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Issue: Accounting Adjustments
Witness: John P. Weisensee
Type of Exhibit: Rebuttal Testimony

Sponsoring Party: Kansas City Power & Light Company

Case No.: ER-2007-0291

Date Testimony Prepared: August 30, 2007

#### MISSOURI PUBLIC SERVICE COMMISSION

CASE NO.: ER-2007-0291

**REBUTTAL TESTIMONY** 

**OF** 

JOHN P. WEISENSEE

ON BEHALF OF

KANSAS CITY POWER & LIGHT COMPANY

Kansas City, Missouri August 2007

Case No(s). El-2007 029 (Date 10/1) 67 Rptr MV

# REBUTTAL TESTIMONY

# OF

# JOHN P. WEISENSEE

# Case No. ER-2007-0291

1	Q:	Are you the same John P. Weisensee who filed pre-filed Direct Testimony in this
2		case?
3	A:	Yes, I am.
4	Q:	What is the purpose of your Rebuttal Testimony?
5	A:	I am providing Rebuttal Testimony in the following areas:
6 7 8 9 10 11 12 13 14 15		Surface Transportation Board ("STB") Deferrred Litigation Costs; Rate Case Deferred Costs; Accumulated Deferred Income Taxes ("ADIT"); Wolf Creek Refueling Costs; Supplemental Executive Retirement Plans ("SERP") Expense; Bad Debt Expense; Dues Expense; Meals Expense; and Lobbying Expense. I will also discuss various errors the Missouri Public Service Commission  ("Commission") Staff made in its filing and the corrections Staff has made.  STB Deferred Litigation Costs
18	Ο.	Please briefly explain what the STB deferred costs represent.
	Q:	r lease briefly explain what the 51 b deferred costs represent.
19	A:	Kansas City Power & Light Company ("KCPL" or the "Company") filed a rate complaint
20		case in 2005 with the STB, charging that a railroad's rates for the movement of coal
21		from origins in the Powder River Basin of Wyoming to KCPL's Montrose Generating
22		Station were unreasonably high. The costs deferred in this account include legal and
23		other costs incurred nursuing this complaint

1	Q:	What regulatory treatment did the Commission order in Case No. ER-2006-0314
2		("2006 Rate Case") for these deferred costs.
3	A:	The Commission ordered the Company to treat the STB litigation costs as a regulatory
4		asset, with costs to be amortized to expense over five years beginning in January, 2007.
5		Any refunds the Company receives will offset the deferred balance.
6	Q:	Did the Order in the 2006 Rate Case refer to rate base treatment?
7	A:	No, the Order was silent as to rate base treatment.
8	Q:	What regulatory treatment does the Staff recommend for STB deferred litigation
9		costs?
10	A:	Mr. Traxler indicated in the Cost-of-Service Report that he "does not believe that rate
11		base treatment, in addition to cost recovery, is justified for these costs".
12	Q:	Does Mr. Traxler state any specific reason(s) why he is opposed to rate base
13		recovery?
14	A:	No, this quote is his only comment on the subject.
15	Q:	Why does the Company believe rate base treatment is appropriate?
16	A:	KCPL could have simply paid the higher freight charges and passed those costs along to
17		ratepayers, but instead it chose to pursue this litigation to recover the excessive freight
18		charges and control costs. The Company's funds have been tied up in this litigation
19		effort for two years and the proceedings may continue for some time before final
20		resolution. The Company will receive an amortization of the costs in its rates, but that
21		recovery is over a five-year period. Therefore, a return on the unamortized balance is
22		appropriate, similar to other rate base items.

1	Q:	In its Report and Order in the 2006 Rate Case did the Commission provide
2		guidance on the types of assets that rise to the level of rate base?
3	A:	Yes, the Commission stated that the asset must entail probable future economic benefits
4		obtained or controlled by a particular entity as a result of past transactions or events. The
5		Commission specifically emphasized the past transactions or events requirement.
6	Q:	Does STB Deferred Litigation Costs meet this definition?
7	A;	Yes, the Company believes it will prevail in this litigation and therefore realize future
8		economic benefits, including refunds for excessive rail charges, as a result of its litigation
9		efforts. The litigation efforts represent the "past transactions or events."
10	Q:	What is the amount of the deferred costs that the Company is requesting be granted
11		rate base treatment?
12	A:	The anticipated September 30, 2007, unamortized balance is \$2,554,286 (\$1,450,835
13		Missouri jurisdictional). This balance will of course be updated in the true-up process in
14		this rate proceeding.
15		Rate Case Deferred Costs
16	Q:	Please briefly explain what the rate case deferred costs represent.
17	A:	This deferred balance represents incremental costs the Company has incurred or will
18		incur in this rate case. The costs include legal support, expert witnesses, and various
19		miscellaneous costs.
20	Q:	What regulatory treatment did the Commission order in the 2006 Rate Case for
21		similar deferred costs incurred in that case?
22	A:	The Commission ordered the Company to defer rate case expenses, to be amortized to
23		expense over two years.

Q:	Did the Order in the 2006 Rate Case discuss rate base treatment?
A:	No, the Order was silent as to rate base treatment.
Q:	What regulatory treatment does the Staff recommend for deferred rate case costs?
A:	Mr. Traxler indicated in the Cost-of-Service Report that he "does not believe that rate
	base treatment, in addition to cost recovery, is justified for these costs".
Q:	Does Mr. Traxler state any specific reason(s) why he is opposed to rate base
	recovery?
A:	No, this quote is his only comment on the subject.
Q:	Does any other Staff member comment on the propriety of including deferred rate
	case expenses in rate base?
A:	Yes, Charles Hyneman includes rate base treatment as part of his discussion on
	Regulatory Expenses in the Cost-of-Service Report.
Q:	What position does M. Hyneman take?
A:	Mr. Hyneman indicates that "The Staff has never supported rate base inclusion of rate
	case expense and it continues that position in this case. Rate case expenses are not assets,
	but a recurring expense incurred by utility companies to adjust their rates consistent with
	their cost structure and capitalization."
Q:	How does he support his conclusion that "rate case expenses are not assets"?
A:	Mr. Hyneman quotes the position taken by the Commission in its Order in KCPL's 2006
	Rate Case when denying rate base inclusion of certain deferred corporate project costs.
	For these deferred corporate project costs, the Commission indicated that KCPL
	"produced insufficient evidence for the Commission to find that these projects rise to the
	level of an asset, on which the company could earn a rate of return."
	A: Q: A: Q: A: Q: A: Q: A:

1	Q:	Why does the Company believe rate base treatment is appropriate?
2	A:	Similar to the STB issue discussed earlier in this testimony, the Company's funds are tied
3		up until it receives a return of the costs through the amortization process. Therefore, a
4		return on the unamortized balance is appropriate, similar to the ratemaking process used
5		for other rate base items such as working capital and pension assets. This return on rate
6		base should include a return on the unamortized balances for both the 2006 Rate Case
7		and the current rate case.
8	Q:	Does Rate Case Deferred Costs meet the definition of an asset rising to the level of
9		rate base, as that definition was discussed earlier in this testimony (i.e., future
10		benefits realized as a result of past events)?
11	<b>A</b> ;	Yes, the Company and its ratepayers will realize the benefits (just and equitable rates)
12		resulting from this rate proceeding (past event).
13	Q:	What is the amount of the deferred rate case costs that the Company is requesting
14		be granted rate base treatment?
15	A:	The anticipated September 30, 2007, unamortized balances of the 2006 and 2007
16		(current) rate cases are \$982,724 and \$850,422, respectively. These balances will be
17		updated in the true-up process in this rate proceeding.
18		Accumulated Deferred Income Taxes ("ADIT")
19	Q:	Do you agree with Staff's ADIT balance?
20	A:	The only concern I have with Staff's balance relates to ADIT on the deferred DSM costs.
21		Company witness Chris Giles's Rebuttal Testimony discusses concerns the Company has
22		with Staff's disallowance of deferred DSM costs in rate base. If the Staff should prevail

7		and these costs are not included as a rate base component, then the associated ADIT
2		should likewise be removed as a rate base offset.
3	Q:	Please explain why this removal would be necessary, should Staff prevail on the
4		deferred DSM cost issue?
5	A:	Deferred tax balances exist on rate base components such as the deferred DSM costs,
6		plant, etc., because the Company has realized the cash flow benefit of a current year tax
7		deduction that it will not include in cost of service until future periods.
8		As such, the ADIT can be considered an "interest free loan from taxing
9		jurisdictions" and should be reflected as an offset to the associated rate base item. This
10		has been standard practice in ratemaking for many years and the Company is in
11		agreement with this approach. However, if the associated rate base item is no longer
12		included in rate base, such as Staff's suggestion regarding deferred DSM costs, then the
13		ADIT on that item should also be removed from rate base.
14	Q:	Could one make the argument that the DSM ADIT should remain as a rate base
15		offset since the amortization of the DSM costs is included in cost of service?
16	A:	No, DSM amortization and DSM costs in rate base are two entirely different matters.
17		The ADIT rate base offset is necessary to compensate ratepayers for the Company
18		earning a return on these deferred costs when the Company has received this "interest
19		free loan." The Company does not earn a return on amortization of these costs in cost of
20		service, just a reimbursement of expense (a "return of").
21	Q:	Please quantify the ADIT balance that should be removed as a rate base offset
22		should the Commission decide that the deferred DSM costs should not be allowed in
22		noto hago

1 A: The projected September 30, 2007 balance ADIT balance on this rate base item is 2 \$2,364,327. This balance will of course be updated as part of the true-up process in this 3 rate case. 4 Wolf Creek Refueling Costs 5 Q: Please describe Wolf Creek refueling costs? 6 A: Approximately every 18 months Wolf Creek Nuclear Operating Corporation 7 ("WCNOC"), the operator of the Wolf Creek nuclear generating facility, shuts down the 8 plant for refueling. During this process WCNOC incurs various operations and 9 maintenance ("O&M") expenses, and charges 47% of the costs to KCPL for its 10 ownership share. 11 Q: How has the Company accounted for these O&M costs in the past? 12 A: From inception through 1991, the Company expensed these costs as incurred, because an 13 outage was conducted each year. Beginning in 1992, the outage schedule was extended 14 to once every 18 months, and KCPL adopted the accrue-in-advance method of 15 accounting, whereby two-thirds (representing 12 of the 18 months in the refueling cycle) 16 of a refueling outage cost was charged to expense based on the anticipated outage costs 17 projected for the next scheduled outage. Beginning in 2006, the Company switched to a 18 defer-and-amortize method, whereby KCPL now accumulates the costs of an outage in a 19 deferral account and amortizes the deferral (and debits expense) over the 18 months 20 subsequent to the outage. Each year's expense still represents two-thirds of an outage. 21 The Company was required to make this change by generally accepted accounting

principles, as the accrue-in-advance method was prohibited.

22

1	Q:	Has regulatory treatment of these costs always been consistent with financial
2		reporting treatment?
3	A;	Yes, the Company's annual Surveillance Report has been prepared consistent with
4		financial reporting.
5	Q:	Why does KCPL believe the defer-and-amortize basis is appropriate for ratemaking
6		purposes?
7	A:	The defer-and-amortize method is a preferable method from a ratemaking perspective.
8		Ratepayers are charged an annualized level of expense based on known and measurable
9		costs. That is, the expense is based on costs that have actually been incurred, not costs
10		that are <u>projected</u> up to 18 months in advance as was the case with the accrue-in-advance
11		method previously employed for ratemaking purposes.
12	Q:	Has the ratemaking concept of allowing only known and measurable costs been a
12 13	Q:	Has the ratemaking concept of allowing only known and measurable costs been a concept that Staff has historically expounded?
	<b>Q</b> :	
13		concept that Staff has historically expounded?
13 14		concept that Staff has historically expounded?  Yes, Staff's position in regard to fuel expense, payroll costs, etc., has always been to
13 14 15		concept that Staff has historically expounded?  Yes, Staff's position in regard to fuel expense, payroll costs, etc., has always been to accept only known and measurable expenses. For example, in Staff's Cost-of-Service
13 14 15 16		concept that Staff has historically expounded?  Yes, Staff's position in regard to fuel expense, payroll costs, etc., has always been to accept only known and measurable expenses. For example, in Staff's Cost-of-Service Report in this rate case, the notion of accepting only "known and measurable" or
13 14 15 16		concept that Staff has historically expounded?  Yes, Staff's position in regard to fuel expense, payroll costs, etc., has always been to accept only known and measurable expenses. For example, in Staff's Cost-of-Service Report in this rate case, the notion of accepting only "known and measurable" or "known" changes is discussed in multiple sections of the report. That is why it is very
13 14 15 16 17		concept that Staff has historically expounded?  Yes, Staff's position in regard to fuel expense, payroll costs, etc., has always been to accept only known and measurable expenses. For example, in Staff's Cost-of-Service Report in this rate case, the notion of accepting only "known and measurable" or "known" changes is discussed in multiple sections of the report. That is why it is very difficult to understand why Staff is insistent on continued use of the accrue-in-advance
13 14 15 16 17 18	A:	Yes, Staff's position in regard to fuel expense, payroll costs, etc., has always been to accept only known and measurable expenses. For example, in Staff's Cost-of-Service Report in this rate case, the notion of accepting only "known and measurable" or "known" changes is discussed in multiple sections of the report. That is why it is very difficult to understand why Staff is insistent on continued use of the accrue-in-advance method, a ratemaking practice that emphasizes estimation.

1	A:	No, there will not be a doubling up of cost. The Company will continue to include an
2		annualized level of expense in its rate filings, such as in this rate case, and in its
3		Surveillance reports during periods when the Company is not seeking a rate adjustment.
4	Q:	Has there ever been more than an annual level of refueling cost in the Company's
5		cost of service?
6	A:	No, the Company has consistently recorded an annualized level of refueling outage cost
7		in each year. There has never been a year when KCPL recorded more than this amount in
8		one year, nor less than this level of expense.
9	Q:	Mr. Hyneman has proposed a tracker to track the difference between the amount
10		included in rates and the cost of the next outage. Do you agree with this approach?
11	A:	This approach would of course not be necessary if the Commission should determine that
12		the Company should use the defer-and-amortize method for ratemaking purposes.
13		However, if the Commission should order the Company to reflect refueling costs in rates
14		based on the accrue-in-advance method, then the Company would not be opposed to the
15		use of a tracker as proposed by Mr. Hyneman, with one adjustment.
16	Q:	What adjustment is necessary?
17	A:	Mr. Hyneman has proposed that an annualized level of expense based on an estimated
18		\$16 million (total Company) refueling outage be allowed in rates under the accrue-in-
19		advance method, and that any under or over accrual relative to actual costs be added to
20		the estimated cost of the subsequent outage. The \$16 million amount is not appropriate,
21		since the Company's estimate of its refueling costs for the next outage (Spring 2008) is
22		\$16.9 million, as shown on Schedule JPW-4.
23	O:	Is the \$16.9 million amount "known and measurable"?

1	A:	As discussed earlier in my testimony, any estimate of future outage costs is <u>not</u> known
2		and measurable, by definition. However, this estimate was provided by WCNOC and I
3		would assume that an estimate from this independent and very knowledgeable source
4		would be considered more reliable than an estimate from Staff. As can be seen on
5		Schedule JPW-4, outage costs have been steadily rising for several years.
6	Q:	Is there another issue related to the Wolf Creek refueling costs?
7	A:	Yes, there is. Mr. Hyneman is concerned with the impact of the refueling costs on the
8		calculation of cash working capital. Under the accrue-in-advance method, KCPL
9		reflected a negative cash working capital impact, which implied that costs were recovered
10		from ratepayers prior to the time that actual cash was expended. In the current KCPL
11		filing, which incorporates the defer-and-amortize method, KCPL reflected a positive cash
12		working capital impact.
13	Q:	Why do you believe that the reflection of positive cash working capital is
14		appropriate?
15	A:	Under the defer-and-amortize method, outage costs are incurred and payment completed
16		before the costs are recovered in rates. Therefore, the amount deferred is appropriately
17		reflected as a positive cash working capital requirement.
18	Q:	Please summarize your position on the refueling issue.
19	A:	The Company switched from the accrue-in-advance method to the defer-and-amortize
20		method for ratemaking purposes because the defer-and-amortize method is more known
21		and measurable. However, if the Commission should decide in favor of Staff, and
22		require the accrue-in-advance method, the Company is not opposed to use of a tracker.

1		provided the cost of service amount be set at \$16.9 million in this rate proceeding (total
2		Company).
3	Q:	What would be the financial statement impact if the Company were ordered to use
4		the accrue-in-advance method for ratemaking purposes prospectively?
5	Q:	If the Company were required to establish a regulatory liability to record the impact of
6		switching to accrue-in-advance from its current defer-and-amortize method, the Company
7		would be required to record expense in its income statement of approximately \$10
8		million to establish this regulatory liability.
9		SERP Expense
10	Q:	Please describe SERP expense.
11	A:	Because of Internal Revenue Service limitations on pension benefits that can be provided
12		to certain higher paid executives, the Company provides a supplemental executive
13		retirement benefit. The Company accrues an expense each year based on studies
14		performed by its actuaries and reduces that liability as benefit payments are made to the
15		participants.
16	Q:	Is SERP expense included in cost of service based on the accrual method or based
17		on cash payments?
18	A:	In both the 2006 Rate Case and the current case, Company and Staff included SERP cash
19		payments in cost of service, not SERP benefit accruals.
20	Q:	Did Staff include the same level of SERP payments in cost of service as did the
21		Company in this case?
22	A:	No, Staff included only test year recurring monthly payments (annuities), not lump sum
23		payments. The Company included both payments.

1	Q:	Why are some SERP payments made on a regular monthly basis and others only on
2		a one-time (lump sum) basis.
3	A:	Similar to the Company's regular pension plan, retirees have the option of receiving
4		either recurring payments (annuity) or lump sum payments.
5	Q;	Why did Staff exclude the lump sum payments?
6	A:	Staff did not specifically address these lump sum payments in its Direct Testimony or in
7		its Cost-of-Service Report. Staff witness Mr. Hyneman indicated that he had included
8		SERP payments at a normalized level. However, he calculated this normalized level as
9		being equal to the recurring (annuity) payments.
10	Q;	Are lump sum payments non-recurring or unusual?
11	A:	Lump sum payments occur each year and are not unusual. Actually, this payment
12		method has become more prevalent, with all new payouts being lump sum in recent
13		years.
14	Q:	What level of lump sum payments does the Company propose in this rate
15		proceeding?
16	A:	The level of lump sum payments varies each year, as opposed to the annuity payments
17		that are relatively constant. Therefore, I propose that a 5-year average be used. For the
18		period 2002-2006 the average annual lump sum payment level, excluding an additional
19		payment made to an executive that was not related to IRS limitations, was \$526,403 (total
20		Company, after adjusting for benefits transferred to construction). The actual lump sum
21		SERP payment made in 2006, after adjusting for benefits transferred to construction, was
22		\$664,261.

1		Bad Debt Expense
2	Q:	Why is a bad debt expense adjustment necessary in a rate proceeding?
3	A:	An adjustment is necessary to normalize bad debt expense consistent with revenue
4		normalization and adjustments. That is, revenues are adjusted for normal weather,
5		customer growth, etc., and therefore bad debt expense must be adjusted to reflect the
6		increase/decrease in anticipated write-offs.
7	Q:	How is the bad debt adjustment typically made in a rate case?
8	A:	Revised revenues are multiplied by an appropriate bad debt write-off factor and the
9		calculated amount is compared to test year bad debt expense.
10	Q:	What bad debt write-off rate is considered appropriate?
11	A:	Like any normalization the rate should represent current conditions. A 12-month
12		average, with the last month being as current as possible, is typically used. The only
13		reason this approach would not be reasonable is if current write-off percentages suggest
14		an upward or downward trend.
15	Q:	What bad debt rate did the Staff use in its filing?
16	A:	Staff used 0.6113%, the Missouri average for the 12-month period ending December 31,
17		2006, despite having 12-month ended March 31, 2007 data in its workpapers clearly
18		showing that the 12-month Missouri rate at that point was 0.654%.
19	Q:	The bad debt rate appears to be rising. Do you have any more recent information?
20	A:	Yes, the bad debt rate for the 12-month period ended July 31, 2007 was 0.7056% for
21		Missouri.
22	Q:	What revision to Staff's bad debt adjustment are you recommending?

1	A:	I am not recommending any adjustment at this time. I recommend that the 12-months
2		ended September 30, 2007 bad debt rate be used in the true up process.
3		<u>Dues Expense</u>
4	Q:	Do you agree with Staff's disallowance of dues?
5	A:	No, I do not. These payments provide benefits to customers, as well as the community.
6		For example, approximately 50% of the disallowed amount was paid to an organization
7		involved in economic development in KCPL's service territory, the Kansas City Area
8		Development Council ("KCADC").
9	Q:	Please explain how KCADC is involved in economic development.
10	A:	The following excerpt is from KCADC's website:
11		The Kansas City Area Development Council (KCADC) is a public-
12		private, non-profit marketing organization responsible for attracting
13		business and industry to the 18-county, bi-state Kansas City region. For
14		more than 25 years, KCADC has been the only regional economic
15		development organization representing the Kansas City metro area. Since
16		our inception in 1976, we have directly assisted more than 500 companies
17		and organizations in selecting the Kansas City area as a site for new and
18		expanding facilities. These firms have directly and indirectly affected
19		more than 50,000 direct and support jobs, and have utilized approximately
20		20 million square feet of space.
21	Q:	Why did Staff disallow these expenses?
22	A:	Mr. Vesely stated that Staff wanted to "limit membership payments made to
23		organizations that represent specific business and other community interests."

Q: Do you agree with this view?

A:

Q:

A:

A: No, I do not. As I stated, these payments provide benefits to customers, as well as the community. Dues paid for economic development could result in an increase in the customer base that fixed costs are spread across, thereby decreasing the cost of service to ratepayers.

Meals Expense

Do you agree with Staff's disallowance of meals?

No, I do not. Staff's adjustment removes \$457,766 of local business meals expenses incurred in the test year from operating income regardless of the business purpose or ratepayer benefit. KCPL believes these expenses reflect standard business practice. A significant portion of this expense relates to meals provided in conjunction with departmental meetings, safety meetings, performance discussions, internal or local training, etc. In most instances, these meetings have to be held in and around a meal time because that is the most convenient time, and often the only available time.

Lobbying Expense

Q: Do you agree with Staff's lobbying adjustment?

No, I do not. Mr. Hyneman disallowed costs associated with a KCPL employee who resides in the Washington D.C. area and who represents the Company's interests at the national level. While some of this person's time and expenses are related to lobbying activities, as defined by Mr. Hyneman in his Direct Testimony, the majority of this person's efforts relate to protecting the Company's interests in many other areas, including many Federal Energy Regulatory Commission ("FERC") matters. This person records his time "below the line" when he is engaged in lobbying efforts, and "above the

1		line" when he is involved with FERC and other Company matters. The Company is not
2		attempting to recover any of the below the line costs. However, the Company believes
3		that costs recorded above the line should be allowed in cost of service because the costs
4		are not "lobbying" costs.
5	Q:	If the Commission does not agree with the Company's position, and disallows these
6		costs, is Mr. Hyneman's disallowance amount the correct amount?
7	A:	No, Mr. Hyneman made an estimate that included two errors. First, he assumed that all
8		of this person's salary was charged "above the line" and therefore should be disallowed.
9		In reality, only a portion of his salary was charged above the line. Second, Mr. Hyneman
10		added 20% for miscellaneous expense, when the actual miscellaneous charge above the
11		line was \$12,194.
12	Q:	If the Commission determines that these costs should be disallowed, what is the
13		correct disallowance amount?
14	A:	The correct amount is \$99,400 (total Company), not the \$200,000 recommended by Mr.
15		Hyneman.
16		Research and Development Tax Credits
17	Q:	What is the issue related to the tax credit for Research and Development Tax
18		credits?
19	A:	As discussed in the Rebuttal Testimony of Company witness Chris Giles, KCPL has filed
20		amended tax returns for several prior years to claim refunds related to income tax
21		deductions and credits arising from research and development expenditures in those tax
22		years that were not claimed on returns for those years. Company witness Mr. Giles will
23		discuss the appropriate regulatory treatment for those refunds.

1	Q:	What is the purpose of your testimony on this issue?
2	A:	Staff witness Mr. Traxler states in the Staff's Cost of Service Report that "It is the Staff's
3		position that the additional cash flow from a tax reduction from an amended return should
4		be deferred and amortized for ratemaking purposes." I would like to discuss his follow-
5		up position that "The increase in cash flow to KCPL should be used to mitigate the
6		Regulatory Plan Amortization that KCPL's ratepayers are paying in current rates and will
7		continue to pay until rates become effective in 2010 to recognize the in-service date for
8		KCPL's new coal burning generating facility, latan 2."
9	Q:	What is your concern about this position?
10	A:	The calculation of additional amortizations required in both the last and current cases is
11		dependent on achieving a 25% target ratio for Funds From Operations (FFO) as a Percent
12		of Average Total Debt. If the potential refunds were returned to the ratepayers through
13		an amortization which would reduce both tax expense and associated revenue
14		requirement, FFO would remain unchanged and the calculation of additional
15		amortizations required to meet credit ratios would also remain unchanged.
16		Errors in Staff's Case
17	Q:	Please discuss errors the Company discovered in Staff's case.
18	A:	Subsequent to Staff's filing, KCPL discovered various errors in the Staff Accounting
19		Schedules. Additionally, Staff discovered some errors.
20	Q:	Has Staff corrected these errors?
21	A:	Yes, Staff has corrected these errors and prepared revised Staff Accounting Schedules.
22		The Company requested a copy of these schedules through a data request (No. 269).
23		Attached to this testimony as Schedule JPW-5 is a copy of those schedules.

- 1 Q: Do these schedules reflect all Staff errors of which you are aware at this time?
- 2 A: Yes, these schedules reflect all errors that we are aware of at this time.
- 3 Q: Does that conclude your testimony?
- 4 A: Yes, it does.

# BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

In the Matter of the Application of Kansas City  Power & Light Company to Modify Its Tariff to  Continue the Implementation of Its Regulatory Plan  Continue the Implementation of Its Regulatory Plan  Description:
AFFIDAVIT OF JOHN P. WEISENSEE
STATE OF MISSOURI ) ) ss COUNTY OF JACKSON )
John P. Weisensee, being first duly sworn on his oath, states:
1. My name is John P. Weisensee. I work in Kansas City, Missouri, and I am
employed by Kansas City Power & Light Company as Regulatory Accounting Manager.
2. Attached hereto and made a part hereof for all purposes is my Rebuttal Testimony
on behalf of Kansas City Power & Light Company consisting of twinty (20) pages, having
been prepared in written form for introduction into evidence in the above-captioned docket.
3. I have knowledge of the matters set forth therein. I hereby swear and affirm that
my answers contained in the attached testimony to the questions therein propounded, including
any attachments thereto, are true and accurate to the best of my knowledge, information and
belief.
John P. Weisensee
Subscribed and sworn before me this 30th day of August 2007.
Molo A. Way
My commission expires:    Notary Public   "NOTARY SEAL"   Nicole A. Wehry, Notary Public Jackson County, State of Missouri My Commission Expires 2/4/2011   Commission Number 07391200

# Kansas City Power & Light Schedule of Wolf Creek Outages O&M Costs Incurred

		O&M costs
Outage #	<u>Date</u>	incurred
10	Spring 1999	\$10,511,369
11	Fall 2000	\$11,335,147
12	Spring 2002	\$12,751,881
13	Fall 2003	\$14,447,277
14	Spring 2005	\$14,105,897
15	Fall 2006	\$15,468,889
16*	Spring 2008	\$16,929,400

<sup>\*</sup> Estimate per Wolf Creek's Long-term Financial Plan. Actual expenses for outage #16 through YTD July 2007 = \$1,697,666.

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#### 2ansas City Power & Light Co. Case: ER-07-291B 12-Months Ended Deember 31, 2006

#### Revenue Requirement

ine	7,978	8.35%	8.73%
	Return	Return	Return
(A)	(B)	(c)	(a)
Net Orig Cost Rate Base (Sch 2)	\$1,262,664,336	\$1,262,664,336	\$1,262,564,336
Rate of Return	7.97%	8.35%	B.73%
*********	********	********	******
Net Operating Income Requirement	\$ 100,634,348	\$ 105,432,472	\$ 110,230,597
Net Income Available (Sch 9)	\$ 106,071,413	\$ 106,071,413	\$ 106,071,413
************	************	*******	**********
Additional NOIBT Needed	\$ (5,437,065)	\$ (638,941)	\$ 4,159,184
Income Tax Requirement (Sch 11)			
Required Current Income Tax	\$ 41,520,132	\$ 44,558,197	\$ 47,596,265
Test Year Current Income Tax	\$ 44,962,762	\$ 44,962,762	\$ 44,962,762
**********	*******	*****	*******
Additional Current Tax Required	\$ (3,442,630)	\$ (404,565)	\$ 2,633,503
Required Deferred ITC	ş 0	\$ 0	\$ 0
Test Year Deferred ITC	\$ 0	\$ 0	\$ D
************	***********	********	********
Additional Deferred ITC Required	\$ 0	\$ 0	\$ 0
************	**********	********	**********
Total Additional Tax Required	·	\$ {404,565}	
**************************************	*************	***********	********
Gross Revenue Requirement		\$ (1,043,506)	
*****************	*****************	*********	*********
5 Allowance Known & Measurable changes Relate to the September 30, 2007 True-up	\$ 14,000,000 P	\$ 14,900,000	\$ 14,000,000
16. Total Gross Revenue Requirement	\$ 5,120,305	<b>4</b> (3.65)	
	- <u> </u>	12,956,494	20,792,687

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Zansas City Power & Light Co. Case: ER-07-291B

12-Months Ended Deember 31, 2006

#### Rate Base

	Description	Amount	
	(A)	(B)	
1	Total Plant in Service (Sch 3)	\$2.865,501,960	
	Subtract from Total Plant		
2	Depreciation Reserve (Sch 6)	\$1,320,422,480	
3	Net Plant in Service	\$1,545.079,480	
	Add to Net Plant in Service		
4	Cash Working Capital (Sch 8)	\$ (19,617,113)	
5	Materials and Supplies-Exempt	31,919,119	
6	Prepayments	7,091,033	
7	Prepaid Pension Asset EO-2005-0329	9,972,669	
8	Reg Asset Excess Act FAS 87 vs Rate	16,703,382	
9	Fuel Inventory - Coal	17,232,803	
.0	Fuel Inventory - Oil	3,255,345	
.1	Fuel Inventory Lime/Limestone	75,800	
2	Fuel Inventory - Nuclear	16.867,647	
	Subtract from Net Plant		
.3	Federal Tax Offset 2.6000 %	\$ 918,039	
4	State Tax Offset 9.4630 \$	525,063	
5	City Tax Offset 0.0000 %	0	
16	Interest Expense Offset 16.3120 %	3,830,964	
L 7	Customer Deposits	5,413,351	
. 8	Contribution in Aid of Construction	219,617	
9	Deferred Income Taxes-Depreciation	312,920,496	
20	Reg Liab Emission Allowance Sales	36,668,534	
21	Reg Plan Amortization ER-2006-0314	5,419,765	
22	Total Rate Base	\$1.262,664,336	

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Accounting Schedule: 3
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Total Plant in Service

Lin	9		Total	Total Co	Alloc	Jurisdictional	Adjusted
No	Acct	Description	Company	Adjustment	Factor	Adjustment	Jurisdictional
		(A)	(B)	(c)	(D)	(E)	(F)
	Intano	gible Plant					
	_		\$ 72,186	\$ (	54.2693	\$ 0	\$ 39,175
	2 302.000	Franchises & Consents	22,937		0 100.0000	0	22,937
	3 303.000	Miscl Into Plt (Like 353)	1,559,994	4	0 54,2693	. 0	846,598
		Miscl Intangible Plt - Syr Software	40,657,742		0 54.2693	C	22,064,672
		Miscl Intang Plt - RTO Software	2,540,264		0 54.2693	0	1,370,583
		Miscl Intangible Plt-10yr Software	49,925,047		0 54.2693	ø	27,093,974
		Miscl Intang Plt-WC Syr Software	8,494,187		0 54.2693	0	4,609,736
	8 303.070	Miscl Intg Plt-Srct (Like 312)	34, <del>9</del> 80	ı	0 54.2693	o	18,983
	9	Total	\$ 103,307,337	ş	- o	\$ 0	\$ 56,074,658
	Produc	ction-Scm-Hawthorn Unit 5					
1	0 310.004	Land & Land Rights	\$ 807,281	. \$	0 53.6109	\$ 0	\$ 432.791
1	311.000	Structures & Improvements	23,004,055		0 53.6109	C	12,332,681
1	2 311.026	Structures - H 5 Rebuild	8,923,285		0 53.6109	Ò	4,783,853
1	3 312.00	0 Boiler Plant Equipment	46,402,271		0 53.6109	C	24,876,675
1	4 312.010	O Stm Pr-Boiler-Unit Train-Elect	12,221,425		0 53.6109	0	6,552,016
1	5 312.02	0 Boiler AQC Equip - Electric	244,814		0 53.6109	c	131,247
1	6 312.03	0 Boiler Plant - H5 Rebuild	235,534,663		0 53.6109	0	126,272,253
1	7 314.00	0 Turbogenerator Units	74,423,055	į.	0 53.6109	0	39,898,870
1	8 315.00	O Accessory Electric Equipment	5,014,742	!	0 53.6109	O	2,688,448
1	9 315.01	O Accessory Equip - H5 Rebuild	39,557,041		0 53.6109	0	21,206,886
2	0 316.00	O Miscellaneous Power Plant Equipment	7,587,111		0 53.6109	Q	4,067,518
2	1 316.01	0 Miscellaneous Equip - H5 Rebuild	2,305,296	;	0 53.6109	•	1,235,885
2	2	Total	\$ 456,025,025	ş ş	0	\$ 0	\$ 244,479,123
	Produ	ction-Stm-Iatan I '					
2	3 446.00	0 Land	\$ 3,713,446	s <b>\$</b>	0 53.6109	) \$ 0	\$ 1,990,812
2	4 311.00	O Structures & Improvements	21,187,569	5	0 53.6109	0	11,358,844
2	5 312.00	0 Boiler plant Equip Electric	165,392,18	3	0 53.6109	0	88,668,241
2	6 312.01	0 Stm Pr-Boiler-Unit Train-Elect	1,770,320	D	0 53.6109	0	949,084
2	7 314.00	O Turbogenerators - Electric	44,332,98	2	0 53.6109	0	23,767,311
2	8 315.00	O Accessory Equipment - Electric	27,804,35	Ż	0 53.6109	3 0	14,906,163
:	316.00	0 Miscl Plant Equipment - Electric	4,400,97	1	0 53.6109	9 0	2,359,400
	30	Total	\$ 268,601,82		0	\$ 0	\$ 143,999,855

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2ansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

Total Plant in Service

32 3 33 3 34 3 35 3 36 3 37 3 38 3 39 3	310.000 311.000	Description  (A)  ion-Stm-Lacygne 1 & 2  Land	Company (B)	Adjustment (C)		Factor	Adjustment		urisdictiona?
32 3 33 3 34 3 35 3 36 3 37 3 38 3 39 3	310.000 311.000	ion-Stm-Lacygne 1 & 2	(B)	(C)					
32 3 33 3 34 3 35 3 36 3 37 3 38 3 39 3	310.000 311.000	• •				(D)	(E)		{F}
32 3 33 3 34 3 35 3 36 3 37 3 38 3 39 3	311.000	Land							
33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			\$ 2,687,422	\$	0	53.6109	\$ 0	\$	1,440,751
34 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	312.000	Structures & Improvements	23,765,104		0	53.6109	0		12,740,686
35 3 36 3 37 3 38 3 39 3		Boiler Plant Equipment - Electric	189,170,518		0	53.6109	0		101,416,017
36 3 37 3 38 3 39 3 40	312.010	Boiler Plt - Unit Train Electric	585,675		0	53.6109	0		313,986
37 3 38 3 39 3 40	312.002	Boiler Plant AQC Equipment - Elect	33,706,641		0	53.6109	0		18,070,434
38 3 39 3 40	314.000	Turbogenerator Plant - Electric	57,446,210		Q	53.6109	0		30,797,430
39 3 40 41 3	315.000	Accessory Equipment - Electric	26,882,846		0	53.6109	0		14,412,136
<b>40</b>	315.200	Accessory Equipment - Electric	14,320		О	53.6109	O		7,677
41 3	316.000	Miscle Plat Equipment - Electric	4,783,112		0	53.6109	0		2,564,269
		Total	\$ 339,041,848	ş	0		\$ 0		181,763,386
		•							
	Produc	tion Stm-Montrose 1, 2 & 3							
	310.000	Land	\$ 1.406,842	\$	O	53.6109	<b>\$</b> 0	\$	754,221
42 3	311.000	Structures - Electric	14,873,392		G	53.6109			7,973,759
43	312.000	Boiler Plant Equipment - Electric	111,080,970		0	53.6109	0		59,551,508
44	312.010	Stm Pr-Boiler-Unit Train-Elect	8,919,886		0	53.6109	o		4,782,031
45 3	314.00C	Turbogenerators - Electric	38,432,968		0	53,6109	0		20,604,260
		Accessory Equipment - Electric	17,698,498		D	53.6109	0		9,488,324
		Miscl Plant Equipment - Electric	4,313,710		0	53.6109	0		2,312.619
48		Total	\$ 196,726,266	•	0		\$ 0		105 466 772
40		Total	¥ 175,720,200	•	v		•	•	105,466,722
	Produc	tion-Hawthorn 6 Combined Cycl							
49	311,000	Structures - H6	\$ 1,961	\$	0	53.6109	\$ 0	\$	1,051
50	315.000	Accessory Equip - H6	0		0	53.6109	0		0
51	341,000	Other Prod - Structures H6	154,046		0	53.6109	0		82,585
52	342.000	Pther Prod - Fuel Holders	1,060,454		0	53.6109	0		572,808
53	344.000	Other Production - Generators H6	41,133,501		٥	53.6109	0		22,052,040
54	345.000	Other Prod - Accessory Equip - H6	1,371,550		9	53.6109	o		735,300
55		Total	\$ 43,729,512					-	

Accounting Schedule: 3-2

Accounting Schedule: 3
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2ansas City Power & Light Co.

Case: ER-07-2918

12-Months Ended Deember 31, 2006

Total Plant in Service

Line No	Acct	Description		otal ompany	Total Adjus	tment	Alloc	Adjust	lictional ment		ijusted Irisdictiona
		(A)	*	(B)		(C)	(D)		(E)		(F)
	Produc	ction-Hawthorn 9 Combined Cycl									
56	311.000	Structures & Improv - H9	\$	3,268,421	\$	0	53.5109	ş	0	ş	1,752,230
57	312.000	Boile Plant Equip - H9		41,547,095		0	53.6109		0		22,273,772
58	314.000	Turbogenerators - H9		15,863,928		0	53.6109		0		8,504,795
59	315.000	Accessory Equipment - H9		12,700,217		D	53.6109		0		6,908,701
60	316.000	Niscl Pwr Plt Equip - H9		237,825		0	53.6109		o		127,500
61		Total	\$	73,617,486	\$	0		\$	0	\$	39,466,998
	Produc	ction-Northeast Station									
62	311.000	) Steam Prod - Structures - Elect	\$	55,131	\$	0	53.6109	\$	0	ş	29,556
6.3	315.000	Accessory Equip - NE		90,755		0	53.6109		o		40,655
54	316.000	Miscl Plant Equip - NE		16,955		0	53.6109		o		9,090
65	340.000	Other Production - Land NE		136,550		C	53,6109		0		73,206
66	342.00	Other Prod - Fuel Holders NE		1,283,424		0	53.6109		C		688,055
67	344.00	Other Prod - Generators NE		37,988,750		0	53.6109		0		20,366,111
68	345.00	Other Prod - Accessory Equip - NE		5,137,094		0	53.6109		0		2,754,042
69		Total	\$	44,708,659	\$	0		\$	0	\$	23,968,715
	Other	Prod Hawthorn Units 7 & 8									
70	311.00	0 Structures - H748	\$	11,732	\$	0	53,6109	ş	0	ş	6,290
71	341.00	O Other Prod - Structures - H748		763,408		C	53.6109		0		409,270
72	342,00	O Other Prod - Fuel Holders H7&8		3,435,764		0	53.6109		0		1.841.944
73	344.00	O Other Prod - Generators - H7&8		45,063,652		0	53.6109		o		24,695,144
74	345.00	O Other Prod - Access Equip - H7&8		2,094,772		0	53,6109		0		1,123,026
,	1		-							-	
75		Total	\$	52,369,338	ş	0		\$	0	\$	28,075,674
	Prod	Other-West Gardner 1, 2, 3 & 4									
76	316.00	0 Miscl Plant Equip - Electric	\$	3,642	\$	0	53.6109	\$	0	\$	1,953
77	340.00	0 Other Prod - Land		177,836		0	53.6109		0		95,339
78	340.01	O Other Prod-Landrights & Easements		93,269		0	53.6109		0		50,002
79	341.00	O Other Prod - Structures WG		2,084,789		0	53,6109		o		1,117,674
80	342.00	0 Other Prod - Fuel Holders WG		2,986,583		0	53.6109		0		1,601,134
81	344.00	0 Other Prod - Generators WG		109,506,317		. 0	53.6109		0		58,707,322
82	345.00	O Other Prod - Access Equip - WG		4,226,773		0	53,6109		Đ		2,266,011
. 83		Total	\$	119,079,209	\$	o		\$	0	Ś	63,839,439

Accounting Schedule: 3-3

Accounting Schedule: 3

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2ansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

Total Plant in Service

Line No	Acct	Description		otal ompany		otal Co Gustment		Alloc Factor		risdictional justment		djusted Urisdictional
		(A)		(3)		(C)		(D)	<b>-</b>	(E)		(F)
	Prod (	Other-Miami/Osawatomie 1										
84	311.000	0 Stm Prod - Structures	\$	12,528	\$		0	53.6109	\$	σ	\$	6,716
85	340.000	0 Other Prod - Land M/Os		694,545			0	53.6109		0		372,352
86	341.000	0 Other Prod - Structures M/Os		1,496,067			0	53.6109		0		802,055
87	342.000	O Other Prod - Fuel Holders M/Os		1,992,551			0	53.6109		0		1,068,225
88	344.00	0 Other Prod - Generators M/Os		26,192,196			0	53.6109		0		14,041,872
, Bè	345.00	0 Other Prod - Accessory Equip - M/Os		1,112,901			0	53.6109		0		596,636
			-								-	
90		Total	\$	31,500,788	\$		٥		\$	σ	\$	16,887,856
	Prod :	Pit-Nuclear-Wolf Creek										
91	320.00	O Land & Land Rights	\$	3,411,505	\$		0	53.6109	\$	0	\$	1,828,981
92	321.00	O Structures & Improvements		399,218,428			0	53.6109		o		214,024,592
93	321.01	0 Structures MO Gr Up AFC Ele		19,168,175			0	100.0000		O		19,168,175
94	322.00	0 Reactor Plant Equipment		639,552,936			0	53.6109		O		342,870,085
95	322.01	0 Reactor - MO Gr Up AFDC		49,161,122			0	100.0000		0		49,161,122
96	323.00	O Turbogenerator Units		166,045,984			0	53.6109		o		89,018,746
97	323.01	O Turbogenerator Mo GR Up AFDC		5,851,464			0	100.0000		o		5,851,464
98	324.00	O Accessory Electric Equipment		135,034,460			0	53.6109		O		72,393,189
99	324.01	O Accessory Equip - MO Gr Up AFDC		6,500,780			0	100.0000		O O		6,500,780
100	325.00	0 Miscellaneous Power Plant Equipment		69,746,264			Ď	53.6109		0		37,391,600
101	325.01	0 Miscl Plt Equip - MO Gr Up AFDC		1,164,059			0	100.0000		0		1,164,059
102	328.00	00 Disallow-McGrUp AFDC 100% Mc		(8,460,139)			0	100.0000		O		(8,460,139
103	328.01	O MPSC Disallow-Mo Basis		(136,222,506)			0	53.6109		۵		(73,030,111
104	ı	Total		.,350,172,612	\$		0		ş	0	\$	757,882,543
	Produ	action Plant - Wind Generation										
105	341.02	0 Oth Prod -Struct - Elect Wind	\$	3,015,957	ş		٥	53.6109	\$	0	\$	1,616,882
106		20 Oth Prod-Generators-Elect Wind		140,593,817			0			O	·	75,373,611
107	,	Total		143,609,774	-		٠				-	74 000 100
10	,	TOTAL	\$	143,607,774	Þ		0		\$	o	Ş	76,990,493

Accounting Schedule: 3
Williams

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Pansas City Power & Light Co.

Case: ER-07-291B

12-Months Ended Deember 31, 2006

Total Plant in Service

Line No	Acct	Description	Total Company	Total Co Adjustment	Alloc Factor	Jurisdictional Adjustment	Adjusted Jurisdictional
		•••••				Adjustinent	Jurisqictional
		(A)	(8)	(C)	(D)	(E)	(F)
	Produc	ction Non-Unit Facilities					
108	310.00	0 Land and Land Rights	\$ 148,900	\$	53.6109	\$ 0	\$ 79,827
109	311.00	0 Structures Blk Oil NE	1,091,392	Į.	53.6109	0	585,105
110	312.00	O Boiler Plr Equip Blk Oil NE	610,273	(	53,6109	0	327,173
111	315.00	0 Access Equip Blk Oil NE	24,947	•	53.6109	0	13,374
112	316.00	0 Miscl Equip Bld Oil NE	144,797		53.6109	0	77,627
113	311.01	O Structures Leasehold Improv	245,144	(	53.6109	0	131,424
114	312.00	0 Boile Plt Equip - Bldg	21,004	1	53.6109	0	11,260
115	315.00	O Access Equip Bldg	19,598	1	53.6109	0	10,507
116	316.00	O Miscl Pwr Plt Bldg	2,691,138	1	53,6109	0	1,442,743
117	341.02	O Other Prod-Structure-Elect-Wind	415,681		53.6109	0	222,850
118	311.00	0 Structures Elect Equip	27,344		53.6109	0	14,659
119	316.00	O Miscl Pwr Plt Equip - Equip	1,133,712	•	53.6109	o	607.793
					-		
120		Total	\$ 6,573,930	\$	Ď	\$ 0	\$ 3,524,342
	_						
		mission Plant					
121		00 Land ·	\$ 1,582,430	\$	0 53.6109		\$ 848,355
122		0 Land Rights	22,908,109		53.6109		12,281,243
123		0 Land Rights - Wolf Creek	355		0 53.6109		190
124		0 Structures & Improvements	4,361,213		0 53.6109	0	2,338,086
125		10 Structures & Improv - Wolf Creek	250,476		D 53.6109	0	134,282
126	352.02	20 Strct & Imprv-WlfCrk-Mo Gr Up	15,694		0 100.0000	0	15,694
127	353.00	00 Station Equipment	130,893,681		0 53.6109	0	70,173,280
128	353.01	10 Station Equip - Wolf Creek	9,717,857		0 53.6109	C	5,209,831
129	353.02	20 Stat Equip-W1f Crk Mo Gr Up	558,231		0 100.0000	a	550,231
130		30 Station Equip - Communications	8,194,937		0 53,6109		4,393,379
131	-	OC Towers & Fixtures	4,029,692		D 53.6109	0	2,160,354
132	355.00	00 Poles & Fixtures	92,970,903		0 53.6109	0	49,842,538
133	355.01	10 Poles & Fixtures - Wolf Creek	58,255		0 53,6109	0	31,231
134	355.02	20 Poles & Fix - Wlf Crk Mo Gr Up	3,506		0 100,0000	0	3,506
135	356.00	00 Overhead Conductors & Devices	82,217,121		0 53,6109	• 0	44,077,339
136	356.0	10 Ovrhd Cond & Dev - Wolf Creek	39,418		0 53.6109	0	21,132
137	356.0	20 Ovrhd Cond-Dev-Wlf Crk-Mo Gr Up	2,552		0 100,0000	0	2,552
138	357.0	00 Underground Conduit	3,080,287		0 53,6109	9 0	1,651,370
139	358.0	00 Underground Conductors & Devices	2,822,710		0 53.6105	9 0	1,513,285
• • •		traus 1	0 252 707 425				
140	į.	Total	\$ 363,707,435	\$	0	\$ 0	\$ 195,255,878

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2ansas City Power & Light Co.

Case: ER-07-291B

12-Months Ended Deember 31, 2006

Total Plant in Service

Line			Total	Total Co		Alloc	Jurisdictional	A	djusted
No A	cct	Description	Company	Adjustment		Factor	Adjustment	31	urisdictional
•		(A)	(B)	(c)		(D)			(F)
	Distri	bution Plant							
141	360.000	Land	\$ 8,033,824	\$	0	44.8878	\$ 0	\$	3,606,207
142	360.010	Land Rights	15,534,014		٥	59.3497	D		9,219,391
143	361.000	Structures & Improvements	10,210,166		0	51,0796	Q		5,215,312
144	362.000	Station Equipment	142,470,026		0	57.6377	Đ		82,116,446
145	362.030	Station Equip - Communications	3,446,289		ø	52,5651	0		1,811,545
146	364.000	Poles, Towers & Fixtures	224,235,498		0	53. <del>9</del> 210	٥		120,910,023
147	365.000	Overhead Conductors & Devices	183,536,641		O	55.3230	0		101,537,976
148	366.000	Underground Conduit	147,284,952		ø	53.3274	0		78,543,235
149	367.000	Underground Conductors & Devices	325,533,749		0	50.3406	0		163,875,642
150	368.000	Line Transformers	211,854,439		O	58.3969	0		123,716,425
151	369.000	Services	77,974,124		0	51.5755	0		40,215,544
152	370.000	Meters	84,110,166		0	55.0126	0		46,271,189
153	371.000	Installation On Customers' Premises	9,612,088		0	73.0493	0		7,021,563
154	373.000	Street Lighting & Signal Systems	35,949,618		0	21.3363	0		7,670,318
								-	
155		Total	\$1,479,785,594	\$	0		\$ 0	\$	791,730,816

Accounting Schedule: 3-6

Accounting Schedule: 3
Williams
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2ansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

Total Plant in Service

ine	Acct	Description		mpany		ıl Co ıst <b>me</b> nt		Alloc Factor		sdictional Stment		djusted urisdictiona
		(A)		(B)		(C)		(0)		(E)		(F)
	Genera	1 Plant										
156	389.000	Land & Land Rights	\$	2,254,637	\$		0	54.2693	\$	o	\$	1,223,576
157	390.000	Structures & Improvements		53,255,022			0	54.2693		0		28,901,128
158	390.010	Struct & Imprv Leasehold (Bonfil)		88,945			0	54.2693		¢.		49,270
159	390.020	Struct & Imprv-Leasehold (1201 Wal)		1,666,354			0	54.2693		D		904,319
160	390.030	Struct & Imprv-Leasehold (801 Char)		1,668,623			0	54.2693		D		905,550
161	390.040	Struct & Imprv-Leasehold (Marshal)		123,334			0	54.2693		٥		66,932
162	391.000	Office Furniture & Equipment		10,898,306			0	54.2693		c		5,914.434
163	391.010	Off Furniture & Equip - Wolf Creek		2,614,295			0	54.2693		G		1,418,760
164	391.020	Off Furniture & Equip - Computer		193,645			0	54.2693		q		105,090
165	392.000	Transportation Equipment		721,329			0	54.2693		0		391,466
166	392.010	Trans Equip - Light Trucks		6,536,559			0	54.2693		0		3,547,34
167	392.020	Trans Equip - Heavy Trucks		20,195,789			0	54,2693		C C		10,960,11
168	392.030	] Trans Equip - Tractors		685,141			0	54.2693		o		371,82
169	392.040	) Trans Equip - Trailers		1,159,613			0	54.2693		0		629,31
170	393.000	Stores Equipment		665,341			ø	54,2693		C		361,07
171	394.000	Tools, Shop, & Garage Equipment		3,387,797			0	54.2693		0		1,838,53
172	395.000	Laboratory Equipment		4,894,473			0	54.2693		a		2,656,19
173	396.000	Power Operated Equipment		12,070,411			0	54.2693		0		6,550,52
174	397.00	Communication Equipment		84,025,247			0	54.2693		٥		45,599,91
175	397.01	Communications Equip - Wolf Creek		143,390			0	54.2693		Q		77,81
176	397.02	Comm Equip-Wlf Crk Mo Grs Up		9,280			0	100.0000		0		9,28
177	398.00	0 Miscellaneous Equipment		313,669			0	54.2693		0		170,22
178		Total		207.571,200	\$		0		\$	0	\$	112,651,68
***	******		***	*******	*****	*****	***	******	*****	*******	****	*******
179	Tot	al Plant In Service	\$5.	280,127,841	Ś		0		\$	0	\$2	2,865,501.96

Accounting Schedule: 4 Williams
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Zansas City Power & Light Co.

Case: ER-07-291B

12-Months Ended Deember 31, 2006

Adjustments to Total Plant

Adj Total Co Mo Juris
No Description Adjustment Adjustment

Accounting Schedule: 5 Williams 14:54 08/23/2007

#### 2ansas City Power & Light Co. Case: ER-07-291B 12-Months Ended Deember 31, 2006

#### Depreciation Expense

			Adjusted	Depreciation		preciation	
o 2	Acct	Description	Jurisdictional	Rate		pense	
		(A)	(B)	(C)		(0)	· • • • • • • • • • • • • • • • • • • •
	Intangi	ble Plant					
1	301.000	Organization	\$ 39,175	0.0000	\$	o	
2	302.000	Franchises & Consents	22,937	0.0000		٥	
3	303.000	Miscl Intg Plt (Like 353)	846,598	2.2400		18,964	
4	303.200	Miscl Intangible Plt - 5yr Software	22,064,672	0.0000		٥	
5		Miscl Intang Plt - RTO Software	1,378,583	0.0000		0	
6	303.030	Miscl Intangible Plt-10yr Software	27,093,974	0.0000		o	
7	303.050	Miscl Intang Plt-WC 5yr Software	4,609,736	0.0000		0	
8	303.070	Miscl Intg Plt-Srct (Like 312)	18,983	3.6300		689	
9		Total	\$ 56,074,658		\$	19,653	
	Product	ion-Stm-Hawthorn Unit 5					
10	310.000	Land & Land Rights	\$ 432,791	0.0000	\$	0	
11	311.000	Structures & Improvements	12,332,681	3.3100		408,212	
12	311.020	Structures - H 5 Rebuild	4,783,853	0.8200		39,228	
13	312.000	Boiler Plant Equipment	24,876,675	3.6300		903,023	
14	312.010	Stm Pr-Boiler-Unit Train-Elect	6,552,016	3.6300		237,838	
15	312.020	Boiler AQC Equip - Electric	131,247	3.6300		4,764	
16	312.030	Boiler Plant - H5 Rebuild	126,272,253	0.9000		1,136,450	
17	314.000	Turbogenerator Units	39,898,870	3.1300		1,248,835	
18	315.000	Accessory Electric Equipment	2,688,448	3.2300		86,837	
19	315.010	Accessory Equip - H5 Rebuild	21,206,886	0.8000		169,655	
20	316.000	Miscellaneous Power Plant Equipment	4,067,518	3.5000		142,363	
21	316.010	Miscellaneous Equip - HS Rebuild	1,235,885	0.8700		10,752	
22		Total	\$ 244,479,123		\$	4,387,957	
	Product	tion-Stm-Latan I					
23	446.000		\$ 1,990,812	0.0000	\$	0	
24		Structures & Improvements	11,358,844	3.3100	4	375,978	
25		Boiler Plant Equip - Electric	88,668,241	3.6300		3,218,657	
26		Stm Pr-Boiler-Unit Train-Elect	949,084	3.6300		34,452	
27		Turbogenerators - Electric	23,767,311	3.1300		743,917	
28		Accessory Equipment - Electric	14,906,163	3.1300 3.2300		481,469	
29		Miscl Plant Equipment - Electric	2,359,400	3.2300			
23	313,000		2,359,400	3.5000	_	82,579	
	ı	Total	\$ 143,999,855		ş	4,937,052	

Accounting Schedule: 5
Williams
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ine			A	ijusted	Depreciation	De	preciation	
io	Acct	Description		risdictional			pense	
		(A)		(B)	(c)		(D)	
	Product	ion-Stm-Lacygne 1 £ 2						
31	310.000	Land	\$	1,440,751	0.0000	\$	0	
32	311.000	Structures & Improvements		12,740,686	3.3100		421,717	
33	312,000	Boiler Plant Equipment - Electric		101,416,017	3.6300		3,681,401	
34	312.010	Boiler Plt - Unit Train Electric		313,986	3.6300		11,398	
35	312.002	Boiler Plant AQC Equipment - Elect		10,070,434	3.6300		655,957	
36	314.000	Turbogenerator Plant - Electric		30,797,430	3.1300		963,960	
37	315.000	Accessory Equipment - Electric		14,412,136	3.2300		465,512	
38	315.200	Accessory Equipment - Electric		7,677	5.4000		415	
39	316.000	Miscle Plat Equipment - Electric		2,564,269	3.5000		89,749	
40		Total		181,763,386		\$	6,290,109	
	Product	ion Stm-Montrose 1, 2 £ 3						
41	310.000	Land	\$	754,221	0.0000	\$	0	
42	311.000	Structures - Electric		7,973,759	3.3100		263,931	
43	312.000	Boiler Plant Equipment - Slectric		59,551,508	3.6300		2,161,720	
44	312.010	Stm Pr-Boiler-Unit Train-Elect		4,782,031	3.6300		173,588	
45	314.000	Turbogenerators - Electric		20,604,260	3.1300		644,913	
46	315.000	Accessory Equipment - Electric		9,488,324	3.2300		306,473	
47	316.000	Miscl Plant Equipment - Electric		2,312,619	3.5000		80,942	
			-					
48		Total	\$	105,466,722		\$	3,631,567	
	Product	cion-Hawthorn 6 Combined Cycl						
49	311.000	Structures - H6	\$	1,051	3.3100	\$	35	
50	315.000	Accessory Equip - H6		0	3.2300		D	
51	341.000	Other Prod - Structures H6		82,585	4.1200		3,403	
52	342.000	Pther Prod - Fuel Holders		572,808	4.1200		23,600	
53	344.000	Other Production ~ Generators H6		22,052,040	4.1200		908,544	
54	345.000	Other Prod - Accessory Equip - H6		735,300	4.1200		30,294	
55		Total	Ś	23,443,784		\$	965,876	

# 2ansas City Power & Light Co. Case: ER-07-291B

#### 12-Months Ended Deember 31, 2006

Line No Acet Description Jurisdictional Rate Expense  (A) (B) (C) (D)  Production-Hawthorn 9 Combined Cycl 56 311.000 Structures 4 Improv - H9 \$ 1.752.230 3.3100 \$ 57,999 57 312.000 Boile Plant Equip - H9 22.273,772 3.6300 808.538 58 314.000 Turbogenerators - H9 8.504.795 3.1300 266.200 59 315.000 Accessory Equipment - H9 6.808,701 3.2300 219,921 60 316.000 Misel Pwr Plt Equip - H9 127,500 3.5000 4.463  Total \$ 39.466,998 \$ 1,357,121  Production-Northeast Station 62 311.000 Steam Prod - Structures - Elect \$ 29.556 3.3100 \$ 978 63 315.000 Accessory Equip - NE 48.655 3.2300 11.572 64 316.000 Misel Plant Equip - NB 9,090 3.5000 318 65 340.000 Other Prod - Land NE 73.206 0.0000 0 66 342.000 Other Prod - Fuel Holders NE 688.055 4.1200 28.348 67 344.000 Other Prod - Accessory Equip - NE 2.754.042 4.1200 819.084 68 345.000 Other Prod - Accessory Equip - NE 2.754.042 4.1200 819.084 68 345.000 Other Prod - Accessory Equip - NE 2.754.042 4.1200 819.084 68 345.000 Other Prod - Accessory Equip - NE 2.754.042 4.1200 819.084	
(A) (B) (C) (D]  Production-Hawthorn 9 Combined Cycl  56 311.000 Structures 6 Improv - H9 \$ 1.752,230 3.3100 \$ 57,999  57 312.000 Boile Plant Equip - H9 22,273,772 3.6300 808,538  58 314.000 Turbogenerators - H9 8.504,795 3.1300 266,200  59 315.000 Accessory Equipment - H9 6.808,701 3.2300 219,921  60 316.000 Miscl Pwr Plt Equip - H9 127,500 3.5000 4.663  61 Total \$ 39,466,998 \$ 1,357,121   Production-Northeast Station  62 311.000 Steam Prod - Structures - Elect \$ 29,556 3.3100 \$ 978  63 315.000 Accessory Equip - NE 48,655 3.2300 1.572  64 316.000 Miscl Plant Equip - NE 9,090 3.5000 318  65 340.000 Other Production - Land NE 73,206 0.0000 0  66 342.000 Other Prod - Freduction NE 688,055 4.1200 28,348  67 344.000 Other Prod - Generators NE 20,366,111 4.1200 819,084  68 345.000 Other Prod - Accessory Equip - NE 2.754,042 4.1200 113,467	
Production-Hawthorn 9 Combined Cycl  56 311.000 Structures 6 Improv - H9 \$ 1.752.230 3.3100 \$ 57,999  57 312.000 Boile Plant Equip - H9 22.273,772 3.6300 808.538  58 314.000 Turbogenerators - H9 8.504.795 3.1300 266.200  59 315.000 Accessory Equipment - H9 6.808,701 3.2300 219,921  60 316.000 Miscl Pwr Plt Equip - H9 127,500 3.5000 4.463  61 Total \$ 39,466.998 \$ 1,357,121  Production-Northeast Station  62 311.000 Steam Prod - Structures - Elect \$ 29,556 3.3100 \$ 978  63 315.000 Accessory Equip - NE 48,655 3.2100 1.572  64 316.000 Miscl Plant Equip - NE 9,090 318  65 340.000 Other Prod - Generators NE 688,055 4.1200 28.348  67 344.000 Other Prod - Generators NE 20.366,111 4.1200 839,084  68 345.000 Other Prod - Accessory Equip - NE 2.754,042 4.1200 113.467	
\$ 311.000 Structures & Improv - H9 \$ 1.752,230 \$ 3.3100 \$ 57.999 \$ 7 312.000 Boile Plant Equip - H9 \$ 22,273,772 \$ 3.6300 \$ 808,538 \$ 314.000 Turbogenerators - H9 \$ 8.504,795 \$ 3.1300 \$ 266,200 \$ 315.000 Accessory Equipment - H9 \$ 6.808,701 \$ 3.2300 \$ 219,921 \$ 60 316.000 Miscl Pwr Plt Equip - H9 \$ 127,500 \$ 3.5000 \$ 4.463 \$ 39.466,998 \$ 5 1,357,121 \$ Production-Northeast Station \$ 39.466,998 \$ 5 1,357,121 \$ Production-Northeast Station \$ 29,556 \$ 3.3100 \$ 978 \$ 315.000 Accessory Equip - NE \$ 48,655 \$ 3.2300 \$ 1.572 \$ 64 316.000 Miscl Plant Equip - NE \$ 9,090 \$ 3.5000 \$ 318 \$ 65 340.000 Other Production - Land NE \$ 73,206 \$ 0.0000 \$ 0 66 342.000 Other Prod - Fuel Holders NE \$ 688,055 \$ 4.1200 \$ 28,348 \$ 67 344.000 Other Prod - Generators NE \$ 20,366,111 \$ 4.1200 \$ 839,084 \$ 68 345.000 Other Prod - Accessory Equip - NE \$ 2.754,042 \$ 4.1200 \$ 113,467	
\$ 311.000 Structures & Improv - H9 \$ 1.752,230 \$ 3.3100 \$ 57.999 \$ 7 312.000 Boile Plant Equip - H9 \$ 22,273,772 \$ 3.6300 \$ 808,538 \$ 314.000 Turbogenerators - H9 \$ 8.504,795 \$ 3.1300 \$ 266,200 \$ 315.000 Accessory Equipment - H9 \$ 6.808,701 \$ 3.2300 \$ 219,921 \$ 60 316.000 Miscl Pwr Plt Equip - H9 \$ 127,500 \$ 3.5000 \$ 4.463 \$ 39.466,998 \$ 5 1,357,121 \$ Production-Northeast Station \$ 39.466,998 \$ 5 1,357,121 \$ Production-Northeast Station \$ 29,556 \$ 3.3100 \$ 978 \$ 315.000 Accessory Equip - NE \$ 48,655 \$ 3.2300 \$ 1.572 \$ 64 316.000 Miscl Plant Equip - NE \$ 9,090 \$ 3.5000 \$ 318 \$ 65 340.000 Other Production - Land NE \$ 73,206 \$ 0.0000 \$ 0 66 342.000 Other Prod - Fuel Holders NE \$ 688,055 \$ 4.1200 \$ 28,348 \$ 67 344.000 Other Prod - Generators NE \$ 20,366,111 \$ 4.1200 \$ 839,084 \$ 68 345.000 Other Prod - Accessory Equip - NE \$ 2.754,042 \$ 4.1200 \$ 113,467	
57       312.000       Boile Plant Equip - H9       22,273,772       3.6300       808,538         58       314.000       Turbogenerators - H9       8,504,795       3.1300       266,200         59       315.000       Accessory Equipment - H9       6,808,701       3.2300       219,921         60       316.000       Miscl Pwr Plt Equip - H9       127,500       3.5000       4.463         61       Total       \$ 39,466,998       \$ 1,357,121         Production-Northeast Station         62       311.000       Steam Prod - Structures - Elect       \$ 29,556       3.3100       \$ 978         63       315.000       Accessory Equip - NE       48,655       3.2300       1.572         64       316.000       Miscl Plant Equip - NE       9,090       3.5000       318         65       340.000       Other Production - Land NE       73,206       0.0000       0         66       342.000       Other Prod - Fuel Holders NE       688,055       4.1200       28,348         67       344.000       Other Prod - Accessory Equip - NE       20,366,111       4.1200       839,084         68       345.000       Other Prod - Accessory Equip - NE       2.754,042       4.1200       113,467 <td></td>	
58       314.000       Turbogenerators - H9       8,504.795       3.1300       266.200         59       315.000       Accessory Equipment - H9       6,808,701       3.2300       219,921         60       316.000       Miscl Pwr Plt Equip - H9       127,500       3.5000       4.463         61       Total       \$ 39,466,998       \$ 1,357,121         Production-Northeast Station         62       311.000       Steam Prod - Structures - Elect       \$ 29,556       3.3100       \$ 978         63       315.000       Accessory Equip - NE       48,655       3.2300       1.572         64       316.000       Miscl Plant Equip - NE       9,090       3.5000       318         65       340.000       Other Production - Land NE       73,206       0.0000       0         66       342.000       Other Prod - Fuel Holders NE       688,055       4.1200       28,348         67       344.000       Other Prod - Generators NE       20,366,111       4.1200       839,084         68       345.000       Other Prod - Accessory Equip - NE       2,754,042       4.1200       113,467	
59 315.000 Accessory Equipment - H9 6,808,701 3.2300 219,921 60 316.000 Miscl Pwr Plt Equip - H9 127,500 3.5000 4.463 61 Total \$ 39,466,998 \$ 1,357,121  Production-Northeast Station 62 311.000 Steam Prod - Structures - Elect \$ 29,556 3.3100 \$ 978 63 315.000 Accessory Equip - NE 48,655 3.2300 1.572 64 316.000 Miscl Plant Equip - NE 9,090 3.5000 318 65 340.000 Other Production - Land NE 73,206 0.0000 0 66 342.000 Other Prod - Fuel Holders NE 688,055 4.1200 28,348 67 344.000 Other Prod - Generators NE 20,366,111 4.1200 839,084 68 345.000 Other Prod - Accessory Equip - NE 2,754,042 4.1200 113,467	
127,500 3.5000 4.463  127,500 3.5000 4.463  127,500 3.5000 4.463  127,500 3.5000 4.463  127,500 3.5000 4.463  127,500 3.5000 5.1,357,121  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.5000 \$ 1,572  127,500 3.50	
Froduction-Northeast Station  62 311.000 Steam Prod - Structures - Elect \$ 29,556 3.3100 \$ 978  63 315.000 Accessory Equip - NE 48.655 3.2300 1.572  64 316.000 Miscl Plant Equip - NE 9,090 3.5000 318  65 340.000 Other Production - Land NE 73,206 0.0000 0  66 342.000 Other Prod - Fuel Holders NE 688,055 4.1200 28,348  67 344.000 Other Prod - Generators NE 20,366,111 4.1200 839,084  68 345.000 Other Prod - Accessory Equip - NE 2.754,042 4.1200 113,467	
Production-Northeast Station  62 311.000 Steam Prod - Structures - Elect \$ 29,556 3.3100 \$ 978  63 315.000 Accessory Equip - NE 48,655 3.2300 1.572  64 316.000 Miscl Plant Equip - NE 9,090 3.5000 318  65 340.000 Other Production - Land NE 73,206 0.0000 0  66 342.000 Other Prod - Fuel Holders NE 688,055 4.1200 28,348  67 344.000 Other Prod - Generators NE 20,366,111 4.1200 839,084  68 345.000 Other Prod - Accessory Equip - NE 2.754,042 4.1200 113,467	
62       311.000       Steam Prod - Structures - Elect       \$ 29,556       3.3100       \$ 978         63       315.000       Accessory Equip - NE       48,655       3.2300       1.572         64       316.000       Miscl Plant Equip - NE       9,090       3.5000       318         65       340.000       Other Production - Land NE       73,206       0.0000       0         66       342.000       Other Prod - Fuel Holders NE       688,055       4.1200       28.348         67       344.000       Other Prod - Generators NE       20,366,111       4.1200       839,084         68       345.000       Other Prod - Accessory Equip - NE       2.754,042       4.1200       113,467	
62       311.000       Steam Prod - Structures - Elect       \$ 29,556       3.3100       \$ 978         63       315.000       Accessory Equip - NE       48,655       3.2300       1.572         64       316.000       Miscl Plant Equip - NE       9,090       3.5000       318         65       340.000       Other Production - Land NE       73,206       0.0000       0         66       342.000       Other Prod - Fuel Holders NE       688,055       4.1200       28.348         67       344.000       Other Prod - Generators NE       20,366,111       4.1200       839,084         68       345.000       Other Prod - Accessory Equip - NE       2.754,042       4.1200       113,467	
63 315.000 Accessory Equip - NE 48,655 3.2300 1.572 64 316.000 Miscl Plant Equip - NE 9,090 3.5000 318 65 340.000 Other Production - Land NE 73.206 0.0000 0 66 342.000 Other Prod - Fuel Holders NE 688,055 4.1200 28.348 67 344.000 Other Prod - Generators NE 20.366,111 4.1200 839,084 68 345.000 Other Prod - Accessory Equip - NE 2.754,042 4.1200 113,467	
64 316.000 Miscl Plant Equip - NE 9,090 3.5000 318 65 340.000 Other Production - Land NE 73.206 0.0000 0 66 342.000 Other Prod - Fuel Holders NE 688,055 4.1200 28.348 67 344.000 Other Prod - Generators NE 20.366,111 4.1200 839,084 68 345.000 Other Prod - Accessory Equip - NE 2.754,042 4.1200 113,467	
65 340.000 Other Production - Land NE 73,206 0.0000 0 66 342.000 Other Prod - Fuel Holders NE 688,055 4.1200 28,348 67 344.000 Other Prod - Generators NE 20,366,111 4.1200 839,084 68 345.000 Other Prod - Accessory Equip - NE 2.754,042 4.1200 113,467	
66 342.000 Other Prod - Fuel Holders NE 688,055 4.1200 28.348 67 344.000 Other Prod - Generators NE 20.366,111 4.1200 839,084 68 345.000 Other Prod - Accessory Equip - NE 2.754,042 4.1200 113,467	
68 345.000 Other Frod - Accessory Equip - NE 2.754,042 4.1200 113,467	
***************************************	
69 Total \$ 23,968,715 \$ 983,767	
Other Prod Hawthorn Units 7 & 8	
70 311.000 Structures - H7&8 \$ 6,290 3.3100 \$ 208	
71 341.000 Other Prod - Structures - H7&8 409,270 4.1200 16.862	
72 342.000 Other Prod - Fuel Holders H7&8 1,841,944 4,1200 75,888	
73 344.000 Other Prod - Generators - H7&8 24,695,144 4.1200 1,017,440	
74 345.000 Other Prod - Access Equip - H768 1,123,026 4.1200 46,269	
75 Total \$ 28,075,674 \$ 1,156,667	
· · · · · · · · · · · · · · · · · · ·	
Prod Other-West Gardner 1, 2, 3 & 4	
76 316 000 Miscl Plant Equip - Electric \$ 1,953 3.5000 \$ 68	
77 340.000 Other Prod - Land 95,339 0.0000 0	
78 340.010 Other Prod-Landrights & Basements 50,002 0.0000 0	
79 341.000 Other Prod - Structures WG 1.117,674 4.1200 46.048	
80 342.000 Other Prod - Fuel Holders WG 1,601,134 4.1200 65,967	
8I 344.000 Other Prod - Generators WG 58,707,322 4.1200 2,418,742	
82 345.000 Other Prod - Access Equip - WG 2,266,011 4.1200 93,360	
83 Total \$ 63,839,435 \$ 2,624,185	

Accounting Schedule: 5 Williams
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Zansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

							** <del>********************************</del>	
Line			A	ijusted	Depreciation	De	preciation	
No J	Acct	Description	Jı	urisdictional	Rate	Ex	релзе	
		(A)		(B)	(C)		(0)	
	Prod Ot	her-Miami/Osawatomie 1						
84	311.000	Stm Prod - Structures	\$	6,716	3.3100	\$	222	
85	340.000	Other Prod - Land M/Os		372,352	0.0000		0	
86	341.000	Other Prod - Structures M/Os		802,055	4.1200		33.045	
87	342.000	Other Prod - Fuel Holders M/Os		1,068,225	4.1200		44,011	
88	344.000	Other Prod - Generators M/Os		14,041,872	4.1200		578,525	
89	345.000	Other Prod - Accessory Equip - M/Os		596,636	4.1200		24.581	
90		Total	\$	16,887,856		\$	680,384	
	Prod Pl	.t-Nuclear-Wolf Creek						
91	320.000	land & Land Rights	\$	1,828,991	0.0000	\$	0	
92	321.000	Structures & Improvements		214,024,592	1.5500		3,317,381	
93	321.010	Structures MO Gr Up AFC Ele		19,168,175	1.5500		297,107	
94	322.000	Reactor Plant Equipment		342,870,085	1.7300		5,931,652	
95	322,010	Reactor - MO Gr Up AFDC		49,161,122	1.7300		850,487	
96	323.000	Turbogenerator Units		89,018,746	1.9600		1,744,767	
97	323.010	Turbogenerator Mo GR Up AFDC		5,851,464	1.9600		114,689	
98	324.000	Accessory Electric Equipment		72,393,189	1.7300		1,252,402	
99	324.010	Accessory Equip - MO Gr Up AFDC		6,500,780	1.7300		112,463	
100	325.000	Miscellaneous Power Plant Equipment		37,391,600	2.3600		882,442	
101	325.010	Miscl Plt Equip - MO Gr Up AFDC		1,164,059	2.3600		27,472	
102	328.000	Disallow-MoGrUp AFDC 100% Mo		(8,460,139)	1.7300		(146,360)	
103	328.010	MPSC Disallow-Mo Basis		(73,030,111)	1.7300		(1,263,421)	
104		Total		757,882,543		\$	13,121,081	
	Produc	tion Plant - Wind Generation						
105		Oth Prod -Struck - Elect Wind	\$	1,616,882	5.0000	ş	80,844	
106		Oth Prod-Generators-Elect Wind	•	75,373,611	5.0000	•	3,768,681	
107		Total	\$	76,990,493		- \$	3,849,525	

Accounting Schedule: 5
Williams
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# 2ansas City Power & Light Co. Case: ER-07-2918 12-Months Ended Deember 31, 2006

		••	• • • • • • • • • • • • • • • • • • • •			***
Line			Adjusted	Depreciation	Depreciation	
МО	Acct	Description	Jurisdictional		Expense	
		(A)	(B)	(C)	(D)	
		,	(11)	(C)	(6)	
	Product	ion Non-Unit Facilities				
108	310.000	Land and Land Rights	\$ 79,82 <b>7</b>	0.0000	\$ 0	
109	311.000	Structures Blk Oil NE	585,105	3.3100	19,367	
110	312.000	Boiler Plt Equip Blk Oil NE	327,173	3.6300	11,876	
111	315.000	Access Equip Blk Oil NE	13,374	3.2300	432	
112	316.000	Miscl Equip Bld Oil NE	77,627	3.5000	2,717	
113	311.010	Structures Leasehold Improv	131,424	0.0000	0	
114	312.000	Boile Plt Equip - Bldg	11,260	3.6300	409	
115	315.000	Access Equip Bldg	10,507	3.2300	339	
116	316.000	Miscl Pwr Plc Bldg	1.442,743	3.5000	50,496	
117	341.020	Other Prod-Structure-Elect-Wind	222,850	5.0000	11,143	
118	311.000	Structures Elect Equip	14,659	3.3100	485	
119	316.000	Miscl Pwr Plt Equip - Equip	607,793	3.5000	21,273	
			<b></b>			
120		Total	\$ 3,524,342		\$ 118,537	
	Transmi	ssion Plant				
121	350.000	Land	\$ 848,355	0.0000	\$ 0	
122	350.010	Land Rights	12,281,243	0.0000	٥	
123	350.020	Land Rights - Wolf Creek	190	0.0000	0	
124	352. <b>0</b> 00	Structures & Improvements	2,338,086	1.3600	31,798	
125	352.010	Structures & Improv - Wolf Creek	134,282	1.3600	1,825	
126	352.020	Stret & Imprv-WlfCrk-Mo Gr Up	15,694	1.3600	213	
127	353.000	Station Equipment	70,173,280	2.2400	1,571,881	
128	353.010	Station Equip - Wolf Creek	5,209,831	2.2400	116,700	
129	353.020	Stat Equip-Wlf Crk Mo Gr Up	558,231	2.2400	12,504	
130	353.030	Station Equip - Communications	4,393,379	2.5000	109,834	
131	354.000	Towers & Fixtures	2,160,354	2.0000	43,207	
132	355.000	Poles & Fixtures	49,842,538	3.5900	1,789,347	,
133	355.010	Poles & Fixtures - Wolf Creek	31,231	3.5900	1,121	
134	355.020	Poles & Fix - Wlf Crk Mo Gr Up	3,506	3.5900	126	;
135	356.000	Overhead Conductors & Devices	44,077,339	3.1000	1,366,398	
136	356.010	Ovrhd Cond & Dev - Wolf Creek	21,132	3.1000	655	i e
137	356.020	Ovrhd Cond-Dev-Wlf Crk-Mo Gr Up	2,552	3.1000	79	•
136	357.000	Underground Conduit	1,651,370	1.3200	21,798	3
139	358.000	Underground Conductors & Devices	1,513,285		38,589	
					<b></b>	
140	ŀ	Total	\$ 195,255,878		\$ 5,106,076	;

2ansas City Power & Light Co.

Case: ER-07-291B

12-Months Ended Deember 31, 2006

## Depreciation Expense

Line			Ad	ijusted	Depreciation	. De	preclation	
No	Acct	Description		risdictional			pense	
		(A)		(B)	(C)		(D)	
	Distrib	ution Plant						
141	360.000	Land	\$	3,606,207	0.0000	ş	0	
142	360.010	Land Rights		9,219,391	0.0000		0	
143	361.000	Structures & Improvements		5,215,312	2.9600		154,373	
144	362.000	Station Equipment		82,116,446	2.0000		1,642,329	
145	362,030	Station Equip - Communications		1,811,545	2.5000		45,289	
146	364.000	Poles, Towers & Fixtures		120,910,023	4.0900		4,945,220	
147	365.000	Overhead Conductors & Devices		101,537,976	2.0200		2,051,067	
148	366.000	Underground Conduit		78,543,235	1.3300		1,044,625	
149	367.000	Underground Conductors & Devices		163.875,642	1.2300		2,015,670	
150	368.000	Line Transformers		123,716,425	3.1000		3,835,209	
151	369.000	Services		40,215,544	3.1400		1,262,768	
152	370.000	Meters		46,271,189	4.3100		1,994,288	
153	371.000	Installation On Customers' Premises		7,021,563	9.5100		667,751	
154	373.000	Street Lighting & Signal Systems		7,670,318	3.6900		283,035	
155	<u>.</u>	Total	\$	791,730,816		\$	19,941,624	

Williams

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2ansas City Power & Light Co.

Casc: ER-07-291B

12-Months Ended Deember 31, 2006

## Depreciation Expense

ine			b4	justed	Depreciation	De	preciation	
0		Description		risdictional				
		(A)		(B)	(C)		(D)	
	General	Plant						
156	389.000	Land & Land Rights	\$	1,223,576	0.0000	\$	0	
157	390.000	Structures & Improvements		28,901,128	2.5400		734,089	
158	390.010	Struct & Imprv Leasehold (Bonfil)		48,270	0.0000		o	
159	390.020	Struct & Imprv-Leasehold (1201 Wal)		904,319	0.0000		O	
160	390,030	Struct & Imprv-Leasehold (801 Char)		905,550	0.0000		O	
161	390.040	Struct & Imprv-Leasehold (Marshal)		66,932	0.0000		O	
162	391.000	Office Furniture & Equipment		5,914,434	5.4000		319,379	
163	391.010	Off Furniture & Equip - Wolf Creek		1,418,760	5.4000		76,613	
164	391,020	Off Furniture & Equip - Computer		105,090	5.4000		5,675	
165	392,000	Transportation Equipment		391,460	5.4300		21,256	
166	392,010	Trans Equip - Light Trucks		3,547,345	5.4300		192,621	
167	392.020	Trans Equip - Heavy Trucks		10,960,113	5.4300		595,134	
168	392.030	Trans Equip - Tractors		371,821	5.4300		20,190	
169	392.040	Trans Equip - Trailers		629,314	5.4300		34.172	
170	393.000	Stores Equipment		361,076	3.5800		12,927	
171	394.000	Tools, Shop, & Garage Equipment		1,838,534	Z.6100		47,986	
172	395.000	Laboratory Equipment		2,656,196	3.3700		89,514	
173	396.000	Power Operated Equipment		6,550,528	5.5500		363,554	
174	397.000	Communication Equipment		45,599,913	2.5000		1.139,998	
175	397.010	Communications Equip - Wolf Creek		77,817	2.5000		1,945	
176	397.020	Commat Equip-Wlf Crk Mo Grs Up		9,280	2.5000		232	
177	398.000	Miscellaneous Equipment		170,226	3.1600		5,379	
178	ı	Total		112,651,682		\$	3,660,664	
<b>***</b>	********	,	****	********	******	***	***********	44444
179	Tota	Depreciation Expense	\$2	,865,501,960		\$	72,831.B45	

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2ansas City Power & Light Co. Case: ER-07-291B 12-Months Ended Deember 31, 2006

### Depreciation Reserve

Line No	Acct	Description	Total Company	Total Co Adjustment		Alloc Factor	Jurisdictional Adjustment	adjusted Turisdictional
		(A)	(B)	(c)		(D)	(E)	 (F)
	Intang	gible Plant						
1	303.010	Miacl Intang Plt - Like 353	\$ 142,744	\$	Ð	54.2693	\$ 0	\$ 77,466
2	303.020	Miscl Intang Plt - 5 yr Software	30,789,907		0	54.2693	0	16,709,467
3	303.030	Miscl Intang Plt - 10 yr Software	39,277,072		٥	54.2693	٥	21,315,392
4	303.050	Miscl Int Plt-Wlf Crk 5 yr Software	7,992,139		٥	54.2693	0	4,337,278
5	303.076	Miscl Intg Plt-Structures	159		0	54.2693	0	86
6		Total	\$ 78,202,021	\$	0		\$ 0	\$ 42,439,689
	Prod S	Steam - Hawthorn 5						
3	311.000	Structures & Improvements	\$ 8,029,338	\$	D	53.6109	\$ 0	\$ 4,304,600
8	311.020	Pr-Struct-Hawthorn 5 Rebuild	7,701,874		0	53.6109	0	4,129,044
9	312.000	) Boiler Plant Equipment	(17,261,010)		0	53.6109	0	(9,253,783)
10	312.010	Stm Pr-Boiler-Unit Train-Elect	281,378		0	53.6109	D	150,849
11	312,020	Stm Pr-Boiler AQC Equip	18,872		D	53.6109	0	10,117
12	312.030	Boiler Hawthorn 5 Rebuild	196,436,143		0	53.6109	0	105,311,184
13	314.000	Turbogenerator Units	20,342,674		0	53.6109	0	10,905,891
14	315.000	D Accessory Electric Equipment	(4,617,211)		0	53.6109	0	(2,475,328)
15	315.010	Access Hawthorn 5 Rebuild	32,723,879		0	53.6109	0	17,543,566
16	316.000	Miscellaneous Power Plant Equipment	3,461,230		0	53.6109	0	1,855,597
17	316.01	O Miscl Eqp Hawth 5 Rebuild	1,919,436		0	53.6109	C	1,029,027
18	ı	Total	\$ 249,036,603	\$	0		\$ 0	133,510,764
	Prod :	Steam - latan I						
15	311.00	O Structures & Imprvements	\$ 13,560,016	\$	٥	53.6109	\$ 0	\$ 7,269,647
20	312.00	D Boiler Plt Equip - Electric	131,502,698		0	53.6109	0	70,499,780
21	312.01	0 Stm Pr-Boiler-Upit Train-Elect	40,759		0	53.6109	0	21,851
22	314.00	O Turbogenerators - Electric	30,829,077		Ð	53.6109	0	16,527,746
23	315.00	0 Accessory Equip - Electric	11,273,234		0	53.6109	0	6,043,682
24	316.00	0 Miscl Pwr Plt Equipment - Electric	2,466,830		0	53.6109	o	1,322,490
25	i	Total	\$ 189,672,614	\$	0	•	ş 0	\$ 101,685,196

2ansas City Power & Light Co.

Case: ER-07-291B

12-Months Ended Deember 31, 2006

### Depreciation Reserve

Line								***			**************************************
	Acct	Description		otal		tal Co		Alloc	Jurisdictions!		Adjusted
****	ACCE			ompany		ljustment		Factor	Adjustment		Jurisdictional
		(A)		(B)		(C)		(D)	(E)		(F)
	Prod S	Em - LaCygne 1 & 2									
26	311.000	Structures & Improvements	\$	13,129,612	\$	0	)	53.6109	\$ 0	s	7,038,903
27	312.000	Boiler Plt Equipment - Electric		134,699.768		0	,	53.6109	0		72,213,758
28	312.010	Boiler Plt - Unit Train - Electric		112,905		C	,	53,6109	0		60,529
29	312.020	Boiler Plt - AQC Equip - Electric		41,584,745		C	)	53.6109	G		22,293,956
30	314.000	Turbogenerator - Electric		28,944,471		C	)	53.6109	0		15,517,391
31	315.000	Accessory Equip - Electric		12,875,487		O	)	53.6109	0		6,902,664
32	315.020	Accessory Equipment - Electric		1,696		C	;	53.6109	0		909
33	316.000	Miscl Pwr Plt Equip - Electric		2,365,853		0	)	53.6109	0		1,268,355
34		Total	-	233,714,537	\$				\$ 0	\$	125,296,465
	Prod S	Steam - Montrose 1, 2 & 3									
35		Structures & Improvements	\$	7,067,638	\$		3	53.6109	\$ 0	s	3,789,024
36		Boiler Plt Equipment - Electric		64,932,290		, (	)	53.6109	0	•	34,810,785
37	312.010	Stm Pr-Boiler-Unit Train-Elect		205,366		` (	)	53.6109	0		110,099
38	314.000	Turbogenerator - Electric		19,341,006		C	,	53.6109	9		10,368,887
3.9	315.000	Accessory Equipment - Electric		6,737,334		C	)	53.6109	C		3,611,945
40	316.000	Miscl Pwr Plnt Equip - Electric		1,684,195		(	)	53.6109	0		902,912
41		Total	\$	99,967,829	\$		•		\$ 0	5	53,593,652
										·	
42		Stm/Other-Hawthorn 6 Comb Cycl O Structures & Improvements		280			D				
43			\$	280	Þ		0	53.6109 53.6109		s	
44		O Accessory Equipment - Electric O Other Structures & Improvement		•			ט ס		0		0
45		O Other - Fuel Holders - Electric		32,858 247,459			0	53.6109 53.6109	0		17,615
46		O Other - Generation - Electric		7,444,567		,	0	53.6109	0		132.665
47		O Other Accessory Equipment - Electri	i	377,304			0	53.6109	0		3,991,099
	213,700	o omit necessory Equipment Dictori			_		-	23.0102	••		202,276
48	3	Total	\$	8,102,468	\$	•	o		\$ 0	ş	4,343,805
	Prod	Stm/Other-Hawthorn 9 Comb Cycl									
49	311.00	8 Stm - Structures & IMprovements	\$	471,344	\$		0	53.6109	\$ 0	Ş	252,692
50	312.00	0 Stm Boiler Equipment - Electric		12,831,492			0	53.6109	0		6,879,078
51	1 314.00	0 Stm - Turbogenerator - Electric		3,694,028			0	53.6109	o		1,980,402
52	315.00	0 Stm Accessory Equip - Elect		2,420,768			0	53.6109	0		1,297,796
53	3 316.00	0 Miscl Pwr Plt Equip - Electric		35.105			0	53.6109	O		18,820
54		Total	\$	19,452,737	\$		- 0		\$ 0	;	10,428,788

2ansas City Power & Light Co.

Case: ER-07-291B

12-Months Ended Deember 31, 2006

### Depreciation Reserve

Line			To	tal	I	otal Co		Alloc	Ju	risdictional	A	djusted
No	Acct	Description		mpany		Adjustment		Factor		ljustment		Turisdictional
		(A)		(B)		(C)		(D)		(E)		(F)
	Prrod	Other - Northeast Station										
55	311.000	Stm Prod - Structures Elect	\$	1,228	\$		0	53.6109	\$	0	ş	658
56	315.000	Accessory Equipment - Electric		2,228			0	53.6109		٥		1,194
57	316.000	Miscl Pwr Plnt Equipment		2,616			0	53.6109		0		1,402
58	342,000	Other - Fuel Holders		1,055,777			0	53.6109		0		566,012
59	344.000	Other - Generators - Electric		36,865,242			D	53.6109		Q		19,763,788
60	345.000	Other - Accessory Equipment - Elect		5,537,476			ø	53.6109		0		2,968,691
61		Total	\$	43,464,567	\$		0		\$	0	\$	23,301,745
	Prod C	Other - Hawthorn 7 & 8										
62	311,000	Stm - Structures & Improvements	\$	1,843	\$		0	53.6109	\$	o	\$	988
63	341.000	Other Structures & Improvements		186,117			0	53.6109		0		99,779
64	342.000	Other - Fuel Holders - Electric		917,727			0	53.6109		o		492,002
65	344.000	Other - Generators		13,976,152			0	53.6109		0		7,492,741
66	345.000	Other - Accessory Equipment		702,717			0	53.6109		0		376,733
67		Total	\$	15,784,556	\$		0		\$	0	\$	8,462,243
	Prod (	Other - West Gardner 1,2,3&4										
68	316.00	0 Stm - Miscl Pwr Plnt Equipment	\$	58	\$		o	53.6109	\$	0	\$	31
69	340.01	0 Land Rights-Gas Line West Gardner		4,278			O	53.6109		c		2,293
70	341.00	O Other - Structures & Improvements		110,324			0	53.6109		С		59,146
71	342.00	0 Other - Fuel Holders		158,418			0	53.6109		0		84,929
72	344.00	0 Other - Generators		9,464,390			0	53.6109		0		5,073,945
73	345.00	O Other - Accessory Equipment		218,669			0	53.6109		0		117,230
74	<b>L</b>	Total	\$	9,956,137	\$		0		\$	0	\$	5,337,574
	Prod	Other - Miami/Osawatomie 1										
79		0 Stm Prod - Structures - Electric	s	279	Ś	<b>;</b>	0	53.6109	\$	0	Ś	150
7		0 Other - Structures & Improvements	,	80,197			C	53.6109	•	0	•	42,994
7		0 Other - Fuel Holders		105,691			0	53.6109		0		56,662
71		0 Other - Generators		2,306,512			0	53.6109		ū		1,236,542
7		0 Other - Accessory Equipment		58,904			0	53.6109		0		31,579
8		0 Oth Prod-Miscl Pwr-Equip Elect	-	257			0	53.6109		0		138
8	1	Total	\$	2,551,840		Ş	0		Ş	D	\$	1,368,065

2ansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

#### Depreciation Reserve

	·			•				
Line			Total	Total Co	Alloc	Jurisdictional	A	djusted
No 3	Acct	Description	Company	Adjustment	Factor	Adjustment	3	urisdictional
		(A)	(B)	(C)	(D)	(E)		(F)
	Prod Nu	clear - Wolf Creek						
82	321,000	Structures & Improvements	\$ 214,230,443	\$ 1	53.6109	5 O	s	114,850,869
83		Stret&Imprv Mo Grs UP AQC	9,929,753		100.0000	0	•	9,929,753
84	322.000	Reactor Plant Equipment	326,214,152		53.6109	0		174,886,343
85		Reactor - Mo Gra UP AFDC	26,264,176	1	0000.000	D		26,264,176
86	322.020	Nuclear Prd-Mo Jur 60/40 Depr Life	14,591,667		100.0000	0		14,591,667
87	323.000	Turbogenerator Units	101,794,123	!	53.6109	0		54,572,745
88	323.010	Turbo/Gen - Mo Grs Up AFDC	4,848,787	1	100.0000	0		4,848,787
89	324.000	Accessory Equipment	61,757,377	1	53.6109	0		33,108,696
90	324.010	Access Equip - Mo Grs Up AFDC	3,115,972		100.0000	a		3,115,972
91		Miscl Pwr Plant Equipment	16,321,057		53.6109	O		8,749.866
92	325.010	Miscl Pwr Equip - No Grs Up AFDC	476,865		100.0000	O		476,865
93	328.000	Disallowance - MO Grs Up AFDC	(4,562,033)		100.000	G		(4,562,033)
94	328.010	MPSC Disallowance - 100%	(63,548,278)		53.6109	0		(34,068,804)
95	328.020	Mo Disallowance - Not Mo Juris	σ		0.0000	٥		0
96	328.030	KCC Disallowance - 100%	0		0.0000	0		٥
97	328.040	RCC Disallowance - Not Ks Juris	G		0.0000	0		0
98	328.050	Not State Specific 1988 Reserve	(10,086.006)		0 53.6109	O		(5,407,199)
99		Est Salvage & Rmoval Not Classified	90,983		0 53.6109	0		48,777
			4		-		-	
100		Total	\$ 701,439,038	\$	0	\$ 0	\$	401,406,470
	Prod 0	ther - Wind Generation						
101	341.020	Oth Prod-Struct-Elect-Wind	\$ 45,963	\$	0 53.6109	, s o	ş	24,641
102	344.020	Other Prod-Generators-Elect-Wind	4,442,987		0 53.6109	0		2,381,925
103	346.020	Oth Prod-Miscl Pwr Plt Equip-Wind	5,116		0 53.6109	6		2,743
		•			-		-	
104		Total	\$ 4,494,066	\$	0	\$ 0	\$	2,409,309
		cion Mon-Unit Facilities		_				
105		Structures & Improvements	\$ 475,739	\$	0 53.6109	•	ş	255,048
106		Structures & Improvements	138,425		0 53.6109			74,211
107		Boiler Plant Equipment	460,341		0 53,6109			246,793
108		Turbogenerators - Electric	0		0 53.6109			0
109		Accessory Equipment	15,003		0 53.6109	<del>-</del>		8,043
110		Miscl, Plant Equipment	780,300	•	0 53.6109			418,326
111		ESt. Salvage & Removal Not Classed	(6,154,265	,	0 53.6109			(3,299,357)
112	341.020	Other Prod Structures-Wind	6,335		0 53.610; 	9 0		3,396
113		Total	\$ (4,278,122	) \$	0	\$ 0	ş	(2,293,540)

2ansas City Power & Light Co.

Case: ER-07-291B
12-Months Ended Deember 31, 2006

### Depreciation Reserve

Line			Total	Total Co	Alloc	Jurisdictional	Adjusted
No .	Acct	Description	Company	Adjustment	Factor	Adjustment	Jurisdictional
		(A)	(B)	(c)	(D)	(E)	(F)
	Transm	ission Plant					
114	350.010	Land Rights	\$ 6,155,863	\$ 0	53.6109	\$ 0	\$ 3,300,214
115	350.020	Land Rights - Wolf Creek	84	0	53.6109	c	45
116	352.000	Structures & Improvements	1,187,206	o	53.6109	0	636,472
117	352.010	Struct & Imprv - Wolf Creek	53, <del>6</del> 76	O	53.6109	0	28,776
118	352.020	Struct & Imprv - Wlf Crk Mo Grs Up	3,224	c	100.0000	0	3,224
119	353.000	Station Equipment	38,350,842	O	53.6109	0	20,560,232
120	353.010	Station Equip - Wolf Creek	4,779,026	c	53.6109	o	2,562,079
121	353.020	Station Equip - Wlf Crk MO Grs Up	288,509	6	100.0000	0	288,509
122	353.030	Station Equip - Communications	262,745	ď	53.6109	0	140,860
123	354.000	Towers & Fixtures	3,256,941	•	53.6109	0	1,746,075
124	355.000	Poles & Fixtures	44,821,682	C	53.6109	0	24,029,307
125	355.010	Poles & Fixtures - Wolf Creek	37,926	C	53.6109	0	20,332
126	355.020	Poles & Fixt - Wlf Crk Mo Grs Up	2,623	C	100.0000	0	2,623
127	356.000	Overhead Conductors & Devices	37,724,397	C	53.6109	0	20,224,389
128	356.010	Ovrhd Conduct & Devices - Wlf Crk	17,627	(	53.6109	o	9,450
129	356.020	Ovrhd Condct&Dev-Wlf Crk Mo Grs Up	1,034	C	100.0000	0	1,034
130	357.000	Underground Conduit	1,679,215	(	53.6109	c	900,242
131	358.000	Ounderground Conductors & Devices	2,131,350	(	53.6109	0	1,142,636
132		Est Salvage & Removal Not Classifie	(849,964)	(	53.6109	o	(455,673)
133		Total	\$ 139,904,006	ş. (		\$ 0	\$ 75,140,826
	Distr	ibution Plant					
134	360.01	D Land Rights	\$ 5,101,441	\$	59.3497	\$ 0	\$ 3,027,690
135	361.00	O Structures & Improvements	4,657,246		51.0796	σ	2,378,903
136	362.00	O Station Equipment	49,171,683	1	57.6377	0	28,341,427
137	362.03	D Station Equip - Communications	1,037,361	1	52.5651	Q	545,290
138	364.00	0 Poles. Towers & Fixtures	115,042,912		53.9210	0	62,032,289
139	365.00	O Overhead Conductors & Devices	49,932,034		55.3230	0	27,623,899
140	366.00	0 Underground Conduit	24,882,988		53.3274	0	13,269,451
141	367.00	O Underground Conductors & Devices	58,256,239		0 50.3406	0	29,326,540
142	368.00	O Line Transformers	87,709,231		58.3969	0	51,219,472
143	369.00	D Services	37,505,698		0 51.5755	e e	19,343,751
144	370.00	0 Meters	49,159,161		0 55.0126	o	27,043,733
145	371.00	0 Installation On Customers' Premises	9,007,762		0 73.0493	. 0	6,500,107
146	373.00	0 Street Lighting & Signal Systems	7,913,517		0 21.3363	. 0	1,688,452
147	,	Est Slavage & Removal not Classifie			0 53.5031	. С	(1,666,976)
148	,	Total	\$ 496,261,610	\$	- 0	\$ 0	\$ 270,754,028

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2ansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

### Depreciation Reserve

Line			Total		To	tal Co	Alloc	Jurisdi	ctional	K	ljust <b>e</b> d
No .	Acct	Description	Compa	ny	Ad	justment	Factor	Adjustm	ent	Ju	risdictiona
	•••••	(A)	•••	(B)		(c)	(D)	(E	)		(F)
	Canara	1 Plant									
149			\$ 17	,211,246	¢	٥	54,2693	s	0	s	9,340,423
150		Struct & Improv-Leasehold (Bonfil)	• 1,	87,333	•	0	54.2693	~	0	3	47,395
151		Struct & Imprv Leasehold (1201 Wal)	1	,608,509		0	54.2693		0		872,927
152		Struct & Imprv-Leasehold (801 Char)		,169,731		0	54.2693		0		634.805
153		Struct & Imprv-Leasehold (Marshall)	-	123,334		0	54.2693		0		66,932
154		Office Furniture & Equipment	5	,983,622		0	54.2693		0		3,247,270
155		Off Furniture & Equip - Wlf Crk	_	860,826		0	54.2693		0		457,164
156		Off Furn & Equip - Computer		11,881		0	54,2693		0		6,446
157		Transportation Equipment		288,248		0	54.2693		0		156,430
158		Trans Equip - Light truck		649,387		0	54.2693		0		352,418
159		Trans Equip - Heavy Truck	2	, 266, 263		0	54,2693		0		1,229,88
160		Trans Equip - Tractors	_	49,167		0	54.2693		0		26,58
161		Trans Equip - Trailers		440,417		0	54.2693		0		239,01
162		Stores Equipment		508,388		. 0	54,2693		0		275.89
163	394.000	Tools, Shop, & Garage Equipment	1	775,763		o	54.2693		0		963,694
164	395.000	Laboratory Equipment		319,831		c	54.2693		D		1,258,956
165		Power Operated Equipment		352,010		0	54,2693		D		755,434
166		Communication Equipment		701,929		0	54.2693		۵		5.807.862
167		Communications Equip - Wolf Creek		59.654		0	54.2693		0		32,37
168		Commun Equip - Wif Crk Mo Grs Up		1,662		0	100.0000		0		1,66
169		Miscellaneous Equipment		64,905		0	54.2693		0		35,22
170		Tng Prty-Accum Amort EO-94-199	36	674,731		0	100,0000		0		36,674,73
171		Accum Credit Ratio Amort-MO		419,765		(5,419,765)			0 R-1		(
172		Est Salvage & Removal Not Classifie		370,527		0	54.2693		0		743,775
173		Total		,039,129	\$	(5,419,765)		\$	0	\$	63,237,40
****	******	***********	*****	******		*******	******	******		****	******
174	Tor	al Depreciation Reserve	62 276	3,765,636	_	(5,419,765)		\$	Q		.320,422,480

2ansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

Adjustments to Depreciation Reserve

Adj		Total Co	Mo Juria
No Description		Adjustment	Adjustment
		·	
*******************	*************	*******	**********
Accum Credit Ratio Amort-MO	R-1	\$ (5,419,765)	
*************	**********	********	********

 To remove the Accumulated Credit Ratio Amortization from Depreciation Reserve, to be shown as a seperate line item on Rate Base schedule 2.
 (Traxler) \$ (5,419,765)

2ansas City Power & Light Co.

Case: ER-07-291B

12-Months Ended Deember 31, 2006

Cash Working Capital .

(A) (B) (C) (D) (E) (F) (G)  Operation and Maintenance Expense  1	ine			Tes	t Year	Revenue	Expense	Net Lag	Factor		CWC Reg
Operation and Maintenance Expense  1	ło	Acct	Description	Exp	enses	Lag	Lag	(C) - (D)	(Col £/365)		(B) x (F)
Cash Vouchers			(A)		(B)	(C)	(D)	(B)	(F)		(G)
2 Payroll Expense		Ope	eration and Maintenance Expense								
Payroll Taxes Mithheld 19,649,629 27.0100 13.6300 13.3800 0.03665B 720,32  4 FICA Taxes Withheld 4,476,356 27.0100 13.7700 13.2400 0.036274 162.37  5 Wolf Creek Payroll 20,686,708 27.0100 13.8100 13.2000 0.036164 749,11  6 Wolf Creek Oper Exp & Fuel 11,323,418 27.0100 13.8100 13.2000 0.036164 749,11  6 Wolf Creek Fuel Outage Accrual 6,087,307 27.0100 25.0770 1.9330 0.005296 32,23  8 Mit Crk Nucl Prod Excld Fuel & Pay 11,880,797 27.0100 25.0770 1.9330 0.005296 32,23  8 Mit Crk Nucl Prod Excld Fuel & Pay 11,880,797 27.0100 344.8300 (317.8200) 0.036164 429,65  9 Accrued Vacation 4,960,776 27.0100 344.8300 (317.8200) (0.870740) (4,319,54  10 Fuel - Coal 67.032,717 27.0100 20.8793 6.1307 0.016796 1,125,88  11 Fuel - Purchased Gas 7,168,013 27.0100 20.8793 6.1307 0.016796 1,125,88  12 Fuel - Purchased Oil 5.928,620 27.0100 8.5000 18.5100 0.050712 300,65  13 Purchased Fower 24.887,946 27.0100 30.7200 (3.7100) (0.010164) (252,96  14 Injuries and Damages 3,506,511 27.0100 18.50000 (157.9900) (0.432849) (1.517,79  15 Pensions 17,817,055 27.0100 18.50000 (157.9900) (0.432849) (1.517,79  16 OPEB's 3,088,149 27.0100 178.4400 (151.4300) (0.41877) (1.281,26  Taxes  18 Employers FICA Taxes \$ 5,205,333 27.0100 178.4400 (151.4300) (0.131479) (1.281,26  17 Total Operation and Maintenance Expense \$ 336,268,213 \$ (3.668,75  Taxes  18 Employers FICA Taxes \$ 5,205,333 27.0100 13.7700 13.2400 0.036274 \$ 188,82  19 Federal Unemployment Taxes \$ 9,552 27.0100 75.0000 (47.9900) (0.131479) (1.281,262  20 State Unemployment Taxes \$ 9,552 27.0100 75.0000 (47.9900) (0.131479) (1.265,21) (1.265,21)  21 Property Taxes 32,214,814 27.0100 208.8400 (181.8300) (0.498164) (16,048,26  22 Gross Receipts Taxes 42,028,925 9.8000 20.5300 (10.03045) (0.29397) (1.235,5)  23 Sales & Use Taxes 18.825,629 9.8000 20.5300 (10.0000) (10.033425) (629,20  24 Corporate Franchise Taxes 6,282,280 27.0100 (77.0000) 104.0100 0.284595 1.790,17	1		Cash Vouchers	\$	81,216,233	27.0100	30.0000	(2.9900)	(0.008192)	\$	(665,323)
## FICA Taxes Withheld ##,476,356 27.0100 13.7700 13.2400 0.036274 162,37   ## Wolf Creek Payroll 20.686,788 27.0100 13.8100 13.2000 0.036164 748,11   ## Wolf Creek Oper Exp & Fuel 11,323,418 27.0100 13.8100 13.2000 0.036164 409,50   ## Wolf Creek Fuel Outage Accrual 6.087,307 27.0100 25.0770 1.9330 0.005296 32,23   ## With Crk Nucl Prod Excld Fuel & Pay 11,880,797 27.0100 13.8100 13.2000 0.036164 409,50   ## Accrued Vacation 4.960,776 27.0100 344.8300 (317.8200) (0.870740) (4,319,54   ## Fuel - Coal 6.7.032,717 27.0100 20.8793 6.1307 0.016796 1,125,88   ## Fuel - Purchased Gas 7.168,013 27.0100 20.8793 6.1307 0.016796 1,125,88   ## Evel - Purchased Oil 5.928,620 27.0100 8.5000 18.5100 0.50712 308,65   ## Purchased Fower 24.887,946 27.0100 30.7200 (3.7100) (0.004411) (31,61   ## Injuries and Damages 3.506,511 27.0100 185.0000 (157.9900) (0.432849) (1.517.79   ## Injuries and Damages 3.088,149 27.0100 13.7400 (24.7300) (0.067753) (1.207.15   ## Densions 17,817.055 27.0100 13.7400 (24.7300) (0.067753) (1.207.15   ## Densions 3.088,149 27.0100 178.4400 (151.4300) (0.414877) (1.281.20   ## Taxes  ## Employers FICA Taxes \$ 5,205,333 27.0100 13.7700 13.2400 0.036274 \$ 188,82   ## Supployers FICA Taxes \$ 5,205,333 27.0100 75.0000 (47.9900) (0.131479) (13.26   ## Densions 10.1068 27.0100 75.0000 (47.9900) (0.131479) (13.26   ## Densions 10.1068 27.0100 75.0000 (47.9900) (0.131479) (13.26   ## Corporate Franchise Taxes 42.028,925 9.8000 20.5000 (10.7300) (0.033425) (629,26   ## Corporate Franchise Taxes 6.282,280 27.0100 (77.0000) 104.0100 0.284959 1.7900 1.7900 (1.7900) (1.7900	2		Payroll Expense		46,557,778	27.0100	13.8540	13.1560	0.036044		1,678,129
5         Wolf Creek Payroll         20,686,708         27,0100         13,8100         13,2000         0.036164         748,11           6         Wolf Creek Oper Exp & Fuel         11,323,418         27,0100         13,8100         13,2000         0.036164         409,50           7         Wolf Creek Fuel Outage Accrual         6,087,307         27,0100         25,0770         1.9330         0.095296         32,23           8         Mit Crk Nucl Prod Excld Fuel & Pay         11,880,797         27,0100         13,8100         13,2000         0.036164         429,65           9         Accrued Vacation         4,960,776         27,0100         13,8100         13,2000         0.036164         429,65           10         Fuel - Coal         67,032,717         27,0100         20,8793         6,1307         0.016796         1,125,88           11         Fuel - Purchased Gas         7,168,013         27,0100         28,6200         (1,6100)         (0.094411)         (31,61           12         Fuel - Purchased Gil         5,928,620         27,0100         30,7200         (1,7100)         (0.00164)         (252,76           13         Purchased Fower         24,887,946         27,0100         30,7200         (1,7100)         (0.0164)	3		Payroll Taxes Withheld		19,649,829	27.0100	13.6300	13.3800	0.03665B		720,323
Molf Creek Oper Exp & Fuel   11,323,418   27.0100   13.8100   13.2000   0.036164   409,500   Molf Creek Fuel Outage Accrual   6,087,307   27.0100   25.0770   1.9330   0.005296   32,23   38   Mif Crk Nucl Prod Excld Fuel & Pay   11,880,797   27.0100   318.8100   13.2000   0.036164   429,65   9   Accrued Vacation   4,960,776   27.0100   344.8300   (317.8200)   (0.870740)   (4,319,54   10   Fuel - Coal   67.032,717   27.0100   20.8793   6.1307   0.016796   1,125,88   11   Evel - Purchased Gas   7,168,013   27.0100   28.6200   (1.6100)   (0.004411)   (31,61   12   Evel - Purchased Oil   5.928,620   27.0100   8.5000   18.5100   0.050712   300,65   13   Purchased Fower   24.887,946   27.0100   30.7200   (3.7100)   (0.40441)   (252,98   14   Injuries and Damages   3,506,511   27.0100   30.7200   (3.7100)   (0.432849)   (1,517,79   15   Pensions   17.817,055   27.0100   51.7400   (24.7300)   (0.432849)   (1,517,79   16   OPEB's   3,088,149   27.0100   13.7400   (24.7300)   (0.414877)   (1,281,26   1)   (1,281,26   1)   (2.608,72   1)	4		FICA Taxes Withheld		4,476,356	27.0100	13.7700	13.2400	0.036274		162,375
Wolf Creek Fuel Outage Accrual   6,087,307   27.0100   25.0770   1.9330   0.005296   32,238   Mif Crk Nucl Prod Excld Fuel & Pay   11,880,797   27.0100   13.8100   13.2000   0.036164   429,659   Accrued Vacation   4,960,776   27.0100   344.8300   (317.8200)   (0.870740)   (4,319,54   10   Fuel - Coal   67.032,717   27.0100   20.8793   6.1307   0.016796   1,125,88   11   Fuel - Purchased Gas   7,168,013   27.0100   20.8793   6.1307   0.016796   1,125,88   12   Fuel - Purchased Oil   5.928,620   27.0100   8.5000   18.5100   0.050712   303,655   13   Purchased Fower   24.887,946   27.0100   30.7200   (3.7100)   (0.010164)   (252,96   14   Injuries and Damages   3,506,511   27.0100   185.0000   (157.9900)   (0.412849)   (1,517,79   15   Pensions   17,817.055   27.0100   51.7400   (24.7300)   (0.067753)   (1,207.15   16   OPEB's   3,088,149   27.0100   178.4400   (151.4300)   (0.414877)   (1,281,26   17   Total Operation and Maintenance Expense   \$ 336,268,213   \$ (3,668,73   17   17   17   17   18   18   18   18	5		Wolf Creek Payroll		20,686,708	27.0100	13.8100	13.2000	0.036164		748,114
8 Mif Crk Nucl Prod Excld Fuel & Pay 11,880,797 27.0100 13.8100 13.2000 0.036164 429,65 9 Accrued Vacation 4,960,776 27.0100 344.8300 (317.8200) (0.870740) (4,319,54 10 Fuel - Coal 67.032,717 27.0100 20.8793 6.1307 0.016796 1,125,88 11 Fuel - Purchased Gas 7,168,013 27.0100 20.8793 6.1307 0.016796 1,125,88 11 Fuel - Purchased Oil 5.928,620 27.0100 8.5000 18.5100 0.050712 300,65 13 Purchased Fower 24.887,946 27.0100 30.7200 (3.7100) (0.010164) (252,96 14 Injuries and Damages 3,506,511 27.0100 185.0000 (157.9900) (0.432849) (1,517,79 15 Pensions 17,817,055 27.0100 51.7400 (24.7300) (0.067753) (1.207,15 16 OPEB's 3,088,149 27.0100 178.4400 (151.4300) (0.414877) (1,281,26 17 Total Operation and Maintenance Expense \$ 336,268,213 \$ (3,668,73 18 Employers FICA Taxes \$ 5,205,333 27.0100 13.7700 13.2400 0.036274 \$ 188,82 19 Federal Unemployment Taxes 101,068 27.0100 75.0000 (47.9900) (0.131479) (13,28 17 17 Total Operation Taxes 3,652 27.0100 75.0000 (47.9900) (0.131479) (13,28 17 17 Total Operation Taxes 3,214,814 27.0100 208.8400 (181.8300) (0.498164) (16,048,25 27 17 18 18 18 18 18 18 18 18 18 18 18 18 18	6		Wolf Creek Oper Exp & Fuel		11,323,418	27.0100	13.8100	13.2000	0.036164		409,500
9 Accrued Vacation 4,960,776 27.0100 344.8300 (317.8200) (0.870740) (4,319,54 10 Fuel - Coal 67.032,717 27.0100 20.8793 6.1307 0.016796 1,125,88 11 Fuel - Purchased Gas 7,168,013 27.0100 28.6200 (1.61001 (0.004411) (31,61 12 Puel - Purchased Oil 5.928,620 27.0100 8.5000 18.5100 0.050712 300,65 13 Purchased Fower 24.887,946 27.0100 30.7200 (3.7100) (0.010164) (252,96 14 Injuries and Damages 3,506,511 27.0100 185.0000 (157.9900) (0.432849) (1.517,79 15 Pensions 17.817.055 27.0100 51.7400 (24.7300) (0.067753) (1.207.15 16 OPEB's 3,088,149 27.0100 178.4400 (151.4300) (0.414877) (1.281,20 12 12 12 12 12 12 12 12 12 12 12 12 12	7		Wolf Creek Fuel Outage Accrual		6,087,307	27.0100	25.0770	1.9330	0.005296		32,238
Fuel - Coal 67,032,717 27.0100 20.8793 6.1307 0.016796 1,125,88  11 Fuel - Purchased Gas 7,168,013 27.0100 28.6200 (1.61001 (0.004411) (31,61  12 Fuel - Purchased Oil 5.928,620 27.0100 8.5000 18.5100 0.050712 300,65  13 Purchased Fower 24,887,946 27.0100 30.7200 (3.7100) (0.010164) (252,96  14 Injuries and Damages 3,506,511 27.0100 185.0000 (157.9900) (0.432849) (1,517,79  15 Pensions 17,817,055 27.0100 51.7400 (24.7300) (0.067753) (1,207,15  16 OPEB's 3,088,149 27.0100 178.4400 (151.4300) (0.414877) (1,281,26  Taxes  18 Employers FICA Taxes \$ 5,205,393 27.0100 13.7700 13.2400 0.036274 \$ 188,82  19 Federal Unemployment Taxes 101,068 27.0100 75.0000 (47.9900) (0.131479) (13.24  20 State Unemployment Taxes 8,652 27.0100 71.0000 (43.9500) (0.498164) (16,048,24  21 Property Taxes 32,214,814 27.0100 208.8400 (181.8300) (0.498164) (16,048,24  22 Gross Receipts Taxes 42,028,925 9.8000 20.5300 (10.7300) (0.033425) (629,24  23 Sales & Use Taxes 6,282,280 27.0100 (77.0000) 104.0100 0.284959 1,790,15	8		Wif Crk Nucl Prod Excld Fuel & Pay		11,880,797	27.0100	13.8100	13.2000	0.036164		429,657
11 Fuel - Purchased Gas 7,168,013 27.0100 28.6200 (1.61001 (0.004411) (31,61 12 Fuel - Purchased Oil 5.928,620 27.0100 8.5000 18.5100 0.050712 300,65 13 Purchased Fower 24.887,946 27.0100 30.7200 (3.7100) (0.010164) (252,96 14 Injuries and Damages 3,506,511 27.0100 185.0000 (157.9900) (0.432849) (1.517,79 15 Pensions 17,817.055 27.0100 51.7400 (24.7300) (0.067753) (1.207.15 16 OPEB's 3,088,149 27.0100 178.4400 (151.4300) (0.414877) (1.281,20 178 179 179 179 179 179 179 179 179 179 179	9		Accrued Vacation		4,960,776	27.0100	344.8300	(317.8200)	(0.870740)		(4,319,546
Puel - Purchased Oil 5.928,620 27.0100 8.5000 18.5100 0.050712 300,651  Purchased Fower 24.887,946 27.0100 30.7200 (3.7100) (0.010164) (252,961)  Injuries and Damages 3,506,511 27.0100 185.0000 (157.9900) (0.432849) (1,517,791)  Pensions 17,817.055 27.0100 51.7400 (24.7300) (0.067753) (1.207.151)  OPEB's 3,088,149 27.0100 178.4400 (151.4300) (0.414877) (1,281,200)  Taxes  Remployers FICA Taxes \$ 5,205,393 27.0100 13.7700 13.2400 0.036274 \$ 188,825 27.0100 13.7700 13.2400 (0.131479) (13.2600 13.2600 13.2600 13.2600 13.2600 13.2600 (0.131479) (13.2600 12.2600) (12.2600) (0.131479) (13.2600 12.2600) (12.2600) (0.131479) (13.2600 12.2600) (12	10	ı	Fuel - Coal		67,032,717	27.0100	20.8793	6.1307	0.016796		1,125,882
Purchased Fower 24.887,946 27.0100 30.7200 (3.7100) (0.010164) (252,9614 Injuries and Damages 3,506,511 27.0100 185.0000 (157.9900) (0.432849) (1,517.7915 Pensions 17,817.055 27.0100 51.7400 (24.7300) (0.067753) (1.207.1516 OPEB's 3,088,149 27.0100 178.4400 (151.4300) (0.414877) (1,281,2001	11		Fuel - Purchased Gas		7,168,013	27.0100	28.6200	(1.6100)	(0.004411)		(31,618
14 Injuries and Damages 3,506,511 27.0100 185.0000 (157.9900) (0.432849) (1,517.79 15 Pensions 17.817.055 27.0100 51.7400 (24.7300) (0.067753) (1.207.15 16 OPEB's 3,088,149 27.0100 178.4400 (151.4300) (0.414877) (1.281,20 17 Total Operation and Maintenance Expense \$ 336,268,213 \$ (3,668.72  Taxes 18 Employers FICA Taxes \$ 5,205,393 27.0100 13.7700 13.2400 0.036274 \$ 188,85 19 Federal Unemployment Taxes 101,068 27.0100 75.0000 (47.9900) (0.131479) (13.26 20 State Unemployment Taxes 8,652 27.0100 71.0000 (43.9900) (0.120521) [1.04 21 Property Taxes 32.214,814 27.0100 208.8400 (181.8300) (0.498164) (16,048,26 22 Gross Receipts Taxes 42,028,925 9.8000 20.5300 (10.7300) (0.029397) (1.235,52 23 Sales & Use Taxes 18,826,629 9.8000 22.0000 (12.2000) (0.033425) (629,26 24 Corporate Franchise Taxes 6,282,280 27.0100 (77.0000) 104.0100 0.284959 1,790,15	12	<b>!</b>	Fuel - Purchased Oil		5,928,620	27.0100	8.5000	18.5100	0.050712		300,652
17,817,055 27.0100 51.7400 (24.7300) (0.067753) (1.207,1516 OPEB's 3,088,149 27.0100 178.4400 (151.4300) (0.414877) (1.281,2000) (0.067753) (1.207,1516 OPEB's 3,088,149 27.0100 178.4400 (151.4300) (0.414877) (1.281,2000) (1.28	13	;	Purchased Power		24,887,946	27.0100	30.7200	(3.7100)	(0.010164)		(252,961
3,088,149 27.0100 178.4400 (151.4300) (0.414877) (1,281,260 1781)  Total Operation and Maintenance Expense \$ 336,268,213 \$ (3,668,73	14	ı	Injuries and Damages		3,506,511	27.0100	185.0000	(157.9900)	(0.432849)		{1,517,790
Taxes  18 Employers FICA Taxes \$ 5,205,393 27.0100 13.7700 13.2400 0.036274 \$ 188,82  19 Federal Unemployment Taxes 101,066 27.0100 75.0000 (47.9900) (0.131479) (13,26  20 State Unemployment Taxes 8,652 27.0100 71.0000 (43.9900) (0.120521) [1,06  21 Property Taxes 32,214,614 27.0100 208.8400 (181.8300) (0.498164) (16,048,26  22 Gross Receipts Taxes 42,028,925 9.8000 20.5300 (10.7300) (0.029397) (1,235,536)  23 Sales & Use Taxes 18.826,629 9.8000 22.0000 (12.2000) (0.033425) (629,266)  24 Corporate Franchise Taxes 6,282,280 27.0100 (77.0000) 104.0100 0.284959 1,790,15	15	;	Pensions		17,817,055	27.0100	51.7400	(24.7300)	(0.067753)		(1,207,159
Taxes  18 Employers FICA Taxes \$ 5,205,393 27.0100 13.7700 13.2400 0.036274 \$ 188,82 19 Federal Unemployment Taxes 101,066 27.0100 75.0000 (47.9900) (0.131479) (13,26 20 State Unemployment Taxes 9,652 27.0100 71.0000 (43.9900) (0.120521) [1,06 21 Property Taxes 32,214,614 27.0100 208.8400 (181.8300) (0.498164) (16,048,26 22 Gross Receipts Taxes 42,028,925 9.8000 20.5300 (10.7300) (0.029397) (1,235,52 23 Sales & Use Taxes 18.825,629 9.8000 22.0000 (12.2000) (0.033425) (629,26 24 Corporate Franchise Taxes 6,282,280 27.0100 (77.0000) 104.0100 0.284959 1,790,19	16	i	OPEB, a		3,088,149	27.0100	178.4400	(151.4300)	(0.414877)		(1,281,202
Taxes  18 Employers FICA Taxes \$ 5,205,393 27.0100 13.7700 13.2400 0.036274 \$ 188,82 19 Federal Unemployment Taxes 101,068 27.0100 75.0000 (47.9900) (0.131479) (13,28 20 State Unemployment Taxes 8,652 27.0100 71.0000 (43.9900) (0.120521) [1,06] 21 Property Taxes 32,214,814 27.0100 208.8400 (181.8300) (0.498164) (16,048,26] 22 Gross Receipts Taxes 42,028,925 9.8000 20.5300 (10.7300) (0.029397) (1,235,52) 23 Sales & Use Taxes 18,825,629 9.8000 22.0000 (12.2000) (0.033425) (629,26) 24 Corporate Franchise Taxes 6,282,280 27.0100 (77.0000) 104.0100 0.284959 1,790,19										-	
\$ 5,205,393 27.0100 13.7700 13.2400 0.036274 \$ 188,82  19 Federal Unemployment Taxes 101,068 27.0100 75.0000 (47.9900) (0.131479) (13,28  20 State Unemployment Taxes 8,652 27.0100 71.0000 [43.9900] [0.120521] [1,06  21 Property Taxes 32,214,814 27.0100 208.8400 (181.8300) (0.498164) (16,048,26  22 Gross Receipts Taxes 42,028,925 9.8000 20.5300 (10.7300) (0.029397) (1,235,52  23 Sales & Use Taxes 18,826,629 9.8000 22.0000 [12.2000] (0.033425) (629,26  24 Corporate Franchise Taxes 6,282,280 27.0100 (77.0000) 104.0100 0.284959 1,790,19	11	7 To	otal Operation and Maintenance Expense	\$ :	35,268,213					\$	(3,668,729
19 Federal Unemployment Taxes 101,068 27.0100 75.0000 (47.9900) (0.131479) (13,28		Ta	зхея								
20       State Unemployment Taxes       8,652       27.0100       71.0000       (43.9900)       (0.120521)       [1,04]         21       Property Taxes       32,214,614       27.0100       208.8400       (181.8300)       (0.498164)       (16,048,26)         22       Gross Receipts Taxes       42,028,925       9.8000       20.5300       (10.7300)       (0.029397)       (1,235,52)         23       Sales & Use Taxes       18,826,629       9.8000       22.0000       (12.2000)       (0.033425)       (629,26)         24       Corporate Franchise Taxes       6,282,280       27.0100       (77.0000)       104.0100       0.284959       1,790,15	11	8	Employers FICA Taxes	ş	5,205,393	27.0100	13.7700	13.2400	0.036274	\$	188,820
21       Property Taxes       32,214,614       27.0100       208.8400       (181.8300)       (0.498164)       (16,048,26)         22       Gross Receipts Taxes       42,028,925       9.8000       20.5300       (10.7300)       (0.029397)       (1,235,52)         23       Sales & Use Taxes       18,826,629       9.8000       22.0000       (12.2000)       (0.033425)       (629,26)         24       Corporate Franchise Taxes       6,282,280       27.0100       (77.0000)       104.0100       0.284959       1,790,15	1	9	Federal Unemployment Taxes		101,068	27.0100	75.0000	(47.9900)	(0.131479)		{13,288
22     Gross Receipts Taxes     42,028,925     9.8000     20.5300     (10.7300)     (0.029397)     (1,235,5;       23     Sales & Use Taxes     18,825,629     9.8000     22.0000     (12.2000)     (0.033425)     (629,20)       24     Corporate Franchise Taxes     6,282,280     27.0100     (77.0000)     104.0100     0.284959     1,790,19	21	٥	State Unemployment Taxes		8,652	27.0100	71.0000	(43.9900)	(0.120521)		(1,043
23 Sales & Use Taxes 18,825,629 9.8000 22.0000 (12.2000) (0.033425) (629,74 24 Corporate Franchise Taxes 6,282,280 27.0100 (77.0000) 104.0100 0.284959 1,790,19	2	1	Property Taxes		32,214,614	27.0100	208.8400	(181.8300)	(0.498164)		(16,048,261
24 Corporate Franchise Taxes 6,282,280 27.0100 (77.0000) 104.0100 0.284959 1,790,19	2	2	Gross Receipts Taxes		42,028,925	9.8000	20.5300	(10.7300)	(0.029397)		{1,235,524
	2	3	Sales & Use Taxes		18,826,629	9.8000	22.0000	[12.2000]	(0.033425)		(629,280
	2	4	Corporate Franchise Taxes			27.0100	(77.0000)	104.0100	0.284959		1,790,192
	2	5 T	otal Taxes							\$	(15,948,384
	2		otal Cash Working Capital Reg								(19,617,1

Williams

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# 2ansas City Power & Light Co. Case: ER-07-291B 12-Months Ended Deember 31, 2006

#### Income Statement

line	Acct	Description	Total Company	Total Co Adjustment	Alloc Pactor	Jurisdictional Adjustment		Adjusted Jurisdictiona
		(A)	(B)	(C)	(D)	(E)		(F)
	Operat	ing Revenues						
1	440.444	Retail Sales	\$ 531,782,790	\$ 7,806,485	100.0000	\$ 0	S-1	\$ 539,589,275
2	447.000	Firm Bulk Fower Capac Fixed	13,925,015	(489,606)	53.5693	σ	S-2	7,197,255
3	447.000	Firm Bulk Sales - Energy	40,515,073	12,299,016	57.0685	0	S-3	30,140,208
4	447.000	Non Firm Interchange Sales	132,162,606	(74,891,371)	\$7,0685	0	S-4	32,683,835
5	447.000	FERC Wholesale Firm Power	3,788,509	. 0	0.0000	0		0
6	450.000	Other Oper Rev - Forfeited Discount	1,405,869	(93, 572)	100.0000	192,892	S-5	1,505,189
7	451.000	Other Oper Rev-Miscl Serv Rev	906,029	0	100.0000	0	S-6	906,029
8	451.000	Miscl Serv Allocated Distr.	(305,428)	0	53.4624	0		(163,289
9	454.000	Other Revenue Rents	551,423	0	100.0000	0	S-7	551,423
10	454.000	Rents Alloc. Prod. Trans. & Distr	1,783,828	0	53.4639	0		953,704
11	456.000	Revenue Transmission for Others	7,865,964	1,766,196	53,5693	0	S-8	5,159,891
12	456.000	Other Elect Revenues - MO	85,790	0	100.0000	o		85,790
13	456.000	Oth Elect Rev - Alloc - Distr	312,881	0	53.4622	0		167,273
14		Total	\$ 734,780,349	\$ (53,602,852)		\$ 192,892		\$ 618,776,57
	Operat	ion & Maintenance Expense						
15	500.000	Prod Stm Oper - Suprv & Engineering	\$ 5,571,198	\$ (243,429)	53.6109	\$ 0	S-9	\$ 2,856,265
16	501.000	Fuel Expense	173,458,273	(30, 194, 469)	57.0685		S-10	81,758,50
17	501.000	SO2 Premiums - 100% MO	(400,000)	0	100.0000	0	S-11	(400,00
18	501.000	902 Premiums - KS 199%	(327,000)	0	0.0000	ū		(1007,00
19	502.000	) Steam Operations Expense	12,116,589	545,553	53.6109	С	S-12	
20	505.000	Prod Operating Expense	6,724,109	397,977	53.6109	O	S-13	3,818,21
21	506.50	Miscl Stm Pwr Oper & Rents	10,794,255	420,783	53 6109	C	5-14	• •
22	510.000	Prod Maint - Suprv & Engineering	3,025,898	386,265	53.6109	0	S-15	1,829,29
23	511.000	Prod Maint - Maint of Structures	3,333,112	175,395	53.6109	0	S-16	1,880,94
24	512.000	Prod Maint - Maint of Boiler Plnt	23,701,888	3,733,803	53.6109	Ω		-
25	5 513.514	Mint of Electric & Miscl Plant	5,148,971	1,489,298	53.6109	c	S-18	
26	517.00	Prod Nuclear Oper-Superv & Engineer	5,577,665	344,446	53.6109		5-19	
27	7 518.000	Prod Nuclear - Nuclear Fuel Exp	18,927,051	914,749	57 0685	0	S-20	
28	519.52	Prod Nuclear Oper	13,048,614	667,605	53.6109	a	5-21	
29	524.00	Prod Nuclear Oper-Misch Nuclear Exp	13,897,702	1,041,734	53.6109	0	8-22	
30	524.00	Nuc Homeland Security-100% MO	757,099	0	100.0000	0	S-23	757,09
3 1	1 524.00	Nuc Homeland Security-100% KS	a	0	0.0000	0		_ , , ,
32	2 524.10	Decommissioning Costs Missouri	2,303,856	(1,022,592)	100.0000	Đ	5-24	
33	3 524.10	Decommissioning-Kaneas/FERC	1,422,087	0	0.0000	0		-,,
34	4 528.00	O Prod Nuclear Maint-Suprv & Engineer	5,479,679	200,809	53.6109	0	S-25	
35	5 529.00	Prod Nucl Maint-Maint of Structures	1,806,070	125,570	53.6109	0	S-26	
		Prod Nucl Maint-Maint Reactor Pint	4,205,453	906,492				

2ansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

#### Income Statement

Line			Total	Total Co	Alloc	Jurisdictional	Adjusted
No	Acct	Description	Соправу	Adjustment	Factor	Adjustment	Jurisdictional
		(A)	(B)	(C)	(D)	(E)	(F)
37	531.000	Prod Nucl Maint-Maint	3,867,060	110,258	53.6109	0 S	-28 2,132,276
38	532.000	Prod Nucl Maint-Maint of Miscl Plnt	2,058,827	75,644	53. <i>6</i> 109	D S	-29 1,144,309
39	546.000	Prod Trubine Oper Suprv & Engineer	1,366,741	40,284	53,6109	0 s	-30 754,319
40	547.000	Other Pwr Oper - Fuel Expense	37,810,699	(21,085,970)	57,0685	0 s	-31 9,544,552
41	548.549	Oth Pwr Oper-Gen & Miscl Other	588,577	33,802	53.6109	o s	-32 333,663
42	551.554	Oth Maint-Supr Eng.Struct Gen & Mis	1,080,898	2,343,222	53.6109	0 s	-33 1,835,702
43	555.000	Purchase Power-Capacity/Demand	5,868,301	648,500	53.6109	0 s	-34 3,493,716
44	555.000	Purchased Power - Energy	20,549,609	16,939,076	57.0685	0 s	-35 21,394,230
45	556.000	Oth Pwr Supp - Load Dispatching	2,354,965	90,591	53.6109	0 s	-36 1,311,085
46	557.000	Oth Pwr Supp - Other Expense	5,923,153	298,101	53.6109	o s	-37 3.335,270
47	560.561	Trans Oper-Supry Eng & Load Disptch	6,727,611	389,082	53.6109	0 s	-38 3,815,323
48	562.000	Transmiss Oper - Station Expense	182,244	8,464	53.6109	0 S	-39 102.240
49	563.564	Transmiss Oper - Overhead Line Exp	186,103	2,604	53.6109	0 s	-40 101,168
50	565.000	Trans Oper-Transmit Eletricity Oth	7,195,625	D	53.6109	0 s	-41 3,857,639
51	566.000	Transmiss Oper - Miscellaneous Exp	1,499,438	60,501	53.6109	0 8	-42 836,297
57	567.000	Transmission Oper - Rents	2,512,325	0	53.6109	0 s	-43 1,346,880
53	568.570	Trans Maint-Structures & Station Eq	709,191	457,017	53.6109	0 S	-44 625,215
54	571.572	Tran Maint-Ovrhd & Undgrnd Line Exp	1,074,737	169,925	53.6109	0 s	-45 667,275
55	575.000	Tran Oper-Mkt Mon & Comp Ser-RTO	281	18	53.6109	0 5	-46 160
56	580.000	Distrb Oper - Suprv & Engineering	1,859,182	72,489	55.4594	0 9	-47 1,071,293
5	581.000	Distrb Oper - Load Dispatching	1,411,125	75,012	53.4623	0 9	· ·
58	582.00	Distrb Oper - Station Expense	152,919	4,185	57,3619		-49 90,118
5	583.584	Distrb - Ovrhd & Undrgrad Line Exp	4,305,350	136,885	\$2.3586	o s	
61	585.000	Distrb Oper - Street Light & Signal	89,713	3,565	21.4855	0 s	
6	586.00	Distrb Operation - Meter Expense	1,171,567	70,919	54,6769	Ĉ s	•
6	2 587.00	Distrb Oper - Customer Install Exp	1,205,952	25,313	72.3931	0 s	
6	588.58	Distrb Oper-Miscl Exp & Rents	10,346,113	(40,927)	55.4594		-54 5,715,194
6	4 590.00	Distrb Maint - Suprv & Engineering	259,569	14,665	52.8769	0 s	-55 145,006
6	5 591.59	2 Distrb Maint - Struct & Station Equ	1,182,724	40,862	56.2778	0 s	•
6	593.00	Distrb Maint - Maint Ovrhd Lines	11,619,283	1,658,273	55.3354	0 s	-57 7,347,189
6	7 593.00	1 Ice Storm Amortization	4,562,002	(4,562,002)	100.0000	D S	-58 0
6	8 594.00	Distrb Maint - Maint Undrgrod Lines	2,114,254	220,324	50.5308	0 5	-59 1,179,681
6	9 595.00	D Distrb Maint-Maint Line Transformer	1,423,402	76,212	58.0095	0 9	•
7	0 596.00	O Distrb Miant-Maint St Lights&Signal	1,422,905	23,131	21.4860	0 5	-61 310,695
7	1 597.00	Distrb Maint - Maint of Meters	707,371	40,410	54.6769	0 5	-62 408,863
7	2 598.00	Distrb Maint-Maint Miscl Distrb Pln	256,334	8,446	52.8768	Q S	
7	3 901.90	5 Cst Acct-Suprv Mtr Read Clct Miscl	15,162,286	4,910,281	53.3858		,
7	4 904.00	0 Cust Accts-Uncollect Accts-MO	0	3,297,592	100.0000		-65 3,297,592
7	5 904.00	0 Cust Accts-Uncollect Accts-KS	0	0	0.0000		0
7	6 907.00	0 Cst Asst Amort of DSM 100% MO	0	427,383	100.0000	0 9	6-66 427,383
7	7 907.00	0 Cst Asst Amort of DSM 100% KS	0		0,0000	·	0

# 2ansas City Power & Light Co. Case: ER-07-291B 12-Months Ended Deember 31, 2006

### Income Statement

							<del></del>				
Line			To	otal	To	otal Co	Alloc	Jurisdictional		,	djusted
No	Acct	Description	Co	ompany	Ac	ljustment	Factor	Adjustment		J	[urisdictional
		(A)		(B)		(c)	(D)	(E)	•		(F)
78	907.910	Cust Accts- Customer Assistance Exp		2,327,168		(577,735)	53.3859	0	5-67		933,951
79	912.916	Sales Exp-Suprv. Miscl Sales Exp		782,751		(24,361)	53.3851	٥	S-68		404,875
80	920.000	Admin & Gen-Administrative Salaries		42,489,459		(10,891,163)	54.0031	0	S-69		17,064,059
81	921.000	Admin & Gen - Office Supply Expense		4,202,275		(187,552)	56.9315	0	5-70		2,285,642
82	921.000	MO 100%-Security, Defrd Proj Costs		541,921		0	100.0000	0	5-71		541,921
83	921.000	KS 100%-Security, KS Projects		14,894		0	0.0000	0			0
84	922.000	Admin & Gen - Admin Exp Transferred		(1,448,613)		(63,941)	56.9315	О	S-72		(861,120)
85	923.000	Admin & Gen - Outside Services Exp		11,551,872		(817,033)	54.8231	3,302,482	S-73		9,187,654
86	923.000	Outside Services-MO 100%		(3,012,809)		0	100.0000	v	5-74		(3,012,809)
87	923.000	Outside Services-KS 100%		132,408		0	0.0000	0			0
88	924.000	Admin & Gen-Property Insurance Exp		2,547,163		C	54.0901	0	<b>S-7</b> 5		1,377,763
89	925.000	Admin & Gen-Injuries & Damages Exp		7,128,973		46,363	54.0031	0	S-76		3,874,904
90	926.000	Admin & Gen-Empl Pension & Benefits		41,555,196		22,492,590	54.0031	g	S-77		34,587,790
91	928.000	Admin & Gen-Regulate Commission Exp		788,437		139,761	53.5690	0	S-78		497,226
92	928.000	Reg Assess & Rate Case-MC 100%		2,141,239		942,301	100.0000	0	5-79		3,083,540
93	928.000	Regulatory - KS/FERC 100%		1,364,663		0	0.0000	0			a
94	930.100	Admin & Gen-General Advertising Exp		312,097		(90,818)	53.3865	0	S-80		118,133
95	930.200	D Admin & Gen - Miscl General Exp		6,651,168		(204,683)	56.9315	0	S-81		3,670,081
96	931.000	) Admin & Gen - Admin Rent Expense		7,668,060		0	56.9315	Q	S-82		4,365,542
97	933.000	Admin & Gen - Transportation Exp		256,821		242,337	53.2396	0	S-83		265,750
98	935.00	D Admin & Gen Maint - Naint Gen Plant		4,793,181		61,066	53.5885	0	S-84		2,601,318
99		Total	\$	604,169,329	\$	(1,958,742)		\$ 3,302,482		\$	336,268,213
	Depres	ciation Expense									
100	703.00	Depreciation Expense	\$	144,449,306	\$	0	53.9635	\$ (5,118.056)	S-85	s	72,831,845
101	730.10	Other Depreciation		0		(1,515,943)	53.9635	0	S-86	•	(818,056)
102		Reg Plan Amort Case ER-2006-0314		0		21,679,061	100.0000	0	5-96		21,679,061
103		Reg Plan Amort Case ER-2007-0291		0		0	100.0000	0	S-97		0
104		Total	\$	144,449,306	\$	20,163,118		\$ (5,118,056)		\$	93,692,850
	Other	Operating Expenses									
105		7 Amort of Plant Exp - Allocated	\$	8,264,444	\$	500,053	54.4380	\$ 0	S-87	Š	4,775,572
106		7 Addl Amortization - 190% MO	•	0	•	ם			5-88	•	0,773,372
107		S Miscl Amortization - Allocated		D		[4,708,573]			S-98		(2,563,253
108		D Taxes Other Than Income Taxes		68,646,335		3,492,144	54.4380		S-89		39,270,745
109		O Gross Receipts Taxes		39,812,079		(39,812,079)			S-90		0
110	)	Total	s	116,722,858	\$	(40,520,455	)	s o		\$	41,483,064

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2ansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

#### Income Statement

								- <del>-</del> -		·		
Line									urisdictional			•
No		Description										risdictional
		(A)		(B)		(c)	(D)		(E)		- <del>- •</del>	(F)
111	Tota	1 Operating Expenses	ş	865,341,493	\$	(22,316,079)		\$	(1,815,574)		\$	471,444,127
		***************************************										
		Income Before Taxes							2,008,466			147,332,446
	Curren	t Income Taxes Current Income Taxes			\$		43.1081	\$	18,659,562			
114	<b>L</b>	Total	\$	61,016,839	ş	0		\$	18,659,562		\$	44,962,762
	Deferr	ed Income Taxes										
11!		Deferred Income Taxes	\$	19,597,369	\$	. 0	100,0000	\$	(17,397,306)	S-92	s	2,200,063
110	711,100	Amort of Excess Deferred Inc. Taxes					100,0000					(727,019)
11	711.410	Inv Tax Credit - Amortization		(1,423,160)		O	100,0000		O	S-94		(1,423,160)
11	711.100	Amort of Prior Deferred Taxes		(3,751,613)		٥	100.0000		Ò	S-95		(3,751,613)
11	9	Total	\$			0			(17,397,306)			(3,701,729)
***	******	************	***	*********	•••		*****	***	*******	•••••	**	*******
		l Income Taxes				0			1,262,256		•	
***	******	*************	***	*********	***	*********	******	***	*****	*****	**	*******
***	******	*********	***	******	**	**********	*****	***	******	*****	••	******
12		•				(31,286,773)					-	106,071,413
***	******	***********	***	*******	**	*********			********	*****	**	**********

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Zansas City Power & Light Co.

Case: ER-07-291B

12-Months Ended Deember 31, 2006

Adj No Description		Total Co Adjustment	Mo Juris Adjustment
************************			************
Retail Sales	\$~1 ************	\$ 7,806,485	*****
<ol> <li>To eliminate the Gross Receign (Vesely)</li> </ol>	pts taxes from the test year.	\$ (39,642,020)	
2. To remove unbilled revenues. (Wells)		\$ (77,716)	
<ol> <li>To adjust revenue for weathe (Wells)</li> </ol>	r normalization.	\$ (6,240,027)	
<ol> <li>To adjust for annulaization with ER-2006-0314.</li> <li>(Wells)</li> </ol>	for rate increase associated	\$ 50,279.598	
5. To adjust test year to 365 d	lays.	\$ 167,420	
<ol> <li>To adjust the Test Year Reve annualization of customer gr (Vesely)</li> </ol>		\$ 3,102,120	
<ol> <li>To adjust the Test Year Reve annualization of large power (Wells)</li> </ol>		\$ 1,150,254	
8. To adjust for Rate switcher:	5.	\$ (933,144)	
********	******	******	*********
Firm Bulk Power Capac Fixed	S-2	\$ (489,606)	
<ol> <li>To annualize revenue from C (Traxler)</li> </ol>	apacity Sales Contracts.	\$ (489,606	)

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2ansas City Power & Light Co.

Case: ER-07-291B

12-Months Ended Deember 31, 2006

Adj No	Description		Ac		Adju	Juris Istment
					•••	
	m Bulk Sales - Energy				*****	****
	***********************************			12,299,016	*****	******
1.	To annualize ravenue from Firm Off	-System Sales.	\$	13,205,003		
2.	To eliminate debit entry in 2006 trevenue from City of Independence (Traxler)		\$	731.281		
3	To reclassify Bulk Power Revenues for allocation purposes.  (Traxler)	as Transmission Revenue	\$	(1,637,268)		
- *	*****	*******	****	*******	*****	*******
No	n Firm Interchange Sales	S-4		(74,891,371)		********
1	. To reflect the Non-Firm Off System percentile recommended by KCPL. (Traxler)	s Sales Margin at the 25th	\$	(24,906,808)		
2	. To eliminate Non-Firm Off System : Fuel cost. (Traxler)	Cales Revenue related to	\$	(34,293,033)		
3	. To eliminate Non-Firm Off System : Purchase Power cost. (Traxler)	Sales Revenue related to	\$	{13,162,765}		
4	. To eliminate the revenues related (Hypeman)	to Hawthorn V Subrogation.	\$	{2,528,765}		
<b>R</b> *	***********	*****	*****	*****	*****	******
	her Oper Rev - Forfeited Discount		\$		\$	192,892
1	To gross-up 2006 test year late p     the rate increase from ER-2206-03     (Hypeman)				\$	192 <b>,892</b>

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adj No	Description	Adj	al Co ustment	Mo Juris Adjustment	
2.	To eliminate the Gross Receipts taxes from the test year. (Vesely)	\$	(93,572)		
***	enue Transmission for Others S-8			******	
	######################################		1,766,196	*********	
1.	To reclassify Bulk Power Revenues as Transmission Revenue for allocation purposes. (Traxler)	\$	1,637,268		
2.	To annualize the transmission revenues for the LaCygne and West Gardner expansions.  (Vesely)	\$	128,926		
**	*************************	*****	******	*****	
Pro	od Stm Oper - Suprv & Engineering S-9	\$	(243,429)		
**	***************************************	******	**********	******	
1	To adjust test year payroll to reflect employee levels and wage rates as of March 31, 2007. (Traxler)	\$	191,337		
2	. To allocate 2006 Short Term Incentive Compensation between expense and construction.  (Traxler)	\$	(434,766)		
**	***************************************	****	********	*****	
Fu	el Expense S-10	\$	(30,194,469)		
**	*********************************	******	*********	************	
1	. To adjust test year payroll to reflect employee levels and wage rates as of March 31, 2007.  (Traxler)	\$	369,040		
2	. To amortize deferred Surface Transportation Board expenses as of 9/30/06 over 5 years. (Hypeman)	\$	282,828		

2ansas City Power & Light Co.

Case: ER-07-291B
12-Months Ended Deember 31, 2006

Adj No Description			Adju	l Co stment	Mo Juris Adjustment
	deferred Surface Trans, 6 thru 12/31/06 over 5 y	portation Board expenses years.	\$	56,160	
4. To add back (Hyneman)	STB Deferral booked as	a credit in 2006.	\$ .	462,743	
5. Staff Adjus (Hyneman)	stment to annualize fuel	expense.	\$ (3	1,365,240)	
6. Reserved.					
*******	********	*********		****	**********
Steam Operation	=	S-12	\$	545,553	*********
<del>-</del>	est year payroll to ref	lect employee levels and	\$	545,553	
*****	. * * * * * * * * * * * * * * * * * * *	******	*****		*******
Prod Operating		S-13		397,977	****
	test year payroll to ref as of March 31, 2007.	lect employee levels and	\$	397,977	
*******	********	*********	******	*******	****
Miscl Stm Pwr	=	S-14	\$ •*****	420,7 <b>93</b>	*********
·	test year payroll to ref as of March 31, 2007.	flect employee levels and	\$	420,783	

2ansas City Power & Light Co. Case: ER-07-2918

12-Months Ended Deember 31, 2006

Adjustments to Income Statement

Adj	••••••	Total	al Co	Mo Juris
No Description				Adjustment
		<del>-</del>		
***	********		********	*******
Prod Maint - Supry & Engineering S-1	15	ş	386,265	
*************	***********	****	******	*******
<ol> <li>To adjust test year payroll to reflect emple wage rates as of March 31, 2007. (Traxler)</li> </ol>	oyee levels and	ş	194,702	
<ol> <li>To normalize production maintenance.</li> <li>(Traxler)</li> </ol>		\$	191,563	
~~~************	*****	*****	*********	*********
Prod Maint - Maint of Structures S-	16	\$	175,395	•
*******************************	*****	*****	*******	*********
<ol> <li>To adjust test year payroll to reflect empl wage rates as of March 31, 2007.</li> <li>(Traxler)</li> </ol>	oyee levels and	\$	67,976	
<ol><li>To normalize production maintenance. (Traxler)</li></ol>		\$	107,419	
**************************************	*********	*****	********	*******
Prod Maint - Maint of Boiler Plnt S-	-17	\$	3,733,803	
************	*****	*****	********	*******
<ol> <li>To adjust test year payroll to reflect empl wage rates as of March 31, 2007. (Traxler)</li> </ol>	loyee levels and	\$	S70,867	
<ol><li>To normalize production maintenance. (Traxler)</li></ol>		\$	3,162,936	
*************************************	**********	*****	********	**********
Mint of Electric & Miscl Plant S			1,489,298	********
<ol> <li>To adjust test year payroll to reflect emp wage rates as of March 31, 2007.</li> </ol>	loyee levels and	\$	109,555	

(Traxler)

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# 2ansas City Power & Light Co. Case: ER-07-291B 12-Months Ended Deember 31, 2006

					***************************************
Adj			Tot	al Co	Mo Juris
No De	scription		Adj	ustment	Adjustment
•	normalize production maintenance.		ş	1,379,743	
*****	********	********	*****	*********	*****
Prod N	uclear Oper-Superv & Engineer	S-19	\$	344,446	
*****	*********	*********	*****	********	********
wa	adjust test year payroll to reflect ge rates as of March 31, 2007. 'raxler)	employee levels and	\$	344,446	· ·
*****	******	********	*****	****	*****
Prod N	fuclear - Nuclear Fuel Emp	S-20	\$	914,749	
*****	*********	******	*****	*******	***
De	add back \$427,150 credit booked in Espartment of Energy settlement from pr syneman)		\$ <sub>.</sub>	427,150	
	aff Adjustment to annualize fuel expensions	ense .	\$	487,599	
*****	************	************	*****	*****	******
Prod N	Nuclear Oper	S-21	\$	667,605	
****	***********	*******	****	******	********
W	o adjust test year payroll to reflect age rates as of March 31, 2007. Traxler)	employee levels and	\$	667,605	
****	************	*******	*****	*******	*****
Prod 1	Nuclear Oper-Miscl Nuclear Exp	S-22	\$	1,041,734	
	***********	******	*****	********	***********
w	o adjust test year payroll to reflect age rates as of March 31, 2007. Traxler)	employee levels and	\$	708,346	
r	to annualize the Staff's recommended leftueling outage operations expense.  Hypneman)	evel of nuclear	\$	333,388	

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2ansas City Power & Light Co.

Case: ER-07-291B
12-Months Ended Deember 31, 2006

Adj		Total (	?o	Mo Juris
No pescription		Adjustn	ment	Adjustment
			· · · · · · · · · · · · · · · · · · ·	
3. Reserved				
****	********	*****		***
_			322,592)	
	*************	******	******	*****
1. To set KCPb's annual Missouri retail juris	<del>-</del>	\$ (1,	322,592)	
cost at \$1,281,264 per the Commissions repo				
ER-2006-0314 approvig the Normanimous Stip	pulacion and			
Agreement.				
(Hyneman)				
***********	A44**********	******	******	*****
Prod Nuclear Maint-Suprv & Engineer S		\$	200.809	
***************************************				******
1. To adjust test year payroll to reflect empl	loyee levels and	ş	200,809	
wage rates as of March 31, 2007.				
(Traxler)				
****	*******	*****	********	*****
Prod Nucl Maint-Maint of Structures S	-26	\$	125,570	
******************	*********	******	*******	********
<ol> <li>To adjust test year payroll to reflect emp</li> </ol>	loyee levels and	\$	125,570	
wage rates as of March 31, 2007.				
(Traxler)				
*******************				****
			906,492	
************	********	******	******	****
4	3		100	
1. To adjust test year payroll to reflect emp	noves resets gud	Þ	148,588	
wage rates as of March 31, 2007.				
(Traxler)				
2 To appualize the Staffle wassers and laws	of muclear		777 004	
<ol><li>To annualize the Staff's recommended level refueling outage maintenance expense.</li></ol>	Of HUCLERI	\$	777,904	
(Hyneman)				

# 2ansas City Power & Light Co. Case: ER-07-291B 12-Months Ended Deember 31, 2006

*		<b></b>		
Adj		Tota	al Co	Mo Juris
No Description		Adio		Adjustment
-		_		
3. Reserved				
************				*****
Prod Nucl Maint-Maint	5-28			
******************			110,258	
		******	****	
1. To adjust test year payroll to reflect	employee levels and	\$	110,258	
wage rates as of March 31, 2007.				
(Traxler)				
*********	*********	*****	*******	*****
Prod Nucl Maint-Maint of Miscl Plnt	S-29	ş	75,644	
*****	**********	*****	******	********
1. To adjust test year payroll to reflect	employee levels and	\$	75,644	
wage rates as of March 31, 2007.			· ·	
(Traxler)				
,,				
******	*****		****	*******
Prod Trubine Oper Suprv & Engineer	S-30	\$	40,284	
**************************************				*****
· ••• ••••				
1. To adjust test year payroll to reflect	employee levels and	Þ	40,284	
wage rates as of March 31, 2007.				
(Traxler)				
************		*****	*****	***
	· S-31	\$ (	21,085,970)	
**********	***********	******	*******	*****
<ol> <li>To adjust test year payrol1 to reflect</li> </ol>	employee levels and	ş	8,668	
wage rates as of March 31, 2007.				
(Traxler)				
2. To add bad Hawthorn V Subrogation Proc	eeds booked as a	\$	3,678,204	
credit in 2006.				
(HYneman)				
· · ·				
3. Staff Adjustment to annualize fuel exp	nen se	٩.	(24,772,842)	
(Hyneman)		~	(24) (12) (32)	
111 security				

2ansas City Power & Light Co.

Case: ER-07-291B

12-Months Ended Deember 31, 2006

Ađj		-	To	tal Co	Mo Juris	
to De	scription	*		<del>,</del>	Adjustment	
						~~~~~~~~
					*****	•
	r Oper-Gen & Miscl Other	\$-32	\$	33,802		
			******	******		
1. To	adjust test year payroll to refle	ct employee levels and	\$	33,802		
Wä	age rates as of March 31, 2007.					
(7	Traxler)					,
	***********	********	*****	*****	******	
oth Ma	aint-Supr Eng.Struct Gen & Mis	S-33	ş	2,343,222		
****	***************	*******	******	*********	*******	
	o adjust test year payroll to refle	ct employee levels and	\$	16.797		
	age rates as of March 31, 2007.					
(	Traxler)					
2. T	o normalize production maintenance.		\$	2,326,425		
(	Traxler)					
					4**********	
Purch	ase Power-Capacity/Demand	S-34		648.500		
***		,	*****		***********	
1. 7	o annualize the Purchased Power De	and Charge.	ş	648,500		
(	Hymeman)	•				
	*************				******	
	æsed Power - Energy			16,939,076		
****		9 cm n n n n n n n n n n n n n n n n n n	******		· · · · · · · · · · · · · · · · · · ·	
1. 3	To add back Hawthorn V Subrogation	Proceeds booked as a	\$	10,804,723		
(	credit in 2006.					
	(Hyneman)					
2. 1	To annualize on-system Purchased Po	wer - Energy Charges	s	6,134,353		
	(Hyneman)	Jucian Characa	4	3,131,333		

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2ansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

Adj	Total Co	Mo Juris
No Description	Adjustment	
***************************************		· · · · · · · · · · · · · · · · · · ·
**************		*****
Oth Pwr Supp - Load Dispatching S-36	\$ 90,591	
***************************************		******
1. To adjust test year payrol1 to reflect employee levels and	\$ 120,980	
wage rates as of March 31, 2007.		
(Traxler)		
2.		
3. To allocate 2006 Short Term Incentive Compensation - Power	¢ /2// 2001	
Marketing, between expense and construction.	4 (30,303)	
(Traxler)		
****************	********	***
Oth Pwr Supp - Other Expense 5-37	\$ 298,101	
****************	**********	**********
1. To adjust test year payroll to reflect employee levels and	\$ 298,101	
wage rates as of March 31, 2007. (Traxler)		
() I do Tel ()		
************************************	*****	*******
Trans Oper-Suprv Eng & Load Disptch S-38	\$ 389,082	
*************************************	***********	********
1. To adjust test year payroll to reflect employee levels and	\$ 154,106	
wage rates as of March 31, 2007. (Traxler)		
(IIGALCI)		
2. To allocate 2006 Short Term Incentive Compensation between	\$ (104.562)	
expense and construction.		
(Traxler)		
3. To normalize transmission and distribution maintenance to 4	\$ 205,904	
year avg. non-labor.		
(Traxler)		
4 manualina sharaman a 4 man	A	
4. To annualize the NERC and SPP Fees.	\$ 133,634	
(Vesely)		

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2ansas City Power & Light Co.

Case: ER-07-291B

12-Months Ended Deember 31, 2006

Adj	Tota	l Co	Mo Juris
No Description	Adju	stment	Adjustment
***************************************			*****
Transmiss Oper - Station Expense S-39		8,464	
***************	*******	*********	*******
<ol> <li>To adjust test year payroll to reflect employee le wage rates as of March 31, 2007.</li> </ol>	evels and \$	8,464	
(Traxler)			
***************************************		******	******
Transmiss Oper - Overhead Line Exp S-40	\$	2,604	
******************	********	******	******
<ol> <li>To adjust test year payroll to reflect employee le</li> </ol>	evels and \$	2,604	
wage rates as of March 31, 2007.			
(Traxler)			
***********************	********	****	******
Transmiss Oper - Miscellaneous Exp 5-42	\$	60,501	
*********************	*******	********	******
1. To adjust test year payroll to reflect employee 1	evels and \$	60.501	
wage rates as of March 31, 2007.			
(Traxler)			
***************************************			****
Trans Maint-Structures & Station Eq S-44		457,017	
**************************************	******	*********	********
1. To adjust test year payrol1 to reflect employee 1	evels and \$	27,042	
wage rates as of March 31, 2007.			
(Traxler)			
2. To normalize transmission and distribution mainte	enance to 4 \$	429,975	
year avg. non-labor			
(Traxler)			

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2ansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

Adj		Tota	1 Co	Mo Juris	
No Description		Adju	stment	Adjustment	
**********					
	3-45	ŝ	169,925		
***********************		•		*******	
<ol> <li>To adjust test year payroll to reflect emp wage rates as of March 31, 2007. (Traxler)</li> </ol>	ployee levels and	Ş	2,376		
<ol><li>To normalize transmission and distribution year avg. non-labor. (Traxler)</li></ol>	n maintenance to 4	\$	167,549		
********	*******	*****	*****	******	
	S- <b>4</b> 6	\$	18		
************************	******	******	********	*******	
<ol> <li>To adjust test year payroll to reflect emy wage rates as of March 31, 2007. (Traxler)</li> </ol>	ployee levels and	<b>.</b> \$	18		
*************	******	******	******	********	
	S-47	\$			
***********	*******	******	******	*****	
<ol> <li>To adjust test year payroll to reflect em wage rates as of March 31, 2007. (Traxler)</li> </ol>	ployee levels and	\$	97.154		
<ol><li>To allocate 2006 Short Term Incentive Comexpense and construction. (Traxler)</li></ol>	mpensation between	\$	(24,665)		
************		******	****	******	
	S-48	\$			
				******	
<ol> <li>To adjust test year payrol1 to reflect en wage rates as of March 31, 2007.</li> <li>(Traxler)</li> </ol>	mployee levels and	\$	75, Ó12		

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Power & Light Co.

Case: ER-07-291B

12-Months Ended Deember 31, 2006

Adj		Tet-1	Co	Mo Juris
No Description			tment	Adjustment
		_		
	•			
*****************				*****
Distrib Oper - Station Expense	5-49	5	4,185	*******
1. To adjust test year payroll to reflect	employee levels and	\$	4,185	
wage rates as of March 31, 2007,				
(Traxler)				
***********				
Distrb - Ovrhd & Undrgrnd Line Exp			136,885	
*************************				**********
1. To adjust test year payroll to reflect	employee levels and	\$	136,885	
wage races as of March 31, 2007.				
(Traxler)				
***************	******	*****	******	*****
	S-51	\$	3,565	
**************************************		******	*******	*******
1. To adjust test year payroll to reflect	employee levels and	\$	3,565	
wage rates as of March 31, 2007.				
(Traxler)				
Distrib Operation - Meter Expense	S-52	******** \$	70,919	*******
**************************************				********
1. To adjust test year payroll to reflect	employee levels and	\$	70,919	
wage rates as of March 31, 2007.				
(Traxler)				
**************				*********
Distrb Oper - Customer Install Exp			25,313	
*****************	*******	******		****
1. To adjust test year payroll to reflect	employee levels and	\$	25,313	
wage rates as of March 31, 2007.	THE STATE OF THE STATE	7	,-,-	
(Traxler)				

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2ansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

Adjustments to Income Statement

Adj			Mo Juris
No Description			Adjustment
*****************	******	******	********
Distrb Oper-Miscl Exp & Rents S-54	\$	(40,927)	
***************************************	**********	********	
<ol> <li>To adjust test year payroll to reflect employee levels awage rates as of March 31, 2007.</li> <li>(Traxler)</li> </ol>	and \$	326,973	
<ol> <li>To allocate 2006 Short Term Incentive Compensation betweenee and construction.</li> <li>(Traxler)</li> </ol>	een \$	(367,900)	
***************	*****	*******	********
Distrb Maint - Suprv & Engineering 5-55		14,665	
**************************	********	*******	***
<ol> <li>To adjust test year payroll to reflect employee levels wage rates as of March 31, 2007.</li> <li>(Traxler)</li> </ol>	and \$	14,665	
********************		****	***
Distrb Maint - Struct & Station Equ S-56		40,862	
***************************************	***********	*********	*********
<ol> <li>To adjust test year payroll to reflect employee levels wage rates as of March 31, 2007. (Traxler)</li> </ol>	and \$	40,862	
	******	********	***
Distrb Maint - Maint Owrho Lines S-57	\$	1,658,273	
***************************************	*********	*******	*********
<ol> <li>To adjust test year payroll to reflect employee levels wage rates as of March 31, 2007. (Traxler)</li> </ol>	and \$	144,275	
2. To normalize transmission and distribution maintenance year avg. non-labor.	to 4 \$	1,513,998	

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Pansas City Power & Light Co.

Case: ER-07-291B

12-Months Ended Deember 31, 2006

Adj			Tot	al Co	Mo Juris
No	Description		Ad:	ustment	Adjustment
***		****	*****	*****	****
Ice	e Storm Amortization	S-58	\$	(4,562,002)	
***	*********************	******	*****	********	**********
1.	. To eliminate the Ice Storm Amortization (Traxler)		\$	(4,562,002)	
***	*************	*********	*****	********	********
Die	strb Maint - Maint Undrgrnd Lines	S-59	\$	220,324	
***	*******************	*********	******	*******	********
1.	. To adjust test year payroll to reflect wage rates as of March 31, 2007. (Traxler)	employee levels and	\$	79,018	
2	. To normalize transmission and distribut year avg. non-labor, (Traxler)	tion maintenance to 4	\$	141,306	
**	************	*****	****	*******	****
Di	strb Maint-Maint Line Transformer	8-60	\$	76,212	
**	************	******	*****	******	****
1	. To adjust test year payroll to reflect wage rates as of March 31, 2007.  (Traxler)	employee levels and	\$	76,212	
	***********************	*******		********	******
	strb Miant-Maint St Lights&Signal		\$	23,131	***********
1	. To adjust test year payroll to reflect wage rates as of March 31, 2007. (Traxler)	employee levels and	\$	23,131	

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2ansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

Adj	Tot	al Co	Mo Juris	
No Description		ustment	Adjustment	
	******	*******	*******	
Distrb Maint - Maint of Meters S-62	\$			
***************************************	******	*********	*******	
<ol> <li>To adjust test year payroll to reflect employee levels and wage rates as of March 31, 2007.</li> <li>(Traxler)</li> </ol>	\$	40,410		
***************************************	******	******	*****	
Distrb Maint-Maint Miscl Distrb Pln S-63		8,446		
***************************************	*******	*********	*******	
<ol> <li>To adjust test year payroll to reflect employee levels and wage rates as of March 31, 2007.</li> <li>(Traxler)</li> </ol>	\$	8,446		
***************************************	******	********	*********	
Cst Acct-Suprv Mtr Read Clct Miscl S-64	-	4,910,281		•
***************************************	*****	*****	******	
<ol> <li>To adjust test year payroll to reflect employee levels and wage rates as of March 31, 2007. {Traxler}</li> </ol>	\$	517,083		
<ol> <li>To allocate 2006 Short Term Incentive Compensation between expense and construction.</li> <li>(Traxler)</li> </ol>	\$	(74,715)		
<ol> <li>To include Bank Fees paid by RC Receivables Corp in the sale of KCPL's Accounts Receivables. (Hyneman)</li> </ol>	e \$	4,029,056		
<ol> <li>To include interest paid on customer deposits in cost of service, actual deposit interest year ended 12/31/2006. (Vesely)</li> </ol>	\$	438,857		

Zansas City Power & Light Co.
Case: ER-07-291B

12-Months Ended Deember 31, 2006

Adj		Tota	al Co	Mo Juris	
No Description			ustment		
*****	******	*****	*******	*****	
Cust Accts-Uncollect Accts-MO	S-65	Ş	3,297,592		
*******	********	*****	******	*****	
1. To annualize bad debts to reflect Staff	's annulization.	\$	3,297,592		
(Vesely)					
***************				*******	
	S-66	\$			
**********	*******	*****	******	******	
1 To be a second of the second			405 283		
<ol> <li>To provide a 10 year amortization of DSI Case EO-2005-0329.</li> </ol>	M costs agreed to 10	>	427,383		
(Traxler)					
(Maritin)					
***************	*********		*******	******	
Cust Accts- Customer Assistance Exp	S-67	\$	(577, 735)		
**********			********	******	
1. To adjust test year payroll to reflect	employee levels and	\$	63,975		
wage rates as of March 31, 2007.					
(Traxler)					-
2. To allocate 2006 Short Term Incentive C	Compensation between	\$	(26,616)		
expense and construction.					
(Traxler)					
5 <b>5</b>		_			
<ol><li>To remove non-allowable advertising exp service.</li></ol>	pense from cost of	<b>&gt;</b>	(615,094)		
(Vesely)					
(vesely)					
4.					
**********	*******	*****	*******	*****	
Sales Exp-Suprv. Miscl Sales Exp	S-68	\$	(24,361)		
***	******	*****	******	***	
1. To adjust test year payroll to reflect	employee levels and	\$	35,720		
wage rates as of March 31, 2007.					
(Traxler)					

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## Adjustments to Income Statement

Adj No Description	Total Co Adjustment	Mo Juris Adjustment
<ol><li>To remove non-allowable advertising expense from cost of service.</li><li>(Vesely)</li></ol>		
***************************************	**********	****
Admin & Gen-Administrative Salaries S-69	\$ (10,891,163)	******
<ol> <li>To adjust test year payroll to reflect employee levels and wage rates as of March 31, 2007.</li> <li>(Traxler)</li> </ol>	\$ 2.111,980	
<ol> <li>To remove talent assessment (skill set realignment) costs booked to 2006 general ledger.</li> <li>(Hymeman)</li> </ol>	\$ (8,038,555)	
<ol> <li>To remove severance costs booked to 2006 general ledger. (Hyneman)</li> </ol>	\$ (284,686)	
<ol> <li>To remove GPES Allocated severance costs booked to 2006 general ledger. (Hyneman)</li> </ol>	\$ (85,634)	
<ol> <li>To allocate 2006 Short Term Incentive Compensation between expense and construction.</li> <li>(Traxler)</li> </ol>	\$ (549,220)	
<ol> <li>To eliminate Short Term Incentive Compensation based upon Earnings Per Share. (Traxler)</li> </ol>	\$ (1,003,660)	
<ol> <li>To eliminate Short Term Incentive Compensation - Descretionary Bonuses. (Traxler)</li> </ol>	\$ (407,851)	
<ol> <li>To eliminate Long Term Incentive Compensation.</li> <li>(Traxler)</li> </ol>	\$ (2,433,537)	
<ol> <li>To remove the salary, benefits and miscellaneous expenses of KCPL's Washington DC lobbyist.</li> <li>(Hyneman)</li> </ol>	\$ {200,000}	

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Zansas City Power & Light Co.

Case: ER-07-291B

12-Months Ended December 31, 2006

Adjustments to Income Statement

Adj No Description	Adj	al Co ustment	Adjı		
Admin 6 Gen - Office Supply Expense S-70	\$	(187,552)			
<ol> <li>To adjust test year payroll to reflect employee levels and wage rates as of March 31, 2007.</li> <li>(Traxler)</li> </ol>	\$	2,859			
<ol> <li>To include a normalized level of employee relocation expense (5 year average).</li> <li>(Hyneman)</li> </ol>	s	(190,411)			
********************	******	********	****	******	
Admin & Gen - Admin Exp Transferred S-72	•	(63,941)			
<ol> <li>To adjust test year payroll to reflect employee levels and wage rates as of March 31, 2007. (Traxler)</li> </ol>	\$	(63,941)			
***************************************	******	*********	****	*******	
Admin & Gen - Outside Services Exp S-73	\$			3,302,482	
***************************************	******	*******	*****	*****	
<ol> <li>To adjust test year payroll to reflect employee levels and wage rates as Of March 31, 2007.</li> <li>(Traxler)</li> </ol>	\$	630			
<ol> <li>To remove 100 percent of resources 378 and 845 Entertainment Business Meals.</li> <li>(Hyneman)</li> </ol>	ş	(456,766)			
3. To add back to the 2006 general ledger Project LED-LDI expenses (\$1.519,983 total KCPL and \$867,871 MO Juris) that were incurred in 2005 but deferred (Credited) in 2006 books. (Hyneman)			\$	867,871	

Adjustments to Income Statement

Adj No	Description	Total Co Adjustment		o Juris djustment	
4.	To amortize Project LED-LDI deferred expenses from Jan 1, 2005 through December 31, 2006 over 5 years per the Report & Order in Case No. ER-2006-0314.(\$1,959,079 X 57.0974% = \$1,119,585 / 5 = \$223.717) (Hyneman)		s	223,717	
5.	To addback to the 2006 general ledger Project CORP DP-KCPL expenses that were incurred in 2005 but deferred (credited) in 2006 (total KCPL \$1,539,672). [Hyneman]		\$	879,113	
6.	To amortize Project CORP DP-KCPL deferred expenses from Jan 1 2005 thru Dec 31 2006 over 5 years per the Report & Order in Case ER-2006-0314. (\$1,542,238 X 57.0974% = \$880,578 / 5 = \$176,116) (Hyneman)		\$	176,116	
7.	To add back to the 2006 general ledger Project MSC 0140 expenses that were incurred in 2005 but deferred (credited) in 2006 books. These costs were charged to Iatan II CWIP. (\$2,024,024 % 57.0974) (Hyneman)		ş	1,155,665	
₿.	To remove costs associated with Sierra Cluub Collaborations Agreement that should be charged to the Iatan Construction Project. (Hyneman)	\$ (115,0	041)		
9.	To remove non-regulated chages from GPES to KCPL in account 923.1 (formerly S-74.1) (Hyneman)	\$ (245,	856)		
	side Services-MO 100% S-74	*******	******	*****	

Reserved
 (Hypeman)

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2ansas City Power & Light Co.
 Case: ER-07-291B

12-Months Ended Deember 31, 2006

Adj No Description	•	Mo Juris Adjustment
************************************	*******	*******
Admin & Gen-Injuries & Damages Exp S-76	\$ 46,363	*******
<ol> <li>To adjust test year payroll to reflect employee levels and wage rates as of March 31, 2007. (Traxler)</li> </ol>	\$ 46,363	
***************************************	*******	***********
Admin & Gen-Empl Pension & Benefits S-77	\$ 22,492,590	
***************************************	**********	********
<ol> <li>To adjust test year payroll to reflect employee levels and wage rates as of March 31, 2007.</li> <li>(Traxler)</li> </ol>	\$ 7,198	·
<ol> <li>To remove talent assessment (skill set realignment) costs booked to 2006 general ledger.</li> <li>(Kyneman)</li> </ol>	\$ (658,179)	
3. To remove severance costs booked to 2006 general ledger. (Hyneman)	\$ (43,515)	
4. To reflect FAS 106 costs for 2007. (Traxler)	\$ 1,838,841	
5. To amortize Wolf Creek FAS 88 cost over 5 years. (Traxler)	\$ 47,492	
<ol> <li>To reflect the amortization of the FAS 87 Regulatory Asset over 5 years.</li> <li>(Traxler)</li> </ol>	\$ 4,934,638	
7. To reflect the FAS 87 pension cost at the 2007 level. (Traxler)	\$ 12,636,993	
8 To amortize the FAS 88 pension costs over 5 years. (Traxler)	\$ 3,508,210	

2ansas City Power & Light Co.
Case: ER-07-2918
12-Months Ended Doember 31, 2006

## Adjustments to Income Statement

Adj No Description	Adjı		Mo Juris Adjustment
<ol> <li>To allocate 2006 Short Term Incentive Compensation between expense and construction. (Traxler)</li> </ol>	\$	84,397	
10. To include the annual recurring non-lump sum SERP payments. (Hyneman)	\$	126,862	
11. To annualize the Employee Benefit - 401% Company Match. (Traxler)	\$	9,653	
	*****	******	****
Admin & Gen-Regulate Commission Exp S-78	\$	139,761	
************************	****	********	*******
<ol> <li>To adjust test year payroil to reflect employee levels and wage rates as of March 31, 2007. (Traxler)</li> </ol>	\$	B,682	
2. Reserved (Hyneman)			
3. Reserved (Hyneman)			
<ol> <li>To add back the release of reserves booked in prior years as a result of a favorable ruling by FERC.</li> <li>(Hyneman)</li> </ol>	\$	131,079	
***************************************		*****	********
Reg Assess & Rate Case-MO 100% S-79	\$	942,301	
************************	*****	*******	*******
<ol> <li>To adjust test year payroll to reflect employee levels and wage rates as of March 31, 2007.</li> <li>(Traxler)</li> </ol>	\$	96,098	
2. To include the annual amount of rate case expense for Case ER-2006-0314 (\$1,056,118 over 2 years). (Hyneman)	\$	533,059	

2ansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

### Adjustments to Income Statement

1j	Tota	l Co	Mo Juris		
Description	-		Adjustment		
No. ER-2007-D291 (\$224,444 deferred thru 5/07 and \$331,644 of 2006 post true-up rate cases expenses charged to account 182.450).  (Hyneman)	\$	278,044			
4. To annualize MPSC Assessment to FY 2007 level. (formerly S-78.2) (Hyneman)	\$	54,196			
<ol> <li>To remove costs of Sierra Club Collaboration Agreement that should be charged to Iatan construction project. (Hyneman)</li> </ol>	\$	(19,096)			
	*****	*******	****		
dmin & Gen-General Advertising Exp S-80		(90,818)			
	*******		•••••		
<ol> <li>To adjust test year payroll to reflect employee levels and wage rates as of March 31, 2007. (Traxler)</li> </ol>	5	13,943			
<ol><li>To remove non-allowable advertising expense from cost of</li></ol>	\$	(104,761)			
service. (Vesely)					
	*****	********	*******		
(Vesely)	\$	(204,683)			
(Vesely)	\$	(204,683)			
(Vesely)  dmin & Gen - Miscl General Exp S-81	\$	(204,683) ******			

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2ansas City Power & Light Co.
Case: ER-07-291B
12-Months Ended Deember 31, 2006

**					
Adj		Tot	al Co	Mo Juris	
No Description			ustment		
		<del>-</del>	•		
******	***********	*****	******	******	
Admin & Gen - Transportation Exp	S-83	\$	242,337		
**********	******	****	*****	****	
<ol> <li>To adjust test year payroll to refle wage rates as of March 31, 2007. (Traxler)</li> </ol>	ct employee levels and	\$	242,337		
*************	********	*****	********	***	
Admin & Gen Maint - Maint Gen Plant	S-84	\$	61,066		
******	***********	*****	********	****	
<ol> <li>To adjust test year payroll to refle wage rates as of March 31, 2007. (Traxler)</li> </ol>	oct employee lavels and	\$	61,066		
*************	**********	*****	*******	******	
Other Depreciation	S-86	\$	(1,515,943)		
*************************	*********	******	**********	********	
<ol> <li>To eliminate the depreciation on tra charged to Oper and Maint in 2006. (Traxler)</li> </ol>	ansportation equipment	\$	(1,515,943)		
***************	********	*****	********	*****	
Amort of Plant Exp - Allocated	S-87	\$	508,053		
*************	*********	****	******	******	
<ol> <li>TO amortize new RTO Software Cost be 303.020 in 2007 amortization period (Traxler)</li> </ol>		\$	508,053		
******	*****	*****	*****	****	
Taxes Other Than Income Taxes	S-89		3,492,144		
***********				*******	
1. To remove talent assessment (skill booked to 2006 general ledger. (Hyneman)	set realignment) costs	ş	(650,287)		

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Adj No	Description		Ad	tal Co justment	
2.	To annualize FICA Taxes. (Traxler)		\$	702,971	
3.	To annualize property taxes based on in service (revised 8/1/07). (Vesely)	January 1, 2007 plant	\$	2,403,425	
4.	To add back the December 2006 reverse expense reserved in prior years. (Hyneman)	al of Capital Stock	ş	1,036,035	
	**************************************	S-90	\$	{39,812,079}	
1.	To eliminate the Gross Receipts taxe (Vesely)	s from the test year.	\$	(39,812,079)	
	Plan Amort Case ER-2006-0314	S-96	\$	21,679,061	
1.	To reflect the additional amortizati Ratios. (Traxler)	ons to Maintain Credit	\$	21,679,061	
***	*****	********	*****	*******	****
	cl Amortization - Allocated	S-98	\$	(4,708,573)	*********
1.	To amortize Hawthorn V Subrogation p Creek Refunds received in 2006 over		\$	(4.708,573)	

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2ansas City Power & Light Co.

Case: ER-07-291B

12-Months Ended Deember 31, 2006

### Income Tax

Line			Test Year		7.97% Return		8.35% Return		8,73% Return
	(A)	•	(B)	<b>-</b>	(c)		(D)		(E)
	***********								
1	Net Income Before Taxes (Sch 9)	\$	147,332,446	ş	138,452,751	\$	146,288,940	\$	154,125,133
****	*********	****	**********	****	*********	****	******	*****	*******
	Add to Net Income Before Taxes							•	•
2	Book Depreciation Expense	Ś	93,692,850	s	93,692,850	s	93,692,850	Ś	93,692,850
3	Book Trans Deprec Exp to Maint Exp	·	0	,	0	-	0	•	
4	50% Meals & Intertainment		263,576		263.576		263,576		263,576
5	Book Nuclear Fuel Amortization		8,491,683		8,491,683		8,491,683		8,491,68
6	Book Amortization Expense		4,775,572		4,775,572		4,775,572		4,775,57
7	Total		107,223,681		107,223,681		107,223,681		107,223,68
	Subtr from Net Income Before Taxes								
В	Interest Expense 1.8600 %	\$	23,485,557	\$	23,485,557	\$	23,485,557	\$	23,485,55
9	Tax Depreciation		90,850,190		90,850,190		90,850,190		90,850,19
LO	Production Income Deduction		3,442,600		3,442,600		3,442,600		3,442,60
11	IRS Nuclear Fuel Amortization		7,310,935		7,310,935		7,310,935		7,310,93
15	IRS Amortization Deduction		1,230,070		1,230,070		1,230,070		1,230,07
13	Wind Production Tax Credit		11,226,903		11,226,903		11,226,903		11,226,90
14	Research & Devel Tax Credit		1,035,853		1,035,853		1,035,853		1,035,85
15	Total		138,582,108	\$	138,582,108		138,582,108	\$	138,582,10
•••	********	****	****		*****	****	*******	*,****	
16	Net Taxable Income	\$	115,974,019	\$	107,094,324	\$	114,930,513	\$	122.766,70
***	**************************************	****	********	****	**********	****	*****	*****	
	Provision for Federal Income Tax								,
17	Net Taxable Income	\$	115,974,019	\$	107,094,324	s	114,930,513	s	122,766,70
18	Deduct Missouri Income Tax 100.0 %	s		Ś	5,548,585	\$		\$	
19	Deduct City Income Tax	•	717,285	•	652,366	•	710,831	J	759,29
									•
20	Federal Taxable Income		109,248,089		100,883,373		100,265,101		115,646.83

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# Zansas City Power & Light Co. Case: ER-07-291B 12-Months Ended Deember 31, 2006

Income Tax

ine	•		Test Year		7.97% Return		8.35% Return		8.73% Return
	(A)	<del>.</del> .	(8)		(¢)	• • • • • • • • • • • • • • • • • • •	(D)		(E)
	Provision for Missouri Income Tax				•				
22	Net Taxable Income		115,974,019	e	107,094,324	•	114,930,513		122,766,706
23	Deduct Federal Income Tax 50.0 %	5		s	17,654,591	\$	18,946,393	5	20,238,196
24	Deduct City Income Tax	•	717,285	~	662,366	4	710,831	7	759,297
25	Missouri Taxable Income		96,138,318		88,777,358		95,273,289		101,769,213
_	Theore	_	36,130,316		00,777,300		75,273,283		101,709,213
6	Total Missouri Tax	\$	6,008,645	\$	5,548,585	\$	5,954,581	\$	6,360,576
	Provision for City Income Tax								
27	Net Taxable Income	\$	115,974,019	\$	107,094,324	s	114,930,513	\$	122,766,706
8	Deduct Federal Income Tax	\$	38,236,832	\$	35.309,181		37,892,786	5	40,476,397
29	Deduct Missouri Income Tax		6,008,645		5,548,585		5,954,581	•	6,360,576
30	City Taxable Income		71,728,542		66,236,558		71,083,146		75,929,73
				_		-		_	
11	Total City Tax	\$	717,285	\$	662,366	\$	710,831	\$	759,29
	Summary of Provision for Income Tax								
12	Federal Income Tax	\$	38,236,832	\$	35,309,181	\$	37,892,786	\$	40,476,39
33	Missouri Income Tax		6,008,645		5,548,585		'S,954,581		6,360,57
34	City Income Tax		717,285		662,366		710,831		759,29
					• • • • • • • • • • • • • • • • • • • •	-		-	
35	Total	\$	44,962,762	\$	41,520,132	\$	44,556,198	ş	47,596,269
	Deferred Income Taxes								
36	peferred Investment Tax Credit	\$	ø	\$	S	\$	Ġ	\$	
37	Deferred Repair Allowance		0		Ç		0		
38	Deferred Tax Depreciation		2,200,063		2,200,063		2,200,063		2,200.06
39	Amort of Deferred Tax Depreciation		0		ū		0		
40	Amort of Repair Allowance		0		0		o		
41	Amort of Deferred ITC		0		o		ō		
42	Deferred Unbilled		0		0		O		
43	Total	\$	2,200,063	\$	2,200,063	\$	2,200,063	\$	2,200,06
***	*************	*****	*****		******		****	****	***
44	Total Income Tax	•	47,162,825	<	43,720,195	s	46,758,261	e	49,796,32