11	Q.	Is that a is that deducted from plant
12	in service	to get net plant in service or net book
13	value?	
14	Α.	Net plant in service.
15	Q.	Net plant in service. Okay. As far as
16	the general	l ledger entry to record depreciation
17	expense.	
18	Α.	Uh-huh.
19	Q.	Would the entry debit depreciation expense
20	and credit	accumulated depreciation expense?
21	Α.	A debit to yes. That's what should be
22	happening.	
23	Q.	Okay. And a credit to accumulate
24	Α.	Correct.
25	Q.	depreciation reserve?



	Transcript of Proceedings March 07, 2025			
1	A. Correct. Page 165			
2	Q. Over time the accumulated depreciation			
3	reserve increases each year by the depreciation			
4	expense. Correct?			
5	A. Theoretically, yes.			
6	Q. I've never taught an accountant.			
7	A. Okay.			
8	Q. The USOA instructions, if you know, for			
9	retirement of plant in service is to credit the plant			
10	account for the original cost and debit the			
11	accumulated depreciation reserve for the same amount.			
12	Is that a fair statement?			
13	A. Subject to check, yes.			
14	Q. Okay. Do you know if the USOA guidelines			
15	have any further instructions for retirement of plant			
16	in service?			
17	A. And I would have to check on that			
18	unfortunately. I can't answer that right now.			
19	Q. Does the accumulated depreciation reserve			
20	meter plant account negative balance create an			
21	increase in the net plant of service and rate base?			
22	A. Does it does it increase our rate base?			
23	Is that what you're asking?			
24	Q. Yes.			
25	A. The fact that it's negative?			



Transcript of Proceedings Page 166 1 Q. Yes. 2 It -- I believe so, yes. Α. 3 Q. Okay. Throughout your direct testimony --4 Uh-huh. Α. 5 -- you refer to CAS schedules. Ο. 6 Are those schedules included in 7 Mr. LaGrand's direct testimony as schedule BL --8 BWL-3? 9 I hate to say subject to check, yes. Α. 10 Those are the cost accounting schedules. 11 JUDGE SEYER: Mr. Cooper, that -- I don't 12 suppose that's a schedule that you have a paper copy 13 of handy? 14 I can have. We'll see if I MR. COOPER: 15 copied all those schedules. I did not. I don't 16 think Ms. Niemeier does either, but Mr. LaGrand, as 17 you might expect, did have all those schedules. 18 THE WITNESS: Okay. I have them. 19 BY JUDGE SEYER: 20 All right. So my question was are the CAS Ο. 21 schedules that you referred to in your direct 2.2 testimony, are they the same as schedule BWL-3? 23 This Α. I'm looking. I'm looking. Yes. feeds into BWL-3, the schedules that we prepare. 24 25 Q. Okay. Could you repeat that answer?

ſ		Transcript of Proceedings March 07, 2025
1	Α.	Page 167 The schedules that we prepared, that I say
2	is prepare	d by me or under my direction, feed into
3	this BWL-3	•
4	Q.	Okay. And I have a question where I would
5	refer you	to your rebuttal/surrebuttal
6	Α.	Okay.
7	Q.	sur-surrebuttal testimony on page 7.
8	Α.	Page 7. Okay. Okay.
9	Q.	Roughly line 16.
10	Α.	Uh-huh.
11	Q.	You provide a calculation of CA of
12	CIAC	
13	Α.	Uh-huh.
14	Q.	from June 30th, '22 to June 30th, '24
15	from an en	ding net balance of 318.6 million.
16	Α.	Correct.
17	Q.	Will that amount be updated to 12/31/2024
18	in true-up	testimony?
19	Α.	And it was.
20	Q.	Okay. It was?
21	Α.	Yes.
22	Q.	Okay.
23	Α.	Yes.
24		JUDGE SEYER: All right. I have no
25	further qu	estions. Ms. Klaus, do you have any



1	Page 168 recross?
2	MS. KLAUS: No questions, thank you,
3	judge.
4	JUDGE SEYER: Mr. Opitz, do you have any
5	recross?
6	MR. OPITZ: No, thank you, your Honor.
7	JUDGE SEYER: Mr. Clizer?
8	MR. CLIZER: Yes. Yes, I do. And I'll
9	be moving to introduce a couple of exhibits. I
10	apologize in advance; it wasn't my intention to hold
11	these in reserve. I just got confused and thought
12	they were related to the depreciation issue. Also,
13	since the Commission asked for the exhibits 8552 and
14	I believe it was 8556, I was going to introduce those
15	as well, but actually I've only got one copy of each.
16	I could have additional copies made or you can tell
17	me how you want to proceed with that.
18	But before I get to that, can I have
19	an exhibit marked? Should be Exhibit 322 I
20	believe.
21	JUDGE SEYER: 322?
22	MR. CLIZER: Yes.
23	THE WITNESS: Thank you.
24	RECROSS-EXAMINATION
25	BY MR. CLIZER:



			March 07, 2025
1	Q.	Ms. Grisham.	Page 169
2	Α.	Uh-huh .	
3	Q.	Have you had a chance to review what	' S
4	been marke	ed now as OPC Exhibit 322?	
5	Α.	3 this is what you just gave me?	
6	Q.	That's what	
7	Α.	Yes.	
8	Q.	I just handed you.	
9	Α.	Yes.	
10	Q.	And you would agree with me that this	s is
11	the Compan	y's response to OPC data request 8514	which
12	you identi	fy yourself as the responsible witness	s on
13	the second	l page?	
14	Α.	Correct.	
15	Q.	You would agree with me that the data	£
16	request as	sked for data request 8500 showed MA	AMC
17	plans to a	dd approximately 30.5 million in cars	1
18	transportation equipment in the period between		
19	January 20	24 and May 2025. Please explain what	these
20	vehicles w	vill be utilized for and identify where	e a
21	support fo	or the additions can by found in the	
22	Company's	filed case.	
23	Α.	Okay.	
24	Q.	And you would agree with me that unde	er the
25	informatic	on provided if I drop down to the first	E

Transcript of Proceedings

	Transcript of Proceedings March 07, 2025			
1	Page 170 paragraph under the table, Support for these			
2	additions can be found in the Company witness Derek			
3	Linam's direct testimony, page 11, line 8, then the			
4	quotation mark, The purchase of tools, furniture,			
5	equipment, and vehicles is based on required needs.			
6	A. Okay.			
7	Q. Additional quotation mark. Correct?			
8	A. It says that, yes.			
9	Q. There is additional language after that,			
10	but I honestly don't want to try and read it all into			
11	the record. Obviously it'll become part of the			
12	record when I admit it. I guess if you feel it is			
13	important, you can be redirected on it.			
14	But at this stage I would move to omit			
15	[sic] OPC Exhibit 3222 [sic]?			
16	JUDGE SEYER: All right. Exhibit 322 is			
17	OPC data request 8514. Is there any objection?			
18	MR. COOPER: None from the Company, your			
19	Honor.			
20	MS. KLAUS: None from Staff.			
21	JUDGE SEYER: All right. Then Exhibit			
22	OPC exhibit 322 is admitted.			
23	(OPC Exhibit 322 was admitted and made a			
24	part of the record.)			
25	MR. CLIZER: Move to mark another			



		Transcript of Proceedings	
1	exhibit, O	PC 323.	Page 171
2	BY MR. CLIZER:		
3	Q.	Ms. Grisham, have you had an opportu	nity
4	to respond	to what's been now marked as OPC	
5	Exhibit 32	3?	
6	Α.	You said to respond?	
7	Q.	No. To examine, sorry.	
8	Α.	Yes.	
9	Q.	You would agree with me that this is	a
10	copy of th	e Company's response to OPC Exhibit 8	to
11	OPC's data	request 8513. Correct?	
12	Α.	Yes.	
13	Q.	To which you are the sponsoring with	ess?
14	Α.	Yes.	
15	Q.	Correct? And this data request at a	high
16	level, I don't want to get into the detail, concerns		
17	a infor	mation related to the plant reserve do	ollars
18	associated	with the vehicles. Correct?	
19	Α.	Correct.	
20		MR. CLIZER: All right. I'm just go:	ing to
21	move for t	he admission of OPC Exhibit 323.	
22		JUDGE SEYER: All right. Is there as	ny
23	objection?		
24		MS. KLAUS: No objection from Staff.	
25		MR. COOPER: No objection, your Honor	r.



	Transcript of Proceedings March 07, 2025
1	Page 172 JUDGE SEYER: All right. Exhibit 323 is
2	admitted.
3	(OPC Exhibit 323 was admitted and made a
4	part of the record.)
5	MR. CLIZER: Now, this is where things
б	get interesting. I have, like I said, only one copy
7	unfortunately of the next two. I can go through the
8	process of laying the foundation if the other parties
9	are okay with me not providing one at this time. I
10	have a sneaking suspicion that the Company is going
11	to object to admission of 8552 or 8556. And I can
12	let staff produce quickly if you want and I will get
13	additional copies before the day is out. Or if we
14	want, we can take a different method.
15	JUDGE SEYER: Let's go off the record
16	temporarily. We'll give them chance to look at them.
17	If we need to have copies of those made, we can do
18	that while we're off the record. So going off the
19	record.
20	(Off the record.)
21	JUDGE SEYER: Let's go back on the
22	record. We're back on the record.
23	MR. CLIZER: All right. I'm going to try
24	and do this quickly then. I'll move to mark OPC I
25	will move to mark OPC data request 8552 as OPC



	Transcript of Proceedings March 07, 2025
1	Page 173 Exhibit 324. And while I'm at it I will just go
2	ahead and move to mark OPC data request Company
3	response 8556 as OPC Exhibit 826.
4	MR. COOPER: You mean 325?
5	JUDGE SEYER: 325. I think you said 826.
б	MR. CLIZER: Yeah, probably. 325. Let
7	me correct that. OPC data request 8556 would be
8	marked as OPC Exhibit 325. Is that accurate?
9	JUDGE SEYER: I think we're on the same
10	page.
11	MR. CLIZER: Okay. And I'm just going to
12	speed run the foundation laying here because I don't
13	think that's going to be a problem due to the two
14	provided
15	MR. COOPER: In fact, if you want to
16	offer them, we would not object, as you suspected
17	earlier.
18	MR. CLIZER: Staff, are you
19	contemplating?
20	MS. KLAUS: No. No objection from Staff.
21	MR. CLIZER: All right. I'll offer them.
22	JUDGE SEYER: Okay. So Exhibits 324
23	and 325 have been offered and there are no
24	objections. 324 and 325 are admitted.
25	(OPC Exhibits 324 and 325 were admitted



	Transcript of Proceedings March 07, 2025
1	Page 174 and made a part of the record.)
2	MR. CLIZER: All right. I know that was
3	labor intensive. I apologize. I have no further
4	questions.
5	JUDGE SEYER: Mr. Cooper, do you have
6	redirect?
7	MR. COOPER: No, your Honor.
8	JUDGE SEYER: All right. Ms. Grisham,
9	thank you for your testimony. And, Mr. Clizer, I'll
10	ask you this since they're your exhibits, but these
11	are the data are these the data requests that
12	Chair Hahn was referring to?
13	MR. CLIZER: That was my understanding.
14	JUDGE SEYER: Okay.
15	MR. COOPER: I believe it is, your Honor.
16	They were the two that were called out during that
17	question.
18	JUDGE SEYER: Okay.
19	MR. COOPER: The two of them were two
20	that were called out.
21	JUDGE SEYER: All right. Then it's my
22	understanding that we are ready for Staff witnesses
23	on this topic or this issue. So call your first
24	witness.
25	MS. KLAUS: Yes, Judge. Thank you.
	、 I = \/I\\ A ^"

Transcript of Proceedings

	Transcript of Proceedings March 07, 2025
1	Page 175 Staff calls Alexis Branson.
2	(Witness previously sworn).
3	ALEXIS BRANSON,
4	the witness, having been first duly sworn,
5	testified as follows:
6	JUDGE SEYER: All right. Ms. Branson was
7	previously placed under oath, so Ms. Klaus, go ahead.
8	MS. KLAUS: Thank you, judge. And I
9	believe we will be seeking to file some corrected
10	testimony for Ms. Branson on the topic of
11	depreciation, so happy to address it now if you would
12	like some live testimony on that. We can take it up
13	in depreciation as well. Otherwise, would tender
14	Ms. Branson for cross-examination.
15	JUDGE SEYER: Let's take that up in
16	depreciation. So any cross on behalf of the Company?
17	MR. COOPER: No, your Honor.
18	JUDGE SEYER: Public Counsel?
19	MR. CLIZER: No, your Honor.
20	JUDGE SEYER: MECG?
21	MR. OPITZ: No, thank you, your Honor.
22	JUDGE SEYER: Are there questions from
23	the commissioners? Hearing none. Let me check my
24	notes. All right. I do not have any questions. So
25	you're free to go.



I	Transcript of Proceedings March 07, 2025
1	Page 176 THE WITNESS: Thank you.
2	JUDGE SEYER: Ms. Klaus, call your next
3	witness.
4	MS. KLAUS: Thank you, Judge. Staff
5	calls Sherrye Lesmes.
6	(Witness previously sworn).
7	SHERRYE LESMES,
8	the witness, having been first duly sworn,
9	testified as follows:
10	JUDGE SEYER: Ms. Lesmes, you may have a
11	seat. You were placed under oath yesterday I believe
12	SO.
13	THE WITNESS: Yes.
14	JUDGE SEYER: And we have Ms. Hansen.
15	You can go ahead, Ms. Hansen.
16	MS. HANSEN: All right. I believe that,
17	Ms. Lesmes, your testimony, the applicable testimony
18	has already been submitted as exhibits, I think it
19	was numbers 219 and 207. So with that, I can tender
20	her for cross.
21	JUDGE SEYER: There is hesitation on my
22	part simply because I don't have that checked as
23	being admitted, offered or admitted. It's very
24	possible that it was and I neglected to mark that on
25	my sheet. So I will ask the other parties if
l	

	Transcript of Proceedings March 07, 2025
1	Page 177 there's any objections, in case I did not admit
2	that already, any objections to the admission of
3	Exhibit 207 or 219?
4	MR. COOPER: No. And I do have it
5	checked on my list for what it's worth, so.
б	JUDGE SEYER: All right. Hearing no
7	objections. It appears that it already has been
8	admitted. At this point I will ask the Company if
9	they have any cross-examination.
10	MR. COOPER: No, your Honor.
11	JUDGE SEYER: Public counsel?
12	MR. CLIZER: No, your Honor.
13	JUDGE SEYER: MECG.
14	MR. OPITZ: No, thank you, your Honor.
15	JUDGE SEYER: All right. Are there any
16	commissioner questions? Okay. And I have no
17	questions myself. So thank you. Call your next
18	witness.
19	MS. HANSEN: We would like to call
20	Christopher Boronda.
21	JUDGE SEYER: Thank you. You have your
22	right hand raised.
23	(Witness sworn).
24	CHRISTOPHER BORONDA,
25	the witness, having been first duly sworn,



Transcript of Proceedings March 07, 2025 Page 178 1 testified as follows: 2 JUDGE SEYER: Thank you. 3 DIRECT EXAMINATION 4 BY MS. HANSEN: 5 Mr. Boronda, can you please state and Ο. 6 spell your name for the record. 7 Α. My name is Christopher Boronda. 8 Christopher's spelled C-h-r-i-s-t-o-p-h-e-r. Boronda 9 is spelled B-o-r-o-n-d-a. 10 Q. By who are you employed and in what 11 capacity? 12 I'm employed by the Public Service Α. 13 Commission as a utility regulatory auditor. 14 All right. And did you sponsor the direct Ο. 15 testimony, direct and rebuttal testimony? 16 Α. Yes. 17 And I'm sorry, I'm having a hard Ο. Okay. time finding what number his exhibit would be. 18 19 I believe 202. JUDGE SEYER: 20 MS. HANSEN: Thank you very much. 21 BY MS. HANSEN: 2.2 Ο. All right. Which has been marked as 23 Exhibit 202? 24 Α. Yes. 25 Thank you very much. All right. And then Q.

	Transcript of Proceedings March 07, 2025
1	Page 179 at this time do you have any corrections that you
2	would like to make to Exhibit 202?
3	A. I do have one correction to make on
4	page 8, line 2. I entered in annualized the. A
5	correction to that would be to determine the annual.
6	Q. All right. Thank you very much. All
7	right. So barring the correction that you made or
8	that you cited previously, if I asked you the same
9	questions today with Exhibit 202, would your answers
10	be the same?
11	A. Yes.
12	Q. All right. Are those answers true and
13	correct to the best of your knowledge and belief?
14	A. Yes.
15	MS. HANSEN: All right. Thank you. At
16	this time I offer Exhibit 202 into the record.
17	JUDGE SEYER: Any objection? Exhibit 202
18	is admitted.
19	(Staff Exhibit 202 was admitted and made
20	a part of the record.)
21	MS. HANSEN: Thank you, Judge. At this
22	time I tender the witness for cross-examination.
23	JUDGE SEYER: Is there any cross on
24	behalf of the Company?
25	MR. COOPER: No, your Honor.



	Transcript of Proceedings March 07, 2025
1	Page 180 JUDGE SEYER: Public Counsel?
2	MR. CLIZER: No. No, your Honor, thank
3	you.
4	JUDGE SEYER: MECG?
5	MR. OPITZ: No, thank you.
6	JUDGE SEYER: Any questions from the
7	commissioners? And I have no questions myself. So
8	thank you for appearing today.
9	THE WITNESS: Thank you.
10	JUDGE SEYER: And according to the
11	schedule we have John Robinett retaking the stand for
12	the Office of Public Counsel.
13	(Witness previously sworn).
14	JOHN ROBINETT,
15	the witness, having been first duly sworn,
16	testified as follows:
17	MR. CLIZER: Would you like me to
18	proceed?
19	JUDGE SEYER: Yes, please.
20	MR. CLIZER: Mr. Robinett's testimony has
21	already been offered and admitted to the record and I
22	believe he is still under oath, so I tender the
23	witness for cross-examination.
24	JUDGE SEYER: Mr. Opitz, do you have any
25	cross?


	Transcript of Proceedings March 07, 2025			
1	Page 181 MR. OPITZ: No, thank you.			
2	JUDGE SEYER: Ms. Klaus?			
3	MS. KLAUS: No questions, Judge.			
4	JUDGE SEYER: It's a good thing I looked			
5	up. Mr. Cooper?			
6	MR. COOPER: No questions.			
7	JUDGE SEYER: All right. Any questions			
8	from the commissioners? All right. I don't have any			
9	questions myself.			
10	QUESTIONS			
11	BY JUDGE SEYER:			
12	Q. Well, let me ask you this. Well, I do			
13	have one possible question. When I when I use the			
14	term "position statement," do you know what I'm			
15	referring to?			
16	A. Yes.			
17	Q. Okay. So in the Public Counsel's position			
18	statement they stated, AFUDC should be calculated in			
19	the same manner moving forward as was done in the			
20	this case.			
21	Can you speak to that, do you have any			
22	opinion on that?			
23	A. No.			
24	JUDGE SEYER: Okay. All right. That's my			
25	only question and you're free to go.			

	Transcript of Proceedings March 07, 2025			
1	Page 182 MR. CLIZER: Your Honor, if you so			
2	desire, the OPC will supplement its position			
3	statement to explain that if you so desire, but.			
4	JUDGE SEYER: Yeah, let's do that. I			
5	appreciate that.			
6	MR. COOPER: I was about to say, your			
7	Honor, that his brief will probably supplement that			
8	position.			
9	MR. CLIZER: Oh, yeah. That also works.			
10	JUDGE SEYER: That's satisfactory. Let's			
11	do it that way. All right. And it's my			
12	understanding that Mr. Riley will not			
13	MR. CLIZER: Correct.			
14	JUDGE SEYER: testify on this topic.			
15	Then are we ready to move on to the next			
16	issue or take a break?			
17	MR. COOPER: We could take a short break.			
18	JUDGE SEYER: Let's take a ten-minute			
19	break and restart roughly at 2:30. Going off the			
20	record.			
21	(Off the record.)			
22	JUDGE SEYER: Let's go back on the			
23	record. We're back on the record. Do the parties			
24	wish to present opening statements on the issue of			
25	Depreciation?			



	Transcript of Proceedings March 07, 2025			
1	Page 183 MR. COOPER: Yes, your Honor.			
2	JUDGE SEYER: All right. Mr. Cooper, go			
3	ahead.			
4	MR. COOPER: Just a little road map here			
5	to start with. Depreciation issue has four subparts:			
6	Depreciation rates, which I believe was a settled			
7	issue as a part of the first stipulation; subpart B,			
8	Depreciation Expense; essentially the parties have			
9	waived cross on that that piece because it's			
10	either discrete adjustment issue or a roll-out issue			
11	from other matters; and that leaves us with the			
12	Depreciation Reserve and Capitalized Depreciation			
13	issues which are C and D.			
14	Capitalization Depreciation is a			
15	methodology difference between Staff and OPC which			
16	we'll address in detail during the briefing process.			
17	Depreciation Reserve is primarily an issue raised by			
18	the OPC in regard to negative reserve MAWC has for			
19	meter its meter account. OPC Witness Robinett			
20	contends the Company's experiencing a negative			
21	reserve for metered accounts due to early			
22	retirements. However, given that the current			
23	depreciation rate for meters assumes a 42-year			
24	average service life and Commission rule calls for			
25	meters to be removed, inspected, and tested every ten			

	Transcript of Proceedings March 07, 2025		
1	Page 184 year for five-eights meters and for shorter periods		
2	for larger meters, a negative reserve balance is		
3	inevitable.		
4	The Company suggests a review and		
5	consideration of the of this issue and the		
6	depreciation study in the next rate case. Again,		
7	there was an agreement in the first stip for a		
8	depreciation study to be performed in that next rate		
9	case. The meters are directly involved in providing		
10	service to customers and appropriate for cost		
11	recovery from those customers. Therefore,		
12	transferring costs to shareholders due to		
13	depreciation reserve adjustment as proposed by OPC is		
14	inappropriate in this case. That's all I have at		
15	this time.		
16	JUDGE SEYER: Are there any questions		
17	from the commissioners for Mr. Cooper? All right.		
18	Thank you. Ms. Klaus, would you like to make an		
19	opening?		
20	MS. KLAUS: Yes, Judge, thank you.		
21	May it please the Commission. Good		
22	afternoon again, Madam Chair, Commissioners, Judge.		
23	My name is Alexandra Klaus and I'm here today on		
24	behalf of Staff on the issues of Depreciation		
25	Expense, Depreciation Reserve, and Capitalized		

,		
1	Page 185 Depreciation.	
2	With respect to Depreciation Expense and	
3	Depreciation Reserve, information from Staff can be	
4	found in the corrected staff accounting schedules	
5	filed on February 18th. I will be using some	
6	approximate numbers. Schedule 5 details Staff's	
7	position on the appropriate amount of depreciation	
8	expense to be included in Missouri-American's cost of	
9	service. More specifically approximately 86 million	
10	is the appropriate amount to include in the cost of	
11	service.	
12	Schedule 2 details Staff's position on	
13	the appropriate amount of depreciation reserve	
14	expense to be included in the cost of service. More	
15	specifically approximately 639 million is the	
16	appropriate amount to include.	
17	Regarding capitalized depreciation,	
18	expenses related to construction projects are	
19	accumulated in construction work in progress accounts	
20	that can be included in rates after completion of	
21	each project. The capitalized expenses include	
22	depreciation expense associated with assets used in	
23	construction such as power-operated equipment and	
24	transportation equipment. Capitalized depreciation	
25	expenses must be subtracted from the depreciation	

	Transcript of Proceedings March 07, 2025	
1	Page 186 expense calculated using Missouri-American's total	
2	plant in service balances to prevent double recovery	
3	in rates.	
4	Based on certain Company responses to	
5	Staff data requests, Missouri-American is not	
6	recording the amount of time that assets like	
7	transportation equipment and power-operated equipment	
8	are being used for construction versus expense. As	
9	such, Staff deducted capitalized depreciation based	
10	on the overall capitalization ratio Staff calculated	
11	from its total depreciation expense to arrive at the	
12	amount of depreciation expense associated with O&M	
13	functions. Because of this unrecorded information	
14	Staff needed to use an overall capitalization ratio	
15	rather than actual capitalized depreciation.	
16	An additional wrinkle also occurred with	
17	this issue of capitalized depreciation, and more	
18	specifically, Staff very recently discovered an error	
19	in the capitalized depreciation worksheet. The	
20	adjustment number should be a negative amount of	
21	approximately \$1.6 million rather than showing a	
22	positive adjustment in the amount of \$530,931. Staff	
23	will file corrected testimony to reflect this	
24	correction.	
05		

25

We thank the Commission and the parties

	Transcript of Proceedings March 07, 2025			
1	Page 187 in advance for their patience and willingness to work			
2	with us. Here with me today to answer your specific			
3	questions you may have is Alexis Branson. We			
4	appreciate your consideration of this issue, and I'll			
5	do my best to answer any questions you may have.			
6	JUDGE SEYER: All right. I hear no			
7	questions.			
8	MS. KLAUS: Thank you.			
9	JUDGE SEYER: Mr. Clizer.			
10	MR. CLIZER: Good afternoon. May it			
11	please the Commission. Again, John Clizer. Counsel			
12	for Missouri-American Water identified that there are			
13	effectively two issues still sort of live with regard			
14	to Depreciation. I believe he referenced the third			
15	issue, D, as being an issue between Staff and OPC. I			
16	think he meant Staff and the Company. The OPC hasn't			
17	taken a position on it.			
18	The OPC's issue only relates to the			
19	reserve balance issue which should be C I believe.			
20	So I'm going to run through that very quick. At a			
21	high level I would say that the OPC's issue is			
22	actually a very simple issue, but it's clouded by the			
23	sort of inherent complexity of depreciation. So most			
24	of my presentation is actually just going to be a			
25	breakdown of some of the background of how			



1	Page 188 depreciation works and then I'll get into the actual
2	issues sort of more midway through.
3	All right. So how does depreciation
4	work. When a utility makes an investment, it books
5	the original cost of the investment into a plant
6	account. As the investment accrues depreciation, the
7	utility books the depreciation expense in a
8	corresponding reserve account. When the utility
9	retires the investment, the original cost is removed
10	or credited from both the plant account and the
11	accumulated reserve accounts, so you take the same
12	amount original cost on both of them. Ideally the
13	plant will be fully accrued which means that you'll
14	have the entirety of the net original cost in the
15	depreciation reserve.
16	So to run through a quick example of
17	what this would look like, let's assume for a moment
18	that we have a \$20 million plant in service

19 investment, \$20 million investment and let's give it

20 just a four-year life. What that means is that every

21 year they should collect one-fourth of the total

22 investment cost until hopefully the plant becomes

23 fully accrued. If it is then retired after four

24 years, you subtract the \$20 million net original cost

25 from both the plant in service and the reserve



	Transcript of Proceedings March 07, 2025
1	Page 189 balance zeroing them out.
2	Okay. That's easy. However, because you
3	subtract the original cost from the reserve balances
4	when investment is retired, the reserve balances can
5	and will go negative if the retirements exceed the
6	rate of depreciation accumulation. In other words, a
7	negative reserve balance exists because you had
8	you've retired faster than you accumulated your
9	depreciation. Or to put it even simpler, a negative
10	reserve balance equates to a retired investment.
11	So again, to kind of show what that looks
12	like, let's go back to our example. We have a \$20
13	million plant in service. Let's assume that it's
14	been two years, so we have it halfway accrued and
15	then we retire it. We subtract the \$20 million net
16	original cost from both the plant in service and
17	accumulation depreciation reserve balances, resulting
18	in a negative \$10 million accumulated depreciation
19	reserve balance after the retirement.
20	Now, the last part of this whole equation
21	is just understanding how depreciation reserve
22	balances factor into rates. Utility rates are set
23	based on net plants. Net plant equals the plant in
24	service less depreciation reserve. There are other
25	components that kind of are plant adjacent, but as

Transcript of Proceedings

	Transcript of Proceedings March 07, 2025
1	Page 190 far as the plant in service depreciation reserve,
2	this is the simple equation. What that means is that
3	a negative depreciation reserve balance creates a
4	positive net plant because you are subtracting a
5	negative number. As a result of that, a negative
6	reserve balance caused by retirements creates
7	a negative sorry. If you retire a plants in
8	excess of accumulations, you create a negative
9	reserve balance and that creates positive net plant
10	on which the Company earns a return. So a negative
11	reserve balance means the Company is earning a return
12	on a retired asset.
13	Now, the issue at hand because that
14	was all just the background is that Missouri-
15	American Water's reserve accounts for their meters
16	has gone negative. There's no disputing that.
17	Everyone agrees on that point. And it's gone
18	negative because of retired meters. Again, there
19	really isn't a dispute on this point. Because they
20	are retired the meters are no longer used and useful
21	which creates a problem because Missouri law
22	prohibits a utility from earning a return on assets
23	that are no longer used and useful.
24	And to demonstrate that I'll cite to the
25	law. I can give you the long citation or I can just



Transcript of Proceedings

March 07, 2025

1	Page 191 put it in my brief, but the Missouri courts have	
2	found that the utility property upon which a rate of	
3	return can be earned must be utilized to provide	
4	service to its customers. That is, it must be used	
5	and useful. And the Commission itself has cited this	
6	same provision in the past. In the Asbury	
7	securitization case, for example, the Commission	
8	determined that because Asbury was retired, the	
9	Company would not be allowed to return a return on	
10	the investment because it was no longer used and	
11	useful.	
12	So in totality we need to make an	

 $\perp 2$ neea to make an 13 adjustment. Right now the reserve account for meters 14 They are negative because they are are negative. 15 being retired or because we have retired meters in 16 The retired meters are not used and the account. 17 Therefore, if you allow the negative account useful. 18 to be put into plant, the Company will earn a return 19 on plant that is no longer used and useful.

To correct for that you need to make an adjustment to the reserve balance that would zero out the account. I.e., you would credit the account with the amount of the negative balance bringing the balance to zero. And if you don't do this, it means that Missouri-American Water is earning a profit on



Transcript of P	roceedings
-----------------	------------

	Transcript of Proceedings March 07, 2025
1	Page 192 two sets of meters, one that's in service and one
2	that has been retired. The OPC's position, apart
3	from the law itself, is simply that customers should
4	only pay for one meter. So in order to accomplish
5	that end goal, the Commission needs to order a credit
6	to the reserve balances for meters such that the
7	balance is returned to zero.
8	Are there any questions? I'm not hearing
9	any, so I'm going to slip off.
10	JUDGE SEYER: All right. My
11	understanding is that we will first hear from a
12	Company witness.
13	MR. COOPER: Yes. The Company would call
14	Ms. Jennifer Grisham.
15	(Witness previously sworn).
16	JENNIFER GRISHAM,
17	the witness, having been first duly sworn,
18	testified as follows:
19	MR. COOPER: We would tender Ms. Grisham
20	for cross-examination.
21	JUDGE SEYER: All right. Ms. Klaus, any
22	cross?
23	MS. KLAUS: No questions, thank you,
24	Judge.
25	JUDGE SEYER: Mr. Clizer?



ſ	Transcript of Proceedings March 07, 2025
1	Page 193 MR. CLIZER: Your Honor, there is one
2	exhibit that I want to enter in with regards to this
3	issue. However, the responding it is a data
4	request response provided by the Company. However,
5	the responding witness was Mr. Carlson. I am
6	perfectly okay to wait for Mr. Carlson to take the
7	stand which he is scheduled to do under Paperless
8	Billing on Monday with the understanding of all the
9	parties that there won't be an objection to the
10	relevance at that time because its relevance is
11	attained to this issue. Does that make sense?
12	JUDGE SEYER: It does.
13	MR. COOPER: Mr. Clizer, would you share
14	with us what
15	MR. CLIZER: Sure.
16	MR. COOPER: what DR you're talking
17	about?
18	MR. CLIZER: Yes, I can do that. There
19	it is. 8519.
20	JUDGE SEYER: In the meantime, Mr. Opitz,
21	I don't believe MECG filed a statement of position on
22	this issue.
23	MR. OPITZ: The Depreciation?
24	JUDGE SEYER: Right.
25	MR. OPITZ: No.



Page 194 1 So would it be okay if I JUDGE SEYER: 2 skip you --3 MR. OPITZ: That's fine. 4 JUDGE SEYER: -- when it comes to asking 5 who has cross and recross. 6 Your Honor, I guess there was MR. OPITZ: 7 some question earlier from Mr. Clizer, there was a 8 second stipulation filed yesterday that had some 9 issues in it. I talked about those yesterday. MECG 10 filed its objection a little bit ago. Just for 11 clarity, MECG has no objection to the other issues in 12 there besides the UAT. 13 Understood. JUDGE SEYER: Thank you. 14 All right. MR. CLIZER: It sounds like 15 with the Company's recommendation, I'm just going to 16 go ahead and move this exhibit in now. So I would 17 move to mark OPC Exhibit 326. 18 CROSS-EXAMINATION 19 BY MR. CLIZER: 20 Ms. Grisham, have you had a chance to 0. 21 review what has been -- I'm not close enough to the 2.2 mic. 23 Ms. Grisham, have you had a chance to 24 review what has been now marked as OPC -- OPC 25 Exhibit 326?



		Transcript of Proceedings	March 07, 2025
1	Α.	Which is OPC 8519?	Page 195
2	Q.	Correct.	
3	Α.	Yes.	
4	Q.	You would agree with me that this is	a
5	data reque	est response that was provided to the (OPC in
6	response (to a request sent on the Company?	
7	Α.	Yes, I agree.	
8		MR. CLIZER: Yes. I'm just going to	go
9	ahead and	move to admit it now then.	
10		JUDGE SEYER: All right. Any object:	ion?
11		MS. KLAUS: No objection.	
12		MR. COOPER: No objection.	
13		JUDGE SEYER: All right. Exhibit 32	б
14	which is (OPC data request 8519 is admitted.	
15		(OPC Exhibit 326 was admitted and made	de a
16	part of tl	he record.)	
17		MR. CLIZER: All right. No further	
18	questions	. Thank you.	
19		JUDGE SEYER: Do the commissioners ha	ave
20	any quest:	ions for the witness? All right. Hea	ring
21	none.		
22		QUESTIONS	
23	BY JUDGE S	SEYER:	
24	Q.	Ms. Grisham, I've got a couple. Well	1,

		Transcript of Proceedings	March 07, 2025
1	Α.	Okay.	Page 196
2	Q.	Could you explain for the Commission	the
3	history of	Missouri-American's transition to AM	I
4	meters?		
5	Α.	I'm I'm not the best witness to	-
6	Q.	Oh, you're not?	
7	Α.	discuss that.	
8		No. I would say Witness Carlson next	E
9	week.		
10	Q.	Gotcha. Do you have any would	okay.
11	Would you I	be able to speak to the recommended us	seful
12	life of th	ose meters?	
13	Α.	The recommended use the recommended	ed
14	useful lif	e?	
15	Q.	Useful life.	
16	Α.	As oh. That's probably another one	3
17	that's bes	t for Witness Carlson. I know that he	e has
18	submitted of	discovery, responsive discovery that (talks
19	about the	warranties and useful life on some of	these
20	meters.		
21	Q.	Uh-huh.	
22	Α.	So he'd be he'd be the best one to	o ask.
23	Q.	Okay. And then I have a question abo	out
24	negative d	epreciation reserve.	
25	Α.	Okay. Okay. You can ask me that	



r	
1	Page 197 question. You can ask me that question.
2	Q. In general terms can you explain what it
3	means. I know I know Mr. Clizer touched on it in
4	his opening statement, but from your perspective.
5	A. Right. The negative reserve, so it does
6	eventually put the calculations, it does increase our
7	rate base. You know, as we have stated in discovery
8	and in our testimony as well, the the negative
9	reserve for meters is not because of retiring the
10	assets early. We have maintained that there is a
11	disconnect between the specific depreciation rate for
12	meters than what is the average life for them.
13	So right now the meter rate of 2.4 percent
14	is equates to about 42 years, which is just not
15	what we what we have realistically. I think five
16	years or so ago in our 2020 rate case we proposed an
17	increase to that meter rate, I think to 5.8 percent
18	which would have equated to an average of 15 years I
19	think approximately for those meters, but that wasn't
20	approved.
21	So, you know, we would propose that the
22	solution would be in our next depreciation study for
23	the next rate case, let's examine the rate for those
24	meters and come to a better alignment so we wouldn't
25	have a negative reserve as opposed to making an

	Transcript of Proceedings March 07, 2025
1	Adjustment. Page 198
2	Q. Are there any other things that would
3	cause a negative reserve?
4	A. There could be. I I can't say right
5	now though.
6	Q. In this instance do you in general
7	terms do you have an explanation for why this account
8	is so negative?
9	A. Why the account is so negative?
10	Q. Yeah.
11	A. Again, it's the Company's maintaining
12	that it's that misalignment between rate and what the
13	useful life is for our meters.
14	Q. And what impact does that negative reserve
15	have on your customers?
16	A. Well, again, that negative reserve is
17	subtracted from plant in service which increases
18	plant in service. So going through the revenue
19	requirement, that it has an impact. What the
20	specific impact is I don't know right now, but there
21	would be an impact on what we're requesting.
22	JUDGE SEYER: All right. I don't have
23	any further questions. Ms. Klaus, do you have any
24	questions
25	MS. KLAUS: No questions.



	Transcript of Proceedings March 07, 2025
1	Page 199 JUDGE SEYER: on recross?
2	MS. KLAUS: Apologies, Judge. Didn't
3	mean to overstep on what you were saying there. No
4	questions, thank you.
5	JUDGE SEYER: Mr. Clizer.
6	MR. CLIZER: Hopefully briefly.
7	THE WITNESS: Uh-huh.
8	RECROSS-EXAMINATION
9	BY MR. CLIZER:
10	Q. Ms. Grisham, in answering one of the
11	questions to the judge, you know, you outlined the
12	Company's position that the negative balance is not
13	because you are retiring the meters early.
14	A. Uh-huh.
15	Q. I think the key there is that you disagree
16	with the idea that it's early. Correct?
17	A. I want to use a specific term I think that
18	has been mentioned. We'll say early retirement, yes,
19	and I'm saying that that's not the case.
20	Q. Okay. I I don't think there's actually
21	much of a disagreement that there's a disconnect at
22	this point
23	A. Uh-huh.
24	Q between the the life that the meters
25	are currently expecting and the depreciation rate.



Transcript of Proceedings March 07, 2025 Page 200 1 Pretty sure all the parties agree with 2 that --3 Α. Okay. 4 0. -- statement. 5 But you would also agree with me that the 6 current negative reserve balance is due to 7 retirements of the meters? 8 Α. That the current negative balance is due 9 to retirements of the meters? 10 Q. Yeah. I -- that's like saying that the current 11 Α. 12 balance due to just our -- our current operational --13 operation standards. So I'm not sure that I could 14 say that. 15 Can I direct you to OPC Exhibit 326, Ο. 16 OPC 8519? 17 Α. Yes. 18 Would you agree with me that, and I Ο. 19 believe it's the third line beginning, When those 20 meters, I believe it reads, When those meters are 21 retired at the end of their operational life, in 2.2 quotes, the remaining, quote, depreciable life 23 results in a negative accumulated reserve? 24 That's what that says, yes. Α. 25 And I know that Mr. Carlson was the Q.



	Transcript of Proceedings March 07, 2025
1	Page 201 individual who actually sponsored that. Do you have
2	a reason to disagree with Mr. Carlson's statement
3	there?
4	A. His answer? No, I have no reason to
5	disagree.
6	Q. Correct. And in regards to the impact of
7	that negative reserve, the question that was posed to
8	you
9	A. Uh-huh.
10	Q you would agree me that I think
11	you've already testified, in fact, that because it's
12	a negative reserve, it is effectively becomes
13	positive in net plant. Correct?
14	A. Mathematically, yes, that's what happens.
15	Q. And the Company will earn its return on
16	based on the net plant. Correct?
17	A. Mathematically based on revenue
18	requirement calculation, yes.
19	Q. So the negative reserve meters will the
20	neg the current negative reserve account for
21	meters will generate return on for the Company if
22	allowed to remain in rates. Correct?
23	A. That's part of the revenue requirement
24	calculation.
25	Q. That was that a yes?

	I ranscript of Proceedings March 07, 2028
1	Page 202 A. Repeat can you repeat your question?
2	Q. Understandable. It is true that the
3	existence of a negative reserve balance for meters
4	will result in the Company earning a return on that
5	portion of the balance as part of rates set in this
б	case if it's not removed?
7	A. Again, it's part of the overall rate base
8	and rate base is what's used to earn a return.
9	MR. CLIZER: Okay. All right. Thank
10	you. I have no further recross.
11	JUDGE SEYER: Mr. Cooper, any redirect?
12	MR. COOPER: Yes, your Honor. I want to
13	mark an exhibit. Are we we're on Exhibit 31 I
14	believe?
15	JUDGE SEYER: Yes.
16	MR. COOPER: I would like to I have a
17	document, I guess we should probably title it,
18	Average Age of Retired Meters. I'll hand that out at
19	this time.
20	JUDGE SEYER: Okay. Mr. Cooper?
21	MR. COOPER: Yes.
22	JUDGE SEYER: Any chance I could get a
23	copy of that?
24	MR. COOPER: Oh, yes.
25	REDIRECT EXAMINATION



	Transcript of Proceedings March 07, 202
1	Page 203 Page 203
2	Q. Ms. Grisham, you were asked a question
3	about why the meter account is so negative.
4	A. Uh-huh.
5	Q. Correct?
6	A. Yes.
7	Q. And I have handed you what's been marked
8	as Exhibit 31. Is that correct?
9	A. Yes.
10	Q. And do you recognize that document?
11	A. Yes, I do.
12	Q. And what is it?
13	A. This is an attachment to a discovery
14	response, OPC 8522, that shows the over the last
15	five years the number of meters that have been
16	retired by meter type as well as the average years in
17	service for those meters.
18	Q. And did your your section, folks you're
19	responsible for, have a hand in putting this
20	together?
21	A. My team worked in tandem with the
22	operation team and operation witness witnesses
23	team, yes.
24	Q. And if we look across well, as you
25	described, year by year there's the quantity of
	R88-803-3767 Levitas operatos in all 50 states and is licensed where required Nevada Registration #116E



		Transcript of Proceedings March 07, 2025
1	meters ret	Page 204 ired and then the average for that well,
2	yes, the a	verage years of service of those retired
3	meters dur	ing that year. Correct?
4	Α.	Correct.
5	Q.	And then down below there's an average of
6	years of s	ervice for for all meters. Correct?
7	Α.	Yes.
8	Q.	And these numbers, they're if you look
9	across the	five-eighths inch meter line, for
10	example, t	hey generally will be well, let's
11	year 2020,	10.47 years. Is that correct?
12	Α.	Correct.
13	Q.	And 2021, 11.34?
14	Α.	Yes.
15	Q.	2022, 12.93. Is that correct?
16	Α.	Yes.
17	Q.	2023, 11.82?
18	Α.	Yes.
19	Q.	And then 2024, 10.79. Correct?
20	Α.	Yes.
21	Q.	And I think you mentioned it before, the
22	depreciatio	on rate is actually set up for a 42-year
23	approximate	ely service life. Correct?
24	Α.	Correct.
25	Q.	And the depreciation rate is theoretically



	Transcript of Proceedings March 07, 2025
1	Page 205 designed such that the Company will receive a return
2	of its investment in property over the average
3	service life. Correct?
4	A. Yes.
5	Q. So in this instance well, let me back
6	up. Are all meters included in that 346 account?
7	A. Yes.
8	Q. So not only the five-eighths but the
9	larger meters as well?
10	A. Correct.
11	Q. And so given that depreciation rate,
12	anything retired less than 42 years is going to
13	create some sort of negative balance. Correct?
14	A. Yes.
15	Q. But that negative balance also means that
16	it is an amount of the Company's investment that it
17	has not yet received a return of?
18	A. Correct.
19	Q. Are you familiar with the Commission's
20	rules on the testing of meters?
21	A. Iam.
22	Q. Is it true that Commission rule let's
23	see 20 CSR 4240-10.030, paren 38, establishes the
24	period of time by which a company must remove,
25	inspect, and test meters?



		March 07, 2025
1	Α.	Page 206 By meter type, yes.
2	Q.	Okay.
3	Α.	Meter size, excuse me.
4	Q.	And for a five-eighths inch meter, what is
5	that time	period?
6	Α.	For five-eighths inch, that is every ten
7	years.	
8	Q.	And for three-fourth three-quarters
9	inch?	
10	Α.	That is eight years, every eight year.
11	Q.	For one-inch meters?
12	Α.	It's every six years.
13	Q.	And all meters above one inch?
14	Α.	Every four.
15	Q.	You mentioned it previously that the
16	Company ha	d proposed to change this meter rate in a
17	prior rate	case?
18	Α.	Yes, we did.
19	Q.	And again, that was not it didn't go
20	anywhere I	guess
21	Α.	Right.
22	Q.	is the answer to that?
23	Α.	That's correct. Yes.
24		MR. COOPER: That's all the questions I
25	have at th	is time, your Honor.



ſ	Transcript of Proceedings March 07, 2025
1	Page 207 JUDGE SEYER: And you're not offering
2	this into evidence?
3	MR. COOPER: I am. I would like to offer
4	Exhibit 31.
5	JUDGE SEYER: Any objection?
6	MS. KLAUS: No objection.
7	JUDGE SEYER: All right. Exhibit 31 is
8	admitted.
9	(Company Exhibit 31 was admitted and made
10	a part of the record.)
11	JUDGE SEYER: All right. Thank you,
12	Ms. Grisham.
13	THE WITNESS: Thank you.
14	JUDGE SEYER: All right. So my
15	understanding is Ms. Branson is next?
16	MS. KLAUS: Yes. Staff calls Alexis
17	Branson.
18	(Witness previously sworn).
19	ALEXIS BRANSON,
20	the witness, having been first duly sworn,
21	testified as follows:
22	JUDGE SEYER: You can go ahead,
23	Ms. Klaus.
24	MS. KLAUS: Thank you.
25	DIRECT EXAMINATION



		Transcript of Proceedings	March 07, 2025
1	BY MS. KLA	US:	Page 208
2	Q.	Good afternoon, Ms. Branson.	
3	Α.	Good afternoon.	
4	Q.	As mentioned in my opening earlier a	.nd a
5	little bit	earlier when we were discussing rate	base
6	and plant	in service, it was discovered that yo	u do
7	have a cor	rection to your testimony?	
8	Α.	Yes. There is a correction to the	
9	adjustment	for capitalized depreciation.	
10	Q.	And do you have a copy of your	
11	direct/reb	uttal testimony with you right now?	
12	Α.	I do.	
13	Q.	Could you just walk me through quick	ly
14	where this	change would be found?	
15	Α.	On page 4, line 18 the Staff's	
16	adjustment	for capitalized depreciation, I have	ł
17	the number	530,931 when it needs to be a decrea	.se
18	of \$1,666,	005.	
19	Q.	And it's your understanding that Sta	.ff
20	does inten	d to file corrected testimony to refl	ect
21	this chang	e?	
22	Α.	Yes.	
23		MS. KLAUS: Thank you. I tender thi	S
24	witness fo	r cross-examination.	
25		JUDGE SEYER: Mr. Cooper, do you hav	e any



Page 209 1 cross? 2 MR. COOPER: I do not. 3 JUDGE SEYER: Mr. Clizer? 4 CROSS-EXAMINATION 5 BY MR. CLIZER: 6 Good afternoon, Ms. Branson. Ο. 7 Good afternoon. Α. 8 Would it be possible for you to give me a Ο. 9 working definition of what it means for an asset to 10 be retired for regulatory ratemaking purposes? 11 Α. My personal part in this was to look at 12 the book value cost of plant in service accumulated 13 That might be a better question for Staff reserve. 14 witness Malachi Bowman. 15 0. Is that who's up next? 16 I believe it is. Α. 17 He's not coming up? MR. CLIZER: 18 JUDGE SEYER: Right. That was my 19 understanding as well that Mr. Bowman will not be 20 testifying this afternoon. 21 BY MR. CLIZER: 2.2 Ο. Would you be able to agree with me that an 23 asset that is retired is no longer providing -- is no 24 longer being used for service? 25 Α. Yes.

Transcript of Proceedings



l	Transcript of Proceedings March 07, 2025
1	Page 210 MR. CLIZER: All right. Thank you. I
2	have no further questions.
3	JUDGE SEYER: Are there any questions
4	from the commissioners?
5	QUESTIONS
6	BY JUDGE SEYER:
7	Q. Ms. Branson, can I ask you this: Can
8	speak to useful life on these meters?
9	A. I cannot, no.
10	Q. If I had questions about negative reserve,
11	would you be willing to handle those questions?
12	A. I could if they are within my ability to.
13	Q. All right. Let me ask you this: How
14	would you respond to Mr. Robinett's direct, slash,
15	rebuttal testimony regarding the negative reserve,
16	specifically how he states or he has a proposal to
17	credit 32.8 million to reflect a zero reserve
18	balance as of May 31st, 2024 or 34.3 million as of
19	December 31st, 2024?
20	A. As I previously stated, I looked at the
21	actual book balances for accumulated reserve.
22	Adjustments to that would not have been my personal
23	responsibility.
24	Q. Public Counsel has also proposed that the
25	Commission not allow any recovery of the credited

		Transcript of Proceedings March 07, 2025
1	amount thre	Page 211 Dugh regulatory asset. How would you
2	respond to	that proposal?
3	А.	Can I hear that question again?
4	Q.	The Office of Public Counsel has proposed
5	that the C	ommission not allow any recovery or not
б	allow reco	very of the credited account through a
7	regulatory	asset. Do you have an opinion on that
8	proposal?	
9	Α.	I'm not sure.
10		JUDGE SEYER: Okay. All right. I have
11	no further	questions. Any recross?
12		MR. COOPER: No, your Honor.
13		JUDGE SEYER: Any redirect?
14		MS. KLAUS: No, thank you.
15		JUDGE SEYER: All right. Thank you,
16	Ms. Branson.	
17		THE WITNESS: Thank you.
18		JUDGE SEYER: Mr. Robinett.
19		MR. CLIZER: Would you like me to
20	proceed?	
21		(Witness previously sworn).
22		JOHN ROBINETT,
23	the w	itness, having been first duly sworn,
24	testified a	as follows:
25		JUDGE SEYER: Go ahead, Mr. Clizer.



	Transcript of Proceedings March 07, 2025
1	Page 212 MR. CLIZER: Mr. Robinett has previously
2	sworn; his testimony's been offered and admitted. I
3	believe he's still under oath, so I tender the
4	witness for cross-examination.
5	JUDGE SEYER: All right. Ms. Klaus, do
6	you have cross-examination?
7	MS. KLAUS: No questions from Staff,
8	thank you.
9	JUDGE SEYER: Mr. Cooper.
10	MR. COOPER: No questions at this time.
11	JUDGE SEYER: Any commissioner questions
12	of Mr. Robinett?
13	QUESTIONS
14	BY JUDGE SEYER:
15	Q. Mr. Robinett, you may have thought you
16	were getting off easy, but I have some questions.
17	You if I recall your prefiled testimony correctly,
18	can you explain from your perspective what the
19	history of Missouri-American's transition to AMI
20	meters, smart meters? Like when did it start, is it
21	still in progress?
22	A. I honestly don't have that information.
23	Q. All right. From Public Counsel's
24	perspective, what what would Public Counsel
25	consider the recommended useful life of an AMI meter?

	I ranscript of Proceedings March 07, 2025
1	Page 213 A. So it varies by utility. What we have
2	been using recently has been associated with the
3	battery life of either the connection that makes an
4	AMI or if it's internal, it's the battery internal to
5	the meter. We have used that a lot recently in other
6	utilities as well.
7	Q. Okay. How about AMR meters?
8	A. It's basically going to be the same thing.
9	It's going to be driven by the meter itself plus the
10	reading device.
11	Q. And for the sake of the record, what do
12	those acronyms stand for? If I were to tell you AMI
13	is advanced metering infrastructure?
14	A. Yes. And those those can be found on
15	page 11 of my testimony.
16	Q. Okay. Okay.
17	A. And AMR is advanced meter reading.
18	Q. All right. Can you explain for the
19	Commission what negative depreciation reserve
20	entails?
21	A. I'll try. The biggest thing to think of
22	is there is multiple things that could cause it. You
23	could have say a large unit that has a catastrophic
24	failure that would not be reaching its useful life.
25	That could happen. What we are seeing is, and we

	I ranscript of Proceedings March 07, 2025		
1	Page 214 have had it with other utilities as well, where		
2	conversions on meters, where the existing meters may		
3	not be fully accrued and the trans the		
4	transitioning would necessitate retiring those meters		
5	to transition technologies has driven reserve		
6	negative in some other cases.		
7	And I know dating back to 2015 we had some		
8	meter metering issues I believe that was present		
9	in that case of where, I was on Staff at the time,		
10	and discussed individual districts at that point that		
11	had negative reserve present. And another factor		
12	could be that the experienced lives are not matching		
13	what the depreciation rate is. So if the assets are		
14	being retired before the set average service life and		
15	you're doing enough of it, it could drive the reserve		
16	negative.		
17	Q. All right. And I asked this of		
18	Ms. Grisham, but what is the impact of a negative		
19	reserve to the customers?		
20	A. So it would be because it is adding to		
21	net plant, it would be the return on that portion of		
22	the negative. And I have that roughly calculated out		
23	using Mr. Murray's pre-tax ROE. It was just shy of		
24	about \$3 million annually.		
25	Q. Okay. Ms. Grisham talked about kind of		



ſ	Transcript of Proceedings March 07, 2025
1	Page 215 the reason for such a large balance being the, I
2	think 10-year life versus 30-year life. Would you
3	agree with that?
4	MR. COOPER: Judge, I believe and I
5	guess it is sort of an objection. I think your
6	question assumes facts not in evidence because I
7	think Ms. Grisham's testimony now as corrected
8	indicates a 42-year life, not 30-year life.
9	JUDGE SEYER: Okay. All right. I stand
10	corrected.
11	BY JUDGE SEYER:
12	Q. So would you is that basically the
13	reason for that balance?
14	A. That could be a driving factor of it.
15	Q. Okay. Do you agree with the ten-year
16	useful life for AMI and AMR meters?
17	A. I don't know their specific technology. I
18	know we have ordered rates higher than ten years in
19	other utilities.
20	Q. If you know, if we go back to the two
21	prior Missouri-American rate cases, what were the
22	accumulated depreciation reserves in those cases?
23	A. Judge, if you go to page 12 of my direct,
24	I have a chart there. And I believe these were taken
25	from the Staff's accounting runs in each of those

		Transcript of Froceedings March 07, 2023
1	cases.	Page 216
2	Q.	All right. Previous case is file number
3	WR-2022-03	03?
4	Α.	Yes. That was the most recent one prior
5	to this.	
6	Q.	And then the one before that,
7	WR-2020-03	44?
8	Α.	Yes.
9	Q.	And for the '22 the 2022 case there was
10	negative a	ccumulated reserve. Correct?
11	Α.	Yes.
12	Q.	But not for the 2020 case?
13	Α.	Yes.
14	Q.	Okay. I'm trying to decide how to phrase
15	this, but	is it did it go from that positive
16	balance to	the negative balance when they started
17	rolling out these smart meters?	
18	Α.	I don't know that I could say that
19	definitive	ly, no.
20	Q.	Okay. Can you speak to the history of
21	useful lif	e used in the Company's depreciation
22	studies in	the last five or so studies that have been
23	prepared?	
24	Α.	I don't think I did that in this case to
25	be honest.	
		March 07, 2025
----	-------------	---
1	Q.	Page 217 Okay. All right. I'm try I'm hoping
2	you know w	here this is in your testimony, but in
3	your direc	t, slash, rebuttal testimony you propose
4	a 32.8 mil	l \$32.8 million credit to reflect a zero
5	reserve ba	lance as of May 31st, 2024 or 34.3 million
6	as of Dece	mber 31st, 2024.
7	Α.	Yes. That's at page 13.
8	Q.	Page 13. Perfect. Can you explain how
9	you how	you arrived at those numbers?
10	Α.	I think all of the math's going to be
11	found in m	y schedule 2.
12	Q.	That would be schedule JAR-DR-2?
13	Α.	Yeah.
14	Q.	Okay.
15	Α.	Yes. Should be a rather large Excel file.
16	And my gue	ss, Judge, is it's the last it's the
17	third and :	next-to-last tabs.
18	Q.	Third to last?
19	Α.	I think I think it's third to last and
20	second to	last.
21	Q.	Okay. Those tabs labeled 12/31/24?
22	Α.	24, yeah.
23	Q.	And 5/31/25?
24	Α.	(Witness nodded head.)
25	Q.	All right.



	Transcript of Proceedings March 07, 2025
1	Page 218 A. I don't have them labeled on here, so I
2	I think those are the right ones.
3	Q. Okay.
4	MR. CLIZER: Not to interrupt your flow,
5	your Honor, but when he goes back upstairs, we'll
6	double check that those are the right ones and I'll
7	let you know if we need to tell you differently.
8	JUDGE SEYER: You're making me laugh when
9	you use the term "flow."
10	BY JUDGE SEYER:
11	Q. Can I ask you this though, Mr. Robinett.
12	Did the reserve I mean, I kind of touched on this
13	earlier, but did the reserves start decreasing after
14	the AMI meters began being installed?
15	A. I don't know for certain the start date of
16	when AMI was rolled out.
17	Q. Okay. You have correct me if I'm
18	wrong, but you have recommended the Commission not
19	allow recovery of the credited amount through a
20	regulatory asset. Can you explain for the Commission
21	why Missouri-American should not be entitled to a
22	return on the value of the retired assets?
23	A. Return on or of?
24	Q. Return of.
25	A. So this was an initial position taken by

March 07, 2025

	Transcript of Proceedings March 07, 202
1	Page 219 us. I've got to be careful because we have other
2	similar issues in other cases. The initial thought
3	is that it was caused by the unrecognition of the
4	transfer and the nonmoving the depreciation rates
5	and the selection that we are going to retire assets
6	at the ten-year mark when they are being pulled,
7	which I believe they have said is an economic reason
8	for not testing and placing back in the field. It's
9	cheaper to just replace.
10	JUDGE SEYER: Okay. I don't have any
11	further questions. Ms. Klaus, do you have any
12	recross?
13	MS. KLAUS: No, thank you, Judge.
14	JUDGE SEYER: Mr. Cooper?
15	MR. COOPER: Yes, your Honor.
16	RECROSS-EXAMINATION
17	BY MR. COOPER:
18	Q. Let's start with this, Mr. Robinett. You
19	had you were asked questions about useful life of
20	AMI meters and AMR meters by the judge. And I think
21	in regard to AMI you said that generally you're
22	linking them to the battery life?
23	A. Yes.
24	Q. What is the battery life, how long?
25	A. I don't know specifically for Missouri-



1	
1	Page 220 American's. I know for other utilities we have tied
2	it roughly to 20 years.
3	Q. Okay. And AMR, is that similar?
4	A. I think they're for other utilities I
5	think it has been in the for the electronic
6	reading technology that is attached, I think I
7	have if I remember correctly, it's in the 15-year
8	range.
9	Q. Okay. In your experience how many 42-year
10	average service life lives have you seen for meters?
11	A. Meaning the meter for 40 years or
12	similarly-recommended rates for utilities?
13	Q. Similarly-recommended rates.
14	A. Certainly it was this is consistent
15	with what we have previously seen with Spire. And
16	they were seeing much shorter lives as well.
17	Q. So let me get at it this way a little bit.
18	In your let's see. In your cross-rebuttal you
19	provide an example of how a negative reserve balance
20	could result if plant is retired halfway through its
21	average service life. Right? You talk about hundred
22	dollar initial investment. If it's retired halfway
23	through, you're going to have a 50-year negative
24	reserve balance. Right?
25	A. \$50 negative reserve, yes.

г	Transcript of Proceedings March 07, 2025
1	Page 221 Q. And so in our situation here with 42-year
2	average service life, that means that if a meter
3	lasts 21 years, in your example using the hundred
4	dollar initial investment, at that point you're only
5	going to be halfway through your depreciation.
6	Right?
7	A. Lasting 21 years on a 40-year life, yes.
8	Q. Okay. So, and you probably heard me
9	well, let me back up. And for the meters it's
10	accurate, isn't it, that the 42 years we're talking
11	about is everything from five-eighths larger?
12	A. Yes. Everything is aggregated in a single
13	account currently.
14	Q. Right. And would you agree with what
15	Ms. Grisham said earlier, that under the Commission's
16	rules that the Commission or that the Company is
17	supposed to actually remove and test and so on a
18	five-eighths inch meter every ten years. Correct?
19	A. Yes.
20	Q. So let's say you were trying to get to
21	the 42 years. A meter would have to be removed,
22	tested and reinstalled somewhere else four times to
23	have a chance at 42 years, wouldn't it?
24	A. No. It would be three after the initial
25	installation.

Transcript of Proceedings Page 222 1 Well, at the 10-year mark, the 20-year Q. 2 mark, the 30-year mark, and the 40-year mark to get 3 to 42? 4 Α. Okay. Yes. 5 And on the other end of the spectrum, Ο. 6 we've got the larger meters and they're supposed to 7 have that done every four years. Right? So -- well, 8 let me stop there. Do you agree with that? 9 I know it's a shorter time period. Α. Ι 10 can't -- I know she testified earlier that it was 11 four. 12 So let's assume that because it's a 0. Okay. 13 Commission rule, so it's easy to pull out in the 14 But let's assume that it's four years. future. Kind 15 of the same thing. That meter's going to have to be 16 pulled, tested, and reinstalled somewhere else 10 17 times to get to 42 years, isn't it? I don't know if it would be installed 18 Α. 19 somewhere else, but it is -- potentially, yes, it 20 would be ten times. You were asked a couple of times about a 21 Ο. 2.2 connection to Missouri-American's installation of AMI 23 meters. Correct? 24 Yes. Α. 25 And would you agree that ultimately your Q.



ſ		Transcript of Proceedings March 07, 2025
1	answer is	Page 223 you don't know how this connects back to
2	installat	ion of AMI meters?
3	Α.	I don't know when AMI began being
4	installed	, yes.
5	Q.	Ms. Grisham indicated earlier that the
6	Company t	ried to change this depreciation rate in the
7	WR-2020-0	344 case. Do you remember that?
8	Α.	Yes. I
9	Q.	Do you also remember that, yourself, that
10	that was	a part of that case?
11	Α.	I'm assuming I was, yes.
12	Q.	Do you know what your position was?
13	Α.	I honestly don't remember.
14	Q.	If I were to hand you a copy of testimony
15	from that	case, do you think it would refresh your
16	memory?	
17	Α.	It wouldn't hurt.
18		MR. COOPER: May I approach the witness,
19	your Hono	r?
20		JUDGE SEYER: Yes.
21	BY MR. CO	OPER:
22	Q.	If you'll look at page 1 and down at the
23	bottom th	ere starting at line 16.
24	Α.	I'm there.
25	Q.	And you would you agree that your

Transcript of Proceedings	March 07, 2025	
Page 224 recommendation in that case was to not change the		
depreciation rates that had been earlier order	ed in	
WR-2017-0285?		
A. Yes.		
Q. And if you follow on starting on li	ne 20,	
would you also agree that your basis for that	was	
because those WR-2017-0285 rates would result	in the	
lowest cost annually for depreciation expense?		

9 Could you repeat that? I was trying to Α. 10 read through it.

1

2

3

4

5

6

7

8

11 Would you agree that your reasoning 0. Okay. 12 in that testimony for opposing that change in 13 depreciation rates was because the then-existing 14 rates from the WR-2017-0285 case results in the 15 lowest cost annually for depreciation expense when 16 compared to Missouri-American's recommended rates and 17 is the only option that the Commission should 18 consider?

19 That's what it says, but then I continue Α. 20 to say, Since Staff was unable to verify the results 21 of the study.

2.2 Right. 0. Right. Now, and this is with the 23 benefit of hindsight which is always -- always nice 24 if we could do it on the front end that way. But had 25 the depreciations -- depreciation rates for meters



March 07, 2025

	I ranscript of Proceedings March 07, 2025
1	Page 225 been changed as proposed by the Company in
2	WR-2020-0344, it would have at least mitigated the
3	size of this negative reserve balance, wouldn't it?
4	A. It certainly could have. I don't know the
5	math sitting here, how much the change would have
6	happened with retirements and everything that
7	occurred.
8	Q. But it would have had made some
9	difference. Right?
10	A. Yes.
11	MR. COOPER: That's all the questions I
12	have, your Honor.
13	JUDGE SEYER: All right. Mr. Clizer,
14	redirect?
15	REDIRECT EXAMINATION
16	BY MR. CLIZER:
17	Q. Now, you obviously have been asked a lot
18	of questions regarding depreciable life so far, but I
19	want to take a step back and reorient ourselves.
20	There's no dispute in this case that the reserve
21	balances are currently negative for meters. Correct?
22	A. I believe that's true, yes.
23	Q. And so as has been asked, the impact of
24	that on rates moving forward would be what?
25	A. If the Commission the moving of the



	I ranscript of Proceedings March 07, 2025
1	Page 226 reserve to zero would reduce Staff's revenue
2	requirement by approximately \$3 million due to the
3	return.
4	Q. Does that mean that if the Commission
5	doesn't change anything, the Company will earn a
6	return on the retired meters?
7	A. They will return an earning on that
8	negative balance, yes.
9	Q. Are you familiar with the Asbury
10	securitization case?
11	A. Yes. I believe I filed testimony in that
12	case.
13	Q. Do you recall what the Commission's
14	decision regarding the ability of Empire to earn a
15	return on the
16	MR. COOPER: Objection, your Honor.
17	We've branched off into a legal argument I think.
18	Mr. Clizer made that in his opening and it sounds
19	like he's trying to extend that to the witness.
20	MR. CLIZER: I'll withdraw.
21	JUDGE SEYER: All right. Withdrawn.
22	BY MR. CLIZER:
23	Q. Based on what you were attempting to read
24	from your prior testimony that was handed to you by
25	Mr. Cooper, is it safe to say that your concerns with

ſ	Transcript of Proceedings March 07, 2025
1	Page 227 the change in depreciation rates in the prior case
2	resulted from issues with the depreciation study?
3	A. That was half of it, yes.
4	Q. Can you please elaborate.
5	A. At the point in time after I had moved to
6	OPC, we did not have access to depreciation software.
7	And Staff being the only other party in the case that
8	filed on depreciation studies and they were not able
9	to perform their own independent from the Company, I
10	had concerns. And then I also addressed earlier
11	the it was the lowest cost annually for the
12	depreciation expense arriving keeping the current
13	order of rates.
14	Q. Would have decreasing the I want to
15	make sure I've got this right. A decrease to the
16	life of a deprec an asset would increase
17	depreciation rate. Correct?
18	A. Shortening the life increases the rate,
19	yes.
20	Q. And increasing the rate would increase or
21	decrease the expense?
22	A. Increasing the rate increases the expense
23	annually.
24	Q. So your concerns with that case had to do
25	with the fact that the Company was in the aggregate

	I ranscript of Proceedings March 07, 2025
1	Page 228 decreasing the expense? Or is it increasing the
2	expense?
3	A. Based on the testimony here, it would have
4	been an increase in depreciation expense as I was
5	recommending continued use because it was lower
6	annually.
7	Q. Going back to the some of the questions
8	you were asked from the Bench, you were asked kind of
9	what the negative depreciation of reserve entails.
10	And I think that you answered the question sort of
11	describing various ways you get to a negative
12	depreciation reserve. Just from a mathematical
13	standpoint alone, what does it mean to have a
14	negative depreciation reserve?
15	A. It means that the amount of plant that is
16	retired has exceeded the accrual rate over time and
17	that it eroded away whatever reserve was there.
18	Q. So the negative reserve equates to retired
19	plant?
20	A. Negative reserve would be created by the
21	retirements exceeding the accruals to the point where
22	the reserve is taken negative.
23	Q. And it's safe to say that the retired
24	plant is no longer in service. Correct?
25	A. In most case I would say retired plant is

	I ranscript of Proceedings March 07, 2025
1	Page 229 no longer in service.
2	Q. There was a brief discussion on the
3	your recommendation to not allow a return of with the
4	Bench. Do you recall?
5	A. Yes.
6	Q. Now, the assumption is that, therefore,
7	the Commission could theoretically allow the Company
8	to have a return of the asset even if it zeroed out
9	the credit. Is that accurate?
10	A. If they create the asset, they could
11	determine to return that asset to the utility, yes.
12	Q. But that would still eliminate the return
13	on?
14	A. Assuming they make the adjustment to
15	depreciation reserve and create the regulatory asset
16	for the deficiency, that would eliminate the return
17	of.
18	Q. Eliminate the return of or on?
19	A. Return on. Sorry.
20	Q. And for the purpose of such an asset,
21	somebody would have to order the time period over
22	which the asset would be recovered. Do you have any
23	recommendation on how long how long that might be?
24	A. Based on the number and it a lot of it
25	all depends on what the impact is of the entire rate



1	Page 230 case, a five-year amortization would roughly equate
2	to a \$7 million annually number.
3	Q. A \$7 million increase to the annual
4	revenue requirement. Is that right?
5	A. Right. But you would recognize the
6	reduction for the return, so it would be net four
7	roughly.
8	MR. CLIZER: Thank you. I don't think I
9	have any further redirect.
10	JUDGE SEYER: All right. Thank you,
11	Mr. Robinett. Let's take a ten-minute break and
12	reconvene at 4:55. 3:55, my mistake. Off the
13	record.
14	(Off the record.)
15	JUDGE SEYER: Let's go back on the
16	record. All right. We are back on the record and we
17	are now, according to the hearing schedule, set for
18	the issue of Amortization of Regulatory Assets. In
19	the statement of issues that was under Miscellaneous
20	Expense. Would you like to present an opening
21	statements?
22	MR. COOPER: Yes, your Honor.
23	JUDGE SEYER: Okay. Mr. Cooper.
24	MR. COOPER: Judge, there are three
25	subparts underneath Amortization of Regulatory



	Transcript of Proceedings March 07, 2025
1	Page 231 Assets. Similar to some of the other discussions
2	we've had today, the second point is one we believe
3	is essentially a roll-out or of other decisions to
4	be made by the Commission.
5	The remaining issue concern, well, issue
6	one concerns treatment of investment in a section of
7	wastewater pipeline that was built by Emerald Point
8	Utility Company and then contributed to the City of
9	Hollister and the approp then the appropriate
10	treatment of unamortized balance of the replacement
11	of customer-owned lead service lines.
12	As to Emerald Point, in order to
13	eliminate a failing sewer treatment plant, Emerald
14	Point built a pipeline to a treatment plant owned by
15	the City of Hollister. This was first discussed in a
16	CCN case, SA-2012-0362. As part of its agreement

with the City of Hollister, Emerald Point was 17

18 required to contribute to the City a portion of the 19 pipeline within the Hollister city limits. Prior to 20 Missouri-American's acquisition of Emerald Point, the 21 unamortized cost of the pipeline was given rate base 2.2 treatment by the Commission in both an Emerald Point 23 rate case and in the case where Missouri-American 24 acquired the Emerald Point assets.

25

MAWC continues to rely upon this



	Transcript of Proceedings March 07, 2025
1	Page 232 treatment in accounting for the pipeline's cost and
2	believe the Commission should order in this case such
3	rate base treatment of the unamortized balance. The
4	disagreement associated with the appropriate
5	treatment of the unamortized balance of cost related
6	to customer-owned lead service lines concerns
7	interpretation of past Commission orders.
8	The Company believes that applying its
9	long-term debt rate to the unamortized balance is
10	consistent with findings in the Report and Order
11	for case number WR-2017-0285 which stated in
12	relevant part that the Commission will permit
13	Missouri-American Water Company to amortize over
14	ten years the \$1.6 million and change incurred for
15	the LSLR program from January 1, 2017 through
16	December 31, 2017. MAWC's long-term debt rate as
17	calculated in Staff's cost of service report shall
18	also be applied to the LSLR program amount to be
19	amortized, because it's largely based upon past
20	Commission orders. We will brief that issue. That's

21 all I have at this time.

JUDGE SEYER: Are there any questions for 22 23 Mr. Cooper? All right. Thank you. Mr. Johnson. 24 MR. JOHNSON: Thank you, Judge. And I'll 25 try to be brief. Mr. Cooper provided a decent



r	Transcript of Proceedings March 07, 2025
1	Page 233 summary of the issues. May it please the Commission.
2	I agree there are three issues, and issue two
3	regarding the amount of expense for amortization of
4	regulatory assets is general a summation of several
5	issues.
6	With regard to the first sub issue, the
7	accounting treatment for the Emerald Point pipe line,
8	Staff's position is the regulatory regulatory
9	deferral of these costs should not be given rate base
10	treatment. And to understand why, I am going to
11	provide a little background that may be a little
12	repetitive here.
13	Emerald Point is a small water and
14	sewer utility that was acquired by Missouri-American
15	is 2014. Prior to the acquisition Emerald Point
16	faced wastewater system issues that led to the
17	retirement of its wastewater treatment facility,
18	which could no longer meet Missouri Department of
19	Natural Resources permitting requirements. As a
20	result Emerald Point constructed two lift stations
21	and a pipeline to transport wastewater to the City of
22	Hollister for treatment. And while the lift stations
23	and a portion of the pipeline up to the Emerald Point
24	flow meter were owned by Emerald Point and are
25	currently owned by Missouri-American, a section of



1	the pipeline w	was and	still	is	owned	by	the	City	-	age 234
2	Hollister.									

3 Under its agreement with the City, 4 Emerald Point was required to pay for the portion of 5 the pipeline owned by the City of Hollister, and 6 those are the costs that are at issue today. The 7 pipeline was addressed in Emerald Point's last rate 8 case before the Commission prior to its acquisition 9 by Missouri-American. And in that case Staff 10 correctly included amortization of the portion of that pipeline owned by the City of Hollister. 11 12 However, Staff mistakenly included the entirety of 13 the pipeline's cost, including this Hollister-owned 14 pipeline asset in Emerald Point's rate base.

15 I think it is important to note that that 16 was an informal rate case which is the process used 17 for small utilities. And the issue of the inclusion of the Emerald Point City of Hollister pipeline asset 18 19 was not specifically discussed in that case. It was 20 not included in the partial disposition agreement 21 that was entered into by Staff and Emerald Point. It 2.2 was not litigated before the Commission. It was not 23 addressed in the Commission Report and Order for that 24 case.

25

Since Missouri-American's acquisition of



	Page 235
1	Emerald Point, Staff has consistently advocated for
2	excluding amounts related to the Hollister-owned
3	pipeline from rate base. However, prior rate cases
4	were at least partially resolved through stipulation
5	and agreement, meaning this issue has never been
6	brought to the Commission's attention for decision.
7	But now the Commission does have the opportunity to
8	rectify Staff's mistake.

9 Regardless of whether or not these costs 10 were previously included in rate base, this case is 11 about setting prospective rates. The Commission is 12 not bound by its past Orders. The facts remain, 13 Missouri-American does not own this portion of 14 Missouri-American does not maintain this pipeline. 15 portion of pipeline. This pipeline was contributed 16 to another entity and is not reflected as an asset on 17 Missouri-American's books. Therefore, including this req for -- regulatory deferral in Missouri-American's 18 19 rate base would be inappropriate and unreasonable.

With regard to sub issue three, Staff opposes Missouri-American's request to earn a return on the total unamortized balance associated with lead service lines. Originally in case number WU-2017-0296 Missouri-American was granted an accounting authority order to defer costs related to



	Transcript of Proceedings March 07, 2025
1	Page 236 replacing customer-owned lead service lines. And in
2	that case while the Commission expressly authorized
3	Missouri-American to defer in both these costs, those
4	costs it did not determine future ratemaking
5	treatment. That was done in a subsequent rate case
б	which Mr. Cooper referred to, WR-2017-0285 in which
7	the Commission established that these deferred costs
8	would be amortized over ten years and Missouri-
9	American's long-term debt rate as calculated in
10	Staff's cost of service report would also be applied
11	to the LSLR program to be amortized. And that
12	acronym is Lead Service Line Replacement program.
13	Now, Staff recommends this treatment.
14	However, I think there is some disagreement with
15	Missouri-American's proposal. It is Staff's
16	understanding that Missouri-American seeks not only
17	to apply the long-term rate of debt to amounts to be
18	amortized, but to additionally apply that same
19	long-term rate of debt to unamortized amounts which
20	essentially would be to apply a rate of return twice
21	to the same amount.
22	Now, similar to the Emerald Point City of
23	Hollister pipeline, these lead service or these
24	service line replacements are not Missouri-American
25	property. These are pipes that are installed on the



ſ	Transcript of Proceedings March 07, 2025
1	Page 237 customer's side of the meter, and they will never be
2	Missouri-American assets. Granting Missouri-American
3	an additional return on these amounts would be
4	unjustified and unreasonable.
5	In conclusion, Staff asks the Commission
6	order its reasonable positions on these issues.
7	Staff's witness today is Angela Niemeier. If you
8	have any questions for me, I'd be happy to attempt to
9	answer them.
10	JUDGE SEYER: Mr. Johnson, you made
11	reference to a Commission case number, WU WU-2017.
12	What was the rest of that case number?
13	MR. JOHNSON: 0296.
14	JUDGE SEYER: Thank you. All right. It
15	doesn't appear there are any Commissioner questions.
16	Mr. Clizer, would you like to make an opening?
17	MR. CLIZER: I don't have a prepared
18	opening, but the OPC supports the position of Staff
19	on this issue in general.
20	JUDGE SEYER: All right. Thank you.
21	According to the schedule, it would be Ms. Grisham
22	back on the stand.
23	MR. COOPER: Yes. We would call
24	Ms. Grisham.
25	JUDGE SEYER: Okay.



	Transcript of Proceedings March 07, 2025
1	Page 238 (Witness previously sworn).
2	JENNIFER GRISHAM,
3	the witness, having been first duly sworn,
4	testified as follows:
5	MR. COOPER: And we would tender her for
6	cross-examination.
7	JUDGE SEYER: All right. Mr. Johnson?
8	MR. JOHNSON: Judge, I have no questions
9	at this time.
10	JUDGE SEYER: Mr. Clizer? Any
11	commissioner questions?
12	COMMISSIONER MITCHELL: Judge, if I may.
13	JUDGE SEYER: Yes, Commissioner Mitchell.
14	QUESTIONS
15	BY COMMISSIONER MITCHELL:
16	Q. Please just help me understand the lead
17	service line position. The as I understand it,
18	American Water incurred the cost to replace the
19	lines. And is that cost built into rate base now or
20	is that what you're asking to happen?
21	A. So we are just seeking, I think as
22	Mr. Cooper mentioned, just a return on the
23	unamortized balance. Excuse me, the long-term debt
24	or the unamortized balance.
25	Q. And fair to say that the Company did incur



March 07, 2025

		Transcript of Proceedings	March 07, 2025
1	that debt	to replace the lines?	Page 239
2	А.	Correct.	
3	Q.	And your understanding that the issu	.e at
4	play is yo	ou don't own the lines and so even tho	ugh
5	that you r	replaced them as a nonowner of the lin	е,
6	you're not	allowed to carry that in you're n	ot
7	allowed to	have a return on that. Is that the	
8	problem th	at exists? I didn't say that very we	11.
9	Α.	I hate to I'm sorry. If you coul	d
10	if you cou	ld ask me again, I'll take notes.	
11	Q.	Yeah. So the disconnect here is tha	.t
12	because yo	ou don't own the lines, that some of t	he
13	other part	ies have a problem with having a retu	rn on
14	the invest	ment that you made in them?	
15	Α.	That sounds like part of their issue	, yes.
16		COMMISSIONER MITCHELL: Okay. That	helps
17	me. Thank	you.	
18		THE WITNESS: Okay.	
19		QUESTIONS	
20	BY JUDGE S	EYER:	
21	Q.	Ms. Grisham.	
22	Α.	Yes.	
23	Q.	I've got a I've got a few questio	ns.
24	Α.	Okay.	
25	Q.	When it comes to the Hollister pipel	ine.



		Transcript of ProceedingsMarch 07, 2025Page 240
1	Α.	Uh-huh.
2	Q.	Can you quantify the regulatory asset
3	that's in	ncluded in your rate base?
4	Α.	Currently? Let me see. So I'm referring
5	to a res <u>r</u>	oonse to a discovery question, just it's
6	Staff 142	2. We've got I'm sorry, I'm looking at
7	this righ	nt now. It's got the test year expense,
8	the month	nly amortization. So the remaining amount
9	to amorti	ze at year-end 2023 was 252,000. At
10	year-end	2024 it was 245,000. Does that answer your
11	question?	
12	Q.	I believe so.
13	Α.	Okay.
14	Q.	That reply to the data request, how long
15	is that d	locument?
16	Α.	This attachment is just a single page. Is
17	that what	you mean?
18	Q.	Yes.
19	Α.	Yes.
20		JUDGE SEYER: Would there be any objection
21	to that d	locument coming into evidence as a Company
22	exhibit?	
<u></u>		

23 MR. COOPER: No, your Honor.
24 MR. JOHNSON: I'm sorry, does Staff have
25 an objection, is that the question?



	Transcript of Proceedings March 07, 2025
1	Page 241 JUDGE SEYER: Yeah. My question was
2	whether there would be any objection to that data
3	request
4	MR. JOHNSON: Staff has no objection.
5	JUDGE SEYER: response coming in to
б	evidence.
7	MR. JOHNSON: Apologize. Did not mean to
8	speak over you, Judge. Staff has no objection.
9	JUDGE SEYER: All right. So I believe
10	that would be Exhibit 32, and that will be admitted
11	into evidence.
12	(Company Exhibit 32 was admitted and made
13	a part of the record.)
14	JUDGE SEYER: If I can get a copy of that
15	before today is over. Would that be possible,
16	Mr. Cooper?
17	MR. COOPER: We'll try.
18	JUDGE SEYER: Okay.
19	MR. COOPER: We'll try to.
20	JUDGE SEYER: Okay. Or next week. We'll
21	be here next week as well.
22	BY JUDGE SEYER:
23	Q. When it comes to Ms. Grisham.
24	A. Yes.
25	Q. When it comes to the customer-owned lead

		arch 07, 2025
1	pipelines, is the cost of that taken as a tax	Page 242
2	deduction by the Company?	
3	A. That I don't know. I don't know offha	nd.
4	Q. Okay. I was just, you know, I envisio	n it
5	as potentially part of the repairs and maintenanc	e,
6	but you can't	
7	A. I can't confirm right now.	
8	Q. That's fine.	
9	A. No.	
10	JUDGE SEYER: That's all I have.	
11	Mr. Johnson, any recross?	
12	MR. JOHNSON: No recross, thank you,	
13	Judge.	
14	JUDGE SEYER: Mr. Clizer?	
15	MR. CLIZER: No, your Honor.	
16	JUDGE SEYER: Mr. Cooper, any redirect	?
17	MR. COOPER: Yes, your Honor.	
18	REDIRECT EXAMINATION	
19	BY MR. COOPER:	
20	Q. Try a little something here, although	I'm
21	headed a direction that I'm not sure about.	
22	Commissioner Mitchell asked you about sort of how	
23	these costs, I guess the costs associated with th	е
24	replacement of customer-owned lead service lines	
25	works. Correct?	



March 07, 2025

	Transcript of Proceedings	March 07, 2025
1	A. Yes.	Page 243
2	Q. And this is initially handled in a	
3	regulatory asset. Would that be correct?	
4	A. Yes.	
5	Q. So the Company makes those replacemen	ts,
6	takes the cost, puts them in a regulatory asset?	
7	A. Right. That's correct, yes.	
8	Q. And before you get to the next rate of	ase
9	then, during that period of time the Company's	
10	applying the long-term debt to carrying cost. R	ight?
11	A. Yes.	
12	Q. And is there any controversy about th	at
13	piece of it?	
14	A. To my knowledge, no.	
15	Q. Okay. So then we get to the rate cas	e and
16	the dollars in that asset are then determined to	be
17	amortized in some fashion. Correct?	
18	A. Correct.	
19	Q. And, but then going forward you have	some
20	piece that will be the unamortized portion of th	at.
21	Correct?	
22	A. That's continuing, yes.	
23	Q. And it's that portion that the Compan	У
24	believes should continue to receive a long-term	debt
25	carrying cost. Correct?	



		Transcript of Proceedings March 07, 2025
1	Α.	Page 244 Right. That portion, yes.
2	Q.	And to your knowledge Staff believes it
3	should not	. Is that correct?
4	Α.	I want to say that there's just a
5	disconnect there.	
6	Q.	Well, let's stop there. If you don't
7	know	
8	Α.	No, I okay.
9	Q.	You don't know. But the Company believes,
10	its position is is that it should	
11	Α.	Yes.
12	Q.	at that stage still receive a long-term
13	debt carrying cost.	
14	Α.	Yes.
15	Q.	Correct?
16	Α.	Correct. That's the Company's position.
17		MR. COOPER: That's all the questions I
18	have, your	Honor.
19		JUDGE SEYER: All right. Ms. Grisham, if
20	I could.	
21		THE WITNESS: Yes.
22		JUDGE SEYER: Could you give me that data
23	request nur	mber again?
24		THE WITNESS: Yes. And it is MO PSC 142,
25	specifical	ly the one that's for Q4 update.

	Transcript of Proceedings March 07, 2025
1	Page 245 JUDGE SEYER: All right. Thank you, and
2	thank you for your testimony this afternoon.
3	THE WITNESS: Thank you.
4	JUDGE SEYER: All right. Mr. Johnson?
5	MR. JOHNSON: Staff calls Angela
6	Niemeier.
7	(Witness previously sworn).
8	ANGELA NIEMEIER,
9	the witness, having been first duly sworn,
10	testified as follows:
11	MR. JOHNSON: Good evening, Ms. Niemeier.
12	I believe you already had your testimony entered into
13	the record. Judge, I tender Ms. Niemeier for cross-
14	examination.
15	JUDGE SEYER: All right. Mr. Cooper?
16	MR. COOPER: No questions, your Honor.
17	JUDGE SEYER: Mr. Clizer?
18	CROSS-EXAMINATION
19	BY MR. CLIZER:
20	Q. I if you'll indulge me, I have a
21	curiosity. I was reading the testimony last night
22	trying to understand this issue and I got confused.
23	I honestly thought you were in agreement with the
24	Company, so I just have this quick question.
25	Both Staff and the Company are okay with

Transcript of Proceedings Page 246 1 allowing the return on the remaining balance of 2 the -- of the lead service line? Do I have that 3 right? 4 Α. Can you repeat that? 5 Is both Staff and the Company okay with Ο. 6 allowing -- sorry. Are both Staff and the Company in 7 agreement with allowing a return on the -- the 8 amortized portion of the lead service line? 9 Staff and Missouri-American are in Α. 10 agreement that the carrying cost should receive the 11 long-term debt rate. 12 Just help me. Where exactly is the Q. Okay. 13 difference? I got really confused. 14 The dif -- Staff believes that the Α. 15 carrying cost should compensate the Company for 16 the -- should compensate the Company. And we feel 17 that it's unreasonable for them to ask for both a 18 return on that carrying cost as well as the 19 unamortized balance of return on that. 20 So they're -- is it -- am I understanding 0. 21 you're saying that the Company's asking for a return 2.2 on both the unamortized balance and a return on a 23 return on? Did I hear a return on return on? A return of and a return on. 24 So the --Α. 25 it's my understanding that the carrying cost should



ſ	Transcript of Proceedings March 07, 2025
1	Page 247 compensate through a through a return of, but they
2	also want the return on with the unamortized balance.
3	MR. CLIZER: Okay. I think I'm getting
4	it. I don't want to confuse the record any more. I
5	think more than anything was just helping me
6	understand it, so I will I have no further
7	questions.
8	JUDGE SEYER: All right. Are there any
9	questions from the commissioners?
10	COMMISSIONER MITCHELL: Just a quick one,
11	Judge.
12	JUDGE SEYER: Yes, Commissioner Mitchell.
13	QUESTIONS
14	BY COMMISSIONER MITCHELL:
15	Q. So would you feel differently about this
16	if the if the Company owned those service lines?
17	A. Yes. The fact is that they do not own
18	them. They do not maintain them.
19	Q. And do you know if any of the costs
20	associated with replacing those line replacing
21	those lines was funded through the Lead Service Line
22	program that was in the bipartisan infrastructure
23	bill?
24	A. I don't.
25	COMMISSIONER MITCHELL: Okay. Thank you.



	Transcript of Proceedings March 07, 2025
1	Page 248 JUDGE SEYER: Mr. Cooper, do you have any
2	recross?
3	MR. COOPER: No.
4	JUDGE SEYER: Mr. Clizer?
5	MR. CLIZER: No.
6	JUDGE SEYER: All right. Any redirect?
7	MR. JOHNSON: Yes, Judge. Hopefully very
8	briefly.
9	REDIRECT EXAMINATION
10	BY MR. JOHNSON:
11	Q. Ms. Niemeier, you were asked by counsel
12	from OPC to clarify Staff's position.
13	A. Yes.
14	Q. And I I want to do the same. I'm just
15	going to walk through this very quickly.
16	A. Okay.
17	Q. Is it Staff's position that the amounts
18	that have already been deferred and are currently
19	being amortized from case number WR-2017-0285, is it
20	Staff's position that the long-term rate of debt
21	should continue to be applied to that amount?
22	A. Can you repeat that?
23	Q. Is it Staff's position that a long-term
24	rate of debt as carrying costs should continue to be
25	applied to the amortized balance resulting from

		Transcript of Proceedings March 07, 2025
1	WR-2017	Page 249
2	А.	Yes.
3	Q.	Okay. And is it also Staff's position
4	that am	ounts that are currently being amortized in
5	subsequ	ent rate cases should also continue having
6	long-te	rm rate of debt be applied as carrying costs?
7	А.	Yes.
8	Q.	Now, what about unamortized balances that
9	have be	en deferred but are not yet being collected in
10	rates.	What is Staff's position on these?
11	Α.	Can you repeat that?
12	Q.	What is Staff's position on amounts that
13	have be	en deferred but have yet to be amortized
14	regardi	ng carrying costs?
15	Α.	One more time.
16	Q.	Okay. Let's see if I can get it this
17	time.	Could you explain to me Staff's position on
18	amounts	relating to lead service line replacements
19	that ha	we been deferred but are not yet amortized, so
20	it woul	d be the unamortized amount?
21	А.	The unamortized amounts
22	Q.	Do you need me to repeat the question
23	again?	
24	Α.	I do, yeah.
25	Q.	Let's see if I can make it a little



	Transcript of Proceedings March 07, 2025
1	Page 250 simpler. Is it Staff's position that carrying costs
2	should be applied to the unamortized amounts for lead
3	service line replacements?
4	A. Yes. I'm sorry. No.
5	Q. No. Okay. So in other words, it's
6	Staff's position that a carrying cost should not be
7	applied to amounts going forward? No. Excuse me.
8	Let me rephrase that. Hold on for a second.
9	No further questions. Thank you, judge.
10	JUDGE SEYER: All right. Thank you,
11	Ms. Niemeier. And according to my schedule that is
12	the last witness of the day. Any disagreement on
13	that?
14	MR. JOHNSON: I have none.
15	JUDGE SEYER: It appears not. Then I'll
16	adjourn the hearing for today and we'll go off the
17	record.
18	(Whereupon, the hearing was adjourned
19	at 4:22 p.m.)
20	
21	
22	
23	
24	
25	
	888-893-3767 Lexitas operates in all 50 states and is licensed where required Nevada Registration #116F.



	Transcript of Proceedings	March 07, 2025
1	INDEX	Page 251
2	OVERVIEW AND REGULATORY POLICY	
2	MINI OPENINGS	PAGE
3	Mr. Cooper	5
4	Ms. Aslin Mr. Coffman	21 25
-	Questions by Commissioner Mitchell	30
5	Mr. Opitz	31
C	Mr. Harden	39
6	Questions by Commissioner Kolkmeyer Questions by Commissioner Mitchell	41 42
7	Mr. Clizer	42
8	EXAMINATIONS	PAGE
9	COMPANY WITNESSES: RICHARD SVINDLAND	
	Direct Examination by Mr. Cooper	57
10	BRIAN LAGRAND Questions by Commissioner Mitchell	61
11	Questions by Judge Seyer	64
	Redirect Examination by Mr. Cooper	71
12	Voir Dire Examination by Mr. Opitz	74
13	STAFF WITNESSES: KIMBERLY BOLIN	
14	Direct Examination by Ms. Aslin	80
15	Cross-Examination by Mr. Cooper Cross-Examination by Mr. Clizer	82 89
10	Questions by Commissioner Mitchell	112
16	Questions by Judge Seyer	114
	Recross-Examination by Mr. Cooper	118
17	Recross-Examination by Mr. Clizer Redirect Examination by Ms. Aslin	123 127
18	Redifect Examination by MS. ASIIN	127
	OPC WITNESSES:	
19	JOHN ROBINETT	120
20	Direct Examination by Mr. Clizer Questions by Judge Seyer	130 132
_ •	Redirect Examination by Mr. Clizer	134
21	DR. GEOFF MARKE	105
22	Questions by Chair Hahn Redirect Examination by Mr. Clizer	135 136
23		_ ~ ~
24		
25		



г	Transcript of Proceedings	March 07, 202
1	INDEX CONTINUED RATE BASE AND PLANT IN SERVICE	Page 252
2		
3	MINI OPENINGS	PAGE 140
5	Mr. Cooper Ms. Klaus	140
4	Mr. Clizer	144
5	EXAMINATIONS COMPANY WITNESSES:	
6	BRIAN LAGRAND	
	Questions by Judge Seyer	149
7	DEREK LINAM	1 5 0
8	Direct Examination by Mr. Cooper JENNIFER GRISHAM	153
	Direct Examination by Mr. Cooper	156
9	Questions by Chair Hahn	159
	Questions by Judge Seyer	162
.0	Recross-Examination by Mr. Clizer	169
.1	STAFF WITNESSES:	
	ALEXIS BRANSON	175
2	SHERRY LESMES CHRISTOPHER BORONDA	176
3	Direct Examination by Ms. Hansen	178
	_	
.4	OPC WITNESSES:	
.5	JOHN ROBINETT Questions by Judge Seyer	181
	gueberond by budge beyer	101
6		
.7		
. /		
.8		
.9		
0		
1		
2		
3		
4		
· -		
5		
4		#116F.


1	Transcript of Proceedings	March 07, 202
1	INDEX CONTINUED DEPRECIATION	Page 253
2	MINI OPENINGS	PAGE
3	Mr. Cooper	183
1	Ms. Klaus	184
4	Mr. Clizer	187
5	EXAMINATIONS	PAGE
6	COMPANY WITNESSES: JENNIFER GRISHAM	
-	Cross-Examination by Mr. Clizer	194
7	Questions by Judge Seyer	196
8	Recross-Examination by Mr. Clizer Redirect Examination by Mr. Cooper	199 203
		200
9	STAFF WITNESSES: ALEXIS BRANSON	
0	Direct Examination by Ms. Klaus	208
1	Cross-Examination by Mr. Clizer	209
.1	Questions by Judge Seyer	210
.2	OPC WITNESSES:	
3	JOHN ROBINETT Questions by Judge Seyer	212
	Recross-Examination by Mr. Cooper	212
4	Redirect Examination by Mr. Clizer	225
5		
6		
.0		
.7		
8		
9		
20		
21		
22		
23		
4		
5		
	888-893-3767 Lexitas operates in all 50 states and is licensed where required Nevada Registration	on #116F.



	Transcript of Proceedings	March 07, 20
1	INDEX CONTINUED AMORTIZATION OF REGULATORY ASSETS	Page 25
2	MINI OPENINGS	PAGE
3	MINI OPENINGS Mr. Cooper	231
4	Mr. Johnson	233
5	EXAMINATIONS COMPANY WITNESSES:	PAGE
_	JENNIFER GRISHAM	220
5	Questions by Commissioner Mitchell Questions by Judge Seyer	238 239
7	Redirect Examination by Mr. Cooper	242
3	STAFF WITNESSES: ANGELA NIEMEIER	
)	Cross-Examination by Mr. Clizer Questions by Commissioner Mitchell	245 247
)	Redirect by Mr. Johnson	248
-		
)		
3		
ł		
<u>,</u>		
7		
}		
)		
)		
-		
2		
3		
Ł		
-		



	Transcript of Proceedings	March 07, 202
1	EXHIBIT INDEX	Page 255
2	COMPANY EXHIBITS	PAGE
3	Exhibit 10	
4	Direct Testimony of Jennifer Grisham Exhibit 11	158
5	Rebuttal/Surrebuttal/Sur-surrebuttal Testimony of Jennifer Grisham	158
6 7	Exhibit 15 Direct Testimony of Derek Linam - Public and Confidential	155
8	Exhibit 25 Direct Testimony of Richard Svindland Exhibit 26	59
9	Rebuttal/Surrebuttal/Sur-surrebuttal Testimony of Richard Svindland	59
0	Exhibit 31 Attachment to OPC Discovery Response 8522	207
1	Exhibit 32 Response to Staff Data Request 142	241
2	Response to starr bata Request 142	211
3		
4		
5		
6		
7		
8		
9		
0		
1		
2		
3		
4		
5		



	Transcript of Proceedings	March 07, 2025
1	EXHIBIT INDEX CONTINUED STAFF EXHIBITS	Page 256
2		PAGE
3 4	Exhibit 202 Direct/Rebuttal Testimony of Christopher Boronda	179
5	Exhibit 218 Cross-Surrebuttal Testimony of Kimberly Bolin	82
6	Exhibit 229 Direct/Rebuttal Testimony of Kimberly Bolir	1 82
7 8	Exhibit 320 Document related to WR-2020-0344 Exhibit 321	112
9	Document related to USOA	112
10		
11	EXHIBIT INDEX CONTINUED	
12	OPC EXHIBITS	PAGE
13	Exhibit 312 Direct/Rebuttal Testimony of	
14	John A. Robinett Exhibit 313	131
15 16	Cross-Rebuttal Testimony of John A. Robinett Exhibit 322	131
10	OPC Data Request 8514 Exhibit 323	171
18	Company's Response to OPC Data Request 8513 Exhibit 324	3 172
19	OPC Data Request 8552 Exhibit 325	174
20	OPC Data Request Company Response 8556 Exhibit 326	174
21	OPC Data Request 8519	195
22		
23		
24		
25		
	Lexitas operates in all 50 states and is licensed where required Nevada Registration #116F.	LEXITAS



Transcript	of	Proceedings
riunoonpt	U 1	1 TOOCCUILINGO

		March 07, 202
1	CERTIFICATE OF REPORTER	Page 257
2	STATE OF MISSOURI)	
3	COUNTY OF CALLAWAY)	
4	I, Shelley L. Bartels, a Certified Court	
5	Reporter, CCR No. 679, do hereby certify that I	was
6	authorized to and did stenographically report th	.e
7	transcript of proceedings; and that the foregoin	g
8	transcript, pages 1 through 256, is a true recor	d of
9	my stenographic notes.	
10	I FURTHER CERTIFY that I am not a relative,	
11	employee, or attorney, or counsel of any of the	
12	parties, nor am I a relative or employee of any	of
13	the parties' attorney or counsel connected with	the
14	action, nor am I financially interested in the	
15	action.	
16		
17	DATED this 11th day of March, 2025.	
18		
19	Shellergh Barkes	
20		
21	Shelley L. Bartels, CCR	679
22		
23		
24		
25		



Transcript of Proceedings March 07, 2025Index: \$1,666,005..2,800

	<u></u>	119:23 167:17	16 38:6 98:10
\$	0	12/31/24 67:16	167:9 223:23
\$1,666,005 208:18	0296 237:13	78:1 117:4,6,21	162 252:9
\$1.1 47:13 48:1		217:21	169 252:10
4 9:4	1	123 251:17	17 98:15 100:11
\$1.2 7:19	1 223:22 232:15	124 143:3	171 256:16
\$1.6 186:21		127 251:17	172 256:17
232:14	1.1 47:20	13 121:16 217:7,8	174 256:18,19
\$10 189:18	1.2 15:23 47:15	13-month 143:7	175 252:11
\$12.8 10:24	1.9 143:9	130 251:19	176 252:12
\$150.8 65:15	10 84:8 112:25 114:11,17 125:11	131 256:14,15	178 252:13
\$20 21:19 33:20	157:8,20 158:2,6,	132 251:20	179 256:4
188:18,19,24 189:12,15	8 222:16 255:3	134 251:20	18 64:12 122:7
\$20,000 25:25	10-year 215:2 222:1	135 251:21	208:15
\$250 19:15	10.47 204:11	136 251:22	181 252:15
\$3 214:24 226:2		14 115:10	183 253:3
\$3.3 45:22 47:10	10.75 35:24 36:3 38:1	140 252:3	184 253:3
\$30 144:12 145:8	10.79 204:19	141 252:3	187 253:4
530 144.12 145.8 159:6	10:25 57:6	142 240:6 244:24	18th 142:6 185:5
\$32.8 217:4	11 157:8,14,20	255:11	19 64:12 126:18
\$400,000 52:22	158:2,7,8 170:3	144 252:4	194 253:6
\$460 77:17	213:15 255:4	149 252:6	195 256:20
\$460,643,091	11.34 204:13	14th 114:3,7	196 253:7
67:16	11.82 204:17	15 115:10 118:25 154:18,21,23,25	1973 98:12
\$5 52:16 53:14	112 251:15 256:7, 8	197:18 255:6	1976 98:13
\$50 220:25	113 28:4	15-year 220:7	199 253:7
\$500,000 20:2	113 251:16	153 252:7	1:05 129:13
\$530,931 186:22	118 251:16	155 255:7	1st 15:17 65:7
\$624.3 8:22	110 201110 12 7:12 22:5 82:22	156 252:8	94:20 106:17
\$651.6 8:17	89:10 114:11	158 255:4,5	2
\$7 230:2,3	125:7 215:23	159 252:9	
\$782 27:15	12.9 143:6	15C 153:23 154:10	2 179:4 185:12 217:11
	12.93 204:15	15P 153:23 154:10	2,800 39:23
	12/31/2024 77:18 115:5 117:12	15th 85:19	2,000 33.23



	Transcript of	Proceedings M	larch 07, 2025Index: 2.434
 2.4 197:13 20 25:23 67:6 98:10 112:25 114:17 118:25 130:14 205:23 220:2 224:5 20-year 222:1 2003 40:9 2014 10:21 115:14 124:8 233:15 2015 214:7 	Transcript of 85:5 101:23 104:5,9 105:13 106:13 116:14 120:18 159:8 169:19 2026 8:19 2028 40:10 203 253:8 207 176:19 177:3 255:10 208 253:10	Proceedings M 242 254:7 245 254:9 245,000 240:10 247 254:9 248 100:9 25 58:8,16,23 59:1,2 65:7 65:7 67:24 76:24 132:20,22 133:16 134:1 251:4 255:7 252,000 240:9	202:13 203:8 207:4,7,9 232:16 251:5 255:10 31,000 26:8 312 130:8 131:7, 11,12,13 256:13 313 130:9 131:8, 11,12,13 256:14 318.6 167:15 31st 7:13 8:19 15:12 16:9 21:19
 2017 141:20 232:15,16 2018 160:8,18 202 178:19,23 179:2,9,16,17,19 256:3 2020 94:13 197:16 204:11 216:12 2021 160:24 204:13 2022 7:12,13 94:13 117:22 204:15 216:9 2023 7:10 10:21 22:6 24:25 115:14 117:22 204:17 240:9 	 209 253:10 21 52:1 96:19 115:13 221:3,7 251:3 210 253:11 212 253:13 218 81:8,21,24 82:1 256:4 219 176:19 177:3 253:13 22 126:19,20 167:14 216:9 225 253:14 229 80:16 81:7,22, 25 82:1 256:6 23 8:25 	26 58:8,16,23 59:1,2 255:8 26.5 143:13 26th 94:21 27.3 8:22 27th 114:4 28th 85:5 29,455,158 150:22 163:17 2:30 182:19 3 64:11 98:15 169:5	22:6,7 23:9 51:7, 20 65:6,7 67:6 70:2 84:14 85:4 101:14,23 106:13 114:5 116:14 117:9 120:18 121:3,22 128:20 210:18,19 217:5,6 32 241:10,12 255:11 32.8 210:17 217:4 320 91:24 92:1 111:9,23,25 256:7 321 99:22 111:10, 24,25 256:8 322 168:19,21 169:4 170:16,22, 23 256:16
240.9 2024 14:13 15:12 16:9 21:17 22:7 25:1 45:13 47:13 65:6,14 73:14 76:18,24 85:4 101:14 117:22,24 121:3 143:7,10,13 159:7 169:19 204:19 210:18,19 217:5,6 240:10 2025 15:17 21:19 22:19 23:9 51:20 67:6 76:24 83:3	 23 8:25 231 254:3 233 254:3 238 254:6 239 254:6 23rd 94:21 24 94:23 100:9 126:16,18,19 167:14 217:22 24,000 7:6 241 255:11 	 3.3 45:24 3.74 142:11 30 7:1 22:24 71:7, 14 74:10 76:5 132:11 157:16 251:4 30-year 215:2,8 222:2 30.5 169:17 30th 21:17 167:14 31 14:13 22:19 67:24 76:18 98:8 	23 256:16 3222 170:15 323 171:1,5,21 172:1,3 256:17 324 173:1,22,24, 25 256:18 325 173:4,5,6,8, 23,24,25 256:19 326 194:17,25 195:13,15 200:15 256:20 34 43:21

888-893-3767 Lexitas operates in all 50 states and is licensed where required Nevada Registration #116F. www.lexitaslegal.com California Firm Registration #179 LEXITAS

	Transcript o	of Proceedings March 0	7, 2025Index: 34.3accrue
34.3 210:18 217:5		8.31 62:20,22,25	AARP 25:15
346 205:6	5	8.86 10:17	ability 9:13 16:21
360 160:19	5 95:10 122:7	80 251:14	41:1 45:8 88:11
38 29:3 205:23	130:13 157:14 185:6 251:3	82 251:14 256:5,6	93:11 107:7 210:12 226:14
39 251:5	5.8 197:17	826 173:3,5	absolutely 62:18
393.1400 54:6 86:12 87:6	5/31/25 163:15	85 54:8,22 8500 169:16	accept 96:21 114:15
3:55 230:12	217:23	8513 171:11	accepted 37:4
3rd 7:10 73:14	50-year 220:23	256:17	106:14 146:21
4	530,931 208:17 538 21:17	8514 169:11 170:17 256:16	access 150:15 227:6
	57 251:9		accomplish 192:4
4 69:3 82:22 208:15	57.7 15:25	8519 193:19 195:1,14 200:16	accordance 8:23
4.38 142:8	59 255:8,9	256:20	account 9:1 35:11
40 26:7 32:11	6	8522 203:14 255:10	143:10 147:4 165:10,20 183:19
220:11		8552 159:21	188:6,8,10
40-year 221:7 222:2	6 52:21 95:10	168:13 172:11,25 256:18	191:13,16,17,22 198:7,9 201:20
41 251:6	61 251:10	8556 161:13	203:3 205:6 211:6
42 157:16 197:14	639 185:15	168:14 172:11	221:13
205:12 221:10,21,	64 251:11	173:3,7 256:19	accountant 89:23 94:1 165:6
23 222:3,17 251:6,7	641 21:18	86 185:9	accounted 10:6
42-year 183:23	7	89 251:15	accounting 13:20,
204:22 215:8		9	23 53:21 87:3,7,8,
220:9 221:1	7 95:13 122:10 167:7,8		10 98:14 107:18, 25 108:5 142:6
4240-10.030	7,030,141 67:22	9 82:22	166:10 185:4
205:23	7.64 10:16	9.6 74:14,17	215:25 232:1
443 143:3	71 251:11	9.75 74:19	233:7 235:25
47 62:5 71:2,4,17, 23 92:18	74 251:12	90 7:7	accounts 54:9 97:4 98:12 183:21
484,000 7:1	74 251.12 7th 5:4	90,000 45:22	185:19 188:11
491.070 92:24	1.11 0.7	900,000 12:6	190:15
4:22 250:19	8	9:00 5:1	accrual 95:3 228:16
4:55 230:12	8 45:17 125:11	A	accruals 228:21
4th 114:5	170:3 171:10 179:4	a.m. 5:1,4	accrued 188:13,23 189:14 214:3

888-893-3767 www.lexitaslegal.com Lexitas operates in all 50 states and is licensed where required Nevada Registration #116F. California Firm Registration #179 LEXITAS

Transcript of Proceedings/larch 07, 2025Index: accrues..affordability

I ranscript of Proceedingsiarch 07, 2025index: accruesaffordability					
accrues 188:6	acronym 236:12	address 11:10	82:17 83:1,14,21		
accruing 106:11	acronyms 213:12	35:15 62:13	106:5,10 107:14		
accumulate 109:1	Act 29:22 106:7	159:19 175:11 183:16	116:13 119:15 120:6,9,15,18		
164:23	141:20		121:10 127:16,19		
accumulated	action 19:18	addressed 6:13	129:1 137:10		
22:22 108:24		30:23 49:23	140:5 210:22		
141:14,21 142:2,9	active 20:7	116:18 227:10 234:7,23	admirably 146:13		
164:5,20 165:2,	activities 95:18	,	_		
11,19 185:19	actual 12:7 23:15	addresses 15:22	admission 76:2		
188:11 189:8,18	51:16 61:16 67:6	76:22	81:24 111:9,13 131:7,11 154:21		
200:23 209:12	68:11 70:5 77:19,	addressing 38:3	171:21 172:11		
210:21 215:22	21 78:1 84:8	121:2	177:2		
216:10	115:16,17,20	adequate 8:11			
accumulating	117:6 140:13	36:4	admit 59:1 72:4,22 170:12 177:1		
110:19	147:22 186:15 188:1 210:21	adjacent 189:25	195:9		
accumulation 109:4,10 189:6,17	actuals 68:25	adjourn 250:16	admitted 59:2		
	116:6	adjourned 250:18	81:25 82:1		
accumulations 190:8	add 54:14,17 66:1	adjust 25:7 50:18	111:24,25 131:12,		
	90:9 163:11	96:22	13 135:5 137:20 154:24,25 158:7,8		
accurate 65:3 77:5 78:16 94:9 98:19	169:17	adjusted 36:12	170:22,23 172:2,3		
99:10 101:23	added 45:21 73:22	-	173:24,25 176:23		
104:2,19,23 108:2	141:17	adjustment 49:24, 25 52:6,9 53:14	177:8 179:18,19		
119:5 173:8	adding 73:21	65:5,12,16 82:18	180:21 195:14,15		
221:10 229:9	214:20	96:21 102:18	207:8,9 212:2		
accurately 159:15	addition 19:18	106:8,15 107:10	241:10,12		
	49:19 97:2	112:19 117:9	adopt 31:2		
achieving 45:17, 19		127:22 183:10	advance 168:10		
_	additional 6:16	184:13 186:20,22	187:1		
acknowledge	17:20 33:8 47:4 68:11 103:8	191:13,21 198:1	advanced 213:13,		
15:18 47:6 109:9	109:13,14 110:17	208:9,16 229:14	17		
acknowledged	160:19,20 168:16	adjustments 8:21			
30:22 47:15	170:7,9 172:13	11:14 14:7,8,13,	advances 142:1, 16 143:8		
acquired 231:24	186:16 237:3	15 15:1 16:7			
233:14	additionally 32:16	21:20,23 22:9,10, 11,18,21,24 23:1,	advise 125:20		
acquisition	236:18	4,5,7,17,19,20	advocated 235:1		
126:11 127:2	additions 14:19	25:8 33:19 43:14	affiliate 62:10		
231:20 233:15	105:19 108:13	44:14 49:24 51:6,	afford 26:6 30:16,		
234:8,25	109:13,14 112:16	9,13,25 52:12	17		
acquisitions	114:15 115:1	53:5,6,13 64:12,			
69:13,14 113:14	121:20 159:7	13 65:3,9,23 67:5	affordability 6:7		
127:1	169:21 170:2	68:12 69:11	18:1,5,8,9,11,12, 21 19:4,8 25:17		
		76:13,15,16,22	21 13.4,0 23.17		
	I	I	Ĩ		



Transcript of ProceedingsMarch 07, 2025Index: affordable..analysis

		Proceedingsiviarch 07, 202	Sindex. anordableanarysis
27:25 30:8,11	19,25 109:21	allowance 9:22	amortize 132:20
31:8 37:25	110:2,25 118:17	100:11,16 142:17	133:6 134:9
affordable 17:24	121:8 123:8,24	146:11,16	232:13 240:9
18:18 25:18	125:12,25 126:22	Allowances 90:4	amortized 13:16
	132:21 137:9		132:14 150:1
afternoon 116:9	169:10,15,24	allowed 50:5	232:19 236:8,11,
135:19 141:8	171:9 195:4,7	54:23 102:18	18 243:17 246:8
153:2 156:10,11	200:1,5,18 201:10	191:9 201:22	248:19,25 249:4,
184:22 187:10	209:22 215:3,15	239:6,7	13,19
208:2,3 209:6,7,	221:14 222:8,25	allowing 14:12	
20 245:2	223:25 224:6,11	40:13 53:5 246:1,	amount 28:6
AFUDC 9:23 47:6	233:2	6,7	32:23 33:6 44:12
86:6 90:1 91:16	agreed 117:1		49:9 52:24 65:6,
92:14,17 95:3,14,	150:10	alluded 62:12	17,19 66:11 67:16
16 96:11,17,22,25		alterius 55:6	68:23 69:19 77:23
97:6,9,21 98:13,	agreement 19:7	alternative 147:10	87:10,12 105:8
15 99:1,17 100:1,	39:12,17 40:11		140:18 142:8,11
22,24 111:15	41:5 43:3 56:19	amended 157:21	143:1,4,8,11
140:9,12,17,20,24	75:1 184:7 231:16	Ameren 55:24	144:16 145:18
142:18,21 146:12,	234:3,20 235:5	56:1,9,10,14	151:1,2 155:14
22,23 147:17	245:23 246:7,10	American 5:6 7:17	163:20,21 165:11
151:9 152:9	agreements 44:7	10:9 15:13 17:5,	167:17 185:7,10,
181:18	agrees 125:12	25 20:2,17 21:18	13,16 186:6,12,
Age 202:18	190:17	24:8,22 30:22	20,22 188:12 191:23 205:16
		36:11 45:14,15,	211:1 218:19
agency 19:18	ahead 43:11 60:8	16,21 46:11	228:15 232:18
aggregate 134:7,8	80:12 135:3,15	48:13,19 49:2,10	233:3 236:21
227:25	173:2 175:7	62:10 129:2 157:1	240:8 248:21
aggrogated	176:15 183:3	190:15 238:18	249:20
aggregated 221:12	194:16 195:9		
	207:22 211:25	American's 7:9	amount's 163:17
aggregation 134:10	aid 141:18 142:1,	16:21 18:16 22:15 220:1 236:9	amounted 144:24
	14 149:17		amounts 13:15
agree 23:14 55:23	Alexandra 141:9	AMI 196:3 212:19,	14:2 18:21 51:16
67:3,7 69:8 74:25	184:23	25 213:4,12	65:12,13 67:4,6
82:11 85:1 86:4	Alexis 143:17	215:16 218:14,16	68:11,18 70:10
87:1,5 90:3,7,11,	175:1,3 187:3	219:20,21 222:22	114:16 116:11
22 91:6,10,14	207:16,19 252:11	223:2,3	117:5,6,7 235:2
92:6 95:2,12 96:6 98:25 99:9	253:9	amor 134:9	236:17,19 237:3
100:10,14,23	alignment 197:24	amortization	248:17 249:4,12,
101:1 102:2,23		141:18 142:15	18,21 250:2,7
103:7,20 104:7,	alleged 115:15	143:1 150:1	AMR 213:7,17
11,15 105:3	allocate 37:2,20	230:1,18,25 233:3	215:16 219:20
106:21,22,25	159:15	234:10 240:8	220:3
107:6,17 108:11,	allocated 36:25	254:1	analysis 10:11,12,



Transcript of Proceedings March 07, 2025Index: analyst..attributed

2517:2518:57.8, 10,11,1419; 10,11,1419; 11,1417:21 analyst 47:13 48:9 anchor 40:21 41:22 143:22177:7 applicable 176:17 applicable 176:17 applicable 176:17 applied 99:17 and/or 19:22 41:22 argument 226:17 argument 226:17 applied 99:17 argument 226:17 argument 227:12 argument 227:12 argumen		Transcript of	Proceedings March 07, 20	025Index: analystattributed	
81:4 117:21 applicable 176:17 argument 226:17 assistance 19:14 and/or 19:22 23:610 248:21,25 arrangements 99:14 100:4,19 41:22 applies 54:7 97:13 applies 54:7 97:13 assume 84:3 and/or 19:22 249:6 250:2.7 19:20 arrive 141:15 151:18 188:17 142:22 143:16 apply 55:1 83:6 88:19 126:23 arrive 141:15 151:18 188:17 236:10 248:21,25 arrive 141:15 186:11 189:13 222:12,14 237:7 245:5,8 88:19 126:23 arrive 141:15 189:13 222:12,14 annual 6:12 10:12, 20 ars 20:11 assumes 12:3 annualizations approcach 21:10 assumption 12:3 23:14 142:7 33:14 143:10 13:23 95:3 99:22 23:18 80:13,18,20 81:21 23:11 229:14 answering 119:2 approval 11:11 13:2:135:9 assumption 12:33 229:6 answering 119:2 approval 12:14,16 27:23 assert 12:20 13:12, attached 92:4 13:3 154:11,14 142:7 185:6 142:7 142:61 33:5 14:12 22:6 approval 12:10 197:20 approxinately 7:1,6:19 22:1 assert 12:20 13			argues 24:13	· · ·	
analyst 47:13 48:9 applied 99:17 argument 226:17 assistance 19:14 anchor 40:21 applied 99:17 arguments 56:24 association 97:3 and/or 19:22 249:6 250:2,7 arrive 141:15 151:18 188:17 142:22 143:16 applies 54:7 97:13 arrive 141:15 151:18 188:17 142:22 143:16 apply 55:1 83:6 arrive 141:15 151:18 188:17 237:7 245:5.8 147:19 236:17,18, arrive 217:9 assumet 12:3 annual 6:12 10:12, 20 arrive 12:14 assumet 12:3 annualizations approciated 31:14 approach 21:10 assest 32:59 assummi 12:5 33:14 143:10 223:8 243:10 226:9 assummi 12:3 23:32 21:6 annualizations approciated 31:14 approx 23:19 assest 32:35 39:31 86:20 assummi 12:3 33:14 143:10 223:28 243:10 32:23 15:6 assummi 12:3 23:32 49:7 109:12,14 12:13 33:14 143:16 approval 11:11 approval 11:11 32:2 13:59 assummi 12:3 23:33:41 23:39:39:8 23:59 asset 12:20 13:12, assummi 12:3 23:13 240:16 applei 10 21:10 197:2		250:15	arguing 47:19	233:4 237:2 254:1	
anchor applied arguments fisuation fisuation <th fis<="" td=""><td></td><td>applicable 176:17</td><td>argument 226:17</td><td>assistance 19:14</td></th>	<td></td> <td>applicable 176:17</td> <td>argument 226:17</td> <td>assistance 19:14</td>		applicable 176:17	argument 226:17	assistance 19:14
anchor 40/21 100/2 232:18 arrangements assume 84:3 and/or 19:22 236:10 248:21,25 249:6 250:2,7 arrangements 99:14 1004,19 Angela 138:10 applies 54:7 97:13 arrive 141:15 151:18 188:17 142:22 143:16 apply 55:1 83:6 88:19 126:23 arrive 127:9 assume 12:3 254:8 147:19 236:17,18, arrive 217:9 assume 12:3 assume 12:3 annual 6:12 10:12, 20 applying 99:2,12 assuming 12:5 95:16 98:24 99:7 31:14 143:10 approach 21:10 91:23 95:3 99:22 223:18 assumpt 121:4 125:13 assumpt 12:5 31:14 143:10 91:23 95:3 99:22 23:18 assi 137:5,16,19 assumpt 12:3 assumpt 12:3 21:12 4:22:24:8 approval 11:11 132:2 135:9 astonishing 38:7 assumpt 12:3 23:12 4:12 4:22:42:8:15 approved 7:8 40:9 assertions 10:8 assessiment 23:14 assessiment 23:14 assessiment 23:14 31:13 154:11,14 142:7 185:6 14 24:7 34:2,16 19:23 35:5 141:20 43:12 150:19 20:13 32:40:16 21:10 197:20 approvimatel <t< td=""><td>-</td><td></td><td></td><td>Association 97:3</td></t<>	-			Association 97:3	
and/or 19:22 249:6 250:2,7 19:20 99:14 100:4,19 41:22 applies 54:7 97:13 arrive 141:15 186:11 19:13 222:12,14 Angela 138:10 apply 55:1 83:6 arrive 141:15 186:11 189:13 222:12,14 254:8 147:19 236:17,18, arrived 217:9 assumed 12:3 95:20 annual 6:12 10:12, applying 99:2,12 arts 20:11 Assumes 123:4 183:23 215:6 annualizations appreciated 31:14 approach 21:10 91:23 95:3 99:22 22:318 assuming 12:5 annualized 14:22 22:318 approval 11:11 33:22 135:9 assuming 12:3 annualiy 161:15 approval 11:11 39:8,18 66:20 137:5,16,19 assertions 10:8 assertions 10:8 answering 119:2 approved 7:8 40:9 142:27 342:16 225:10 attached 92:4 199:10 assertions 10:8 attached 92:4 20:6 21:10 22:11 22:12:13:12 21:11 22:12:1	anchor 40:21			assume 84:3	
Angela 138:10 apply 55:1 83:6 arrived 217:9 assumed 12:3 237:7 245:5,8 147:19 236:17,18, arrived 217:9 assumed 12:3 254:8 147:19 236:17,18, arrived 217:9 assumed 12:3 annual 6:12 10:12, apply 52:1 83:6 arrived 217:9 assumed 12:3 annualized 14:22 approximated 31:14 asproach 21:10 asks 237:5 assuming 12:5 annualized 14:22 223:8 243:10 asks 237:5 Aslin 21:4,5 59:4,6 60:13,14 70:17,18 3:14 143:10 127:12,14 129:7 assumption 123:3 223:12 assumption 123:3 179:4 approval 11:11 132:2 135:9 assemption 123:3 229:6 answering 119:2 approve 12:14,16 27:23 assestment 23:14 asset 12:20 13:12, 131:3 154:11,14 142:7 185:6 approximate asset 12:20 13:12, attached 92:4 136:11 14:27,123 179:9, 12 approximate asset 12:20 13:12, attained 193:11 atticed 83:3 9,13 157:16 1596 19:23 35:51 41:20 14:21,7 33:58, 229:26 answering 119:2 approximate 23:22:12,11,7 24:17 29:13 53:8 92:19 96:11 237:8		249:6 250:2,7	19:20		
142:22 143:16 apply 55:1 83:6 arrived 217:9 assumed 12:3 237:7 245:5.8 88:19 126:23 arriving 227:12 assumed 12:3 annual 6:12 10:12, applying 99:2,12 arts 20:11 assumed 12:3 15 45:18 97:15 applying 99:2,12 arts 20:11 assumed 12:3 annualizations appreciated 31:14 approach 21:10 95:20 assuming 12:5 annualized 14:22 22:18 approval 11:11 13:22 13:5.9 39:620 assumption 12:3:3 annually 161:15 approval 11:11 13:22:13:9 astonishing 38:7 astonishing 38:7 214:24 224:8,15 approvel 12:14,16 27:23 assertions 10:8 assumption 12:3:3 230:2 approvel 12:14,16 27:23 assessment 23:14 attached 92:4 199:10 approximate 142:7 185:6 14 24:7 34:2.16, 19:25:1 assessessment 23:14 attained 193:11 142:28,11 143:36, 9 142:8,11 143:36, 9 19:23 25:141:20 21:12,72:14:12:9:13 53:8 22:19 96:11 237:8 199:10 answers 58:17.19 approximate 142:8,11 143:36, 9 29:19 96:11 237:8 20:6 121:10 197:20 approximate					
254:8 147:19 236:17,18, arriving 227:12 assumet 123 annual 6:12 10:12, applying 99:2,12 232:8 243:10 assumes 123:4 15 45:18 97:15 applying 99:2,12 232:8 243:10 assumes 123:4 annualizations appreciated 31:14 approach 21:10 91:23 95:3 99:22 226:9 assuming 12:5 33:14 143:10 22:318 appro2 31:9 assumption 123:3 223:11 229:14 annualized 14:22 22:318 appro2 31:9 137:5, 16, 19 223:12 229:1 annualy 161:15 approval 11:11 39:8, 18 66:20 137:5, 16, 19 assumption 123:3 214:24 224:8, 15 approvel 7:8 40:9 138:3, 9 139:8 220:6 astached 92:4 20:2 approvel 7:8 40:9 121:10 197:20 assestions 10:8 assestions 10:8 203:13 240:16 answering 119:2 approximate 142:7 185:6 14 24:7 34:2.16, 142:17 29:13 53:8 21:12 20:13:12, attached 92:4 121:10 197:20 approximate 142:8,11 143:3,6, 99:23 211:1,7 209:9,23 211:1,7 29:19 96:11 237:8 121:10 197:20 approximate 142:8,11 143:3,6, 99:9,9,23 214:1,6 226:23					
annual 6:12 10:12, 15 45:18 97:15 179:5 230:3 20 arts 20:11 assumes 123:4 annualizations 34:11 approciated 31:14 approach 21:10 91:23 95:3 99:22 asks 237:5 assuming 12:5 95:16 98:24 99:7 annualized 14:22 33:14 143:10 179:4 approciated 31:14 approach 21:10 91:23 95:3 99:22 asks 237:5 assumption 123:3 223:18 annually 161:15 214:24 224:8,15 227:12,3 228:6 approval 11:11 39:8,18 66:20 assumption 123:3 229:6 assumption 123:3 229:6 answering 119:2 199:10 approval 11:11 42:7 185:6 assertions 10:8 251:3,14,17 assertions 10:8 255:10 attached 92:4 220:6 anticipated 83:3 199:2 paproximate 142:8,11 143:3,6, 199:2 approximate 142:8,11 143:3,6, 199:2 asset 12:20 13:12, 142:8,11 143:3,6, 199:2 attampt 19:2, 186:21 197:19 applogige 64:23 180:8 pril 25:1 105:13 114:5,7 areas 5:8 7:23 180:8 areas 5:8 7:23 180:6 areas 5:8 7:23 187:10 214:13 attract 9:13 142:8; 12 5:22					
15 45:18 97:15 179:5 230:3 applying 99:2,12 232:8 243:10 Asbury 191:6,8 226:9 assuming 12:5 95:16 98:24 99:7 109:12,14 125:13 annualizations 34:11 approach 21:10 91:23 95:3 99:22 asks 237:5 Aslin 21:4,5 59:4,6 60:13,14 70:17,18 80:13,14 70:17,18 80:13,14 70:17,18 approp 231:9 assumption 123:3 229:6 annually 161:15 214:24 224:8,15 230:2 approval 11:11 39:8,18 66:20 137:5,16,19 139:8,18 66:20 assertions 10:8 251:3,14,17 assumption 123:3 229:6 answering 119:2 199:10 approved 7:8 40:9 121:10 197:20 assertions 10:8 255:10 attached 92:4 220:6 answers 58:17,19 63:5 81:15 130:25 131:3 154:11,14 157:21,23 179:9, 12 approximate 142:7 185:6 assertions 10:8 29:19 96:11 237:8 attached 193:11 attached 193:11 anticipated 83:3 199:2 approximate 169:17 185:9,15 186:21 197:19 142:7 185:6 169:17 185:6 142:47 34:2,16, 19,23 35:5 141:20 143:12 150:19 163:7 190:12 attamed 193:11 220:8,10,11,15, 20,22 234:14,18 235:16 240:2 applogies 64:23 199:2 April 25:1 105:13 114:5.7 April 25:1 105:13 114:5.7 attention 67:8 235:16 240:2 appearing 21:25 180:8 areas 5:8 7:23 180:8 areas 5:8 7:23 197:10 214:13 attract 9:13 11:5 136:6 190:22 197:10 214:13 appearing 21:25 180:8 areas 5:8 7:23 180:8 areas 5:8 7:23 180:6 190:22 attract 6:13 180:22 appearing 21:25 <					
179.3 200.3 226:9 240.10 226:9 assuming 12:5 annualizations appreciated 31:14 approach 21:10 95:16 98:24 99:7 34:11 approach 21:10 91:23 95:3 99:22 asks 237:5 109:12,14 125:13 33:14 143:10 223:18 approp 231:9 assumpt 21:4,5 59:4,6 60:13,14 70:17,18 annually 161:15 approp 231:9 approval 11:11 132:2 135:9 astonishing 38:7 answering 119:2 approve 12:14,16 27:23 assertions 10:8 220:6 answering 119:2 approved 7:8 40:9 138:3,9 139:8 220:6 answers 58:17,19 approximate assest 12:20 13:12, attached 92:4 131:3 154:11,14 142:7 185:6 142:427 34:2,16, 255:10 anticipated 83:3 approximately 142:8,11 143:3,6, 92:19 96:11 237:8 199:2 attached 92:4 226:2 29:8,10,11,15, 24:17 29:13 53:8 199:2 appoximately 142:47 734:2,16, attempt 21:7 199:10 142:8,11 143:3,6, 92:19 96:11 237:8 26:23 appologies 64:23 19:13 157:16 159:6 169:17 185:9,15 20:22 24:14,18 226:23	,	applying 99:2,12			
annualizations 34:11 appreciated 31:14 approach 21:10 91:23 95:3 99:22 23:14 143:10 179:4 asks 237:5 (09:12,14 125:13) 223:18 95:16 98:24 99:7 109:12,14 125:13 223:11 229:14 annualized 14:22 33:14 143:10 179:4 approach 21:10 91:23 95:3 99:22 223:18 asks 237:5 (09:12,14 125:13) 223:18 asks 237:5 (09:12,14 125:13) 223:11 229:14 95:16 98:24 99:7 109:12,14 125:13 223:11 229:14 annuality 161:15 214:24 224:8,15 227:11,23 228:6 230:2 approp 231:9 39:8,18 66:20 asks 237:5 (137:5,16,19) assumption 123:3 229:6 answering 119:2 199:10 approve 12:14,16 27:23 assertions 10:8 assessment 23:14 attached 92:4 200:13 240:16 answers 58:17,19 63:5 81:15 130:25 131:3 154:11,14 approximate 142:7 185:6 asset 12:20 13:12, 142:7 185:6 attached 193:11 anticipated 83:3 199:2 approximately 169:17 185:9,15 12:10 197:10 attempt 21:7 29:8,10,11,15, 186:21 197:19 attempt 21:7 29:8,10,11,15, 229:8,10,11,15, 229:8,10,11,15, 229:8,10,11,15, 229:8,10,11,15, 229:8,10,11,15, 229:8,10,11,15, 229:8,10,11,15, 226:23 attemption 67:8 235:6 appeared 148:18 appearing 21:25 180:8 area 28:22 39:24 61:21 69:4 142:17 40:23 attract 9:13 11:5 16:13 36:5 45:9 appearing 21:25 180:8 area 5:8 7:23 area 5:8 7:23 attract 90:2 197:10 214:13 attracting 46:13	179:5 230:3	232:8 243:10		assuming 12:5	
34:11 approach 21:10 91:23 95:3 99:22 Aslin 21:4,5 59:4,6 223:11 229:14 33:14 143:10 223:18 approp 231:9 223:14 70:17,18 223:12 229:6 annually 161:15 approp 231:9 127:12,14 129:7 assumption 123:3 214:24 224:8,15 39:8,18 66:20 137:5,16,19 astonishing 38:7 227:11,23 228:6 approval 11:11 132:2 135:9 attached 92:4 230:2 approved 7:8 40:9 138:3,9 139:8 220:6 answering 119:2 approved 7:8 40:9 assertions 10:8 assertions 10:8 199:10 27:23 approximate assest 12:20 13:12, attachment 42:1 131:3 154:11,14 142:7 185:6 14 24:7 34:2,16, 19:23 35:5 141:20 133:12 150:19 131:3 154:11,14 142:7 185:6 14 24:7 34:2,16, 19:21 96:11 237:8 92:19 96:11 237:8 12 approximately 7:1,6,19 25:1 16:37 190:12 attempt 21:7 29:8,10,11,15, 186:21 197:19 20:22 234:14,18 226:23 226:23 199:2 anticipated 83:3 144:5,7 area 28:22 39:24 61:21 69:4 142:17 93:8,24 110:21 199:2		appreciated 31:14			
annualized 14:22 91:23 95:3 99:22 annualistic 14:22 assumption 123:3 33:14 143:10 223:18 approp 231:9 assumption 123:3 179:4 approp 231:9 127:12,14 129:7 assumption 123:3 214:24 224:8,15 39:8,18 66:20 137:5,16,19 astonishing 38:7 230:2 approve 12:14,16 27:23 assertions 10:8 220:6 answering 119:2 approved 7:8 40:9 assertions 10:8 255:10 199:10 approximate assest 12:20 13:12, attained 193:11 attained 193:11 142:7 185:6 14 24:7 34:2,16, 14 24:7 29:13 53:8 12 7:1,6,19 25:1 142:8,11 143:3,6, 209:9,23 211:1,7 24:17 29:13 53:8 142:8,11 143:3,6, 9,13 157:16 159:6 169:17 185:9,15 209:9,23 211:1,7 24:17 29:13 53:8 199:2 186:21 197:19 20,22 23:4:14,18 attention 67:8 235:6 150:6 168:10 144:5,7 area 28:22 39:24 61:21 69:4 142:17 46:5 47:23 180:8 areas 5:8 7:23 186:6 190:22 197:10 214:13 attracting 46:13 appearing 21:25 areas 5:8 7:23 186:6 190:22 197:10					
33.14 143.10223.1880:13,18,20 81:21 127:12,14 129:7assumption 123.3 229:6annually 161:15 214:24 224:8,15 230:2approval 11:11 39:8,18 66:20137:5,16,19 137:5,16,19astonishing 38:7 attached 92:4answering 119:2 199:10approve 12:14,16 27:23approve 12:14,16 27:23220:6attached 92:4 200:1312,0answers 58:17,19 63:5 81:15 130:25 131:3 154:11,14approved 7:8 40:9 121:10 197:20assertions 10:8 assest 12:20 13:12, 14 24:7 34:2,16, 19,23 35:5 141:20 133:5 141:20 121:10 197:20attachment 42:1 203:13 240:16 255:10answers 58:17,19 63:5 81:15 130:25 131:3 154:11,14 142:7 185:6approximate 14 24:7 34:2,16, 19,23 35:5 141:20 143:12 150:19attempt 21:7 24:17 29:13 53:8 92:19 96:11 237:8anticipated 83:3 199:2142:8,11 143:3,6, 9,13 157:16 159:6 169:17 185:9,15 199:2204:23 226:2 204:23 226:2209:9,23 211:1,7 218:20 227:16 229:8,10,11,15, 243:3,6,16attention 67:8 235:6appologize 95:9 150:6 168:10 174:3 241:7April 25:1 105:13 114:5,7 area 28:22 39:24 40:23attention 67:8 235:16 240:2 235:16 240:2 235:6attract 9:13 11:5 16:13 36:5 45:9 46:5 47:23appeared 148:18 appearing 21:25 180:8areas 5:8 7:23 areas 5:8 7:23attracting 46:13 attributed 66:12appears 64:20arue 147:15248:23 210:5					
annually 161:15 214:24 224:8,15 230:2approval 11:11 39:8,18 66:20127:12,14 129:7 132:2 135:9astonishing 38:7annually 161:15 227:11,23 228:6 230:2approval 11:11 39:8,18 66:20137:5,16,19 138:3,9 139:8 251:3,14,17attached 92:4 220:6answering 119:2 199:10approved 7:8 40:9 121:10 197:20assertions 10:8 assest 12:20 13:12, 142:7 185:6attachment 42:1 203:13 240:16 255:10answers 58:17,19 63:5 81:15 130:25 131:3 154:11,14 122approximate 142:7 185:6assest 12:20 13:12, 142:7 185:6attained 193:11 attained 193:11anticipated 83:3 199:2142:8,11 143:3,6, 169:17 185:9,15 199:2pologize 95:9 150:6 168:10 174:3 241:7142:2,1105:13 114:5,7203:23 227:16 29:8,10,11,15, 20:22 234:14,18 235:16 240:2attempt 21:7 24:17 29:13 53:8 92:19 96:11 237:8applogize 95:9 150:6 168:10 174:3 241:7April 25:1 105:13 114:5,7243:3,6,16 attact 9:13 11:5 16:13 36:5 45:9 46:5 47:23attention 67:8 235:6appeared 148:18 appearing 21:25 180:8areas 5:8 7:23 areas 5:8 7:23assets 20:25 18:6:6 190:22 197:10 214:13 147:15attract 9:13 11:5 16:13 36:5 45:9 46:5 47:23				-	
214:24 224:8,15 227:11,23 228:6 230:2approval 11.11 39:8,18 66:20 approve 12:14,16 27:23137:5,16,19 138:3,9 139:8 251:3,14,17attached 92:4 220:6answering 119:2 199:10approved 7:8 40:9 121:10 197:20assertions 10:8 assestment 23:14attachment 42:1 203:13 240:16 255:10answers 58:17,19 63:5 81:15 130:25 131:3 154:11,14 157:21,23 179:9, 12approximate 142:7 185:6assertions 10:8 assest 12:20 13:12, 142:7 185:6attached 92:4 220:6anticipated 83:3 199:2approximately 142:8,11 143:3,6, 9,13 157:16 159:6 169:17 185:9,15 199:2142:8,11 143:3,6, 9,13 157:16 159:6 169:17 185:9,15 186:21 197:19asset 12:20 13:12, 142:8,11 143:3,6, 204:23 226:2attempt 21:7 24:17 29:13 53:8 92:19 96:11 237:8apologize 95:9 150:6 168:10 174:3 241:7April 25:1 105:13 114:5,7 appeared 148:18 appearing 21:25 180:8April 25:1 105:13 114:5,7 area 28:22 39:24assets 20:25 61:21 69:4 142:17 149:21,23 185:22 186:6 190:22 197:10 214:13 219:20 210:5attract 9:13 11:5 16:13 36:5 45:9 46:5 47:23	-		,		
227:11,23 228:6 230:2approve 12:14,16 27:23138:3,9 139:8 251:3,14,17220:6answering 119:2 199:10approve 12:14,16 27:23assertions 10:8 assestions 10:8attachment 42:1 203:13 240:16answers 58:17,19 63:5 81:15 130:25 131:3 154:11,14 157:21,23 179:9, 12approximate 142:7 185:6assest 12:20 13:12, 142:7 185:6attachment 42:1 203:13 240:16anticipated 83:3 199:2approximately 7:1,6,19 25:1 142:8,11 143:3,6, 9,13 157:16 159:6 169:17 185:9,15 199:2approximately 142:8,11 143:3,6, 9,13 157:16 159:6 169:17 185:9,15 186:21 197:19 204:23 226:2138:3,9 139:8 251:3,14,17220:6apologize 64:23 199:2April 25:1 105:13 114:5,7assets 20:27:16 229:8,10,11,15, 20,22 234:14,18 235:16 240:2 243:3,6,16attempting 72:4 93:8,24 110:21 226:23appeared 148:18 appearing 21:25 180:8area 28:22 39:24 40:2361:21 69:4 142:17 149:21,23 185:22 186:61 190:22 197:10 214:13 218:20 227:16attract 9:13 11:5 16:13 36:5 45:9 46:5 47:23appearing 21:25 180:8area 5:8 7:23 areas 5:8 7:23area 28:22 39:24 197:10 214:13attracting 46:13 attract 9:13 11:5	•			U U	
230:2approve12:14,16251:3,14,17attachment42:1answering119:2approved7:8 40:9assertions10:8203:13 240:16answers58:17,19approximateassestassest22:1125:10answers58:17,19approximateassestassest22:013:12,attained131:3154:11,14142:7185:614 24:7 34:2,16,attempt24:17157:21,23179:9,approximately142:8,11142:8,11142:8,11143:12150:19127:1,6,1925:1163:7190:1224:1724:1724:17anticipated83:3142:8,11142:8,15209:9,23211:1,724:1724:12199:2169:17185:9,15209:9,23211:1,720:2223:1493:8,24110:21apologize95:9204:23226:2235:16240:2235:6235:6150:6168:10114:5,7assets20:2516:1336:545:9appeared148:18area28:2239:2461:2169:4142:1746:547:23appearing21:2540:23areas5:87:23186:6190:22attracting46:13appears64:20argue147:15218:2027:16218:22219:5213180:8areas5:87:23186:6190:2216:1336:545:9180:8argue147:15218	•				
answering119:2 199:10approved7:8 40:9 121:10 197:20assertions10:8 assessment203:13 240:16 255:10answers58:17,19 131:3 154:11,14 157:21,23 179:9, 12approximate 142:7 185:6asset12:20 13:12, 14 24:7 34:2,16, 19,23 35:5 141:20 143:12 150:19attained193:11 attempt 21:7 24:17 29:13 53:8 92:19 96:11 237:8anticipated83:3 9,13 157:16 159:6 169:17 185:9,15 199:2142:8,11 143:3,6, 9,13 157:16 159:6 169:17 185:9,15 186:21 197:19209:9,23 211:1,7 218:20 227:16 229:8,10,11,15, 20,22 234:14,18 235:16 240:2 235:16 240:2attempting 72:4 93:8,24 110:21 226:23apologize95:9 150:6 168:10 174:3 241:7204:23 226:2229:8,10,11,15, 204:23 226:2attention 67:8 235:16 240:2appeared148:18 area28:22 39:24 40:2361:21 69:4 142:17 149:21,23 185:22 186:6 190:22attract 9:13 11:5 16:13 36:5 45:9 46:5 47:23appearing21:25 16:13 36:5 45:9 40:23areas5:8 7:23 197:10 214:13attracting 46:13 attributed 66:12	230:2		251:3,14,17		
100110121:10 197:20assessment 23:14255:10answers 58:17,19 63:5 81:15 130:25 131:3 154:11,14 157:21,23 179:9, 12approximate 142:7 185:6asset 12:20 13:12, 14 247 34:2,16, 19,23 35:5 141:20 143:12 150:19 163:7 190:12attained 193:11 attempt 21:7 24:17 29:13 53:8 92:19 96:11 237:8anticipated 83:3 apologies 64:23 199:2142:8,11 143:3,6, 9,13 157:16 159:6 169:17 185:9,15 186:21 197:19 204:23 226:2209:9,23 211:1,7 218:20 227:16 229:8,10,11,15, 20,22 234:14,18 235:16 240:2attempting 72:4 93:8,24 110:21 226:23apologize 95:9 150:6 168:10 174:3 241:7April 25:1 105:13 114:5,720,22 234:14,18 235:16 240:2attention 67:8 235:6appeared 148:18 appearing 21:25 180:8area 28:22 39:24 40:2361:21 69:4 142:17 149:21,23 185:22 186:6 190:22attract 9:13 11:5 16:13 36:5 45:9 46:5 47:23appearing 21:25 180:8areas 5:8 7:23 areas 5:8 7:23186:6 190:22 197:10 214:13 218:22 210:5attracting 46:13 attributed 66:12	•		assertions 10:8		
63:5 81:15 130:25 131:3 154:11,14 157:21,23 179:9, 12approximate 142:7 185:6asset 12:20 13:12, 142:7 185:6attailed 193.11anticipated 83:3 199:2approximately 7:1,6,19 25:114 24:7 34:2,16, 142:8,11 143:3,6, 9,13 157:16 159:6 169:17 185:9,15 186:21 197:19asset 12:20 13:12, 142:47 34:2,16, 19,23 35:5 141:20 143:12 150:19attempt 21:7 24:17 29:13 53:8 92:19 96:11 237:8anticipated 83:3 199:2approximately 7:1,6,19 25:1142:8,11 143:3,6, 9,13 157:16 159:6 169:17 185:9,15 186:21 197:19asset 12:20 227:16 209:9,23 211:1,7 218:20 227:16 229:8,10,11,15, 20,22 234:14,18 235:16 240:2attempting 72:4 93:8,24 110:21 226:23apologize 95:9 150:6 168:10 174:3 241:7April 25:1 105:13 114:5,7assets 20:25 61:21 69:4 142:17 149:21,23 185:22 180:8attract 9:13 11:5 16:13 36:5 45:9 46:5 47:23appeared 148:18 appearing 21:25 180:8area 28:22 39:24 40:2361:21 69:4 142:17 149:21,23 185:22 186:6 190:22 197:10 214:13attracting 46:13 attributed 66:12			assessment 23:14	255:10	
131:3 154:11,14 157:21,23 179:9, 12142:7 185:614 24:7 34:2,16, 19,23 35:5 141:20 143:12 150:19 163:7 190:12attempt 21:7 24:17 29:13 53:8 92:19 96:11 237:8anticipated 83:3 apologies 64:23 199:2142:8,11 143:3,6, 9,13 157:16 159:6 169:17 185:9,15 186:21 197:19 204:23 226:2142:8,11 143:3,6, 209:9,23 211:1,7 218:20 227:16 229:8,10,11,15, 20,22 234:14,18 235:16 240:2attempt 21:7 24:17 29:13 53:8 92:19 96:11 237:8apologies 64:23 199:2142:7 185:9,15 169:17 185:9,15 186:21 197:19 204:23 226:2209:9,23 211:1,7 218:20 227:16 229:8,10,11,15, 20,22 234:14,18 235:16 240:2attempting 72:4 93:8,24 110:21 226:23apologize 95:9 150:6 168:10 174:3 241:7April 25:1 105:13 114:5,7243:3,6,16 243:3,6,16attract 9:13 11:5 16:13 36:5 45:9 46:5 47:23appeared 148:18 appearing 21:25 180:8area 28:22 39:24 40:2361:21 69:4 142:17 149:21,23 185:22 186:6 190:22attracting 46:13 attracting 46:13 218:20 219:5	•	approximate	asset 12:20 13:12,	attained 193:11	
137.21,23 179.3, 12approximately 7:1,6,19 25:1143:12 150:19 163:7 190:1214.1 26:16 66:10anticipated 83:3 apologies 64:23 199:2142:8,11 143:3,6, 9,13 157:16 159:6 169:17 185:9,15 186:21 197:19143:12 150:19 209:9,23 211:1,7 218:20 227:16 209:9,23 211:1,7 218:20 227:16 209:9,23 211:1,7 218:20 227:16 209:9,23 211:1,7 218:20 227:16 209:9,23 211:1,7 218:20 227:16 229:8,10,11,15, 20,22 234:14,18 235:16 240:2 235:16 240:2 235:16 240:2 235:16 240:2attempting 72:4 93:8,24 110:21 226:23apologize 95:9 150:6 168:10 174:3 241:7 appeared 148:18 appearing 21:25 180:8April 25:1 105:13 14:5,7243:3,6,16 assets 20:25 61:21 69:4 142:17 149:21,23 185:22 186:6 190:22 186:6 190:22 197:10 214:13attract 9:13 11:5 16:13 36:5 45:9 46:5 47:23appearing 21:25 180:8areas 5:8 7:23 argue 147:15186:6 190:22 197:10 214:13attracting 46:13 attributed 66:12				attempt 21:7	
12 7:1,6,19 25:1 163:7 190:12 attempting 72:4 anticipated 83:3 9,13 157:16 159:6 209:9,23 211:1,7 93:8,24 110:21 apologies 64:23 169:17 185:9,15 209:9,23 211:1,7 26:23 apologize 95:9 186:21 197:19 204:23 226:2 235:16 240:2 235:6 150:6 168:10 114:5,7 area 28:22 39:24 61:21 69:4 142:17 attention 67:8 appearing 21:25 40:23 142:3 149:21,23 185:22 16:13 36:5 45:9 180:8 areas 5:8 7:23 186:6 190:22 197:10 214:13 attract 9:13 appears 64:20 argue 147:15 218:22 210:5 16:12 16:12	157:21,23 179:9,	approximately	-		
anticipated 83:3142:8,11 143:3,6, 9,13 157:16 159:6 169:17 185:9,15 186:21 197:19209:9,23 211:1,7 218:20 227:16 229:8,10,11,15, 20,22 234:14,18 235:16 240:2attempting 72:4 93:8,24 110:21 226:23apologize 95:9 150:6 168:10 174:3 241:7204:23 226:2204:23 226:220,22 234:14,18 204:23 226:2attempting 72:4 93:8,24 110:21 226:23apologize 95:9 150:6 168:10 174:3 241:7April 25:1 105:13 144:5,720,22 234:14,18 235:16 240:2attention 67:8 235:6appeared 148:18 appearing 21:25 180:8area 28:22 39:24 40:2361:21 69:4 142:17 149:21,23 185:22 186:6 190:22 197:10 214:13attract 9:13 11:5 16:13 36:5 45:9 46:5 47:23appears 64:20areas 5:8 7:23 argue 147:15218:22 210:5attracting 46:13 218:22 210:5					
apologies64:23169:17 185:9,15216.20 227.16226:23199:2169:17 185:9,15229:8,10,11,15,20,22 234:14,18226:23apologize95:9204:23 226:2203:16 240:2235:16 240:2150:6 168:10April 25:1 105:13114:5,7243:3,6,16attention 67:8appeared148:18area28:22 39:2461:21 69:4 142:1716:13 36:5 45:9appearing21:2540:23149:21,23 185:2216:13 36:5 45:9180:8areas5:8 7:23186:6 190:22attractingappears64:20argue147:15218:22 210:5attributed	anticipated 83:3		209:9,23 211:1,7		
186:21 197:19 20,22 234:14,18 attention 67:8 apologize 95:9 204:23 226:2 235:16 240:2 235:6 150:6 168:10 April 25:1 105:13 243:3,6,16 attract 9:13 11:5 174:3 241:7 area 28:22 39:24 61:21 69:4 142:17 16:13 36:5 45:9 appearing 21:25 40:23 149:21,23 185:22 attracting 46:13 180:8 areas 5:8 7:23 197:10 214:13 attributed 66:12		· ·		· ·	
apologize 95:9 204:23 226:2 235:16 240:2 235:6 150:6 168:10 April 25:1 105:13 243:3,6,16 attract 9:13 11:5 174:3 241:7 114:5,7 assets 20:25 16:13 36:5 45:9 appeared 148:18 area 28:22 39:24 61:21 69:4 142:17 46:5 47:23 appearing 21:25 40:23 149:21,23 185:22 attracting 46:13 180:8 areas 5:8 7:23 186:6 190:22 attributed 66:12 appears 64:20 argue 147:15 218:22 210:5 10:5		186:21 197:19		attention 67:8	
174:3 241:7 April 25:1105:13 114:5,7 243:3,0,16 attract 9:13 11:5 16:13 36:5 45:9 appeared 148:18 area 28:22 39:24 40:23 61:21 69:4 142:17 149:21,23 185:22 46:5 47:23 appearing 21:25 180:8 areas 5:8 7:23 186:6 190:22 197:10 214:13 attract 9:13 11:5 appears 64:20 areas 117 149:21,23 185:22 197:10 214:13 attract 9:13 11:5		204:23 226:2			
appeared 148:18 area 28:22 39:24 assets 20:25 16:13 36:5 45:9 appearing 21:25 40:23 61:21 69:4 142:17 46:5 47:23 180:8 areas 5:8 7:23 186:6 190:22 attracting 46:13 appears 64:20 argue 147:15 218:22 210:5 attributed 66:12			243:3,6,16	attract 9:13 11:5	
appearing 21:25 40:23 149:21,23 185:22 attracting 46:13 appears 64:20 areas 5:8 7:23 197:10 214:13 attributed 66:12					
180:8 areas 5:8 7:23 186:6 190:22 attracting 40:13 appears 64:20 argue 147:15 186:2 218:22 219:5 attributed 66:12	••				
appears 64:20 argue 147:15 197:10 214:13 attributed 66:12				attracting 46:13	
			197:10 214:13	attributed 66:12	
		argue 147:15	218:22 219:5		



March 07 2025Index: audit..billed

	Transcript of	Proceedings Marcl	h 07, 2025Index: auditbille
audit 23:12 102:11	129:16 139:13,14	192:6 210:21	223:3
112:20 119:25	144:23 145:15	225:21 249:8	begin 13:8 24:4
127:18,24 128:5,	154:3 162:7	barring 130:20,23	80:13 139:15
10,14	172:21,22 182:22,	179:7	
auditor 178:13	23 189:12 205:5	-	beginning 52:9
	214:7 215:20	base 7:9 9:2 10:6	95:13 96:19
authority 155:23	218:5 219:8 221:9	15:10 16:4,8	141:13 200:19
235:25	223:1 225:19	24:11 32:18 37:3	begins 46:20
authorize 102:24	228:7 230:15,16	52:18 65:17 66:15	132:12
authorized 11:18	237:22	89:1 108:13,16,	behalf 5:13,16
61:9 72:10 74:14	background 72:19	19,22 109:15 114:16 138:4	25:14 31:23 39:7
75:7,8 93:2 108:4	187:25 190:14	139:23 140:1,8	42:25 44:2 45:7
236:2	233:11	141:11 142:4,13	82:4 129:17
	backhoes 160:15	146:25 149:16	139:17 141:10
availability 40:23		151:13 152:1	175:16 179:24
average 10:22	backwards 56:13	165:21,22 197:7	184:24
20:1 23:14 29:8	bad 28:15 29:5,6	202:7,8 208:5	belabor 146:15
62:20 95:24 96:1	117:17,20 137:7,	231:21 232:3	
117:20,21 126:5	13,25	233:9 234:14	belief 58:20 81:19
132:25 133:11	balance 17:23	235:3,10,19	131:4 154:15
136:6 143:7	20:14 26:16 27:24	238:19 240:3	157:24 179:13
183:24 197:12,18	95:20 96:2 97:15	252:1	believes 12:15
202:18 203:16	140:16,19,21	based 7:11 16:8,	17:5 82:25 232:8
204:1,2,5 205:2	141:21 143:10	17 33:6 36:2,21	243:24 244:2,9
214:14 220:10,21 221:2	146:24 164:8	37:20 52:12	246:14
221.2	165:20 167:15	67:19,25 89:22	Bench 123:14
averages 23:13	184:2 187:19	116:13 117:8,21	228:8 229:4
avoid 43:4 88:11	189:1,7,10,19	136:5,17 140:13	hereficial 10:10
aware 6:3 78:17	190:3,6,9,11	170:5 186:4,9	beneficial 40:16
91:5 113:7,10	191:21,23,24	189:23 201:16,17	benefit 16:22
123:12 128:24	192:7 199:12	226:23 228:3	21:13 96:4 110:5
129:4 136:15	200:6,8,12 202:3,	229:24 232:19	224:23
	5 205:13,15	bases 29:11	benefits 9:7,19
awesome 37:22	210:18 215:1,13		13:1 83:13,22
awkward 145:2	216:16 217:5	basically 33:2	110:14,16 111:1
	220:19,24 225:3 226:8 231:10	43:6 52:10 144:10	big 12:1 36:14,20
В	232:3,5,9 235:22	213:8 215:12	39:4 50:22 55:8
	232.3,5,9 235.22	basis 97:15	61:19
B-O-L-I-N 80:24	19,22 247:2	107:20 109:2,5	
	248:25	111:13 224:6	biggest 44:12
B-O-R-O-N-D-A		battery 213:3,4	61:14 62:9 213:21
178:9	balances 46:17	219:22,24	bill 19:16,22 27:9
back 5:2,3 49:17	52:15 53:15 95:25		30:16,17 104:2,4,
57:5,8 65:1,2,14	96:1 140:14,23	bear 145:5	8 125:24 247:23
79:18 89:3 92:16	147:1,7,22 186:2	began 5:1 218:14	billed 121:22
121:1 124:8	189:3,4,17,22		



Transcript of Proceedings March 07, 2025Index: billing..capacity

	Transcript of	Proceedings March 07,	2025Index: billingcapacity
billing 19:24	booked 96:23	148:12,15 251:10	
44:17,23,24 67:19	books 85:7,8	252:6	С
68:1,2 78:2 193:8	102:9 105:16	bridge 90:8,13,18	
billion 7:19 15:24	113:1,2 114:12,	146:20	C-H-R-I-S-T-O-P-H-
45:22,24 47:11,	18,25 119:1,3	briefing 183:16	E-R 178:8
14,15,20 48:2	123:3 188:4,7		CA 167:11
49:4 142:9,11	235:17	briefly 16:10,24	cake 49:13
bills 18:4 19:24	bore 105:1	46:14 105:10	
25:22		106:4 133:22	calculate 124:21
	Boronda 143:17	136:10 199:6	
bipartisan 247:22	177:20,24 178:5, 7,8 252:12 256:4	248:8	calculated 65:11
bit 43:3,22 47:8		briefs 114:5,6	95:16 97:15
61:10 63:12 76:11	borrowed 98:17	bring 53:16	140:13 181:18
78:6 79:19 89:4,	99:2,5,10,14	bringing 101.22	186:1,10 214:22
19,21 108:10	bottom 16:4	bringing 191:23	232:17 236:9
112:15 135:23 139:21 149:14	103:16 159:14	brings 138:14	calculates 8:25
194:10 208:5	223:23	broadly 105:2	calculating 96:25
220:17	bought 42:11	brought 42:11	97:6 140:24
	161:1,2	235:6	calculation 10:25
BL 166:7	bound 235:12		14:14 97:9 152:8
black 72:10 75:1		budget 19:24 27:7	167:11 201:18,24
blame 156:3	Bowman 209:14, 19	build 34:11	calculations
blessing 56:14,16,		building 93:8	100:24 141:13
22	box 72:10 75:1	builds 149:19	161:1 197:6
	boxes 48:16		calendar 77:22
blind 27:14,15	branched 226:17	built 37:14,15 231:7,14 238:19	117:22,24
BLW-1 115:13			
117:2 118:9	brands 41:22 42:3	burden 93:22	call 14:4 50:13
150:12	Branson 7:5,22	145:3,5,6	57:9,11 59:25
board 108:6	143:17 175:1,3,6,	business 5:10 8:8	148:9,10,12
boards 20:8	10,14 187:3	41:2 81:4 141:1	152:23,25 156:8
Bolin 21:24 80:3,	207:15,17,19 208:2 209:6 210:7	businesses 32:2,	174:23 176:2
4,8,15,21,23	211:16 252:11	6,12	177:17,19 192:13
81:22 82:8 89:17	253:9	buy 144:24	237:23
92:3,16,25 93:13			called 13:22
94:5,18,23 95:12	break 57:5 101:3 123:18 129:10	buying 161:6	174:16,20
113:20 127:15	134:15 139:9	BWL 69:21	calls 175:1 176:5
129:10 147:3,13,	182:16,17,19	150:14,15	183:24 207:16
21 251:13 256:5,6	230:11	BWL-1 64:14,17	245:5
Bolin's 23:1 51:3		77:12	
93:25 112:14	breakdown 187:25	BWL-3 166:8,22,	cameras 160:19
book 164:12		24 167:3	capacity 32:19
209:12 210:21	Brian 22:17 42:2		37:3 57:24 81:1
	51:15 59:25 60:4		153:14 156:24
1			



Transcript of Proceedingsarch 07, 2025Index: capital..Christopher's

	I ranscript of	Proceedingsarch 07, 2025	index: capitalChristophers
178:11	7:10,11,17,18 9:4	243:8,15 248:19	96:11,16 154:3
capital 6:5 7:15,19	10:23,24 11:9	cases 27:4 46:20	157:17 159:15
9:13 11:5,13	13:15 14:9,17,21	47:2 62:25 87:7,9	206:16 208:14,21
,	15:11,24 17:12		223:6 224:1,12
14:24 21:11	18:20 21:10 22:4,	88:14 107:19	225:5 226:5 227:1
35:13,16,23 36:5,	20 23:13 24:1,7,	109:7,11 110:9	232:14
8,11,13 45:9 46:5,	11 25:20 27:5,16	111:4 145:4,10	
7 47:23 49:9 62:3	30:22 31:25	146:19 214:6	changed 24:22
66:18 95:23 96:5		215:21,22 216:1	66:17 82:11
113:8,15 122:9	32:10,15,23 33:18	219:2 235:3 249:5	109:25 110:6,7
126:6,24,25	34:3,20,21 35:9,	cash 138:12 140:1	225:1
127:2,3 135:21	13 36:13,16,22		
138:12 140:2,24	37:20,23 38:10	141:17 142:13,22	changing 109:24
141:17 142:14,23	39:12,14 41:6	Casi 138:18	characteristics
	43:20 45:3 47:18,		37:14
capitalization 13:3	24 50:6,17 51:2,7,	catastrophic	
24:8 183:14	8 52:5,10 53:8	213:23	characterize
186:10,14	55:16 61:25 63:3,	category 30:15	106:1 136:6
capitalize 13:13	17,23 66:2 68:13	48:21 159:11	charge 9:22 20:14
	72:6 74:15,21,22,		28:3,4,7,8
capitalized 183:12	25 76:14 78:19	causation 91:12	
184:25 185:17,21,	84:13,17 87:18	caused 58:2	charges 9:24 17:2,
24 186:9,15,17,19	90:18 92:7 93:3,4,	153:17 157:2	6,7
208:9,16	8,22 94:8,24	190:6 219:3	chart 12:4 48:22
aantura 110.05			89:5 215:24
capture 140:25	95:23 96:7,24	causing 34:20	
careful 219:1	97:2 100:2 101:3,	CCN 231:16	chasing 15:5
Carlson 193:5,6	13,21 106:13		cheaper 219:9
196:8,17 200:25	107:3 108:17	ceases 9:23	-
190.0,17 200.25	109:19 111:20	Chair 63:7,10	check 36:1
Carlson's 11:1	115:18 121:23	135:14,15,16,18	100:19,23 101:1
201:2	123:10,25 124:8	136:7,14 141:8	165:13,17 166:9
	128:13 129:1,2	155:11,17,21	175:23 218:6
carries 164:8	131:23 142:12	158:21,22,24	checked 176:22
carry 239:6	144:11,14 151:3	161:19,20,23	177:5
corruing 0:22	161:22 169:22	174:12 184:22	177.5
carrying 9:22	177:1 181:20	251:21 252:9	child 27:12
13:3,13 21:23	184:6,9,14 191:7	231.21 232.9	choose 73:19
23:25 24:9 25:8	197:16,23 199:19	challenge 62:7	
87:11 126:2,8	202:6 206:17	113:1,4	chose 111:19
243:10,25 244:13	214:9 216:2,9,12,		134:15
246:10,15,18,25	24 223:7,10,15	challenges 62:2	Chris 143:17
248:24 249:6,14	224:1,14 225:20	challenging 19:6	CIIIIS 143.17
250:1,6	226:10,12 227:1,		Christopher
cars 159:16	7,24 228:25 230:1	Chambers 20:9	177:20,24 178:7
169:17		chance 31:5 169:3	252:12 256:3
	231:16,23 232:2,	172:16 194:20,23	Christenharle
CAS 166:5,20	11 234:8,9,16,19,	202:22 221:23	Christopher's
case 5:22 6:2	24 235:10,23		178:8
	236:2,5 237:11,12	change 24:15	



Transcript of Proceedings/larch 07, 2025Index: CIAC..commissioner

	I ranscript of	Proceedings/arch 07, 2025	oIndex: CIACcommissionei
CIAC 142:15 143:1	111:8 122:24	closely 119:22	39:15,17 40:9,19
149:15,17,25	123:1 127:7	closer 37:16,17	41:4,13 42:24
150:5 167:12	129:24 130:1	38:14 127:21	47:5 50:14 51:12,
circumstances	131:6,15,23	128:3	22 53:9 55:9
19:6 136:5	133:22,24 134:17		62:24 63:16 72:3
	135:2,4 136:10,	closing 118:25	81:3 87:6 90:24
citation 190:25	12,22,25 138:5,	clouded 187:22	91:7 96:20,22
cite 190:24	11,20,22 139:3	aluba 20:40	100:1,21 102:17,
aited 05:0 470:0	144:3,4 148:8	clubs 20:10	24 106:9,14
cited 25:2 179:8	149:2,3,12 152:15	Coffman 25:12,13,	108:4,11 109:9,16
191:5	155:5,6 158:14,15	14 30:1 31:16,19	110:20 121:18
citizen 20:1	159:5 168:7,8,22,	32:13 59:10,11	125:20 128:6,11
city 7:3,21 141:24	25 170:25 171:2,	60:17,18 70:23	137:10 141:8
231:8,15,17,18,19	20 172:5,23	251:4	144:5 146:14
233:21 234:1,3,5,	173:6,11,18,21	collect 10:10	147:9,16 168:13
11,18 236:22	174:2,9,13 175:19	11:18 24:22 103:2	178:13 183:24
	177:12 180:2,17,	149:23 188:21	184:21 186:25
clarification 151:4	20 182:1,9,13		187:11 191:5,7
clarify 107:24	187:9,10,11	collected 16:6	192:5 196:2
134:5,18 151:17	192:25 193:1,13,	87:13 249:9	205:22 210:25
160:6 248:12	15,18 194:7,14,19	collecting 86:6	211:5 213:19
clarity 194:11	195:8,17 197:3	Collins' 42:2	218:18,20 221:16
	199:5,6,9 202:9		222:13 224:17
class 16:25 37:1,	209:3,5,17,21	color 151:12	225:25 226:4
3,13,21 44:17	210:1 211:19,25	column 65:3,5,23,	229:7 231:4,22
97:4	212:1 218:4	24 66:1 67:5,16	232:2,7,12,20
classes 36:17	225:13,16 226:18,	68:4,8 69:24	233:1 234:8,22,23
alaan 01:10 04:04	20,22 230:8	117:4 150:22	235:7,11 236:2,7
clear 21:10 94:24	237:16,17 238:10	163:14,15	237:5,11
96:15	242:14,15 245:17,		Commission's
cleared 78:20	19 247:3 248:4,5	combat 24:13	8:20 20:13 26:14
client 39:15	251:7,15,17,19,	combination	84:12,16 147:10
	20,22 252:4,10	97:13 161:8	205:19 221:15
client's 42:12	253:4,6,7,10,14 254:9	combined 139:22	226:13 235:6
clients 25:17		comment 63:8	commissioner
28:13	Clizer's 159:2	77:3	30:2,3,4,6 31:12,
Clizer 38:24,25	160:1	11.5	17 34:1 41:16,17,
42:18,21,25 57:2	close 85:8 112:25	Commerce 20:9	20 42:5,6,8,10,17,
59:7,8 60:15,16	113:2 114:12,17,	commission 5:8	19 57:1 59:16,21
70:19,21 71:24	24 118:25 123:3	7:8 10:7 12:8,14	61:1,2,4,14 62:15
72:1 73:9,11	129:5 133:14	13:17,23,24 14:12	63:4,13 71:3,16
78:14,23 79:3,10	194:21	15:3 17:9 21:6	112:9,10,12
89:13,14,16 92:2,	closed 53:11 85:7	22:4,7,14 25:6,14	113:17 118:23
10,21,23 93:24	102:1,10,21,22	26:23 29:22	126:10 177:16
94:4,13,15,17	119:3	31:23,24 36:19	212:11 237:15
95:9,11 99:21,24	113.5	37:19 38:8,19	238:11,12,13,15
,,			



Transcript of Proceedings07, 2025Index: commissioners..conducted

	•	Troceedings/r, 2023/1/dex	. commissionersconducted
239:16 242:22	53:2,18,25 57:25	company's 5:6,22	completely 24:1
247:10,12,14,25	59:2 61:15 62:23	6:9,11 7:25 8:16,	117:10 124:10
251:4,6,10,15	63:18,22 68:24	21 9:13,23 10:11,	completion
254:6,9	69:4 70:24 75:19,	19,23 11:3,17	185:20
commissioners	25 77:22 82:4	13:14 14:8,10,24	
21:3 25:11 29:25	86:6 87:21 88:10	16:14 18:1,5,24	complexity 187:23
30:9 38:22 39:6	89:2 93:19 96:16	24:7 39:22 50:18	compliance 8:2
59:15 60:25 97:3	101:17 103:2,6,8,	51:6 56:9 72:4	127:4
112:8 132:6	21,25 104:7,16	74:22 84:12 88:23	complicated
135:13 141:5,9	105:10,23 106:10,	103:16,17 109:5,	32:17
143:22 148:8	21 107:13 108:25	12 110:4,13	
149:7 155:10	110:5,11,14,16	118:18 119:17	component 35:21
158:20 162:1	114:12 118:4,20	120:15 122:8	51:2 108:23
175:23 180:7	119:12 120:5	135:24 140:20,22,	138:12 141:12
181:8 184:17,22	123:4,10 125:12	23 147:21 149:21	144:9
195:19 210:4	128:2 132:13,18	150:25 160:4	components 35:3
247:9	133:2,12 136:15	163:20 169:11,22	38:10 189:25
committees 20:9	137:6 139:5	171:10 183:20	a ampaund 45:47
committees 20.9	140:25 144:11,17,	194:15 198:11	compound 45:17
commodity 12:4	21 145:4,15,20	199:12 205:16	computation
common 17:7	146:5,14,17	216:21 243:9	100:16
95:21	147:16,19 148:9	244:16 246:21	computer 162:19
	149:21,22 151:7	256:17	-
communities 8:7	153:15 154:25	comparable 16:17	concentration 7:3
20:3,6 32:7,12	157:1 158:8	95:14	concept 46:15
community 18:13	159:19 160:9,13 170:2,18 172:10	compare 63:15	47:8
19:18 41:4	170.2,18 172.10	-	concern 45:8 52:3
community-level	177:8 179:24	compared 145:10	62:14 93:11 121:7
18:11	184:4 186:4	224:16	146:8 159:5,9
	187:16 190:10,11	compares 62:6	231:5
comp 100:15	191:9,18 192:12,	115:14	
companies 112:25	13 193:4 195:6	comparison	concerned 144:6
company 5:13,17	201:15,21 202:4	160:12 161:4	concerns 46:3
7:15 8:7,16 10:4,	205:1,24 206:16		61:11 68:22 144:8
20 11:24 12:15,23	207:9 221:16	compensate	171:16 226:25
13:7,12 15:23	223:6 225:1 226:5	246:15,16 247:1	227:10,24 231:6
16:12 17:1 18:23,	227:9,25 229:7	compensation	232:6
25 19:5,7,18,23	231:8 232:8,13	6:11 16:12,15,16	concludes 56:24
20:14 25:5 30:25	238:25 240:21	126:1	
35:24 37:3,25	241:12 242:2	competitive 16:17	conclusion 20:13
38:15,16 39:10	243:5,23 244:9	40:14,23	41:7 49:7 56:8,11
42:14 44:24 45:6,	245:24,25 246:5,	,	237:5
9,14,15,16,21	6,15,16 247:16	compiled 48:22	conditions 18:14
46:4,6,11,20 48:4,	251:8 252:5 253:5	complete 94:7	82:25 87:16,17
13,19 49:3,5,10,	254:5 255:2	-	conducted 17:25
12,18 51:5 52:10	256:19	completed 24:25	18:15
		117:10	
	l	I	Í



Transcript of Proceedings March 07, 2025 Index: confidential..copies

	•		Sindex. confidentialcopies
confidential	construct 13:23	111:3 228:5 252:1	75:10 76:7 79:5,
153:19 154:24	47:1	253:1 254:1	17,24 82:5,7
255:7	constructed	256:1,11	89:11 92:12
confirm 42:12	233:20	continues 8:8,10	93:12,17 111:11,
242:7	233.20	40:25 47:2 109:1	12 118:5,7 122:22
242.1	construction 9:23		132:3,4 135:10,11
confronts 122:7	13:24 14:1 46:21	119:13 160:21	137:22 138:16,21,
confuse 247:4	47:2 87:3,7,8,10	231:25	23 139:6,20,25
	90:5,7,12 91:15,	continuing 127:4	146:12 148:12,18
confused 91:1	17 95:18,19	243:22	151:21 152:6,19,
144:13 168:11	98:16,17 99:2,5,6,	contract 39:9,11	23,25 153:10
245:22 246:13	12 100:12,17		154:17 155:17
confusion 139:21	107:18,19,24	40:7,10,15 41:2	156:7,8,20 158:1
144:16	108:5 140:16	42:13 50:8,9,11	161:20 162:15,21
	141:18 142:1,18	contracts 41:10	166:11,14 170:18
connected 29:9	146:11,17,18,19	contrary 10:8	171:25 173:4,15
connection 213:3	147:23,25 149:18	24:16	174:5,7,15,19
222:22	185:18,19,23		175:17 177:4,10
	186:8	contribute 39:25	179:25 181:5,6
connections 7:6		149:20 231:18	182:6,17 183:1,2,
connects 223:1	constructions	contributed 231:8	4 184:17 192:13,
	142:15	235:15	19 193:13,16
conscious 88:1	constructive		195:12 202:11,12,
consequences	63:17,25	contributes 20:2	16,20,21,24 203:1
27:3	consumer 39:22	40:11	206:24 207:3
conservation 28:9	160:23	contribution	208:25 209:2
	100.23	40:17	208.25 209.2 211:12 212:9,10
consideration	consumers 25:15	a an tribuction a	215:4 219:14,15,
34:18 35:17 41:14	38:12 41:11	contributions	17 223:18,21
143:18 184:5	contained 39:11	141:18,25 142:14	225:11 226:16,25
187:4	58:16 72:7 81:14,	149:17	· · ·
considered 64:17	17 111:16 142:13	controversy	230:22,23,24 232:23,25 236:6
	147:11 154:10	243:12	232.23,25 230.0
considers 18:8	157:20	conversation	,
48:13		138:17	240:23 241:16,17, 19 242:16,17,19
consistent 71:7	contemplating		
92:15,17 147:17	173:19	conversions	244:17 245:15,16
220:14 232:10	contends 183:20	214:2	248:1,3 251:3,9,
consistantly		conveyed 72:11	11,14,16 252:3,7, 8 253:3,8,13
consistently 10:13 235:1	continue 9:5 11:4	_	
10:13 235:1	16:21 18:17	convincingly	254:3,7
consolidated 17:6	20:17,22 25:4	36:11	Cooper's 113:25
constant 49:19,20	26:4 40:5 63:16,	Cooper 5:12,14,16	copied 166:15
	23 94:3 224:19	21:4 45:6 47:15	•
constitute 103:20	243:24 248:21,24	57:9,10,20 58:22	copies 98:5
109:23	249:5	59:23,25 60:8,9	105:17,18 168:16
constraints 11:10	continued 15:15	70:25 71:10,12,22	172:13,17
107:9	39:8 46:21 109:10	72:16,17 73:3	
1			



March 07, 2025Index: copy..credited

	Transcript of	Proceedings March 07	7, 2025Index: copycredited
copy 48:10 64:19	173:7 179:13	126:6,8 140:23,25	210:24 211:4
71:5 94:7 98:2	182:13 191:20	143:2,6,8,12	212:24 248:11
166:12 168:15	195:2 199:16	144:9 150:2 152:9	
171:10 172:6	201:6,13,16,22	161:5 165:10	Counsel's 181:17
202:23 208:10	203:5,8 204:3,4,6,	166:10 184:10	212:23
223:14 241:14	11,12,15,19,23,24	185:8,10,14	count 43:22
	205:3,10,13,18	188:5,9,12,14,22,	counter 13:7
core 26:14	206:23 216:10	24 189:3,16	counter 13.7
corporate 20:1	218:17 221:18	209:12 224:8,15	counties 7:2
	222:23 225:21	227:11 231:21	country 36:2
corporation 54:22	227:17 228:24	232:1,5,17 234:13	
55:19	239:2 242:25	236:10 238:18,19	county 7:3,22
corporations	243:3,7,17,18,21,	242:1 243:6,10,25	17:3,4,14 28:20,
54:23 56:16	25 244:3,15,16		22 29:4,5
	25 244.3, 15, 10	244:13 246:10,15,	couple 16:25 27:6
correct 58:19	corrected 66:16	18,25 250:6	36:23 54:18 66:3
64:22,23 71:9,17,	80:14 81:5 82:9	cost-effective	72:2 75:22 92:23
18 74:16 75:3	142:5 175:9 185:4	20:23	
78:4,12 79:22	186:23 208:20	aget consitive	137:24 138:5
81:18 82:20 83:3,	215:7,10	cost-sensitive	168:9 195:24
11 84:14,15 86:8,		40:14	222:21
9,13,22 87:22,23	correction 66:10,	costs 11:4 12:1,	court 80:22
88:6,7,15,20,21,	13 130:13,17,20,	17,18,19 13:3,13	courts 29:20
24 89:23,24 90:9,	23 131:18,20	15:8 16:11 29:1	191:1
20,21 91:8,13,21	154:11 179:3,5,7	33:2,14,16,22	191.1
92:1 94:14 96:18	186:24 208:7,8	34:9,14,17,21,22	cover 89:19
98:1,24 101:5,14,	corrections 81:10	36:24 37:7,9,10	covered 91:15,19
15,19,20 102:4,7,	130:11,21,22	40:12 46:21 84:8	
13,15 103:5,13,	131:17 179:1	90:8,25 91:12,15,	covers 29:18
14,16 104:3,10,	correctly 02:25	17 103:2 104:17	CPI 10:20,21,22
13,20,24 106:3	correctly 82:25	105:4,5,7 110:18	
107:11 108:14,17,	97:16,17 129:12	112:21 116:7	create 47:3 165:20
18,21 109:2,7,8,	212:17 220:7	126:2 144:22	190:8 205:13
13 110:5 111:7	234:10	146:18,19 147:23,	229:10,15
116:15,16 118:11,	cost 6:4,5,8 7:11	25 160:22,24	created 228:20
12,15,16,18,19,21	8:18 10:1 11:13	184:12 233:9	
119:4,9,20 120:6	12:10,12,15 13:11	234:6 235:9,25	creates 35:4 51:22
121:24 122:10	16:25 21:12,24	236:3,4,7 242:23	190:3,6,9,21
123:6,11 124:1,14	23:22,25 24:9	247:19 248:24	creating 31:10
127:20 130:21	25:9 28:7 29:8,10	249:6,14 250:1	credible 36:6
131:3,22 134:6,16	33:1,6,12,24 34:7,		
137:16 138:10,15	22,24,25 35:1,5,	Council 25:15	credit 121:23
150:13 154:14	18,21 36:21,23	38:12	125:24 164:8,20,
155:15 156:6	37:1,7,17,21	counsel 33:20,25	23 165:9 191:22
157:23 164:9,10,	38:14 42:14 44:17	35:12 43:2 69:2	192:5 210:17
24 165:1,4 167:16	51:2 66:18 77:9	116:10,18 129:18	217:4 229:9
169:14 170:7	86:2 87:11 88:1,5,	175:18 177:11	credited 188:10
171:11,15,18,19	13 98:16 99:4	180:1,12 187:11	210:25 211:6
			210.23211.0



March 07 2025Index: crew_declared

LEXITAS

	Transcript of	Proceedings March 07	, 2025Index: crewdeclared
218:19	154:5,7 183:22		deal 28:10
crew 160:13	200:6,8,11,12 201:20 227:12	D	dealing 140:2
criteria 83:14		d-i-s-c-r-e-t-e	Dean 5:16
critical 11:4 16:20	customer 7:6 9:25	130:16	debit 164:19,21
41:1	10:5 12:19 13:6	data 22:12 26:12	165:10
	20:15 29:11 30:13	data 23:12 26:12	
cross 59:5 72:14	36:17 37:1 69:16	62:4,5 70:1 75:6 112:20 113:2	debt 6:5 66:24
75:23 76:1 81:22	96:3 120:10	115:8,21,23 116:5	90:19,24,25 91:3,
82:3 93:12,16,18	122:15 142:1,16	119:25 123:23	16,18,20 95:17,
140:6 175:16	143:8 149:24	124:4 144:20	20,22 96:1,2
176:20 179:23	customer's 237:1	159:21 160:25	97:12,14 99:11
180:25 183:9	customer-	169:11,15,16	115:15 117:17,20
192:22 194:5	committed 16:13	170:17 171:11,15	137:7,13 138:1
209:1		172:25 173:2,7	140:14,15,18,19,
cross- 73:1 86:17	customer-owned	174:11 186:5	20,22 146:20,22,
93:7 111:8 131:8,	231:11 232:6	193:3 195:5,14	24,25 147:1,7
25 135:7 148:19	236:1 241:25	240:14 241:2	148:1 232:9,16
156:5 245:13	242:24	244:22 255:11	236:9,17,19
cross-examination	customer-specific	256:16,17,18,19,	238:23 239:1
58:24 60:12 73:20	31:8	20	243:10,24 244:13
82:6 89:15 92:25	customers 7:1		246:11 248:20,24
93:14 112:3	8:4,12 9:14,20	data's 102:10	249:6
148:21,24 154:19	11:7,20 13:1	date 7:18 14:9,17,	dec 84:12
155:3 158:3	16:23 17:15,21	25 15:12,14 22:20	decade 10:12,14
175:14 177:9	18:3,19 19:2,5,12,	23:8 51:8 68:12	
179:22 180:23	15,19,23 20:5	73:13 77:20	December 7:13
192:20 194:18	21:1,14 33:4,6,7,	84:10,11,21	14:13 15:12 16:9
208:24 209:4	11,22 34:24 35:23	106:12 109:18	22:6,7 65:6 76:18
212:4,6 238:6	36:16,25 38:6	112:17,18,22	85:4 101:14 121:3
245:18 251:14,15	40:16 45:22 49:18	113:6 114:4,10,13	210:19 217:6
253:6,10 254:9	54:15,17 68:20	116:24 118:21	232:16
cross-rebuttal	69:5 121:22	127:22 128:16	decent 232:25
86:17 130:8	184:10,11 191:4	151:1 163:21	decide 31:25
220:18 256:15	192:3 198:15	218:15	53:12 216:14
	214:19	dates 114:2,9	
cross-surrebuttal	cut 27:17	118:25 119:1	decision 8:20
81:7 256:5	cutoff 109:18	dating 214:7	33:9,10,21 40:24 41:6 74:3 84:12,
cruel 37:24 38:1		Dave 36:9	17 140:5 226:14
CSR 205:23	Cuts 141:20		235:6
curiosity 245:21	cutting 115:8	day 5:5,19,25 15:2 32:21 121:4	decisions 27:19,
curious 30:10	CWIP 95:19,24 97:13,14 140:18,	172:13 250:12	21 28:1 231:3
current 7:9 9:16	19,21,23	days 21:6 52:1	decisive 40:24
18:13,14 95:23	10,21,20	112:25 114:11,17	declared 9:20
96:11,25 146:13		118:25	
,			
	1	1	1

888-893-3767 www.lexitaslegal.com Lexitas operates in all 50 states and is licensed where required Nevada Registration #116F. California Firm Registration #179 Transcript of Proceedings March 07, 2025Index: declining..difficult

	Transcript of	Floceedings March 07, 2	025Index: decliningdifficul
declining 35:9,14,	definitively 216:19	6,8,12,14,17,23	determinant 44:24
15	delay 15:8 61:21	184:6,8,13,24,25 185:1,2,3,7,13,17,	determinants
decrease 46:25	delays 123:9,12	22,24,25 186:9,	44:18,23 67:19
109:15,17 110:3 208:17 227:15,21	demands 8:5	11,12,15,17,19	68:1,2 78:3
,	demonstrate	187:14,23 188:1,	determination
decreasing 218:13 227:14	190:24	3,6,7,15 189:6,9,	124:12
228:1	demonstrated	17,18,21,24 190:1,3 193:23	determine 32:23
dedicated 16:14	25:5 105:24	196:24 197:11,22	36:25 51:9 52:14 87:11 105:14,19
	demonstrates	199:25 204:22,25	121:18 124:5,15
deducted 149:15 164:11 186:9	18:15	205:11 208:9,16	179:5 229:11
	denied 22:4	213:19 214:13	236:4
deduction 242:2		215:22 216:21 219:4 221:5 223:6	determined 13:17
deems 24:2	deny 25:6	224:2,8,13,15,25	191:8 243:16
deep 18:12	denying 22:14	227:1,2,6,8,12,17	determining 76:2
defer 53:22 54:1	depart 36:18	228:4,9,12,14 229:15 253:1	detriment 21:14
69:4 150:5 235:25 236:3	departing 35:18		developer 149:19
deferral 11:13	Department	depreciations 224:25	developing 23:13
12:22 24:3 54:23	233:18	depth 31:7 159:22	development
56:2 87:20 88:9	dependent 140:4	Deputy 154:6	20:10 40:2,22
121:23 125:23,25 126:4 233:9	depends 43:22 86:1 229:25	Derek 152:25	41:9
235:18		153:5,12 170:2	deviations 34:24
deferrals 13:22	deprec 227:16	252:7 255:6	device 213:10
21:24 22:23 23:25	depreciable 200:22 225:18	describes 159:21	dif 246:14
25:9 53:19 54:8		describing 228:11	differ 135:23
55:24 56:17 126:11 132:14,20	depreciating 13:8	description 10:25	difference 12:9,10
141:22	depreciation 9:25	deserve 42:22	21:19 67:24 68:2
deferred 9:21	13:2,4,10 14:22 21:23 22:22 23:24		116:11 117:7
12:19 13:2,15	24:3,5 25:8 35:2	deserves 28:25	123:18 150:25 163:19 183:15
35:2 134:7 141:21	52:15,17 86:7	design 6:6 16:25 28:10	225:9 246:13
142:2 236:7	103:9,11 108:20,		differences 12:18
248:18 249:9,13, 19	24 109:1,4,10,22 110:19 111:3	designed 11:9 12:5 205:1	29:10 116:24
	121:20 133:1,5,11		125:23
deferring 24:4,9	134:11 141:14	desire 182:2,3	differently 218:7
deficiency 229:16	142:10 152:4 156:2 157:15	detail 6:15,21 171:16 183:16	247:15
define 30:10	164:6,16,19,20,25		difficult 31:24
132:16	165:2,3,11,19	detailed 17:25 64:13 142:5	32:17 63:20
definition 85:25 209:9	168:12 175:11,13,		102:14 123:23 128:10,19
203.3	16 182:25 183:5,	details 185:6,12	120.10,10
	I	I	I



Transcript of Proceedings March 07, 2025Index: dilemmas..earlier

[· · · · · ·	-	025Index. dileminaseaille
dilemmas 33:9	236:14 250:12	discussing 14:7	downward 109:11
dipping 106:20	disallowance 53:3	21:21 208:5	110:4
dire 45:7 74:2,6	disallowances	discussion 13:19	dragging 46:22
251:12 direct 8:24 19:14	47:19 disconnect	46:2 108:8 120:4 125:2 160:23	drive 55:20 160:22 214:15
22:16 23:2 34:20	197:11 199:21	229:2	driven 7:14 35:13
57:19 58:3 61:5	239:11 244:5	discussions 231:1	62:15 213:9 214:5
62:19 64:6 65:10	discourage 9:6	disposition	driver 39:19
67:8 68:16 69:3		234:20	61:14,19
78:18 80:14,19	discovered 186:18 208:6	dispute 190:19	
81:5 82:15 84:3		225:20	driving 159:19 215:14
98:4,6 101:12 111:16,18 114:3	discovery 114:4	disputes 33:16	_
115:13 117:3	161:11 196:18	-	drop 169:25
118:10 121:15	197:7 203:13 240:5 255:10	disputing 190:16	DRS 52:10
122:5,13,14		distinct 28:19	due 19:22 21:20
126:13 128:21	discrete 8:21	distribution 7:25	61:19 107:8
129:25 150:9	11:14 14:7,8,13, 14 16:6 21:20,23	37:10,11,13	114:3,6 173:13
153:9,18 156:19	22:9,21 23:1,4,18	105:12	183:21 184:12
157:3 159:9	25:7,8 33:3,13,18	districts 17:4,5	200:6,8,12 226:2
162:10 166:3,7,21 170:3 178:3,14,15	43:14 44:13	37:8 214:10	duly 57:16 60:5
200:15 207:25	49:23,24 51:5,25	dive 18:12	80:9 129:22
210:14 215:23	52:5,11 53:5,6,13	divide 33:5	134:25 148:16 153:6 156:16
217:3 251:9,14,19	64:11 65:3,9,12,		175:4 176:8
252:7,8,13 253:10	16,23 67:5 68:11 69:10 76:12,15,	divided 46:17	177:25 180:15
255:4,6,8	16,22 82:17 83:1,	division 81:4	192:17 207:20
direct/rebuttal	14,21 102:18	document 71:1,19	211:23 238:3
84:7 115:10	106:5,9,14 107:9,	72:4,8,22,23 73:2	245:9
130:14 131:7	14 116:13 117:9	75:8,12,14 76:3	dump 160:12
208:11 256:3,6,13	119:15 120:5,8,	94:19 202:17	duty 159:11,16
direction 121:15	15,18 121:10,19	203:10 240:15,21 256:7,8	160:12
167:2 242:21	127:16 128:25 130:15 137:10		
directly 32:4 93:4	140:5 183:10	documents 81:24	E
125:7 147:11	discretely 50:18	dollar 28:5 44:11,	
184:9		22 51:16 142:8,10	earlier 15:25 62:12
director 81:3	discuss 39:7 47:7	150:22 155:14 159:14 163:17	72:20 92:19
154:6	53:17 86:14 196:7	220:22 221:4	106:23 116:25
directors 20:8	discussed 12:12	dollars 40:4 83:9	121:7 122:17 123:4 147:2
disagree 98:21	45:20 136:25	147:24 159:10,15	148:18 173:17
199:15 201:2,5	137:6 147:2 214:10 231:15	171:17 243:16	194:7 208:4,5
disagreement	234:19		218:13 221:15
44:6 199:21 232:4		double 106:20 186:2 218:6	222:10 223:5
		100.2 210.0	
	1	I	1



	Transcript of	Proceedings March 07	7, 2025Index: earlyequates
224:2 227:10	187:13 201:12	employee 6:10	enhance 8:3,4
early 150:8 183:21	efficient 88:2	39:23 83:12,21 160:17	enhanced 19:20
197:10 199:13,16, 18	effort 26:25	employees 6:10	enormous 49:9
earn 9:11 11:2	Eighteen 122:12	16:14,16 20:6	ensure 20:16
15:11 20:20 25:24	elaborate 61:10	83:2	120:12
26:8 34:12,13	227:4	employers 39:24	ensures 40:11 41:2
61:9 103:9,11,22 140:19,23 149:23	electric 13:19 29:7 54:6,7,10,16,21,	employs 50:15	ensuring 40:5
191:18 201:15	23 55:2,17,19	91:7	entails 213:20
202:8 226:5,14 235:21	56:15 86:23 97:8,	enable 11:6	228:9
earned 10:15 46:2,	23,25 99:18 100:2,5,22,24	enacted 13:21	enter 193:2
15,22 47:1,8	104:2,4,8 107:22	enactment 87:6	entered 179:4
123:15 191:3	147:11,20	encourage 21:25 47:3 49:6 53:13	234:21 245:12
earning 103:7,8	electronic 220:5	encouraged 9:5	enterprise-level
190:11,22 191:25 202:4 226:7	elements 100:16	encourages 25:6	18:7
earnings 45:18	eligible 24:20 61:24 106:18	28:16	entire 51:7 53:8 229:25
88:3,4	eliminate 61:24	encouraging 48:5	entirety 65:22
earns 140:17	110:12,13,15,21,	end 31:5 64:21	133:1,12 188:14
190:10	22 229:12,16,18	68:17 77:20 79:21	234:12
earth 56:11	231:13	101:18 119:2,17 121:4 128:15	entitled 218:21
easy 28:17 33:21 189:2 212:16	eliminated 54:25	150:11 162:25	entity 235:16
222:13	else's 38:17	192:5 200:21 222:5 224:24	entry 164:16,19
economic 8:6	Emerald 231:7,12, 13,17,20,22,24	endeavoring	environment 8:10
18:14 19:6 20:10	233:7,13,15,20,	131:18	49:12 61:7,12 63:14 135:22
39:19 40:21 41:9 219:7	23,24 234:4,7,14, 18,21 235:1	ended 101:14	environmental
economy 40:1	236:22	ending 7:12 22:6	20:11 127:4
education 20:5	emissions 160:21	143:7 167:15	envision 242:4
27:22	emphasize 28:18	ends 110:22	equal 46:16 88:13
effect 11:21 15:2,	41:9	enforced 136:20	108:20
15 61:6 67:19	Empire 226:14	engage 55:21	equalize 17:13
effective 14:9 51:8 119:17	employ 91:17	engagement 137:2	equally 63:11
effectively 8:9	employed 57:23	engineer 153:16	equals 189:23
50:1 103:15	80:25 81:2 100:1 153:13 156:23	154:8	equate 230:1
123:17 125:12 145:7 147:6	178:10,12	engineering 154:6	equated 197:18
140.7 147.0			equates 189:10



Transcript of Proceedings March 07, 2025Index: equation..expense

	ricecedinge maren er, ze	
evening 245:11	examples 21:22	177:3 178:18,23
event 23:21 82:19	50:7	179:2,9,16,17,19
events 20:4 22:12	excavators 160:14	193:2 194:16,17, 25 195:13,15
	exceed 26:3 189:5	200:15 202:13
-	exceeded 228.16	203:8 207:4,7,9
Evergy 56:15		240:22 241:10,12
evidence 51:12,	exceeding 228:21	255:1,3,4,6,7,8,
14,16,23 52:6	exceeds 144:16	10,11 256:1,3,4,6,
	146:23 147:1	7,8,11,13,14,16,
	Excel 26:11	17,18,19,20
	217:15	exhibits 58:8,16,
	exceptions 66:3	23 59:1,2 81:21
	•	82:1 111:23,25
		131:11,13 154:10
		157:8,20 158:2,6, 8 168:9,13
		173:22,25 174:10
	excessive 28:16	176:18 255:2
	exchange 75:12	256:1,11
	excluded 146:6	exist 103:3,12
	excludes 55:14	
		existence 202:3
	-	existing 8:3 11:10
	exclusiois 55:6	16:20 126:25
129:25 132:1	exclusion 55:7	147:17 214:2
133:23 135:8	excoriable 29:13	exists 189:7 239:8
136:11 148:20		expand 41:1
,		expansion 40:2
		-
	250:7	expect 105:13 114:11 166:17
	excused 137.2 /	
		expected 18:17
252:7,8,13 253:8,	exhaustive 7:20	66:22 69:11
10,14 254:7	exhibit 71:7,14	expecting 199:25
EXAMINATIONS		expects 84:16
251:8 252:5 253:5	,	expenditures
254:4	· · ·	145:25 146:6
examine 83:15.16		expense 9:25
107:1,7 171:7		10:20 11:19 13:10
197:23	168:19 169:4	15:1 24:5 83:1
examined 73:20	170:15,16,21,22,	86:8 103:10,12,25
107:12	23 171:1,5,10,21	105:1,3 117:18
	170.1 0 170.1 0 0	404 04 404 5
	172:1,3 173:1,3,8	121:21 124:5
	evening 245:11 event 23:21 82:19 events 20:4 22:12 eventually 197:6 Evergy 56:15 evidence 51:12, 14,16,23 52:6 53:9 58:23 68:14 73:16 76:6 81:22 93:1 114:23 131:12 145:9,17 154:18 158:2 207:2 215:6 240:21 241:6,11 evidentiary 5:5 6:20 51:22 exact 48:10 56:1 70:3 105:8 117:13 121:12 examination 36:2 57:19 71:11 73:2 74:6 80:19 93:8 111:9 127:13 129:25 132:1 133:23 135:8 136:11 148:20 153:9 156:6,19 178:3 202:25 207:25 225:15 242:18 245:14 248:9 251:9,11, 12,14,17,19,20,22 252:7,8,13 253:8, 10,14 254:7 EXAMINATIONS 251:8 252:5 253:5 254:4 examine 83:15,16 107:1,7 171:7 197:23 examined 73:20	event23:21 82:1950:7events20:4 22:12excavators160:14eventually197:6exceed 26:3 189:5Evergy56:15exceeding228:21evidence51:12,14,16,23 52:6exceeding228:2114,16,23 52:6exceeding228:21exceeding228:2114,16,23 52:6exceeding228:21exceeding228:2114,16,23 52:6exceeding228:21exceeding228:2114,16,23 52:6exceeds144:16146:23147:173:16 76:6 81:2293:1 114:23217:15exceptions66:3207:2 215:6excess21:13,2295:19 141:20evidentiary556:20190:8excluded146:6exact48:10 56:1excluded146:6excluded146:6examination36:2excluded146:6excluded146:6examination36:2excluded146:6excluded146:6examination36:2excluding235:2excluding235:274:6 80:19 93:8111:9 127:13exclusiois55:6exclusiois55:7133:23 135:8exclusion55:7excuse5:9 76:24136:11 148:20excuse5:9 76:2484:6 94:12 148:10206:3 238:23207:25 225:15226:7,8,13 253:8,10,14 254:7excused137:2,424:8:9 25:9,11,12,4,17,19,20,2225:7,8,13 253:8,91:22 92:5,1825:18 252:5 253:525:1499:2



	Transcript of	Proceedings March 07	, 2025Index: expensesfine
137:8 141:25 164:17,19,20 165:4 183:8	explaining 76:10 145:9,18 explanation 72:19	failure 213:24 fair 40:15 41:8 107:16 126:9	figures 69:25 142:5 file 5:8 52:2,5
184:25 185:2,8, 14,22 186:1,8,11, 12 188:7 224:8,15	144:15,25 145:13 146:2 198:7	150:7 165:12 238:25	70:13 101:11 131:20 161:21 175:9 186:23
227:12,21,22 228:1,2,4 230:20 233:3 240:7	expressed 121:7 159:9 Expressio 55:5	fairly 99:9 146:8 faithfully 94:20	208:20 216:2 217:15
expenses 10:4,19 13:5 30:19 46:20, 21 47:4,6 65:18	expression 55:7 expressly 236:2	fall 30:14 46:8 113:9 familiar 89:25 100:4,6 205:19	filed 22:16 39:12, 17 64:7 66:2 67:4 68:14 69:25 80:14 92:6 94:8 111:19
83:13,22 102:6 115:17,20 116:8 123:19 124:13,15, 22,24 185:18,21, 25	extend 226:19 extensions 69:5 extent 6:15 69:16 91:15 93:11,14	226:9 families 27:20 family 27:19	117:3 142:6,19 144:11 169:22 185:5 193:21 194:8,10 226:11
expensing 86:7 expensive 160:11	110:11 140:21 extra 32:19 37:3	fancy 55:5 farther 115:7	227:8 filing 7:14 65:14, 20 66:20,25 77:18
161:6,8 experience 12:11	F	fashion 36:6 140:25 243:17	filled 83:5
61:18 76:19 88:4, 23 220:9	face 19:5 72:12 145:12	faster 30:19 189:8 favorable 48:24	final 41:6 finally 143:11 146:25
experienced 12:25 16:2 25:1 76:23 214:12	faced 233:16 faces 9:15 26:21	49:2,11 features 160:19	finance 141:1 financed 95:20
experiences 24:14 61:15	facility 40:5,13 233:17	February 45:13 83:3 114:25 119:3,6,7 142:6	financial 19:14 24:15 25:21 81:4
experiencing 183:20	facility's 127:1 fact 10:18 12:1 18:23 32:2 43:20	185:5 federal 141:24	financially 19:21 financials 103:17
experiment 55:22 expires 40:10 explain 11:23	48:17 66:19 78:19 145:16 165:25 173:15 201:11	feed 167:2 feeds 166:24 feel 170:12 246:16	financing 90:8,13, 19 95:18 97:14 99:11 120:10
125:19 135:20 144:21 149:15,25 160:4 169:19 182:3 196:2 197:2 212:18 213:18	227:25 247:17 factor 40:24 76:2 189:22 214:11 215:14	247:15 feeling 5:15 feels 92:13,19	146:20 find 42:2 46:9 48:23 53:2 65:24 68:25 72:6 83:22 132:10,17,18,22
217:8 218:20 249:17 explained 11:23	factors 10:6 35:17 facts 215:6 235:12 failing 147:18	fees 43:25 field 89:21 219:8 figure 45:12 48:8,	finding 178:18 findings 232:10
44:23 66:11 75:14 146:13	231:13	10 67:21 77:17 150:22 163:20	fine 42:22 194:3 242:8

888-893-3767 www.lexitaslegal.com Lexitas operates in all 50 states and is licensed where required Nevada Registration #116F. California Firm Registration #179



March 07, 2025Index: finish..Grisham

	Transcript of	Proceedings March 07,	, 2025Index: finishGrisham
finish 138:17	147:11	147:24	gentleman 27:14
fire 37:8 54:12	forward 6:17 8:24	funded 90:8,12	gentlemen's 43:3
Fischer's 28:13 fit 50:24 83:14	31:3 93:3 97:12 105:10 107:8	146:19 148:1,2 247:21	Geoff 48:11 134:24 251:21
85:25 five-eighths 204:9 205:8 206:4,6 221:11,18	110:19 136:21 145:17 181:19 225:24 243:19 250:7 found 12:8 23:1	funding 147:23 funds 9:22 66:21 90:4 98:17,18 99:2,3,5,7,8,11, 13,14 100:11,16	give 33:8 43:10 49:20 55:23 56:9, 21 115:1 116:20 150:17 172:16 188:19 190:25
five-eights 184:1	24:24 169:21	142:17 146:11,16	209:8 244:22
five-year 230:1	170:2 185:4 191:2 208:14 213:14	147:8 149:22	giving 49:5
fixed 12:2 27:8 28:3,4,7 40:12	217:11	furniture 170:4	goal 192:5
flexible 19:20	foundation 172:8 173:12	future 8:15,19 18:20 20:25 22:3,	good 5:16,25 21:5 25:13 31:22 39:5
flow 218:4,9	four-year 188:20	15 23:6 34:3 48:18,21 49:14	42:25 47:17 57:1
233:24	frame 35:18 87:13	62:10 76:21	80:3,4 82:13 89:17,18 135:19
flows 19:3	frankly 136:2	120:17 222:14 236:4	138:2 141:8 153:2
focus 45:5	145:11	230.4	155:23 156:10,11 181:4 184:21
folks 28:17 30:14, 20 31:3 203:18	free 59:18 156:6 175:25 181:25	G	187:10 208:2,3 209:6,7 245:11
follow 97:11 128:9 224:5	frequently 23:12, 25	gallons 12:6,7 gas 29:7 54:12	Gotcha 116:25 139:24 196:10
food 42:3	Friday 5:4	gave 55:25 169:5	
foods 39:7,9,19	friendly 75:23	gears 107:16	gradual 17:11
40:3,8,11 41:3,7, 21	front 44:11,12 53:9 65:1,2 69:10	general 5:6 25:16	grant 49:16 granted 91:25
Foods' 40:17,20 42:15	72:2 79:2 84:23 98:3 114:1 125:5	26:17 28:15 43:5, 7,13,16 49:8 97:2	99:23 107:18,19 235:24
footnote 74:23	126:14 162:14	107:8 136:5 149:14,25 164:16	Granting 237:2
footnoted 75:12,	fuel 104:12,16	197:2 198:6 233:4	grateful 26:23
14	full 21:6 22:25	237:19 generally 82:16	great 6:15 26:12 135:25
force 159:20	32:21 51:16 94:21	90:8,12,14,16,17	greater 6:21 12:10
foremost 53:4	140:23	101:3 135:25	16:5 29:4 140:21
forget 29:23 74:8	fully 42:14 140:25	146:19 204:10 219:21	Grisham 137:23
form 58:5 153:19,	188:13,23 214:3	generate 201:21	151:22,25 155:20
20 157:5	fun 27:1	generated 67:18	156:9,11,15,22 158:3,25 162:2
formula 35:22 97:5,9,12,23,25 100:15,21,24	functions 186:13 fund 146:22	generating 107:22	169:1 171:3 174:8 192:14,16,19



Transcript of ProceedingsMarch 07, 2025Index: Grisham's..Hollister

F		5	Sindex. Grisham S Hollister
194:20,23 195:24	161:19,23 174:12	251:5	helped 15:21
199:10 203:2	251:21 252:9	harder 27:13	helpful 31:2 33:10
207:12 214:18,25	half 48:25 227:3	127:23	69:1 113:19 151:6
221:15 223:5 237:21,24 238:2	halfway 150:21	harms 110:14	160:5 161:24
239:21 241:23	163:6 189:14	hate 166:9 239:9	helping 120:12
244:19 252:8	220:20,22 221:5		247:5
253:6 254:5	hampered 107:8	haunting 32:13	helps 113:18
255:4,5	hand 57:13 80:6	head 70:23 217:24	239:16
Grisham's 215:7	92:11 94:5,6	headed 242:21	hesitation 176:21
gross 73:23	129:19 137:9	header 67:12	high 10:17 18:9
grounds 92:24	153:3 156:13	heading 138:7	26:19 31:10 91:10
	177:22 190:13	144:6	159:25 171:15
group 26:5 137:7	202:18 203:19 223:14	heads-up 6:16	187:21
groups 17:16,21		-	high-quality 20:22
50:22	handed 94:7 169:8 203:7 226:24	health 8:6 20:4 27:22 45:5	higher 10:24
grow 40:5			30:18 88:4 140:18
growing 41:3	handle 210:11	hear 32:4,8,13 44:14 63:23	215:18
grown 10:19,21	handled 243:2	142:21 187:6	highest 35:25 36:2
growth 45:18,20	handling 97:21	192:11 211:3	highlighted 82:13
69:16	handout 100:9	246:23	highlights 48:11
guarantees 50:9	handouts 5:15	heard 19:9 26:21	highly 40:14 49:11
guess 5:24 30:12	handy 162:11	27:6,10,13 32:18	highly 40:14 49:11 highly-gualified
guess 5:24 30:12 69:15 72:24 73:8			highly 40:14 49:11 highly-qualified 16:14
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25	handy 162:11	27:6,10,13 32:18 33:19 35:7,12	highly-qualified 16:14
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2	handy 162:11 166:13 Hansen 176:14, 15,16 177:19	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24	highly-qualified 16:14 hindsight 224:23
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2 170:12 194:6	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21 179:15,21 252:13	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7 221:8 hearing 5:5 6:20, 24 21:6 25:3	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5 historical 11:15,
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2 170:12 194:6 202:17 206:20	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21 179:15,21 252:13 happen 50:4,5,10,	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7 221:8 hearing 5:5 6:20, 24 21:6 25:3 78:22 81:24 83:16	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2 170:12 194:6 202:17 206:20 215:5 217:16	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21 179:15,21 252:13 happen 50:4,5,10, 15 56:4 76:17	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7 221:8 hearing 5:5 6:20, 24 21:6 25:3 78:22 81:24 83:16 84:2 114:5 125:17	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5 historical 11:15, 17 15:3 18:1 historically 10:9
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2 170:12 194:6 202:17 206:20 215:5 217:16 242:23 guessing 133:14	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21 179:15,21 252:13 happen 50:4,5,10, 15 56:4 76:17 102:17 213:25	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7 221:8 hearing 5:5 6:20, 24 21:6 25:3 78:22 81:24 83:16 84:2 114:5 125:17 129:12 131:12	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5 historical 11:15, 17 15:3 18:1 historically 10:9 40:22 87:1
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2 170:12 194:6 202:17 206:20 215:5 217:16 242:23	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21 179:15,21 252:13 happen 50:4,5,10, 15 56:4 76:17 102:17 213:25 238:20	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7 221:8 hearing 5:5 6:20, 24 21:6 25:3 78:22 81:24 83:16 84:2 114:5 125:17	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5 historical 11:15, 17 15:3 18:1 historically 10:9 40:22 87:1 history 196:3
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2 170:12 194:6 202:17 206:20 215:5 217:16 242:23 guessing 133:14 guidelines 19:17 165:14	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21 179:15,21 252:13 happen 50:4,5,10, 15 56:4 76:17 102:17 213:25 238:20 happened 119:9	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7 221:8 hearing 5:5 6:20, 24 21:6 25:3 78:22 81:24 83:16 84:2 114:5 125:17 129:12 131:12 141:5 149:7	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5 historical 11:15, 17 15:3 18:1 historically 10:9 40:22 87:1
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2 170:12 194:6 202:17 206:20 215:5 217:16 242:23 guessing 133:14 guidelines 19:17	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21 179:15,21 252:13 happen 50:4,5,10, 15 56:4 76:17 102:17 213:25 238:20 happened 119:9 128:3,23 225:6	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7 221:8 hearing 5:5 6:20, 24 21:6 25:3 78:22 81:24 83:16 84:2 114:5 125:17 129:12 131:12 141:5 149:7 175:23 177:6	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5 historical 11:15, 17 15:3 18:1 historically 10:9 40:22 87:1 history 196:3
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2 170:12 194:6 202:17 206:20 215:5 217:16 242:23 guessing 133:14 guidelines 19:17 165:14	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21 179:15,21 252:13 happen 50:4,5,10, 15 56:4 76:17 102:17 213:25 238:20 happened 119:9 128:3,23 225:6 happening 164:22	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7 221:8 hearing 5:5 6:20, 24 21:6 25:3 78:22 81:24 83:16 84:2 114:5 125:17 129:12 131:12 141:5 149:7 175:23 177:6 192:8 195:20 230:17 250:16,18 hearings 6:3	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5 historical 11:15, 17 15:3 18:1 historically 10:9 40:22 87:1 history 196:3 212:19 216:20
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2 170:12 194:6 202:17 206:20 215:5 217:16 242:23 guessing 133:14 guidelines 19:17 165:14 guiding 29:22 H	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21 179:15,21 252:13 happen 50:4,5,10, 15 56:4 76:17 102:17 213:25 238:20 happened 119:9 128:3,23 225:6 happening 164:22 happy 38:20 39:13	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7 221:8 hearing 5:5 6:20, 24 21:6 25:3 78:22 81:24 83:16 84:2 114:5 125:17 129:12 131:12 141:5 149:7 175:23 177:6 192:8 195:20 230:17 250:16,18 hearings 6:3 26:22,24 27:5	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5 historical 11:15, 17 15:3 18:1 historically 10:9 40:22 87:1 history 196:3 212:19 216:20 hit 6:20
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2 170:12 194:6 202:17 206:20 215:5 217:16 242:23 guessing 133:14 guidelines 19:17 165:14 guiding 29:22 H H20 19:12	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21 179:15,21 252:13 happen 50:4,5,10, 15 56:4 76:17 102:17 213:25 238:20 happened 119:9 128:3,23 225:6 happening 164:22 happy 38:20 39:13 175:11 237:8	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7 221:8 hearing 5:5 6:20, 24 21:6 25:3 78:22 81:24 83:16 84:2 114:5 125:17 129:12 131:12 141:5 149:7 175:23 177:6 192:8 195:20 230:17 250:16,18 hearings 6:3 26:22,24 27:5 32:4	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5 historical 11:15, 17 15:3 18:1 historically 10:9 40:22 87:1 history 196:3 212:19 216:20 hit 6:20 hits 48:16
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2 170:12 194:6 202:17 206:20 215:5 217:16 242:23 guessing 133:14 guidelines 19:17 165:14 guiding 29:22 H H20 19:12 Hahn 63:7,10	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21 179:15,21 252:13 happen 50:4,5,10, 15 56:4 76:17 102:17 213:25 238:20 happened 119:9 128:3,23 225:6 happening 164:22 happy 38:20 39:13	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7 221:8 hearing 5:5 6:20, 24 21:6 25:3 78:22 81:24 83:16 84:2 114:5 125:17 129:12 131:12 141:5 149:7 175:23 177:6 192:8 195:20 230:17 250:16,18 hearings 6:3 26:22,24 27:5 32:4 heavily 48:5	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5 historical 11:15, 17 15:3 18:1 historically 10:9 40:22 87:1 history 196:3 212:19 216:20 hit 6:20 hits 48:16 hold 168:10 250:8 holders 42:1
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2 170:12 194:6 202:17 206:20 215:5 217:16 242:23 guessing 133:14 guidelines 19:17 165:14 guiding 29:22 Hahn 63:7,10 135:14,15,16,18	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21 179:15,21 252:13 happen 50:4,5,10, 15 56:4 76:17 102:17 213:25 238:20 happened 119:9 128:3,23 225:6 happening 164:22 happy 38:20 39:13 175:11 237:8 hard 43:22 59:22 127:22 178:17	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7 221:8 hearing 5:5 6:20, 24 21:6 25:3 78:22 81:24 83:16 84:2 114:5 125:17 129:12 131:12 141:5 149:7 175:23 177:6 192:8 195:20 230:17 250:16,18 hearings 6:3 26:22,24 27:5 32:4 heavily 48:5 heavy 145:22	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5 historical 11:15, 17 15:3 18:1 historically 10:9 40:22 87:1 history 196:3 212:19 216:20 hit 6:20 hit 6:20 hits 48:16 hold 168:10 250:8 holders 42:1 holding 20:7
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2 170:12 194:6 202:17 206:20 215:5 217:16 242:23 guessing 133:14 guidelines 19:17 165:14 guiding 29:22 Hahn 63:7,10 135:14,15,16,18 136:7,14 155:11,	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21 179:15,21 252:13 happen 50:4,5,10, 15 56:4 76:17 102:17 213:25 238:20 happened 119:9 128:3,23 225:6 happening 164:22 happy 38:20 39:13 175:11 237:8 hard 43:22 59:22 127:22 178:17 Harden 39:1,4,6	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7 221:8 hearing 5:5 6:20, 24 21:6 25:3 78:22 81:24 83:16 84:2 114:5 125:17 129:12 131:12 141:5 149:7 175:23 177:6 192:8 195:20 230:17 250:16,18 hearings 6:3 26:22,24 27:5 32:4 heavily 48:5 heavy 145:22 159:16 160:12,18,	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5 historical 11:15, 17 15:3 18:1 historically 10:9 40:22 87:1 history 196:3 212:19 216:20 hit 6:20 hit 6:20 hits 48:16 hold 168:10 250:8 holders 42:1 holding 20:7 Hollister 231:9,15,
guess 5:24 30:12 69:15 72:24 73:8 75:4 76:12 84:25 92:15 105:2 170:12 194:6 202:17 206:20 215:5 217:16 242:23 guessing 133:14 guidelines 19:17 165:14 guiding 29:22 Hahn 63:7,10 135:14,15,16,18	handy 162:11 166:13 Hansen 176:14, 15,16 177:19 178:4,20,21 179:15,21 252:13 happen 50:4,5,10, 15 56:4 76:17 102:17 213:25 238:20 happened 119:9 128:3,23 225:6 happening 164:22 happy 38:20 39:13 175:11 237:8 hard 43:22 59:22 127:22 178:17	27:6,10,13 32:18 33:19 35:7,12 44:15 45:6 84:24 158:25 162:7 221:8 hearing 5:5 6:20, 24 21:6 25:3 78:22 81:24 83:16 84:2 114:5 125:17 129:12 131:12 141:5 149:7 175:23 177:6 192:8 195:20 230:17 250:16,18 hearings 6:3 26:22,24 27:5 32:4 heavily 48:5 heavy 145:22	highly-qualified 16:14 hindsight 224:23 historic 8:20 22:5 historical 11:15, 17 15:3 18:1 historically 10:9 40:22 87:1 history 196:3 212:19 216:20 hit 6:20 hit 6:20 hits 48:16 hold 168:10 250:8 holders 42:1 holding 20:7



Transcript of Proceedings 07, 2025Index: Hollister-owned..increase

	-	Proceedings 07, 2025Inde	x. Homster-ownedincrease
234:2,5,11,18	hospitals 20:11	229:25	105:4 110:17
236:23 239:25	hours 32:18	impacts 11:16	113:14 120:5
Hollister-owned	household 18:2	27:21 33:18 44:22	121:19 126:1 143:2,5,12,16
234:13 235:2		76:11 150:1	185:10,16,21
home 55:21	human 25:18 27:19	importance 40:20	
homeless 27:20		41:9	included 8:18 10:5
	hundred 41:24	important 16:12	18:20 24:11 26:5 33:17 34:21
honest 216:25	56:2 220:21 221:3	17:1,22 27:2 44:5	65:10,13 68:14
honestly 170:10	hurt 223:17	46:18 47:21 48:14	83:23 85:11 91:3
212:22 223:13	hybrid 48:18	63:15 74:24 87:25	93:15 95:22
245:23	_	90:23 141:11	102:24 108:22
Honor 21:1 57:10	hydroexcavation 160:10	170:13 234:15	117:2,11 119:16
58:22 59:9,11,13	100.10	impose 17:20	120:11 147:5
60:10,20 61:1		impossible 61:8	166:6 185:8,14,20
64:18 70:25 71:5,		128:5	205:6 234:10,12,
23 72:17,18 73:8,	i.e. 99:11 191:22		20 235:10 240:3
25 75:4,10 79:25 82:5 89:12 92:13		impression 34:5	includes 7:20
95:9 99:21 112:4	icing 49:13	improper 111:14	12:14 54:14
118:5 136:25	idea 30:24 31:8 199:16	improperly 92:19	74:13,17 98:15 104:12
141:3 144:2		improve 8:13 20:4	-
148:12 152:15,17,	Ideally 188:12	160:17	including 6:11 14:22 17:17 18:19
19 154:17 155:6,8	identical 17:3,17	improvements	20:8 54:14 76:21
156:8 158:1,18 162:15 168:6	65:24,25 70:12	17:23	83:5 85:16 126:24
170:19 171:25	identification 58:9	improving 7:24	127:2 141:17,23
174:7,15 175:17,	71:1 153:24 157:9		234:13 235:17
19,21 177:10,12,	identified 51:3	imprudent 145:11	inclusion 6:9
14 179:25 180:2	52:25 55:10 83:13	in-person 26:24	106:11,19 114:16
182:1,7 183:1	89:5 187:12	in-service 13:3,13	126:5 234:17
193:1 194:6	identify 116:17	inappropriate	income 18:3 19:12
202:12 206:25	169:12,20	95:4 184:14	25:24 27:8 46:17,
211:12 218:5		235:19	19 66:13 115:15,
219:15 223:19 225:12 226:16	illegible 50:25		16 123:19 124:12,
230:22 240:23	Imagine 55:22	incentive 88:1,10	16,23 141:21
242:15,17 244:18	immediately 10:2	inception 40:3	142:2
245:16	13:4,10	inch 204:9 206:4,	increase 5:7 9:1
honored 120:13	impact 9:12,14	6,9,13 221:18	16:7 27:16,24
	13:7 15:9 27:9	incident 28:12	29:3 32:10,11,15
hood 26:13	32:5,6 36:14,15	inclination 129:10	33:22 34:20 36:20
hope 31:1 151:15	37:24 44:21 45:2		50:9,24 144:12,
hoping 135:19	115:20 198:14,19,	include 7:24 17:16	19,22 145:1,10,
217:1	20,21 201:6	44:17 50:13 62:21	13,25 146:3 159:18,20,23
	214:18 225:23	66:25 69:11,12,15 70:12 72:8 78:17	160:3,5,24
		10.1212.010.11	100.0,0,27
	1	1	1



Transcript of Proceedings March 07, 2025Index: increases..isolated

	rianoonpt of	r recededanige march er, zei	
165:21,22 197:6, 17 227:16,20 228:4 230:3 increases 17:20 28:14 32:5 83:2 105:12 165:3 198:17 227:18,22	informal 234:16 information 51:19, 23,24 52:7,12 53:11 58:20 68:13 70:2,4 72:11,13, 24 73:12,19,21 75:6,13,16 77:8	installed 218:14 222:18 223:4 236:25 installment 19:21 instance 198:6 205:5 instruction 98:15,	invest 15:16 48:5 88:14,16 invested 7:17 40:4 49:3,9 investment 9:8 14:2,4 18:22,24 20:21 24:5 28:16
increasing 227:20,22 228:1 incur 46:21 238:25 incurred 12:18 13:5 34:17 37:10 84:9 102:7,9 105:8 146:18 232:14 238:18 incurring 27:0	79:19,20 81:17 83:5 85:9 93:15 101:16,17 102:1, 2,5,12,15 105:11, 15,24,25 107:12 114:14 123:5,10, 25 128:1,19 154:15 157:24 169:25 171:17 185:3 186:13	22 instructions 147:4,19 165:8,15 Insurance 137:7, 13 integrate 8:3 intend 208:20	47:11 49:6 61:20 62:15 69:19 87:22 88:12 102:19,25 107:22 108:1 136:17 188:4,5,6, 9,19,22 189:4,10 191:10 205:2,16 220:22 221:4 231:6 239:14
incurring 37:9 incurs 10:4 141:1 independent 227:9 independently	212:22 infrastructure 7:16 8:14 9:8 40:1 106:7 213:13 247:22	intended 146:17 intensive 174:3 intent 68:10 79:7,8 intention 70:11 168:10	investments 7:15, 24 8:2,12 9:6,7, 12,19 10:1 11:3,6, 14 12:25 13:4,8 14:20 15:9,24 36:5 40:1 45:23
115:21 Index 160:23 251:1 252:1 253:1 254:1 255:1 256:1,11 indicating 127:10	inherent 187:23 initial 8:22 18:19 65:14,20 66:20,25 114:4 144:11 159:12 218:25 219:2 220:22 221:4,24	interconnected 28:20,21 interest 19:2 20:14 141:24,25 interesting 59:20 172:6	48:1,2 56:3 76:17, 19 77:4 105:9 107:2,7 108:5 110:18 113:14 126:24 investor 45:13 47:13 48:9,14
individual 113:11 116:20 134:14 136:4 201:1 214:10 indulge 245:20	initially 66:14 243:2 injuries 160:9 injustice 73:24	internal 213:4 interplay 106:5 interpret 55:13 interpretation	investors 45:16 46:9,13 136:18 invite 146:6 invoices 105:17, 18,25
industrial 39:21 40:22 41:11 industrials 66:12 industry 37:4 40:14 inevitable 184:3 inflation 8:10 26:3	innovate 40:6 inquiring 41:21 inquiry 159:1 inspect 205:25 inspected 183:25 installation	232:7 interpreted 55:17 interrupt 218:4 Intervenors 44:3 introduce 39:15 41:12 73:16 168:9,14	involve 47:18 involved 18:4 20:1 86:3 184:9 involves 86:23 ironic 72:7 isolated 22:10
inflationary 8:10	221:25 222:22 223:2	intrusive 160:15	23:4,19 35:17 49:25 51:6 129:1



Transcript of Proceedings March 07, 2025Index: issuances..judge

	I ranscript of	Proceedings March 07, 2	025Index: issuancesjudge
issuances 90:20	item 65:4 74:14	238:7,8 240:24	148:7,22 149:1,2,
148:2	104:14 107:19	241:4,7 242:11,12	4,6,11 152:10,13,
issue 5:12 11:23	117:23,25 118:1	245:4,5,11 248:7,	14,16,18,20,23
23:24 35:5 36:14	163:7	10 250:14 254:3,	153:2,8 154:20,23
39:10,15 43:5,15	items 23:23 50:19	10	155:2,5,7,9,11,22
53:16 63:24 85:9	66:10,15 103:25	join 75:5,9	156:3,10,12,18
92:14,17 94:1	104:12 105:4		158:4,6,10,13,14,
98:12 117:17,19	108:22 120:4	joining 74:1	17,19,21,22
127:16 137:6,9	141:16,22 151:13	Joplin 7:4,22	161:25 162:5,17,
138:4,11,13	152:1	28:21	24 166:11,19
139:15,17 140:9	152.1	_	167:24 168:3,4,7,
141:10,12 144:7,8		Joseph 7:4,22	21 170:16,21
146:10 148:5,11	J	28:21 39:20 40:5,	171:22 172:1,15,
151:9 152:9 159:1		21	21 173:5,9,22
161:24 168:12	J-O-H-N 130:5	Joshua 39:6	174:5,8,14,18,21,
174:23 182:16,24	January 15:17	judge 5:2 6:17	25 175:6,8,15,18,
183:5,7,10,17	51:20 65:7,19,25	21:2 25:10 29:25	20,22 176:2,4,10,
184:5 186:17	70:2 76:23 79:22	30:2,4 31:20	14,21 177:6,11,
187:4,15,18,19,	85:19 101:23	38:21,24 39:2	13,15,21 178:2,19
21,22 190:13	114:25 119:3,9	41:15,18 42:6,18	179:17,21,23
193:3,11,22	128:20 159:7	57:4,8,12,18	180:1,4,6,10,19,
230:18 231:5	169:19 232:15	58:25 59:4,7,10,	24 181:2,3,4,7,11,
232:20 233:2,6	JAR-DR-2 217:12	12,14,17,23 60:2,	24 182:4,10,14,
234:6,17 235:5,20		7,13,15,17,19,21,	18,22 183:2
237:19 239:3,15	Jefferson 7:3,21	24 61:2 63:7 64:2,	184:16,20,22
245:22	Jennifer 156:9,15,	4 70:15,19,22	187:6,9 192:10,
	22 192:14,16	71:9,25 72:16	21,24,25 193:12,
issued 7:10 93:20	238:2 252:8 253:6	73:1,10 74:5,10	20,24 194:1,4,13
107:25	254:5 255:4,5	76:4 77:11 78:16,	195:10,13,19,23
issues 6:1,4,22	,	21,25 79:5,16	198:22 199:1,2,5,
12:21 22:1 33:18	Jim 28:13	80:1,5,12,17	11 202:11,15,20,
43:8,21 44:8,12,	job 31:24 32:16	81:23 82:3 89:13	22 207:1,5,7,11,
16 56:25 63:22	141:20 160:16	91:25 92:22 94:2,	14,22 208:25
83:17 86:3 93:5,	jobs 16:18 40:6	12 95:7 99:23	209:3,18 210:3,6
23 116:12,17,23	-	111:11,22 112:2,	211:10,13,15,18,
117:7 137:8,15,24	Joe 41:23	5,7,9,10 113:20,	25 212:5,9,11,14
138:6,18 139:23	John 25:14 42:25	23 118:2 122:24	215:4,9,11,23
140:1,4,7,9	52:13 69:2 129:21	127:9 129:9,16,24	217:16 218:8,10
142:12 143:19	130:4 131:8,9	131:10,16,22,25	219:10,13,14,20
144:5 148:4 152:8	138:10,11 144:15	132:3,5,9 133:19	223:20 225:13
183:13 184:24	180:11,14 187:11	134:19 135:2,7,	226:21 230:10,15,
187:13 188:2	211:22 251:19	10,12,14,15	23,24 232:22,24
194:9,11 214:8	252:14 253:12	136:8,23 137:3,	237:10,14,20,25
219:2 227:2	256:14,15	13,17,21 138:2,8,	238:7,8,10,12,13
230:19 233:1,2,5,	Johnson 232:23,	14,25 139:4,10,	239:20 240:20
16 237:6	24 237:10,13	13,24 141:4,7,9	241:1,5,8,9,14,18, 20,22 242:10,13,
		143:21,25 144:3	20,22 242.10,13,



March 07, 2025Index: July..Lesmes

	Transcript of	Proceedings March 0	7, 2025Index: JulyLesmes
14,16 244:19,22	175:7,8 176:2,4	23 74:8 76:8	laughed 42:22
245:1,4,13,15,17	181:2,3 184:18,	79:12 80:2 85:1	
247:8,11,12	20,23 187:8	98:3 116:25	laughing 42:19,20 64:25
248:1,4,6,7 250:9,	192:21,23 195:11	122:19 148:13,15,	04.20
10,15 251:11,16,	198:23,25 199:2	18 152:21 155:13,	law 7:18 14:17,21,
20 252:6,9,15	207:6,16,23,24	16,19,25 166:16	25 15:2 22:19
253:7,11,13 254:6	208:1,23 211:14	251:10 252:6	23:8 55:4 68:12
July 65:14 73:14	212:5,7 219:11,13	Lagrand's 8:23	84:11,21 92:24
-	252:3 253:3,10	51:18 75:11 98:10	112:18,22 121:4
jump 56:5	knew 124:22	111:16 115:13	127:21 128:16
June 7:12 21:17	-	118:10 121:8	190:21,25 192:3
106:17 143:7,10,	knowing 104:18	122:1 125:4	lawyers 55:4
13 167:14	115:19	126:13 132:11	lay 114:2 161:12
justification 160:3	knowledge 58:20	140:12 147:5	
-	81:19 108:7 129:3	152:6 162:9 166:7	laying 172:8
justified 45:11	131:4 154:15		173:12
	157:24 179:13	laid 89:5 145:20	lead 231:11 232:6
K	243:14 244:2	language 170:9	235:23 236:1,12,
	Kolkmeyer 41:16,	lapse 24:13	23 238:16 241:25
K-I-M-B-E-R-L-Y	17,20 42:5,19		242:24 246:2,8
80:23	57:1 59:16,21	large 12:2 41:10	247:21 249:18
keeping 227:12	251:6	52:23 78:24 95:25	250:2
		107:22 108:1 113:8,11 145:10	leadership 20:8
key 30:8 199:15	L	146:2 213:23	-
Kim 21:24 23:1		215:1 217:15	leaves 79:12,13
80:15	labeled 67:5 100:9		140:9 142:24
Kimberly 80:8,23	217:21 218:1	largely 79:20	183:11
251:13 256:5,6	Jahala 10:0	232:19	led 160:24 233:16
	labels 42:3	larger 95:25 142:7	ledger 164:16
kind 5:21 43:22 44:22 45:4 46:8	labor 16:10,11	144:9 184:2 205:9	
47:7 49:19 55:20	83:1,12,21 174:3	221:11 222:6	left 5:15 15:4
65:1 72:6 119:13	lag 9:16,17 10:3	largest 7:2 39:21,	89:21 147:8
131:17 134:2	12:24 14:3 15:6	24	legal 32:20 55:10,
145:23 150:10	16:3 24:13 25:1,2	leated 00.7	11 56:23 226:17
151:8 161:3	61:17,23 62:8,15,	lasted 89:7	legality 38:2,5
189:11,25 214:25	17 76:10,19,23	Lasting 221:7	
218:12 222:14	87:25 88:11,24,25	Lastly 19:25	legislation 48:20 62:12 136:21
228:8	89:4,6 108:9		
Klaus 141:6,7,9	109:23 110:1,3,8,	lasts 221:3	legislature 56:14,
143:24 148:23,25	12,14,15,21,22	late 136:1	17,18,21
152:13 154:22	111:1	latest 114:10,13	length 37:15 123:3
155:2,4 158:5,10,	Lagrand 8:25	115:2	lengths 37:12
12 167:25 168:2	10:11 22:17 23:10		
170:20 171:24	25:2 51:15 60:1,4,	Latin 55:5	lengthy 23:3
173:20 174:25	7,12,25 63:8 64:5	laugh 218:8	Lesmes 143:17
	71:2,13 72:15,20,		



	Transcript of	Proceedings March 0	7, 2025Index: lettingmake
176:5,7,10,17 252:12	239:1,4,12 242:24 247:16,21	229:23 240:14	M
-		long-standing	
letting 47:21	lining 74:18	41:5	Madam 141:8
level 16:2 18:9,13	linked 14:1	long-term 6:12	184:22
25:16 88:3 91:11	linking 219:22	18:22 19:1 95:22	made 7:16 14:3,15
159:25 171:16	list 22:24,25 23:3,	140:15,20,22	16:7 22:11 45:22
187:21	5 42:2 51:3 54:9	232:9,16 236:9,	59:3 61:5 76:17
levels 11:19 16:9	71:10 92:3 120:4,	17,19 238:23 243:10,24 244:12	77:3 82:2 92:18
liability 12:20	8,15,16 142:12	246:11 248:20,23	107:2,3 112:1
-	151:20 155:20	240.11 240.20,23 249:6	116:13 131:14
liberty 56:15 93:5	177:5		154:25 158:9
life 20:5 133:4	listed 100:15	longer 86:6 120:8	168:16 170:23
134:14 183:24	118:1 154:5	138:6 190:20,23	172:3,17 174:1
188:20 196:12,14,		191:10,19 209:23, 24 228:24 229:1	179:7,19 195:15
15,19 197:12	listen 38:19,20	24 228.24 229.1 233:18	207:9 225:8 226:18 231:4
198:13 199:24	listened 27:1		237:10 239:14
200:21,22 204:23 205:3 210:8	lists 74:14 164:5	looked 37:5 82:8	241:12
205.3 210.8 212:25 213:3,24		132:25 181:4	
214:14 215:2,8,16	literally 50:24	210:20	main 69:5
216:21 219:19,22,	litigated 234:22	lot 13:19 86:2 115:8 213:5	mains 149:20
24 220:10,21	live 138:6 175:12	225:17 229:24	maintain 8:1,5
221:2,7 225:18	187:13		29:12 41:4 45:9
227:16,18	lives 27:23 32:5	Louis 7:3,22 17:3,	88:2 147:16
lift 233:20,22	214:12 220:10,16	4,14 28:20,22,25	235:14 247:18
light 145:21	living 27:14	29:4,5	maintained 82:9
159:11,16	_	love 55:4	197:10
lighting 160:20	LLC 39:7	low 10:16 19:11	maintaining 17:24
limit 49:20	load 37:13	low-cost 96:5	198:11
limited 120:19	loans 66:21	low-income 19:17	maintenance
	lobby 29:13	lower 12:11 29:1	20:24 242:5
limits 15:21 56:6	local 19:17 20:9	62:23 63:1,2	major 39:19 42:1
231:19	26:22 39:25	87:10 228:5	108:23
Linam 151:22,24	locations 7:23	lowest 25:23 31:5	majority 18:18
153:1,5,12 155:23		224:8,15 227:11	make 5:18 23:17
252:7 255:6	lodge 79:11 92:13		26:25 27:3,20
Linam's 170:3	logically 128:9	LSLR 232:15,18 236:11	30:20 31:4 33:11,
linear 32:19	logistical 85:23		21 36:5 38:19
lines 82:22 95:10	logistics 85:12,13	lump 134:8	42:12 48:1 53:13
98:10 125:11	119:19 121:2	lunch 129:11	58:12 61:20
126:18 231:11	long 94:20 120:4,		63:19,25 74:3
232:6 235:23	16 190:25 219:24		78:19,25 91:16 112:13,23 114:21
236:1 238:19			112.13,23 114.21



	Transcript of	Proceedings March 07,	2025Index: makesmeters
123:19 124:11,20	251:21	MAWC's 49:18	median 18:2
127:23 130:11	Marke's 135:4	95:21 96:10	medications
139:5,18 144:1		232:16	27:17
151:3 154:2	marked 58:8 64:19	meaning 146:20	
157:11 179:2,3	71:14 74:11 81:6,	220:11 235:5	meet 19:16 20:17
184:18 191:12,20	7 94:19 153:23		27:7 233:18
193:11 227:15	157:8 168:19	meaningful 9:11	member 20:7
229:14 237:16	169:4 171:4 173:8	means 46:19 52:3,	
249:25	178:22 194:24	18 55:6,11,15	memory 223:16
makes 27:13	203:7	147:23 188:13,20	mention 6:14
28:16 61:8 138:4	market 6:11 16:17	190:2,11 191:24	13:18 43:19
145:12,18 188:4	136:16 160:21	197:3 205:15	mentioned 6:23
213:3 243:5	merkete 125,01	209:9 221:2	11:22 12:13
	markets 135:21	228:15	15:19,25 17:9
makeshift 23:6	marks 132:15	maant 107:16	32:14 71:2,17
making 8:12 9:24	massive 144:22	meant 187:16	106:23 113:24
22:20 33:9 39:23	145:24	meantime 193:20	114:11 139:21,25
48:1 50:25 197:25		measurable 14:16	159:5 199:18
218:8	match 90:24 91:11	15:1 22:12,19	204:21 206:15
Malachi 209:14	118:14,18	23:8,12,15,21	208:4 238:22
	matching 23:22	50:14 51:10 53:7	
manage 8:8	82:19 90:23 91:7,	82:18 83:19 84:11	merit 83:1
managed 19:1	11 119:21,23	101:11 102:3	met 83:1
	120:2,12,21,25	105:5,15,20 106:2	meter 17:1,7
management 8:4 18:22	148:3 214:12	112:24 127:17	165:20 183:19
10.22	materials 141:19	measure 50:16	192:4 197:13,17
manager 156:25	142:15 143:4	measure 50.10	203:3,16 204:9
manner 96:3,25		measured 83:25	206:1,3,4,16
123:5 181:19	math 124:20 225:5	MECG 31:23 38:12	212:25 213:5,9,17
	math's 217:10	44:2 56:5 74:1	214:8 220:11
manufacturers	mathematical	152:16 175:20	221:2,18,21
32:2,12			
map 183:4		177:13 180:4	233:24 237:1
map 100.4	124:12 141:12 228:12	177:13 180:4 193:21 194:9,11	
•	228:12	193:21 194:9,11	233:24 237:1 meter's 222:15
March 5:4 105:13	228:12 Mathematically	193:21 194:9,11 MECG's 37:5 74:1	
March 5:4 105:13 114:3,4,5	228:12	193:21 194:9,11 MECG's 37:5 74:1 mechanism 6:6	meter's 222:15 metered 183:21
March 5:4 105:13 114:3,4,5 mark 71:1,3 80:15	228:12 Mathematically	193:21 194:9,11 MECG's 37:5 74:1 mechanism 6:6 11:12,24 12:16	meter's 222:15
March 5:4 105:13 114:3,4,5 mark 71:1,3 80:15 91:22 92:10 99:21	228:12 Mathematically 201:14,17	193:21 194:9,11 MECG's 37:5 74:1 mechanism 6:6 11:12,24 12:16 14:6 35:7,10,15,	meter's 222:15 metered 183:21 metering 213:13 214:8
March 5:4 105:13 114:3,4,5 mark 71:1,3 80:15 91:22 92:10 99:21 170:4,7,25	228:12 Mathematically 201:14,17 matter 32:15	193:21 194:9,11 MECG's 37:5 74:1 mechanism 6:6 11:12,24 12:16 14:6 35:7,10,15, 20 46:24 53:22	meter's 222:15 metered 183:21 metering 213:13 214:8 meters 157:15
March 5:4 105:13 114:3,4,5 mark 71:1,3 80:15 91:22 92:10 99:21 170:4,7,25 172:24,25 173:2	228:12 Mathematically 201:14,17 matter 32:15 79:12 93:2,13 106:24 131:16	193:21 194:9,11 MECG's 37:5 74:1 mechanism 6:6 11:12,24 12:16 14:6 35:7,10,15, 20 46:24 53:22 62:17 72:13 87:20	meter's 222:15 metered 183:21 metering 213:13 214:8 meters 157:15 183:23,25 184:1,
March 5:4 105:13 114:3,4,5 mark 71:1,3 80:15 91:22 92:10 99:21 170:4,7,25 172:24,25 173:2 176:24 194:17	228:12 Mathematically 201:14,17 matter 32:15 79:12 93:2,13 106:24 131:16 matters 14:15	193:21 194:9,11 MECG's 37:5 74:1 mechanism 6:6 11:12,24 12:16 14:6 35:7,10,15, 20 46:24 53:22	meter's 222:15 metered 183:21 metering 213:13 214:8 meters 157:15 183:23,25 184:1, 2,9 190:15,18,20
March 5:4 105:13 114:3,4,5 mark 71:1,3 80:15 91:22 92:10 99:21 170:4,7,25 172:24,25 173:2 176:24 194:17 202:13 219:6	228:12 Mathematically 201:14,17 matter 32:15 79:12 93:2,13 106:24 131:16 matters 14:15 17:1 183:11	193:21 194:9,11 MECG's 37:5 74:1 mechanism 6:6 11:12,24 12:16 14:6 35:7,10,15, 20 46:24 53:22 62:17 72:13 87:20	meter's 222:15 metered 183:21 metering 213:13 214:8 meters 157:15 183:23,25 184:1, 2,9 190:15,18,20 191:13,15,16
March 5:4 105:13 114:3,4,5 mark 71:1,3 80:15 91:22 92:10 99:21 170:4,7,25 172:24,25 173:2 176:24 194:17 202:13 219:6 222:1,2	228:12 Mathematically 201:14,17 matter 32:15 79:12 93:2,13 106:24 131:16 matters 14:15 17:1 183:11 MAWC 55:25 95:4,	193:21 194:9,11 MECG's 37:5 74:1 mechanism 6:6 11:12,24 12:16 14:6 35:7,10,15, 20 46:24 53:22 62:17 72:13 87:20 88:9 96:11 125:2	meter's 222:15 metered 183:21 metering 213:13 214:8 meters 157:15 183:23,25 184:1, 2,9 190:15,18,20 191:13,15,16 192:1,6 196:4,12,
March 5:4 105:13 114:3,4,5 mark 71:1,3 80:15 91:22 92:10 99:21 170:4,7,25 172:24,25 173:2 176:24 194:17 202:13 219:6 222:1,2 Marke 48:11,22	228:12 Mathematically 201:14,17 matter 32:15 79:12 93:2,13 106:24 131:16 matters 14:15 17:1 183:11 MAWC 55:25 95:4, 14,24 96:4,25	193:21 194:9,11 MECG's 37:5 74:1 mechanism 6:6 11:12,24 12:16 14:6 35:7,10,15, 20 46:24 53:22 62:17 72:13 87:20 88:9 96:11 125:2 mechanisms 6:18	meter's 222:15 metered 183:21 metering 213:13 214:8 meters 157:15 183:23,25 184:1, 2,9 190:15,18,20 191:13,15,16 192:1,6 196:4,12, 20 197:9,12,19,24
March 5:4 105:13 114:3,4,5 mark 71:1,3 80:15 91:22 92:10 99:21 170:4,7,25 172:24,25 173:2 176:24 194:17 202:13 219:6 222:1,2 Marke 48:11,22 134:21,24 135:19	228:12 Mathematically 201:14,17 matter 32:15 79:12 93:2,13 106:24 131:16 matters 14:15 17:1 183:11 MAWC 55:25 95:4, 14,24 96:4,25 97:11 169:16	193:21 194:9,11 MECG's 37:5 74:1 mechanism 6:6 11:12,24 12:16 14:6 35:7,10,15, 20 46:24 53:22 62:17 72:13 87:20 88:9 96:11 125:2 mechanisms 6:18 11:13,16 12:22	meter's 222:15 metered 183:21 metering 213:13 214:8 meters 157:15 183:23,25 184:1, 2,9 190:15,18,20 191:13,15,16 192:1,6 196:4,12, 20 197:9,12,19,24 198:13 199:13,24
March 5:4 105:13 114:3,4,5 mark 71:1,3 80:15 91:22 92:10 99:21 170:4,7,25 172:24,25 173:2 176:24 194:17 202:13 219:6 222:1,2 Marke 48:11,22	228:12 Mathematically 201:14,17 matter 32:15 79:12 93:2,13 106:24 131:16 matters 14:15 17:1 183:11 MAWC 55:25 95:4, 14,24 96:4,25	193:21 194:9,11 MECG's 37:5 74:1 mechanism 6:6 11:12,24 12:16 14:6 35:7,10,15, 20 46:24 53:22 62:17 72:13 87:20 88:9 96:11 125:2 mechanisms 6:18 11:13,16 12:22 47:25 48:12,25	meter's 222:15 metered 183:21 metering 213:13 214:8 meters 157:15 183:23,25 184:1, 2,9 190:15,18,20 191:13,15,16 192:1,6 196:4,12, 20 197:9,12,19,24 198:13 199:13,24 200:7,9,20
March 5:4 105:13 114:3,4,5 mark 71:1,3 80:15 91:22 92:10 99:21 170:4,7,25 172:24,25 173:2 176:24 194:17 202:13 219:6 222:1,2 Marke 48:11,22 134:21,24 135:19	228:12 Mathematically 201:14,17 matter 32:15 79:12 93:2,13 106:24 131:16 matters 14:15 17:1 183:11 MAWC 55:25 95:4, 14,24 96:4,25 97:11 169:16	193:21 194:9,11 MECG's 37:5 74:1 mechanism 6:6 11:12,24 12:16 14:6 35:7,10,15, 20 46:24 53:22 62:17 72:13 87:20 88:9 96:11 125:2 mechanisms 6:18 11:13,16 12:22 47:25 48:12,25	meter's 222:15 metered 183:21 metering 213:13 214:8 meters 157:15 183:23,25 184:1, 2,9 190:15,18,20 191:13,15,16 192:1,6 196:4,12, 20 197:9,12,19,24 198:13 199:13,24

888-893-3767 Lexitas operates in all 50 states and is licensed where required Nevada Registration #116F. www.lexitaslegal.com California Firm Registration #179



Transcript of Proceedings March 07, 2025Index: method..morning

	I ranscript of	Proceedings March 07, 2	025Index: methodmorning
18 203:15,17	30:9 34:2 37:17	22:3,16,20,25	112:9,10,12
204:1,3,6 205:6,9,	44:19 45:1,24	24:4,12,18,20	113:17 126:10
20,25 206:11,13	79:14 85:18	26:1 32:3 35:12	238:12,13,15
210:8 212:20	159:25	39:9,22 40:16	239:16 242:22
213:7 214:2,4	mini 43:4,10 139:1	45:7 48:12 50:20	247:10,12,14,25
215:16 216:17	160:14 251:2	54:20 55:23	251:4,6,10,15
218:14 219:20	252:2 253:2 254:2	56:12,20 57:25	254:6,9
220:10 221:9		69:24 72:8 73:12	Mitchell's 118:23
222:6,23 223:2	minor 52:9 54:15	74:13 85:2 92:7	
224:25 225:21	72:2	100:3 114:14	mitigate 11:16
226:6	minus 68:4,6	115:15 116:12,14	27:24
method 37:4		117:8 124:9	mitigated 225:2
	misalignment	139:18 153:15	-
96:17 162:20 172:14	198:12	186:5 187:12	mitigates 61:23
172.14	miscellaneous	191:25 215:21	MO 244:24
methodology 97:6	43:25 230:19	218:21 231:23	_
100:1 146:13		232:13 233:14,25	mobile 160:16
147:17 183:15	misrepresentation	234:9 235:13,14,	modifications
methods 34:15	75:15	24 236:3,16,24	37:6
99:17	mission 26:15	237:2 246:9	modus 49:18
	Miccouri 5.7 6.25		1110005 49.10
Mexico 7:4	Missouri 5:7 6:25 9:9 14:3 39:20	Missouri-	moment 46:1
mic 194:22		american's 11:8,	71:24 99:16 144:7
	40:3 45:25 47:12,	20 12:1,4 13:25	150:17 161:18
mid 114:25 119:3,	14 48:5,7,15,17,	15:10 21:9,22	188:17
6,7	24,25 49:9,11	24:2,24 25:7	Monday 193:8
midway 188:2	54:5 55:24 56:2	68:10 106:14	-
-	61:8,12 62:3,6 63:14 81:2 92:24	143:2,5 150:2	money 6:4 145:18
MIEC 38:12		185:8 186:1 196:3	money's 46:10
mill 217:4	128:24 135:22	212:19 222:22	
million 8:17,22	136:3,16 190:21	224:16 231:20	monopolies 26:16
10:24 12:5 21:17,	191:1 233:18	234:25 235:17,18,	month 27:15
18,19 33:21	Missouri's 7:16	21 236:15	65:18 89:9 119:9
52:16,17,19,20	Missouri- 5:5 7:8,	misspelled 130:15	128:22 140:13,14
53:14 65:16 77:17	16 10:8 15:12	-	monthly 9:24
143:3,6,9,13	16:20 17:4,24	misspoke 94:16	109:20,22 240:8
144:12 145:8	18:15 20:1,16	misstatement	
159:7 167:15	21:17 22:14 24:7,	47:9	months 7:12 22:5
169:17 185:9,15	21.17 22.14 24.7, 21 30:21 45:14	mistake 46:9	25:2 89:7,10
186:21 188:18,19,	129:1 190:14	139:24 230:12	104:18
24 189:13,15,18	219:25 236:8	235:8	moral 25:20,21
210:17,18 214:24			33:9
217:4,5 226:2	Missouri-american	mistakenly 234:12	
230:2,3 232:14	5:17 6:24 8:7 9:4,	Mitchell 30:2,3,6	morning 5:16
L 200.2.0 202.14	10,15 10:13 11:11	31:12,17 42:6,8,	12:22 21:5,21
		,,,	DE-10 01-00 00-00
millions 40:4	14:18 15:5 16:23	10.17 61:1.2.4	25:13 31:22 33:20
millions 40:4	17:2,12,22 19:11,	10,17 61:1,2,4 63:4.13 71:3.17	35:8,13 39:5
		10,17 61:1,2,4 63:4,13 71:3,17	



Transcript of Proceedings March 07, 2025Index: mother..obligation

	Traileon pr ei		25Index. motherobligation
89:17,18 140:10	neg 201:20	245:6,8,11,13	178:18 186:20
148:23 150:8	negative 27:21	248:11 250:11	190:5 203:15
mother 27:10	67:22 165:20,25	254:8	208:17 216:2
motion 22:15	183:18,20 184:2	night 245:21	229:24 230:2
	186:20 189:5,7,9,	Nineteen 126:20	232:11 235:24
move 5:11 6:17	18 190:3,5,7,8,10,		237:11,12 244:23 248:19
8:24 49:22 111:9	16,18 191:14,17,	nodded 217:24	240.19
131:6 137:5	23 196:24 197:5,	non-company	numbers 23:15
146:24 170:14,25	8,25 198:3,8,9,14,	52:2,4	65:24,25 69:12
171:21 172:24,25	16 199:12 200:6,	non-dollar 44:16,	72:7 82:10 83:23
173:2 182:15	8,23 201:7,12,19,	19 45:1	117:11,13 118:14,
194:16,17 195:9	20 202:3 203:3		18 120:10 142:7
moved 5:23 17:10	205:13,15 210:10,	non-st 17:14	176:19 185:6
71:6 227:5	15 213:19 214:6,	nonbargaining	204:8 217:9
moves 35:17	11,16,18,22	83:2	
136:21	216:10,16 220:19,	noncompany 38:9	0
	23,25 225:3,21 226:8 228:9,11,		
moving 17:18 43:11 47:10 48:20	14,18,20,22	nonmoving 219:4	O&m 10:20 186:12
168:9 181:19		nonowner 239:5	oath 135:6 175:7
225:24,25	negatively 9:12,14	nonresidential	176:11 180:22
	neglected 176:24	19:19	212:3
multi-year 18:10	negotiated 56:19		object 72:1 78:15
multiple 213:22		normal 38:3	172:11 173:16
multiply 52:19	net 13:11 14:19 46:17,18 98:16	normalizations	objected 72:5
multiplying	99:4 108:12,16,	34:11	-
108:12	19,20,22 123:19	normalized 33:14	objection 44:1
	124:5,12,13,15,	77:23,25	74:2 75:5,9,18,19, 24 76:5 79:11,15
Murray 131:19	16,22,23,24	note 43:18 72:3,22	81:23 92:12,18
Murray's 36:10	141:15,23 142:10	73:11 74:23 75:21	93:12 94:3 97:1
214:23	164:12,14,15	111:15,22 234:15	111:13,21,22,23
	165:21 167:15		119:15 120:20
N	188:14,24 189:15,	noted 66:4 138:5	131:11 137:4
	23 190:4,9	notes 132:12	154:20,22 158:4,5
NARUC 97:4,8	201:13,16 214:21	175:24 239:10	170:17 171:23,24,
NARUC's 98:11	230:6	noteworthy 17:15	25 173:20 179:17
National 97:2	network 29:9	noticed 144:11	193:9 194:10,11
Natural 233:19	news 5:25	nuclear 54:13	195:10,11,12 207:5,6 215:5
	next-to-last	number 22:17	226:16 240:20,25
necessarily 77:21	217:17	50:23 71:6 72:10	241:2,4,8
85:11 112:18	nice 224:23	74:9 77:20 80:16	objections 43:24
necessitate 214:4		92:7 116:12	58:25 75:22
needed 47:24 99:8	Niemeier 138:10	133:15 150:25	173:24 177:1,2,7
186:14	142:22 143:16	157:15 160:8	
	166:16 237:7	161:1,2,5,14	obligation 14:10



Transcript of Proceedingsarch 07, 2025Index: obligations..overview

	•		Index: obligationsoverview
obligations 20:17	130:8,9 131:13	operation 7:18	opposing 224:12
occur 82:17 102:5	144:6,10,20 145:8 148:4 152:14	14:17,21,25 15:2 20:24 22:19 23:8	opposition 39:14
occurred 22:13	159:5,21 160:2	42:15 68:12	option 19:24
56:19 102:25	161:13 169:4,11	84:10,21 112:18,	224:17
186:16 225:7	170:15,17,22,23	21 121:4 127:21	order 5:10 7:9
occurring 23:19	171:1,4,10,21	128:16 200:13	22:7 44:13 73:7
occurs 9:17 101:8	172:3,24,25	203:22	76:1 88:2 105:14
127:22	173:2,3,7,8,25	operational	128:7 147:16,19
	182:2 183:15,18,	200:12,21	192:4,5 227:13
October 24:25	19 184:13 187:15, 16 194:17,24	operations 39:25	229:21 231:12
odd 73:15	195:1,5,14,15	40:25 45:10	232:2,10 234:23
offer 58:22 60:11	200:15,16 203:14		235:25 237:6
71:23 81:21	227:6 237:18	opinion 99:17 132:23 147:12	ordered 62:24
154:17 158:1	248:12 251:18	181:22 211:7	87:6 215:18 224:2
161:22 173:16,21	252:14 253:12	_	orders 106:9
179:16 207:3	255:10 256:11,16,	Opitz 31:21,22,23	232:7,20 235:12
offered 37:6 68:16	17,18,19,20	38:23 44:2 59:12,	organizations
73:7 107:4 135:5	OPC's 36:9 38:16	13 60:19,20 70:22 73:25 74:7,12	16:18 20:3,7,10,
173:23 176:23	52:13 75:9 131:7	75:4,13 112:2,4	12
180:21 212:2	146:4 171:11	143:25 144:2	
offering 207:1	187:18,21 192:2	149:4,5 152:17	original 165:10 188:5,9,12,14,24
-	OPEB 142:2	155:7,8 158:17,18	189:3,16
offers 16:12		168:4,6 175:21	
19:14,19,23	opening 5:11,18,	177:14 180:5,24	originally 8:16,17
offhand 242:3	22 6:21 21:7 25:12 43:10,13	181:1 193:20,23,	102:20 235:23
Office 180:12	47:16 76:25 84:25	25 194:3,6 251:5,	outcome 63:25
211:4	139:1,5,17,19	12	outcomes 63:17
offset 141:25	140:11 141:6	opportunities	outfit 160:18
	144:1 149:13	44:7	
offsets 141:24	159:2 160:2	opportunity 5:21	outlays 90:24
omit 170:14	182:24 184:19	9:11 10:10 11:2,	outlined 199:11
one's 43:23	197:4 208:4 226:18 230:20	17 20:20 34:9,14	overar 107:20
one-fourth 188:21	237:16,18	39:5 41:12 52:1,4	overarching
one-inch 206:11		72:14 75:25 78:11 85:20 93:16,18,19	107:20
	openings 6:22	107:1 111:17	overrule 94:2
one-year 25:2	43:4,5 251:2 252:2 253:2 254:2	119:8,10 120:9	111:23
ongoing 11:5 36:6		171:3 235:7	
40:1 109:1,5	operandi 49:18	opposed 23:18	oversight 64:20
online 113:11	operates 40:8	24:2 29:16 82:16	overstep 199:3
OPC 36:19 37:18	48:8	112:19 197:25	overview 43:7,16
38:11 43:1 52:8	operating 10:19		49:8 135:21 251:1
56:5 75:5 95:2	15:1	opposes 235:21	
_			
	I	I	1



Transcript of Proceedings March 07, 2025 Index: overwhelmed... PISA

I ranscript of Proceedings March 07, 2025 Index: overwhelmedPISA			
overwhelmed	172:4 174:1	paying 19:24	206:5 222:9
26:12	176:22 179:20	68:20	229:21 243:9
owned 231:14	183:7 189:20 195:16 201:23	payment 19:20	periodic 68:24
233:24,25 234:1, 5,11 247:16	202:5,7 207:10	payroll 22:22 50:9	periods 184:1
,	209:11 223:10	83:4	permission 74:2
owning 30:25	231:16 232:12	pending 136:20	91:22,23
P	239:15 241:13 242:5	pension 27:14,15	permit 232:12
F		141:19 142:3,17	permitting 233:19
p.m. 250:19	partial 234:20	143:12 150:19 163:6	person 39:3
pace 17:11	partially 11:9 235:4		155:24
package 16:16		people 25:22 26:5, 6,9,21 31:25 32:2,	personal 209:11
pages 64:16 65:22	parties 5:10 6:8 14:12 15:19 19:7	5,11,14,23 35:2	210:22
94:20,21 115:10	22:8 29:16 38:9,	37:24 39:23	personally 43:16
paid 9:2	13 44:3,8 52:2,4	percent 9:1 10:16,	107:15
paper 166:12	68:25 79:8,21 97:1 111:17	17 15:25 25:23	perspective 30:10
	127:10 138:25	26:7 28:4 29:3 32:11 35:24 38:6	31:13 36:20 85:24
Paperless 193:7	139:15 140:4	41:25 45:17 52:21	135:20 197:4 212:18,24
papers 65:17	145:7 172:8	54:8,23 56:2	
paragraph 170:1	176:25 182:23 183:8 186:25	62:21,22 197:13,	persuasive 38:18
parameters 87:9,	193:9 200:1	17	philosophy 16:15
12	239:13	Perfect 155:21	phrase 55:3
paraphrase	parties' 10:8	217:8	132:15 216:14
112:15	partly 30:25	perfectly 193:6	picked 76:21
paren 98:15	parts 27:22 43:6,	perform 227:9	picture 45:8
205:23	11 141:12	performance 6:12	piece 69:18 118:8,
parent 45:14 46:7 48:5,13 49:11	party 63:2 93:13	performed 184:8	9 183:9 243:13,20
,	227:7	period 11:15	pilot 19:8
parenthesis 100:11	past 23:19 55:10	13:16 18:10	pipe 233:7
Parkville 7:4 28:22	82:17 107:3 113:5	22:11,13 23:20 33:3,13,15,17	pipeline 231:7,14,
	144:17 145:10	34:17,18 50:2,3	19,21 233:21,23
part 12:1 16:1 41:3 50:11 52:6 53:10,	146:1 191:6 232:7,19 235:12	65:6 82:18 96:24	234:1,5,7,11,14, 18 235:3,14,15
23 54:1 56:19		98:16 99:4 101:4,	236:23 239:25
59:3 64:20 72:10	patience 187:1	5,7,9,11,13,18	pipeline's 232:1
75:11 76:9 78:10	patterns 136:17	107:3,10 109:6	234:13
82:2 102:18 107:3,13 111:20	pay 6:12 19:16,22 25:22 26:1 27:11	113:9,12 119:12	pipelines 242:1
112:1 121:6	31:25 32:15,24	132:14,16,17	pipes 236:25
131:14 155:1	34:25 36:16,17	133:5,7,8 161:2 169:18 205:24	PISA 24:1 35:3
158:9 170:11,24	192:4 234:4	100.10 200.24	FIJA 24.1 30.3

888-893-3767 Lexitas operates in all 50 states and is licensed where required Nevada Registration #116F. www.lexitaslegal.com California Firm Registration #179 LEXITAS
Transcript of Proceedings March 07, 2025Index: place..presentation

	Папзспрі ог		25index. placepresentatio
43:15 44:18 47:25	186:2 188:5,10,	202:5 214:21	power 37:9,10
48:3 49:4,16	13,18,22,25	231:18 233:23	104:12,17
53:17,18,19,20	189:13,16,23,25	234:4,10 235:13,	power-operated
54:5,6,17 55:2	190:1,4,9 191:18,	15 243:20,23	185:23 186:7
56:7,11 86:20	19 198:17,18	244:1 246:8	
88:21	201:13,16 208:6	posed 95:1	practicality
place 15:16 20:15	209:12 214:21	123:13,17 130:25	119:19
47:5 61:21 67:2	220:20 228:15,19,	133:25 136:14	practices 18:22
121:21 147:20	24,25 231:13,14	201:7	20:16
	252:1		
placing 24:6 219:8	plant's 134:14	position 15:23	pre-tax 214:23
plaint 34:13	piant 5 134.14	22:1 41:12 53:4	predated 77:19
•	planted 102:6	93:25 95:15 117:5	•
plan 6:11 19:24	plants 8:1 68:18	142:19,20,25	preferred 45:20
83:7 138:5	189:23 190:7	145:2,20 146:4	95:22 140:15
planned 126:25		181:14,17 182:2,8	prefers 53:18
-	play 40:25 239:4	185:7,12 187:17	prefiled 92:4
plans 19:21	played 75:21	192:2 193:21	93:21 150:11
169:17		199:12 218:25	212:17
plant 9:20,21	point 21:9 47:17	223:12 233:8	
11:19 13:8,19	51:21 52:16	237:18 238:17	premarked 94:19
14:18,20 15:22	54:10,15 55:20	244:10,16 248:12,	130:7,9
16:8,9 22:21 24:5,	67:20 72:7,15,21,	17,20,23 249:3,	prepaid 141:19
10,11 33:4 35:22	24 73:9,15 79:1,	10,12,17 250:1,6	142:16 143:11
47:18 53:21,23	14 83:23 86:14	positions 20:8	
54:2,10,14,17	93:10 106:20	63:18,22 83:5,6	prepare 81:5
65:15 68:20 76:13	107:4 108:16	143:18 237:6	130:6 166:24
84:9,13 85:3,6,18,	111:2 112:14		prepared 58:2
25 86:1,5,9,10,11,	116:10 128:13	positive 18:23	130:7 153:17
23 87:2,22 88:9,	146:15 151:4	43:18 136:1,19	157:2 167:1,2
12,14,16,20,23,25	177:8 190:17,19	186:22 190:4,9	216:23 237:17
96:23 98:14	199:22 214:10	201:13 216:15	preparing 83:16
102:18,25 103:2,	221:4 227:5	possibility 83:18	
12 105:9,12,19,22	228:21 231:2,7,		prepayments
106:1,2,11,17,19	12,14,17,20,22,24 233:7,13,15,20,	post 13:3,13 77:20 127:2	141:19 142:16,21
107:23 108:20,23	23,24 234:4,18,21	121.2	presence 6:25
112:16 113:5	235:1 236:22	post-in 24:8	40:20
114:14 121:2,19,		potential 44:22	
21 128:14 133:4	Point's 234:7,14	69:13 125:2	present 5:10
134:11 138:15,18	pointed 23:10	134:11	20:25 41:12
139:15,22,23	-		67:10,15,24
141:11,13,15,16,	points 33:10 161:3	potentially 49:1	77:12,17 123:10
23 142:7,10	policy 5:12 6:18	106:20 113:9	139:1,16 141:6
144:8,9,12 145:25	29:6 251:1	136:20 222:19	182:24 214:8,11
151:25 164:11,12,		242:5	230:20
14,15 165:9,15,	pork-related 41:25	poverty 26:2	presentation
20,21 171:17	portion 6:20 12:2		187:24
	1	1	1



Transcript of Proceedings March 07, 2025 Index: presented..provided

	Transcript of	Proceedings March 07, 202	ondex. presentedprovided
presented 72:14	printed 64:16 65:2	program 19:8,13,	proposed 6:7
president 58:1	prior 14:16,21	14 232:15,18	12:23 14:8,17
pressure 109:12	15:2 68:12 87:5	236:11,12 247:22	17:13 18:2,13,19 19:8 21:16 22:17
110:4	107:19 140:14	programs 20:3	23:5,17 27:16
	206:17 215:21	progress 95:19	63:2 76:13 87:21
presumption 145:5	216:4 226:24	140:17 185:19	107:9 120:5
	227:1 231:19	212:21	121:11,13 125:13
pretty 82:9 86:17	233:15 234:8 235:3	prohibition 54:14,	128:25 132:13
200:1		16	184:13 197:16
prevent 186:2	privilege 39:1	prohibits 190:22	206:16 210:24
prevents 54:12	proactively 19:1		211:4 225:1
previous 73:22	problem 46:13	project 14:2	proposes 13:8,12
100:20 101:22	48:4 50:17 51:23	113:11 185:21	22:20 24:4,8
161:1 216:2	54:4 93:18 145:23	projected 66:24	proposing 12:24
	173:13 190:21	117:9 136:18	22:25 29:2 31:1
previously 11:22 17:9 40:19 60:3,7	239:8,13	projections 23:16	110:18
66:1 72:25 75:23	problem's 119:24	projects 7:21	prospective
87:24 92:7 94:16	procedural 5:20	13:25 15:16	235:11
134:23 148:14	78:17,23 79:1,3	24:24,25 40:2	protecting 29:20
175:2,7 176:6	84:20,22 114:1,2	113:8,15 151:25	
179:8 180:13	131:16	153:16 154:8	protection 37:8
192:15 206:15	proceed 168:17	185:18	protections 54:19,
207:18 210:20 211:21 212:1	180:18 211:20	proof 145:3	25
220:15 235:10	proceeding 9:10	proper 112:20	prove 72:15
238:1 245:7	58:3 153:18 157:3	properly 11:18	145:16 146:5
price 160:23 161:3		120:1	provide 8:11 11:6
	Proceedings 5:1	_	13:1 14:10 16:15,
pricing 17:8,10	process 62:13	property 13:5 14:22 191:2 205:2	21 20:18,22 33:3,
28:12,15,24 29:3,	78:10 139:7 172:8	236:25	12 36:4,5 40:6
14 31:15	183:16 234:16		68:11,22,24 71:4
primarily 9:17	processes 38:4	proportionate	72:18 79:19 97:5,
15:6 41:24 62:14	41:22	95:21 96:4	8 105:23,24,25 121:8 122:9 123:5
93:20 151:24	produce 172:12	proposal 14:1	124:9 151:12
183:17	production 6:8	21:22 24:2 96:10	167:11 191:3
primary 7:14	11:12 12:12,15,	106:15 111:15 134:6 210:16	220:19 233:11
principle 23:22	18,19 21:12 33:24	211:2,8 236:15	provided 5:19
82:20 90:23 91:7,	34:6 35:1,5 145:6		10:9,11 11:1
11 119:22,24	products 41:25	proposals 11:8 24:12 25:5	51:19 53:10 70:1,
120:2,12,21,25	profit 103:8,20,23		2 73:12,13,18,20
148:3	191:25	propose 14:12,23	79:21 93:1
principles 24:16		22:9 87:17 197:21	101:17,22 107:12
print 65:1	proforma 52:11 163:15	217:3	112:19 115:22
	103.13		
	1	I	I



Transcript of Proceedings March 07, 2025Index: providing..raised

	•	Tioceedings March 07, 2	
123:25 124:4	purported 22:18	136:13 155:11	192:8,23 195:18,
128:1 159:12	purpose 229:20	166:20 167:4	20,22,25 198:23,
169:25 173:14		174:17 181:13,25	24,25 199:4,11
193:4 195:5	purposes 17:6	194:7 196:23	206:24 210:2,3,5,
232:25	58:3 77:23 98:17	197:1 201:7 202:1	10,11 211:11
providing 9:19	99:6 116:7 153:18	203:2 209:13	212:7,10,11,13,16
20:19 32:3 72:5	157:3 209:10	211:3 215:6	219:11,19 225:11,
	push 48:21	228:10 240:5,11,	18 228:7 232:22
120:8,9 159:25	-	25 241:1 245:24	237:8,15 238:8,
172:9 184:9	put 20:15 33:15	249:22	11,14 239:19,23
209:23	45:13 50:5 53:24		244:17 245:16
provision 164:5	54:3,8 56:7,18	question-and-	247:7,9,13 250:9
191:6	63:19 68:18	answer 58:5	251:4,6,10,11,15,
	87:12,15 93:3	153:20 157:5	16,20,21 252:6,9,
prudence 106:24	98:22 102:19	questionable	15 253:7,11,13
107:2,7 145:6,16 146:5	107:8 128:6	38:2,5	254:6,9
140.5	134:13 144:17	augotioning 24/5	
prudency 86:2	145:17 146:23	questioning 34:5	quick 49:7 52:17
prudent 47:20	149:19,22 189:9	84:25 123:2,15	53:20 107:17
-	191:1,18 197:6	questions 21:3	131:15 187:20
prudently-	puts 34:17 105:10	25:10 30:1,5	188:16 245:24
incurred 11:4	116:5 145:1 243:6	31:18 32:20	247:10
PSC 244:24		38:20,21 41:19	quicker 78:7
	putting 54:12	42:9 56:25 58:15	162:20
public 25:24 26:8,	203:19	59:6,8,11,14,18	autoku 170,10.04
14,17,22,23,24		60:14,16,18,22,24	quickly 172:12,24
27:1,5 29:19,21,	Q	61:3 63:5 64:3,5	208:13 248:15
22,24 32:4 69:2		70:16,18,21 77:11	quintile 26:7
81:2 129:17	Q4 244:25	79:25 81:14 89:12	quortile 26:6
153:19 154:24	qualify 44:16	112:7,11 113:21,	•
175:18 177:11		22,25 117:16	quotation 132:15
178:12 180:1,12 181:17 210:24	qualifying 54:10	118:3,24 127:8	170:4,7
211:4 212:23,24	quality 20:4	129:7 130:24 132:2,4,6,8	quote 55:8 200:22
255:6	quantify 240:2	135:12,17 137:11	quotes 200:22
public's 29:21	quantity 203:25	141:4 143:15,20,	
pull 34:17 222:13	query 78:15	22 146:7 148:6,8, 25 149:3,5,6,8,10	R
pulled 162:19	question 31:7	152:4,11 154:9	R-O-B-I-N-E-T-T
219:6 222:16	32:22 61:13 64:15	155:4,9,24 156:4	130:5
	78:6 88:19 91:1	157:19 158:11,12,	
purchase 37:9,10	93:2,6 95:1 96:9,	15,19,23 161:12	raise 27:10 28:3
69:6 104:12,17	20 97:7 98:11	162:1,2,4 167:25	57:12 79:15 80:5
149:22 170:4	102:21,22 122:18	168:2 174:4	156:12
purchased 161:15	123:13,17,20	175:22,24 177:16,	raised 28:5 129:19
purchasing	124:18 126:10	17 179:9 180:6,7	153:3 177:22
160:10	128:8 132:7,12	181:3,6,7,9,10	183:17
	133:20,25 135:25	184:16 187:3,5,7	



Transcript of Proceedings March 07, 2025Index: raising..recognizes

	Transonpt of		zoindex: raisingrecognizes
raising 27:12	236:5,9,17,19,20	18:15	rebuttal 69:14
range 89:19 220:8	238:19 240:3 243:8,15 246:11	reach 44:7 56:8,11	80:14 81:6 82:15 86:18 111:18
ranged 10:16	248:20,24 249:5,6	reached 19:7	121:16 130:7
ranks 48:7,24	252:1	reaching 213:24	131:9 132:11
rate 5:6 6:6 7:17 9:9 13:15 15:10, 24 16:1,4,25 17:2, 13,19,20 21:10 24:7,11 27:16,24 28:10,23,24 29:1 30:13,19 32:22 33:22 34:3 37:11, 23 40:23 44:13	ratemaking 9:16 11:8,10 20:16 24:17 34:8 36:13 116:6 209:10 236:4 ratepayers 24:19 31:11 110:5,7 ratepaying 29:21	read 50:19 55:8 170:10 224:10 226:23 readily 161:17 reading 129:11 160:7 213:10,17 220:6 245:21	157:13 178:15 210:15 217:3 rebuttal/ surrebuttal 58:4 167:5 rebuttal/ surrebuttal/sur- surrebuttal 157:4
45:18 46:20 47:2	rates 7:9,11 9:2,	reads 99:4 200:20	255:5,9
52:18,20 61:25 63:17 65:17 66:15 67:10,15 68:3	14,25 10:5,6 11:21 12:5,19 13:6 14:9,11 15:6,	ready 80:2 113:2 174:22 182:15 real 51:11 137:9	recall 99:18 107:21 123:15,20 126:9 134:2
74:15,21,22 77:12,17,24 88:14	14 16:5,8 17:13, 16,18 18:2,13,19	144:25 realistic 10:9	212:17 226:13 229:4
93:4 95:14,15,16 97:2,9,15 98:18 99:3,6,12 101:3 108:13,16,17,19	20:15 24:16 26:1, 3,4,19 27:13 28:19 30:15,18 31:9 33:15,17	realistically 197:15 reality 53:19	receive 101:25 110:8 114:13 205:1 243:24 244:12 246:10
109:6,11,15,19 110:9 111:4 114:16 121:23	36:21 37:18,23 38:5,15 41:8 45:20 47:5 51:8	realize 39:3	received 77:21 205:17
133:12 138:4	53:25 54:3 61:22		receiving 123:9
139:23 140:1,8, 12,18,20 141:11 142:4,13 146:18,	67:18,25 76:20 86:11 89:1 102:24 108:11,12 109:2,	reason 9:18 10:3 51:11 88:12 163:25 201:2,4	recent 24:24 74:22 216:4
25 149:16 151:13 152:1 157:15	6,12,20,22,25 110:4,5,6,7 111:2,	215:1,13 219:7 reasonable 9:11,	recently 186:18 213:2,5
165:21,22 183:23	6 119:17 133:1,5	13 10:10,14 11:2	recite 97:16
184:6,8 189:6 191:2 197:7,11,	146:23 183:6 185:20 186:3	12:9 13:16 14:11 20:19,20 32:24	recited 97:17
13,16,17,23 198:12 199:25	189:22 201:22 202:5 215:18	33:1 34:8 36:21 37:18,23 38:15	recognition 39:8 41:5 110:8
202:7,8 204:22,25 205:11 206:16,17 208:5 214:13 215:21 223:6	219:4 220:12,13 224:2,7,13,14,16, 25 225:24 227:1, 13 235:11 249:10	41:8 61:17 98:18 99:3,6,12 132:14, 16,17,18,20,23 237:6	recognize 11:19 44:5 109:17,18 151:2 163:21 203:10 230:5
227:17,18,20,22 228:16 229:25	ratio 186:10,14	reasoning 159:23 224:11	recognized 40:19
231:21,23 232:3,	rationale 160:5	reasons 9:18 10:7	recognizes 19:5
9,16 233:9 234:7, 14,16 235:3,10,19	Rea 11:24 17:25		49:2



Transcript of Proceedings March 07, 2025Index: recognizing..reject

	Папоспрі ог	Floceeulings March 07, 20	zonndez. recognizingrejec
recognizing 13:10	23 195:16 207:10	23 134:18 136:9,	refunded 121:22
recollection 108:3	213:11 230:13,14, 16 241:13 245:13	11 152:18 174:6 202:11,25 211:13	reg 235:18
recommend	247:4 250:17	225:14,15 230:9	regard 13:24 15:5
100:21	recorded 13:11	242:16,18 248:6,9	79:13 88:9,11
recommendation		251:11,17,20,22	93:4 108:1 123:2,
97:19,20,21,24	recording 186:6	253:8,14 254:7,10	13 125:2 133:25
99:25 194:15	records 105:17	redirected 170:13	136:13 146:15 183:18 187:13
224:1 229:3,23	recover 11:3 34:9,	reduce 12:24	219:21 233:6
recommendations	13 44:25 88:17	33:22 40:17 88:5	235:20
36:10 37:16,21	146:18	160:8 226:1	region 39:21
38:13	recovered 34:3	reduces 8:21	
recommended	36:24 61:22	62:17	regression 32:19
38:11 96:3,20	155:15 229:22	reduction 230:6	regular 126:24
121:9 147:20 196:11,13 212:25	recovering 15:8	refer 49:25 64:9	regulatory 5:12
218:18 224:16	89:2	69:21 101:16	6:18 8:2 9:17 10:3
	recovery 9:16	115:9,12 117:2	12:20,24 13:12,14
recommending 228:5	133:7 184:11	166:5 167:5	14:3 15:6 16:3 22:23 24:6,13
	186:2 210:25	reference 237:11	34:2,16,19,23
recommends	211:5,6 218:19		35:4 48:14,24
96:22 97:11 121:20 236:13	recreates 94:20	referenced 78:3 187:14	49:12 61:7,12,17
	recross 70:17,20		63:13 76:10 87:25
reconciliation	118:4 127:9	referencing 71:20	88:11,24,25 89:4,
68:17 121:9,12 122:10,16,20,21	133:20 136:9	referred 22:10	6 97:3 108:9
125:3,8	152:11 168:1,5	23:25 72:20 76:9	109:23 110:1,3,8, 12,13,15,21,22
reconvene 129:13	194:5 199:1 202:10 211:11	86:20 99:18 150:12 166:21	111:1 126:23
230:12	219:12 242:11,12	236:6	135:22 136:16
	248:2		141:22 156:25
record 5:3 57:6,7, 9 59:3 73:17	Recross-	referring 78:21 95:7 162:9 174:12	178:13 209:10
75:20,24 82:2	examination	181:15 240:4	211:1,7 218:20
90:10 92:20 96:15	118:6 122:25	reflect 10:1 66:19	229:15 230:18,25 233:4,8 235:18
106:6 111:14	168:24 199:8	186:23 208:20	240:2 243:3,6
112:1 124:11,21	219:16 251:16,17	210:17 217:4	251:1 254:1
129:14,15,17	252:10 253:7,13	reflected 7:11	rehabilitation
130:3 131:14	recrossing 93:13	13:6 21:15 24:15	20:25
139:11,12,14	Recruitment	47:4 66:22,23	reimburse 42:13
140:1 155:1 158:9	16:19	109:5 111:6	
164:16 170:11,12,	rectify 235:8	235:16	reinstalled 221:22 222:16
24 172:4,15,18,	redirect 70:24	reflection 18:23	_
19,20,22 174:1	71:11 73:6 85:1	refresh 223:15	reject 34:6 35:6,20
178:6 179:16,20 180:21 182:20,21,	127:11,13 133:21,		36:7 114:15
100.21 102.20,21,	. ,	refund 125:13	



Transcript of Proceedings/larch 07, 2025Index: rejected..responding

	Transcript of	Proceedings/larch 07, 2025	5Index: rejectedresponding
rejected 33:23	removed 138:13	request 5:6 6:9	reserve 22:22
35:1	183:25 188:9	8:19,22 25:7 36:7	52:15,18 53:14
related 11:13	202:6 221:21	37:20 62:5 63:21	108:21 109:10
14:23 16:11 64:6	removing 137:11	64:1 75:6 93:24	111:3 141:15
69:4 77:8 127:3	renew 111:12	96:16 99:21 114:4	142:10 152:4
137:9 156:1		147:22 159:21	164:25 165:3,11,
168:12 171:17	reorient 225:19	160:25 161:21	19 168:11 171:17
185:18 232:5	repairs 242:5	169:11,16 170:17 171:11,15 172:25	183:12,17,18,21 184:2,13,25
235:2,25 256:7,8	repeat 90:9 124:18	173:2,7 193:4	185:3,13 187:19
relates 18:2 76:12	166:25 202:1	195:5,6,14 235:21	188:8,11,15,25
152:7 187:18	224:9 246:4	240:14 241:3	189:3,4,7,10,17,
relating 142:13	248:22 249:11,22	244:23 255:11	19,21,24 190:1,3,
249:18		256:16,17,18,19,	6,9,11,15 191:13,
	repeatedly 40:8	20	21 192:6 196:24
relation 23:22	repetitive 233:12	requested 6:10	197:5,9,25 198:3,
relations 45:13	rephrase 99:10	8:17 22:3 73:14	14,16 200:6,23
relationship 13:20	102:20 250:8	75:6 126:23	201:7,12,19,20
•	replace 86:10 89:1	155:14	202:3 209:13
relative 62:3	219:9 238:18	requesting 11.11	210:10,15,17,21
relevance 193:10	239:1	requesting 11:11 21:13 54:22 56:9	213:19 214:5,11,
relevant 232:12		132:13 198:21	15,19 216:10 217:5 218:12
reliable 11:7 14:11	replaced 239:5		220:19,24,25
16:22 20:18 25:18	replacement	requests 21:15 25:4 62:4 144:20	225:3,20 226:1
	20:24 106:7	174:11 186:5	228:9,12,14,17,
relief 9:9	231:10 236:12		18,20,22 229:15
rely 231:25	242:24	require 126:5,7	reserves 215:22
remain 17:7 40:13	replacements	145:17	218:13
201:22 235:12	236:24 243:5	required 9:24 36:4	
remainder 138:13	249:18 250:3	170:5 231:18	residential 18:18
	replacing 236:1	234:4	19:19,23 28:7
remaining 97:14	247:20	requirement 8:18	resiliency 7:25
134:14 146:25 147:8 200:22	replies 98:14	10:23 12:8 14:14	resolved 235:4
231:5 240:8 246:1	reply 114:6 240:14	33:5 36:15,18 37:2 40:18 44:21	Resources 233:19
remains 41:3	report 7:9 45:13	45:3 52:19,23	respect 44:1 185:2
	47:13 48:9	116:11 163:2	
remember 33:25	232:10,17 234:23	198:19 201:18,23	respond 73:9 75:25 78:11 93:19
46:10,18 47:22 77:13 121:11,12	236:10	226:2 230:4	95:13 97:10
220:7 223:7,9,13	reporter 80:22	requirements	111:17,20 171:4,6
	-	21:16 127:3	210:14 211:2
remind 47:17	representative 67:1	147:18 160:22	responded 53:3
remove 138:9	_	233:19	-
205:24 221:17	represents 67:17	requires 91:11	responding 193:3, 5



March 07, 2025Index: responds..role

	Transcript of	Proceedings March 07	, 2025Index: respondsrole
responds 125:7	retain 16:13	201:15,21 202:4,8	reviews 75:15
response 71:3,16	retaking 134:21	205:1,17 214:21	revised 98:13
72:5 73:8 78:18	180:11	218:22,23,24	
84:5 92:21 96:6,8		226:3,6,7,15	revisit 63:22
113:24 118:23	retention 16:19	229:3,8,11,12,16,	revolving 66:21
134:1 160:1	retire 86:10	18,19 230:6	Richard 57:11,15,
169:11 171:10	189:15 190:7	235:22 236:20	22 251:9 255:8,9
173:3 193:4	219:5	237:3 238:22	
195:5,6 203:14	retired 27:6 86:10	239:7,13 246:1,7,	riders 41:10
240:5 241:5	188:23 189:4,8,10	18,19,21,22,23,24 247:1,2	Riley 138:10
255:10,11 256:17,	190:12,18,20		182:12
19	191:8,15,16 192:2	returned 192:7	Riley's 138:11
responses 161:21	200:21 202:18	returns 10:12,15	rise 26:4
186:4	203:16 204:1,2	75:7	rise 20.4
responsibility	205:12 209:10,23	revenue 6:5 8:17	rising 8:9
16:18 37:22	214:14 218:22	9:16 10:23 11:12	risk 24:18
210:23	220:20,22 226:6	12:7,8,9 14:14	river-treated
	228:16,18,23,25	21:16 33:5 35:7,	29:10
responsible 169:12 203:19	retirement 27:8	10,14,19 36:14,18	
	165:9,15 189:19	37:2,20 40:18	road 183:4
responsibly 8:8	199:18 233:17	44:20 45:3 46:23	Robert 95:2
responsive 79:4,8	retirements 13:11	52:19,23 66:10,12	Robinett 52:13
145:19 196:18	14:19 183:22	67:10,15,17,25	69:2 129:12,17,21
rest 237:12	189:5 190:6	77:17,19,21,23 78:1 116:11 124:4	130:4,5 131:8,9
restart 182:19	200:7,9 225:6	163:1 198:18	132:7,12 134:20
	228:21	201:17,23 226:1	144:15 146:7
restrictions 54:18,	retires 188:9	230:4	159:8 180:11,14
24 55:1 56:4,18	retiring 197:9		183:19 211:18,22
result 9:18 13:4	199:13 214:4	revenues 11:25 12:3 35:9,11,14	212:1,12,15 218:11 219:18
14:24 18:21	return 6:4 9:11	46:19 77:12	230:11 251:19
103:6,7 106:20	10:10 11:3,18	115:17,20,24	252:14 253:12
109:11 115:16	15:11 20:20 24:9	123:19,25 124:13,	256:14,15
142:4 146:21	33:4 34:12,13	17,23,24	,
190:5 202:4 220:20 224:7	35:22 38:1 44:13	review 68:23 85:9,	Robinett's 53:3,14
233:20	46:15,16 52:20	15,20,22 86:2	145:20 180:20 210:14
	53:23 54:1,2 56:3	102:10 112:24	
resulted 227:2	61:10,16,17	119:8,11,25 128:5	ROE 10:14 21:11
resulting 11:25	62:20,24 72:9	169:3 184:4	35:23,25 36:3,7
115:21 189:17	74:15 75:8 95:15	194:21,24	46:15,22 47:1,8 62:25 72:9 75:2
248:25	103:9,11,22	reviewed 24:23	87:11 214:23
results 14:4	108:13 115:15 121:21 134:7,12	40:8 98:23 128:17	
200:23 224:14,20	149:23 190:10,11,	reviewing 128:20	ROES 46:2 123:15
ret 108:22	22 191:3,9,18		role 41:1

888-893-3767 Lexitas operates in all 50 states and is licensed where required Nevada Registration #116F. www.lexitaslegal.com California Firm Registration #179



Transcript of Proceedings March 07, 2025Index: roll-outsetting				
roll-out 83:9	sample 22:24	sees 49:11	121:2 122:9	
183:10 231:3	satisfactory 160:2	selected 14:25	128:15 138:5,15,	
rolled 218:16	182:10		18 139:15,22,23	
		selection 219:5	141:11,14,15,16,	
rolling 216:17	Schallenberg 95:2	sell 12:5	23 142:8,10	
room 26:10 162:7	Schallenberg's	sells 12:6	143:2,6,9,12	
rooted 119:18	96:21	Sells 12.0	144:8,9,12,17	
	schedule 5:20	senior 156:25	150:2 151:25	
rotary 20:10	64:14,17 65:4	sense 27:3 91:16	152:9 157:1	
roughly 20:2	69:20,21,23 70:4,	145:12,18 193:11	164:12,14,15	
52:21 163:6 167:9	12 78:17,20,22,23	separately 12:16	165:9,16,21	
182:19 214:22	79:2,3,6 84:22	140:3	178:12 183:24	
220:2 230:1,7	114:1,3 117:2,12		184:10 185:9,11, 14 186:2 188:18,	
round 79:4	129:12 137:12	September 64:7	25 189:13,16,24	
	150:12 166:7,12,	67:4 69:25 70:8	190:1 191:4 192:1	
rounds 73:17,23	22 180:11 185:6,	117:3 154:4	198:17,18 203:17	
RSM 11:22 12:14	12 217:11,12	series 140:3	204:2,6,23 205:3	
21:11 35:16 44:18	230:17 237:21	serve 20:6 37:15	208:6 209:12,24	
47:23,25 48:3	250:11	120:21	214:14 220:10,21	
49:4,15	scheduled 65:18		221:2 228:24	
RSMO 86:12	117:18 151:22	serves 8:7 87:25	229:1 231:11	
rule 183:24 205:22	193:7	service 5:7,8 6:25	232:6,17 235:23	
222:13	schedules 142:6	7:5 8:4,11,18	236:1,10,12,23,24	
_	166:5,6,10,15,17,	9:19,20,21 10:1	238:17 242:24	
rules 205:20	21,24 167:1 185:4	11:7 13:1,9,20	246:2,8 247:16,21	
221:16	school 162:21	14:11,18 15:16	249:18 250:3	
run 173:12 187:20		16:9,22,25 18:3,6, 9,12 19:22 20:18	252:1	
188:16	screwed 124:19	22:21 23:23 24:6,	services 17:11,24	
runs 215:25	Seaboard 41:25	9,10 25:18 26:14,	18:16 19:9 20:23	
	seat 176:11	23 28:8 29:22	22:23 42:14 44:15	
S		32:1 33:1,3,13	157:1	
	seated 156:21	34:22,24,25	serving 11:20 33:4	
SA-2012-0362	section 54:6 86:12	35:18,22 36:4,6,	35:22	
231:16	87:6 92:24 151:8	22,23 37:7,17,21	set 5:21 10:6	
safe 8:11 11:6	203:18 231:6	38:14 39:9,11,22	15:11 22:5 37:23	
14:10 16:21 20:18	233:25	40:7 41:10 42:13	44:24 100:22	
36:4 100:3	securitization	44:17 53:21,24	108:12,16 109:2	
110:12,20 131:19	191:7 226:10	54:2 61:22 65:15 68:18,19,21 69:5	111:2 139:14,22	
226:25 228:23	seek 110:15	76:18 77:4,8 81:3	189:22 202:5	
safety 20:4		84:10,14 85:3,4,7,	204:22 214:14	
160:17,19	seeking 110:13,17 175:9 238:21	18 86:5 87:3 88:5,	230:17	
		13 102:20 103:1,4	sets 108:11 192:1	
sake 90:10 124:11 213:11	seeks 9:6 69:4	105:22 106:1	setting 26:19	
213.11	236:16	108:20 112:17	77:24 235:11	



	Transcript of	Proceedings March (07, 2025Index: settlesingle
settle 43:21	12,18 158:4,6,10,	shaking 70:22	showing 55:9
settled 75:1 183:6	14,17,19,22	share 45:18 95:21	186:21
Sellieu 75.1 165.0	161:25 162:5,17,	142:25 193:13	shown 142:5,19
settlement 72:11	24 166:11,19	142.20 193.13	SHOWH 142.5,19
settlements	167:24 168:4,7,21	shareholder 19:13	shows 10:13
43:19,20 44:5,9,	170:16,21 171:22	shareholder-	48:23 51:15 65:15
10	172:1,15,21	funded 19:13	105:25 161:13
	173:5,9,22 174:5,		203:14
sewer 5:7 27:9	8,14,18,21 175:6,	shareholders	shy 214:23
106:6 127:1	15,18,20,22	21:14 24:19	-
231:13 233:14	176:2,10,14,21	26:16,17 184:12	sic 170:15
Seyer 5:2 21:2	177:6,11,13,15,21	sheet 51:15	side 26:18 29:20
25:10 29:25 30:4	178:2,19 179:17,	176:25	237:1
31:20 38:21,24	23 180:1,4,6,10,	SHERRY 252:12	sidesten 56:20
39:2 41:15 42:6,	19,24 181:2,4,7,		sidestep 56:20
18 57:4,8,12,18	11,24 182:4,10,	Sherrye 143:16	sign 66:14
58:25 59:4,7,10,	14,18,22 183:2	176:5,7	significance 78:2
12,14,17,23 60:2,	184:16 187:6,9	shift 24:18	_
7,13,15,17,19,21,	192:10,21,25		significant 6:24
24 61:2 63:7 64:2,	193:12,20,24	shifted 160:14	7:15,21 9:15
4 70:15,19,22	194:1,4,13	shifts 145:6	13:24 17:20 29:9
71:9,25 72:16	195:10,13,19,23	shock 17:21 28:23	39:25 40:22 44:6
73:1,10 74:5,10	198:22 199:1,5		47:18
76:4 78:21,25	202:11,15,20,22	short 43:7 53:21	significantly 16:5
79:16 80:1,5,12,	207:1,5,7,11,14,	139:3,9 140:22	63:2,19 160:11
17 81:23 82:3	22 208:25 209:3,	146:16 182:17	similar 14:5 16:18
89:13 91:25 92:22	18 210:3,6	short-term 90:19,	81:15 96:12 131:1
94:2,12 95:7	211:10,13,15,18,	24,25 91:3,16,18,	219:2 220:3 231:1
99:23 111:11,22	25 212:5,9,11,14	20 95:17,20 96:1,	236:22
112:2,5,7,10	215:9,11 218:8,10	2 97:12 140:14,	
113:20,23 118:2	219:10,14 223:20	17,19 146:20,22,	Similarly 13:12
122:24 127:9	225:13 226:21	24 148:1	similarly-
129:9,16,24	230:10,15,23	Shortening	recommended
131:10,22,25	232:22 237:10,14,	227:18	220:12,13
132:3,5,9 133:19	20,25 238:7,10,13	_	simple 15:9 55:11,
134:19 135:2,7,	239:20 240:20	shorter 5:24 184:1	21 146:9 187:22
10,12,15 136:8,23	241:1,5,9,14,18,	220:16 222:9	190:2
137:3,13,17,21	20,22 242:10,14,	shortfall 61:15	
138:2,8,14,25	16 244:19,22		simpler 189:9
139:4,10,13,24	245:1,4,15,17	shortly 84:14	250:1
141:4 143:21,25	247:8,12 248:1,4, 6 250:10,15	show 36:11 37:9	simplicity 131:20
144:3 148:7,22	251:11,16,20	43:11 62:5 68:17	simply 10:20
149:2,4,6,11	251:11,16,20 252:6,9,15 253:7,	80:17 189:11	63:21 148:2
152:10,14,16,18, 20,23 153:2,8	11,13 254:6	showed 62:19	176:22 192:3
154:20,23 153.2,8		169:16	
5,7,9,22 156:3,10,	shake 43:23	-	single 14:1 17:18
0,1,0,22 100.0,10,			27:10 48:16 51:1

888-893-3767 www.lexitaslegal.com Lexitas operates in all 50 states and is licensed where required Nevada Registration #116F. California Firm Registration #179



Transcript of Proceedings March 07, 2025Index: single-tariff..stage

	I ranscript of	Proceedings March 07, 20	J25Index. single-taninstage
108:1 129:1 132:7	sort 5:20 6:16	spend 35:13,16	101:12 107:1
134:8 221:12	43:1,3 46:3 48:11	47:14 69:11	111:25 114:13
240:16	85:12,23 121:1	spending 127:3	115:1 116:10,12,
single-tariff 17:8,	134:8 140:7	159:20	17 117:6,8,18,20
10 28:12,14,24	187:13,23 188:2		121:20 123:8
29:3,14 31:15	205:13 215:5	spent 47:12	127:18,23 128:5,
	228:10 242:22	Spire 220:15	9,14 131:25 135:7
sit 26:10	sounds 119:14	•	137:6 141:10
site 160:16	138:2 194:14	spite 10:18	142:20,21 143:14,
aitting 104.1 005.5	226:18 239:15	spoke 28:11	16 147:13 151:1
sitting 104:1 225:5		sponsor 72:23	152:12 163:20
situation 15:21	source 8:4 95:17	178:14	170:20 171:24
73:6 75:20 115:3	96:5		172:12 173:18,20
122:8 221:1	spare 6:22	sponsored 62:5	174:22 175:1
size 86:1 206:3	speak 25:16	159:22 160:7	176:4 179:19
225:3	155:13 159:1	201:1	183:15 184:24
	181:21 196:11	sponsoring	185:3,4 186:5,9,
SKEP 159:12	210:8 216:20	171:13	10,14,18,22
skew 82:19 119:23	241:8	spot 151:12	187:15,16 207:16
120:24	_	-	208:19 209:13
skilled 16:19	special 39:9,10	spots 82:10	212:7 214:9
	40:7,15 41:10	spread 28:17	224:20 227:7
skip 194:2	42:13 153:16	159:12	234:9,12,21
skipped 60:22	154:8	oproadchooto	235:1,20 236:13
slash 81:6 82:15	specific 49:22	spreadsheets 26:11	237:5,18 240:6,24
111:18 121:15	53:7 54:9 97:5		241:4,8 244:2
210:14 217:3	116:17 125:14,18,	St 7:3,4,22 17:3,4,	245:5,25 246:5,6, 9,14 251:13
	19 133:9 143:15	14 28:20,21,22,25	252:11 253:9
slight 88:25 89:4	187:2 197:11	29:4,5 39:20 40:5,	254:8 255:11
slip 192:9	198:20 199:17	21 41:23	256:1
•	215:17	stabilization 6:6	
slowly 10:20	specifically	11:12 35:7,10,14,	Staff's 22:1 38:17
small 28:5 69:14,	106:24 125:11	19 46:24	95:15 97:19 107:6
18 144:9 233:13	161:15 185:9,15	stabilizes 11:25	117:5 118:14
234:17	186:18 210:16		139:7 142:5,7,9,
smaller 66:15	219:25 234:19	stable 35:11 40:6	19,25 143:18
	244:25	41:3	185:6,12 208:15
smart 212:20	spectrum 110:23	stacks 26:11	215:25 226:1
216:17	222:5		232:17 233:8
sneaking 172:10		staff 21:16,24	235:8 236:10,15
software 227:6	speed 173:12	23:3,5,11,13,18	237:7 248:12,17,
	spell 80:22 130:2	24:1,23 25:6 33:20 36:19 37:19	20,23 249:3,10, 12,17 250:1,6
sold 12:11	178:6	38:12 50:14 56:4	
solely 91:19	challed 170.0	80:14 82:1,16,25	stage 79:12,13
solution 197:22	spelled 178:8,9	83:13 93:4 95:1	145:7,14 170:14
	spelling 130:17	96:3,22 97:11	244:12
		00.0,22 01.11	



Transcript of Proceedingsarch 07, 2025Index: stake..supplementing

	I ranscript of	Proceedingsarch 07, 2025	index. stakesupplementing
stake 148:5	76:25 88:6 132:22	strengthen 8:13	subtract 124:13,
stand 15:13 79:13	139:5,17 140:11 144:1 165:12	strengthening 9:8	16,24 188:24 189:3,15
93:1,5 129:18	181:14,18 182:3	stretch 52:24	,
134:21 147:2 180:11 193:7	193:21 197:4	stricter 160:21	subtracted 141:23 185:25 198:17
213:12 215:9	200:4 201:2		
237:22	230:19	strikes 160:9	subtracting 141:14 142:9
standard 50:13,14	statements 5:11,	structure 6:5 9:17	190:4
55:10,11 160:12	23 43:13 139:1	11:11 14:24 21:11 35:24 36:8,12,13	subtraction 124:6
standards 200:13	142:20 149:13 159:3 160:2	62:3 95:23	
standpoint 48:15	182:24 230:21	struggle 30:20	succeeded 45:17
228:13	states 48:7 62:4,6,	32:12	sudden 146:2
stands 53:20 90:4	10 69:3 98:15	struggling 19:15	sufficiently
	147:5,6 210:16	53:1	127:18
star 29:22	statewide 17:19	studies 32:19	sugarcoat 50:20
start 9:24 43:17 45:25 48:6 50:23	stations 233:20,22	36:23 216:22	suggest 73:19
54:21 58:11 66:2	statute 13:20,21	227:8	122:21 140:11
89:20 91:6	54:5,7,16 55:12,	study 37:18,19	suggested 122:20
106:11,17 118:8	16 56:6,10,13	184:6,8 197:22	138:19 140:4
124:16,23 183:5	86:21 93:6	224:21 227:2	suggestion 125:8
212:20 218:13,15 219:18	statutes 32:24	subdivision	suggests 105:11
started 86:7	statutorily 93:2	149:19	122:10 184:4
160:9,18 216:16	statutory 55:1	subject 8:24 100:19,23 101:1	sum 134:8
starting 49:23	step 57:3 59:18	152:7 165:13	summarize 22:2
223:23 224:5	136:23 225:19	166:9	summary 147:15
starts 50:17	stick 32:8	submitted 176:18	160:1,8 233:1
		196:18	summation 233:4
state 7:2,7 9:6,9 20:9 35:25 49:2	stip 184:7	subpart 183:7	supplement 73:21
57:21 61:7 66:21	stipulation 39:12, 16 183:7 194:8	subparts 183:5	92:20 93:9 182:2,
80:21 82:16 84:8	235:4	230:25	7
96:21 103:19	stock 140:15	subsequent	supplemental
130:2 141:24 153:11 156:21		159:13 236:5	8:23 22:16 51:14
178:5	stop 222:8 244:6	249:5	64:6 65:10 117:3 118:10 150:9
stated 96:24	stopped 71:6	subsidiary 46:6	162:10
142:12 147:12	stories 26:21	substance 130:18	supplementation
160:13 181:18	32:13	substantial	111:14
197:7 210:20 232:11	straight 103:15	144:18	supplementing
	strategies 18:24	substantially	75:19,24
statement 5:18 21:8 61:6 69:8	street 48:20	81:15 96:12 131:1	
21.001.009.0			
	I	I	I



Transcript of Proceedings March 07, 2025Index: supplied..testified

	Transcript of	Proceedings March 07, 20	uzsindex. suppliedtestined
supplied 52:1,6	sworn 57:14,16	89:3 114:10	219:6
supplies 141:19	60:3,5,8 80:7,9,11	119:14 194:9	tender 58:23
142:16 143:5	129:20,22 134:23,	214:25	60:11 81:22
	25 148:14,16,19	talking 27:11	131:24 135:6
supply 8:5	153:4,6 156:14,16	45:25 52:22	154:18 158:2
support 11:5	175:2,4 176:6,8	85:10,12 87:21	175:13 176:19
14:10 20:3 22:22	177:23,25 180:13,	88:8 90:19	179:22 180:22
30:24 34:23 44:15	15 192:15,17	113:13,15 118:9,	192:19 208:23
51:12,24 96:14,16	207:18,20 211:21,	24 119:1 150:9	212:3 238:5
169:21 170:1	23 212:2 238:1,3	151:24 152:1	245:13
supporting 51:17	245:7,9	157:14 193:16	(an Jane J. 440:40
91:17 145:9	sympathetic	221:10	tendered 148:19,
	28:13		20
supportive 39:16	evetor 7:25 9:5	talks 196:18	tens 40:4
supports 19:11	system 7:25 8:5 17:23 19:1 33:7	tandem 203:21	term 40:10 53:17,
41:7 117:6 237:18	37:13,14,15 97:4	tariff 6:7 19:9	18 87:4 90:1,3
suppose 69:16	98:12 105:12	30:24 38:2,4	181:14 199:17
73:5 77:1 166:12	147:4 233:16		218:9
		taught 165:6	termo 17:0 25:20
supposed 35:11	systems 7:7 8:3,	tax 13:5 141:20,	terms 17:8 25:20, 21 48:24 55:12
45:2 51:17,24	12,14 29:10,11	21,24 242:1	120:20 149:14,25
55:13 147:7	47:5 69:7	taxes 14:22 66:13	197:2 198:7
221:17 222:6		108:14 142:2	
sur-surrebuttal	Т		territories 28:19
58:4 167:7		team 203:21,22,23	territory 18:3 29:8
surcharge 24:22	table 64:15,24	tears 105:2	39:23
	67:9 115:13,23	technically 110:1	test 7:12 8:20
surprised 27:6	123:14 150:11,18		10:22 11:15,17
117:13	163:1,4 170:1	technologies	15:3 18:20 22:3,5,
surrebuttal 51:18	tabs 217:17,21	214:5	8,11,13,15 23:6
125:5	tail 15:5	technology 8:2	33:13,17,19 34:10
suspected 173:16		162:18 215:17	48:18,21 49:15
	takes 15:23 18:11	220:6	50:1,5,10,12 62:9,
suspicion 172:10	35:16 85:8 243:6	telling 47:22	11 96:23 97:11
sustain 41:1 49:19	taking 141:13		101:4,6,9 113:5
76:5	talk 26:13 35:2	temporarily	120:17 121:5
Svindland 57:11,	37:25 43:13,15	172:16	205:25 221:17
15,22 58:24 251:9	47:10 76:11 86:12	ten 62:20 159:24	240:7
255:8,9	90:18 103:24	183:25 206:6	tested 192:25
	105:9 118:25	215:18 221:18	tested 183:25 221:22 222:16
Svindland's 63:11	220:21	222:20 232:14	
switch 101:2		236:8	testified 57:17
switching 107:16	talked 15:7 16:10	ten-minute 57:5	60:6 80:10 99:16
switching 107:16 139:7	27:9 31:3 35:8	182:18 230:11	116:25 129:23
1.53.1	62:2,11 69:13		135:1 148:17
	72:25 77:16 87:24	ten-year 215:15	153:7 156:17



	Transcript of	Proceedings Marc	h 07, 2025Index: testifytop
175:5 176:9 178:1	157:3,4,8,12,13	thinking 46:9	205:24 206:5,25
180:16 192:18	159:9,13 162:10	85:24	212:10 214:9
201:11 207:21	163:1 166:3,7,22	thinks 104:16	222:9 227:5
211:24 222:10	167:7,18 170:3	UIIIIKS 104.10	228:16 229:21
238:4 245:10	174:9 175:10,12	thought 36:1	232:21 238:9
tootify 117.10	176:17 178:15	52:14 55:22 79:8	243:9 249:15,17
testify 117:19 151:23 182:14	180:20 186:23	119:2 168:11	timely 102.5
131.23 102.14	197:8 208:7,11,20	212:15 219:2	timely 123:5
testifying 151:9	210:15 212:17	245:23	times 24:23 86:24
209:20	213:15 215:7	three-fourth 206:8	107:21,24 221:22
testimony 11:1	217:2,3 223:14		222:17,20,21
22:16 23:2,11	224:12 226:11,24	three-quarters	timing 23:21
30:7 31:14 36:9,	228:3 245:2,12,21	67:9 206:8	66:22,23 75:17
10 38:9,11,16,17	255:4,5,6,8,9	three-year 10:22	82:19 118:24
42:2 48:10,23	256:3,5,6,13,15	117:20	
51:4,14,18 52:2,5			title 154:3,7,11
53:11 58:3,5,8,13	testimony's 212:2	throw 55:5	202:17
61:5 62:19 63:11	testing 205:20	tied 220:1	today 5:10,23 6:19
64:7,22 65:10	219:8	Tim 31:23 73:25	8:14 9:3 15:13
66:2,4 68:16 69:3,	text 50:25		17:4,18 21:25
9,15 70:10,14		time 10:15 11:21	25:23 39:7 47:7
72:20 73:16,18,	theme 25:3	13:14,22 14:2	49:23 55:24 58:16
21,23 75:11 78:7,	then-existing	18:4,25 24:14	77:4 81:14 86:24
11,18 79:4,9,20	224:13	29:17 33:3,13,15	92:15 96:10,13
80:14 81:6,7,11,	_	34:18 35:18 41:13	97:19,20,22 108:8
14,18 82:9,14,15,	theoretically	43:10 49:17 51:10	117:5,17 130:25
24 84:4,7 86:13	124:3 145:15	58:13 60:22,23	133:7 136:6
89:5,22 92:4,6,17	165:5 204:25	61:20 67:4 68:23	137:14 141:10
93:9,20,21 94:8,	229:7	70:6 71:4,22 75:5	147:14 148:19
21,24 98:2,4,6,11,	theory 35:11	83:15 84:11 85:21	154:10 157:20
20 100:20 101:12,	thereto 14:23	87:12 88:2 90:15	179:9 180:8
22,24 107:4		91:5 92:13 97:1	184:23 187:2
111:16,18 113:18	thing 26:12 43:18	101:25 107:9	231:2 234:6 237:7
115:10,12,13	46:14,18 51:13	108:17 113:9,12	241:15 250:16
116:3,5 117:3	54:11 55:7 56:1	114:15,24 115:1,8	
118:10 120:4,17	62:9 66:17 94:7	119:11,12,25	today's 67:25
121:5,8,15,16	112:14 125:1	121:13 122:23	162:18
122:2,5,17 125:5,	138:4 181:4	123:3 127:18	told 138:23
21 126:13 127:6	213:8,21 222:15	128:6,10,14,17	tomorrow 55:24
128:21 130:7,8,	things 19:3 43:23	129:11 134:22	56:1
12,14,25 131:8,9	46:3 49:5,16	137:25 141:2	
132:11 135:4	50:21,23 61:24	144:13 154:2	tool 15:20
137:18,20 140:12	72:2 119:14	157:12 158:15	tools 170:4
144:15 145:19	120:3,11 131:17	165:2 172:9	
147:6,13 150:10,	144:24 172:5	178:18 179:1,16,	top 30:8 32:16,20
11,12 152:7	198:2 213:22	22 184:15 186:6	49:13 61:11
153:18,23 154:2,5		193:10 202:19	100:10 127:4
100.10,20 104.2,0			

888-893-3767 www.lexitaslegal.com Lexitas operates in all 50 states and is licensed where required Nevada Registration #116F. California Firm Registration #179



March 07. 2025Index: topic..uniform

	Transcript of	Proceedings March 0	7, 2025Index: topicuniform
topic 64:11 174:23	transitioning	10 96:24 101:4,5,	unaffordability
175:10 182:14	214:4	7,8,13,17,18,25	30:15 31:11
topics 49:22 89:20	transport 233:21	102:1,3,6,8,25 103:24 107:2,13	unaffordable 38:6
101:2 142:13,24	transportation	112:17 113:6	unamortized
total 6:11 8:17	169:18 185:24	114:3,5,6 115:2,4	231:10,21 232:3,
16:16 46:16,19	186:7	117:4,11,14,20	5,9 235:22 236:19
47:11 51:16	treated 87:2	118:1,14,18 123:9	238:23,24 243:20
124:23 140:22		125:3 128:15,19,	246:19,22 247:2
142:4,7 186:1,11	treating 147:25	21 167:18	249:8,20,21 250:2
188:21 235:22	treatment 8:1 14:5	trued 104:12	unanimous 43:23
totality 191:12	37:7 126:23		unavoidable 28:8
touch 16:24 43:8	231:6,10,13,14,22	truing 104:14 118:20	
46:15 106:4,24	232:1,3,5 233:7,	118:20	Uncollectibles
146:10	10,17,22 236:5,13	turn 9:14 21:13	137:8
	trend 18:21	92:3 94:23 98:8	underearned
touched 43:1 78:5 140:10 149:13	triggered 42:15	100:8 126:16	10:14
197:3 218:12		turned 145:15	underlying 145:23
	Triumph 39:7,8,19	Turning 23:24	underneath
touted 47:13	40:3,7,11,17,20 41:2,7,22 42:15		230:25
touting 45:16		Twelve 114:20	
track 12:17	Triumph's 39:10 40:24	type 110:2 126:7	understand 26:15 36:19 77:15 82:24
tracker 6:8 11:13		203:16 206:1	93:25 138:24
12:12,15,16,17	truck 160:12,13,21	types 13:21 15:22	161:7 233:10
21:12 33:24 34:7	trucks 145:21,22	18:5 161:5	238:16,17 245:22
35:1,5 141:21	160:10,11,18		247:6
142:2,3	161:14	U	Understandable
traditional 24:17	true 58:19 62:16		202:2
34:7,15	77:6 81:18 107:5	UAT 30:24 43:24	
	122:19 123:7	194:12	understanding
traditionally 15:4 36:23 145:3	131:3 148:3	Uh-huh 67:14	58:7 134:20 135:23 153:22
146:21	154:14 157:23	92:22 138:22	157:7 174:13,22
	179:12 202:2	163:3,16,18	182:12 189:21
trained 16:20	205:22 225:22	164:4,7,18 166:4	192:11 193:8
trans 214:3	true- 34:9,10	167:10,13 169:2	207:15 208:19
transcript 36:1	true-up 7:13 8:24	196:21 199:7,14, 23 201:9 203:4	209:19 236:16
transfer 219:4	15:12 22:6,11,13	23 201.9 203.4	239:3 246:20,25
	23:19 50:2,3	_	understood
transferred 9:21	51:19,24 52:7	ultimate 32:22	112:14,15 161:19
transferring	53:10 65:6 67:16	ultimately 36:16	194:13
184:12	69:24 70:1,6,7,10,	102:19 103:1	undertaken 18:25
transition 196:3	13 77:18,20 78:6, 18 79:4,20 82:17	222:25	unfilled 83:6
212:19 214:5	83:24,25 84:1,3,	unable 19:21	
		32:14 224:20	uniform 97:4

888-893-3767 www.lexitaslegal.com Lexitas operates in all 50 states and is licensed where required Nevada Registration #116F. California Firm Registration #179 LEXITAS

Transcript of Proceedings

March 07, 2025Index: union..ways

	Transcript of	Proceedings March	07, 2025Index: unionways
98:12 147:4	utilities 15:4 32:17	161:1,2,4,6,8	wanted 29:19
union 50.90	54:7 97:5,8 98:22	169:20 170:5	66:18,25 106:23
union 50:8,9	100:2,5,25 127:2	171:18	112:13 124:21
unit 83:2 213:23	136:4 147:20	verifiable 83:24	134:18
United 20:11	213:6 214:1		wanting 38:2
	215:19 220:1,4,12	verification	115:24
unius 55:5	234:17	112:21	_
universal 6:6 19:8	utility 9:18 12:25	verify 94:9,18	warranties 196:19
unjustified 237:4	14:18 18:4 24:14	105:22 109:16	Warrensburg 7:4,
	25:22 26:4,14,16	113:3 124:10	21
unlike 72:25	27:13 41:8 47:1	127:18,24 128:6,	wastewater 7:5,7
unnecessary 24:3	61:9 88:1,4 90:9,	10,14 224:20	16:22 18:6,16
25:4	12 97:3,23,25	verifying 102:14	19:22 20:22 231:7
unplanned 126:25	100:22 103:2		233:16,17,21
-	108:10,11 111:1	version 53:21	
unreasonable	128:25 147:6	100:7 126:19	water 5:6,7,17
235:19 237:4	160:9 178:13	146:16	6:25 15:4 16:22
246:17	188:4,7,8 189:22	versions 154:24	17:10,24 18:6,16
unrecognition	190:22 191:2	versus 161:2	19:9,22 20:22
219:3	213:1 229:11	186:8 215:2	24:1 25:17,18
unrecorded	231:8 233:14		26:1 28:8,9,19
186:13	utilize 8:20	view 23:3,22	29:9 32:3 35:3
	147:10,22	135:21	36:11 37:7 39:10,
update 51:6 53:8		views 23:5 136:15	21,22 40:13,16,23 43:15 44:18 45:7,
96:23 101:6,8	utilized 169:20	violates 148:3	14,15,16,21 46:11
111:3 131:21	191:3		47:25 48:3,12,13,
244:25	utilizes 24:21	virtual 26:24	19 49:2,4,10,16
updated 69:24	utilizing 160:10	virtually 61:8	50:20 53:17,18
70:5,10 83:4		128:4	54:20 55:23
167:17	V	voir 74:2,6 251:12	56:12,20 57:25
updates 68:25	V		62:10 72:9 73:12
-	valuable 15:20	volume 12:11	74:13 92:7 97:5
updating 109:20, 22 117:24		volumetric 17:6,	98:22 100:3 106:6
	variable 12:3	13,16,19	127:1 139:18
upstairs 218:5	40:12	votes 27:3	147:4,18 149:20
upturn 136:1	varies 213:1		153:15 157:1
urge 25:20 26:20	variety 120:10	W	187:12 191:25
28:2 35:20 36:7,9			232:13 233:13
37:19 38:8,19	vary 136:4	W-S-I-R-A 106:6	238:18
39:17 41:4	vehicle 144:22		Water's 190:15
	145:25 155:14	wait 193:6	water/wastewater
usage 40:13	159:1,11	waived 183:9	19:16 61:9 69:6
USOA 97:4,8	vehicles 144:13,	waiving 140:6	ways 20:11 125:22
98:12,22 99:18	18 145:9,19,21	_	228:11
100:5 147:11,18,	159:8,16,17,20,23	walk 208:13 248:15	
19 165:8,14 256:8		240.10	
	I	I	1



	Transcript of	Proceedings March 07	7, 2025Index: weekzeroing
week 142:22 196:9	workers 16:19,20	WU 237:11	114:23 116:9
241:20,21	workforce 40:2	WU-2017 237:11	138:24 176:11
weigh 32:9		WU-2017-0296	194:8,9
weighing 63:12	working 31:4 138:12 140:2	235:24	yield 124:24
weighted 126:5	141:17 142:14,23		York 37:5,16
welfare 8:6	209:9	Y	York's 37:21
well-being 8:6	works 49:10 182:9		
	188:1 242:25	year 7:12 8:19,21 10:22 11:15,17	Z
well-paying 40:6	worksheet 186:19	15:3 16:6 18:20	zeroed 229:8
whatsoever 54:24	worried 75:13	19:15 20:2 22:4,5,	
wholly 23:18	worry 34:4	8,11,13,15 23:6	zeroing 189:1
wholly-owned	worth 42:23 177:5	24:23 25:25 27:11	
46:6		33:14,19 34:10 48:18,21 49:15	
widely 37:4	WR-2017-0285	50:1,6,10,12 62:9,	
	224:3,7,14 232:11 236:6 248:19	11 77:22 79:22	
willingness 187:1	249:1	85:19 89:7,8	
Wit 92:25	_	96:23 97:11	
withdraw 226:20	WR-2020-0344 92:8 94:15 216:7	101:4,6,9 113:6	
Withdrawn 226:21	223:7 225:2 256:7	119:18 120:17	
		124:22 165:3	
witnesses 36:3 43:2 123:24	WR-2022-0303 7:10 74:15 216:3	184:1 188:21 203:25 204:3,11	
124:2,4,7 137:14,		206:10 240:7	
19 138:6 143:14,	WR-2022-0344		
16 151:8,11,19	94:8	year-end 240:9,10	
152:3 174:22	WR-2024-0230 5:8	years 11:7 17:12	
203:22 251:8,13,	wrinkle 186:16	29:14 62:20 95:24	
18 252:5,11,14	writing 128:21	115:14,22 117:22, 24 124:5 132:20,	
253:5,9,12 254:5,		22 133:17 134:1	
8	written 73:23 98:25	146:1 157:15,16	
witnesses' 137:18		159:24 161:14	
word 125:4 133:6	wrong 44:24 66:14 72:12 121:6	188:24 189:14	
words 126:4 189:6	218:18	197:14,16,18	
250:5		203:15,16 204:2,	
work 44:4,9 65:17	WSIRA 9:2 15:20 16:1 17:17 24:21,	6,11 205:12 206:7,10,12	
95:19 122:16	24 47:7 49:14	215:18 220:2,11	
125:18 139:21	61:23,24 62:17,	221:3,7,10,18,21,	
140:17 185:19	21,22 76:21	23 222:7,14,17	
187:1 188:4	88:17,19,23	232:14 236:8	
worked 125:14,15	106:5,6,11,18	yesterday 12:13	
203:21	WSIRAS 89:6	19:10 32:18 33:24	
		35:8 44:23 80:13	

