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Overview,

### MISSOURI PUBLIC SERVICE COMMISSION

### UTILITY SERVICES DIVISION

### DIRECT TESTIMONY

#### OF

### **BRET G. PRENGER**

### TIMBER CREEK SEWER COMPANY

### FILE NO. SR-2010-0320

Exhibit No 8 Date <u>1-5-11</u> Reporter M File No SR-2010-0320

Jefferson City, Missouri November, 2010

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1	DIRECT TESTIMONY OF					
2	BRET G. PRENGER					
3	TIMBER CREEK SEWER COMPANY					
4		FILE NO. SR-2010-0320				
5	Q.	Please state your name and business address.				
6	А.	Bret G. Prenger, Fletcher Daniels State Office Building, 615 East 13th Street,				
7	Kansas City,	Missouri 64106.				
8	Q.	By whom are you employed and in what capacity?				
9	А.	I am a Regulatory Auditor with the Missouri Public Service Commission				
10	(Commission).					
11	<u>CREDENTI</u>	ALS				
12	Q.	Please describe your educational background.				
13	А.	I hold a Bachelor of Science in Accounting from Missouri State University.				
14	Q.	What job duties have you had with the Commission?				
15	A.	I have assisted and conducted audits and examinations of the books and				
16	records of public utility companies operating within the state of Missouri. I have participated					
17	in examinations of electric, industrial steam, natural gas, water, and sewer companies. I have					
18	been involve	d in cases concerning proposed rate increases.				
19	Q.	Have you previously testified before this Commission?				
20	А.	Yes. Schedule 1 to this testimony is a list of rate cases in which I have				
21	submitted tes	timony.				
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1	Q. With reference to Case with File No. SR-2010-0320, have you examined and				
2	studied the books and records of Timber Creek Sewer Company (Timber Creek or Company)				
3	regarding its waste water sewer operations?				
4	A. Yes, with the assistance other members of the Missouri Public Service				
5	Commission Staff (Staff).				
6	Q. What knowledge, skill, experience, training and education do you have with				
7	regard to Timber Creek's rate increase tariff filing that is the subject of Case with File				
8	No. SR-2010-0320?				
9	A. In addition to my educational background, I have acquired knowledge of the				
10	ratemaking and regulatory process through my employment with the Commission. I have				
11	participated in several rate cases and filed testimony on a variety of topics. I have also				
12	acquired knowledge of these topics through review of Staff work papers from prior rate cases				
13	filed before this Commission relating to Timber Creek and its sewer operations.				
14	OVERVIEW OF TIMBER CREEK SEWER COMPANY FILING				
15	Q. What is the purpose of your direct testimony?				
16	A. I am presenting an overview of the results of Staff's audit into the requested				
17	rate increase made by Timber Creek on May 7, 2010. I will provide the results of the Staff's				
18	revenue requirement calculation. I will also provide a brief summary of the Staff's work on				
19	each component making up Staff's revenue requirement calculation for Timber Creek.				
20	Several members of Commission Staff had specific assignments in this rate case and were				
21	responsible for other areas of Staff's review. Some of these Staff members provide				
22	information used to develop the overall revenue requirement contained in the Accounting				
23	Schedules (the Staff's revenue requirement model is referred to Exhibit Model System or				
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1	EMS run) being filed as part of Staff's direct case. The revenue requirement is derived from
2	the work product of the Utility Services Division, Auditing Department, and the results are
3	found in Accounting Schedules being separately filed as an exhibit in this case. My direct
4	testimony and the Accounting Schedules, represent the revenue requirement calculation.
5	These documents should be reviewed in total in support of Staff's recommendations in this
6	case. Finally, I will also briefly discuss the need of time reporting/recordkeeping by Timber
7	Creek Sewer Company.
8	Q. Why did Staff audit Timber Creek in this case?
9	A. On May 7, 2010, Timber Creek filed a rate increase case for its
10	sewer operations in the state of Missouri. The Commission assigned the filing
11	File No. SR-2010-0320.
12	Timber Creek filed a small informal rate case pursuant to 4 CSR 240-3.330, the
13	Commission's rule pertaining to rate increase requests made by small sewer utilities.
14	Timber Creek requested an increase in its sewer rates corresponding to a revenue increase of
15	\$63,500. Based upon current customer rates and customer numbers, this increase represents
16	a change of approximately 9% in the Company's annual sewer system operating revenues.
17	At the time of the filing, the Company did not request any changes to other fees or charges.
18	The Auditing Staff began the audit of the Timber Creek Sewer Company's books
19	and records in late September 2010 for the filed rate increase request in Case with File No.
20	SR-2010-0320. Prior to the filing, Staff had gone through a process of updating Company
21	records, such as profit and loss statements. The Company understood that the design of its
22	customer rates, its service charges, its customer service practices, its general business
23	practices and its general tariff provisions would also be reviewed during the Commission

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1	Staffs review of the rate increase request; thus subject to Staff recommendations at th	ie
2	conclusion of the rate increase process.	

In its letter filed with the Commission, Timber Creek stated the reason for the rate increase request was "to offset the 202% increase in Commission's annual utility assessments (increase of \$49,733 annually) and a 28% increase in electric utility rates (increase of \$13,700 annually)."

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Q. Did Staff start the review of Timber Creek's rates prior to its May 7th request?
A. Yes. Prior to the filing of Case with File No. SR-2010-0320, Staff began its review of the Company's rates during the certificate case, Case No. SA-2010-0063 in summer of 2009. Company provided its Profit and Loss statements for the calendar year 2009 which was the basis for Staff's updating the revenue requirement in this rate case.

12

Q. How did Staff conduct the audit of Timber Creek?

A. The Auditing Department Staff conducted an audit using a 12-month test year ending December 31, 2009, with an update period ending June 30, 2010. Staff requested and reviewed information provided by the Company, including books and records, invoices, and vouchers, etc. Also, Staff conducted on-site visits, tours of facilities, interviewed workers, and used outside sources deemed necessary to complete necessary such as information from the Bureau of Labor Statistics and the MERIC (Missouri Economic Research and Information Center).

Staff interviewed Timber Creek personnel. Staff reviewed Timber Creek's responses
to requests for information issued in this and other previous cases. Staff relied on the books
and records of the Company including: the general ledger, plant ledgers and various other

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1	documents including the Annual Reports for the last several years. Staff toured plant
2	facilities, including the areas planned for expansion in Platte County.
3	Q. What Staff experts were assigned to this case?
4	A. Several Staff experts from the Commission's Utility Services Division were
5	assigned to this case. Their names follow with a brief description of their contribution to the
6	Staff's Direct filing
7	Financial Analysis Department
8	Shana Atkinson Rate of Return and Capital Structure.
9	Engineering and Management Services Department
10	Nila Hagemeyer Quality of Service.
11	Arthur Rice Depreciation Rates.
12	Auditing Department
13	William Harris over sight and rate case expense.
14 15	Bret Prenger— revenue requirement calculation including payroll, payroll related benefit taxes and overtime.
16	Water and Sewer Department
17	Martin Hummel— Alternative Gas Energy/ Well.
18	BACKGROUND OF TIMBER CREEK SEWER COMPANY
19	Q. Please provide a brief back ground of Timber Creek's operations.
20	A. Timber Creek is a company which provides sewer services in three areas
21	in and around Platte County, Missouri. The Commission recently approved an expansion
22	to Timber Creek's sewer operations certificated area in Platte County in Case
23	No. SA-2010-0063. As of June 30, 2010, Timber Creek Sewer Company was serving
24	approximately 1,526 residential customers. At the time of the Company's prior rate case

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1	filing, Case. No. SR-2008-0080, Timber Creek was responsible for serving 1,192 customers.					
2	The Company filed its original certificate case, Case No. SA-95-110, when it was serving					
3	only 47 customers. The Company has experienced substantial growth over the years,					
4	including recently, and has been responsible for making capital expenditures and investments					
5	to better the infrastructure of Timber Creek's system. These capital expenses are also part of					
6	the reason for the filing of this rate case. However, Timber Creek's approach to investing in					
7	its infrastructure is to primarily have customers pay service connection charges to cover the					
8	costs of capital improvements.					
9	<u>REVENUE REQUIREMENT</u>					
10	Q. What were the results of the Staff's revenue requirement calculation?					
11	A. Staff's revenue requirement calculation will be identified on Schedule 1 of the					
12	Staff's Accounting Schedules.					
13	Q. How did Staff reach a conclusion for the amount to be included in the					
14	Revenue Requirement for Timber Creek?					
15	A. In order for Staff to determine a revenue requirement, many components must					
16	first be calculated and taken into consideration. The first component is the rate base schedule.					
17	As of June 30, 2010, the Staff determined the Company's total net plant in service to be					
18	\$2,277,514 and the contributions-in-aid of construction (CIAC) to be \$2,090,620. CIAC is					
19	not financed by the Company's investors; therefore ratepayers should not pay a return to					
20	the Company for the contributed plant. The CIAC reduces Timber Creek's total rate base					
21	to \$186,894.					

The next calculation considered is the Company's Capital Structure. Staff member
 Shanna Atkinson is responsible for this amount, and the overall rate of return was found to
 be 7.67%.

Staff member Arthur Rice, of the Engineering and Management Services Department,
provided the recommended depreciation rates to be submitted for approval by the
Commission and to be used to determine depreciation expense.

Timber Creek has incurred substantial growth since the certification, Case No.
SA-95-110. At its inception, Timber Creek was considered a Class D Company and because
of customer and revenue growth, is now considered a Class A Company. Because of this
growth the Company has switched to a more detailed description of plant-in-service. With
the help of Staff, a more in-depth Uniform System of Accounts (USOA) plant schedule has
been created.

13 Staff calculated the annualized Revenues as of June 30, 2010, to determine the 14 revenue requirement. The most current customer numbers available were multiplied by the 15 current tariffed rates, to arrive at a monthly revenue amount. That monthly amount was 16 annualized to showcase the current year's revenues.

Since revenues were annualized through an update period of June 30, 2010, all expenses were annualized and normalized to this period. These costs include payroll, payroll related taxes, and maintenance costs. Staff examined all invoices and vouchers provided by the Company relating to the rate case to base the costs included in this case. Miscellaneous expenses reviewed in this case include: lab testing, postage, PSC Assessments, insurance, etc. All expenses that would have shown a change in amount for the update period were "updated" if the cost was considered reasonable. The Company accepted the levels of all of

1 Staff's expense levels, except payroll, which will be addressed at a later portion of 2 this testimony.

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Q. Has a Unanimous Partial Disposition Agreement been reached?

4 Α. Yes, a Unanimous Partial Stipulation and Agreement has been reached 5 between members of Staff, the Office of the Public Counsel (Public Counsel) and the 6 Company. There are five outstanding issues that will be litigated via the Commission 7 hearing process. The remaining issues are: Payroll, Rate Case Expense, Time Reporting, 8 Alternative Gas Energy, PSC Assessment, and Contingency Fund.

#### 9 PAYROLL

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Would you please identify how Staff calculated the annualized payroll amount Q. 11 included in this case?

12 Staff calculated the annualized payroll to be included in this case, by first Α. 13 obtaining the most current wages paid out to all Timber Creek Sewer employees. 14 Timber Creek's General Manager, Derek Sherry, indicated that the June 30, 2010 salaries 15 were the most current levels of compensation for the four Company employees. Staff 16 reflected these annual salaries in its payroll calculation. The annual payroll amount was 17 increased for a 3% cost-of-living increase level. This increase was to reflect higher cost of 18 living.

19 Q. What is COLA?

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20 Α. COLA is the Cost of Living Adjustment data provided by the 21 Social Security website.

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How did Staff arrive at 3% for the amount decided as the COLA increase?

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1	A. Staff examined the salaries of the four individual employees over the last					
2	several years. In Timber Creek's last rate case (Case No. SR-2008-0080), Staff included					
3	a 3.5% payroll increase.					
4	The 3% increase in this case is justified because Timber Creek employees have not					
5	received a pay increase since 2008.					
6	In the last case, while Staff included a pay increase of 3.5% the Company only paid					
7	out 3% of that amount. In this case, it is justifiable and sufficient that the employees receive					
8	the same amount of increase as they did from the last rate increase. In addition, with the					
9	given the level of inflation, Staff believes the 3% is just and reasonable. Also, when the State					
10	of Missouri has given pay increases in the past, they generally tend to fall around the					
11	3% level.					
12	Q. Has there always been a COLA increase?					
13	A. No. Because of the general lack of inflation in the economy as measured by					
14	the federal government, the COLA percentage has remained the same the last two years.					
15	Q. Have there been any changes to the annualized payroll since Staff filed					
16	its case?					
17	A. Yes, there have been changes to the annualized payroll level that is included					
18	in the revenue requirement amount recommended in this case. Following the initial					
19	recommendation made to the Company, there were a number of discussions between the					
20	parties in this case with payroll being one of the topics.					
21	Q. What has Staff done to address the concerns of the Company?					
22	A. Part of the concerns identified by the Company related to the payment of					
23	overtime for certain employees. The Company feels that its assistant plant operator will have					

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1	to be compensated for overtime pay based on job responsibilities. The General Mar	ager				
2	provided Staff with a calculation of the overtime pay worked by the assistant operator for the					
3	calendar year 2009.					
4	Staff agreed to include overtime for the assistant operator based on the level	el of				
5	overtime worked in 2009. The overtime was included in the payroll amount and reflect	ed in				
6	the revenue requirement calculation. The assistant operator's job description is identified	ed as				
7	an Assistant System's Operator with the following duties:					
8	• Ensure effective plant operations, collection system operations					
9 10 11 12	• Maintenance of sewer system by meeting Missouri Department of Na Resources (DNR) rules and regulations and company guidelines for oper sanitary sewer facilities including pump stations, collections systems, solids processing and disposal.	ating				
13 14 15	• Perform plant operations duties for effective utilization of resources were meeting or exceeding water quality permit standards for treatment effluent.					
16 17	• Take and transport routine, scheduled samples for lab testing and analys accordance with prescribed timelines, parameters, and guidelines.	sis in				
18 19	• Monitor and record daily flows and other plant parameters to ensure efference water treatment is operating within design thresholds.	ctive				
20 21 22	• Appropriately respond and take necessary steps and actions to correct anomalies discovered during plant operations in accordance with com guidelines and as directed by the operations manager.					
23 24 25	• Perform solids management by monitoring sludge levels, reporting, com dewatering, transporting, and applying solids in accordance with regulations and company direction.	-				
26 27	• Perform routine lift station inspections and record necessary monitoring and observations to ensure lift stations are operating within design parameters.					
28 29	• Take necessary actions to correct deficiencies as outlined by com direction.	pany				
30 31	• Perform routine manhole and sewer line inspections and record nece observations to ensure infrastructure is sound and operating within guidel	-				

1 2	•	Ensure buildings, grounds, and related equipment are presentable and professionally maintained and in good working order.				
3	•	Complete routine maintenance as scheduled and as needed.				
4	Based on the	se duties, the MERIC labor survey and Bureau of Labor Statistics research,				
5	Staff believes	the Company's assistant plant operator's salary is sufficient including the				
6	payment of ov	vertime.				
7	Q.	What is MERIC?				
8	А.	MERIC is the Missouri Economic Research and Information Center. It is a				
9	database for all Missouri Employment data, including salaries and wages for specific jobs					
10	and classifications.					
11	Q.	Will the Office Manager receive overtime pay?				
12	А.	No. Staff views the Office Manager as a salaried employee, not an hourly				
13	employee. A	fter multiple on-site visits and discussions with Company personnel and review				
14	of the Office	Manager's job description, Staff concluded this position's job duties to be				
15	beyond that o	f clerical support. The Office Manager's job duties are:				
16 17	•	Manage the Company's general office administration by completing accounts payable, payroll, office surroundings, and office supplies.				
18	•	Manage the Company's account receivables, credits, and collections activities.				
19	•	Provide exceptional customer service.				
20	•	Ensure accurate, timely, and complete customer billing.				
21 22	•	Assist in effective plant operations and maintenance by providing support functions.				
23	•	Bookkeeping of the Company's accounting records.				
24	Based on thes	se duties, Staff is supporting the annualized salary it has included in the current				
25	case as suffic	ient for the Office Manager.				

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1	Q. Wha	t other jo	b positio	ns does Timber Creek have on its payroll?
2	A. The	Compan	y also I	has two additional employees a General Manager
3	position and a Pla	nt Manag	er positi	on. The position duties for the General Manager are:
4	(Source: Company	Job Desci	riptions p	provided by Derek Sherry):
5 6	1.		all Com	pany administrative activities including, but not limited
7		to: a.	Financi	al
8		ц.		Develop and provide oversight to annual revenue and
9				expense budget and ensure process for monthly actuals
10				in accordance with generally accepted accounting
11				practices.
12				Develop and execute annual capital improvement plan
13				as agreed upon by TCSC Board.
14			iii.	Secure necessary funding to execute capital and
15				operations plan.
16		Ъ.		Credit, and Collections
17				Ensure accurate, timely, and complete billing for sewer
18				customers, developers, builders, wholesale customers,
19				etc. in accordance with establish PSC tariff.
20				Establish guidelines and policies for credit accounts and
21 22				payment methods and implement.
22			111.	Establish guidelines and policies for past due accounts and ensure enforcement.
23 24		c.	Person	
25		ς.		Develop and enforce human resource policies and
26				practices.
27				Develop staffing strategies and models to support the
28				needs of the business.
29				Hire, reward, discipline, and terminate employees in
30				accordance with generally accepted human resource
31				practices.
32			iv.	Supervise and train employees as required by position
33				descriptions and State regulations.
34			v.	Provide safe and productive work environment for
35				TCSC employees.
36		d.	Legal	
37			i. ii.	Represent the Company on all legal matters.
38 39		~		Secure necessary professional representation as needed.
39 40	l	e.	i.	Systems Acquire develop and support percessary automation to
40 41			1.	Acquire, develop, and support necessary automation to support efficient office operations including computers,
42				software, printers, faxes, network connectivity, etc.
				sources, printers, ruxes, network connectivity, etc.

1	2.	Provide and set acceptable levels of customer service including, but
2		not limited to:
3		a. Ensure policies and practices are in place for customer
4		complaints including timely response, follow through,
5		complete and concise documentation of issue and resolution.
6		b. Ensure policies and practices are in place for generally
7		accepted methods for customer inquiries regarding new
8		service, disconnection of service, builder permits, engineering
9		plan reviews, service area questions, etc.
10		c. Establish and maintain published office hours and contact
11		information for customer contact.
12		d. Establish and maintain emergency contact phone number and
13		information.
14	3.	Promote company growth by actively exploring business development
15		opportunities including, but not limit to:
16		a. Explore new service area possibilities by developing contacts
17		within the development community for expansion possibilities
18		including economic councils, city/county planning and zoning
19		staff, DNR, developers, builders, financial institutions, etc.
20		b. Meet with interested parties to investigate potential service
21		options, provide high level timelines, costs, etc. for
22		consideration.
23		c. Explore and research potential revenue generation ideas, in
24		alignment with TCSC Board direction.
25	4.	Ensure effective plant operations and maintenance including, but not
26		limited to:
27		a. Water quality discharge limits are met in accordance with DNR
28		permits.
29		b. DNR rules and regulations are met for operating sanitary sewer
30		facilities including pump stations, collections systems, and
31		solids processing and disposal.
32		c. Approved environmental and lab testing is completed timely
33		and accurately in compliance with rules and regulation.
34		d. Scheduled routine maintenance is performed on all necessary
35		plant equipment.
36		e. All buildings, grounds, and related equipment is maintained
37		and in good working order.
38	5.	Assure sound engineering and construction principles and practices
39		including, but not limited to:
40		a. Development of standard engineering specifications for
41		treatment plant, pump stations, and collection systems design
42	ļ	and construction that meet or exceed state regulations.
43		b. Review all submitted engineering plans and as-builts for
44		compliance with company specifications.
45		c. Enforce compliance to specifications through permitting
46		process and on-site inspections.

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1 2			d. Create strategic infrastructure plans for development build out scenarios for existing and potential service areas.
3 4		6.	Keep company in good standing with regulatory entities including, but not limited to:
5			a. Maintain compliance with Department of Natural Resources
6			specifications for building, maintaining, reporting, filing,
7			inspections, and related rules regarding NPDES permitted
8			facilities.
9			b. Maintain compliance with Public Service Commission
10			specifications for operation of small company sanitary sewer
11			company by providing specified annual reports, and periodic
12			requests for information regarding company operations,
12			customer service, financial information, inspections as needed
13 14			to respond to appropriate inquiries.
15	Q.	Does S	Staff have a copy of the job duties for the Company Plant Manager?
16	А.	Yes, S	taff does have the duties for the Plant Manager, and they are:
17		1.	Ensure effective plant operations, collection system operations, and
18			maintenance by meeting DNR rules and regulations and company
19			direction for operating sanitary sewer facilities including pump
20			stations, collections systems, and solids processing and disposal
21			including, but not limited to:
22			a. Water quality discharge limits are met in accordance with DNR
23			permits.
24			i. Ensure adequate testing at treatment plant and related
25			facilities.
26			ii. Comply with all required regulatory reporting.
27			b. Develop solids management plan and execution is in
28			accordance with state regulations and company direction.
29			c. Develop and schedule routine maintenance of all plant, pump,
30			and collection systems including inspections, cleaning, repair,
31			replacement, etc.
32			d Ensure buildings, grounds, and related equipment is
33			presentable and professionally maintained and in good working
34			order.
35			e. Plant Automation Systems
36			i. Utilize necessary automation to support efficient plant
37			operations including computers, software, printers,
38			faxes, network connectivity, etc.
39		2.	Assure sound construction principles and practices including, but not
40			limited to:
41			a. Enforcement of company standard engineering and
42			construction specifications for treatment plant, pump stations,
43			and collection systems design and construction.
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1 2 3 4 5		b. c.	Review submitted engineering plans and as-builts for compliance with company specifications. Perform on-site inspections and diligently record and document issues or concerns and communicate with accountable party for timely resolution.
6	2	d. Description	Repair
7 8	3.		e professional customer service including, but not limited to:
		a.	Meet with company customers regarding concerns/complaints
9			related to sanitary sewer service. Investigate and timely resolve
10			issues where applicable and appropriate within company
11		L	guidelines.
12		b.	Manage 24x7 emergency contact operations and schedule for
13			customer contact.
14		c.	Educate and assist developers, engineers, plumbers, etc.
15			regarding policies and practices for new service, disconnection
16		<b>.</b>	of service, builder permits, and engineering plan reviews.
17	4.		in keeping the company in good standing with regulatory
18			s including, but not limited to:
19		a.	Maintain compliance with Department of Natural Resources
20			specifications for maintaining, reporting, filing, inspections,
21		1.	and related rules regarding NPDES permitted facilities.
22		b.	Assist with maintaining compliance with the Public Service
23			Commission specifications for operation of small company
24			sanitary sewer company by providing information as requested
25 26	5.	Assist	regarding plant operations and maintenance.
26 27	J.		in company administration by providing budgetary and
27		-	nel oversight including, but not limited to:
28 29		a.	Budget i. Assist in managing company expenses by
29 30			
31			understanding applicable budgets to plant operations and maintenance to ensure effective use of funds.
32			
32 33			2 1
33 34		h	require expenditure of company funds. Personnel
34 35		b.	i. Coach and guide employees in accordance with
35 36			generally accepted human resource practices.
37			ii. Supervise and train employees as required by position
38			descriptions and State regulations.
39			iii. Provide safe and productive work environment for
40			TCSC employees.
-10			rese employees.
41	Q. Were t	here an	y other changes made to original payroll expense amount?
42	A. Yes,	there v	were additional changes to the General Manager's salary.
43	In addition to the	3% ii	ncrease included in Staff's original recommendation, an

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1	additional 3% increase to the General Manager's salary has been reflected in the payroll			
2	annualization. Staff is proposing a total increase for the General Manager's salary of 6%, or			
3	an additional 3% over the amount initially disclosed to the parties. Staff and Company held			
4	many meetings and discussions regarding the General Manager's compensation. At these			
5	meetings, Staff was provided charts, tables, and articles supporting a salary for the			
6	General Manager higher than initially disclosed to parties by Staff. Based on the additional			
7	information Staff supported the additional 3% to this salary.			
8	Q. Does the Payroll adjustment include payroll taxes?			
9	A. Yes. Payroll taxes were calculated as part of the payroll adjustment. Staff			
10	accepted the amount of payroll taxes paid in test year. Using this amount, Staff computed a			
11	payroll tax percentage by dividing the amount of taxes paid by the proposed annual payroll			
12	level. Staff then applied this percentage to the final proposed salaries for all employees to			
13	arrive at the tax level for their compensation.			
14	Q. What sources did Staff use to calculate Payroll Expense?			
15	A. Staff used a variety of different sources to justify the amount of payroll			
16	included in this case. Surveys and Websites like MERIC and The Market survey for the			
17	Bureau of Labor Statistics were used. Staff also used discussions and information provided			
18	by the Company to aid, as well as other material internal to the Staff, such as prior cases and			
19	a salary data base maintained by the Auditing Department.			
20	<u>TIME REPORTING</u>			
21	Q. Does the Staff have any recommendations regarding Time Reporting?			
22	A. Yes. While working in connection with the Commission's Engineering and			
23	Management Services Department, Staff recommends the Company implement time			

1 reporting immediately. The Staff recommends that each of Timber Creek's employees 2 record their daily time noting appropriate descriptions of work activity. This time 3 reporting should be in sufficient detail to identify work activities of Company employees 4 detailing time spent on utility operations. This detail should be sufficient to distinguish 5 between;

1. regulated (sewer operations) and non-regulated utility operations work 7 activities (any task or job performed on regulated utility operations time that is of no 8 benefit to ratepayers, in particular assistance to other non-Timber Creek companies 9 which could be thought of as consulting services);

10 2. utility operations (regulated sewer) and personal activities (such as doing 11 personal business during utility work time) and;

12 3. regulated (sewer operations) and other business ventures (real estate 13 development and construction activities). Regulated activities should further be 14 broken down between operation and maintenance (O&M) work and construction 15 work activities.

16 Time reporting is not intended to be burdensome, but rather to be a useful managerial and 17 regulatory tool.

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Why does Staff believe time reporting is necessary? Q.

19 Α. To ensure that all Timber Creek employees are working on regulated utility 20 operation activities and not charging time to the regulated utility while working on 21 non-Timber Creek regulated activities and not working on improper activities. Time 22 reporting is to ensure a proper allocation between expense and construction activities. It is

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1	also important	t to ensure that all full time employees are working actual full time hours on
2	Timber Creek.	
3	Q.	What is the purpose of time reporting?
4	А.	Time records serve the following specific functions:
5 6 7 8	•	Track time spent on all projects and activities ensuring that all employees are working the necessary hours as required by the Company's payroll system, i.e., employees are working the necessary hours in relation to pay and in relation to full time or part time status;
9 10	•	Create a historical record of the work and projects that have been accomplished;
11 12	•	Demonstrate that expected and defined job duties are being completed, which support performance evaluations;
13 14 15 16	•	Assist in projecting and managing required staffing levels. Time reporting alerts management to the number of hours being worked, including overtime hours, and provides justification for adding needed staff, reducing staff, and/or combining or segregating job activities;
17 18	•	Link the data in time records to accounting records to provide necessary support for financial reporting and allocation of costs;
19 20 21 22 23 24	•	Support the pay and benefits that regulated utilities will receive from customer rates. Time records of regulated utilities serve as documentation to the Company and the Staff for the utility staffing that customers are paying for in their rates. In effect, employee time records are the 'invoices' for services performed by regulated utilities on behalf of the customers they serve within a certificated service territory;
25 26 27	•	Ensure that all employees are working on regulated utility operation activities and not charging time to the regulated utility while working on non-Timber Creek regulated activities and not working on improper activities.
28	Q.	Does this conclude your Direct Testimony?
29	A.	Yes.

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#### BEFORE THE PUBLIC SERVICE COMMISSION

#### **OF THE STATE OF MISSOURI**

In the Matter of the Application of ) Timber Creek Sewer Company Request for a ) Rate Increase.

File No. SR-2010-0320

#### AFFIDAVIT OF BRET G. PRENGER

)

STATE OF MISSOURI ) SS. COUNTY OF COLE )

Bret G. Prenger, of lawful age, on his oath states: that he has participated in the preparation of the foregoing Direct Testimony in question and answer form, consisting of 18 pages to be presented in the above case; that the answers in the foregoing Direct Testimony were given by him; that he has knowledge of the matters set forth in such answers; and that such matters are true and correct to the best of his knowledge and belief.

But y. hunger Bret G. Prefiger

Subscribed and sworn to before me this

<u>23</u>

day of November, 2010.

NIKKI SENN Notary Public - Notary Seal State of Missouri Commissioned for Osage County My Commission Expires: October 01, 201 Commission Number: 07287016

Notary Public

#### Bret G. Prenger

#### **Education and Employment Background and Credentials**

I am currently employed as a Utility Regulatory Auditor III for the Missouri Public Service Commission (Commission). I began my employment with the Commission on June 2, 2008. I earned a Bachelor of Science in Accounting from Missouri State University, in Springfield, MO in May 2008. In earning this degree I completed numerous core Accounting and business classes. I look forward to earning my Masters in Business Administration in the near future.

As a Utility Regulatory Auditor, I perform rate audits and prepare miscellaneous filings as ordered by the Public Service Commission. In addition, I review all exhibits and testimony on my assigned issues, develop adjustments and issue positions which I then support by work papers and written testimony. For those cases that do not require prepared testimony, I prepare Staff Recommendation Memorandums.

Case Number	Company Name - Issue
ER-2010-0356	KCP&L-Greater Missouri Operations Company- (GMO)
ER-2010-0355	Kansas City Power and Light Company-Electric
SR-2010-0320	Timber Creek Sewer Company
WR-2010-0202	Stockton Hills Water Company
WR-2010-0111	Lake Region Water and Sewer Company (LRWS)
SR-2010-0110	Lake Region Water and Sewer Company (LRWS)
GR-2009-0355	Missouri Gas Energy (MGE), a Division of Southern Union (Electric)
HR-2009-0092	KCP&L Greater Missouri Operations Company (GMO) - L&P (Steam)

Other cases I have been assigned to or participated are:

Schedule BGP 1 - 1

Case Number	Company Name - Issue	
ER-2009-0090	KCP&L Greater Missouri Operations Company (GMO) - MPS and L&P (Electric)	
ER-2009-0089	Kansas City Power & Light Company – Direct Report- Material and Supplies, Prepayments, Advertising and Rate Case Expenses	
GO-2009-0009	Missouri Gas Energy (MGE) – Infrastructure Service Replacement Surcharge (ISRS)	
SR-2008-0389	West 16 <sup>th</sup> Sewer Company	
SR-2008-0388	WPC Sewer Company	

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