Exhibit No.: Issue(s):

Issue(s): Accounting Record-Keeping And Reporting/ Accounting Authority Order Costs Witness: Ted Robertson Type of Exhibit: Surrebuttal Sponsoring Party: Public Counsel Case Number: ER-2004-0034 Date Testimony Prepared: February 13, 2004

EXHIBIT

SURREBUTTAL TESTIMONY

OF

TED ROBERTSON

Submitted on Behalf of the Office of the Public Counsel

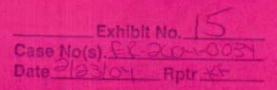


Service Communition

AQUILA, INC.

Case No. ER-2004-0034

February 13, 2004



BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

In the Matter of the Request of Aquila,) Inc., d/b/a Aquila Networks-L&P and) Aquila Networks-MPS, to Implement a) General Rate Increase in Electric Rates.)

Case No. ER-2004-0034

AFFIDAVIT OF TED ROBERTSON

STATE OF MISSOURI

COUNTY OF COLE

Ted Robertson, of lawful age and being first duly sworn, deposes and states:

1. My name is Ted Robertson. I am a Public Utility Accountant for the Office of the Public Counsel.

2. Attached hereto and made a part hereof for all purposes is my surrebuttal testimony consisting of pages 1 through 34 and Schedules TJR-1 through TJR-3.

3. I hereby swear and affirm that my statements contained in the attached testimony are true and correct to the best of my knowledge and belief.

A

Ted Robertson, C.P.A. Public Utility Accountant III

Subscribed and sworn to me this 13th day of February 2004.

SS

Kattle Harrison

Kathleen Harrison Notary Public

Notary Public - State of Missouri County of Cole My Commission Expires Jan. 31, 2006

KATHLEEN HARRISON

My commission expires January 31, 2006.

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1 2 3		SURREBUTTAL TESTIMONY OF TED ROBERTSON	
4 5 7 8 9 10 11 12		AQUILA INC. d/b/a AQUILA NETWORKS - MPS AND AQUILA NETWORKS - L&P CASE NOS. ER-2004-0034 AND	
13 14		HR-2004-0024	
15	INTI	RODUCTION	
· 16	Q.	PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.	
17	A.	Ted Robertson, PO Box 2230, Jefferson City, Missouri 65102.	
18			
19	Q.	BY WHOM ARE YOU EMPLOYED AND IN WHAT CAPACITY?	
20	А.	I am employed by the Office of the Public Counsel of the State of Missouri ("OPC" or	
21		"Public Counsel") as a Public Utility Accountant III.	
22			
23	Q.	ARE YOU THE SAME TED ROBERTSON THAT HAS PREVIOUSLY FILED	
24		TESTIMONY IN THIS CASE?	
25	А.	Yes.	
26			
27	Q.	WHAT IS THE PURPOSE OF YOUR SURREBUTTAL TESTIMONY?	

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1	A.	The purpose of this testimony is to address the rebuttal testimonies of Company witness,
2		Ms. Beverlee R. Agut, regarding the accounting record keeping and reporting issue, and
3		Company witness, Mr. Dennis R. Williams, and MPSC Staff witness, Ms. Trisha D.
4		Miller, regarding the issue of accounting authority order costs.
5		
6	I.	GENERAL
7	А.	ACCOUNTING RECORD KEEPING AND REPORTING
8	Q.	WHAT IS THE ISSUE?
9	А.	This issue concerns Aquila, Inc.'s, apparent inability to produce a simple general
10		accounting ledger, of sufficient detail, that will allow Missouri regulatory auditors, with a
11		minimum of effort, to identify and verify the existence, accuracy and validity of the costs
12		Company alleges to have incurred during any specific accounting period. To my
13		knowledge, the type of detailed general ledger we are requesting was produced, in the
14		recent past, by Aquila, and is currently produced by most, if not all, of the larger utilities
15		operating in this State. It appears to Public Counsel that Aquila's recent investments in its
16		PeopleSoft Accounting and Operating Systems has created a situation whereby a
17		complete reporting of the financial data contained within the regulated utilities books and
18		records has become unjustifiably difficult.
19		

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1	Q.	WHEN DID THE PUBLIC COUNSEL FIRST LEARN THAT AQUILA HAS CEASED
2		TO SUPPORT THE CREATION OF A USABLE DETAIL GENERAL LEDGER?
3	А.	To my knowledge, Public Counsel first learned that information in calendar year 2001.
4		On June 8, 2001, MPS filed for a general rate increase, that case, subsequently docketed
5		as MPS Case No. ER-2001-672, was when I first learned that Company no longer
6		produced a detailed general ledger.
7		
8	Q	DID THE PUBLIC COUNSEL SEEK ACCESS TO A GENERAL LEDGER EARLY
9	:	ON IN MPS CASE NO. ER-2001-672?
10	А.	Yes, we did. Subsequent to the MPS filing, Public Counsel began its investigation of the
11		Company's financial situation and operations. On July 10, 2001, the Public Counsel
12		requested the UCU, MPS and SJLP electric divisions monthly general ledger for the
13		period January 1, 2000 to present. Public Counsel issued OPC Data Request No. 1001
14		which stated the following:
15		
16 17 18 19 20 21 22		Please provide an electronic (Microsoft Excel) or microfiche copy of the UtiliCorp United Inc., the MPS electric division and the St. Joseph electric division monthly general ledger for the period January 1, 2000 to present. This is a continuing request; please update the information as each new month closes.

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1		On August 2, 2001 OPC received Company's response to Data Request No. 1001. The
2		response provided was a copy of the Company's response to the MPSC Staff Data
3		Request No. 70. It consisted of the following:
4		
5 6 7		1. MPS FERC Trial Balance by Month Balance Sheet Accounts for fiscal years 1997-2000 and the first five months of fiscal year 2001.
8 9 10 11		2. MPS FERC Trial Balance by Month Income Statement Accounts for fiscal years 1997-2000 and the first five months of fiscal year 2001.
12	Q.	IS A TRIAL BALANCE THE SAME AS A GENERAL LEDGER?
13	А.	No, a trial balance is not a general ledger. It is a summary of the total balances recorded
14		in a general ledger, without detailed cost descriptions, by FERC account. I contacted
15		Company employee, Mr. Gary Clemens, shortly after receiving the first response and we
16		discussed the new PeopleSoft Accounting System that the Company had recently
17		installed. I was led to believe that the Company did not have or produce a hard copy or
18		electronic copy of the monthly general ledger.
19		
20	Q.	PLEASE CONTINUE.
21	А.	According to my discussions with Company personnel at the time MPS Case No. ER-
22		2001-672 was active, they stated that Company had converted its prior accounting
23		systems to a new PeopleSoft Accounting System in September 1997. Further, they stated
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1		early in the audit that it does not produce a monthly detailed general ledger. The lack of
2		the general ledger presented many problems; not the least of which was the inability of
3		the auditors to identify and audit, in a timely manner, the detailed costs which the
4		Company alleges to have incurred and allocated to MPS.
5		
6		Subsequently, in a supplemental response to Public Counsel Data Request No. 1001, the
7		Company provided the following additional Trial Balances:
8		
9 10 11		1. UCU and SJLP MPS FERC Trial Balance by Month Balance Sheet Accounts for fiscal year 2000 and the first six months of fiscal year 2001.
11 12 13 14 15		2. UCU and SJLP FERC Trial Balance by Month Income Statement Accounts for fiscal year 2000 and the first six months of fiscal year 2001.
16	Q.	DID THE PUBLIC COUNSEL MAKE ANY OTHER ATTEMPTS TO GAIN ACCESS
17		TO A GENERAL LEDGER?
18	A.	Yes. In August of 2001, I, along with most of the members of the MPSC Staff audit
19		team, met with Company personnel in Raytown, Missouri, to discuss the operation of the
20		new PeopleSoft Accounting System. Again, while attending these meetings, Company
21		personnel stated several times that it did not develop or maintain a monthly general
22		ledger. Public Counsel was led to believe that if a general ledger could be prepared, the
23		end result would be extremely voluminous. In fact, Company personnel stated that the
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1		document, if prepared, would in all likelihood be so voluminous that it would fill a room
2		and that most of the entries would be basically (or at least initially) indecipherable due to
3		the fact that they would be allocations (without detailed descriptions) from the various
4		Enterprise Support Functions and/or Intra-Business Units that provided services to and/or
5		for MPS, and Aquila affiliates.
6		
7	Q.	DID THE PUBLIC COUNSEL AGAIN REQUEST THAT THE GENERAL LEDGER
8		BE PRODUCED IN THAT RATE CASE?
9	А.	Yes.
10		
11	Q.	WERE THE DOCUMENTS COMPANY PROVIDED INDEDCIPHERABLE, AND SO
12		VOLUMINOUS THAT THEY FILLED A ROOM?
13	А.	Yes. Shortly before the middle of November 2002, the Company contacted me and stated
14		that it was having a Detailed General Ledger by Journal Line for UCU, MPS and other
15		affiliates that allocated costs to MPS printed and sent from Omaha, NE to Kansas City,
16		MO. I was informed later that the information provided consisted of approximately 28
17		boxes of computer printout that were available for my review in the Raytown offices of
18		the Company. On the 28 th and 29 th of November 2002 I went to the Company's offices in
19		Raytown, MO. I sorted the various printouts provided (they were not in any particular

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1		order) and then removed the MPS, and a portion of the UCU printouts, to OPC's office in
2		Jefferson City.
3		
4		Incidentally, the printouts provided for MPS were not combined for all MPS operations.
5		The MPS printout consisted of two separate documents; 1) Missouri Public Distribution
6		and, 2) Missouri Public Generation. The MPS printouts, which represented the twelve
7		months ended December 31, 2000, consisted of approximately 8 large boxes of computer
8		paper.
9		
10	Q.	DID THE PRINTOUTS YOU RECEIVED PROVIDE THE DETAILED
11		DESCRIPTIONS OF AMOUNTS AND COST VENDORS OR SOURCES
12		NECESSARY TO ALLOW FOR AN EFFICIENT AND EFFECTIVE AUDIT OF THE
13		OPERATIONS OF MPS FOR THE TEST YEAR?
14	А.	No. Just as the Company had stated, the printouts provided contained line after line of
15		basically indecipherable data and amounts. That is not to say that any specific amount
16		shown in the printout cannot be traced back to original source documentation by
17		Company personnel. I was told that it can. However, the data provided in the printouts
18		did not, for a large portion, contain an adequate detailed description of the individual
19		entries cost source nor did it identify with any precision the percentage of the total
20		amount or cost from which each amount listed is originally derived or represents. The
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1		data was basically the output of a "black box," the PeopleSoft Accounting System. Given
2		the limitations of the data provided, tracing each cost listed back to the original source
3		documentation would have been an extremely labor intensive, if not impossible, task.
4		
5	Q.	DO YOU BELIEVE THE PRINTOUTS PROVIDED WERE ESSENTIALLY A
6		USELESS SOURCE OF FINANCIAL DOCUMENTATION FOR THE PURPOSE OF
7		AUDITING THE REGULATED UTILTIES OF AQUILA?
8	A.	Yes. Ms. Agut is correct in her assertion, as stated on page 5, lines 12-16, of her instant
9		case rebuttal testimony, that the documents filled approximately 20 boxes (28 actually),
10		and most of it was quite indecipherable and useless.
11		
12	Q.	IN THE PUBLIC COUNSEL'S VIEW WHAT IS A DETAILED GENERAL LEDGER?
13	А.	A detailed general ledger is the primary source or location where all the financial
14		transactions of the Company for a test period are aggregated. It is often called the
15		financial books of record. It contains the fundamental financial data upon which auditors
16		rely when comparing a utility's alleged cost structure with the cost structure that actually
17		occurred. It is the financial record wherein the detail of the accounting entries related to a
18		company's balance sheet and income statement information for a specific period of time
19		(usually a calendar or fiscal year) is recorded. It contains the detailed accounting entries
20		cost description and amounts which when summed create the trial balance which the
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1		Company provided in its initial and supplemental response to OPC Data Request No.
2		1001 in MPS Case No. ER-2001-672.
3		
4	Q.	WHAT IS THE SIGNIFICANCE OF A GENERAL LEDGER?
5	A.	The general ledger contains the detailed financial data that allows an auditor to trace an
6	,	actual cost of service item from the recorded amount back to the source documents from
7		which it was created and forward to the published public financial reports upon which
8		investors and/or other stakeholders rely. It is the pivotal brick in the audit trail that allows
9		an auditor to conduct an independent unbiased audit. It provides the auditor with a listing
10		of all the detailed financial data which can then be compared to public sources and/or
11		documentation originating outside the utility.
12		
13	Q.	IS THE FINANCIAL DATA PRESENTED IN A GENERAL LEDGER THEN
14		SUMMARIZED AND PRESENTED IN PUBLIC FINANCIAL STATEMENTS?
15	А.	Yes. A summary of the detailed financial data contained in the general ledger is
16		subsequently presented in monthly, quarterly and yearly financial statements provided to
17		investors and regulatory authorities such as the MPSC, FERC and the IRS. A company's
18		presentation of these summary financial documents to the regulatory authorities provide
19		yet another level of creditability upon which an auditor can independently rely that the
20		financial information for the period being audited is indeed valid and accurate.
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2 Q. HOW IS AN AUDITOR CONSTRAINED IF A GENERAL LEDGER IS NOT 3 AVAILABLE?

A. Without access to a detailed general ledger an auditor must rely solely on the utility's employees for the aggregation and presentation of the financial data for the period being reviewed, and cannot see in one place a complete descriptive listing of all charges or costs incurred during the test period. Without it, the auditor must rely on the utility's employees for the development and presentation of all detailed financial data subject to audit. Potentially, the audit may be compromised because the utility's employees are unable to provide in an comprehensive and timely manner the source documents that support the detail behind the summary financial data presented in the financial statements.

Time is of the essence in all audits; even more so when a detailed general ledger is not available for the auditors review. Reliance on utility employees for the sole access to and provision of the financial data subject to review seriously hinders an audit in that it may not allow an auditor to obtain a complete picture of the utility's operations and certainly obstructs their **independence** level and faith or reliance in the data the utility's employees are able to provide. The auditors are put into a position whereby they must trust the utility employees to provide complete and accurate financial data subject to audit rather than relying on impartial sources for verification.

1 2 AS A RESULT OF THE AUDIT COMPLICATIONS EXPERIENCED IN MPS CASE Q. 3 NO. ER-2001-672 DID AQUILA AGREE TO CREATE AND PROVIDE, IN FUTURE 4 CASES, ADDITIONAL LEDGER REPORTS? 5 A. Yes. Pursuant to the terms, listed on page 6, of the Stipulation And Agreement in MPS Case No. ER-2001-672, Aquila agreed to make available various additional ledger 6 7 documents. The financial reports that Aquila created are discussed beginning on page 2, 8 line 6, of Ms. Agut's rebuttal testimony in the instant case. 9 10 Q. DOES THE PUBLIC COUNSEL BELIEVE THAT THE LEDGER REPORTS AQUILA 11 CREATED ARE STILL INADEQUATE? 12 Yes. The new financial reports Aquila created are an improvement over the Trial Α. Balances, and the inaptly named Detailed General Ledger by Journal Line, it provided to 13 OPC in MPS Case No. 2001-672, but the information contained within the reports is still 14 15 too highly summarized, and deficient in adequate cost description. 16 17 HAS THE PUBLIC COUNSEL CONTINUAL INFORMED THE COMPANY OF ITS Q. 18 GENERAL LEDGER NEEDS? 19 Yes. Contrary to Ms. Agut's assertions in her rebuttal testimony, page 2, lines 1-3 and A. 20 page 3, lines11-15, Public Counsel has been in a state of relative constant contact with

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Company regarding this issue. In fact, I'm surprised that Ms. Agut is frustrated by the Public Counsel's filing on this issue. She was informed personally by me several times, and was made quite aware, that Public Counsel did not believe that the new ledger reports Company created are sufficient for our auditing needs.

One recent instance, in which I again communicated our concerns, occurred during the late spring of 2003. During a meeting with Mr. Richard Green, Chairman of the Board of Aquila, Inc., that was held in the Public Counsel's offices just prior to the Company's April 30,2003 filing of its recent refinancing case, Aquila, Inc., Case No. ER-2003-0465, Mr. Green pledged to make the financial information relevant to the financing case and the upcoming audits very transparent. In reply to his financial data transparency comments, I expressed my concern that the new ledger documents being prepared to use in the upcoming rate cases may not meet our audit needs, but indicated that we would try and utilize them to perform the audits to the best of our abilities. Apparently, Mr. Green passed my concerns on to Ms. Agut because the very next day I received a phone call from her asking what our concerns were. I informed her then, just as I did when the idea and development of the new ledger reports first occurred, that the reports were better than Trial Balances provided in MPS Case No. ER-2001-672, but they still do not contain the detailed general ledger financial information to which we are seeking access.

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Further, on or about May 15, 2003, at the Company's request, and just prior to the July 7, 2003 filing of instant case, we again met with its personnel to discuss the information to be provided in the new ledger reports. At that meeting, I emphasized that while Public Counsel had performed a general review of the reports, in order to gain an understanding of what the Company was attempting to present, I had not spent a great deal of time or effort determining the detail and relevance of their content since the Aquila rate cases had not yet been filed. I also stated to the Company's personnel that we would try to utilize the reports in the upcoming rate cases, but that we were still unsure if they would be sufficient for our needs.

11 Q. HAS THE PUBLIC COUNSEL PROVIDED THE COMPANY WITH ANY 12 CONSTRUCTIVE IDEAS REGARDING THE DETAILED GENERAL LEDGER? 13 Α. Yes. For the most part, the Company's new financial reports are merely a slight 14 expansion of the Trial Balances provided by Company in response to OPC Data Request 15 No. 1001 in MPS Case No. ER-2001-672. That is, the data presented in the new reports is a monthly lump sum amount, by resource code. There is no identification or 16 17 breakdown of the individual costs that make up the lump sum costs shown. Further, the resource code is a generic descriptor for the type of costs booked. It does not, for most of 18 19 the amounts shown, give any detail information relating to the actual sources or vendors 20 from which the alleged costs derived. In all the accounts, Company's over-summarization

of the data prevents the regulatory auditors from accessing important financial information details that, prior to its investment in the PeopleSoft Accounting Systems, was readily available in a easily understood and concise format.

Q. DO YOU HAVE AN EXAMPLE OF THE NEW LEDGER REPORTS?

A. Yes, attached as Schedule TJR-1, to this testimony, are copies of the new ledger reports representing MPS costs booked in calendar year 2002 for USOA Accounts 186 and 923. One can easily see for themselves that the level of financial details, concerning specific costs and vendor information contained within the accounts, is extremely limited in the Company's new ledger reports. This point becomes even more clear when one looks at the documents I've attached as Schedule TJR-2 to this testimony. Schedule TJR-2 contains the same USOA account information as Schedule TJR-1, but the data pertains to the cost detail SJLP booked in its general ledger during calendar year 2000. One can easily recognize the difference in the level of accounting detail not being provided by the Company's new ledger report. If you were to multiply the lack of detail not shown in just those few pages of the Company's new ledger report, by the many USOA accounts it maintains, a picture evolves of the depth of the financial information that is not being provided to the regulatory auditors. The Commission should also note that, according to the titles on the general ledger pages, the SJLP financial data was apparently maintained

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1		and generated by a PeopleSoft Accounting System, and the entire detailed general ledger
2		for that year did not fill even one-half of one document box.
3		
4	Q.	WHOSE IS RESPONSIBLE FOR THE CAPTURE AND REPORTING OF THE
5		DETAIL FINANCIAL DATA ASSOCIATED WITH AQUILA'S MISSOURI
6		REGULATED UTILITIES?
7	А.	It is Aquila's responsibility to capture, maintain and report the financial information
8		required for the regulation of it Missouri utilities. As I have expressed to Ms. Agut, only
.9		the Company knows the full capabilities of its new accounting system. Therefore, only the
10		Company can develop and provide the information necessary for the regulator's to analyze
11		the problems inherent with the new system, and help us to achieve solutions to the problems
12		we have encountered with their discovery responses. The Public Counsel has encountered,
13		in the instant case, just as it did the prior MPS rate increase case, significant problems in
14		obtaining basic financial and operational data from the Company. Those problems include,
15	1	but were not limited to, how to access and independently audit the data captured by the new
16		accounting system. At a minimum, OPC continues to believe that a detailed general ledger
17		(or documents of comparable detail), is a bare minimum necessity for any future audit of
18		this Company.

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1	Q.	IS THE PUBLIC COUNSE AWARE OF ANY OTHER REGULATORY
2	2	JURISDICATION THAT IS ENCOUNTERING PROBLEMS WITH THE OUTPUT OF
3		AQUILA'S ACCOUNTING SYSTEM?
4	А.	Yes. On February 10, 2004, The Kansas City Business Journal ran an article (attached as
5		Schedules TJR-3 to this testimony) that discussed problems that the Kansas Corporation
6		Commission was encountering in obtaining basic financial data lost by Aquila. The Kansas
7		Corporation Commission staff was quoted as follows:
8		
9 10 11 12		Aquila stated that financial data for some of the projects are not available due to staffing turnover and computer system changes.
13		Apparently, one can surmise, that there are problems with the Company's accounting
14		system that may entail more than just its alleged inability to produce a usable detailed
15		general ledger.
16		
17	Q.	DOES THIS ISSUE HAVE A RATE IMPACT IN THE INSTANT CASE?
18	А.	No. Public Counsel did contemplate a series of adjustments to disallow certain
19		, investment and operational costs associated with the utility's PeopleSoft Accounting and
20		Operating Systems; however, we chose not to pursue those adjustments at this time. The
21		reason we did not propose any rate adjustments, in this case, is because the Company has,
22		in the recent past, indicated a willingness to work with the OPC, and the other interested
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parties, to make its accounting system operation and output more transparent. OPC has valid concerns that the transparency of the accounting data required by the regulatory auditor has not yet been achieved, but we want to continue to work with the Company to resolve the issue, if at all possible.

6 Q. WHAT DOES THE PUBLIC COUNSEL WANT THE COMMISSION TO ORDER 7 AQUILA TO DO WITH REGARD TO THIS ISSUE?

Public Counsel requests that the Commission order the Company to develop and maintain 8 Α. 9 a general ledger, for costs associated with its Missouri regulated utilities, of at least 10 sufficient detail as that produced prior to its implementation of the PeopleSoft Accounting Systems. Public Counsel continues to believe that the general ledger Aquila 11 12 produces is more complicated, and is less transparent (lacking in detail), than that 13 necessary for regulatory accounting and auditing purposes. Further, we believe that a primary reason for the complexity of the operations, and the output encountered from 14 15 those accounting systems, is due in large part to the prior build-up of the non-regulated 16 companies and non-regulated operations that Aquila, Inc., is now jettisoning.

In the alternative, Public Counsel recommends that the Commission initiate a docketed case to investigate the Company's investment and operation of its current accounting, and other related, operating systems. The investigation should entail a through review of

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1		Aquila's accounting/operating systems current investment and operating costs, the
2		regulatory necessity of the existing systems current investment and operating costs in
3	2	relation to the ongoing needs of the regulated utilities operations (given Aquila's stated
4		claim of returning its business focus to its regulated "roots") and the development and
5		production of appropriate regulatory accounting data reporting formats for the purpose of
6		monitoring and/or auditing the costs incurred by the utility in any specific accounting
7		period.
8		
9	II. .	AQUILA NETWORKS - MPS
10	A.	ACCOUNTING AUTHORITY ORDER COSTS
11	Q.	WHAT DO THE AAO DEFERRED COSTS REPRESENT?
11 12	Q. A.	
		WHAT DO THE AAO DEFERRED COSTS REPRESENT?
12		WHAT DO THE AAO DEFERRED COSTS REPRESENT? The accounting authority orders granted MPS by the Commission allow the utility to depart
12 13		WHAT DO THE AAO DEFERRED COSTS REPRESENT? The accounting authority orders granted MPS by the Commission allow the utility to depart from traditional methods of accounting by permitting the Company to defer various costs
12 13 14		WHAT DO THE AAO DEFERRED COSTS REPRESENT? The accounting authority orders granted MPS by the Commission allow the utility to depart from traditional methods of accounting by permitting the Company to defer various costs included in one accounting period for possible rate recovery in another accounting period.
12 13 14 15		WHAT DO THE AAO DEFERRED COSTS REPRESENT? The accounting authority orders granted MPS by the Commission allow the utility to depart from traditional methods of accounting by permitting the Company to defer various costs included in one accounting period for possible rate recovery in another accounting period. By allowing the AAOs, the Commission authorized MPS to defer depreciation expense,
12 13 14 15 16		WHAT DO THE AAO DEFERRED COSTS REPRESENT? The accounting authority orders granted MPS by the Commission allow the utility to depart from traditional methods of accounting by permitting the Company to defer various costs included in one accounting period for possible rate recovery in another accounting period. By allowing the AAOs, the Commission authorized MPS to defer depreciation expense, other expenses (e.g., ice storm repairs), and carrying costs for plant additions. In the

1		("AFUDC")) at the time the plant goes into service. (The capitalization of the carrying
2		charges is the same equivalent of accruing AFUDC after the plant goes into service.)
3		
4	Q.	DID THE COMPANY INCLUDE THE AAO DEFERRED COSTS IN BOTH
5		OPERATING EXPENSE AND RATE BASE?
6	A.	Yes. The Company included an expense amortization for all its AAOs in operating
7		expense, and also included the remaining unamortized deferred costs balance for each AAO
8		in rate base.
9		
10	Q.	DID THE MPSC STAFF ALSO INCLUDE THE AAO DEFERRED COSTS IN BOTH
11		OPERATING EXPENSE AND RATE BASE?
12	А.	The Staff did not accept the utility's recommendation verbatim. The Staff accepted
13		Company's test year amounts, updated for the known and measurable period, for the
14		annual expense amortization, and the remaining unamortized deferred costs balances to
15		include in rate base (there are immaterial differences due probably to rounding), for both
16		AAO Case No. EO-90-114 (authorized recovery in MPS Case No. ER-90-101), and AAO
17		Case No. EO-91-358 (authorized recovery in MPS Case No. ER-93-37). However,
18		regarding the ice storm AAO, Aquila, Inc., Case No. EU-2002-1053 (not yet authorized for
19		recovery of costs), the Staff again accepted the utility's position for the annual expense

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1		amortization amount; but, the Staff did not include the AAO's unamortized deferred costs
2		balance in rate base (see Ms. Miller's rebuttal testimony, page 2, lines 16-21).
3		
4	Q.	WHAT IS THE PUBLIC COUNSEL'S POSITION REGARDING THE INCLUSION OF
5		THE AAO DEFERRED COSTS IN BOTH OPERATING EXPENSE AND RATE BASE?
6	А.	Pubic Counsel recommends accepting the Company's annual level of expense amortization
7		for all the AAOs. This recommendation essentially agrees with the positions of both the
8		Company and the MPSC Staff. However, Public Counsel believes that the utility should
9		not be allowed rate base treatment for any of the unamortized AAO deferred balances. The
10		rationale for Public Counsel's position is based on the view that the Company is being given
11		a guaranteed "return of" the deferrals associated with the AAOs; therefore, it should not be
12		also provided with a guaranteed "return on" those same amounts.
13		
14	Q.	ISN'T IT TRUE THAT THE AAO DEFERRED COSTS ARE NOT ACTUALLY AN
15		EXPENDITURE FUNDED BY THE COMPANY.
16	А.	Yes, that is a true statement. What the Sibley AAOs deferred were the property tax and
17		depreciation incurred after the plant was placed in service along with a carrying charge on
18		those costs (i.e., pseudo-earnings for the utility on the deferred costs). The AAO from Case
19		No. EO-90-114 allowed the Company to defer depreciation expenses, property taxes and
20		carrying costs, while the AAO from Case No. EO-91-358 authorized the deferral of only
	•	20

depreciation expenses and carrying costs. The carrying costs and depreciation expense associated with the deferrals are not actually dollars of investment capital funded by the Company. The costs are merely accounting entries on its financial books. Neither the carrying cost nor the depreciation expense causes the Company to forego any actual outlay of cash. In fact, depreciation expense does not begin to be booked until the plant is actually placed into service. No real dollars are required for its expensing. Thus, depreciation is definitely not a capital cost. However, the dollars associated with these book entries will be recovered from ratepayers through the amortization included in the utility's cost of service.

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Q. WHAT ABOUT PROPERTY TAXES?

Regarding property taxes, during the construction of the new plant property tax would 11 A. normally be added as a cost of the construction up and until such time as the plant is 12 placed into service then, on a going forward basis, any future property tax is treated as a 13 normal income statement expense item. In reality, while the utility would eventually 14 15 incur a real expenditure for the payment of the property taxes, that payment would likely not occur until years subsequent to the year the plant is put into service. In any event, 16 17 neither depreciation expense, property tax expense nor carrying costs Company deferred are capital costs requiring rate base treatment. The costs deferred are nothing more than 18 expenses and a pseudo-earnings return that the utility would not have recovered, all 19 things being equal, during the lag period beginning with when the new construction was 20

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1		finalized and placed in service, and new rates incorporating the costs associated with that
2		new plant were authorized by the Commission.
3		
4	Q.	IF THE AAO DEFERRED COST BALANCES ARE INCLUDED IN RATE BASE
5		WOULDN'T THAT PERMIT THE COMPANY TO EARN A RETURN ON AMOUNTS
6		FOR WHICH THERE WAS NO ACTUAL INVESTMENT MADE BY THE
7		COMPANY?
8	А.	Yes, it would.
9		
10	Q.	WOULD INCLUDING THE DEFERRED COST BALANCES IN RATE BASE ALSO
11		PERMIT THE UTILTY TO EARN A RETURN ON A RETURN?
12	A.	Yes, it would. Allowing the Company to earn a "return on" the deferrals has the same
13		effect of allowing it to earn a return on a return. Stated another way, the Company will
14		recover (receive a "return of") the deferred carrying cost, depreciation expense and other
15		expenses by way of the expense amortization included in rates, and then will earn a "return
16		on" those same amounts. Since the carrying costs deferred represent an earnings return on
17		the investment for the regulatory lag period, rate base treatment would add an additional
18		earnings return on top of those amounts.
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1	Q.	IS THE PURPOSE OF AN AAO TO MAKE THE UTILITY FINANCIALLY WHOLE
2		WITH REGARD TO A POTENTIAL EARNINGS LEVEL?
3	А.	No, but Company witness, Mr. Dennis R. Williams, would have this Commission believe
4		that it is. Mr. Williams states on page 12, lines 14-15, of his rebuttal testimony, "By not
5		allowing the unamortized balance in rate base, the Company is penalized from earning a
6		reasonable return on its plant investment, and the Company is not financially made
7		whole." Mr. Williams' allegation is incorrect. Neither the utility or its shareholders are
8		penalized if rate base treatment of the AAO deferred cost balances is disallowed.
9		
10	Q.	WHY NOT?
11	А.	Had the utility not received authorization for the AAOs, for the Sibley rebuild and
12		Western Coal conversion projects, or even the ice storm AAO, it's likely it would have
13		not recovered from ratepayers any of the costs it has deferred, and now seeks to recover in
14		this rate case. Unless the utility had filed for a general rate increase that coincided with
15		the in-service dates of the new plant, and/or included a test year wherein the other
16		expenses were incurred, regulatory lag would naturally have occurred preventing it from
17		recovering any of the AAO costs it now requests. Thus, the true purpose of the Sibley
18		rebuild and Western Coal Conversion AAOs, and the ice storm AAO, is to insulate the
19		utility and its shareholders from the risks associated with the negative regulatory lag that
20		occurs when various costs are incurred, and/or construction projects are completed and
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1		placed in service, before the operation law date of a general rate increase case. But, that
2		doesn't mean that the AAOs exist make the utility "financially whole."
3		
4	Q.	IF AN AAO IS NOT TO MAKE A UTILITY "FINANCIALLY WHOLE" WHAT
5		PURPOSE DOES IT SERVE?
6	А.	The purpose of an AAO is to assist the utility in the mitigation of negative regulatory lag
7	·	associated with various costs. It is interesting to me that no such mechanism has been
8		instituted in the state of Missouri for when a utility enjoys an excess earnings situation - a
9		positive regulatory lag period. Such an important mechanism could have played an
10		important part in MPS Case Nos. ER-97-394 and Case No. ER-2001-672. The result of
11		those two rate cases was Commission recognition that the Company was over-earning
12		significantly during the accounting periods reviewed. The overall rate decreases resulting
13		from the Commission's orders in those cases approximated \$16.9 million annually for
14		MPS Case No. ER-97-394, and \$4.25 million annually for MPS Case No. ER-2001-672.
15		What I find most interesting is that MPS did not request an AAO to defer the over-
16	•	earnings for future refund to ratepayers prior to the Commission ordering the rate
17		reductions. My point being that regulatory lag works both ways for the utility -
18		depending on the circumstances, it can result in either a positive or negative impact to the
19		utility and its shareholders.
20		

Q. PLEASE EXPLAIN THE CONCEPT OF REGULATORY LAG.

A. The concept of regulatory lag is based on a difference in the timing of a decision by management, and the Commission's recognition of that decision, and its effect on the rate base rate of return relationship in the determination of a utility's revenue requirement. Management decisions that reduce or increase the cost of service without changing rates result in a change in the rate base rate of return relationship. This change either increases or decreases the profitability of the utility in the short-run until such time as the Commission reestablishes rates to properly match the new level of service cost. Utilities are allowed to retain cost savings (i.e., excess profits during the lag period between rate cases) and are forced to absorb cost increases. When faced with escalating costs regulatory lag places pressure on management to minimize the change in the relationship because it cannot be recognized in a rate increase until the Commission approves such in a general rate proceeding.

Q. DOES THE COMPANY RECOGNIZE THAT ITS SHAREHOLDERS ARE BEING
 INSULATED FROM REGULATORY LAG?

A. Apparently not, but I believe that the Company is utilizing selective memory to support its current position. On page 15, line 18, of Mr. Williams' rebuttal testimony he states, "the AAO obviously does not insulate our shareholders from regulatory lag." However, in the Commission's Report and Order, MPS, Case No. EO-91-358, page 9, its states:

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1 2 3 4 5 6 7 8 9		MPS presented four considerations it believes are the benefits of allowing deferral of the costs requested. These are rate stability, avoidance of rate case expense, lessening the effect of regulatory lag, and maintaining the financial integrity of the utility. (Emphasis added by OPC.)
10		It would appear, from reading the language in the Report and Order, that the MPS
11		witnesses who fought to have the AAO authorized in the first place believed the
12		insulation of shareholders from regulatory lag was an important benefit.
13		
14	Q.	SHOULD RATEPAYERS BE REQUIRED TO PROVIDE MPS WITH A
15		GUARANTEED RETURN ON THE SIBLEY REBUILD AND WESTERN COAL
16		CONVERSION EXPENDITURES JUST BECAUSE THE COMPANY'S
17		MANAGEMENT CHOOSES NOT TO EXERCISE ITS PLANNING AND
18		OPERATING RESPONSIBILITIES?
19	A.	No, ratepayers should not be required to fund such a return. Planning and operation of \cdot
20		the Company's construction projects are a fundamental responsibility of utility's
21		management. Only management has complete access to the data and resources necessary
22		to fulfill these responsibilities, and as such, management should be able to implement a
23		construction program that minimizes the effects of regulatory lag on its finances.
24		
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1	Q.	HAS THIS COMMISSION RULED THAT IT IS NOT REASONABLE TO PROVIDE
2		SUCH PROTECTION TO SHAREHOLDERS?
3	A.	Yes, it has. In Missouri Public Service Co., Case Nos. EO-91-358 & EO-91-360, the
4		Commission stated:
5		
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23		Lessening the effect of regulatory lag by deferring costs is beneficial to a company but not particularly beneficial to ratepayers. Companies do not propose to defer profits to subsequent rate cases to lessen the effects of regulatory lag, but insist it is a benefit to defer costs. Regulatory lag is a part of the regulatory process and can be a benefit as well as a detriment. Lessening regulatory lag by deferring costs is not a reasonable goal unless the costs are associated with an extraordinary event. Maintaining the financial integrity of a utility is also a reasonable goal. The deferral of costs to maintain current financial integrity, though, is of questionable benefit. If a utility's financial integrity is threatened by high costs so that its ability to provide service is threatened, then it should seek interim rate relief. If maintaining financial integrity means sustaining a specific return on equity, this is not the purpose of regulation. It is not reasonable to defer costs to insulate shareholders from any risks. 1 Mo. P.S.C. 3d 200, 207 (1991).
24		To the extent regulatory lag moves against the Company, the Commission has already
25		decided, as mentioned earlier, that lessening regulatory lag by deferring costs is not a
26		reasonable goal.
27		
28	Q.	HASN'T THE COMMISSION PREVIOUSLY DENIED AUTHORIZATION FOR A
29		"RETURN ON" ON AN UNAMORTIZED AAO DEFERRED COST BALANCE?
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 A. Yes. Beginning on page 17, line 22, of my direct testimony, I discussed the Commission's decision on AAO cost recovery in Missouri Gas Energy ("MGE"), Case No. GR-98-140. In its Order, beginning on page 19, the Commission stated its reasoning for denying the utility a "return on" the unamortized deferred safety line replacement costs ("SLRP") it had booked.

7 MR. WILLIAMS ALLEGES, ON PAGE 16, LINES19-22, IN HIS REBUTTAL Q. 8 TESTIMONY THAT THE MISSOURI GAS ENERGY SLRP COSTS ARE NOT A 9 VALID COMPARISON TO THE MPS ICE STORM AAO COSTS BECAUSE THE 10 ICE STORM COSTS WERE EXTRAORDINARY. IS HIS ALLEGATION VALID? 11 Α. No. Inherent in the Commissions determination of any AAO, for authorization to defer. 12 costs, a utility must convince the Commission that the costs for which it is requesting 13 specialized accounting are extraordinary. MGE deferred SLRP costs pursuant to 14 Commission's authorization in AAO Case Nos., GO-92-185, GO-94-234 and GO-97-301. 15 It's my understanding that in each of MGE's AAO cases, the Commission determined that 16 the SLRP costs were extraordinary.

> Though investments associated with costs deferred may vary from AAO to AAO, and from utility to utility, the rationale for receiving the extraordinary regulatory accounting treatment remains the same. That is, the AAO cost deferral and recovery process is

allowed in order to mitigate the effects of regulatory lag on the utility. Therefore, the 1 2 Commission's decision in MGE GR-98-140 is especially relevant to the rate treatment of 3 the AAO deferred costs of the instant case because its decision in that case recognized 4 that even though the SLRP costs were determined to be extraordinary, MGE's 5 shareholders must share in the risks associated with the negative regulatory lag from 6 which the costs emerged. I believe that Mr. Williams allegation that the Commission's decision in MGE Case No. GR-98-140 is not a valid comparison to the AAO costs in the 7 8 instant case is non-sequitur. 9 DID COMPANY RECEIVE RECOVERY OF A RETURN ON THE UNAMORTIZED 10 Q. AAO DEFERRED BALANCE, AND A RETURN OF, VIA A RELATED EXPENSE 11 AMORTIZATION, FOR THE SIBLEY REBUILD AND WESTERN COAL 12 13 CONVERSION PROJECTS IN MPS CASE NOS. ER-2001-672? No. Contrary to what the MPSC Staff's Ms. Miller implies in her rebuttal testimony, page 14 A. 15 7, lines 1-13, while the utility may have received both types of return in rate cases prior to MGE Case No. GR-98-140, MPS Case No. 2001-672, which occurred subsequent to the 16 Commission decision in MGE Case No. GR-98-140 was a settled case. MPS Case No. 17 18 2001-672 was a black box settlement that reduced the utility's rate by approximately \$4.25 million. No identification of AAO deferred cost recovery was delineated in the 19 settlement amount or the Commission's order. 20

1 2 Q. REGARDING THE COMMISSION'S DECISION TO DISALLOW RATE BASE 3 TREATMENT FOR UNAMORTIZED AAO DEFERRED COSTS, WHY IS THE 4 POSITION IT ADOPTED IN MGE CASE NO. GR-98-140 IMPORTANT? 5 Since adopting the no AAO rate base treatment position in MGE Case No. GR-98-140, A. 6 the Commission has not heard, or decided this issue again in a litigated general rate 7 increase case. Every rate case Ms. Miller references, excluding the 2001 settled case, 8 occurred prior to the Commission's adoption of its current position on the AAO rate base 9 recovery issue. Public Counsel believes that the Commission, in its decision in MGE 10 Case No. GR-98-140, recognized that the sole purpose of accounting authority orders and their deferred cost recovery is to mitigate or lessen the effect of regulatory lag not to 11 12 eliminate it nor to protect the Company completely from risk. 13 14 Q. PLEASE SUMMARIZE THE PUBLIC COUNSEL'S RECOMMENDATIONS 15 **REGARDING THE AAO DEFERRED COSTS.** 16 A. Public Counsel recommends that the utility's booked annual expense amortization 17 associated with all the AAOs be allowed in its cost of service. However, Public Counsel 18 has not adjusted Company's rate base so that MPS can earn a "return on" the unamortized 19 AAO deferred balances. Public Counsel believes that guaranteeing the utility a "return 20 of" and "return on" the unamortized AAO's deferred balances is not a fair allocation of

regulatory lag resulting from the Company's construction projects, and natural disaster occurrences.

With regard to the Sibley rebuild and Western Coal conversion AAOs, Public Counsel's position is based on the fact that OPC believes management is responsible for planning and operating the activities of the Company. If management is unable to or chooses not to implement processes and procedures which would limit the effect of regulatory lag on its finances, the utility should not be protected by the Commission with a guaranteed expense recovery of both costs deferred, and an earnings return on those same costs. Further, Public Counsel believes that the costs deferred do not represent actual expenditures funded by the utility, and that the primary purpose of the AAO process is to mitigate the negative implications of regulatory lag upon the utility, not to eliminate all risks to the Company. By not allowing MPS a "return on" the unamortized AAO deferred balances, the utility and its management appropriately share in some of the responsibility for the risk of the costs incurred.

The ice storm AAO, though unique, is only slightly different from the Sibley rebuild and Western Coal conversion AAOs. The deferred costs associated with this AAO relate to natural disaster events often referenced as an "act of God." Commission's past treatment of the incremental costs of such events is clear. In St. Louis County Water Company,

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1	ļ	Case No. WR-95-145, the Commission decided to allow recovery of the deferred costs
2		related to natural disaster as an expense item, but did not capitalize the costs balance in
3		rate base. The Report and Order in Case No. WR-95-145 stated:
4		
5 6 7 8 9 10 11		The burden of "acts of God" should not have to be borne solely by the ratepayers. In the case of a natural disaster, the shareholders should not be shielded from the risk, but should share in the cost with the ratepayer. Allowing County Water to recover the cost through amortization, without inclusion of the unamortized balance in rate base, achieves that sharing.
12		Therefore, in order that the ratepayers and shareholders both share in the effects of the
13		negative regulatory lag utility would have experienced alone, had the AAOs not been
14		authorized, the Public Counsel recommends that MPS be permitted to earn a "return of"
15		the deferred costs, for all the AAOs, but not earn a "return on" any of the unamortized
16		AAO deferred balances.
17		
18	п.	AQUILA NETWORKS - L&P
19	А.	ACCOUNTING AUTHORITY ORDER COSTS
20	Q.	WHAT IS THE ISSUE?
21	А.	The primary support for the Public Counsel's position on this issue is discussed in my direct
22		and rebuttal testimonies in this case; however, the point that I believe should be made at this
23		time is - would the inclusion of a annual expense amortization in the utility's cost of service

along with the addition of the unamortized AAO deferred balance in rate base allow the utility to over-recover the costs it alleges to have incurred? Public Counsel believes that the answer to that question is a clear and resounding yes.

Q. PLEASE CONTINUE.

A. The issue is relatively simple. As I stated in my rebuttal testimony, page 12, lines 13-14, during the twelve months ended September 30, 2003, the utility's annual expense amortization for this AAO totaled \$45,291. That amount is the expense level that will be included in the L&P cost of service; that is, assuming the Commission accepts the utility's position on this issue. Incidentally, that is also the annualized expense amortization acquiesced to by the MPSC Staff. The remaining unamortized AAO deferred balance at September 30, 2003 approximates \$22,380. Also, acquiesced to by the MPSC Staff.

The utility's amortization schedule, provided in its response to OPC DR No. 1010-Supplemental, shows that during the time period October 2003 through June 2004 it will expense an additional \$16,586 of the deferred costs. Thus, by the end of June 2004, the effective law date of the instant case (the instant case was filed on July 3, 2003), the remaining unamortized AAO deferred balance will approximate \$5,795. If new rates that include the annual expense amortization of \$45,291 are instituted at that date, the remaining unamortized deferred balance (the \$5,795) will be fully recovered, by the utility, by the

Surrebuttal Testimony of Ted Robertson Case Nos. ER-2004-0034 and HR-2004-0024

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1		middle of August 2004 - one and one-half months later (excluding any rate base return that
2		would also be recovered if the unamortized deferred balance of \$22,380 is included as an
3	1	addition to rate base). If the unamortized AAO deferred balance of \$22,380 is authorized
4		by the Commission as an addition to utility's rate base, the return earned upon that balance
5		will hasten to add to the recovery of the deferred costs even sooner than the middle of
6		August 2004.
7		
8	Q.	WOULD THE ANNUALIZED EXPENSE AMORTIZATION, AND ANY RATE BASE
9		TREATMENT, IF ALLOWED, CONTINUE TO BE COLLECTED BY THE UTILITY
10		UNTIL ITS NEXT RATE CHANGE?
11	А.	Yes. L&P would continue to collect the \$45,291 in annual expense, for the AAO expense
12		amortization, even though deferred costs will be zero. Having been fully recovered before
13		the end of August in calendar year 2004. The same can be said for the return on the
14		unamortized AAO deferred balance, if authorized as a rate base addition. Inclusion of the
15		deferred costs in the utility's instant case cost of service will most certainly guarantee that it
16		will over-recover the costs it deferred pursuant to the AM/FM AAO.
17		
18	Q.	DOES THIS CONCLUDE YOUR SURREBUTTAL TESTIMONY?
19	А.	Yes, it does.

REGBSTC1_12-02_MPS

Run Date: January 22, 2003

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Schedule TJR-1 Page 1 of 2

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REGISTC1_12-02_MPS

Report for RESS_UNIT MPS Statement of Total Charg

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8203	FDC Load End User Support	(3.214)	(5,447)	(7,124)	(11,260)	0	(\$5,856)	•	10,902	•	0		0	(ave 200)
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1224		(URV'EL)	(Ban'67)	(RCD/DC)	(10,124) (82) 434)				(14,254)	(34,883)	(33,893)	(T01,3E)	(36,911)	(556,878)
	f anni Grae	(1/0'E1)	05.479	(01070) K4 147	100-1-2-0)	(28.668)	75.354	67.185	101,700	23,901	212,362	26,314	(13,418)	610,064
IRUS	Arvinthon Sandres			1.645	1,825	6.118	P	•	47,524	58.290	58,423	12	116,845	291,991
1802	Tex Services	• •	•	•	0	1,257	Ģ	16,643	15,202	960 DS	•	212	112,800	212,071
1803	Audit Services	0	9,754	90,813	35,027	112,457	30,150	30,150	•	402,000	101.2		(960/21)	
1904	Computer Fees	Ð	•	c	ο.	•	•	••	° į	- c			200	5.057
1805	Environmental Fees	1,334	1,216	• •	• •			- c	3 5	• •			0	11
1091	GROUDSTOR FOR		• •		• •			• •	P	41,122	7,149	c	(48,271)	•
100	Consulting Fees	16.479	52.127	15.375	287,064	(6,293)	908,2	412,731	23,438	385,037	(390,853)	121,129	(40, 164)	606,681
1810	Benefit/Payroll Admin Fees	¢	-	ð		0	0	•	14,572	(14.572)	•	•	•	- ;
1815	Constr Fee/Contractor Pyrmts	¢	•	•	¢	•	13	0	•			0		112 122
1817	Temp Employee Services	8,408	12,562	13,660	15,163	11,780	7,186 ^	1,261	5,191 0			0000	0	2
1918	Telemarkstring Expenses	0		~ 3		100 01	0 1 1 0		812	498	2.765	250	5,650	37,121
8181	CALLING VEYNOR FORM	200	17472 1949	201.00	705	5.814	5.624	4,821	552	673	T.	3,848	13,392	71,499
1822	Contr Payments - Materials	2,589	(84)	•	1,161	680	854	1741	14,995	•	•	2,549	•	24,496
1 22	Broker Insurance Services	2,800	(2,000)	•	•	186	•	D	22,088	(4,793)	43,562	19 8 8	7,547	108,020
1824	3rd Perty Insurance Admin	353	23,766	17,821	5,117	29,694	9,837	19,309	20,174	2,222,5	20.014	140'12	25,4,21	20,202
16291	Contracted Security Services	•	•	•		0		* # F	4 10 23	87.Me0	109.523	78.146	(98.872)	789.497
1839	Other Outside Services	81Z 84				00750	110,36	178 200	BTA PCP	1 027,858	76.844	308,950	100.832	3,965,838
923000		168,700	120'055	228,201	100,000	24,330	100'001	78.631	100.360	82,22	89,217	82,226	82,226	019,217
		100-101-	10.0	6 784	142,440	78,189	B5.362	159,67	100,980	82,225	83,217	62,226	82,226	919,217
	ine Carant Listy Limbralia	24,170	25.504	26,891	(1956)	20 420	35,824	25,018	26,069	20,559	292'228	229,627	27,356	282,823
1905	free Directions and Officers	4,797	(1.101)	1,848	1,848	1,6448	1,846	1,848	1,848	848	1,848	1,863	1,863	22,206
1503	Ins Workers Compensation	12.328	(1,826)	29,200	17,275	17,276	17,275	17,275	17,275	23,041	54 42		550 SZ	G/G/2727
1504	Aviation Liablity	•	•	•	•		0			•	- c			1.804
1509	Other Casualty Lability ineur	1,668	(1,666)	•	8,118 A	1001	847	5 C	• -					5,830
1510	Diff in Conditions Insurance	2,917	2,817	Ē	-			141	4	4	4	1	ŧ	5,294
0261	Figuresty Lettery a square	Í	Ĩ	1	346	365	365	8	595	365	365	369	388	1,382,4
1261	Clarke approximate Employment Printices insurance	2,113	2.113	2415	2.264	2,264	2,264	2,264	19272	2,284	2,264	2,204	2,264	27,019
152	Dintersional Liab traurance	0	•	•	•	Ð	~	•	•	4	4	4	*	8
3		•	,				•							

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Run Dette: Jenuery 22, 2003

Report ID: GLSFERC Bus. Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS -- Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Ferc Account: ALL Currency Code: USD

FERC 181209	<u>Jrnl Date Journal ID</u> <u>Ref</u> UNAMORT EXP 8.36% due 2005	<u>Line</u> <u>Dept Product Project ID Typ</u> USD	Rsn_Accoun	Debit	<u>Credit</u>	<u>Balance</u>
	01/01/00 AMRT-DDISC JE69A	11	181209	0.00		RT EXP 8.36% due 2005
	02/01/00 AMRT-DDISC JE69A	11	181209	0.00	=,=	RT EXP 8.36% due 2005
	03/01/00 AMRT-DDISC JE69A	11	181209	0.00		RT EXP 8.36% due 2005
	04/01/00 AMRT-DDISC JE69A	11	181209	0.00		RT EXP 8.36% due 2005
	05/01/00 AMRT-DDISC JE69A	11	181209	0.00	1,203.30 7JE UNAMO	RT EXP 8.36% due 2005
	06/01/00 AMRT-DDISC JE69A	11	181209	0.00		RT EXP 8.36% due 2005
	07/01/00 AMRT-DDISC JE69A	11	181209	0.00		RT EXP 8.36% due 2005
	08/01/00 AMRT-DDISC JE69A	11	181209	0.00	1,203.30 7JE UNAMO	RT EXP 8.36% due 2005
	09/01/00 AMRT-DDISC JE69A	11	181209	0.00	1,203.30 7JE UNAMO	RT EXP 8.36% due 2005
-	10/01/00 AMRT-DDISC JE69A	11	181209	0.00	1,203.30 7JE UNAMO	RT EXP 8.36% due 2005
	11/01/00 AMRT-DDISC JE69A	11	181209	0.00	1,203.30 7JE UNAMO	RT EXP 8.36% due 2005
	12/01/00 AMRT-DDISC JE69A	11	181209	0.00	1,203.30 7JE UNAMO	RT EXP 8.36% due 2005
181209	UNAMORT EXP 8.36% due 2005	ປຮກ			Beginning Balance: Total Activity: Ending Balance:	74,626.76 < 14,439.60> 60,187.16
181210	UNAMORT EXP 5.85% due 2013	USD				
	01/01/00 AMRT-DDISC JE69A	12	181210	0.00	730.48 7JE UNAMO	RT EXP 5.85% due 2013
	02/01/00 AMRT-DDISC JE69A	12	181210	0.00	730.48 7JE UNAMO	RT EXP 5.85% due 2013
	03/01/00 AMRT-DDISC JE69A	12	181210	0.00	730.48 7JE UNAMO	RT EXP 5.85% due 2013
	04/01/00 AMRT-DDISC JE69A	12	181210	0.00	730.48 7JE UNAMO	RT EXP 5.85% due 2013
	05/01/00 AMRT-DDISC JE69A	12	181210	· 0.00	730.48 7JE UNAMO	RT EXP 5.85% due 2013
	06/01/00 AMRT-DDISC JE69A	12	181210	0.00	730.46 7JE UNAMO	RT EXP 5.85% due 2013
		12	181210	0.00	730.48 7JE UNAMO	RT EXP 5.85% due 2013
		12	181210	0,00	730.48 7JE UNAMO	RT EXP 5.85% due 2013
	· · · · · · · · · · · · · · · · · · ·	12	181210	0.00	730.48 7JE UNAMO	RT EXP 5.85% due 2013
	09/01/00 AMRT-DDISC JE69A	12	181210	0.00	730.48 7JE UNAMO	RT EXP 5.85% due 2013
	10/01/00 AMRT-DDISC JE69A		181210	0.00	730.48 7JE UNAMO	RT EXP 5.85% due 2013
	11/01/00 AMRT-DDISC JE69A 12/01/00 AMRT-DDISC JE69A	12 12	181210	0.00	730.48 7JE UNAMO	RT EXP 5.85% due 2013
181210	UNAMORT EXP 5.85% due 2013	USD			Beginning Balance: Total Activity: Ending Balance:	<pre>114,685.43 < 8,765.76> 105,919.67</pre>
 182302	Regulatory Asset - FAS 109	USD				
	05/31/00 TAX109 JE49	1	182302	0.00		sset-FAS-109 rev p/y bal
	05/31/00 TAX109 JE49	4	182302	13,404,567.00	0.00 1JE Regul	atory Asset-FAS-109 99 TR
	Regulatory Asset - FAS 109	USD			Beginning Balance:	12,811,389.00
182302	Kedniscory used - ins tos				Total Activity:	593,178.00
					Ending Balance:	13,404,567,00

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Report ID: GLSFERC Bus. Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS --Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Ferc Account: ALL Currency Code: USD

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FBRC	Jrnl Date Journal ID Ref	Line	Dept	Product Project ID Typ	Rs	n Accoun	Debit	Credit	Balance
182320	Regulatory Asset-AMFM	USD							· · · · · · · · · · · · · · · · · · ·
	01/01/00 AMFM-AMORT JE42L	3				182320	. 0.00	16,723.16	
	01/04/00 REV_FIX_VO JE 90	2				182320	10,000.00	16,723.16	4JE Regulatory Asset-AMFM
	01/31/00 000000263	856				182320	0.00	10,000.00	1JE Missouri Department &926991
	02/01/00 AMFM-AMORT JE42L	3		<i>'</i>		182320	0.00	16,690.07	AP MISSOURI DEPARTMENT &926991 4JE Regulatory Asset-AMFM
	02/06/00 MISC-TREAS JE90	2	21	1 C	А	E0102	1,263.67	10,050.07	GJE Operate elec distribution sxm
	02/06/00 MISC-TREAS JE90	3	21	1 C	A		203.65	0.00	6JE Operate elec distribution sxm
	02/07/00 MISC-TREAS JE90	2	21	1 Č	A		0.00	1,263.67	6JE Operate elec distribution sxm
	02/07/00 MISC-TREAS JE90	4	21	1 C		E0102	. 0.00	203.65	6JE Operate elec distribution sam
	03/01/00 AMFM-AMORT JE42L	3				182320	0.00	16,646.46	4JE Regulatory Asset-AMFM
	04/01/00 AMFM-AMORT JE42L	3				182320	0.00	16,619.44	4JE Regulatory Asset-AMFM
	05/01/00 AMFM-AMORT JE42L	3				182320	0.00	16,589.63	4JE Regulatory Asset-AMFM
	06/01/00 AMFM-AMORT JE42L	3				182320	0.00	16,545.18	4JE Regulatory Asset-AMFM
	07/01/00 AMFM-AMORT JE42L	3				182320	0.00	16,477.14	4JE Regulatory Asset-AMFM
	08/01/00 AMFM-AMORT JE42L	3				182320	0.00	16,310.08	4JE Regulatory Asset-AMFM 4JE Regulatory Asset-AMFM
	09/01/00 AMFM-AMORT JE42L	3				182320	0.00	16,228.98	4JE Regulatory Asset-AMFM
	10/01/00 AMFM-AMORT JE42L	3				182320	0.00	16,146.99	
	11/01/00 AMFM-AMORT JE42L	3	•			182320	0.00	16,051.33	4JE Regulatory Asset-AMFM
	12/01/00 AMFM-AMORT JE42L	3	•			182320	0.00	15,982.17	4JE Regulatory Asset-AMFM
	· · ·	-				102520	0.00	13,302.17	4JE Regulatory Asset-AMFM
182320	Regulatory Asset-AMFM	USD						Beginning Ba	lance: 537,802.03
								Total Activi	
								Ending Balar	
182393	Regulatory Asset-Flood 93	USD					- *	Beginning Ba	lance: 0.00
								Total Activi	
								Ending Balan	-
· · · ·			<u> </u>	· · · · · · · · · · · · · · · · · · ·		•			
182394	Regulatory Asset-Ice Storm 94	USD					·		
	01/01/00 GENEXICE JE42F	2				182394	0.00	22,256.70	
	02/01/00 GENEXICE JE42F	2				182394	0.00	22,256.80	7JE Regulatory Asset-Ice Storm 94
						108371	0.00	22,230.00	7JE Regulatory Asset-Ice Storm 94
182394	Regulatory Asset-Ice Storm 94	USD						Beginning Ba Total Activi Ending Balan	ty: < 44,513.50>
182395	Regulatory Asset-Arch Coal	USD	<u> </u>			#W		nan an	
	01/01/00 ARCH-AMORT JE53J	2				182395	0.00	98,388.85	
	02/01/00 ARCH-AMORT JE53J	2				182395	0.00	• • • • • •	4JE Regulatory Asset-Arch Coal
	03/01/00 ARCH-AMORT JE53J	2				182395		78,141.00	4JE Regulatory Asset-Arch Coal
		2			-	187332	0.00	14,753.32	AJE Regulatory Asset-Arch Coal Schedule TJR-2 Page 2 of 22

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GENERAL LEDGER - SUMMARY BY FERC

Report ID: GLSFERC Bus. Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS --Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Ferc Account: ALL Currency Code: USD Page No. 157 Run Date 02/05/01 Run Time 17:37:21

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Currenc	y Code: USD	· •						•	•
FERC	Jrnl Date Journal ID	Ref	Line	Dept Produc	t Project ID Typ Rsn Accoun	Debit	Credit		Balance
	05/01/00 ARCH-AMORT	JE53J	2		182395	0.00	44,286.46	4JE Regulator	y Asset-Arch Coal
	06/01/00 ADJ-AMORT	JE53J	1		182395	4,940.32	0.00	4JE Regulator	y Asset-Arch Coal
	06/01/00 ARCH-AMORT	JE53J	2		182395 /	0.00	64,021.80	4JE Regulator	y Asset-Arch Coal
	07/01/00 ARCH-AMORT	JE53J	2		182395	0.00	39,598.75	4JE Regulator	Y Asset-Arch Coal
	08/01/00 ARCH-AMORT	JE53J	2		182395	0.00	74,238.21	4JE Regulator	y Asset-Arch Coal
	09/01/00 ARCH-AMORT	JE53J	2		182395	0.00	84,076.23	4JE Regulator	Asset-Arch Coal
	10/01/00 ARCH-AMORT		2		182395	0.00	93,948.77	4JE Regulator	y Asset-Arch Coal
	11/01/00 ARCH-AMORT	JE53J	2		182395	0.00	41,492.59	4JE Regulatory	y Asset-Arch Coal
182395	Regulatory Asset-Arch	n Coal	USD				Beginning B	alance:	2,748,255.00
							Total Activ	ity: <	628,005.66>
							Ending Bala	nce:	2,120,249.34
182399	1999 Rate Cases		USD						
	01/31/00 RC-AMORT	JE42	4		182399	0.00	8,934,99	3JE 1999 Rate	Cacoo
	02/29/00 RC-AMORT	JE42	4		182399	0.00	8,934.99	3JE 1999 Rate	
	03/31/00 RC-AMORT	JE42	4		182399	0.00	8,934.99	3JE 1999 Rate	
	04/30/00 RC-AMORT	JE42	4		182399	0.00	8,934.99	3JE 1999 Rate	
	05/31/00 RC-AMORT	JE42	4		182399	0.00	8,934.99	3JE 1999 Rate	
	06/30/00 RC-AMORT	JE42	4		182399	0.00	8,934,99	3JE 1999 Rate	
	07/31/00 RC-AMORT	JE42	4		182399	0.00	8,934.99	3JE 1999 Rate	
	08/01/00 RC-AMORT	JE42	4		182399	0.00	8,934,99	3JE 1999 Rate	
	09/01/00 RC-AMORT	JE42	4		182399	0.00	8,934.99	3JE 1999 Rate	
	10/01/00 RC-AMORT	JE42	4		182399	0.00	8,934.99	3JE 1999 Rate	+
	11/01/00 RC-AMORT	JE42	4		182399	0.00	8,934.99	7JE 1999 Rate	
	12/01/00 RC-AMORT	JE42	4		182399	0.00	8,934.99	3JE 1999 Rate	
							·		
182399	1999 Rate Cases		USD				Beginning Ba		303,799.78
							Total Activ	-	107,219.88>
					· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	Ending Bala	ice;	196,579.90
182749	Regulatory Asset-T4Re	pairs	USD		· · · ·				
	06/01/00 #4TRBTRANF	JE90	17		182749	1,121,902.02	0.00	2JE Regulatory	Asset-T#4 Repair
-	06/02/00 #4TRBTRANS	JE90	2		182749	0.00	120,479.02	2JE Regulatory	Asset-T#4 Repair
	06/03/00 #4TRBTRANS	JE90	2		182749	120,479.02	0.00		Asset-T#4 Repair
	07/01/00 #4TRB-SRCE	JE90	15		182749	0.00	34,299.34		Asset-T#4 Repair
	07/01/00 #4TRBTRANF	JE90	6		182749	1,800,258.25	0.00		Asset-T#4 Repair
		7000							

07/02/00 #4TRB-SRCE JE90 1 182749 34,299.34 0.00 PAY Regulatory Asset-T#4 Repair 07/02/00 #4TRBTRANF JE90 23,573.15 13 182749 PAY Regulatory Asset-T#4 Repair 0.00 07/06/00 #4TRBTRANF JE90 5 182749 2,120,782.44 2JE Regulatory Asset-T#4 Repair 0.00 07/08/00 #4TRBTRANF JE90 0.00 500,000.00 2JE Regulatory Asset-T#4 Repair 2 182749 07/08/00 #4TRBTRANS JE90 2 182749 0.00 408,650.00 2JE Reg Asset-T#4 Repair-inter ins 07/08/00 #4TRBTRANS JE90 3 182749 0.00 1,294,310.00 2JE Regulatory Asset-T#4 Repair 07/31/00 000000294 372 182749 22.75 0.00 AP GARY L MYERS 7937834

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Report D Bus, Uni Ledger:	it: SJLP - ACTUAI	-St. Joseph SActual	ls Ledger		Co.		GENE	-	Soft GL SUMMARY BY FERC				Page No. 1422 Run Date 02/05/ Rum Time 17:37:
Ferc Acc	cal Year 20 count: ALI / Code: US		1 to 12										-
FERC	12/31/00 12/31/00	<u>Journal ID</u> S_G&A_0001 S_G&A_0001 S_G&A_0001	JE_56SOP JE_56SOP	53	<u>Dept</u>	Product Pro 9 9 9	piect ID Typ	Rsn Accoun G 21101 H 21101 M 21101	<u>Debit</u> 553.91 0.00 0.00	<u>Credit</u> 0.00 132.01 38.36	ALO ALO ALO		Balance
	Administr	ative Exp Ti	ranşfr-Cr	USD						Beginning B. Total Activ Ending Bala	ity:	< < <	0.00> 156,807.06> 156,807.06>
23000	Outside S	ervices	:	USD									
	01/01/00 01/01/00 01/03/00	MERGE-EXP ACCRL-ADDN	JE42A JE42K JE45	1 1 2	40 80 82	9 9 9	v v	N0105 A0101 S0101	10,000.00 4,726.90 0.00	0.00 0.00 2,251.45	4JE M 6JE P	lanage corp	ernal audit service porate activities gal serv-BSE
	01/31/00 01/31/00 01/31/00	PROD9_0008 PROD9_0008 PROD9_0008	JE_47EGS JE_47EGS JE_47EGS	38	80 80 80	2 9 1	v · v v	A0101 A0101 A0101	146.53 0.00 4,320.39	0.00 4,726.90 0.00	ALO ALO ALO		
	01/31/00 01/31/00 01/31/00	PROD9_0008 PROD9_0008 PROD9_0008	JE_47EGS JE_47EGS JE_47EGS	269	80 54 54	6 2 9	v v v	A0101 L0201 L0201	259.98 4.27 0.00	0.00 0.00 137.80	ALO ALO ALO		
	01/31/00 01/31/00 01/31/00	PROD9_0008 PROD9_0008 PROD9_0008	JE_47EGS	271 272	54 · 54 52	1 6 2	v v v	L0201 L0201 M0101	125.95 7.58 84.59	0.00 0.00 0.00	ALO ALO ALO		
	01/31/00 01/31/00 01/31/00	PROD9_0008 PROD9_0008 PROD9_0008	JE_47EGS JE_47EGS JE_47EGS	334 335	52 52 52	9 1 6	v v v	M0101 M0101 M0101	0.00 2,494.08 150.08	2,728.75 0.00 0.00	ALO ALO ALO		
	01/31/00 01/31/00 01/31/00	PROD9_0008 PROD9_0008 PROD9_0008	JE_47EGS JE_47EGS JE_47EGS	557 558	40 40 40	2 9 1	·	N0106 N0106 N0106	310.00 0.00 9,140.00	0.00 10,000.00 0.00	ALO ALO ALO		
	01/31/00 01/31/00	PROD9_0008 PROD9_0008	JE_47EGS JE_47EGS	560 845	40 82	6 2 9	v	N0106 S0101	550.00 199.29	0.00	ALO ALO		
	01/31/00 01/31/00 01/31/00	PROD9_0008 PROD9_0008 PROD9_0008	JE_47EGS JE_47EGS JE_47EGS	847 848	82 82 82	1 6	v v v	S0101 S0101 S0101	0.00 5,875.71 353.57	6,428.57 0.00 0.00	ALO ALO ALO		
	01/31/00 01/31/00 01/31/00	PROD9_0008 PROD9_0008 PROD9_0008	JE_47EGS JE_47EGS JE_47EGS	854	83 83 83	2 9 1	v v v	S0101 S0101 S0101	163.81 0.00 4,829.66	0.00 5,284.10 0.00	ALO ALO ALO		L
	01/31/00 01/31/00 01/31/00	PROD9_0008 PROD9_0008 PROD9_0008	JE_47EGS JE_47EGS JE_47EGS	869	83 83 83	6 2 ·	v v v	50101 50201 50201	290.63 22.25 0.00	0.00 0.00 717.75	ALO ALO ALO		
		PROD9_0008 PROD9_0008 TRANS2SUB	JE_47EGS	871	83 83 60	1 6 3	v v v	S0201 S0201 A0101	656.02 39.48 0.00	0.00 0.00 4,476.01	ALO ALO AJE SI	book. Hard	y & Bacon involces
		TRANS2SUB 0000000263 0000000263	JE61	14 180 181	60 82 82	3 9 9	v v v	50101 50101 50101 50101	0.00 2,305.15	16,136.19 0.00 0.00	4je si Ap bi	hook, Hard RYDON,SWEA	y & Bacon 1928079 RENGEN & 1928081
	01/31/00	0000000263 0000000263		276 277	82 83 83	9 9 9	v v v	S0101 S0101 S0201	2,251.45 5,119.87 717.75	0.00	AP CO AP CO	OVINGTON &	RENGEN & 1928455 BURLING 1928482 BURLING 1929309

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PeopleSoft GL GENERAL LEDGER - SUMMARY BY FERC

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port ID: GLSFERC s. Unit: SJLP --St. Joseph Light & Power Co. dger: ACTUALS --Actuals Ledger r Fiscal Year 2000 Period 1 to 12 rc Account: ALL rrency Code: USD

										- 11.	Polo
FERC		Journal ID	Ref	Line	Dept		Project ID Typ Rs		Debit	Credit	Balance AP DAVID TAYLOR P.C. 1928176
		0000000263		333	82	9	v	S0101	2,655.00	0.00	
		0000000263		356	52	9	v	M0101	2,728.75	0.00	
	01/31/00	0000000263		644	54	9	v	L0201	137.80	0.00	
	01/31/00	0000000263		1220	60	3	v	A0101	714.84	0.00	AP SHOOK HARDY & BACON 1929088
	01/31/00	0000000263		1374	83	9	V	S0101	164.23	0.00	AP SPENCER FANE BRITT & 1928794
	01/31/00	0000000263		1568	82	9	v	S0101	1,468.42	0.00	AP WATKINS BOULWARE LUC 1927972
	02/01/00	CORR - FERC	JE99	3	60	3	v	1010A	3,761.17	0.00	4JE SHOOK HARDY & BACON 1929200
	02/01/00	CORR-FERC	JE99	23	60	3	v	S0101	16,136.19	0.00	4JE SHOOK HARDY & BACON 1928079
	02/01/00	CORR-FERC	JE99	29	51	1	v	W0101	190.19	0,00	4JE KELLY SERVICES INC 1927932
	02/01/00	CORR-FERC	JE99	31	51	1	v	W0101	115.12	0.00	4JE KELLY SERVICES INC 1928099
	02/01/00	CORR-FERC	JE99	33	51	1	v	W0101	150.15	0.00	4JE KELLY SERVICES INC 1929093
	02/01/00	CORR - FERC	JE99	35	51	1	v	W0101	155.16	0.00	4JE KELLY SERVICES INC 1929094
	02/01/00	GENEX-ACCT	JE42A	1	40	9		N0106	10,000.00	0.00	7JE Provide external audit service
	02/01/00	MERGE-EXP	JE42K	1	80	9	v	A0101	6,691.75	0.00	4JE Manage corporate activities
	02/01/00	TRANS2SUB	JE61	4	60	3	v	A0101	. 0.00	1,572.90	4JE Shook Hardy & Bacon 2931077
	02/01/00	TRANS2SUB	JE61	12	60	3	v	S0101	0.00	2,434.66	4JE Shook Hardy & Bacon 1930280
	02/29/00	PROD9 0004	JE 47EGS	41	80	2	v	A0101	- 207.44	0.00	ALO
		PROD9 0004	JE 47EGS		80	9	v	A0101	0.00	6,691.75	ALO
		PROD9 0004	JE 47EGS		80	1	v	A0101	6,116.26	0.00	ALO
		PROD9 0004	JE 47EGS		80	6	v	A0101	368.05	0.00	ALO
		PROD9 0004	JE 47EGS		52	2	v	M0101	43.74	0.00	ALO
		PROD9 0004	JE 47EGS		52	9	v	M0101	0.00	1,410.87	ALO
		PROD9 0004	JE 47EGS		52	1	v	M0101	1,269.53	0.00	ALO
		PROD9 0004	JE 47EGS		52	6	v	M0101	77.60	0.00	0.1A
		PROD9 0004	JE 47EGS		40	2		N0106	310.00	0.00	ALO
	· · ·	PROD9 0004	JE 47EGS		40	9		N0106	0.00	10,000.00	ALO
		PROD9_0004	JE 47EGS		40	1		N0106	9,140.00	0.00	ALO
		PROD9 0004	JE_47EGS		40	6		N0106	550.00	0.00	ALO
		PROD9 0004	JE_47EGS		82	2	v	S0101	321.11	0.00	ALO
		PROD9_0004	JE 47EGS		82	9	v	S0101	0.00	10,358.36	ALO
		PROD9 0004	JE 47ECS		82	1	v	S0101	9,467.54	0.00	ALO O.IA
		PROD9_0004	JE_47EGS		82	- 6	v	S0101	569.71	0.00	ALO
		PROD9 0004	JE 47EGS		83	2	v	S0101	15.19	0.00	ALO
		PROD9 0004	JE_47EGS		83	9	v	S0101	0.00	490.02	ALO
	· ·	PROD9_0004	JE_47EGS		83	1	v	S0101	447.88	0.00	ALO
		PROD9_0004	JE 47EGS		83	.↓ 6	v	S0101	26.95	0.00	ALO
		0000000268	05_47655	127	82	9	v	S0101	5,209.50	0.00	AP BRYDON, SWEARENGEN & 2930665
		0000000268		223	83	9	v	S0101	124.35	0,00	AP COVINGTON & BURLING 2930840
		0000000268		248	83 82	9	v	S0101	4,365.00	0.00	AP DAVID TAYLOR P.C. 2929910
		0000000268		1174	62 63	9	v	S0101	301.00	0.00	AP SPENCER FANE BRITT & 2930697
					-	9	v	S0101	64.67	0.00	AP SPENCER FANE BRITT & 2930699
		000000268		1175	83	2	v	S0101	783.86	0.00	AP WATKINS BOULWARE LUC 2929778
		0000000268		1345	82 52	9 9	v	M0101	1,410.87	0.00	FJE AC020 0003931167 01
		0000000272	TROO	101	52 60	3	vv	A0101	1,572.90	0.00	4JE SHOOK HARDY & BACON 2931077
		CORR-FERC	JE99	1 13	60 60	3	v	X0101 S0101	2,434.56	0.00	4JE SHOOK HARDY & BACON 2930280
		CORR-FERC	JE99 JE99			-	v	W0101	185.19	0.00	4JE KELLY SERVICES INC 2929829
		CORR-FERC	JE99	15	51	1	v	W0101	200.20	0,00	4JE KELLY SERVICES INC 2929830
		CORR-FERC	JE99	17	51	1	v	W0101 W0101	165.17	0.00	4JE KELLY SERVICES INC 2930615
	03/01/00	CORR-FERC	JE99	19	51	1	v	MOTOT	105,17	0.00	
											Schedule TJR-2
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PeopleSoft GL GENERAL LEDGER - SUMMARY BY FERC

Report ID: GLSFERC Bus. Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS --Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Ferc Account: ALL Currency Code: USD

										Credit	Balance
FERC	Jrnl Date Journ		Ref	Line	<u>Dept</u>		Project ID Typ R		<u>Debit</u>	0.00	4JE KELLY SERVICES INC 2930891
		- FERC	JE99	21	51	1	V	W0101	185.19	0.00	4JE SIEMENS CERBERUS DIV 2930614
		~ FERC	JE99 .	29	51	1	v	W0101	1,950.00	0.00	4JE WELLS FARGO GUARD SE 1929124
	03/01/00 CORR-		JE99	31	51	1	V	W0101	2,851.20	0.00	4JE WELLS FARGO GUARD SE 2930213
		-FERC	JE99	33	51	1	v	W0101	2,657.60	0.00	7JE Provide external audit service
			JE42A	1	40	9		N0106	10,000.00 10,121,47	0.00	4JE Manage corporate activities
	03/01/00 MERGE			2	80	9	V	A0101	10,121,47 313.77	0.00	ALO
			JE_47EGS		80	2	V	A0101	0,00	10,121.47	ALO .
			JE_47EGS		80	9	v	A0101 A0101	9,251.02	0.00	ALO
	03/31/00 PROD9		JE_47EGS		80	1	v	A0101 A0101	556,68	0,00	ALO
			JE_47EGS		80	6	v	M0101 M0101	199.74	0.00	ALO
			JE_47EGS		52	2 9	v	M0101 M0101	0.00	6,443.12	ALO
			JE_47EGS		52	9 1	v	M0101 M0101	5,889.01	0.00	ALO
			JE_47EGS		52	6	v	M0101	354.37	0.00	ALO
			JE_47EGS		52	2	v	M0101 M0101	185.78	0.00	ALO
			JE_47EGS		80 80	2 9	v	M0101	0.00	5,992.92	ALO
		_	JE_47EGS JE_47EGS		80	9 1	v	M0101	5,477,53	0.00	ALO
		_	JE 47EGS		80	6	v	M0101 M0101	329.61	0.00	OIA
			JE_47EGS		40	2	•	N0106	310,00	0.00	ALO
			JE_47EGS		40	9		N0106	0,00	10,000.00	ALO
		_	JE_47EGS		40	1		N0106	9,140.00	0.00	ALO
			JE 47EGS		40	6		N0106	550,00	0.00	ALO
			JE_47EGS		82	2	v	\$0101	323.96	0.00	ALO
			JE_47EGS		82	- 9	v	\$0101	0,00	10,450.39	ALO
	· ·		JE_47EGS		82	1	v	S0101	9,551,66	0.00	ALO
			JE_47EGS		82	6	v	S0101	574.77	0.00	ALO
		_	JE 47EGS		83	2	v	S0201	28.38	0.00	ALO
			JE_47EGS		83	9	· V	\$0201	0,00	915.45	ALO
			JE 47EGS		83	1	v	S0201	836,72	0.00	ALO ,
			JE 47EGS		83	6	v	S0201	50,35	0.00	ALO
		000273		195	82	9	v	\$0101	2,831.47	0.00	AP BRYDON, SWEARENGEN & 3931724
		000273		290	82	9	v	S0101	1,777.50	0.00	AP DAVID TAYLOR P.C. 3931293
		000273		323	52	9	v	M0101	661,25	0.00	AP DEFRAIN MAYER LLC 3931565
		000273		324	52	9	v	M0101	3,415.00	0.00	AP DEFRAIN MAYER LLC 3932691
	03/31/00 00000	000273		701	80	9	. V	M0101	1,600.00	0.00	AP MERRILL LYNCH PRIVAT 3931248
		000273		702	80	9	v	M0101	3,492,92	0.00	AP MERRILL LYNCH PRIVAT 3931249
		000273		703	80	9	v	M0101) 900.00	0.00	AP MERRILL LYNCH PRIVAT 3931250
	03/31/00 00000	000273		1148	52	9	v	M0101	. 1,410,87	0.00	AP SHOOK, HARDY & BACON 3931167
	03/31/00 00000	000273		1149	52	9	v	M0101	2,042.87	0.00	AP SHOOK, HARDY & BACON 3932312
	03/31/00 00000	000273		1152	82	9	v	S0101	2,723.54	0.00	AP SIDLEY & AUSTIN 3932228
		000273		1253	52	9	v	M0101	324.00	0.00	AP SPENCER FANE BRITT & 3932213
	03/31/00 00000	000273		1378	83	9	v	\$0201	915.45	0.00	AP TRINITY CONSULTANTS 3932282
	03/31/00 00000	000273		1476	82	9	v	S0101	1,489,20	0.00	AP WATKINS BOULWARE LUC 3931368
		000273		1477	82	9	v	S0101	0,00	0.00	AP WATKINS BOULWARE LUC 3931685
	03/31/00 00000	000273		147B	82	9	v	S0101	1,628.68	00.00	AP WATKINS BOULWARE LUC 3932208
		000277		48	52	9	v	M0101	0,00	1,410.87	FJE AC009 0003931167 01
		-FERC	JE99	29	51	ı	V	W0101	175,18	0.00	4JE KELLY SERVICES INC 3931410
	04/01/00 CORR-	- FERC	JE99	31	51	1	v	W0101	140,14	0.00	4JE KELLY SERVICES INC 3931522
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PeopleSoft GL GENERAL LEDGER - SUMMARY BY FERC

Report ID: GLSFERC Bus. Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS --Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Ferc Account: ALL Lurrency Code: USD

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		_								Debit	Credit	Balance
FERC		Journal ID	Ref	<u>Lìne</u>	Dept		Project ID Ty		W0101	230.23	0.00	4JE KELLY SERVICES INC 3932083
		CORR-FERC	JE99	33	51	1	v			200.20	0.00	4JE KELLY SERVICES INC 3932262
		CORR-FERC	JE99	35	51	1	v		W0101	120.12	0.00	4JE KELLY SERVICES INC 3932830
		CORR-FERC	JE99	37	51	1	v		W0101	2,112.00	0.00	4JE WELLS FARGO GUARD SE 3931861
		CORR-FERC	JE99	39	51	1	v		W0101	10,000.00	0.00	7JE Provide external audit service
		GENEX-ACCT	JE42A	1	40	9			N0106	0.00	4,929,29	4JE Shook, Hardy & Bacon invoices
		TRANS2SUB	JE61	6	60	3	v		A0101	10.68	0.00	ALO
		PROD9_0007	JE_47EGS		54	2	v		L0201	0.00	344.50	ALO
		PROD9_0007	JE_47EGS		54	9	v		L0201	314.87	0.00	ALO
		PROD9_0007	JE_47EGS		54	1	· v		L0201	18.95	0.00	ALO
	04/30/00	PROD9_0007	JE_47EGS		54	6	v		L0201	62.10	0.00	ALO
		PROD9_0007	JE_47EGS		52	2	· v		M0101	0.00	2,003.31	ALO
		PROD9_0007	JE_47EGS		52	9	v		M0101	1,831.03	0.00	ALO
		PROD9_0007	JE_47EGS		52	1	v		M0101	110.19	0.00	ALO
		PROD9_0007	JE_47EGS	324	52	6	v		M0101	310.00	0.00	ALO
		PROD9_0007	JE_47EGS		40	2			N0106	0.00	10,000.00	ALO
		PROD9_0007	JE_47EGS		40	9			N0106	9,140.00	0.00	ALO
		PROD9_0007	JE_47EGS		40	1			N0106	550.00	0.00	ALO
		PROD9_0007	JE_47EGS		40	6			ND1D6	443.47	0.00	ALO
		PROD9_0007	JE_47EGS		82	2	v		S0101	0.00	14,305.61	ALO -
		PROD9_0007	JE_47EGS		82	9	v		S0101	13,075.33	0,00	ALO'
		PROD9_0007	JE_47EGS		82	1	v		50101	786.81	0.00	ALO
		PROD9_0007	JE_47EGS		82	6	v		S0101	27.22	0.00	ALO
		PROD9_0007	JE_47EGS		83	2	v		S0101	0.00	878.03	ALO
		PROD9_0007	JE_47EGS		83	9	v		S0101		0.00	ALO
		PROD9_0007	JE_47EGS		83	1	v		S0101	802.52 48.29	0.00	ALO
		PROD9_0007	JE_47EGS		83	6	V		S0101	48.29 76.75	0.00	ALO
-		PROD9_0007	JE_47EGS		83	2	V	•	50201		2,475.77	ALO
		PROD9_0007	JE_47EGS		83	9	V		S0201	0.00	0.00	ALO
		PROD9_0007	JE_47EGS		83	1	v		S0201	2,262.85 136.17	0.00	ALO
_		PROD9_0007	JE_47EGS		83	6	V		S0201	5,027.71	0.00	AP BRYDON, SWEARENGEN & 4933566
-		0000000279		123	82	9	v		S0101		0.00	AP DAVID TAYLOR P.C. 4932948
		0000000279		231	82	9	v		S0101	4,185.00 871.25	0.00	AP DEFRAIN MAYER LLC 4933380
		0000000279		246	52	9	v		M0101	344.50	0.00	AP KELLY SERVICES INC 4933058
		0000000279		547	54	9	v		L0201		0.00	AP SHOOK, HARDY & BACON 4934261
	• • • •	0000000279		1010	52	9	V		M0101	1,132.06	0.00	AP SPENCER FANE BRITT & 4934221
		0000000279			83	9	V		S0101	759.19 110.84	0.00	AP SPENCER FANE BRITT & 4934222 AP SPENCER FANE BRITT & 4934222
		0000000279			83	9	v		S0101	•	0.00	AP TRINITY CONSULTANTS 4934220
		0000000279			83	9	v		S0201	2,475.77	0.00	AP WATKINS BOULWARE LUC 4934007
		0000000279		1282	82	9	v		S0101	5,092.90	0.00	4JE SHOOK HARDY & BACON 4933126
	· · · · · · · ·	CORR-FERC	JE99	1	60	3	v		A0101	4,929.29	0.00	4JE SPENCER FANE BRITT & 4933770
		CORR-FERC	JE99	15	52	9	· v		M0301	1,548.80	0.00	4JE KELLY SERVICES INC 4934309
		CORR-FERC	JE99	17	43	1			N0301	45.00	0.00	4JE KELLY SERVICES INC 4934325
		CORR-FERC	JE99	19	43	1			N0301	27.00	0.00	4JE KELLY SERVICES INC 4933210
		CORR-FERC	JE99	27	51	1	v		W0101	180.18		4JE KELLY SERVICES INC 4933586
		CORR-FERC	JE99	29	51	1	v		W0101	190.19	0.00	
	,	CORR-FERC	JE99	31	51	1	v		W0101	120.12	0.00	
		CORR-FERC	JE99	33	51	1	v		W0101	2,640.00	0.00	4JE WELLS FARGO GUARD SE 4933345 7JE Provide external audit service
	05/01/00	GENEX-ACCT	JE42A	1	40	9			N0106	10,000.00	0.00	
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PeopleSoft GL GENERAL LEDGER - SUMMARY BY FERC

Report ID: GLSFERC Bus. Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS --Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Ferc Account: ALL Currency Code: USD

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FERC	Jrnl Date	Journal ID	Ref	Line	Dept	Product Project ID	Typ Rsn	Accoun	Debit	Credit	Balance
	05/01/00	MERGE-EXP		1	80	1	v	L0101	5,424.81	0.00	4JE Manage corporate activities
	05/01/00	MERGE-EXP		2	80	2	v	A0101	183.99	0.00	4JE Manage corporate activities
	05/01/00	MERGE-EXP		3	80	6	v	1010A	326.44	0.00	4JE Manage corporate activities
	05/01/00	TRANS2SUB	JE61	4	60	3	v	N0104	0.00	937.00	4JE Arthur Andersen LLP invoice
	05/02/00	GA-MISC	JE90	1	52	9	V	M0101	1,548.80	0.00	2JE Manage and admin comp programs
	05/31/00	PROD9 0008	JE 47EGS	229	54	2	v	L0201	21.36	0.00	ALO
	05/31/00	PROD9_0008	JE_47EGS	230	54	9	v	L0201	0.00	689.00	ALO
	05/31/00	PROD9_0008	JE 47EGS	231	54	1	v	L0201	629.74	0.00	OIA
	05/31/00	PROD9_0008	JE 47EGS	232	54	6	v	10201	37.90	0.00	OIA
	05/31/00	PROD9_0008	JE_47EGS	297	52	2	v	M0101	773.40	0.00	ALO
	05/31/00	PROD9 0008	JE 47EGS	298	52	9	v	M0101	0.00	24,948.30	ALO ·
	05/31/00	PROD9_0008	JE 47EGS	299	52	1	v	M0101	22,802.74	0.00	ALO
	05/31/00	PROD9_0008	JE 47EGS	300	52	6	v	M0101	1,372.16	0.00	OIA
	05/31/00.	PROD9 0008	JE 47EGS	353	52	2	v	M0301	48.01	0.00	ALO
	05/31/00	PROD9_0008	JE 47EGS	354	52	9	v	M0301	0.00	1,548.80	ALO
	05/31/00	PROD9_0008	JE 47EGS		52	1	v	M0301	1,415.61	0.00	ALO
	05/31/00	PROD9 0008	JE_47EGS	356	52	6	v	M0301	85.18	0.00	ALO
	05/31/00	PROD9_0008	JE_47EGS		40	2		N0106	310.00	0.00	ALO
	05/31/00	PROD9_0008	JE_47EGS		40	9		N0106	0.00	10,000.00	ALO
	05/31/00	PROD9_0008	JE_47EGS	555	40	1		N0106	9,140.00	0.00	ALO
	05/31/00	PROD9_0008	JE_47EGS	556	40	6		N0106	550.00	0,00	ALO
	05/31/00	PROD9_0008	JE_47EGS	833	82	2	v	S0101	. 276.29	0.00	ALO
	05/31/00	PROD9_0008	JE_47EGS	834	82	9	v	S0101	0.00	8,912.45	ALO
	05/31/00	PROD9_0008	JE_47EGS	835	82	1	v	S0101	8,145.98	0.00	ALO
	05/31/00	PROD9_0008	JE_47EGS	836	82	6	v	S0101	490.18	0.00	ALO
	05/31/00	PROD9_0008	JE_47EGS	841	83	2	v	50101	75.00	0.00	ALO
	05/31/00	PROD9_0008	JE 47EGS	842	83	9	v	S0101	0.00	2,419.51	ALO
	05/31/00	PROD9_0008	JE 47EGS	843	83	1	v	S0101	2,211.44	0.00	ALO
	05/31/00	PROD9_0008	JE_47EGS	844	83	6	v	S0101	133.07	0.00	ALO
	05/31/00	PROD9_0008	JE_47EGS	853	83	2	v	S0201	3.38	0.00	ALO
	05/31/00	PROD9_0008	JE_47EGS	854	83	9	v	S0201	0.00	109.18	ALO
	05/31/00	PROD9_0008	JE_47EGS	855	83	1	v	S0201	99.80	0.00	ALO
	05/31/00	PROD9_0008	JE_47EGS	856	83	6	ν	S0201	6.00	0.00	ALO
	05/31/00	0000000284		147	83	9	v	S0101	6,456.03	0.00	AP BRYDON, SWEARENGEN & 5934935
	05/31/00	0000000284		233	83	9	v	S0101	1,088.06	0.00	AP COVINGTON & BURLING 5934978
	05/31/00	0000000284		234	83	9	v	S0101	799.10	0,00	AP COVINGTON & BURLING 5936126
	05/31/00	0000000284		254	82	9	v	S0101	1,620.00	0.00	AP DAVID TAYLOR P.C. 5934624
	05/31/00	0000000284		283	52	9	v	M0101	102.50	0,00	AP DEFRAIN MAYER LLC 5934633
	05/31/00	0000000284		284	52	9	v	M0101	2,150.00	0.00	AP DEFRAIN MAYER LLC 5934634
	05/31/00	000000284		285	52	9	v	M0101	4,587.50	0.00	AP DEFRAIN MAYER LLC 5934635
	05/31/00	0000000284		286	52	9	v	M0101	4,812.50	0.00	AP DEFRAIN MAYER LLC 5934639
	05/31/00	0000000284		287	52	9	v	M0101	6,106.25	0.00	AP DEFRAIN MAYER LLC 5934641
	05/31/00	0000000284		288	52	9	v	M0101	4,389.50	0.00	AP DEFRAIN MAYER LLC 5936016
		0000000284		577	54	9	v	L0201	275.60	0.00	AP KELLY SERVICES INC 5935722
	05/31/00	0000000284		582	54	9	v	L0201	413.40	0.00	AP KELLY SERVICES INC 5936078
	05/31/00	0000000284		1111	52	9	v	M0101	60.00	0.00	AP SPENCER FANE BRITT & 5935880
	05/31/00	0000000284		1112	83	9	v	S0101	151.47	0.00	AP SPENCER FANE BRITT & 5936128
		0000000284		1113	63	9	v	S0101	380.88	0.00	AP SPENCER FANE BRITT & 5936129
											Schedule TJR-2

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Report ID: GLSFERC Bus. Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS --Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Ferc Account: ALL Currency Code: USD

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FERC	Jrnl Date	Journal ID	Ref	Line	Dept	Product Project ID I	wn Rsn	Accoun	Debit	Credit	Balance
<u> </u>	05/31/00	0000000284	Ker	1254	83		V	S0201	109,18	0.00	AP TRINITY CONSULTANTS 5936127
	05/31/00	0000000288		206	52		v	M0101	1,191.25	-0,00	FJE AC027 0006936294 01
	05/31/00	0000000288		210	82	-	v	S0101	836.42	0,00	FJE AC030 0006936220 01
	06/01/00	CORR-FERC	JE99	11	60	-	v	N0104	937.00	0.00	4JE ARTHUR ANDERSEN LLP 5935475
	06/01/00	CORR-FERC	JE99	13	42	*	v	N0105	1,101.66	0.00	4 JE JOSEPH C. SANSONE CO 5935287
•	06/01/00	CORR-FERC	JE99	15	42	-	v	N0105	2,866.87	0.00	4JE JOSEPH C. SANSONE CO 5935288
	06/01/00	CORR-FERC	JE99	17	42	-	v	N0105	2,054.01	0.00	4JE JOSEPH C. SANSONE CO 5935289
	06/01/00	CORR-FERC	JE99	19	42	-	v	N0105	86.96	0.00	4JE JOSEPH C. SANSONE CO 5935290
	06/01/00	CORR-FERC	JE99	21	43		v	N0301	21.60	0.00	4JE KELLY SERVICES INC 5934734
	06/01/00	CORR-FERC	JE99	33	83	-	v	S0201	4,800.00	0.00	4JE URS GREINER WOODWARD 5935856
	06/01/00	CORR - FERC	JE99	35	51	•	v	W0101	320.32	0.00	4JE KELLY SERVICES INC. 5934828
	06/01/00	CORR-FERC	JE99	37	51		v	W0101	280.20	0,00	4JE KELLY SERVICES INC. 5936109
	06/01/00	CORR-FERC	JE99	39	51	-	v	W0101	2,217.60	0.00	4JE WELLS FARGO GUARD SE 5935479
	06/01/00	GENEX-ACCT	JE42A	1	40	9		N0106	10,000.00	0.00	7JE Provide external audit service
	06/01/00	MERGE-EXP	JE42K	1	80	-	v	A0101	4,837.85	0,00	4JE Manage corporate activities
	06/01/00	MERGE-EXP	JE42K	2	80	-	v	A0101	164.08	0.00	4JE Manage corporate activities
	06/01/00	MERGE-EXP	JE42K	.3	80	-	v	A0101	291.12	0.00	4JE Manage corporate activities
	06/30/00	PROD9 0008	JE 47EGS		54	-	v	L0201	12.82	0,00	ALO
	06/30/00	PROD9_0008	JE 47EGS		54	9	v	L0201	0.00	413.40	ALO
	06/30/00	PROD9 0008	JE 47EGB		54	1	v	L0201	377.84	0.00	ALO
	06/30/00	PROD9 0008	JE_47EGS		54		v	L0201	22.74	0,00	ALO
	06/30/00	PROD9 0008	JE_47EGS		52	2	v	M0101	1,41	0,00	ALO
	06/30/00	PROD9 0008	JE 47EGS		52	9	v	M0101	0.00	45,60	ALO .
	06/30/00	PROD9 0008	JE 47EGS		52	1	v	M0101	41.68	0,00	ALO
	06/30/00	PROD9_0008	JE_47EGS		52	6	v	M0101	2.51	0,00	ALO OJA
	06/30/00	PROD9 0008	JE 47EGS		40	2		N01.06	310.00	0.00	ALO
	06/30/00	PROD9 0008	JE 47EGS		40	9 .		N0106	0.00	10,000.00	ALO
	06/30/00	PROD9 0008	JE 47EGS	607	40	1		N0106	9,140.00	0.,00	ALO
	06/30/00	PROD9_0008	JE_47EGS	608	40	6		N0106	550.00	0,00	ALO
	06/30/00	PROD9_0008	JE_47EGS	817	56	2	v	R0301	30.84	0.00	ALQ
	06/30/00	PROD9_0008	JE_47EGS	818	56	9	v	R0301	0.00	994,98	ALO
	06/30/00	FROD9_0008	JE_47EGS	819	56	1	v	R0301	909.42	0,00	ALO
	06/30/00	PROD9_0008	JE_47EGS	820	56	б	V	R0301	54.72	0.00	O1A
	06/30/00	PROD9_000B	JE_47EGS	921	62	2	v	S0101	238.23	0.00	ALO
	06/30/00	PROD9_0008	JE 47EGS	922	82	9	ν	S0101	0.00	7,684.69	ALO
	06/30/00	PROD9_0008	JE_47EGS	923	82	1	v	S0101	7,023.80	0.00	ALO
	06/30/00	8000_COOR	JE_47EGS	924	82	6	v	S0101	422.66	. 0.00	ALO
	06/30/00	FROD9_0008	JE_47EGS	929	83	2	v	S0101	12.31	0.00	ALO
	06/30/00	PROD9_0008	JE_47EGS	930	83	9	v	S0101	0.00	397,10	ALO
	06/30/00	PROD9_0008	JE_47EGS	931	83	1 .	v	S0101	362.95	0.00	ALO
	06/30/00	PROD9_0008	JE_47EGS	932	83	•	v	S0101	21.84	0.00	ALO
	06/30/00	PROD9_0008	JE_47EGS	941	83	2	v	S0201	152.09	0.00	ALO
	06/30/00	PROD9_0008	JE_47EGS	942	83		v	S0201	0.00	4,906,00	ALO
	06/30/00	PROD9_0008	JE_47EGS	943	83	*	v	S0201	4,484.08	0,00	ALO
	06/30/00	PROD9_0008	JE_47EGS	944	83	•	v	S0201	269.83	0,00	ALO
	06/30/00	000000289		146	82	-	v	S0101	3,647.69	0.00	AP BRYDON, SWEARENGEN & 6937518
	06/30/00	0000000289		154	83	-	V	S0201	106.00	0,00	AP BURNS & MCDONNELL 6936484
	06/30/00	0000000289		247	82	9	v	S0101	877.50	0,00	AP DAVID TAYLOR P.C. 6936637
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										D	age 9 of 22
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									Debit	Credit		Balance
FERC		Journal ID	<u>Ref</u>	<u>Line</u>	Dept		Project ID Typ I		<u>Debit</u> 1,191.25	<u>0.00</u>	AP	DEFRAIN MAYER LLC 6936294
		0000000289		270	52	9	-	M0101	206.70	0.00		KELLY SERVICES INC 6936666
		0000000289		565	54	9	v v	L0201	81.84	0.00		KELLY SERVICES INC 6937774
		000000289		582	56	9	v	R0301 L0201	206.70	0.00		KELLY SERVICES INC 6937774
		000000289		587	54	9	v	R0301	428.42	0.00		KELLY SERVICES INC 6937779
		000000289		594	56	9	v		269.69	0.00		NEWMAN COMLEY & RUTH 6937740
		0000000289		857	82	9	v	S0101 S0101	836.42	. 0.00		SIDLEY & AUSTIN 6936220
	· · · · ·	0000000289		1126	82	9	v	S0101 S0101	311.12	0.00		SPENCER FANE BRITT & 6936784
		0000000289		1253	83	9	v	S0101 S0101	85.98	0.00		SPENCER FANE BRITT & 6936785
		0000000289		1254	83 52	9 9	v	M0101	45.60	0.00	AP	SPENCER FANE BRITT & 6936832
		000000289		1255		9	v	S0101	2,889.81	0.00		WATKINS BOULWARE LUC 6937468
	•	000000289		1454	82	9	v	M0101	0.00	1,191.25		AC015 0006936294 01
		0000000293		148	52 82	9	v	S0101	0.00	836.42		AC018 0006936220 01
				152		9	v	R0301	484.72	0.00	FJE	AC038 0007937878 01
		0000000293	7000	235	56	9 1	v	W0101	160.16	0.00		KELLY SERVICES INC 6936458
		CORR-FERC	JE99	13	51		v	W0101	160.16	0.00		KELLY SERVICES INC 6936460
		CORR-FERC	JE99	15	51	1	v	W0101	. 160.16	0.00		KELLY SERVICES INC 6936664
	• •	CORR-FERC	JE99	17	51	1	v	W0101	160.16	0.00		KELLY SERVICES INC 6937415
		CORR-FERC	JE99	19 21	51	1 1	v	W0101	7,097.20	00.0		WELLS FARGO GUARD SE 6936909
		CORR-FERC	JE99	-	51 40	1 9	v	N0104	10,000.00	0.00		Provide external audit service
		GENEX-ACCT	JE42A	1 1	40 80	9 1	v	A0101	17,553.00	0.00		Manage corporate activities
		MERGE-EXP	JE42K		80	2	v	A0101	595.34	0.00	4JE	Manage corporate activities
•	07/01/00		JE42K	2 3	80	~ 6	v	A0101	1,056.25	0.00		Manage corporate activities
		MERGE-EXP	JE42K	3 7	60	3.	v	S0101	0.00	15.52		SHOOK HARDY & BACON 7939087
	• •	TRANS2SUB	JE61		54	.j	v	L0201	. 8.54	0.00	ALO	
		PROD9_0008	JE_47EGS		54 54	2 9	v	L0201	0.00	275.60	ALO	
	07/31/00	PROD9_0008	JE_47EGS		54	1	v	L0201	251.90	0.00	ALO	
	07/31/00 07/31/00	PROD9_0008 PROD9_0008	JE_47EGS JE_47EGS		54	6	v	L0201	15.16	0.00	ALO	
	· · ·	PROD9_0008			54 52	2	v	M0101	10.31	0.00	ALO	
	07/31/00 07/31/00	PROD9_0008	JE_47EGS JE_47EGS		52 52	2 9	v	M0101	0.00	332.50	ALO	
		PROD9_0008	JE 47EGS		52	1	v	M0101	303.90	0.00	ALO	
		PROD9_0008	JE 47EGS		52	6	v	M0101	18.29	0.00	ALO	
	07/31/00	PROD9_0008	JE_47EGS		40	2	•	N0106	310.00	0.00	ALO	
		PROD9 0008	JE 47EGS		40	9		N0106	0.00	10,000.00	ALO	
	•	PROD9 0008	JE 47EGS		40	1		N0106	9,140.00	0.00	ALO	
	07/31/00	PROD9 0008	JE 47EGS		40	6		N0106	550.00	0.00	ALO	
		PROD9 0008	JE 47EGS		56	2	v	R0301	43.52	0.00	ALO	
		PROD9 0008	JE 47EGS		56	9	v	R0301	0.00	1,403.79	ALO	
		PROD9 0008	JE 47EGS		56	1	v	R0301	1,283.06	0.00	ALO	
		PROD9 0008	JE_47EGS		56	6	v	R0301	77.21	0.00	ALO	
		PROD9 0008	JE 47EGS		82	2	v	S0101	461.45	0.00	ALO	
		PROD9 0008	JE 47EGS		82	9	v	S0101	0.00	14,885.57	ALO	
	07/31/00	PROD9_0008	JE_47EGS		82	í	v	S0101	13,605.41	0.00	ALO	
		PROD9_0008	JE_47EGS		82	6	v	S0101	818.71	0.00	ALO	
	07/31/00	PROD9_0008	JE_47EGS		63	2	v	S0101	44,13	0.00	ALO	
		PROD9 0008	JE 47EGS		83	9	v	S0101	0.00	1,423.62	ALO	
		PROD9 0008	JE 47EGS		83	1	v	S0101	1,301.19	0.00	AIO	~ · · · · · · ·
		PROD9_0008			83	6	v	S0101	78.30	0.00	VTO	Schedule TJR-2
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												Que dé la		Balance
FERC		<u>Journal ID</u>	Ref	Line	Dept		<u>Project ID</u> T		lsn		Debit	<u>Credit</u> 0.00	ALO	
	07/31/00	PROD9_0008			83	2		v		S0201	464.00	14,967.68	ALQ	
	07/31/00	PROD9_0008	—		83	9		v		S0201	0.00	14,907.08	ALO	
	07/31/00	PROD9_000B			83	1		v		50201	13,680.46		ALO	
	07/31/00	PROD9_0008	JE_47EGS	928	83	6		v		\$0201	823.22	0.00		BRYDON, SWEARENGEN & 7939028
	07/31/00	0000000294		142	82	9		v		S0101	8,354.72	0.00	AP	
	07/31/00	0000000294		222	83	9		v		S0101	483.96	0.00	AP AP	-
	07/31/00	0000000294		223	83	9		v		50101	562.24	0.00		
	07/31/00	0000000294		242	82	9		v		S0101	4,545.00	0.00	AP	
	07/31/00	0000000294		262	52	9		v		M0101	332.50	0.00	AP	DEFRAIN MAYER LLC 7938354 GARY OSBORN TRUCKING 7939111
	07/31/00	0000000294		376	83	9		v		S0201	14,967.68	0.00	AP	
	07/31/00	0000000294		591	56	9		v		R0301	484.72	0.00	AP	KELLY SERVICES INC 7937878
	07/31/00	0000000294		599	56	9		V		R0301	503.60	0.00	AP	KELLY SERVICES INC 7938352
	07/31/00	0000000294		614	56	9		۷		R0301	402.88	0.00	AP	KELLY SERVICES INC 7938626
	07/31/00	0000000294		627	56	9		v		R0301	497.31	0.00	AP	KELLY SERVICES INC 7939396
	07/31/00	000000294		630	54	9		v		L0201	275.60	0.00	AP	KELLY SERVICES INC 7939396
	07/31/00	0000000294		1149	60	3		v		S0101	15.52	0.00	AP	SHOOK HARDY & BACON 7939087
	07/31/00	000000294		1151	82	9		v		S0101	1,985.85	0.00	AP	SIDLEY & AUSTIN 7939029
	07/31/00	0000000294		1223	83	9		v		S0101	260.95	0.00	AP	SPENCER FANE BRITT & 7939269
	07/31/00	000000294		1224	83	9		v		S0101	116.47	0.00	AP	SPENCER FANE BRITT & 7939270
	07/31/00	0000000298		87	56	9		v		R0301	0.00	484.72		AC019 0007937878 01
	08/01/00	CORR-FERC	JE99	1	52	9		v		M0102	806.25	0.00		DEFRAIN MAYER LLC 7937888
	08/01/00	CORR-FERC	JE99	3	52	9		v	Ħ	M0201	2,500.00	0.00		CSG PARTNERS, INC. 7937887
	08/01/00	CORR-FERC	JE99	12	83	9		v		S0201	790.00	0.00		MIDWEST ENVIRONMENTA 7939197
	08/01/00	CORR-FERC	JE99	30	36	1		v	P	W0101	140.14	0.00		KELLY SERVICES INC 7938455
	08/01/00	CORR-FERC	JE99	32	37	2		v	₽	W0101	60.06	0.00		KELLY SERVICES INC 7938455
	08/01/00	CORR-FERC	JE99	34	51	1		v		W0101	280.28	0.00		KELLY SERVICES INC 7938581
	08/01/00	CORR-FERC	JE99	36	36	1		v	P	W0101	· 120,12	0.00		KELLY SERVICES INC 7938581
	08/01/00	CORR-FERC	JE99	38	36	1		v	A	W0101	160.16	0.00		KELLY SERVICES INC 7938784
	08/01/00	CORR - FERC	JE99	40	36	1		v	₽	W0101	80.08	0.00		KELLY SERVICES INC 7939212
	08/01/00	CORR - FERC	JE99	42	51	1		v		W0101	247.75	0.00		KELLY SERVICES INC 7939212
	08/01/00	CORR-FERC	JE99	46	51	1		v		W0101	6,965.20	0.00		WELLS FARG GUARD SE 7938808
-	08/01/00	GENEX-ACCT	JE42A	1	40	9				N0106	10,000.00	0.00		Provide external audit service
	08/01/00	MERGE-EXP	JE42K	1	80	1		v		A0101	3,889.46	0.00		BRYDON, SWEARENGEN & 8940425
	08/01/00	MERGE-EXP	JE42K	2	80	2		v		A0101	131.92	0.00	4JE	BRYDON, SWEARENGEN & 8940425
	08/01/00	MERGE-EXP	JE42K	3	80	6		v		A0101	234.05	0.00		BRYDON, SWEARENGEN & 8940425
	08/01/00	MERGERCORR	JE42	1	82	1		v		S0101	7,122.35	0.00		Provide legal services
	08/01/00	MERGERCORR	JE42	2	80	9		v		A0101	0.00	7,122.35		Voucher corr-Brydon Swearengen
	08/02/00	MERGE-EXP	JE42K	2	80	1		V		A0101	0.00	3,875.75		BRYDON, SWEARENGEN & 8940425
	08/02/00	MERGE-EXP	JE42K	3	80	2		v		A0101	0.00	131.45		BRYDON, SWEARENGEN & 8940425
	08/02/00	MERGE-EXP	JE42K	4	80	6		v		A0101	0.00	233.23	4JE	BRYDON, SWEARENGEN & 8940425
	08/05/00	MISC-GA	JE90	1	82	1		v		S0101	4,240.43	0.00	2JE	Provide legal services
	08/31/00	PROD9 0007	JE 47EGS	37	80	2		v		A0101	- 0.00	220.79	ALO	
	08/31/00	PROD9 0007	JE_47EGS		80	9		v		A0101	7,122.35	0.00	ALO	
	08/31/00	PROD9 0007	JE_47EGS		80	1		v		A0101	0.00	6,509.83	MO	
	08/31/00	PROD9 0007	_		80	6		v		A0101	0.00	391.73	ALO	
	08/31/00	PROD9 0007	JE 47EGS		52	2		v		M0101	42.42	0.00	ALO	
	08/31/00	PROD9 0007	JE 47EGS		52	9		v		M0101	0.00	1,360.25	ALO	Schedule TJR-2
	08/31/00	PROD9_0007	JE_47EGS		52	1		v		M0101	1,250.58	0.00	ALO	
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										Debit	Credit		Balance
ERC		Journal ID	Ref	<u>Line</u>	Dept		ject ID Typ	Rai	M0101	75.2		ALO	
	08/31/00	PROD9_0007	JE_47EGS		52	5	v			24.9	•	ALO	
	08/31/00	PROD9_0007	JE_47EGS		52	2	v		M0102	0.0		ALO	
	08/31/00	PROD9_0007	JE_47EGS		52	9	v		M0102	736.9	•	ALC	
	08/31/00	PROD9_0007	JE_47EGS		52	1	v		M0102	44.3		ALO	
	08/31/00	PROD9_0007	JE_47EGS		52	6	v		M0102	89.9	•	ALC	
	08/31/00	PROD9_0007	JE_47EGS		52	2	v v		M0201	0.00	•	ALO	
	08/31/00	PROD9_0007	JE_47EGS		52	9			M0201	2,650.60		ALO	
	08/31/00	PROD9_0007	JE_47EGS		52	1	v		M0201 M0201	159.50		ALO	
	08/31/00	PROD9_0007	JE_47EGS		52	6	v	••		77.5	·	ALO	
	08/31/00	PROD9_0007	JE_47EGS		52	2	v	H		10.0	-	ALO	
	08/31/00	PROD9_0007	JE_47EGS		52	9	v	H	M0201	2,285.00		ALC	
	08/31/00	PROD9_0007	JE_47EGS		52	1	v	Н	M0201	137.5		ALC	
	08/31/00	PROD9_0007	JE_47EGS		52	6	v	H	M0201 N0106	310.00		ALO	
	08/31/00	PROD9_0007	JE_47EGS		40	2				0.0		ALO	
	08/31/00	PROD9_0007	JE_47EGS		40	9			N0106	9,140.00	· · · · · · · · · · · · · · · · · · ·	ALO	
	08/31/00	PROD9_0007	JE_47EGS		40	1			N0106 N0106	550.0		ALO	-
	08/31/00	PROD9_0007	JE_47EGS		40	6	v		R0301	70.5		ALO	
	08/31/00	PROD9_0007	JE_47EGS		56	2	v		R0301	0.0	·	ALO	
	08/31/00	PROD9_0007	JE_47EGS		56	9	v		R0301	2,078.5		ALC	
	08/31/00	PROD9_0007	JE_47EGS		56	1	v		R0301	125.0		ALO)
	08/31/00	PROD9_0007	JE_47EGS		56	6 2	v		S0101	134.8		ALO)
	08/31/00	PROD9_0007	JE_47EGS		82	9	v		S0101	0.00		ALO)
	08/31/00	PROD9_0007	JE_47EG5		82	9 1	v		S0101 S0101	3,976.4		ALO)
	08/31/00	PROD9_0007	JE_47EGS		82 82	1 6	v		S0101	239.2		ALO)
	08/31/00	PROD9_0007	JE_47EGS		82 83	6 2	v		S0101	5.10	•	ALO	
	08/31/00	PROD9_0007	JE_47EGS		83	2 9	v		S0101	0.0		ALO)
	08/31/00	PROD9_0007	JE_47EGS JE 47EGS		83	1	v		S0101	150.42		ALO)
	08/31/00	PROD9_0007 PROD9_0007	JE_47EGS		83	5	v		S0101	9.0		ALO)
	08/31/00 08/31/00	PROD9_0007	JE 47EGS		83	2	v		S0201	507.53	3 0.00	ALO)
	08/31/00	PROD9_0007	JE 47EGS		83	9	v		S0201	0.0		ALO	
	08/31/00	PROD9_0007	JE 47EGS		83	i	v		S0201	14,963.90	00.00	ALO)
	08/31/00	PROD9 0007	JE 47EGS		83	6	v		S0201	900.4		ALO)
	08/31/00	0000000299		156	82	9	v		S0101	1,688.00	6 0.00	AP	BRYDON, SWEARENGEN & 8940425
	08/31/00	0000000299		268	82	9	v		S0101	1,597.50	0.00	AP	DAVID TAYLOR P.C. 8939950
	08/31/00	0000000299		280	52	9	v		M0101	1,236.2	5 0.00	AP	DEFRAIN MAYER LLC 8940056
	08/31/00	0000000299		386	83	9	v		S0201	15,581.88	90.00	AP	GARY OSBORN TRUCKING 8940712
	08/31/00	0000000299		623	54	9	v		L0201	0.0	0 206.70	AP	KELLY SERVICES INC 6936666
	08/31/00	0000000299		627	56	9	. V		R0301	503.61	0.00	AP	KELLY SERVICES INC 8939450
	08/31/00	0000000299		641	54	9	v		L0201	206.70	0.00	AP	KELLY SERVICES INC 8940055
	08/31/00	0000000299		649	56	9	v		R0301	371.42	1 0.00	AP	KELLY SERVICES INC 8940177
	08/31/00	0000000299		662	56	9	v		R0301	517.7	7 0.00	AP	KELLY SERVICES INC 8940522
	08/31/00	0000000299		664	56	9	v		R0301	384.00	0.00	AP	KELLY SERVICES INC 8940619
	08/31/00	0000000299		679	56	9	v		R0301	497.31	1 0.00	AP	KELLY SERVICES INC 8940919
	08/31/00	0000000299		1439	83	9	v		S0101	. 164.5	7 0.00	AP	SPENCER FANE BRITT & 8940397
	08/31/00	0000000299		1440	52	9	v		M0101	132.00	D 0.00	AP	SPENCER FANE BRITT & 8941076
	08/31/00	0000000299		1647	82	9	v		S0101	1,065.00	0.00	AP	WATKINS BOULWARE LUC 8939503
	08/31/00	0000000303		234	52	9	v		M0201	- 2,900.04	0.00	FJF	E AC034 0009941142 01
	55,52,00												Schedule TJR-2

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PeopleSoft GL GENERAL LEDGER - SUMMARY BY FERC

Report ID: GLSFERC Bus. Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS --Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Ferc Account: ALL Currency Code: USD

FERC	Tral Data 1	Tennes I TD	Def	Line	Deet	Product Project ID T	. m 1	Ren Bo	CCOUR	Debit	Credit		Balance
<u>renc</u>	<u>Jrnl Date</u> J 09/01/00 C	CORR-FERC	<u>Ref</u> JE99	<u>Line</u> 3	Dept 52		V		1102	307.50	0.00	4JE	DEFRAIN MAYER LLC 8940060
				5		•	v		0201	1,500.00	0.00	4JE	CSG PARTNERS, INC 8939455
		CORR-FERC	JE99 JE99	-	52		v		0101	84.24	0.00	4JE	KELLY SERVICES INC 8940919
		CORR FERC		11	42	2	v		0201	7,832.48	0.00	4JE	BURNS & MCDONNELL 8940445
		CORR-FERC	JE99	19	83	*	v		0201	749.70	0.00	4JE	TRINITY CONSULTANTS 8940014
		CORR-FERC	JE99 JE99	21	83		v		0101	0,00	160.16		KELLY SERVICES INC 6936664
		CORR-FERC		23	51	-	v		0101	200.20	0.00	4JE	KELLY SERVICES INC 8939463
		CORR-FERC	JE99 JE99	25	51	-	v		0101	200.20	0.00	4JE	KELLY SERVICES INC 8939597
		CORR - FERC	JE99	27 29	51 51	•	v		0101	200.20	0.00	4JE	KELLY SERVICES INC 8940044
		CORR-FERC			51 51	*	v		0101	160.16	0.00	4JE	KELLY SERVICES INC 8940059
		CORR-FERC	JE99 -	· 31 33	51	-	v		0101	160.16	0.00	4JE	KELLY SERVICES INC 8940698
		CORR-FERC	JE99	33 35	51	-	v		0101	200,20	0.00	4JE	KELLY SERVICES INC 8941037
						•	v		0101	200.20	0.00	4JE	KELLY SERVICES INC 8941038
		CORR-FERC	JE99	37	51	-	v		0101	7,136.80	0.00	4JE	WELLS FARGO GUARD SE 8940113
		CORR-FERC	JE99	41	51	*	v		0101	1,056.00	0.00	4JE	WELLS FARGO GUARD SE 8941014
		CORR-FERC	JE99	43	51	-	v		1102	0.00	307.50		Defrain Mayer 8-940060
		SA-MISC	JE90	2	52	2	v		0106	10,000.00	0.00		Provide external audit service
	•	GENEX-ACCT	JE42A	1	40	9	v		0100	281.06	0.00		DEFRAIN MAYER 8940060
	· · ·	ERGE-EXP	JE42K	1	80	-	v		0101	9.53	0.00		DEFRAIN MAYER 8940060
		ERGE-EXP	JE42K	2	80		v		0101	16.91	0.00		DEFRAIN MAYER 8940060
		MERGE-EXP	JE42K	3	80	v	v		0101	5,674.18	0.00		SIDLEY & AUSTIN 9941320
	· · ·	ERGE-EXP	JE42K	4 5	80	-	v		0101	192.45	0,00		SIDLEY & AUSTIN 9941320
		ERGE-EXP	JE42K	5 6	80	•	v		0101	341.44	0.00		SIDLEY & AUSTIN 9941320
		MERGE-EXP	JE42K	6 7	80	-	v		0101	3,417.17	0.00		NEWMAN COMLEY & RUTH 9941437
		ERGE-EXP	JE42K		80	-	v		0101	115.90	0.00		NEWMAN COMLEY & RUTH 9941437
		HERGE-EXP	JE42K	8	80		v		0101	205.63	0.00		NEWMAN COMLEY & RUTH 9941437
		MERGE-EXP	JE42K	9	80	0	v		0101	84.55	0.00		NEWMAN COMLEY & RUTH 9941438
		ERGE-EXP	JE42K	10	80	1	v		0101	2.87	0.00		NEWMAN COMLEY & RUTH 9941438
		ERGE-EXP	JE42K	11	80	-	v V		0101	5.08	0.00		NEWMAN COMLEY & RUTH 9941438
		MERGE-EXP	JE42K	12	80 50	v	v		1102	307.50	0.00		Mng rate cases-non-incremental
		GA-MISC GA-MISC	JE90 JE90	1 2	52 52	2	v		1102	0.00	307.50		Mng rate cases-non-incremental
			JE 47EGS		52 52	•	v		0101	36.72	0.00	ALO	
		PROD9_0008	JE_47EGS		52 52	-	v		0101	0.00	1,184.38	ALO	
		_	_		52 52	7	v		0101	1,082.52	0.00	ALO	
		PROD9_0008	JE_47EGS		52	-	v		0101	65.14	0.00	ALO	
		PROD9_0008	JE_47EGS		52	•	v		0201	46.50	0.00	ALO	
		PROD9_0008	JE_47EGS		⊃∡ 52	-	v		0201	0.00	1,500.00	ALO	
		PROD9_0008	JE_47EGS		52 52	-	v		0201	1,371.00	0.00	ALO	
		PROD9_0008	JE_47EGS JE 47EGS		52 52	-	v		0201	82.50	0.00	ALO	
	-	PROD9_0008	_		42	=	v		0101	2.61	0.00	ALO	
		PROD9_0008	JE_47EGS			-	v		0101	0.00	84.24	ALO	
		PROD9_0008	JE_47EGS		42	•	v		0101	77.00	0.00	ALO	
		PROD9_0008	JE_47EGS		42 42	-	v		0101	4.63	0.00	ALO	
		PROD9_0008	JE_47EGS		4.2 40	2	•		0106	310,00	0.00	ALO	
	· · · ·	PROD9_0008	JE_47EGS			2 9			0106	0.00	10,000.00	ALO	
	· ·	PROD9_0008	JE_47EGS		40				D106	9,140.00	0.00	ALO	 .
		PROD9_0008	JE_47EGS		40	1 6			0106	550.00	0.00	ALO	Schedule TJR-2
		PROD9_0008	JE_47EGS		40 42	2			D106	0.77	0.00	ALO	Page 13 of 22
	09/30/00 P	PROD9_0008	JE_47EGS	031	44	6		10					1 460 10 01 22

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Report ID: GLSFERC Bus. Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS --Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Ferc Account: ALL, Currency Code: USD

									_			Credit		Balance
FERC		Journal ID	Ref	Line	Dept	<u> </u>	Project ID 1	<u>ΥΡ.</u>	Rsn			24.96	ALO	
		PROD9_0008	JE_47EGS		42	9				N0106	0.00	0.00	ALO	
		PROD9_0008	JE_47EGS		42	1				N0106	22.82	0.00	ALO	
		PROD9_0008	JE_47EGS		42	6				N0106	1.37	0.00	ALO	
		PROD9_0008	JE_47EGS		56	2		V		R0301	44.10	1,422.68	ALO	
		PROD9_0008	JE_47EGS	794	56	9		V		R0301	0.00	•	ALO	
		PROD9_0008	JE_47EGS		56	1		v		R0301	1,300.33	0.00 0.00	ALO	
		PROD9_0008	JE_47EGS		56	6		V		R0301	78.25	0.00	ALO	
		PROD9_0008	JE_47EGS		82	2		v		S0101	264.87		ALO	
		PROD9_0008	JE_47EGS		82	9		v		S0101	0.00	8,544.34	ALO	
		PROD9_0008	JE_47EGS		82	1		v		S0101	7,809.53	0.00	ALO	
		PROD9_0008	JE_47EGS		82	6		v		S0101	469.94	0.00	ALO	
		PROD9_0008	JE_47EGS		83	2		v		S0101	187.03		ALO	
		PROD9_0008	JE_47EGS		83	9		v		S0101	. 0.00	6,033.33		
		PROD9_0008	JE_47EGS		83	1		v		S0101	5,514.47	0.00 0.00	ALO ALO	
		PROD9_0008	JE_47EGS		83	6		V		S0101	331.83			
		PROD9_000B	JE_47EGS		83	2		v		S0201	331.47	0.00	ALO	
		PROD9_0008	JE_47EGS		83	9		v		S0201	0.00	10,692.50	ALO	
		PROD9_0008	JE_47EGS		83	1		v		S0201	9,772.94	0.00	ALO	
	09/30/00	PROD9_0008	JE_47EGS	904	83	6		V		S0201	, 588.09	0.00	ALO	
		0000000304		146	82	9		v		S0101	8,544.34	0.00	AP	-
		0000000304		229	83	9		v		S0101	468.71	0.00	AP	
		0000000304		230	83	9		v		S0101	3,440.00	0.00	AP AP	COVINGTON & BURLING 9941500 COVINGTON & BURLING 9942398
		0000000304		231	83	9		v		S0101	442.32	0.00		
		0000000304		232	52	9		v		M0201	2,900.00	0.00	AP	
	09/30/00	0000000304		285	52	9		v		M0101	591.25	0.00	AP	DEFRAIN MAYER LLC 9941210 DEFRAIN MAYER LLC 9942125
	, .	0000000304		286	52	9		V		M0101	205.00	0.00	AP	
	• •	0000000304		287	52	9		v		M0101	205.00	0.00	AP	
	09/30/00	0000000304		358	83	9		V		S0201	2,110.32	0.00	АР Ар	GARY OSBORN TRUCKING 9941611 KELLY SERVICES INC 9941270
	09/30/00	0000000304		516	56	9		V		R0301	503.60	0.00	AP	KELLY SERVICES INC 9941270 KELLY SERVICES INC 9941576
	• •	0000000304		520	56	9		v		R0301	513.05	0.00	AP	KELLY SERVICES INC 9941963
	09/30/00	0000000304	•	534	42	9				N0106	24.96			· · · · · · · · · · · · · · · · · · ·
		0000000304		535	56	9		v		R0301	• 406.03	0.00	AP	KELLY SERVICES INC 9941963 SHOOK HARDY & BACON 9941527
	. ,	0000000304		1071	52	9		v		M0101	183.13	0.00	AP	
	• •	0000000304		1239	83	9		v		S0101	1,526.55	0.00	AP	SPENCER FANE BRITT & 9942098
	09/30/00	0000000304		1240	B3	9		v		S0101	155.75	0.00	AP	SPENCER FANE BRITT & 9942100
	09/30/00	0000000308		92	52	9		v		M0201	0.00	2,900.00		AC013 0009941142 01
	10/01/00	CORR - FERC	JE99	13	82	9		v		S0101	2,970.00	0.00		DAVID TAYLOR P.C. 9941351
	10/01/00	CORR-FERC	JE99	15	82	9		v	н	S0101	6,208.07	0.00		SIDLEY & AUSTIN 9941320
	10/01/00	CORR-FERC	JE99	17	82	9		V		S0101	657.00	0.00		VICKERS STOCK RESEAR 9942030
	10/01/00	CORR-FERC	JE99	19	83	9		v		S0201	222,00	0.00		BURNS & MCDONNELL 9941175
	10/01/00	CORR-FERC	JE99	21	83	9		v		S0201	8,516.80	0.00		FLY ASH MANAGEMENT L 9941789
	10/01/00	CORR-FERC	JE99	23	83	9		v		S0201	1,571.84	0.00		FLY ASH MANAGEMENT L 9942032
	10/01/00	CORR - FERC	JE99	25	83	9		V		S0201	5,384.16	0.00		FLY ASH MANAGEMENT L 9942278
	10/01/00	CORR-FERC	JE99	. 27	83	9		v		50201	95.00	0.00		T R CONSULTING INC 9942197
	10/01/00	CORR-FERC	JE99	33	51	1		۷		W0101	200.20	0.00		KELLY SERVICES INC 9941609
		CORR-FERC	JE99	35	51	1		V		W0101	200.20	0.00		KELLY SERVICES INC 9941610
	10/01/00	CORR-FERC	JE99	37	51	1		V		W0101	4,149.10	0.00		WELLS FARGO GUARD SE 9941748
	10/01/00	GA-MISC	JE90	2	82	9		v		S0101	0.00	3,243.66	ZJE	Provide legal services
										-				Schedule TJR-2

Schedule TJR-2 Page 14 of 22

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Report ID: GLSFERC Bus. Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS --Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Ferc Account: ALL Currency Code: USD

													Balance
FERC	<u>Jrnl Date</u>	Journal ID	Ref	<u>Line</u>	Dept		Project ID Typ			Debit	<u>Credit</u>	4 70 000	PARTNERS, INC 9941142
	10/01/00	GAMISC-JKW	JE90	5	52	9	v	н		2,900.00	0.00		PARTNERS, INC 9941142
	10/01/00	GAMISC-JKW	JE90	6	52	9	v		M0201	0.00	2,900.00		vide external audit service
	10/01/00	GENEX-ACCT	JE42A	1	40	9			N0106	10,000.00	0.00		MAN, COMLEY & RUTH 0942845
	10/01/00	MERGE-EXP	JE42K	1	80	l	ν		A0101	2,964.71			MAN, COMLEY & RUTH 0942845
	10/01/00	MERGE-EXP	JE42K	2	80	2	v		A0101	100.55	0.00		MAN, COMLEY & RUTH 0942845
_		MERGE-EXP	JE42K	3	80	6	v		A0101	178.40	0.00		OK, HARDY & BACON 0943242
	10/01/00	TRANS2SUB	JE61	4	60	3	v		A0101	· 0.00	8,230,10		OK, HARDY & BACON 0943668
	10/01/00	TRANS2SUB	JE61	5	60	3	v		A0101	0.00	3,530,79		LEY & AUSTIN 9941320
	10/04/00	CORR-FERC	JE99	2	82	9	v	н		0.00	6,208.07	ALO	Let & AUSTIN 5941520
	10/31/00	PROD9_0011	JE_47EGS	281	54	2	v		L0201	11.75	0,00	ALO	
	10/31/00	PROD9_0011	JE_47EGS	282	54	9	v		L0201	0.00	378.95	ALO	
	10/31/00	PROD9_0011	JE_47EGS	283	54	1	v		L0201	346.36	00.0	ALO	•
	10/31/00	PROD9_0011	JE_47EGS	284	54	6	v		L0201	20.84	00.0 00.0	ALO	
	10/31/00	PROD9_0011	JE_47EGS	333	52	2	v		M0101	316.97	10,224.83	ALO	
	10/31/00	PROD9_0011	JE_47EGS		52	9	v		M0101	0.00		ALO	
		PROD9_0011	JE_47EGS		52	1	V		M0101	9,345.49	0,00 0,00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		52	6	v		M0101	562.37	89,90	ALO	
	10/31/00	PROD9_0011	JE_47EGS		52	2	v		M0201	0.00	0,00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		52	9	v		M0201	2,900.00	2,650.60	ALO	
	10/31/00	PROD9_0011	JE_47EGS		52	1	v		M0201	0.00	159,50	ALO	
	10/31/00	PROD9_0011	JE_47EGS		52	6	v		M0201	0.00	0.00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		52	2	v	H	M0201	. 89.90 0.00	2,900.00	ALO	
•	10/31/00	PROD9_0011	JE_47EGS		52	9	V	H	M0201		0.00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		52	1	v	Н	M0201	2,650.60 159.50	0.00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		52	6	v	н		310.00	0.00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		40	2	•		N0106	0.00	10,000.00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		40	9			N0106	9,140.00	0.00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		40	1			N0106	550.00	0.00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		40	6			N0106	1.93	0.00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		42	2			N0106 N0106	0.00	62,40	ALO	
	10/31/00	PROD9_0011	JE_47EGS		42	9 1			N0106	57.04	0,00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		42	6			N0106	3,43	0.00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		42	2	v		R0301	77.77	0.00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		56	∡ 9	v		R0301	0.00	2,508,56	ALO	
•	10/31/00	PROD9_0011	JE_47EGS		56 54	9 1 ·	v		R0301	2,292.82	0.00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		56 56	6	v		R0301	137.97	0.00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		82	2	v		50101	252.94	0.00	ALO	
	10/31/00	PROD9_0011	JE_47EGS	-	82	9	v		50101	0.00	8,159.25	ALO	
	10/31/00	PROD9_0011	JE_47EGS		82	1	v		S0101	7,457.55	0,00	ALO	
	10/31/00	PROD9_0011	JE_47EGS			6	v		S0101	448.76	0,00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		82	2	v		50101	0.00	41.72	ALO	
	10/31/00	PROD9_0011	JE_47EGS		83 97	2	v		50101	1,345.84	0.00	ALO	
	10/31/00	PROD9_0011	JE_47EGS		83	1	v		S0101	0.00	1,230,10	ALO	
	10/31/00	PROD9_0011	JE_47EGS		83 83	6	v		S0101 S0101	0.00	74.02	ALO	
	10/31/00	PROD9_0011	JE_47EGS			2	v		50101 50201	716.71	0.00	ALO	Schedule TJR-2
	10/31/00	PROD9_0011	JE_47EGS		83	2	v		S0201	0.00	23,119.56	ALO	
	10/31/00	PROD9_0011	JE_47EGS		83 83	9 1	v		S0201	21,131.27	0,00	ALO	Page 15 of 22
	10/31/00	PROD9_0011	JE_47EGS	391	63	7	v		30201				-

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· Page No. 1433 Run Date 02/05/01 Run Time 17:37:21

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PeopleSoft GL GENERAL LEDGER - SUMMARY BY FERC

Report ID: GLSFERC . Bus. Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS --Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Ferc Account: ALL Currency Code: USD

FERC	Jrn] Date	Journal ID	Ref	Line	Dept	Product	Project 1D Typ Rs	sn (Accoun	Debit	Credit			Balance	
- FBRC	10/31/00	PROD9 0011	JE 47EGS		83	6	V		50201	1,271.58		0.00	ALO		
	10/31/00	0000000309	05_4/693	254	82	9	v		S0101	2,655.00		0.00	AP	DAVID TAYLOR P.C.	0942810
	10/31/00	0000000309		277	52 52	9	v		M0101	3,970.00		0.00	AP	DEFRAIN MAYER LLC	0943778
	10/31/00	0000000309		368	83	9	v		50201	7,329.76		0.00	AP	GARY OSBORN TRUCKING	0943051
	10/31/00	0000000309		508	83 56	9	v		R0301	508.32		0.00	AP	KELLY SERVICES INC	0942826
	10/31/00	0000000309		523	56	9	v		R0301	508.32		0.00	AP	KELLY SERVICES INC	0943157
	10/31/00	0000000309		530	56	9	v		R0301	475.27		0.00	АР	KELLY SERVICES INC	0943339
	10/31/00	0000000303		535	54	9	v		L0201	172.25		0.00	AP	KELLY SERVICES INC	0943339
	10/31/00	0000000309		539	42	9	•		N0106	62.40		0.00	AP	KELLY SERVICES INC	0943563
	10/31/00	0000000309		543	32 56	9	v		R0301	513.05		0.00	AP	KELLY SERVICES INC	0943563
	10/31/00	0000000309		549	56	9	v		R0301	503.60		0.00	AP	KELLY SERVICES INC	0943674
	10/31/00	0000000309		549 559	54	9	v		L0201	206.70		0.00	A₽	KELLY SERVICES INC	0943674
	10/31/00	0000000309		850	82	9	v		S0101	3,243,66		0.00	AP	NEWMAN COMLEY & RUTH	0942845
	10/31/00	0000000309		1160	52	9	v		M0101	5,284.68		0.00	AP	SHOOK HARDY & BACON	0943846
	10/31/00	0000000309		1161	52	9	v		M0101	851.11		0.00	AP	SHOOK, HARDY & BACON	0943023
		0000000309		1276	83	9	v		S0101	31.15		0.00	AP	SPENCER FANE BRITT &	0943350
	10/31/00	0000000309		1277	83	9	v		S0101	305.31		0.00	AP	SPENCER FANE BRITT &	0943351
	10/31/00	0000000309		1280	52	9	v		M0101	119.04		0.00	AP	SPENCER FANE BRITT &	0943425
	10/31/00	0000000309		1281	83	9	v		50101	0.00	1,5	26.55	AP	SPENCER FANE BRITT &	9942098
	10/31/00	0000000309		1282	83	9	v		S0101	0.00	1	.55.75	AP	SPENCER FANE BRITT &	9942100
		0000000309		1431	62	9	v		\$0101	12.25		0.00	AP	UNITED PARCEL SERVIC	0943560
		0000000309		1477	82	9	v		50101	1,865.00		0.00	AΡ	WATKINS BOULWARE LUC	0942957
	11/01/00		JE99	17	60	3	v		A0101	8,230.10		0.00	4JE	SHOOK, HARDY & BACON	0943242
	11/01/00	CORR-FERC	JE99	19	60	3	v		A0101	3,530.79		0.00	4JE	SHOOK, HARDY & BACON	0943668
	11/01/00	CORR-FERC	JE99	41	52	9			M0201	2,645.26		0.00	4JE	CSG PARTNERS, INC	0943014
		CORR-FERC	JE99	43	42	9	v		N0101	174.72		0.00	4JE	KELLY SERVICES INC	0942826
	11/01/00	CORR-FERC	JE99	45	42	9	v		N0101	49.92		0.00	4JE	KELLY SERVICES INC	0943157
		CORR-FERC	JE99	47	42	2	v		R0301	62.40		0.00	4JE	KELLY SERVICES INC	0943563
	, ,	CORR-FERC	JE99	49	82	9	v		S0101	44.40		0.00	4JE	BRYDON, SWEARENGEN &	0942952
	11/01/00	CORR-FERC	JE99	51	82	9	v		S0101	66.75		0.00	4JE	BRYDON, SWEARENGEN &	0942953
	11/01/00	CORR-FERC	JE99	53	92	9	v		S0101	2.40		0.00	4JE	BRYDON, SWEARENGEN &	0942954
		CORR-FERC	JE99	55	82	9	v		S0101	72.50		0.00	4JE	BRYDON, SWEARENGEN &	0942955
		CORR-FERC	JE99	57	82	9	v	:	S0101	3,153.39		0.00	4JE	BRYDON, SWEARENGEN &	0942956
	11/01/00	CORR-FERC	JE99	59	82	9	v		S0101	2,682.09		0.00	4JE	STEPTOE & JOHNSON LL	093432
		CORR-FERC	JE99	61	83	9	v		S0201	12,050.56		0.00	4JE	FLY ASH MANAGEMENT L	0943304
•	,	CORR - FERC	JE99	63	83	9	v		S0201	2,876.64		0.00	4JE	FLY ASH MANAGEMENT L	0943305
		CORR-FERC	JE99	65	83	9	v		S0201	23.00		0.00	4JE	SPENCER FANE BRITT &	0943352
		CORR-FERC	JE99	67	83	9	v		S0201	422.48		0.00	4JE	SPENCER FANE BRITT &	0943354
	11/01/00	CORR - FERC	JE99	83	51	1	v	,	W0101	160.16		0.00		KELLY SERVICES INC	0942871
		CORR-FERC	JE99	85	51	1	v	1	W0101	200.20		0.00	4JE	KELLY SERVICES INC	0943612
		CORR-FERC	JE99	87	51	1	v	t	W0101	200.20		0.00		KELLY SERVICES INC	0943623
		GENEX-ACCT	JE42A	1	40	9		j	N0106	10,000.00		0.00	-	Provide external aud	·
		MERGE-EXP	JE42K	1	80	1	v		A0101	53,859.39		0.00	4JE	SIDLEY & AUSTIN	1944130
	11/01/00	MERGE-EXP	JE42K	2	80	2	v		1010A	1,826.74		0.00		SIDLEY & AUSTIN	1944130
		MERGE-EXP	JE42K	3	80	6	v		A0101	3,240.99		0.00		SIDLEY & AUSTIN	1944130
	,,	MERGE-EXP	JE42K	13	80	1	v	,	A0101	1,634.58		0.00		SIDLEY & AUSTIN	1944130
	,,	MERGE-EXP	JE42K	14	80	2	v	i	A0101	55.44		0.00		SIDLEY & AUSTIN	1944130
		MERGE-EXP	JE42K	15	80	6	. v		A0101	98.36		0.00		SIDLEY & AUSTIN	1944130
														Schedule TJR-2	
														Page 16 of 22	

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GENERAL LEDGER - SUMMARY BY FERC

Report ID: GLSFERC Bus. Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS --Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Ferc Account: ALL Currency Code: USD

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										•	Dahis	Credit		Balance	
FERC	Jrnl Date Journ		Ref	Line	Dept	_	Project II		RSn		<u>Debit</u> 7,964.70		0 4.TF	SIDLEY & AUSTIN	1944131
	11/01/00 MERGE		JE42K	16	80	1		v		A0101	270.14	0.1		SIDLEY & AUSTIN	1944131
	11/01/00 MERGE		JE42K	17	80	2		v v		A0101	479.27	0.		SIDLEY & AUSTIN	1944131
	11/01/00 MERGE		JE42K	18	80	6		v		A0101	20.29				
	11/30/00 PROD9		JE_47EGS		54	2		v		L0201 L0201	0.00				
	11/30/00 PROD9		JE_47EGS		54	9		v		L0201	598.26				
	11/30/00 PROD9		JE_47EGS		54	1 6		v		L0201	36.00				
	11/30/00 PROD9		JE_47EGS		54	2		v	н	M0201	82.00)	
	11/30/00 PROD9 11/30/00 PROD9		JE_47EGS JE 47EGS		52 52	2		v	н	M0201	0.00		6 ALC)	
	11/30/00 PROD9	_	JE_47EGS		52	1		v	н	M0201	2,417.77		O ALC)	
	11/30/00 PROD9		JE 47EGS		52	6		v	н.	M0201	145.49		O ALC)	
	11/30/00 PROD9	-	JE_47EGS		42	2		v	••	N0101	6.96		ALA OI)	
	11/30/00 PROD9		JE 47EGS		42	9		v		N0101	0.00		4 ALC	>	
	11/30/00 PROD9		JE_47EGS		42	1		v		N0101	205.32	0.	O ALC)	
	11/30/00 PROD9	-	JE_47EGS		42	6		v		N0101	12.36	0.	0 ALC)	
	11/30/00 PROD9	-	JE 47EGS		40	2				N0106	310.00	0.	O ALC)	
	11/30/00 PROD9	-	JE_47EGS		40	9				N0106	0.00	10,000.	O ALC)	
	11/30/00 PROD9	-	JE 47EGS		40	1				N0106	9,140.00	0.	O ALC)	
	11/30/00 PROD9	_	JE 47EGS		40	6				N0106	550.00	0.	DIA 0)	
	11/30/00 PROD9	_	JE 47EGS		56	2		v		R0301	46.54	Ο.	O ALC)	
	11/30/00 PROD9		JE_47EGS		56	9		v		R0301	0.00	1,501.			
	11/30/00 PROD9		JE 47EGS		56	1		v		R0301	1,372.25	0.			
	11/30/00 PROD9		JE 47EGS		56	6		v		R0301	82.58	0.			
	11/30/00 PROD9		JE 47EGS		82	2		v		S0101	432.36	0.	0 ALC) .	
	11/30/00 PROD9	-	JE 47EGS		82	9		v		S0101	0.00				
	11/30/00 PROD9	-	JE_47EGS		82	1		v		S0101	12,747.58				
	11/30/00 PROD9	0008	JE_47EG5	840	82	6		v		S0101	767.09	0.			
	11/30/00 PROD9		JE_47EGS	849	83	2		v	•	S0101	160.89	0.1			
	11/30/00 PROD9	_0008	JE_47EGS	850	83	9		v		50101	0.00				
	11/30/00 PROD9	_0008	JE_47EGS	851	83	1		v		S0101	4,743.60				
	11/30/00 PROD9	0008	JE_47EGS	852	83	6		v		S0101	285.45	0.1			
	11/30/00 PROD9	_0008	JE_47EGS	861	83	2		v		S0201	738.67	0.4			
	11/30/00 PROD9	_0008	JE_47EGS	862	83	9		v		S0201	0.00				
	11/30/00 PROD9	_0008	JE_47EGS	863	83	1		v		\$0201	21,778.83	0.			
	11/30/00 PROD9	_0008	JE_47EGS	864	83	6		v		S0201	. 1,310.54	0.			044175
	11/30/00 00000			198	83	9		v		S0101	2,722.40	0.		COVINGTON & BURLING	-944175
	11/30/00 00000	00314		208	83	9		v		S0101	• 2,295.00	0.		DAVID A TAYLOR P.C.	
	11/30/00 00000			317	83	9		V		S0201	4,520.00	0.		GARY OSBORN TRUCKING GARY OSBORN TRUCKING	
	11/30/00 00000			318	83	9		V '		S0201	811.04	_		GARY OSBORN TRUCKING	
	11/30/00 00000			319	83	9		v		S0201	1,175.92			GARY OSBORN TRUCKING	
	11/30/00 00000			320	83	9		v		S0201	1,948.40	0,		KELLY SERVICES INC	-944066
	11/30/00 00000			475	56	9		v		R0301	522.49	0.		KELLY SERVICES INC	-944066
	11/30/00 00000			479	54	9		v		L0201	654.55 513.05			KELLY SERVICES INC	-944343
	11/30/00 00000			493	56	9		V		R0301	465.83	0.		KELLY SERVICES INC	-945043
	11/30/00 00000			509	56	9		V 		R0301	405.83			NEWMAN COMLEY & RUTH	
	11/30/00 00000			707	82	9		V		S0101	4,517.06			SPENCER FANE BRITT &	
	11/30/00 00000			1025	83	9		v		S0101	10.37	. 0.		SPENCER FANE BRITT &	
	11/30/00 00000	00314		1026	83	9		v		S0101	10.37	, 0.			J
	•													Schedule TJR-2	

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Report ID: GLSFERC Bus. Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS --Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Perc Account: ALL Currency Code: USD

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	1 - D			.				Dee	10000	n Deb <u>it</u>	Credit	Balance
FERC		Journal ID	Ref	Line	Dept	Product Project ID	Typ V	RSI	S0101		0.00	AP SPENCER FANE BRITT & -944646
	· · · · · · · · · · · · · · · · · · ·	000000314		1027	82	9	v		50101		0.00	AP STEPTOE & JOHNSON LL -944840
		000000314	1000	1084	82	9 9	v		N0101		0,00	4JE KELLY SERVICES INC -944066
		CORR-FERC	JE99	9	42	9	v		S0101		0,00	4JE BRYAN CAVE LLP -944116
	12/01/00	CORR-FERC	JE99	13	82	-	v	G	S0101		0.00	4JE BRYDON, SWEARENGEN & -944775
		CORR-FERC	JE99 JE99	15	82	9 9	v	Ģ	S0101		0.00	4JE COMPUTERSHARE INVEST -944538
		CORR-FERC	JE99	17	82	9	v		S0101		0.00	4JE COMPUTERSHARE INVEST -944540
		CORR-FERC CORR-FERC	JE99 JE99	19	82	9	v		50101		0.00	4JE COMPUTERSHARE INVEST -944542
			JE99	21	82	9	v		S0201		0.00	4JE MIDWEST ENVIRONMENTA ~944843
	12/01/00 12/01/00	CORR-FERC CORR-FERC	JE99	23	83 51	1	v		W0101		0.00	4JE KELLY SERVICES INC -944287
	12/01/00	CORR-FERC	JE99	25 27		1	v		W0101		0.00	4JE KELLY SERVICES INC -944208
		CORR-FERC	JE99	27	51 51	1	v		W0101		0.00	4JE KELLY SERVICES INC -944289
		CORR-FERC	JE99	29 31	51	1	v		W0101		0.00	4JE KELLY SERVICES INC -944898
		CORR-FERC	JE99	33	51	1	v	₽	W0101		0.00	4JE KELLY SERVICES INC -945043
		CORR-FERC	JE99	35	51 51	1	v	•	W0101		0.00	4JE WELLS FARGO GUARD SE ~944509
		CORR-FERC	JE99	39	51	1	v		W0101		0.00	4JE WELLS FARGO GUARD SE -944510
		GENEX-ACCT	JE42A	1	40	9	•		N0106	•	00.00	7JE Provide external audit service
		MERGE-EXP	JE42K	1	80	9	v		A0101		0.00	4JE ARTHUR ANDERSEN &946129
		MERGE-EXP	JE42K	2	80	9	v		A0101		0.00	4JE NEWMAN COMLEY & RUTH & 946736
		MERGE-EXP	JE42K	3	80	9.	v		A0101		0.00	4JE SIDLEY & AUSTIN & \$946097
•	-	MERGE-EXP	JE42K	13	80	9	v		A0101		0.00	4JE SIDLEY & AUSTIN &946731
		MERGE-EXP	JE42K	14	80	9	v		A0101		0.00	4JE SIDLEY & AUSTIN &946733
		MERGE-EXP	JE42K	15	80	9	v		A0101		0.00	4JE SIDLEY & AUSTIN &946734
		MERGE-EXP	JE42K	16	80	9	v		A0101		0.00	4JE BRYDON SWEARINGEN &946227
		MERGE-EXP	JE42K	17	80	9	v		A0101		0.00	4JE DEFRAIN MAYER &946778
	• •	MERGE-EXP	JE42K	18	80	9	v		A0101		0.00	4JE DEFRAIN MAYER &946779
	• •	MERGE-EXP	JE42K	19	80	9	v		A0101		0_00	4JE MORGAN STANLEY & CO &946262
		GAMISC-JKW	JE90	2	82	9	v		S0101	0.00	2,346.75	4JE MARSH USA INC 6946452
		GAMISC-JKW	JE90	3	82	9	ν		50101	0,00	76,235.00	4JE MARSH USA INC &946454
		GENEX-ACCT	JE42A	1	40	9			N0106	0.00	46,083.00	2JE Provide external audit service
		MERGE-EXP	JE42K	2	80	9	v		A0101	0.00	5,010.98	4JE BRYDON SWEARINGEN &946227
	• •	MISC-GACC	JE90	12	52	9	v		M0101	0.00	3,091.25	2JE DefrainMayer12-946778,946779
	12/07/00	MISC-GACC	JE90	10	82	9	v		S0101	5,010.98	0.00	2JE Brydon, Swearingen 12-946227
	12/07/00	MISC-GACC	JE90	12	52	9	v		M0101	3,091.25	0.00	2JE DefrainMayer12-946778,946779
	12/08/00	MISC-GACC	JE90	12	52	9	v		M0101	0.00	3,091.25	2JE DefrainMayer12-946778,946779
		CORR-FERC	JE99	1	82	1	v		A0101	1,982.07	0.00	4JE SHOOK, HARDY & BACON &946037
	12/31/00	CORR-FERC	JE99	2	82	2	v		A0101	67.23	0.00	4JE SHOOK, HARDY & BACON &946037
	12/31/00	CORR - FERC	JE99	3	82	6	v		A0101	119.27	0.00	4JE SHOOK, HARDY & BACON &946037
	12/31/00	CORR-FERC	JE99	13	52	1	٧	н	M0201	2,742.00	0.00	4JE CSG PARTNERS, INC &945720
	12/31/00	CORR-FERC	JE99	14	52	2	v	н	M0201	93.00	0.00	4JE CSG PARTNERS, INC &945720
	12/31/00	CORR-FERC	JE99	15	52	6	v	н	M0201	165.00	0.00	4JE CSG PARTNERS, INC &945720
		CORR-FERC	JE99	19	52	1	v		M0201		0.00	4JE CSG PARTNERS, INC &946948
	12/31/00	CORR-FERC	JE99	20	52	2	v		M0201		0.00	4JE CSG PARTNERS, INC \$946948
	12/31/00	CORR - FERC	JE99	21	52	6	v		M0201		0.00	4JE CSG PARTNERS, INC &946948
		CORR-FERC	JE99	25	52	1	v		M0201		0.00	4JE CSG PARTNERS, INC &946949
	12/31/00	CORR-FERC	JE99	26	52	2	٧		M0201		0.00	4JE CSG PARTNERS, INC &946949
		CORR-FERC	JE99	27	52	6	v		M0201		0.00	4JE CSG PARTNERS, INC &946949
	12/31/00	CORR-FERC	JE99	31	52	1	v		M0201	2,696.30	0.00	4 JE CSG PARTNERS, INC &946950
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Report ID: GLSFERC Bus. Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS --Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Ferc Account: ALL Currency Code: USD

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EED/	Irol Date Yours	-1 **	D-6		Dent	Decoderate	Designet ID The	Der		Debit	Credi	t ·	Balance
FERC	Jrnl Date Journ 12/31/00 CORR-		<u>Ref</u> JE99	Line 32	Dept 52	2	<u>Project ID</u> Typ V	- R51	M0201	91.45		0.00	4JE CSG PARTNERS, INC &946950
		-				∡ 6	v		M0201	162.25		0.00	4JE CSG PARTNERS, INC &946950
			JE99	33	52	-	v		N0101	54.75		0.00	4JE KELLY SERVICES INC 6945371
			JE99	37	42	1	v		N0101	1.86		0.00	4JE KELLY SERVICES INC 6945371
	12/31/00 CORR- 12/31/00 CORR-		JE99	38	42	2 6	v		N0101	3.29		0.00	4JE KELLY SERVICES INC 6945371
			JE99	39	42	-	v		N0101	57.49		0.00	4JE KELLY SERVICES INC &945778
	• •		JE99	43	42	1 2	v		N0101	1,95		0.00	4JE KELLY SERVICES INC &945778
	12/31/00 CORR-		JE99	44	42		v		N0101	. 3.46		0.00	4JE KELLY SERVICES INC &945778
	12/31/00 CORR-		JE99	45	42	6	v		N0101	22.81		0.00	4JE KELLY SERVICES INC &945779
	12/31/00 CORR-		JE99	49	42	1	v		N0101	0.77		0.00	4JE KELLY SERVICES INC £945779
	12/31/00 CORR-		JE99	50	42	2	v		N0101	1.38		0.00	4JE KELLY SERVICES INC &945779
	12/31/00 CORR-		JE99	51	42	6	v		N0101	250.95		0.00	4JE KELLY SERVICES INC &946495
	12/31/00 CORR-		JE99	55	42	1	v		N0105	8.51		0.00	4JE KELLY SERVICES INC &946495
	12/31/00 CORR-		JE99	56	42	2 6	v		N0105	15.10		0.00	4JE KELLY SERVICES INC &946495
	12/31/00 CORR-		JE99	57	42		v		S0101	174.99		0.00	4JE BRYAN CAVE LLP 4945738
	12/31/00 CORR-:		JE99	67	82	1 2	v		S0101	5.94		0.00	4JE BRYAN CAVE LLP &945738
	12/31/00 CORR-		JE99	68	82	2 6	v		S0101	10.53		0.00	4JE BRYAN CAVE LLP &945738
	12/31/00 CORR- 12/31/00 CORR-		JE99	69	82	1	v		S0101 S0101	4,939.80		0.00	4JE COMPUTERSHARE INVEST &945613
	12/31/00 CORR-		JE99 JE99	73 74	82 82	2	v		S0101 S0101	167.54		0.00	4JE COMPUTERSHARE INVEST &945613
	12/31/00 CORR-		JE99	75	82 82	6	v		S0101	297,25		0.00	4JE COMPUTERSHARE INVEST &945613
	12/31/00 CORR-		JE99	79	82	8 1	v		S0101	8,952.33		0.00	4JE COMPUTERSHARE INVEST &946730
	12/31/00 CORR-1		JE99	80	82	2	v		S0101	303.63		0.00	4JE COMPUTERSHARE INVEST &946730
	12/31/00 CORR-		JE99	81	82 82	6	v		50101	538.71		0.00	4JE COMPUTERSHARE INVEST &946730
	12/31/00 CORR-1		JE99	85	82	1	v		S0101	966.56		0.00	4JE DAVID A TAYLOR P.C. 4945675
	12/31/00 CORR-1		JE99	85 86	82	2	v		S0101	32.78		0.00	4JE DAVID A TAYLOR P.C. 6945675
	12/31/00 CORR-1		JE99	87	82	6	v		S0101	58,16		0.00	4JE DAVID A TAYLOR P.C. &945675
	12/31/00 CORR-1		JE99	91	82	1	v		50101	573.72		0.00	4JE NEWMAN COMLEY & RUTH &945667
	12/31/00 CORR-1		JE99	92	82	2	v		S0101	19.46		0.00	4JE NEWMAN COMLEY & RUTH &945667
	12/31/00 CORR-1	-	JE99	93	82	6	v		SQ101	34.52		0.00	4JE NEWMAN COMLEY & RUTH &945667
	12/31/00 CORR-1		JE99	103	83	1	v		S0201	1,583.51		0.00	4JE DAVID A TAYLOR P.C. &946835
	12/31/00 CORR-1		JE99	104	83	2.	v		50201	53.71		0.00	4JE DAVID A TAYLOR P.C. &946835
	12/31/00 CORR-1		JE99	105	83	6	v		\$0201	95.28		0.00	4JE DAVID A TAYLOR P.C. 6946835
	12/31/00 CORR-1		JE99	109	83	1	v		S0201	1,828.24		0.00	4JE MIDWEST ENVIRONMENTA &945722
	12/31/00 CORR-1		JE99	110	83	2	v		S0201	62.01		0.00	4 JE MIDWEST ENVIRONMENTA &945722
	12/31/00 CORR-		JE99	111	83	6	v		S0201	110.01		0.00	4JE MIDWEST ENVIRONMENTA &945722
	12/31/00 CORR-1		JE99	118	36	1	v	Α	W0101	80.08		0.00	4JE KELLY SERVICES INC &945248
	12/31/00 CORR-1		JE99	120	36	1	v	р		120.12		0.00	4JE KELLY SERVICES INC &945371
	12/31/00 CORR-1		JE99	122	36	1	v	Р	W0101	80.08		0.00	4JE KELLY SERVICES INC &945778
	12/31/00 CORR-1		JE99	124	36	1	v	P	W0101	120.12		0.00	4JE KELLY SERVICES INC &945779
	12/31/00 CORR-1		JE99	126	51	1	v		W0101	200.20		0.00	4JE KELLY SERVICES INC 6946009
	12/31/00 CORR-		JE99	128	51	1	v		W0101	160.16		0.00	4JE KELLY SERVICES INC &946010
	12/31/00 CORR-		JE99	130	51	1	· v		W0101	200.20		0.00	4JE KELLY SERVICES INC &946022
	12/31/00 CORR-1		JE99	132	51	1	v		W0101	120.12		0.00	4JE KELLY SERVICES INC &946023
	12/31/00 CORR-1		JE99	134	51	1	v		N0101	160.16		0.00	AJE KELLY SERVICES INC &946028
	12/31/00 CORR-		JE99	136	36	1	v	Р	W0101	120,12		0.00	4JE KELLY SERVICES INC \$946495
	12/31/00 CORR-1		JE99	142	51	1	v		W0101	2,442.60		0.00	4JE WELLS FARGO GUARD SE £946612
	12/31/00 CORR-1		JE99	144	83	1	v		S0201	639.80		0.00	4JE MIDWEST ENVIRONMENTA 4934263
	12/31/00 CORR-1		JE99	145	83	2	v		S0201	21.70		0.00	4JE MIDWEST ENVIRONMENTA 4934263
													Schedule TJR-2

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PeopleSoft GL GENERAL LEDGER - SUMMARY BY FERC

Report ID: GLSFERC Bus, Unit: SJLP --St. Joseph Light & Power Co. Ledger: ACTUALS --Actuals Ledger For Fiscal Year 2000 Period 1 to 12 Ferc Account: ALL Currency Code: USD

		_							Access	Debit	Credit		Balance	
FERC	Jrn1 Date Journ		Ref	Line	Dept		Project ID	V TYP KSI	50201	<u>BEDIC</u> 38.50	0.00	4JE M	IDWEST ENVIRONMENTA	4934263
	12/31/00 CORR-		JE99	146	83	6		v		0.00	4,387.20		RS GREINER WOODWARD	5935856
		- FERC	JE99	153	83	1		v	\$0201 50201	0.00	148.80		RS GREINER WOODWARD	5935856
	12/31/00 CORR-		JE99	154	83	2			S0201	0.00	264.00		RS GREINER WOODWARD	5935856
		-FERC	JE99	155	83	6		v v	S0201 S0201	0.00	13,680.46		ARY OSBORN TRUCKING	7939111
		-FERC	JE99	159	83	1		v	S0201 S0201	. 0.00	464.00		ARY OSBORN TRUCKING	7939111
		-FERC	JE99	160	83	2		v	S0201	0.00	823.22		ARY OSBORN TRUCKING	7939111
		-FERC	JE99	161	83	6		v	S0201	0.00	14,241.84		ARY OSBORN TRUCKING	8940712
		-FERC	JE99	165	83	1 2		v	S0201	0.00	483.04		ARY OSBORN TRUCKING	8940712
		-FERC	JE99	166	83	6		v	S0201	0.00	857.00		ARY OSBORN TRUCKING	8940712
		-FERC	JE99	167	83	6 1		v	S0201	0.00	1,928.83		ARY OSBORN TRUCKING	9941611
		-FERC	JE99	171	83	2		v	S0201 S0201	0.00	65.42		ARY OSBORN TRUCKING	9941611
		-FERC	JE99	172	83	2 6		v	S0201	0.00	116.07		ARY OSBORN TRUCKING	9941611
		-FERC	JE99 JE99	173	83	1		v	S0201	0.00	6,699.40	4JE G	ARY OSBORN TRUCKING	0943051
		-FERC	JE99	177	83	2		v	S0201	0.00	227.22		ARY OSBORN TRUCKING	0943051
		-FERC	JE99	178	83	2		v	S0201	0.00	403.14		ARY OSBORN TRUCKING	0943051
	12/31/00 CORR-		JE99 JE99	179	83	ъ 1		v	S0201	0.00	4,131.28		ARY OSBORN TRUCKING	-944143
		-FERC -FERC	JE99	183	83 83	2		v	S0201	0.00	140.12	4JE G	ARY OSBORN TRUCKING	-944143
		-FERC		184		6		v	S0201	0.00	248.60	4JE G	ARY OSBORN TRUCKING	-944143
		-FERC	JE99 JE99	185	83	1		v	S0201	0.00	741.29	4JE G	ARY OSBORN TRUCKING	-944495
		-FERC	JE99	189 190	83 83	2		v	S0201	0.00	25.14	4JE G	ARY OSBORN TRUCKING	-944495
	12/31/00 CORR- 12/31/00. CORR-		JE99			6		v	S0201	0.00	44.61	AJE G	ARY OSBORN TRUCKING	-944495
		-FERC	JE99	191 195	83 83	1		v	S0201	0.00	1,074.79	4JE G	ARY OSBORN TRUCKING	-944496
		-FERC	JE99	195	83	2		v	S0201	0.00	36.45	4JE G	ARY OSBORN TRUCKING	-944496
	, ,	-FERC	JE99	197	63	6		v	S0201	0.00	64.68	4JE G	ARY OSBORN TRUCKING	-944496
		-FERC	JE99	201	83	1		v	S0201	0.00	1,780.84	4JE G	ARY OSBORN TRUCKING	-944497
	• •	-FERC	JE99	201	83	2		v	S0201	0.00	60.40	4JE G	ARY OSBORN TRUCKING	-944497
		-FERC	JE99	202	83	6		v	S0201	0.00	107.16	4JE G/	ARY OSBORN TRUCKING	-944497
	, ,	-FERC	JE99	203	83	1		v	S0201	0,00	7,784.36	4JE F	LY ASH MANAGEMENT L	9941789
	12/31/00 CORR-		JE99	207	83	2		v	S0201	0.00	264.02	AJE F	LY ASH MANAGEMENT L	9941789
		-FERC	JE99	209	83	6		v	S0201	0,00	468.42	4JE F	LY ASH MANAGEMENT L	9941789
	• •	-FERC	JE99	213	83	1		v	S0201	0.00	1,436.66	4JE FI	LY ASH MANAGEMENT L	9942032
			JE99	213	83	2		v	S0201	0.00	48.73	4JE FI	LY ASH MANAGEMENT L	9942032
		-FERC	JE99	214	83	2		v	S0201	0.00	86,45	4JE FI	LY ASH MANAGEMENT L	9942032
		-FERC	JE99	215	83	1		v	S0201	0.00	4,921.12	4 JE FI	LY ASH MANAGEMENT L	9942278
		-FERC	JE99	219	83	2		v	S0201	0.00	166,91	4JE FI	LY ASH MANAGEMENT L	9942278
			JE99	221	83	5		v	S0201	0.00	296.13	4JE F	LY ASH MANAGEMENT L	9942278
		-FERC	JE99	225	83	1		v	S0201	0.00	11,014.21	4JE F	LY ASH MANAGEMENT L	0943304
			JE99	225	83	2		v	50201	0.00	373.57	4JE F)	LY ASH MANAGEMENT L	0943304
		-FERC	JE99	220	83	6		v	S0201	0.00	662.78	4JE F!	LY ASH MANAGEMENT L	0943304
						•		v	S0201	0.00	2,629.25		LY ASH MANAGEMENT L	0943305
		-FERC	JE99	231	83	1 2		v	S0201	. 0.00	89.18	4JE F	LY ASH MANAGEMENT L	0943305
		-FERC	JE99	232	83	2		v	S0201	0.00	158.22		LY ASH MANAGEMENT L	0943305
		-FERC	JE99	233	83	2		v	A0101	33,874,06	0.00	ALO		
		9_0008	JE_47EGS		80	2 9		v	A0101 A0101	0,00	1,092,711.72	ALO		
		9_0008	JE_47EGS		80	-		v	A0101 A0101	998,738.52	0.00	ALO	Schedule TJR	.2
		9_0008	JE_47EGS		80	1		v	A0101 A0101	60,099,14	0.00	ALO		~
		9_0008	JE_47EGS		80	6		v	M0101	70.67	0.00	ALO	Page 20 of 22	
	12/31/00 PROD	9_0008	JE_47EGS	317	52	2		v	*1010±		• • • • •			

Page No. 1438 Run Date 02/05/01 Run Time 17:37:21

Report ID: GLSPERC Bus. Unit: SJLP -- St. Joseph Light & Power Co. Ledger: ACTUALS -- Actuals Ledger For Piscal Year 2000 Period 1 to 12 Ferc Account: ALL Currency Code: USD

Image time time time Credit Credit Element 12/31/00 FROMP_0064 Element S2 1 V No10 0.00 0.471-56 No 12/31/00 FROMP_0064 Element S2 1 V No10 1.013/10 No No 12/31/10 FROMP_006 Element S2 V V No10 No No 12/31/10 FROMP_006 Element S2 V V No10 No No No 12/31/10 FROMP_006 Element S2 V No10 S2 0.00 No <		•										
14/11/0 PROD_000 UP_PROD_100 <	FERC	Jrnl Date Journal ID		Dept	Product Project ID Typ	Rsi	n Accoun				Balance	
12/11/00 PROD_0000 TL_PRES 402 2 V NO11 123.141 0.00 ALO 12/11/00 PROD_0000 TL_PRES 462 2 V N0101 0.10 99.44 ALO 12/11/00 PROD_0000 TL_PRES 462 42 9 V N0101 0.00 99.44 ALO 12/11/00 PROD_000 TL_PRES 464 42 6 V N0101 5.40 0.00 ALO 12/11/00 PROD_000 TL_PRES 464 42 6 V N0106 0.00 ALO 12/11/00 PROD_000 TL_PRES 4700 40 1 N0106 0.00 ALO 12/11/00 PROD_000 TL_PRES 4700 40 1 N0106 0.00 ALO 12/11/00 PROD_000 TL_PRES 4700 42 2 N0166 0.00 ALO ALO 12/11/00 PROD_000 TL_PRES 4700 42 2 N0166 0.00 ALO ALO 12/11/00 PROD_000 TL_PRES 4700 42 2 N0166 0.00		12/31/00 PROD9_0008	JE_47EGS 318	52	9 V							
12/11/10 PD000 D000 D0000 D000 D000		12/31/00 PROD9_0008	JE_47EGS 319	52	1 V		M0101					
12/1/1/0 NOD 0.00 99.44 M.D 13/71/00 NOD 0.00 1.475.34 2.2 9 V NOI1 91.25 0.00 M.D 13/71/00 NOD 0.00 1.475.34 4.2 1 V NOI1 5.49 0.00 M.D 13/71/00 NOD 0.00 1.475.34 0.00 1.475.34 M.D 1.01 13/71/00 NOD 0.00 1.475.37 M.D M.D 1.01 M.D M.D 1.01 M.D M.D <t< td=""><td></td><td>12/31/00 PROD9_0008</td><td>JE_47EGS 320</td><td>52</td><td>6 V</td><td></td><td>M0101</td><td></td><td></td><td></td><td></td><td></td></t<>		12/31/00 PROD9_0008	JE_47EGS 320	52	6 V		M0101					
12/31/00 REXD REXD 12/31/31/31/3		12/31/00 PROD9_0008	JE_47EGS 481	42	2 V		N0101				•	
12/1/1/00 Nonco 0000 Nonco 00000 Nonco 00000 Nonco 00000 Nonco 0000000 Nonco 0000000000 Nonco 00000000000000000000000000000000000		12/31/00 PROD9_0008	JE 47EGS 482	42	9 V		N0101	0.00				
12/11/10 PMEOD_BOOK USE S PMEOD_BOOK 0.00 1.118.57 ALO 12/11/10 PMEOD_BOOK JE_FEES 45 9 POIDE 0.00 ALO 12/11/00 PMEOD_BOOK JE_FEES 40 1 PMEOD_BOOK JE_FEES ALO 12/11/00 PMEOD_BOOK JE_FEES 42 2 PMEOD_BOOK JE_FEES ALO 12/11/00 PMEOD_BOOK JE_FEES 42 2 PMEOD_BOOK JE_FEES ALO 12/11/00 PMEOD_BOOK JE_FEES 42 2 PMEOD_BOOK JE_FEES ALO 12/11/00 PMEOD_BOOK JE_FEES 42 1 PMEOD_BOOK JE_FEES ALO 12/11/00 PMEOD_BOOK JE_FEES 42 V REDED ALO ALO 12/11/00 PMEOD_BOOK JE_FEES 42 V REDED ALO ALO 12/11/00 PMEOD_BOOK JE_FEES 82 9 V REDED		12/31/00 PROD9_0008	JE_47EGS 483	42	ı v		N0101					
11/11/10 PROD		12/31/00 PROD9_0008	JE_47EGS 484	42	6 V		N0101					
12/1/10 FBHOS_000 12/1702 67 10		12/31/00 PROD9_0008	JE_47EGS 625	40	2 .		N0105					
11/31/00 FRODS_0000 UE_TYDES 62 0 10 M0166 0.00 32.7979.48 ALO 11/31/00 FRODS_0000 UE_TYDES 624 0 0 1.948.57 ALO 11/31/00 FRODS_0000 UE_TYDES 624 2 N0166 0.60 1.0 ALO 11/31/00 FRODS_0000 UE_TYDES 631 42 1 N0166 0.60 ALO 11/31/00 FRODS_0000 UE_TYDES 632 42 6 N0161 7.00 ALO 11/31/00 FRODS_0000 UE_TYDES 632 42 6 V N0301 7.00 ALO 11/31/00 FRODS_0000 UE_TYDES 632 9 V R0301 7.00 ALO ALO	·	12/31/00 PROD9_0008	JE 47EGS 626	40	9 .		N0106	36,083.00	0.00			
12/1/10 PROD_0000 UZ_4TEX 62 9 NO166 2.65 0.00 ALC 12/1/10 PROD_0006 UZ_4TEX 611 42 1 NO166 78.48 0.00 ALC 12/1/10 PROD_0006 UZ_4TEX 611 42 1 NO166 74.48 0.00 ALC 12/1/10 PROD_0006 UZ_4TEX 611 V R0301 0.00 42.259.93 ALC 12/1/10 PROD_0006 UZ_4TEX 811 56 9 V R0301 0.00 AL2 ALC ALC 12/1/10 PROD_0006 UZ_4TEX 56 V R0301 124.10 0.00 ALC ALC<			JE 47EGS 627	40	1		N0106	0.00	32,979.86			
12/31/00 PROD_0008 X-2 2 N0166 2.66 0.00 X-D 12/31/00 PROD_0008 X-2 2 N0166 78.48 0.00 X-D 12/31/00 PROD_0008 X-47628 6.3 4.2 1 N0166 4.72 0.00 X-D 12/31/00 PROD_0008 X-47628 6.5 2 V R0301 0.00 X-2289.33 X-D 12/31/00 PROD_0008 X-47628 815 56 9 V R0301 2.665.57 0.00 X-D X-D 12/31/00 PROD_0008 X-47628 6.2 9 V R0301 2.468.38 X-D X-D 12/31/00 PROD_0008 X-47628 6.2 9 V S0101 0.00 X-24.46.38 X-D X-D 12/31/00 PROD_0008 X-47628 92 2 V S0101 2.0.13.62 X-D	• _	12/31/00 PROD9 0008	JE 47EGS 628	40	6		N0106	0.00	1,984.57			
12/31/00 PROD_0006 JE_47ECS 610 42 9 NO166 0.00 85.86 NO1 12/31/00 PROD_0006 JE_47ECS 612 42 0 NO166 4.72 0.00 NO 12/31/00 PROD_0006 JE_47ECS 613 42 2 V R0301 70.06 0.00 NO 12/31/00 PROD_0006 JE_47ECS 810 56 9 V R0301 0.00 2,255.93 NO NO 12/31/00 PROD_0006 JE_47ECS 812 56 6 V R0301 2,065.57 0.00 ALO				42	2		N0106	2.66	0.00			
12/31/00 PRODP_0006 JE_47EOS 61 42 1 ND166 78.48 0.00 MAD 12/31/00 PRODP_0006 JE_47EOS 60 55 2 V R0316 70.06 0.00 72.353 MAD 12/31/00 PRODP_0006 JE_47EOS 810 56 9 V R0301 2.065.57 0.00 ALD		12/31/00 PROD9 0008	_	42	9		N0106	0.00	85.86	alo		
12/31/00 PRODP_0008 JZ_3TACCS 612 42 6 N106 4.72 0.00 MLO 12/31/00 PRODP_0008 JZ_3TACS 613 56 9 V R0301 0.00 2,259.93 MLO 12/31/00 PRODP_0008 JZ_4TACS 811 56 1 V R0301 2,055.57 0.00 MLO				42	1		N0106	78.48	0.00	ALO		
12/31/00 PRODP_0008 JE_47ECS 600 56 9 V R0301 70.66 0.00 ALX 12/31/00 PRODP_0008 JE_47ECS 611 56 9 V R0301 2,065.57 0.00 ALX 12/31/00 PRODP_0008 JE_47ECS 612 56 6 V R0301 2,465.57 0.00 ALX 12/31/00 PRODP_0008 JE_47ECS 505 82 2 V S0101 0.00 22,448.38 ALO 12/31/00 PRODP_0008 JE_47ECS 505 82 2 V S0101 2,234.66 0.00 ALO			-		6		N0106	4.72	0.00	ALO		
12/11/00 PRODE_0009 JE_4PEGS 810 56 9 V R0301 0.00 2,255.33 ALO 12/11/00 PRODE_0009 JE_4PEGS 811 56 1 V R0301 2,465.57 0.00 ALO 12/11/00 PRODE_0008 JE_4PEGS 812 56 6 V R0301 0.00 ALO 12/11/00 PRODE_0008 JE_4PEGS 906 B2 9 V S0101 0.00 22,448.38 ALO 12/11/00 PRODE_0008 JE_4PEGS 907 B2 1 V S0101 1,231.466 0.00 ALO 12/31/00 PRODE_0008 JE_4PEGS 908 B2 6 V S0101 1,234.66 0.00 ALO 12/31/00 PRODE_0008 JE_4PEGS 910 62 9 V G S0101 1,044.86 0.00 ALO 12/31/00 PRODE_0008 JE_4PEGS 921 82 2 V S0101 20.97 0.00 ALO 12/31/00 PRODE_0008 JE_4PEGS 921 82 2 V S0101 3.04 <td></td> <td></td> <td>-</td> <td></td> <td>2 V</td> <td></td> <td>R0301</td> <td>70.06</td> <td>00.0</td> <td>AIO</td> <td></td> <td></td>			-		2 V		R0301	70.06	00.0	AIO		
12/31/00 PROD2_0000 JE_47RCS 91.0 V N0301 2,065.57 0.00 ALO 12/31/00 PROD2_0000 JE_47RCS 91.2 0.00 ALO ALO 12/31/00 PROD2_0000 JE_47RCS 90.5 62 2 V S0101 0.00 22,448.38 ALO 12/31/00 PROD2_0000 JE_47RCS 90.7 82 1 V S0101 2,0517.82 0.00 ALO 12/31/00 PROD2_0000 JE_47RCS 90.8 2 2 V S0101 1,234.66 0.00 ALO					9 V		R0301	0.00	2,259.93	ALO		
12/31/00 PEOD_0000 JE_17ECS 912 56 6 V R0301 124.30 0.00 ALO 12/31/00 PEOD_0008 JE_17ECS 906 82 2 V S0101 0.00 22,448.38 ALO 12/31/00 PEOD_0008 JE_17ECS 906 82 2 V S0101 2,517.82 0.00 ALO 12/31/00 PEOD_0008 JE_17ECS 906 82 2 V 6 S0101 1,234.66 0.00 ALO 12/31/00 PEOD_0008 JE_17ECS 910 82 2 V G S0101 0.00 14,272.38 ALO ALO 12/31/00 PEOD_0008 JE_17ECS 912 82 6 V G S0101 2.097 0.00 ALO ALO </td <td></td> <td></td> <td></td> <td></td> <td>ı v</td> <td></td> <td>R0301</td> <td>2,065.57</td> <td>0.00</td> <td>ALO</td> <td></td> <td></td>					ı v		R0301	2,065.57	0.00	ALO		
11/11/10 PRODP_0008 JE_47EGS 906 82 2 V \$50101 0.00 22,448.3 ALO 11/11/10 PRODP_0008 JE_47EGS 907 82 1 V \$50101 2,000 ALO ALO 12/11/10 PRODP_0008 JE_47EGS 907 82 1 V \$50101 1,231.66 0.00 ALO 12/11/10 PRODP_0008 JE_47EGS 907 82 2 V G \$50101 1,231.466 0.00 ALO 12/11/0 PRODP_0008 JE_47EGS 910 82 9 V G \$50101 1,044.86 0.00 ALO			-		6 V		R0301	124.30	0.00	ALO		· ·
12/11/00 PRODP_0008 JE_47RES 906 82 9 V \$50101 0.00 22,448.38 ALO 12/31/00 PRODP_0008 JE_47RES 908 82 6 V \$50101 1,231.66 0.00 ALO 12/31/00 PRODP_0008 JE_47RES 908 82 6 V \$50101 1,234.66 0.00 ALO 12/31/00 PRODP_0008 JE_47RES 908 82 2 V G \$50101 442.44 0.00 ALO 12/31/00 PRODP_0008 JE_47RES 911 82 1 V G \$50101 744.98 0.00 ALO 12/31/00 PRODP_0008 JE_47RES 921 83 2 V \$50101 70.90 ALO ALO 12/31/00 PRODP_0008 JE_47RES 921 83 2 V \$50101 618.32 0.00 ALO - - 12/31/00 PRODP_0008 JE_47RES 938 83 9 V \$50201 0.00 ALO -					2 V		S0101	695.90	0.00	ALO		
12/31/00 PRODE_0008 JE_47EGS 907 82 1 V 50101 1,214.66 0.00 ALO 12/31/00 PRODE_0008 JE_47EGS 907 82 2 V 6 50101 442.44 0.00 ALO 12/31/00 PRODE_0008 JE_47EGS 910 82 9 V 6 50101 442.44 0.00 ALO 12/31/00 PRODE_0008 JE_47EGS 911 82 9 V 6 50101 13,044.46 0.00 ALO 12/31/00 PRODE_0008 JE_47EGS 912 83 2 V 50101 20.97 0.00 ALO 12/31/00 PRODE_0008 JE_47EGS 922 83 9 V 50101 0.00 676.50 ALO					9 V		S0101	0.00	22,448.38	ALO		
12/31/00 PRODP_0000 JE_47ECS 908 82 6 V S0101 1,234.66 0.00 ALO 12/31/00 PRODP_0000 JE_47ECS 910 82 9 V G S0101 0.00 14,232.28 ALO 12/31/00 PRODP_0000 JE_47ECS 911 82 9 V G S0101 13,044.86 0.00 ALO 12/31/00 PRODP_0000 JE_47ECS 921 82 6 V G S0101 20.97 0.00 ALO 12/31/00 PRODP_0000 JE_47ECS 922 83 9 V S0101 618.32 0.00 ALO 12/31/00 PRODP_0000 JE_47ECS 937 83 2 V S0201 0.00 ALO		–			1 V		S0101	20,517.82	0.00	ALO		
12/31/00 PROD9_0008 JE_47EGS 910 82 2 V G 50101 4442.44 0.00 ALO 12/31/00 PROD9_0008 JE_47EGS 910 82 9 V G S0101 13.044.86 0.00 ALO 12/31/00 PROD9_0008 JE_47EGS 911 82 6 V G S0101 78.09 0.00 ALO					6 V		S0101	1,234.66	0.00	ALO		
12/11/00 PROD9_0008 JE_47EGS 910 82 9 V G \$0101 0.00 14.272.28 ALO 12/31/00 PROD9_0008 JE_47EGS 911 82 1 V G \$0101 13.044.86 0.00 ALO 12/31/00 PROD9_0008 JE_47EGS 912 82 6 V G \$0101 784.98 0.00 ALO 12/31/00 PROD9_0008 JE_47EGS 922 83 2 V \$0101 0.00 676.50 ALO 12/31/00 PROD9_0008 JE_47EGS 922 83 1 V \$0101 0.00 676.50 ALO 12/31/00 PROD9_0008 JE_47EGS 923 83 1 V \$0201 0.00 ALO			_		2 V	G	S0101	442.44	0.00	ALO		
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12/31/00 PR09_0008 JE_47EGS 924 83 6 V \$0101 37.21 0.00 NLO 12/31/00 PR09_0008 JE_47EGS 937 83 2 V \$0201 159.65 0.00 ALO 12/31/00 PR09_0008 JE_47EGS 938 83 9 V \$0201 4,707.10 0.00 ALO 12/31/00 PR09_0008 JE_47EGS 938 83 9 V \$0201 4,707.10 0.00 ALO 12/31/00 PR09_0008 JE_47EGS 940 83 6 V \$0201 283.25 0.00 ALO 12/31/00 0000000319 331 83 9 V \$0101 348.45 0.00 AP COVINGTON & BURLING \$494676 12/31/00 0000000319 382 52 9 V M0101 857.50 0.00 AP DEFRAIN MAYER LLC \$4946775 12/31/00 0000000319 384 52 9 V M0101 2,630.00 0.00 AP DEFRAIN MAYER LLC		· · · · · · · · · · · · · · · · · · ·	-					618.32	0.00	ALO		
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12/31/00 000000319 382 52 9 V M0101 857.50 0.00 AP DEFRAIN MAYER LLC &945163 12/31/00 000000319 383 52 9 V M0101 896.25 0.00 AP DEFRAIN MAYER LLC &946775 12/31/00 000000319 384 52 9 V M0101 461.25 0.00 AP DEFRAIN MAYER LLC &946778 12/31/00 000000319 385 52 9 V M0101 2,630.00 0.00 AP DEFRAIN MAYER LLC &946778 12/31/00 000000319 746 56 9 V M0101 2,630.00 0.00 AP KELLY SERVICES INC &945248 12/31/00 000000319 746 56 9 V R0301 409.18 0.00 AP KELLY SERVICES INC &945248 12/31/00 000000319 768 56 9 V R0301 273.83 0.00 AP KELLY SERVICES INC &945779 12/31/00 0000000319 784 56		- ,			•			249.45	0.00	AP	COVINGTON & BURLING	4946676
12/31/00 0000000319 383 52 9 V M0101 896.25 0.00 AP DEFRAIN MAYER LLC £946775 12/31/00 0000000319 384 52 9 V M0101 461.25 0.00 AP DEFRAIN MAYER LLC £946778 12/31/00 000000319 385 52 9 V M0101 2,630.00 0.00 AP DEFRAIN MAYER LLC £946779 12/31/00 000000319 385 52 9 V M0101 2,630.00 0.00 AP DEFRAIN MAYER LLC £946779 12/31/00 000000319 746 56 9 V R0301 409.18 0.00 AP KELLY SERVICES INC £945248 12/31/00 000000319 768 56 9 V R0301 536.66 0.00 AP KELLY SERVICES INC £945778 12/31/00 000000319 783 56 9 V R0301 273.83 0.00 AP KELLY SERVICES INC £945779 12/31/00 0000000319 784 56 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>857.50</td> <td>0.00</td> <td>AP</td> <td>DEFRAIN MAYER LLC</td> <td>&945163</td>								857.50	0.00	AP	DEFRAIN MAYER LLC	&945163
12/31/00 0000000319 384 52 9 V M0101 461.25 0.00 AP DEFRAIN MAYER LLC £946778 12/31/00 000000319 385 52 9 V M0101 2,630.00 0.00 AP DEFRAIN MAYER LLC £946778 12/31/00 000000319 385 52 9 V M0101 2,630.00 0.00 AP DEFRAIN MAYER LLC £946779 12/31/00 000000319 746 56 9 V R0301 409.18 0.00 AP KELLY SERVICES INC £945248 12/31/00 000000319 749 42 9 N0106 75.88 0.00 AP KELLY SERVICES INC £945778 12/31/00 000000319 768 56 9 V R0301 273.83 0.00 AP KELLY SERVICES INC £945778 12/31/00 000000319 784 56 9 V R0301 527.21 0.00 AP KELLY SERVICES INC £945779 12/31/00 0000000319 807 42 9 <td></td> <td></td> <td></td> <td></td> <td>÷</td> <td></td> <td></td> <td>896.25</td> <td>0.00</td> <td>AP</td> <td>DEFRAIN MAYER LLC</td> <td>&946775</td>					÷			896.25	0.00	AP	DEFRAIN MAYER LLC	&946775
12/31/00 000000319 385 52 9 V M0101 2,630.00 0.00 AP DEFRAIN MAYER LLC £946779 12/31/00 000000319 746 56 9 V R0301 409.18 0.00 AP KELLY SERVICES INC £945248 12/31/00 000000319 749 42 9 N0106 75.88 0.00 AP KELLY SERVICES INC £945248 12/31/00 000000319 768 56 9 V R0301 536.66 0.00 AP KELLY SERVICES INC £945778 12/31/00 000000319 783 56 9 V R0301 273.83 0.00 AP KELLY SERVICES INC £945778 12/31/00 000000319 784 56 9 V R0301 527.21 0.00 AP KELLY SERVICES INC £945779 12/31/00 000000319 807 42 9 N0106 9.98 0.00 AP KELLY SERVICES INC £946495 12/31/00 000000319 814 56 9 V								461.25	0.00	AP	DEFRAIN MAYER LLC	£946778
12/31/00 000000319 745 56 9 V R0301 409.18 0.00 AP KELLY SERVICES INC £945248 12/31/00 000000319 749 42 9 N0106 75.88 0.00 AP KELLY SERVICES INC £945248 12/31/00 000000319 768 56 9 V R0301 536.66 0.00 AP KELLY SERVICES INC £945248 12/31/00 000000319 768 56 9 V R0301 536.66 0.00 AP KELLY SERVICES INC £945248 12/31/00 000000319 768 56 9 V R0301 273.83 0.00 AP KELLY SERVICES INC £945778 12/31/00 000000319 784 56 9 V R0301 527.21 0.00 AP KELLY SERVICES INC £945779 12/31/00 0000000319 807 42 9 N0106 9.98 0.00 AP KELLY SERVICES INC £946495 12/31/00 0000000319 814 56 9 V					-			2,630.00	0.00	AP	DEFRAIN MAYER LLC	2946779
12/31/00 0000000319 74 42 9 N0106 75.88 0.00 AP KELLY SERVICES INC \$945248 12/31/00 0000000319 768 56 9 V R0301 536.66 0.00 AP KELLY SERVICES INC \$945371 12/31/00 000000319 763 56 9 V R0301 273.83 0.00 AP KELLY SERVICES INC \$945778 12/31/00 000000319 784 56 9 V R0301 527.21 0.00 AP KELLY SERVICES INC \$945779 12/31/00 000000319 807 42 9 N0106 9.98 0.00 AP KELLY SERVICES INC \$946495 12/31/00 000000319 814 56 9 V R0301 513.05 0.00 AP KELLY SERVICES INC \$946495 12/31/00 000000319 814 56 9 V R0301 513.05 0.00 AP KELLY SERVICES INC \$946495					•			-	0.00	AP	KELLY SERVICES INC	&945248
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		15/31/00 000000313	014	30	· ·						Schedule TIR-2	

Run Date 02/05/01 Run Time 17:37:21

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Page No. 1439

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Schedule TJR-2 Page 21 of 22

Report	ID: GLSFERC				· ·	GENER	-	Soft GL SUMMARY BY FERC				Page No.	1440
Bus. Un		Light &	Power (Co.								Run Date	
Ledger:		ls Ledger									4	Run Time	17:37:21
For Fis	cal Year 2000 Period	1 to 1	12										
	count: ALL											•	
Currenc	y Code: USD												
FERC	Jrnl Date Journal ID	Ref	Line	Dept	Product Project ID	TVD R	sn Accoun	Debit	Credit			Balance	
	12/31/00 000000319		889	82	9		S0101	2,346.75	0.00	AP	MARSH USA IN	IC &946	452
	12/31/00 000000319		890	82	9	v	S0101	76,235.00	0.00	AP	MARSH USA IN	C &946	454
	12/31/00 000000319		1480	52	9	v	M0101	525.81	0.00	AP	-	& BACON &946	
	12/31/00 000000319		1622	83	9	v	50101	55.27	0.00	AP		BRITT & 6945	
	12/31/00 000000319		1623	83	9	v	S0101	23.33	0.00	AP	SPENCER FANE	BRITT & &945	726
923000	Outside Services		USD					·	Beginning Ba	lance	e: <	0.0	0>
			000						Total Activi			1,682,455.8	9
									Ending Balan	-		1,682,455.8	9
·		<u> </u>		<u>.</u>	<u> </u>								
924000	Property Insurance		USD										
	01/01/00 IATAN-0&M	JE53F	38	17	1		H2002	. 0.00	0.00	4JE	Iatan operat	ions expense	
	01/01/00 INSURANCE	JE44	5	14	1		S0502	154.58	0.00	4JE	Provide insu	rance	
	01/01/00 INSURANCE	JE44	6	14	6		S0502	81.48	0.00	4JE	Provide insu	rance	
-	01/01/00 INSURANCE	JE44	8	17	1		S0502	4,685.86	0.00		Provide insu		
	01/01/00 INSURANCE	JE44	9	82	1		S0502	29,945.4B	0.00		Provide insu		
	01/01/00 INSURANCE	JE44	10	82	2		S0502	818.40	0.00		Provide insu		
	01/01/00 INSURANCE	JE44	11	82	6		S0502	904.46	0.00		Provide insu		
	02/01/00 IATAN-0&M	JE53F	38	17	1		H2002	0.00	0.00		Iatan operat	•	
	02/01/00 INSURANCE	JE44	5	14	1		S0502	154.58	0.00		Provide insu Provide insu		
	02/01/00 INSURANCE 02/01/00 INSURANCE	JE44 JE44	6 8	14	6		S0502 S0502	81.48 4,685.86	0.00		Provide insu		
	02/01/00 INSURANCE 02/01/00 INSURANCE	JE44 JE44	8 9	17 82	1 1		S0502 S0502	29,945.48	0.00		Provide insu		
	02/01/00 INSURANCE	JE44	, 10	82	2		S0502	818.40	0.00		Provide insu		
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# THE BUSINESS JOURNAL

## LATEST NEWS

4:56 PM CST Monday

## KCC may order audit of Aquila

Mark Kind Staff Writer

Aquila Inc. lost financial data outlining the proportions of debt and equity it used to buy interests in power plants it now is selling, the Kansas Corporation Commission's staff said.

"Aquila stated that financial data for some of the projects are not available due to staffing turnover and computer system changes," the KCC staff reported in a Feb. 3 memo to the commission.

"This is a gap sufficiently serious that may require an independent audit and review," the commission said in an order Feb. 4 approving Aquila's plan to sell 12 wholesale power plants for \$300 million.

"We'll supply them with what information we can as soon as we can," company spokesman Al Butkus said. "We keep centralized records, not state by state, which is what they were asking for."

Consumers can't be expected to help Aquila repay the debts on the projects because the power plants weren't part of the company's regulated utilities in the state, the commission said.

The company provides gas to retail consumers in Lawrence and has thousands of gas and electricity customers in numerous other communities throughout the state.

The KCC sets Aquila's consumer rates based on the company's costs, plus a profit.

The sale of Aquila's interests in the power plants, none of which is in Kansas, is part of the company's effort to regain financial stability. It's expected to close Feb. 19.

The company lost \$2 billion in 2002 while retreating from the wholesale energy-trading markets made notorious by Houston-based Enron Corp. Aquila has been selling international assets, attempting to close out wholesale-energy contracts and seeking rate increases for its regulated U.S. utilities.

The KCC has ordered Aquila to obtain its approval before selling assets.

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