

Mr. Jeff DeRouen Executive Director Kentucky Public Service Commission 211 Sower Boulevard Frankfort, Kentucky 40601

RECEIVED

FEB 16 2010

PUBLIC SERVICE

Kentucky Utilities Company

State Regulation and Rates 220 West Main Street PO Box 32010 Louisville, Kentucky 40232 www.eon-us.com

Lonnie E. Bellar Vice President T 502-627-4830 F 502-217-2109 Ionnie.bellar@eon-us.com

February 16, 2010

RE: Application of Kentucky Utilities Company for an Adjustment of Its Base Rates – Case No. 2009-00548

Dear Mr. DeRouen:

Please find enclosed and accept for filing the original and ten (10) copies of the Response of Kentucky Utilities Company to the Commission Staff's First Set of Data Requests dated January 19, 2010, in the above-referenced matter.

Also, enclosed are an original and ten (10) copies of a Petition for Confidential Protection regarding certain information requested in Question Nos. 26(a)8 and 46.

Should you have any questions regarding the enclosed, please contact me at your convenience.

Sincerely,

Keller)

Lonnie E. Bellar

cc: Parties of Record

COMMONWEALTH OF KENTUCKY)) SS: COUNTY OF JEFFERSON)

The undersigned, **S. Bradford Rives**, being duly sworn, deposes and says that he is Chief Financial Officer for Kentucky Utilities Company and an employee of E.ON U.S. Services, Inc., and that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

Rues

S. Bradford Rives

Subscribed and sworn to before me, a Notary Public in and before said County and State, this $\underline{jz^{\pm 1}}$ day of $\underline{jelenany}$ 2010.

Notary Public). Ely (SEAL)

November 9, 2010

COMMONWEALTH OF KENTUCKY SS:) **COUNTY OF JEFFERSON**

The undersigned, Paul W. Thompson, being duly sworn, deposes and says that he is Senior Vice President, Energy Services for Kentucky Utilities Company and an employee of E.ON U.S. Services, Inc., and that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

Paul W. Thompson

Subscribed and sworn to before me, a Notary Public in and before said County and State, this $//\frac{+b}{2}$ day of $\frac{-\frac{1}{2}elonary}{2010}$.

Jammy L. Elmy (SEAL)

November 9, 2010

COMMONWEALTH OF KENTUCKY)) SS:) **COUNTY OF JEFFERSON**

The undersigned, Paula H. Pottinger, Ph.D., being duly sworn, deposes and says that she is Senior Vice President, Human Resources for Kentucky Utilities Company and an employee of E.ON U.S. Services, Inc., and that she has personal knowledge of the matters set forth in the responses for which she is identified as the witness, and the answers contained therein are true and correct to the best of her information, knowledge and belief.

Raula H. Pottinger, Ph.D.

Subscribed and sworn to before me, a Notary Public in and before said County and State, this $1.2^{\pm 6}$ day of 3ebuary 2010.

Jammy J: Ely (SEAL)

November 9, 2010

COMMONWEALTH OF KENTUCKY)) SS: COUNTY OF JEFFERSON)

The undersigned, **Lonnie E. Bellar**, being duly sworn, deposes and says that he is Vice President, State Regulation and Rates for Kentucky Utilities Company and an employee of E.ON U.S. Services, Inc., and that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

Rella

Lonnie E. Bellar

Subscribed and sworn to before me, a Notary Public in and before said County and State, this $\underline{12^{\pm}}$ day of $\underline{Jelvuan}$ 2010.

Jammy J. Ely (SEAL) Notary Public ()

November 9, 2010

COMMONWEALTH OF KENTUCKY) SS: **COUNTY OF JEFFERSON**)

The undersigned, **Valerie L. Scott**, being duly sworn, deposes and says that she is Controller for Kentucky Utilities Company and an employee of E.ON U.S. Services, Inc., and that she has personal knowledge of the matters set forth in the responses for which she is identified as the witness, and the answers contained therein are true and correct to the best of her information, knowledge and belief.

Valerie L. Rois

Valerie L. Scott

Subscribed and sworn to before me, a Notary Public in and before said County and State, this 12^{+b} day of 2010.

Jammy J. Elyy Notary Public) J. Elyy (SEAL)

November 9, 2010

COMMONWEALTH OF KENTUCKY) SS:) **COUNTY OF JEFFERSON**

The undersigned, **Daniel K. Arbough**, being duly sworn, deposes and says that he is Treasurer for Kentucky Utilities Company and an employee of E.ON U.S. Services, Inc., and that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

Daniel K. Arbough

Subscribed and sworn to before me, a Notary Public in and before said County and State, this 12^{\pm} day of 2010.

Notary Public / Ely (SEAL)

November 9, 2010

The undersigned, **Robert M. Conroy**, being duly sworn, deposes and says that he is Director - Rates for E.ON U.S. Services, Inc., and that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

Robert M. Conroy

Subscribed and sworn to before me, a Notary Public in and before said County and State, this 12^{+5} day of 32010.

Jammy J. Ely (SEAL) Notary Public

November 9, 2010

COMMONWEALTH OF KENTUCKY)) SS: COUNTY OF JEFFERSON)

The undersigned, **Shannon L. Charnas**, being duly sworn, deposes and says that she is Director – Utility Accounting and Reporting for E.ON U.S. Services, Inc., and that she has personal knowledge of the matters set forth in the responses for which she is identified as the witness, and the answers contained therein are true and correct to the best of her information, knowledge and belief.

Sanna Chanas

Shannon L. Charnas

Subscribed and sworn to before me, a Notary Public in and before said County and State, this $\underline{/a^{\pm}}$ day of $\underline{\exists ebuany}$ 2010.

Jammy J. Ely Notary Public (SEAL)

November 9, 2010

COMMONWEALTH OF KENTUCKY)) SS: **COUNTY OF JEFFERSON**

The undersigned, Ronald L. Miller, being duly sworn, deposes and says that he is Director - Corporate Tax for E.ON U.S. Services, Inc., and that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

Kriennille Ronald L. Miller

Subscribed and sworn to before me, a Notary Public in and before said County and State, this $12^{\frac{44}{2}}$ day of $\frac{1}{2}ebuany$ 2010.

Jammy J. Ely (SEAL)

November 9, 2010

COMMONWEALTH OF KENTUCKY) SS:) **COUNTY OF JEFFERSON**

The undersigned, **Caryl M. Pfeiffer**, being duly sworn, deposes and says that she is Director – Corporate Fuels and By-Products for E.ON U.S. Services, Inc., and that she has personal knowledge of the matters set forth in the responses for which she is identified as the witness, and the answers contained therein are true and correct to the best of her information, knowledge and belief.

Caryl M. Muller Caryl M. Pfeiffer

Subscribed and sworn to before me, a Notary Public in and before said County and State, this $//\frac{44}{2}$ day of $\frac{1}{2}$ day of 2010.

Notary Public J Ely (SEAL)

November 9, 2010

COMMONWEALTH OF KENTUCKY)) SS: COUNTY OF JEFFERSON)

The undersigned, **William Steven Seelye**, being duly sworn, deposes and states that he is a Principal and Senior Analyst with The Prime Group, LLC, and that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

William Steven Seelve

Subscribed and sworn to before me, a Notary Public in and before said County and State, this $\underline{9^{\pm4}}$ day of $\underline{4}$ day of \underline{4} day of \underline

Notary Public ()). Ely (SEAL)

November 9, 2010

COMMONWEALTH OF KENTUCKY

BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

APPLICATION OF KENTUCKY UTILITIES)	
COMPANY FOR AN ADJUSTMENT)	CASE NO. 2009-00548
OF ITS BASE RATES)	

RESPONSE OF KENTUCKY UTILITIES COMPANY TO THE FIRST DATA REQUEST OF COMMISSION STAFF DATED JANUARY 19, 2010

FILED: February 16, 2010

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KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 1

Responding Witness: Lonnie E. Bellar

- Q-1. Provide a copy of the current bylaws. Indicate any changes made to the bylaws since the year utilized as the test year in KU's last rate case.
- A-1. Attached please find a copy of KU's current bylaws. There have been no changes made to the bylaws since April 30, 2008, the end of the test year in KU's last rate case.

Attachment to Response to Question No. 1 Page 1 of 11 Bellar

BY-LAWS

OF

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KENTUCKY UTILITIES COMPANY

Dated April 28, 1998 (as amended through June 2, 1999) (as amended through December 16, 2003)

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BY-LAWS

OF

KENTUCKY UTILITIES COMPANY

ARTICLE I

STOCK TRANSFERS

Section 1. Each holder of fully paid stock shall be entitled to a certificate or certificates of stock stating the number and the class of shares owned by such holder, provided that, the Board of Directors may, by resolution, authorize the issue of some or all of the shares of any or all classes or series of stock without certificates. All certificates of stock shall, at the time of their issuance, be signed by the Chairman of the Board, the President or a Vice-President and by the Secretary or Assistant Secretary, and may be authenticated and registered by a duly appointed registrar. If the stock certificate is authenticated by a registrar, the signatures of the corporate officers may be facsimiles. In case any officer designated for the purpose who has signed or whose facsimile signature has been used on any stock certificate shall, from any cause, cease to be such officer before the certificate has been delivered by the Company, the certificate may nevertheless be adopted by the Company and be issued and delivered as though the person had not ceased to be such officer.

Section 2. Shares of stock shall be transferable only on the books of the Company and upon proper endorsement and surrender of the outstanding certificates representing the same. If any outstanding certificate of stock shall be lost, destroyed or stolen, the officers of the Company shall have authority to cause a new certificate to be issued to replace such certificate upon the receipt by the Company of satisfactory evidence that such certificate has been lost, destroyed or stolen and of a bond of indemnity deemed sufficient by the officers to protect the Company and any registrar and any transfer agent of the Company against loss which may be sustained by reason of issuing such new certificate to replace the certificate reported lost, destroyed or stolen; and any transfer agent of the Company shall be authorized to register such new certificate, upon written directions signed by the Chairman of the Board, the President or a Vice-President and by the Treasurer or the Secretary of the Company.

<u>Section 3</u>. All certificates representing each class of stock shall be numbered and a record of each certificate shall be kept showing the name of the person to whom the certificate was issued with the number and the class of shares and the date thereof. All certificates exchanged or returned to the Company shall be cancelled and an appropriate record made.

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Section 4. The Board of Directors may fix a date not exceeding seventy days preceding the date of any meeting of shareholders, or the date fixed for the payment of any dividend or distribution, or the date of allotment of rights, or, subject to contract rights with respect thereto, the date when any change or conversion or exchange of shares shall be made or go into effect, as a record date for the determination of the shareholders entitled to notice of and to vote at any such meeting, or entitled to receive payment of any such dividend, or allotment of rights, or to exercise the rights with respect to any such change, conversion or exchange of shares, and in such case only shareholders of record on the date so fixed shall be entitled to notice of and to vote at such meeting, or to receive payment of such dividend or allotment of rights or to exercise such rights, as the case may be, notwithstanding any transfer of shares on the books of the Company after the record date fixed as aforesaid. The Board of Directors may close the books of the Company against transfer of shares during the whole or any part of such period. When a determination of shareholders entitled to notice of and to vote at any meeting of shareholders has been made as provided in this section, such determination shall apply to any adjournment thereof except as otherwise provided by statute.

ARTICLE II

MEETINGS OF STOCKHOLDERS

<u>Section 1</u>. An Annual Meeting of Stockholders of the Company shall be held at such date and time as shall be designated from time to time by the Board of Directors. Each such Annual Meeting shall be held at the principal office of the Company in Kentucky or at such other place as the Board of Directors may designate from time to time.

Section 2. Special meetings of the stockholders may be called by the Board of Directors or by the holders of not less than 51% of all the votes entitled to be cast on each issue proposed to be considered at the special meeting, or in such other manner as may be provided by statute. Business transacted at special meetings shall be confined to the purposes stated in the notice of meeting.

Section 3. Notice of the time and place of each annual or special meeting of stockholders shall be sent by mail to the recorded address of each stockholder entitled to vote not less than ten or more than sixty days before the date of the meeting, except in cases where other special method of notice may be required by statute, in which case the statutory method shall be followed. The notice of special meeting shall state the object of the meeting. Notice of any meeting of the stockholders may be waived by any stockholder.

<u>Section 4</u>. At an Annual Meeting of the Stockholders, only such business shall be conducted as shall have been properly brought before the meeting in accordance with the procedures set forth in these By-laws. To be properly brought before the Annual Meeting, business must be (a) specified in the notice of meeting (or any supplement thereto) given by or at

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the direction of the Board of Directors, (b) otherwise properly brought before the meeting by or at the direction of the Board of Directors, or (c) otherwise be a proper matter for consideration and otherwise be properly requested to be brought before the meeting by a stockholder as hereinafter provided. For business to be properly requested to be brought before an Annual Meeting by a stockholder, a stockholder of a class of shares of the Company entitled to vote upon the matter requested to be brought before the meeting (or his designated proxy as provided below) must have given timely and proper notice thereof to the Secretary. To be timely, a stockholder's notice must be given by personal delivery or mailed by United States mail, postage prepaid, and received by the Secretary not fewer than sixty calendar days prior to the meeting; provided, however, that in the event that the date of the meeting is not publicly announced by mail. press release or otherwise or disclosed in a public report, information statement, or other filing made with the Securities and Exchange Commission, in either case, at least seventy calendar days prior to the meeting, notice by the stockholder to be timely must be received by the Secretary, as provided above, not later than the close of business on the tenth day following the day on which such notice of the date of the meeting or such public disclosure or filing was made. To be proper, a stockholder's notice to the Secretary must be in writing and must set forth as to each matter the stockholder proposes to bring before the Annual Meeting (a) a description in reasonable detail of the business desired to be brought before the Annual Meeting and the reasons for conducting such business at the Annual Meeting, (b) the name and address, as they appear on the Company books, of the stockholder proposing such business or granting a proxy to the proponent or an intermediary, (c) a representation that the stockholder is a holder of record of stock of the Company entitled to vote at such meeting and intends to appear in person or by proxy at the meeting to nominate the person or persons specified in the notice, (d) the name and address of the proponent, if the holder of a proxy from a qualified stockholder of record, and the names and addresses of any intermediate proxies, (e) the class and number of shares of the Company which are beneficially owned by the stockholder, and (f) any material interest of the stockholder or the proponent in such business. The chairman of an Annual Meeting shall determine whether business was properly brought before the meeting, which determination absent manifest error will be conclusive for all purposes.

Section 5. The Chairman of the Board, if present, and in his absence the President, and the Secretary of the Company, shall act as Chairman and Secretary, respectively, at each stockholders meeting, unless otherwise provided by the Board of Directors prior to the meeting. Unless otherwise determined by the Board of Directors prior to the meeting, the Chairman of the stockholders' meeting shall determine the order of business and shall have the authority in his discretion to regulate the conduct of any such meeting, including, without limitation, by imposing restrictions on the persons (other than stockholders of the Company or their duly appointed proxies) who may attend any such stockholders' meeting, by determining whether any stockholder or his proxy may be excluded from any stockholders' meeting based upon any determination by the Chairman, in his sole discretion, that any such person has unduly disrupted or is likely to disrupt the proceedings thereat, and by regulating the circumstances in which any person may make a statement or ask questions at any stockholders' meeting. <u>Section 6</u>. The Company shall be entitled to treat the holder of record of any share or shares as the holder in fact thereof and, accordingly, shall not be bound to recognize any equitable or other claim to or interest in such share on the part of any other person whether or not it shall have express or other notice thereof, except as expressly provided by law.

<u>Section 7</u>. The Board of Directors may postpone and reschedule any previously scheduled annual or special meeting of stockholders and may adjourn any convened meeting of stockholders to another date and time as specified by the chairman of the meeting.

ARTICLE III

BOARD OF DIRECTORS

Section 1. The Board shall be composed of such number of Directors as shall be set by resolution of the Board. The number of Directors may be changed from time to time by resolution of the Board of Directors or by amendment to these By-laws, but no decrease in the number of Directors shall have the effect of shortening the term of any incumbent Director. Unless a Director dies, resigns or is removed, he shall hold office until the next annual meeting of the shareholders or until a successor is elected, whichever is later. Directors need not be shareholders of the corporation or residents of the Commonwealth of Kentucky or of the Commonwealth of Virginia. Except as otherwise expressly provided by the Articles of Incorporation, the Board of Directors may fill, until the first annual election thereafter and until the necessary election shall have taken place, vacancies occurring at any time in the membership of the Board by death, resignation or otherwise. Written notice of such resignation shall be made as provided by law.

Section 2. Nominations for the election of directors may be made by the Board of Directors or a committee appointed by the Board of Directors or by any stockholder entitled to vote in the election of directors generally. However, any stockholder entitled to vote in the election of directors generally may nominate one or more persons for election as directors at a meeting only if the stockholder has given timely and proper notice thereof to the Secretary. To be timely, a stockholders notice must be given by personal delivery or mailed by United States mail, postage prepaid, and received by the Secretary not fewer than sixty calendar days or more than ninety calendar days prior to the meeting; provided, however, that in the event that the date of the meeting is not publicly announced by mail, press release or otherwise or disclosed in a public report, information statement or other filing made with the Securities and Exchange Commission, in either case, at least seventy calendar days prior to the meeting, notice by the stockholder to be timely must be so received by the Secretary, as provided above, not later than the close of business on the tenth day following the day on which such notice of the date of the meeting or such public disclosure or filing was made. To be proper, a stockholder's notice of nomination to the Secretary must be in writing and must set forth as to each nominee: (a) the name and address, as they appear on the Company books, of the stockholder who intends to make the nomination or granting a proxy to the proponent or an intermediary; (b) the name and

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address of the person or persons to be nominated; (c) a representation that the stockholder is a holder of record of stock of the Company entitled to vote at such meeting and intends to appear in person or by proxy at the meeting to nominate the person or persons specified in the notice; (d) a description of all arrangements or understandings between the stockholder and each nominee and any other person or persons (naming such person or persons) pursuant to which the nomination or nominations are to be made by the stockholder; (e) such other information regarding each nominee proposed by such stockholder as would be required to be included in a proxy statement filed pursuant to the proxy rules of the Securities and Exchange Commission, had the nominee been nominated, or intended to be nominated, by the Board of Directors, provided that (i) such information does not in any way violate any applicable Securities and Exchange Commission regulation, including regulations concerning public availability of information, and (ii) any information withheld on such basis shall be provided by separate notice at such time as would not be in violation of any applicable Securities and Exchange Commission regulation, such notice to be a supplement to the notice otherwise required herein; (f) the class and number of shares of the Company which are beneficially owned by the stockholder; and (g) the signed consent of each nominee to serve as a director of the Company if so elected.

<u>Section 3</u>. If the Chairman of the meeting for the election of Directors determines that a nomination of any candidate for election as a director at such meeting was not made in accordance with the applicable provisions of these By-laws, such nomination shall be void.

<u>Section 4</u>. The Board of Directors may adopt such special rules and regulations for the conduct of their meetings and the management of the affairs of the Company as they may determine to be appropriate, not inconsistent with law or these By-laws.

Section 5. A regular meeting of the Board of Directors shall be held as soon as practicable after the annual meeting of stockholders in each year. In addition, regular quarterly meetings of the Board may be held at the general offices of the Company in Kentucky, or at such other place as shall be specified in the notice of such meeting on the last Monday of January, July and October in each year. Written notice of every regular meeting of the Board, stating the time of day at which such meeting will be held, shall be given to each Director not less than two days prior to the date of the meeting. Such notice may be given personally in writing, or by telegraph or other written means of electronic communication, or by depositing the same, properly addressed, in the mail.

<u>Section 6</u>. Special meetings of the Board may be called at any time by the Chairman of the Board, or the President, or by a Vice-President when acting as President, or by any two Directors. Notice of such meeting, stating the place, day and hour of the meeting shall be given to each Director not less than one day prior to the date of the meeting. Such notice may be given personally in writing, or by telegraph or other written means of electronic communication, or by depositing the same, properly addressed, in the mail.

Section 7. Notice of any meeting of the Board may be waived by any Director.

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Section 8. A majority of the Board of Directors shall constitute a quorum for the transaction of business at any meeting of the board, but a less number may adjourn the meeting to some other day or sine die. The Board of Directors shall keep minutes of their proceedings at their meetings. The members of the Board may be paid such fees or compensations for their services as Directors as the Board, from time to time, by resolution, may determine.

Section 9. The Chairman of the Board, if such person is present, shall serve as Chairman at each regular or special meeting of the Board of Directors and shall determine the order of business at such meeting. If the Chairman of the Board is not present at a regular or special meeting of the Board of Directors, the Vice Chairman of the Board shall serve as Chairman of such meeting and shall determine the order of business of such meeting. The Board of Directors may elect one of its members as Vice Chairman of the Board.

ARTICLE IV

COMMITTEES

Section 1. The Board of Directors may, by resolution passed by a majority of the whole Board, appoint an Executive Committee of not less than three members of the Board, including the Chairman of the Board, if there be one, and the President of the Company. The Executive Committee may make its own rules of procedure and elect its Chairman, and shall meet where and as provided by such rules, or by resolution of the Board of Directors. A majority of the members of the Committee shall constitute a quorum for the transaction of business. During the intervals between the meetings of the Board of Directors, the Executive Committee shall have all the powers of the Board in the management of the business and affairs of the Company except as limited by statute, including power to authorize the seal of the Company to be affixed to all papers which require it, and, by majority vote of all its members, may exercise any and all such powers in such manner as such Committee shall not have been given by the Board of Directors. The Executive Committee shall keep regular minutes of its proceedings and report the same to the Board at meetings thereof.

<u>Section 2</u>. The Board of Directors may appoint other committees, standing or special, from time to time from among their own number, or otherwise, and confer powers on such committees, and revoke such powers and terminate the existence of such committees at its pleasure.

<u>Section 3</u>. Meetings of any committee may be called in such manner and may be held at such times and places as such committee may by resolution determine, provided that a meeting of any committee may be called at any time by the Chairman of the Board or by the President. Notice of such meeting, stating the place, day and hour of the meeting shall be given to each

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Director not less than one day prior to the meeting. Such notice may be given personally in writing, or by telegraph or other written means of electronic communication, or by depositing the same, properly addressed, in the mail. Members of all committees may be paid such fees for attendance at meetings as the Board of Directors may determine.

ARTICLE V

OFFICERS

<u>Section 1</u>. The officers of the Company shall be a Chief Executive Officer, President, Chief Operating Officer, Chief Financial Officer, Chief Administrative Officer, one or more Vice Presidents, Secretary, Treasurer, Controller or such other officers (including, if so directed by a resolution of the Board of Directors, the Chairman of the Board) as the Board or the Chief Executive Officer may from time to time elect or appoint. Any two of the offices may be combined in one person, but no officer shall execute, acknowledge, or verify any instrument in more than one capacity. If practicable, officers are to be elected or appointed by the Board of Directors or the Chief Executive Officer at the first meeting of the Board following the annual meeting of stockholders and, unless otherwise specified, shall hold office for one year or until their successors are elected and qualified. Any vacancy shall be filled by the Board of Directors or the Chief Executive Officer. Except as provided below, officers shall perform those duties usually incident to the office or as otherwise required by the Board of Directors, the Chief Executive Officer, or the officer to whom they report. An officer may be removed with or without cause and at any time by the Board of Directors or by the Chief Executive Officer.

<u>Section 2</u>. The Chief Executive Officer of the Company shall have full charge of all of the affairs of the Company and shall report directly to the Board of Directors.

<u>Section 3</u>. The President, should that office be created and filled, shall exercise such functions as may be delegated by the Chief Executive Officer and shall exercise the functions of the Chief Executive Officer during the absence or disability of the Chief Executive Officer.

<u>Section 4</u>. The Chief Operating Officer, should that office be created and filled, shall have responsibility for the management and direction of the Company, subject to the direction and approval of the Chief Executive Officer.

<u>Section 5</u>. The Chief Financial Officer, should that office be created and filled, shall have responsibility for the financial affairs of the Company, including maintaining accurate books and records, meeting all financial reporting requirements and controlling Company funds, subject to the direction and approval of the Chief Executive Officer.

<u>Section 6</u>. The Chief Administrative Officer, should that office be created and filled, shall have responsibility for the general administrative and human resources operations of the Company, subject to the direction and approval of the Chief Executive Officer.

<u>Section 7</u>. The Vice President or Vice Presidents, should such offices be created and filled, may be designated as Vice President, Senior Vice President or Executive Vice President, as the Board of Directors or Chief Executive Officer may determine.

<u>Section 8</u>. The Secretary shall be present at and record the proceedings of all meetings of the Board of Directors and of the stockholders, give notices of meetings of Directors and stockholders, have custody of the seal of the Company and affix it to any instrument requiring the same, and shall have the power to sign certificates for shares of stock of the Company.

<u>Section 9</u>. The Treasurer, should that office be created and filled, shall have responsibility for all receipts and disbursements of the Company and be custodian of the Company's funds.

<u>Section 10</u>. The Controller, should that office be created and filled, shall have responsibility for the accounting records of the Company.

ARTICLE VI

MISCELLANEOUS

Section 1. The funds of the Company shall be deposited to its credit in such banks or trust companies as are selected by the Treasurer, subject to the approval of the chief executive officer. Such funds shall be withdrawn only on checks or drafts of the Company for the purpose of the Company, except that such funds may be withdrawn without the issuance of a check or draft (a) to effect a transfer of funds between accounts maintained by the Company at one or more depositaries; (b) to effect the withdrawal of funds, pursuant to resolution of the Board of Directors, for the payment of either commercial paper promissory notes of other entities or government securities purchased by the Company; (c) to effect a withdrawal of funds by the Company by means other than a check or draft; or (d) to effect a withdrawal of funds for such other purpose as the Board of Directors by resolution shall provide. All checks and drafts of the Company shall be signed in such manner and by such officer or officers or such individuals as the Board of Directors, from time to time by resolution, shall determine. Only checks and drafts so signed shall be valid checks or drafts of the Company.

<u>Section 2</u>. No debt shall be contracted except for current expenses unless authorized by the Board of Directors or the Executive Committee, and no bills shall be paid by the Treasurer

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unless audited and approved by the Controller or some other person or committee expressly authorized by the Board of Directors or the Executive Committee, to audit and approve bills for payment. All notes of the Company shall be executed by two different officers of the Company. Either or both of such executions may be by facsimile.

Section 3. The fiscal year of the Company shall close at the end of December annually.

ARTICLE VII

INDEMNIFICATION OF DIRECTORS, OFFICERS, EMPLOYEES AND AGENTS

Section 1. Unless prohibited by law, the Company shall indemnify each of its Directors, officers, employees and agents against expenses (including attorneys fees), judgments, taxes, fines and amounts paid in settlement, incurred by such person in connection with, and shall advance expenses (including attorneys fees) incurred by such person in defending any threatened, pending or completed action, suit or proceeding (whether civil, criminal, administrative or investigative) to which such person was, is, or is threatened to be made a party by reason of the fact that such person is or was a Director, officer, employee or agent of another domestic or foreign corporation, partnership, joint venture, trust, other enterprise, or employee benefit plan. Advancement of expenses shall be made upon receipt of a written statement of his good faith belief that he has met the standard of conduct as required by statute and a written undertaking, with such security, if any, as the Board may reasonably require, by or on behalf of the person seeking indemnification, to repay amounts advanced if it shall ultimately be determined that such person is not entitled to be indemnified by the Company.

Section 2. In addition (and not by way of limitation of) the foregoing provisions of Section 1 of this Article VII and the provisions of the Kentucky Business Corporation Act, each person (including the heirs, executors, administrators and estate of such person) who is or was or had agreed to become a Director, officer, employee or agent of the Company and each person (including the heirs, executors, administrators and estate of such person) who is or was serving or who had agreed to serve at the request of the Directors or any officer of the Company as a Director, officer, employee, trustee, partner or agent of another corporation, partnership, joint venture, trust, employee benefit plan or other enterprise shall be indemnified by the Company to the fullest extent permitted by the Kentucky Business Corporation Act or any other applicable laws as presently or hereafter in effect. Without limiting the generality or the effect of the foregoing, the Company is authorized to enter into one or more agreements with any person which provide for indemnification greater or different than that provided in this Article VII. Any repeal or modification of this Article by the stockholders of the Company shall not adversely affect any indemnification of any person hereunder in respect of any act or omission occurring prior to the time of such repeal or modification.

Attachment to Response to Question No. 1 Page 11 of 11 Bellar

<u>Section 3</u>. The Company may purchase and maintain insurance on behalf of any person who is or was entitled to indemnification as described above, whether or not the Company would have the power or duty to indemnify such person against such liability under this Article VII or applicable law.

<u>Section 4</u>. To the extent required by applicable law, any indemnification of, or advance of expenses to, any person who is or was entitled to indemnification as described above, if arising out of a proceeding by or in the right of the Company, shall be reported in writing to the stockholders with or before the notice of the next stockholder' meeting.

Section 5. The indemnification provided by this Article VII: (a) shall not be deemed exclusive of any other rights to which the Company's Directors, officers, employees or agents may be ^lentitled pursuant to the Articles of Incorporation, any agreement of indemnity, as a matter of law or otherwise; and (b) shall continue as to a person who has ceased to be a Director, officer, employee or agent and shall inure to the benefit of such person's heirs, executors and administrators.

ARTICLE VIII

AMENDMENT OR REPEAL OF BY-LAWS

These By-laws may be added to, amended or repealed at any meeting of the Board of Directors, and may also be added to, amended or repealed by the stockholders.

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Response to Question No. 2 Page 1 of 2 Scott

KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 2

Responding Witness: Valerie L. Scott

- Q-2. Provide the current organization chart, showing the relationship between KU and its parent company E.ON AG ("E.ON"). Include the intermediate entities between E.ON and KU, as well as the relative positions of all E.ON entities and affiliates with which KU routinely has business transactions.
- A-2. A current organization chart is attached showing the ownership chain from KU to its ultimate parent company, E.ON AG. This chart shows relationships with E.ON entities and affiliates with which KU routinely has business transactions, namely:
 - E.ON US Investments Corp. Parent company of E.ON U.S. LLC and parent of U.S. income tax filing group.
 - E.ON U.S. LLC Parent company of KU with transactions related to, income tax settlements, capital contributions and money-pool activities.
 - E.ON U.S. Services Inc. Centralized service company as permitted under FERC rules and regulations, providing centralized administrative, management and support services.
 - E.ON U.S. Capital Corp. Reimbursement for various administrative expenses.
 - Louisville Gas and Electric Company Purchases and sales of power, joint ownership of generation units, labor and overheads associated with union and customer service employees performing work for KU, meter reading services, and rent for shared space.
 - Electric Energy Inc. Earnings on investment.
 - Ohio Valley Electric Corporation Earnings on investment and power purchases.
 - E.ON AG Reimbursement for certain expenses regarding international employee assignments, training (including training provided by E.ON Academy, a division of E.ON AG) and IT-related services.
 - E.ON IS GmbH Provides certain IT and IT-related services.

- E.ON Risk Consulting GmbH Provides insurance and risk management related services.
- E.ON Engineering Corporation Provides engineering and similar consulting services.
- Fidelia Corporation Provides medium and long-term financing and loans.
- E.ON North America Inc. Provides financing support services.

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E.ON Beteiligungs-verwaltungs GmbH E.ON IS GmbH (D) ê Fidelia Corporation (USA) (NSA) E.ON U.S. Services <u>n</u> E.ON US Holding GmbH ê E.ON North America Inc. (USA) ê (NSA) E.ON U.S. Capital Corp. Investments Corp. (USA) > E.ON US E.ON AG > Kentucky Utilities Company (USA) E.ON U.S. LLC (USA) ► Consulting GmbH ē E.ON Risk (NSA) Electric Energy, Inc. (%02) Electric Company (USA) Louisville Gas & -Ohio Valley Electric Corporation LG&E (5.6%) KU (2.5%) (USA) E.ON Engineering Corporation (USA) E.ON Engineering GmbH E.ON Energie Ô Ô AG ∢

Modified Corporate Organization Chart-February 2010

(D) Germany Entity (USA) US Entity Majority Parent Generally Shown

Attachment to Response to Question No. 2 Page 1 of 1 Scott

KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 3

Responding Witness: S. Bradford Rives

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- Q-3. Provide the capital structure at the end of each of the periods shown in Schedule 3.
- A-3. See attached schedules.

					Ratio	40.19%	3.75%	0.00%	0.00%	0/00.0C	<u>~00 00</u>											
			Schedule 1	2005	Amount	746,604	69,665	·		1/6,140,1												
			0)		Ratio	40.72% \$	1.95%	0.00%	2.24%	%60.CC	100 00% \$		st Year	Ratio	45.52%	1.47%	0.00%	0.00%	o%10.6c		100.00%	
				2004	Amount		34,820	ı	40,000	982,204	1 783 735		Average Test Year	Amount	45.72% \$ 1,552,871	50,081	•	1 .	1,808,137		3,411,089	
					Ratio	39.77% \$	2.50%	2.89%	2.31%	0%50.70	100 00% \$	# 8/00/00 I	ailable /31/09	Ratio	45.72% \$	1.22%	0.00%	0.00%	53.06%	-	100.00% \$	
				2003	Amount	U	43,231	50,000	40,000	907,948	- 170 755	1,120,121,1	Latest Available Ouarter 12/31/09	Amount	\$ 1,681,779	44,975	ı	•	1,951,966		3,678,720	
		ives	IB JDIC)		Ratio	32.85% \$	7.84%	3.24%	2.63%	53.44%	100.002 €	¢ 0/00.001	ar	Ratio	45.52% \$	0.55%	0.00%	0.00%	53.93%	1	100.00% \$	
Company 00548	. 3	Bradford R	res (Excludir s Shown ed"	2002	Amount		119,490	49,300	40,000	814,091		c/c,c7c,1	Test Year	Amount	\$ 1,631,779	19,666	'	•	1,933,129	•	3,584,574	
Kentucky Utilities Company Case No. 2009-00548	Question No. 3	Responding Witness: S. Bradford Rives	Comparative Capital Structures (Excluding JDIC) For the Periods as Shown "000 Omitted"		Ratio	36.01% \$	3.52%	3.32%	2.95%	54.20%		¢ %00.001	èc	Ratio	46.54% \$	0.49%	0.00%	0.00%	52.97%	3	100.00% \$3,291,519 100.00% \$3,584,574 100.00% \$3,678,720 100.00% \$3,411,089 100.00%	
Kentu Ca		Responding	nparative Ca For 1	2001	Amount	488,506	47,790	45,100	40,000	735,024	- 1 755 470	1,420,420	2008	Amount	\$ 1,531,779	16,247	•	1	1,743,493	1	3,291,519	
			Con		Ratio	38.61% \$	4.88%	0.00%	3.19%	53.32%		100.001	L	Ratio	46.42%	0.85%	0.00%	0.00%	52.73%	-	100.00%	erm debt.
				2000	Amount	484,830	61,239	ł	40,000	669,784		ددة,دد2,1 י	2007	Amount	39.50% \$ 1,263,753	23,219	•	•	1,435,516	•	3 2,722,488	ion of long-t
					Ratio	44.66% \$	0.00%	0.00%	3.27%	52.07%		100.00%		Ratio	39.50%	4.55%	0.00%	0.00%	55.95%	•	100.00% \$ 2,722,488	ort-term port
				1999	Amount	\$ 546,330	•	ı	40,000	637,015		C45,622,1 &	2006	Amount	\$ 842,385	97,043	•	1	1,193,198	,	\$ 2,132,626	chides the sh
					Type of Capital	Long-Term Debt	Short-Term Debt	AR Securitization	Preferred Stock	Common Equity	Other	cco.cc2,1 & 0/00.001 C52,222,1 & 0.00000 C62,0000 L0000 L		. Type of Capital	Long-Term Debt	Short-Term Debt	AR Securitization	Preferred Stock	Common Equity	Other	Total Capitalization \$ 2,132,626	Note: Total long-term debt includes the short-term portion of long-term debt.
					Line No.		2	'n	4	ŝ	9 1			Line No.	1	2	m	4	S	9	2	Note: To

Note: Total long-term debt includes the short-term portion of long-term debt.

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Attachment to Response to Question No. 3 Page 1 of 2 Rives Kentucky Utilities Company Case No. 2009-00548

Question No. 3

Responding Witness: S. Bradford Rives

Calculation of Average Test Year Capital Structure 12 Months Ended October 31, 2009 "000 Omitted"

Schedule 2

		I		0		~	ŝ	2	0	~	5	4	7	8	ŝ	6	3	7	%	70	0/
Total	Common	Equity (i)		\$ 1,686,860	1,698,601	1,743,493	1,758,363	1,743,312	1,800,830	1,810,178	1,818,62	1,851,064	1,866,83	1,877,028	1,917,463	1,933,129	23,505,783	1,808,137	53.01%	20 0307	U.C.C.C.
	Retained	Earnings (h)		\$ 1,164,041	1,175,782	1,194,963	1,209,833	1,194,782	1,202,300	1,211,648	1,220,095	1,227,534	1,243,307	1,253,498	1,293,758	1,309,452	15,900,993	1,223,153	35.86%	/063/6	0%66.06
	Common	Stock (g)		\$ 522,819	522,819	548,530	548,530	548,530	598,530	598,530	598,530	623,530	623,530	623,530	623,705	623,677	7,604,790	584.984	17.15%		I /.40%
	Preferred	Stock (f)		•		ı	ı	,		,	•	ı			•				%00 U		0.00%
Accounts	Receivable	Securitization (e)		، ج	1	ı	ı	ı	ı	ı	ı	'	,	,	ı	'		•	2000 U		0.00%
	Short-Term	Debt S (d)		121,961	163,667	16,247	39.871	29,251	12,821	57,850	84,919	60,556	9.458	11.878	22.910	19.666	651.055	50.081	1 1707	1.4/70	0.55%
	Long-Term 5	Debt (c)		\$ 1.393.879 \$	1.393,879	1.531.779	1.531.779	1.531.779	1.531.779	1.581.779	1.581.779	1.581.779	1.631.779	1 631 779	1.631.779	1.631.779	20 187 327	1 557 871	110,400,1	0/70.04	45.52%
		Total Capital (b)		\$ 3 202 700	3 256 147	3 291 519	3 330 013	3,304,342	3 345 430	3,449,807	3 485 323	3 493 399	3 508 074	3 520 685	3 572,152	3 584 574	AA 3AA 165	2 411 000	700,11+,0		S
		Item (a)	(4)	Balance Beginning of Test Vear				0				Time 2000	Juil: 2002	July 2005 At 2000	August 2007 Sentember 2000	September 2000	Uctudet 2007		Average Balance	Average Capitalization Katios	End-of-period Capitalization Ratios
		Line		-	- (4 6	0 Z	t v	יי	5 6	~ 0	0 0	v 1	2 :	1 2	1 2	<u>.</u>	+ ·	cI	16	17

Note: Common Stock (g) includes Common Stock, Common Stock Expense and Paid in Capital.

Attachment to Response to Question No. 3 Page 2 of 2 Rives

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KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 4

Responding Witnesses: S. Bradford Rives / Daniel K. Arbough

- Q-4. Provide the following:
 - a. A list of all outstanding issues of long-term debt as of the end of the latest calendar year and the end of the test year together with the related information as shown in Schedule 4a. Provide a separate schedule for each time period. Report in Column (k) of Schedule 4a, page 2, the actual dollar amount of debt cost for the test year. Compute the actual and annualized composite debt cost rates and report them in Column (j) of Schedule 4a, page 2.
 - b. An analysis of end-of-period, short-term debt and a calculation of the average and end-of-period cost rate as shown in Schedule 4b.
- A-4. a. Page 1 of 2 of the attached schedule calculates the annualized cost as of the end of the latest calendar year.

Page 2 of 2 of the attached schedule calculates the annualized cost as of the end of the test year.

b. See attached.

Kentucky Utilities Case No. 2009-00548

Question No. 4a

Responding Witness: S. Bradford Rives

Schedule of Outstanding Long-Term Debt For the Year Ended December 31, 2008 Schedule 1

Annualized Cost	Coi. (d) x Col. (g) (i)	\$ 243,036	322,950	39,432	46,296	118,770	947,520	984,500	1,269,000	1,061,060	551,064	1,790,452	4,550,000	3,982,500	1,399,200	2,195,000	2,367,500	4,020,000	3,165,000	2,837,500	3,015,700	4,395,000	2,990,000	5,960,000	3,997,000	5,450,000	4,387,500	3,080,000	2,822,500	5,276,250	197,927		\$ 73,462,657		
Type of	Obligation	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured					
Bond Rating	at 12/31/08 (3) /h)	AA+/Aaa	BBB+/A2	BBB+/A2	BBB+/A2	BBB+/A2	A/A2	AA+/Aaa	AA+/Aaa	A/A2	A/A2	AA+/Aaa	not rated																						
		1.884%	1.543%	1.643%	1.929%	1.605%	0.987%	1.969%	2.350%	5.936%	6.173%	2.297%	4.550%	5.310%	4.240%	4.390%	4.735%	5.360%	6.330%	5.675%	5.690%	5.860%	5.980%	5.960%	5.710%	5.450%	5.850%	6.160%	5.645%	7.035%					
Cost Rate	at 12/31/08 (1) at 12/31/08 (2)	0.850%	1.250%	1.250%	1.250%	1.250%	0.467%	0.950%	1.450%	5.750%	6.000%	1.450%	4.550%	5.310%	4.240%	4.390%	4.735%	5.360%	6.330%	5.675%	5.690%	5.860%	5.980%	5.960%	5.710%	5.450%	5.850%	6.160%	5.645%	7.035%					
Coupon Interest	Rate	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	5.750%	6.000%	Variable	4.550%	5.310%	4.240%	4.390%	4.735%	5.360%	6.330%	5.675%	5.690%	5.860%	5.980%	5.960%	5.710%	5.450%	5.850%	6.160%	5.645%	7.035%					
Amount	Outstanding	12.900.000	20,930,000	2,400,000	2,400,000	7,400,000	96,000,000	50,000,000	54,000,000	17,875,000	8,927,000	77,947,405	100,000,000	75,000,000	33,000,000	50,000,000	50,000,000	75,000,000	50,000,000	50,000,000	53,000,000	75,000,000	50,000,000	100,000,000	70,000,000	100,000,000	75,000,000	50,000,000	50,000,000	75,000,000			1,531,779,405	4.796%	
Date of	Maturity	5/1/2023 \$		2/1/2032	2/1/2032	2/1/2032	10/1/2032	10/1/2034	10/1/2034	2/1/2026	3/1/2037	2/1/2032	4/30/2013	8/15/2013	11/24/2010	1/16/2012	7/8/2015	12/21/2015	6/23/2036	10/25/2016	2/7/2022	3/30/2037	6/20/2017	9/14/2028	10/25/2019	12/19/2014	5/22/2023	7/25/2018	8/27/2018	12/17/2018			\$.ol. (d))	
Date of	Issue	(0) 5/19/2000	5/23/2002	5/23/2002	5/23/2002	5/23/2002	10/3/2002	10/20/2004	2/23/2007	5/24/2007	5/24/2007	10/17/2008	4/30/2003	8/15/2003	11/24/2003	1/15/2004	7/8/2005	12/19/2005	6/23/2006	10/25/2006	2/7/2007	3/30/2007	6/20/2007	9/14/2007	10/25/2007	12/20/2007	5/20/2008	7/25/2008	8/26/2008	12/15/2008			nnualized Cos	col (i) / Total C	ì
Type of	Debt Issue	(a) Pollution Control Rond	Pollution Control Bond	Fidelia - Unsecured Loan	Eidelia - I Insecured I oan	Called Bond Expense		Total Long-Term Debt and Annualized Cost	Annualized Cost Rate (Total col (i) / Total Col. (d))																										
		Line No.	• ៧	ო	4	ι.	9 49	. ~	• ∞	6	10	÷	12	13	14	15	16	17	18	19	20	21		23	24	25	26	27	28	00	3 8	31	32	33 34	I

Attachment to Response to Question No. 4(a) Page 1 of 2 Rives/Arbough

Nominal Rate
 Nominal Rate Plus Discount or Premium Amortization and Issuance Cost
 Standard and Poor's / Moody's Agency Ratings

Kentucky Utilities Case No. 2009-00548

Question No. 4a

Responding Witness: S. Bradford Rives

Schedule of Outstanding Long-Term Debt For the Year Ended October 31, 2009

Schedule 2

Actua Ye nterest		321,450	38,920	45,940	114,282	1,449,351	684,838	1,189,422	1,052,338	546,864	1,182,924	4,550,000	3,982,500	1,399,200	2,195,000	2,367,500	4,020,000	3,165,000	2,837,500	3,015,700	4,395,000	2,990,000	5,960,000	3,997,000	5,450,000	4,387,500	3,080,000	2,822,500	4,616,719	1,364,000	627,972	273,846		\$ 74,320,940		
Annualized Cost ol. (d) x Col. (g) (j)	\$ 195,306 \$	291,555	35,832	42,696	104,858	717,120	654,000	689,580	1,061,060	551,599	959,533	4,550,000	3,982,500	1,399,200	2,195,000	2,367,500	4,020,000	3,165,000	2,837,500	3,015,700	4,395,000	2,990,000	5,960,000	3,997,000	5,450,000	4,387,500	3,080,000	2,822,500	5,276,250	2,640,000	2,405,000	200,687		\$ 76,439,476		
Type of Obligation (i)	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Insecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Unsecured	Insecured	Unsecured	Insecured	I hearing	2000000				
Bond Rating at 10/31/09 (3) (h)	AA+/Aaa	BBB+/A2	BBB+/A2	BBB+/A2	BBB+/A2	BRB+/A2	AA+/Aaa		BBB+/A2	BBB+/A2	AA+/Aaa	not rated	not rated	not rated	not rated	not rated	not rated	not rated	not rated	not rated	not rated	not rated	not rated	not rated	not rated	not rated			not rated	not rated						
Cost Rate to Maturity at 10/31/09 (2) (g)	1.514%	1 393%	1 49.3%	%624.1	1 417%	76442 0	1 208%	2000.1 79770 1	5 036%	6.179%	1 231%	4 550%	5 310%			4 735%				5 690%	5.860%	5 980%	5 960%	5 710%							_	4				
Cost Rate at 10/31/09 (1) (f)	0 420%	1 100%	1 100%	1 100 %	1,100%	1.100/0	700000	0.7007.0	U.3/U%	3.00% 6.000%	7000	A 550%	5 310%	70040 4					0.330% F.675%	5,010%	5.860%	5.050%			2.1 10/0 F AFO%							4.810%				
Coupon Interest Rate (e)	Variable	Variable	Variable	Valiable	Variable	Variable	Variable	Variable	Variable	9.750%	0.000%	Valiaule	70010 4		4.240%	4.03070	4.1.00%	2.000.0 /0000.0	0.000%	2,000 3	2.050%		0.000.0	0.005.0	2.110%	0.430%	2.65U%	6.100%	5.645%	/.035%	5.280%	4.810%				
Amount Outstanding	ſ		ZU, 330, 000	2,400,000	2,400,000	/ 400,000	96,000,000	50,000,000	54,000,000	17,875,000	B, 92/, UUU	000 000 001		19,000,000	33,000,000	20,000,000	27,000,000	75,000,000	50,000,000	20,000,000	23,000,000 76,000,000		20,000,000	100,000,000	/00/000/02	100,000,001	75,000,000	50,000,000	50,000,000	75,000,000	50,000,000	50,000,000		\$ 1 631 779 405		4.684%
Date of Maturity	(C)	¢ cZNZ/L/G	7502/1/2	2/1/2032	2/1/2032	2/1/2032	10/1/2032	10/1/2034	10/1/2034	2/1/2026	3/1/2037	2/1/2032	4/30/2013	8/15/2013	11/24/2010	1/16/2012	7/8/2015	12/21/2015	6/23/2036	10/25/2016	22021112	3/30/203/	6/20/201/	9/14/2028	10/25/2019	12/19/2014	5/22/2023	7/25/2018	8/27/2018	12/17/2018	4/24/2017	7/29/2019	1			
Date of Issue	(0)	5/19/2000	5/23/2002	5/23/2002	5/23/2002	5/23/2002	10/3/2002	10/20/2004	2/23/2007	5/24/2007	5/24/2007	10/17/2008	4/30/2003			1/15/2004	7/8/2005	12/19/2005			2/7/2007	3/30/2007	6/20/2007	9/14/2007	10/25/2007	12/20/2007	5/20/2008	7/25/2008	8/26/2008	12/15/2008	4/24/2009	7/27/2009			nualized Cost	ol (j) / Total Col. (d))
Type of Debt Issue	(a)	Pollution Control Bond	Fidelia - Unsecured Loan	Called Bond Expense	-	Total Long-Term Debt and Annualized Cost	Annualized Cost Rate (Total col (j) / Total Col. (d))																													
	Line No.	-	2	ы	4	S	9	2	0	5	10	1	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	20	24	31	32	33	34	36 36

Attachment to Response to Question No. 4(a) Page 2 of 2 Rives/Arbough

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Nominal Rate
 Nominal Rate Plus Discount or Premium Amortization and Issuance Cost
 Standard and Poor's / Moody's Agency Ratings
 Sum of Accrued Interest Amortization of Discount or Premium and Issuance Cost.

Rives/Arbough Attachment to Response Question No. 4(b) Page 1 of 1

(g)	43,265		43,265		483,066	50,081,000	0.965%	
(1)	0.220% \$		¢			50		
(e)	Various							
(p)	\$ 19,665,954		\$ 19,665,954	0.220%	est Year		rm Debt)	
(c)	Various	I		. (d))	n Debt During the T		' Average Short-Te	
(q)	Various		ualized Cost	(g) / Total Col. (d))	on Short-Term	-Year	ctual Interest	
(a)	Intercompany Notes Payable		Total Short-Term Debt and Annualized Cost	Annualized Cost Rate (Total col (g)	Actual Interest Paid or Accrued on Short-Term Debt During the Test Year	Average Short-Term Debt, Test-Year	Test-Year Interest Cost Rate (Actual Interest / Average Short-Term Debt)	
l ine No			2	ო	4	5	Q	

Kentucky Utilities Company Case No. 2009-00548

Question No. 4b

Responding Witness: S. Bradford Rives

Schedule of Outstanding Short-Term Debt For the Year Ended October 31, 2009

(e) Various Rate

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Outstanding Amount

Date of Issue Date of Maturity

Type of Debt Instrument

Col. (f) x Col. (d) Interest Cost Annualized

> Rate Ð

Nominal Interest Effective Interest

(g)

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 5

Responding Witness: S. Bradford Rives

- Q-5. Provide a list of all outstanding issues of preferred stock as of the end of the latest calendar year and the end of the test year as shown in Schedule 5. Provide a separate schedule for each time period. Compute the actual and annualized preferred stock rate and report the results in Column (g) of Schedule 5.
- A-5. There were no outstanding issues of preferred stock as of December 31, 2008 or October 31, 2009.

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 6

Responding Witness: S. Bradford Rives

- Q-6. Provide the following:
 - a. List all issues of common stock in the primary market during the most recent 10-year period as shown in Schedule 6a.
 - b. The common stock information on a quarterly and yearly basis for the most recent 5 calendar years available, and through the latest available quarter as shown in Schedule 6b.
 - c. The market prices for common stock for each month during the most recent 5year period and for the months through the date the application is filed. List all stock splits and stock dividends by date and type.
- A-6. a. There were no issues of KU common stock during the most recent 10-year period.
 - b. See attached schedule.
 - c. All KU outstanding common stock is held by E.ON U.S. LLC, is not listed on a stock exchange, thus KU common stock does not have a market price. There have been no stock splits or stock dividends during the most recent 5-year period and for the months through the date the application is filed.

Kentucky Utilities Case No. 2009-00549

Question No. 6b

Responding Witness: S. Bradford Rives

Quarterly and Annual Common Stock Information For the Periods as shown

Period Equity	Average Number of Shares Outstanding	Book Value (\$)	Earnings Per Share (1) (\$)	Dividend Rate per Share (2) (\$)	Return on Average Common (3) (%)
2004 Calendar Year:					
1st Quarter	37,817,878	308,139,978	0.84	0	N/A
2nd Quarter	37,817,878	308,139,978	0.71	21,000,000	N/A
3rd Quarter	37,817,878	308,139,978	0.91	21,000,000	N/A
4th Quarter	37,817,878	308,139,978	1.01	21,000,000	N/A
Annual	37,817,878	308,139,978	3.47	63,000,000	12.29%
2005 Calendar Year:					
1st Quarter	37,817,878	308,139,978	0.98	30,000,000	N/A
2nd Quarter	37,817,878	308,139,978	0.46	10,000,000	N/A
3rd Quarter	37,817,878	308,139,978	0.82	10,000,000	N/A
4th Quarter	37,817,878	308,139,978	0.66	0	N/A
Annual	37,817,878	308,139,978	2.92	50,000,000	10.40%
2006 Calendar Year:					
1st Quarter	37,817,878	308,139,978	0.94	0	N/A
2nd Quarter	37,817,878	308,139,978	0.65	0	N/A
3rd Quarter	37,817,878	308,139,978	1.29	0	N/A
4th Quarter	37,817,878	308,139,978	1.13	0	N/A
Annual	37,817,878	308,139,978	4.01	0	9.74%
2007 Calendar Year:					
1st Quarter	37,817,878	308,139,978	1.19	0	N/A
2nd Quarter	37,817,878	308,139,978	0.93	0	N/A
3rd Quarter	37,817,878	308,139,978	1.31	0	N/A
4th Quarter	37,817,878	308,139,978	0.98	0	N/A
Annual	37,817,878	308,139,978	4.41	0	8.61%
2008 Calendar Year:					
1st Quarter	37,817,878	308,139,978	1.21	0	N/A
2nd Quarter	37,817,878	308,139,978	0.74	0	N/A
3rd Quarter	37,817,878	308,139,978	1.13	0	N/A
4th Quarter	37,817,878	308,139,978	1.08	0	N/A
Annual	37,817,878	308,139,978	4.16	0	6.87%
2009 Calendar Year:					
1st Quarter	37,817,878	308,139,978	0.19	0	N/A
2nd Quarter	37,817,878	308,139,978	0.67	0	N/A
3rd Quarter	37,817,878	308,139,978	1.75	0	N/A

(1) Kentucky Utilities Company does not report earnings per share numbers, these are calculated for this response.

(2) E.ON U.S. LLC (formerly LG&E Energy LLC) is Kentucky Utilities Company's sole shareholder. Kentucky Utilities Company pays dividends to E.ON U.S. LLC. The total amount of the dividend is presented here.

(3) See response to question 38 for calculation of average common equity for each year end. Return on average common equity is only calculated at year end because quarterly information is not meaningful.

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 7

Responding Witness: S. Bradford Rives

- Q-7. Provide a computation of fixed charge coverage ratios for the 10 most recent calendar years and for the test year as shown in Schedule 7.
- A-7. See attached.

The Kentucky Utilities Company's first mortgage bond indenture, which was terminated in February 2007, did not contain a covenant for the fixed charge coverage ratio, therefore the calculation of the fixed charge coverage ratio on the attachment is based solely upon the SEC Method. Kentucky Utilities Company Case No. 2009-00548

Computation of Fixed Charge Coverage Ratios For the Periods as Shown "000,000 Omitted"

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		1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	Test Year
Earnings: Net Income		107	96	96	93	16	133	112	152	167	157	145
Add: Federal income taxes - current State income taxes - current Deferred federal income taxes - net Deferred state income taxes - net Investment tax credit - net Undistributed income of Electric Energy, Inc. Fixed charges Earnings	(¥)	52 14 (5) (4) (4) - 42 207	45 9 (3) (3) (4) 42 42	57 13 (12) (1) (1) (3) 37 37	38 33 10 3 3 (5) (5) 229 166	26 10 15 (3) (4) (4) 29 166	39 18 (1) (2) (2) (3) (3) (3) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	57 11 (2) 34 208	51 111 11 11 11 11 11 265	28 13 (5) (5) 59 299	45 10 (10) (3) 25 - 76 300	2 39 5 15 80 311
Fixed Charges (1): Interest Charges per statements of income Preferred Stock dividends per statements of income Add: One-third of rentals charged to operating expense Fixed charges	(B)	39 2 42	39 2 42 42	34 2 37	26 2 1 29	26 2 1 29	26 2 1 29	31 2 34	39 - 41	57 - 2 59	74 - 2 76	77 - 80
Ratio of Earnings to Fixed Charges (A)) ÷ (B)	4.93	4.43	5.05	5.72	5.72	8.10	6.12	6.46	5.07	3.95	3.89

Note (1): Fixed charges do not include long-term purchased power obligations. These are considered by rating agencies in evaluating the financial condition of the Company.

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 8

Responding Witnesses: W. Steven Seelye / Robert M. Conroy

- Q-8. Provide the following:
 - a. A schedule of revenues for each active rate schedule reflecting test-year revenues per book rates, revenues at present rates annualized, and revenues at proposed rates annualized.
 - b. A schedule showing the amount and percent of any proposed increase or decrease in revenue distributed to each rate schedule. This schedule is to be accompanied by a statement that explains, in detail, the methodology or basis used to allocate the requested increase or decrease in revenue to each of the respective customer classes.
 - c. A schedule showing how the increase or decrease in (b) above was further distributed to each rate charge (i.e., customer or facility charge, kWh charge, etc.). This schedule is to be accompanied by a statement that explains, in detail, the methodology or basis used to allocate the increase or decrease.
 - d. A reconciliation of the Fuel Adjustment Clause revenue and expenses for the test year.
- A-8. a. Please see Seelye Exhibit 5 for the reconstruction of test year revenues per book rates. See Seelye Exhibit 7 for test year revenues at present rates annualized and at proposed rates annualized.
 - b. Please see Seelye Exhibit 6 for the amount and percent of proposed increase in revenue distributed to each rate schedule. Please see pages 2 and 5-6 of Mr. Seelye's pre-filed direct testimony for a discussion of the allocation of the proposed increase.
 - c. Please see Seelye Exhibits 7 for the detailed allocation of the proposed increases to all charges for each rate schedule. Please see response to part (b), above, and pages 6-36 of Mr. Seelye's pre-filed direct testimony for a detailed explanation of the methodology used to develop each rate charge.

d. Please see Seelye Exhibit 6 for a reconciliation of all components of electric revenues, including Fuel Adjustment Clause revenue. Please see Conroy Exhibit 2 for a reconciliation of Fuel Adjustment Clause revenues during the test year. See Reference Schedule 1.03 to Rives Exhibit 1 for a reconciliation of test-year FAC revenues and expenses.

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 9

Responding Witnesses: Shannon L. Charnas / Caryl M. Pfeiffer

- Q-9. Provide the following information concerning fuel purchases:
 - a. A schedule showing by month the dollar amount of fuel purchases from affiliated and non-affiliated suppliers for the test year.
 - b. A calculation of the dollar amount paid for fuel purchases each month from affiliated suppliers for the test year.
 - c. A calculation showing the average (13-month) number of days supply of coal on hand for the test year and each of the 3 years preceding the test year. Include all workpapers used to determine the response. Also include a detailed explanation of the factors considered in determining what constitutes an average day's supply of coal.
- A-9. a. See attached CD, in folder titled Question No. 9.
 - b. No purchases from affiliates; however, joint fuel purchases are paid for by E.ON U.S. Services and charged to KU and LG&E.
 - c. See attached CD, in folder titled Question No. 9.

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 10

Responding Witnesses: Shannon L. Charnas / Caryl M. Pfeiffer

Q-10. Provide the actual fuel costs for the test year. The costs should be given in total dollars, cents per kWh generated, and cents per MMBTU for each type of fuel. Also provide the actual amounts of each type of fuel used, the numbers of BTUs obtained from each type of fuel, and the kWh generated by each type of fuel.

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A-10. See attached.

Attachment to Response to Question No. 10 Page 1 of 1 Charnas/Pfeiffer

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Kentucky Utilities Company Actual Fuel Costs for the Test Year

	Steam Units est year ended October 2009	T	Combustion Turbines est year ended October 2009	KU TOTALS
Production Costs (\$)				
Coal	\$ 424,068,151.26	\$	-	\$ 424,068,151.26
Other Fuel Production Costs	5,794,599.13		-	5,794,599.13
Oil	5,026,577.93		871,155.53	5,897,733.46
Gas	 -		20,484,492.25	 20,484,492.25
Total fuel costs	 434,889,328.32		21,355,647.78	 456,244,976.10
Fuel Costs - Cents per kWh Generated				
Coal	2.816		-	2.816
Oil	0.033		17.240	N/A
Gas	-		11.415	11.415
Fuel Costs - Cents per MBTU				
Coal	258.601		-	258,601
Oil	1,430.165		1.071.387	1,362.758
Gas	-		822.412	822.412
Quantities of Fuel Burned:				
Coal - tons	6,995,315		-	6,995,315
Oil - Gal	2,510,488		584,512	3,095,000
Gas - Mcf	_,,.		2,430,029	2,430,029
Million BTU Burned:				
Coal	163,985,566			163,985,566
Oil	351,468		81,311	432,779
Gas	-		2,490,781	2,490,781
				_,,
Net kWh Output				
Coal	15,060,172,000			15,060,172,000
Oil	-		5,053,000	5,053,000
Gas	 -		179,445,000	 179,445,000
Total kWh Output	 15,060,172,000		184,498,000	15,244,670,000

Note: Oil used in steam plants is for start-up and stabilization.

N/A - See Combustion Turbines column for oil cost per kWh generated. The KU total oil costs include oil used for start-up and stabilization in steam units, and therefore does not correspond to KU total oil kWh output.

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 11

Responding Witness: Valerie L. Scott

Q-11. Provide the purchased power costs for the test year. These costs should be separated into demand and energy costs. The actual and estimated kW demands and kWh purchased should be included. Indicate any estimates used and explain the estimates in detail.

A-11.

Purchased Power:

	 \$	<u> </u>	KW
Energy	179,145,075	7,649,420,000	
Demand	 25,860,170		231,008
Total	\$ 205,005,245	7,649,420,000	231,008

Included in the purchased power cost are the following estimates:

- an estimate of demand for October 2009 in the amount of \$2,283,533
- an estimate of energy for October 2009 in the amount of \$5,510,235

Not included in the purchase power cost are the following true-ups:

- a true-up for demand for October 2009 in the amount of (\$25,097) booked in November 2009
- a true-up for energy for October 2009 in the amount of \$28,312 booked in November 2009

Included in the purchased power cost are the following true-ups of estimates at the beginning of the test year:

- a true-up of demand for October 2008 in the amount of (\$112,888) booked in November 2008
- a true-up of energy for October 2008 in the amount of \$97,403 booked in November 2008

Demand payments are made to Owensboro Municipal Utilities (OMU), Dynegy Power Marketing (Dynegy) and Ohio Valley Electric Corporation (OVEC). However, the OVEC demand payment is comprised of actual expenses for debt, operating & maintenance, taxes, and other items not directly related to the plant capacity. Therefore, only the monthly average capacity during the test year for OMU and Dynegy is reflected in the KW column.

OMU demand payments will cease after the termination of the OMU contract in May 2010. Dynegy demand payments ceased after the contract termination in September 2009. See Rives Exhibit 1, Reference Schedules 1.34 and 1.36 for the proforma adjustments to net operating income to reflect the reduction in ongoing demand payments.

The estimated amounts relate to OMU and OVEC. The OMU estimate is obtained using the previous month's invoice. A rate for OMU energy cost estimate is calculated by dividing the prior month's fuel cost by the prior month's MWH and applying this rate to the current month's MWH, and then adding this result to the maintenance reserve amount from the prior month. The OMU demand estimate is obtained by adding the Addition & Retirement fund (i.e., capital expenditures) amount from the prior month, the capacity costs from the prior month, and the monthly facilities charge from the prior month. The OVEC estimate comes from OVEC's budgeted demand and energy costs split between LG&E and KU based on their respective ownership percentages. The October 2009 estimates for both OMU and OVEC were trued-up to actual in November 2009.

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 12

Responding Witness: Shannon L. Charnas

- Q-12. Provide the following information, in comparative form, for the test year and the 12-month period immediately preceding the test year:
 - a. A Kentucky jurisdictional operations income statement, statement of changes in financial position, statement of cash flows, statement of changes in owner's equity, and balance sheet.
 - b. A total company income statement, statement of changes in financial position, statement of cash flows, statement of changes in owner's equity, and balance sheet.
- A-12. a. See attached Kentucky Jurisdictional Electric Operations Income Statement and Kentucky Jurisdictional Electric Balance Sheet. Unlike net operating income, the Company does not maintain its books in the manner necessary to develop a jurisdictional balance sheet. The attached Kentucky jurisdictional balance sheet was developed by allocating remaining balances based on appropriate methodologies. Due to the different methodologies used in developing the Kentucky jurisdictional balance sheet, an adjustment is required in calculating Total Liabilities in order to balance. Jurisdictional Statements of Changes in Cash Flows and Owner's Equity are not prepared by the Company.
 - b. See attached Total Company Income Statement, Balance Sheet, Statement of Cash Flows and Changes in Owner's Equity. A statement of changes in financial position is not prepared by the Company.

KENTUCKY UTILITIES COMPANY CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

COMPARATIVE STATEMENTS OF OPERATING INCOME- KENTUCKY RETAIL JURISDICTION

	Twelve Mon	ths Ended
	10/31/2009	10/31/2008
OPERATING REVENUES		
Residential Sales	\$ 449,303,615	\$ 419,135,927
Small (or Comm) - Rural Comm & Comm L&P	309,899,981	299,328,843
Large (or Ind) - Industrial & Mine Power	302,293,510	311,856,960
Public Street and Highway Lighting	9,925,229	9,728,674
Other Sales to Public Authorities	95,122,247	91,143,187
Total Sales to Ultimate Consumers	1,166,544,582	1,131,193,591
Sales for Resale	41,533,932	71,525,801
Total Sales of Electricity	1,208,078,514	1,202,719,392
Other Operating Revenues		
Late Payment Charges	4,397,443	-
Rent from Electric Property	1,229,373	1,804,968
Miscellaneous Service Revenues	7,955,285	4,974,557
Total Other Operating Revenues	13,582,101	6,779,525
Total Operating Revenue	1,221,660,615	1,209,498,917
OPERATING EXPENSES		
Fuel	395,494,575	424,765,041
Power Purchased	177,630,092	183,547,472
Operation Expenses	166,035,908	147,118,782
Maintenance Expenses	80,540,015	83,215,033
Depreciation Expense	113,811,742	111,555,590
Amortization Expense	5,138,268	4,491,225
Regulatory Credits	(2,062,879)	(1,946,085)
Taxes Other than Income Taxes	19,552,424	18,208,622
Income Taxes - Federal, State, and Deferred	53,833,935	30,497,832
Accretion Expense	1,803,921	1,690,795
Investment Tax Credit Adjustment - Net	18,835,641	30,737,819
(Gains) from Disposition of Allowances	(73,173)	(504,602)
Total Utility Operating Expenses	1,030,540,469	1,033,377,524
Net Utility Operating Income	\$ 191,120,146	\$ 176,121,393

KENTUCKY UTILITIES COMPANY CASE NO. 2009-00548 Response to First Data Request of Commission Staff Dated January 19, 2010

COMPARATIVE BALANCE SHEETS - KENTUCKY JURISDICTION ONLY

ASSETS	10/31/2009	10/31/2008
UTILITY PLANT		
Utility Plant	\$ 4,171,331,502	\$ 3,853,998,811
Construction Work in Progress	1,025,559,217	955,476,701
Total Utility Plant	5,196,890,719	4,809,475,512
Less: Accumulated Provision for Depreciation	1,824,368,838	1,763,093,593
Net Utility Plant	3,372,521,881	3,046,381,919
OTHER PROPERTY AND INVESTMENTS (1)		
Nonutility Property-Less Reserve	-	-
Investment in Subsidiary Companies	-	-
Other Investments		-
Special Funds	-	-
Total Other Property and Investments		
CURRENT AND ACCRUED ASSETS		
Cash	3,427,388	83,903
Special Deposits	-	18,055,380
Working Funds	34,480	29,708
Temporary Cash Investments	235	12
Customer Accounts Receivable	62,301,025	58,306,266
Other Accounts Receivable	33,712,000	22,437,756
Less: Accum Prov. for Uncollectable Accts-Credit	1,144,945	2,646,287
Accounts Receivable from Associated Companies	837,511	4,058,254
Fuel	86,008,664	66,420,412
Plant Materials and Operating Supplies	26,842,731	24,192,908
Allowances	1,110,902	18,737
Stores Expense Undistributed	6,252,485	5,310,242
Prepayments	3,772,068	3,579,775
Interest and Dividends Receivable	10,880	11,013
Accrued Utility Revenues	53,868,529	50,124,000
Miscellaneous Current Assets	1,175,261	965,492
Total Current and Accrued Assets	278,209,214	250,947,571
DEFERRED DEBITS		
Unamortized Debt Expense	4,253,411	3,734,744
Other Regulatory Assets	252,530,188	75,955,303
Preliminary Survey and Inventory	4,225,421	1,710,352
Clearing Accounts	1,448	(636,003)
Miscellaneous Deferred Debits	32,707,665	66,317,622
Unamortized Loss on Re-Acquired Debt	11,413,621	11,672,660
Accumulated Deferred Income Taxes	39,819,569	37,316,000
Total Deferred Debits	344,951,323	196,070,678
Total Assets	\$ 3,995,682,418	\$ 3,493,400,168

(1) Kentucky Utilities Company does not earn a return on its investments in subsidiary companies from retail customers, as evidenced by the capitalization adjustment KU makes to remove from its retail jurisdiction, the entire value of its investments in subsidiaries Please see Rives Exhibit 2, Columns 4, 5 and 6.

KENTUCKY UTILITIES COMPANY CASE NO. 2009-00548 Response to First Data Request of Commission Staff Dated January 19, 2010

COMPARATIVE BALANCE SHEETS - KENTUCKY JURISDICTION ONLY

LIABILITIES & PROPRIETARY CAPITAL	10/31/2009	10/31/2008
PROPRIETARY CAPITAL		
Common Stock Issued	\$ 268,775,095	\$ 271,043,447
Paid in Capital	275,507,213	189,116,458
(Less) Capital Stock Expense	280,244	282,609
Retained Earnings	1,133,307,076	1,001,337,211
Unappropriated Undistributed Subsidiary Earnings	-	
Total Proprietary Capital	1,677,309,140	1,461,214,507
LONG-TERM DEBT		
Bonds	305,967,336	253,222,016
Long-Term Debt To Associated Companies	1,117,352,250	972,850,245
Total Long-Term Debt	1,423,319,586	1,226,072,261
OTHER NON-CURRENT LIABILITIES		
Accumulated Provision for Injuries and Damages	2,264,889	3,057,373
Accumulated Provision for Pensions and Benefits	155,095,624	75,357,785
Total Other Non-Current Liabilities	157,360,513	78,415,158
CURRENT AND ACCRUED LIABILITIES		
Notes Payable	-	-
Accounts Payable	137,208,056	131,650,010
Notes Payable to Associated Companies	17,153,628	107,278,689
Accounts Payable to Associated Companies	-	-
Customer Deposits	21,528,305	19,781,782
Taxes Accrued	7,220,096	8,399,041
Interest Accrued	1,434,248	1,363,352
Tax Collections Payable	2,938,883	2,796,764
Miscellaneous Current and Accrued Liabilities	15,527,101	13,386,288
Total Current and Accrued Liabilities	203,010,317	284,655,926
DEFERRED CREDITS		
Customer Advances for Construction	2,394,270	2,280,900
Accumulated Deferred Investment Tax Credits	84,059,458	65,599,664
Other Deferred Credits	32,860,205	24,987,378
Other Regulatory Liabilities	34,621,093	35,115,415
Asset Retirement Obligation	29,376,430	27,574,865
Miscellaneous Long-Term Liabilities	30,367	-
Accumulated Deferred Income Taxes	332,986,769	285,655,490
Total Deferred Credits	516,328,592	441,213,712
Jurisdictional Adjustment to Balance	18,354,270	1,828,604
Total Liabilities and Stockholders Equity	\$ 3,995,682,418	\$ 3,493,400,168

KENTUCKY UTILITIES COMPANY CASE NO. 2009-00548 Response to First Data Request of Commission Staff Dated January 19, 2010

COMPARATIVE STATEMENTS OF OPERATING INCOME- TOTAL COMPANY

	Twelve Mon	
	10/31/2009	10/31/2008
OPERATING REVENUES	¢ 47(012172	e 445 104 (00
Residential Sales	\$ 476,913,173	\$ 445,184,608
Small (or Comm) - Rural Comm & Comm L&P	322,453,229	311,840,822
Large (or Ind) - Industrial & Mine Power	313,594,155	323,921,886
Public Street and Highway Lighting	10,194,768	10,002,795
Other Sales to Public Authorities	100,157,360	96,003,779
Total Sales to Ultimate Consumers	1,223,312,685	1,186,953,890
Sales for Resale	136,427,760	171,190,484
Total Sales of Electricity	1,359,740,445	1,358,144,374
Other Operating Revenues		
Late Payment Charges	4,398,328	-
Rent from Electric Property	1,329,680	1,952,864
Miscellaneous Service Revenues	9,101,745	6,139,533
Total Other Operating Revenues	14,829,753	8,092,397
Total Operating Revenue	1,374,570,198	1,366,236,771
OPERATING EXPENSES	ż	
Fuel	456,244,976	489,127,727
Power Purchased	205,005,245	211,430,651
Operation Expenses	186,403,089	165,443,004
Maintenance Expenses	91,793,789	94,514,700
Depreciation Expense	129,797,266	127,546,007
Amortization Expense	5,881,498	5,143,958
Regulatory Credits	(2,386,863)	(2,247,703)
Taxes Other than Income Taxes	21,906,653	20,346,015
Income Taxes - Federal, State, and Deferred	52,497,189	30,616,235
Accretion Expense	2,087,110	1,952,720
-	21,804,863	35,519,898
Investment Tax Credit Adjustment - Net (Gains) from Disposition of Allowances	(84,708)	(583,107)
	1,170,950,107	1,178,810,105
Total Utility Operating Expenses Net Utility Operating Income	203,620,091	187,426,666
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Total Other Income	11,526,878	41,909,617
Total Other Income Deductions	392,893	1,171,237
Total Taxes on Other income and Deductions	(5,188,915)	3,268,487
Net Other Income and Deductions	16,322,900	37,469,893
INTEREST		
Interest on Long-Term Debt	71,469,916	66,592,629
Amort. of Debt Discount and Expenses	808,267	733,722
Interest on Debt to Associated Companies	490,065	2,481,402
Other Interest Charges	3,324,834	1,911,576
Allowance for Borrowed Funds Used During		
Contruction	(1,560,516)	(1,917,893)
Total Interest Charges	74,532,566	69,801,436
Net Income	\$ 145,410,425	\$ 155,095,123

KENTUCKY UTILITIES COMPANY CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

TOTAL COMPANY BALANCE SHEET

<u>ASSETS</u>	10/31/2009	10/31/2008
UTILITY PLANT		
Utility Plant	\$ 4,774,788,375	\$ 4,414,490,424
Construction Work in Progress	1,201,108,035	1,095,966,335
Total Utility Plant	5,975,896,410	5,510,456,759
Less: Accumulated Provision for Depreciation	2,101,470,902	2,036,394,192
Net Utility Plant	3,874,425,508	3,474,062,567
OTHER PROPERTY AND INVESTMENTS		
Nonutility Property-Less Reserve	179,121	179,121
Investment in Subsidiary Companies	11,455,961	27,201,259
Other Investments	661,140	411,140
Special Funds		5,875,371
Total Other Property and Investments	12,296,222	33,666,891
CURRENT AND ACCRUED ASSETS		
Cash	3,929,364	95,387
Special Deposits	-	20,526,541
Working Funds	39,530	33,774
Temporary Cash Investments	269	13
Customer Accounts Receivable	80,337,225	80,825,533
Other Accounts Receivable	33,732,074	25,375,588
Less: Accum Prov. for Uncollectable Accts-Credit	1,157,603	2,992,772
Accounts Receivable from Associated Companies	938,945	4,552,735
Fuel	99,219,777	76,484,791
Plant Materials and Operating Supplies	30,941,174	29,440,551
Allowances	1,286,022	21,652
Stores Expense Undistributed	7,207,137	6,302,301
Prepayments	4,324,526	4,069,723
Interest and Dividends Receivable	12,474	12,520
Accrued Utility Revenues	57,017,529	52,505,000
Miscellaneous Current Assets	1,347,390	1,097,635
Total Current and Accrued Assets	319,175,833	298,350,972
DEFERRED DEBITS		
Unamortized Debt Expense	4,876,367	4,245,902
Other Regulatory Assets	277,195,710	86,492,945
Preliminary Survey and Inventory	4,844,278	1,944,440
Clearing Accounts	1,623	(713,497)
Miscellaneous Deferred Debits	37,859,074	70,404,174
Unamortized Loss on Re-Acquired Debt	13,085,263	13,270,246
Accumulated Deferred Income Taxes	45,494,674	42,653,761
Total Deferred Debits	383,356,989	218,297,971
Total Assets	\$ 4,589,254,552	\$ 4,024,378,401

Attachment to Response to Question No. 12(b) Page 3 of 5 Charnas

KENTUCKY UTILITIES COMPANY CASE NO. 2009-00548 Response to First Data Request of Commission Staff Dated January 19, 2010

TOTAL COMPANY BALANCE SHEET

LIABILITIES & PROPRIETARY CAPITAL	10/31/2009	10/31/2008		
PROPRIETARY CAPITAL				
Common Stock Issued	\$ 308,139,978	\$ 308,139,978		
Paid in Capital	315,858,083	215,000,000		
(Less) Capital Stock Expense	321,289	321,289		
Retained Earnings	1,299,291,575	1,138,385,853		
Unappropriated Undistributed Subsidiary Earnings	10,160,161	25,655,459		
Total Proprietary Capital	1,933,128,508	1,686,860,001		
LONG-TERM DEBT				
Bonds	350,779,405	287,879,405		
Long-Term Debt To Associated Companies	1,281,000,000	1,106,000,000		
Total Long-Term Debt	1,631,779,405	1,393,879,405		
OTHER NON-CURRENT LIABILITIES				
Accumulated Provision for Injuries and Damages	2,539,199	3,429,901		
Accumulated Provision for Pensions and Benefits	173,879,866	84,539,805		
Total Other Non-Current Liabilities	176,419,065	87,969,706		
CURRENT AND ACCRUED LIABILITIES	•			
Notes Payable	_	_		
Accounts Payable	153,825,865	147,690,993		
Notes Payable to Associated Companies	19,665,954	121,961,454		
Accounts Payable to Associated Companies	30,570,413	30,896,196		
Customer Deposits	21,824,650	20,888,961		
Taxes Accrued	8,277,553	9,548,581		
Interest Accrued	1,644,308	1,549,948		
Tax Collections Payable	3,433,218	3,269,871		
Miscellaneous Current and Accrued Liabilities	16,689,648	14,248,553		
Total Current and Accrued Liabilities	255,931,609	350,054,557		
DEFERRED CREDITS				
Customer Advances for Construction	2,379,712	2,294,353		
Accumulated Deferred Investment Tax Credits	98,311,103	76,657,087		
Other Deferred Credits	37,176,109	27,723,437		
Other Regulatory Liabilities	39,642,825	40,558,725		
Asset Retirement Obligation	34,007,189	31,864,863		
Miscellaneous Long-Term Liabilities	34,814	51,005		
Accumulated Deferred Income Taxes	380,444,213	326,516,267		
Total Deferred Credits	591,995,965	505,614,732		
Total Liabilities and Stockholders Equity	\$ 4,589,254,552	\$ 4,024,378,401		

Attachment to Response to Question No. 12(b) Page 4 of 5 Charnas

KENTUCKY UTILITIES COMPANY CASE NO. 2009-00548 Response to First Data Request of Commission Staff Dated January 19, 2010

STATEMENT OF CHANGES IN OWNER'S EQUITY

	COMMON STOCK	S	OMMON STOCK KPENSE	THER PAID- CAPITAL	RETAINED EARNINGS	 APPROPRIATED NDISTRIBUTED SUBSIDIARY EARNINGS
BALANCE AT 10/31/2007	\$ 308,139,978	\$	(321,289)	\$ 70,000,000	\$ 987,505,008	\$ 21,433,493
Credits From Income FIN 48 Adjustment					155,095,123 7,688	
Equity in Subsidiary - Earning - EEI Equity in Subsidiary - Dividends - EEI					(32,071,966) 27,850,000	32,071,966 (27,850,000)
Capital Infusion				145,000,000	27,000,000	(27,030,000)
BALANCE AT 10/31/2008	 308,139,978		(321,289)	 215,000,000	 1,138,385,853	 25,655,459
Credits From Income					145,410,424	
FIN 48 Adjustment Equity in Subsidiary - Earning - EEI					(2,854,702)	2,854,702
Equity in Subsidiary - Dividends - EEI Capital Infusion				100,858,083	18,350,000	(18,350,000)
BALANCE AT 10/31/2009	\$ 308,139,978	\$	(321,289)	\$ 315,858,083	\$ 1,299,291,575	\$ 10,160,161

Attachment to Response to Question No. 12(b) Page 5 of 5 Charnas

KENTUCKY UTILITIES COMPANY CASE NO. 2009-00548 Response to First Data Request of Commission Staff Dated January 19, 2010

COMPARATIVE STATEMENT OF CASH FLOWS

		10/31/2009		10/31/2008
CASH FLOWS FROM OPERATING ACTIVITIES				
Net income	\$	145,410,424	\$	155,095,123
Items not requiring (providing) cash currently:	•	,,	÷	
Depreciation		129,797,266		127,546,007
Amortization		5,881,498		5,143,958
Deferred income taxes - net		49,049,581		(6,951,842)
Investment tax credit - net		21,804,863		35,421,348
Other		21,981,135		(17,254,542)
Change in receivables		(3,833,606)		5,396,839
Change in inventory		(25,140,446)		(23,899,954)
Change in allowance inventory		(1,264,370)		855,929
Change in payables and accrued expenses		1,186,192		(7,971,475)
Change in regulatory assets		(190,702,765)		30,564,402
Change in regulatory liabilities		(190,702,703)		3,507,631
Change in other deferred debits		32,545,101		8,243,530
Change in other deferred credits		4,980,139		10,958,355
Other		38,905,863		(8,792,257)
Gain on disposal of assets		(78,884)		(0,/92,237)
Less: Allowance for other funds used during construction				(11 122 815)
Less: Undistributed earnings of subsidiary company		(2,684,993) 15,495,298		(11,133,815)
Net cash provided from operating activities		242,416,396		(4,221,966) 302,507,271
CASH FLOWS FROM INVESTING ACTIVITIES				
Gross additions to utility plant - construction expenditures		(494,485,545)		(751,628,541)
Less: Allowance for other funds used during construction		6,123,096		7,695,712
Proceeds received from sales of property		89,186		(741,720)
Change in long-term investments		-		(64,572)
Change in non-hedging derivatives		566,141		(589,704)
Change in other special funds		(430,277)		40,513
Change in restricted cash		20,057,999		(1,128,391)
Net cash used for investing activities		(468,079,400)		(746,416,703)
CASH FLOWS FROM FINANCING ACTIVITIES				
Proceeds from issuance of long-term debt		173,746,251		352,030,129
Net change in short-term debt		(102,295,500)		70,616,400
Payments for retirement of long-term debt		-		(59,921,140)
Payments for reacquisition of long-term debt		-		(79,593,620)
Reissuance of reacquired long-term debt		62,900,000		•
Retirement of reacquired long-term debt		-		16,693,620
Contributed capital		95,146,486		145,000,000
Net cash provided from financing activities		229,497,237		444,825,389
NET INCREASE (DECREASE) IN CASH AND TEMP. CASH INVESTMENTS		3,834,233		915,957
CASH AND TEMPORARY CASH INVESTMENTS AT BEGINNING OF PERIOD		95,400		(820,557)
CASH AND TEMPORARY CASH INVESTMENTS AT END OF PERIOD		3,929,633		95,400

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 13

Responding Witness: Shannon L. Charnas

Q-13. Provide the following:

- a. A trial balance as of the last day of the test year (all income statement accounts should show activity for 12 months) showing account number, account title, and amount. Provide this information on a Kentucky jurisdictional operations only basis.
- b. A trial balance as of the last day of the test year (all income statement accounts should show activity for 12 months) showing account number, account title, and amount. Provide this information on a total company basis.
- A-13. a. See attached.
 - b. See attached.

KENTUCKY UTILITIES COMPANY TRIAL BALANCE - INCOME STATEMENT ACCOUNTS FOR THE PERIOD NOVEMBER 1, 2008 - OCTOBER 31, 2009

Account	Description	Total Company Amount	Allocator(1)	KY Jurisdiction Balance
403011	DEPREC EXP - STEAM POWER GEN	\$ 63,794,411.01	0 87684	\$ 55,937,642.38
403012	DEPREC EXP - HYDRO POWER GEN	116,587 47	0 87684	102,228 83
403013	DEPREC EXP - OTH POWER GEN	16,896,448 50	0 87684	14.815,521 90
403014	DEPREC EXP - TRANSMISSION	10,884,303 74	0 87684	9,543,818.66
403015 403016	DEPREC EXP - DISTRIBUTION GENERAL DEPRECIATION EXPENSE	32,612,663 02 5,193,100 13	0 87684 0 87684	28,596,164 65 4,553,530 21
403010	DEPREC EXP ARO STEAM	296,966 12	0 87684	4,553,550 21 260,392 48
403112	DEPREC EXP ARO TRANSMISSION	109 15	0 87684	200,392 40
403113	DEPREC EXP ARO OTHER PRODUCTION	2,442 84	0.87684	2,141 99
403114	DEPREC EXP ARO HYDRO	51 84	0.87684	45 46
403115	DEPREC EXP ARO DISTRIBUTION	182.64	0.87684	160 15
404401	AMT-EL INTAN PLT-RTL	5,881,497.64	0.87363	5,138,267 69
407401	REGULATORY CREDITS - GENERATION ACCRETION	(2,075,174 81)	0 86426	(1,793,498 22)
407402 407405	REGULATORY CREDITS - TRANSMISSION ACCRETION REGULATORY CREDITS - DISTRIBUTION ACCRETION	(4,098 52) (7,837 09)	0 86426 0 86426	(3,542 20) (6,773 31)
407405	REGULATORY CREDITS - GENERATION DEPRECIATION	(299,460.80)	0 86426	(258,813 09)
407422	REGULATORY CREDITS - TRANSMISSION DEPRECIATION	(109 15)	0 86426	(94 33)
407425	REGULATORY CREDITS - DISTRIBUTION DEPRECIATION	(182 64)	0 86426	(157 85)
408101	TAX-NON INC-UTIL OPR	79,590 69	0 89253	71,037 37
408102	REAL AND PERSONAL PROP TAX	13,013,414.62	0 89253	11,614,909 88
408103	KY PUBLIC SERVICE COMMISSION TAX	1,820,331 05	0 89253	1,624,706 64
408105	FEDERAL UNEMP TAX	29,411 58	0 89253	26.250 82
408106 408107	FICA TAX STATE UNEMP TAX	4,412,894 19 57,065 91	0 89253 0 89253	3,938.656 36
408107	CLOSED 01/09 - FEDERAL UNEMP TAX - A&G	303 45	0 89253	50,933 24 270.84
408115	CLOSED 01/09 - FICA TAX - A&G	19,341 98	0 89253	17,263 37
408117	CLOSED 01/09 - STATE UNEMP TAX - A&G	696 32	0 89253	621 49
408125	CLOSED 01/09 - FEDERAL UNEMP TAX - ELECTRIC COS	1,056 41	0 89253	942 88
408126	CLOSED 01/09 - FICA TAX - ELECTRIC COS	33,194 24	0 89253	29,626 97
408127	CLOSED 01/09 - STATE UNEMP TAX - ELECTRIC COS	723 53	0 89253	645 77
408146	CLOSED 01/09 - FICA TAX - OTHER COS	0 01	0 89253	0 01
408175	CLOSED 01/09 - FEDERAL UNEMP TAX - ELECTRIC COS INDIRECT	(11 49)	0 89253	(10.26)
408176 408177	CLOSED 01/09 - FICA TAX - ELECTRIC COS INDIRECT CLOSED 01/09 - STATE UNEMP TAX - ELECTRIC COS INDIRECT	6,794_46 119 91	0 89253 0 89253	6,064 28 107 02
408177	CLOSED 01/09 - FEDERAL UNEMP TAX - ELECTRIC COS INDIRECT	(504.15)	0 89253	(449 97)
408186	CLOSED 01/09 - FICA TAX - A&G INDIRECT	318,898.93	0 89253	284,628 01
408187	CLOSED 01/09 - STATE UNEMP TAX - A&G INDIRECT	5,709 07	0 89253	5,095 54
408188	CLOSED 01/09 - FEDERAL UNEMP TAX - SELLING EXP	2,526 48	0 89253	2,254 97
408189	CLOSED 01/09 - STATE UNEMP TAX - SELLING EXP	2,439 01	0 89253	2,176.90
408190	CLOSED 01/09 - FICA TAX - SELLING EXP	118,706.14	0 89253	105,949 22
408191	CLOSED 01/09 - FEDERAL UNEMP TAX - SELLING - INDIRECT	(73.75) 46,899 40	0 89253 0 89253	(65 82) 41,859 29
408193 408194	CLOSED 01/09 - FICA TAX - SELLING - INDIRECT CLOSED 01/09 - STATE UNEMP TAX - SELLING - INDIRECT	840 59	0 89253	41,839 29
408195	FEDERAL UNEMP TAX - INDIRECT	16,121 15	0 89253	14,388 67
408196	FICA TAX - INDIRECT	1,856,683 58	0 89253	1,657,152 49
408197	STATE UNEMP TAX - INDIRECT	63,479.44	0 89253	56,657 53
408202	TAX-NON INC-OTHER	2,545 00	0 00000	
409101	FED INC TAX-UTIL OPR	5,441,241.53	0.97803	5,321,692 98
409102 409104	KY ST INCOME TAXES	3,731,810.84	0 97803	3,649,819 89
409104	FED INC TAXES - EST ST INC TAXES - EST	(4,801,985 47) (923,458 74)	0.97803 0.97803	(4,696,481 90) (903,169 59)
409103	FED INC TAX-OTHER	1,056,453 74	0.00000	(903,109 39)
409206	ST INC TAX-OTHER	72,501.40	0.00000	-
409209	FED IN TAXES-OTH EST	(377,895 75)	0.00000	-
409210	ST INC TAXES-OTH EST	(72,672.26)	0.00000	-
410101	DEF FED INC TAX-OPR	95,933,413.43	0.97803	93,825,677 51
410102	DEF ST INC TAX-OPR	13,679,633 47	0.97803	13,379,080 68
410203 410204	DEF FEDERAL INC TX DEF STATE INC TAX	1,190,126.95 164,427.86	0.00000	-
411101	FED INC TX DEF-CR-OP	(52,431,291 24)	0.97803	(51,279,332.69)
411102	ST INC TAX DEF-CR-OP	(8,132,174.40)	0.97803	(7,953,503.85)
411150	ACCRETION EXPENSE - GENERATION	2,075,174 81	0.86432	1,793,605 23
411151	ACCRETION EXPENSE - TRANSMISSION	4,098.52	0.86432	3,542 41
411155	ACCRETION EXPENSE - DISTRIBUTION	7,837 09	0.86432	6,773 72
411201	FD INC TX DEF-CR-OTH	(6,027,546 88)	0 00000	-
411202	ST INC TX DEF-CR-OTH ITC DEFERRED	(1,046,007.36)	0 00000	10 036 241 33
411403 411801	CLOSED 01/09 - GAIN-DISP OF ALLOW	21,804,863 34 583,106 55	0.86383 0.86383	18,835,641 33 503,702 79
411802	GAIN-DISP OF ALLOW	(667,814 31)	0 86383	(576,875.58)
417004	SERVICE CHARGE AND SUPERVISORY FEE - IMEA AND IMPA	(835,817.80)	0 00000	
418103	EQUITY IN EARNINGS OF SUBS-EEI	(2,854,701 95)	0 00000	
419006	INT INC-ST TAX PMT	(18,449 42)	0.00000	-
419106	CLOSED 03/09 - INT INC-ST TAX PMT	(300,000.00)	0 00000	-

KENTUCKY UTILITIES COMPANY TRIAL BALANCE - INCOME STATEMENT ACCOUNTS FOR THE PERIOD NOVEMBER 1, 2008 - OCTOBER 31, 2009

Account		Total Company		KY Jurisdiction
419150	Description ALLOW FOR FUNDS USED DURING CONSTRUC-EQUITY	Amount (4,562,580 06)	Allocator(1) 0 00000	Balance
419205	INTEREST INCOME FROM FINANCIAL HOLDINGS	(4,963 30)	0 00000	-
419206	INTEREST INCOME FROM OTHER LOANS & RECEIVABLES	(830,224 69)	0.00000	-
419207	INTEREST INCOME FROM SPECIAL FUNDS	(623,192 00)	0 00000	
419209	INT INC-ASSOC CO	(30,243 50)	0.00000	
419211 420003	DIVIDENDS FROM OVEC	(130,000 00)	0.00000	•
	AMORTIZATION OF ITC MISC NONOPR INCOME	(150,847 49) 76,565 91	0 00000 0 00000	*
	KM LIFE INS - CASH SURRENDER VALUE	(1,090,215.00)	0 00000	
421101	GAIN-PROPERTY DISP	(79,614 30)	0 00000	-
421550	MTM INCOME - NONHEDGING	(249,754 83)	0 00000	-
	MTM INCOME - NONHEDGING - NETTING	6,312 46	0 00000	-
	DONATIONS	480,739 69	0 00000	-
	DONATIONS - INDIRECT	10,670 00	0 00000	-
426201 426301	LIFE INSURANCE PENALTIES	(2,047,006,17)	0 00000	•
426401	EXP-CIVIC/POL/REL	(1,763,101-13) 18,569-39	0 00000 0 00000	-
426491	EXP-CIVIC/POL/REL - INDIRECT	840,681.41	0 00000	-
426501	OTHER DEDUCTIONS	1,875,876 63	0 00000	-
426550	MTM LOSSES - NONHEDGING	815,896 12	0 00000	-
	MTM LOSSES - NONHEDGING - NETTING	(6,312.46)	0 00000	-
426591	OTHER DEDUCTIONS - INDIRECT	166,879 86	0 00000	-
	INT EXP-PCB CC2007A \$17 8M 02/26	1,019,247.41	0 89226	909,431 80
	INT EXP-PCB TC2007A \$8.9M 03/37	531,156 54	0.89226	473,928 75
	INT EXP-PCB CC2008A \$77 9M 02/32 INT EXP-PCB MERC2000A \$12 9M 05/23	594,650 52 60,199 70	0_89226 0 89226	530,581.77 53,713 67
	INT EXP-PCB CC2002A \$20 93M 2/32	252,016.74	0 89226	224,863 99
	INT EXP-PCB CC2002B \$2 4M 2/32	28,898 23	0 89226	25,784.68
427186	INT EXP-PCB MERC2002A \$7 4M 2/32	89,102 92	0 89226	79,502.81
427187	INT EXP-PCB MUHC2002A \$2 4M 2/32	28,898.23	0.89226	25,784.68
	INT EXP-PCB CC2002C \$96M 10/32	776,831 98	0 89226	693,134 66
427192	INT EXP-PCB CC2004A \$50M 10/34	220,668 04	0 89226	196,892.86
427195 427196	CLOSED 03/09 - INT EXP - PCB CC2005A \$13M 6/35 CLOSED 03/09 - INT EXP - PCB CC2005B \$13M 6/35	7,508 83	0 89226	6,699 81
427190	CLOSED 03/09 - INT EXP - PCB CC2005B \$15M 6/35 CLOSED 03/09 - INT EXP - PCB CC2006A \$17M 6/36	7,508 83 52,793 58	0 89226 0 89226	6,699 81 47,105 50
427199	INT EXP-PCB CC2006B \$54M 10/34	577,343 06	0.89226	515,139.05
428090	OTHER AMORT OR DEBT DISCOUNT AND EXP	208,705 61	0.89226	186,219 28
428190	OTHER AMORT-REACQ DEBT	599,561 18	0.89226	534,963 35
430001	INT-ADV FR ASSOC CO	(333 46)	0 89226	(297 53)
	INT-DEBT TO ASSOC CO	490,064 58	0.89226	437,264 11
430003	INT EXP ON NOTES TO FIDELIA	67,223,091 03	0.89226	59,980,350 61
431002 431004	INT-CUST DEPOSITS INT-OTHER TAX DEFNCY	1,129,227.33 2,880.00	0 89226	1,007,562 28
431008	INT-DSM COST RECOVER	114,729 32	0 89226 0 89226	2,569 70 102,368 17
431013	OTHER INT EXP FROM NON-FINANCIAL LIABILITIES	35,574.30	0 89226	31,741 46
431104	INTEREST EXPENSE FROM FINANCIAL LIABILITIES	2,042,756 44	0 89226	1,822,666 08
432001	ALLOW FOR FUNDS USED DURING CONSTRUC-BORROWED	(1,560,516 15)	0 89226	(1,392,383 25)
440010	RESID (FUEL) - KWH	(206,339,889.77)	0.94211	(194,394,417 35)
440101	ELECTRIC RESIDENTIAL DSM	(7,571,415.60)	0 94211	(7,133,089 61)
440102 440103	ELECTRIC RESIDENTIAL ENERGY NON-FUEL REV	(212,935,061 71)	0 94211	(200,607,780 21)
440103	ELECTRIC RESIDENTIAL ENERGY FUEL REV ELECTRIC RESIDENTIAL FAC	(176,876,433 10) (15,320,960 74)	0 94211	(166,636,665 33)
440111	ELECTRIC RESIDENTIAL FAC	(13,320,980 74) (39,919,662 34)	0.94211	(14,433,996.45) (37,608,624.83)
	ELECTRIC RESIDENTIAL MSR	1,574,651 60	0.94211	1,483,491 54
	ELECTRIC RESIDENTIAL ESM	15.53	0.94211	14.63
440114	ELECTRIC RESIDENTIAL VDT	2 68	0 94211	2 52
440119	ELECTRIC RESIDENTIAL CUST CHG REV	(25,864,308.95)	0 94211	(24,366,966.92)
440120	ELECTRIC RESIDENTIAL REV OFFSET	206,339,889_77	0 94211	194,394,417.35
442025	KU COMMERCIAL SALES - KWH KU INDUSTRIAL SALES - KWH	(113,071,944 45)	0 96107	(108,670,003 23)
	MINE POWER SALES (COAL) - KWH	(79,489,797,24) (19,770,961,70)	0.96396	(76,625,311 52)
442101	ELECTRIC SMALL COMMERCIAL DSM	(513,398.45)	0.96396 0.96107	(19,058,497 47) (493,411 62)
442102	ELECTRIC SMALL COMMERCIAL ENERGY NON-FUEL REV	(45,179,912 00)	0.96107	(43,421,037.88)
442103	ELECTRIC SMALL COMMERCIAL ENERGY FUEL REV	(31,813,223 45)	0 96107	(30,574,720 47)
	ELECTRIC SMALL COMMERCIAL FAC	(1,733,375 59)	0 96107	(1,665,894 51)
442111	ELECTRIC SMALL COMMERCIAL ECR	(11,734,927 84)	0.96107	(11,278,081 87)
442112	ELECTRIC SMALL COMMERCIAL MSR	33,061 84	0.96107	31,774 73
	ELECTRIC SMALL COMMERCIAL DEMAND CHG REV	(2,163,934 78)	0 96107	(2,079,691 83)
442118	ELECTRIC SMALL COMMERCIAL CUST CHG REV	(5,861,865 37)	0.96107	(5,633,660 34)
442118 442119	ELECTRIC LARCE COMMERCIAL DEM	1070 0/0 201	0.01103	(php pot /
442118 442119 442201	ELECTRIC LARGE COMMERCIAL DSM	(872,862 58) (48 452 918 87)	0 96107	(838,881.65)
442118 442119 442201 442202	ELECTRIC LARGE COMMERCIAL ENERGY NON-FUEL REV	(48,452,918 87)	0 96107	(46,566,625.13)
442118 442119 442201 442202				

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		Total Company		KY Jurisdiction
Account 442211	Description ELECTRIC LARGE COMMERCIAL ECR	Amount (16.072.654.78)	Allocator(1)	Balance
442211	ELECTRIC LARGE COMMERCIAL ECK	(15,973,654 78) 805,509 08	0 96107 0 96107	(15,351,793 28) 774,150 25
442213	ELECTRIC LARGE COMMERCIAL ESM	0 38	0 96107	0 37
442214	ELECTRIC LARGE COMMERCIAL VDT	(105.23)	0 96107	(101.13)
442218	ELECTRIC LARGE COMMERCIAL DEMAND CHG REV	(51,697,915 73)	0 96107	(49,685,292 82)
442219	ELECTRIC LARGE COMMERCIAL CUST CHG REV	(9,261,252 92)	0 96107	(8,900,708 21)
442220 442301	ELECTRIC LARGE COMMERCIAL OFFSET ELECTRIC INDUSTRIAL DSM	113,071,944 45	0 96107	108,670,003 23
442301	ELECTRIC INDUSTRIAL ENERGY NON-FUEL REV	77,052 77 (32,923,170 16)	0 96396 0 96396	74,276 10 (31,736,754 37)
442303	ELECTRIC INDUSTRIAL ENERGY FUEL REV	(127,238,194,58)	0 96396	(122,653,052,78)
442304	ELECTRIC INDUSTRIAL FAC	(10,263,635 80)	0 96396	(9,893,776 53)
442305	ELECTRIC INDUSTRIAL STOD	(20,108 74)	0 96396	(19,384 10)
442311	ELECTRIC INDUSTRIAL ECR	(23,307,206.90)	0 96396	(22,467,310.92)
442312	ELECTRIC INDUSTRIAL MSR	497,625 28	0 96396	479,692 91
442314 442318	ELECTRIC INDUSTRIAL VDT ELECTRIC INDUSTRIAL DEMAND CHG REV	16 24 (69,150,827 76)	0 96396 0 96396	15 65
442319	ELECTRIC INDUSTRIAL CUST CHG REV	(780,225 08)	0 96396	(66,658,916 02) (752,108 97)
442320	ELECTRIC INDUSTRIAL OFFSET	79,489,797 24	0 96396	76,625,311 52
442601	MINE POWER DSM	11,800 83	0 96396	11,375 58
442602	MINE POWER ENERGY NON-FUEL REV	(7,706,539 38)	0 96396	(7,428,827 36)
442603	MINE POWER ENERGY FUEL REV	(22,299,053.81)	0 96396	(21,495,487 52)
442604 442605	MINE POWER FAC	(1,512,434 47)	0 96396	(1,457,932 55)
442603	MINE POWER STOD MINE POWER ECR	(938 01) (3,522,507 21)	0 96396 0 96396	(904 21) (3,395,570 52)
442612	MINE POWER MSR	306,250,25	0.96396	295,214 25
442613	MINE POWER ESM	12.01	0.96396	11 58
442614	MINE POWER VDT	27.84	0.96396	26 84
442618	MINE POWER DEMAND CHG REV	(15,641,280 46)	0.96396	(15.077,632.97)
442619	MINE POWER CUST CHG REV	(120,817 36)	0.96396	(116,463 60)
442620 444010	MINE POWER REV OFFSET PUBLIC ST/HWY LIGHTS - KWH	19,770,961 70	0.96396	19,058,497.47
444010	ELECTRIC STREET LIGHTING DSM	(3,656,847.19) (3,185.69)	0 97356 0 97356	(3,560,163 98) (3,101 46)
444102	ELECTRIC STREET LIGHTING ENERGY NON-FUEL REV	(7,476,832 01)	0.97356	(7,279,152 39)
444103	ELECTRIC STREET LIGHTING ENERGY FUEL REV	(1,450,396 39)	0.97356	(1,412,049.43)
444104	ELECTRIC STREET LIGHTING FAC	(121,904.84)	0.97356	(118,681 80)
444105	ELECTRIC STREET LIGHTING STOD	(107 00)	0.97356	(104 17)
444111	ELECTRIC STREET LIGHTING ECR ELECTRIC STREET LIGHTING MSR	(942,097.46)	0.97356	(917,189 39)
444112 444114	ELECTRIC STREET LIGHTING MSR ELECTRIC STREET LIGHTING VDT	20,706 80 (0 40)	0.97356 0.97356	20,159 33 (0 39)
444118	ELECTRIC STREET LIGHTING DEMAND CHG REV	(124,239 26)	0.97356	(120,954 50)
444119	ELECTRIC STREET LIGHTING CUST CHG REV	(96,711.51)	0 97356	(94,154 56)
444120	ELECTRIC STREET LIGHTING OFFSET	3,656,847 19	0.97356	3,560,163 98
445010	SALES-PUB AUTH-ELEC - KWH	(32,558,423 04)	0 94973	(30,921,645.28)
445030	MUNICIPAL PUMPING - KWH ELECTRIC PUBLIC AUTH DSM	(1,697,991.17)	0 94973	(1,612,629 72)
445101 445102	ELECTRIC PUBLIC AUTH ENERGY NON-FUEL REV	(263,229 97) (19,274,369 58)	0 94973 0 94973	(249,996 87) (18,305,408 05)
445103	ELECTRIC PUBLIC AUTH ENERGY FUEL REV	(40,937,997.96)	0 94973	(38,879,962.03)
445104	ELECTRIC PUBLIC AUTH FAC	(3,241,388 58)	0 94973	(3,078,437 42)
445105	ELECTRIC PUBLIC AUTH STOD PCR	(10,451.38)	0.94973	(9,925 97)
445111	ELECTRIC PUBLIC AUTH ECR	(8,091,071 40)	0.94973	(7,684,316 88)
445112	ELECTRIC PUBLIC AUTH MSR	267,363 79	0.94973	253,922 87
445114 445118	ELECTRIC PUBLIC AUTH VDT ELECTRIC PUBLIC AUTH DEMAND CHG REV	73 01 (22,223,185.58)	0.94973 0.94973	69 34
445119	ELECTRIC PUBLIC AUTH CUST CHG REV	(1,808,593,98)	0 94973	(21,105,981 11) (1,717,672 30)
445120	ELECTRIC PUBLIC AUTH OFFSET	32,558,423 04	0 94973	30,921,645 28
445301	MUNI PUMPING DSM	(19,795 92)	0.94973	(18,800 74)
445302	MUNI PUMPING ENERGY NON-FUEL REV	(1,048,811.41)	0.94973	(996,085 54)
445303	MUNI PUMPING ENERGY FUEL REV	(1,874,914 28)	0.94973	(1,780,658 55)
445304 445305	MUNI PUMPING FAC MUNICIPAL PUMPING STOD	(161,793 72) (937 56)	0 94973 0 94973	(153,660 02)
445311	MUNI PUMPING ECR	(386,139.92)	0 94973	(890.43) (366,727.89)
445312	MUNI PUMPING MSR	12,998 19	0.94973	12,344 74
445318	MUNI PUMPING DEMAND CHG REV	(1,005,577 90)	0.94973	(955,025 47)
445319	MUNI PUMPING CUST CHG REV	(89,53615)	0 94973	(85,034.99)
445320	MUNI PUMPING REV OFFSET	1,697,991.17	0.94973	1,612,629 72
447005 447006	I/C SALES - OSS I/C SALES NL	(40,473,851.07)	0.86685	(35,084,635 13)
447006 447016	SALES NL SALES - MISO DAY 2 - OSS	(127,724.46) (1,288,791.06)	0.86685 0.86685	(110,717 56) (1,117.184 62)
447021	FIRM SALES - MUNI/BEREA - KWH	(30,005,069.61)	0.00000	(1,117.104.02)
447050	SPOT SALES - ENERGY - KWH	(3,222,841.77)	0.86685	(2,793,710 62)
447110	SETTLED SWAP REVENUE	(361,926.23)	0 00000	-
447120	SETTLED SWAP REVENUE - PROPRIETARY	(162,005.39)	0.00000	-
447121 447200	SETTLED SWAP/REVENUE - PROPRIETARY - NETTING	143,465 17	0 00000	-
447200	BROKERED PURCHASES	31 45	0.00000	-

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		Total Company		KY Jurisdiction
Account 447210	Description SETTLED SWAP EXPENSE	Amount 89,308 63	Allocator(1) 0 00000	Balance
447220	SETTLED SWAP EXPENSE - PROPRIETARY	138,327 20	0 00000	-
447221	SETTLED SWAP EXPENSE - PROPRIETARY - NETTING	(143,465 17)	0 00000	
447302	RESALE MUNICIPALS BASE REV	(4,924,356 90)	0 00000	-
447303	RESALE MUNICIPALS BASE REV FUEL	(42,687,379 43)	0.0000	-
447304 447318	RESALE MUNICIPALS FAC RESALE MUNICIPALS DEMAND CHG REV	(10,698,232 07)	0.00000	-
447318	RESALE MUNICIPALS OFFSET	(32,708,319 12) 30,005,069 61	0.06637 0.00000	(2,170,868 24)
450001	FORFEITED DISC/LATE PAYMENT CHARGE-ELEC	(4,397,440 79)	1.00000	(4.397,440 79)
450002	FORFEITED DISC/LATE PAYMENT CHARGE - MUNI INTEREST	(887 06)	0.00000	-
451001	RECONNECT CHRG-ELEC	(897,298 25)	0.97849	(878,001 32)
451002	TEMPORARY SERV-ELEC	(21,858 10)	0.97849	(21,388 03)
451004	OTH SERVICE REV-ELEC	(440,815 60)	0 97849	(431,335 60)
454001 454002	CATV ATTACH RENT OTH RENT-ELEC PROP	(479,643 24) (734,510 36)	0 91699 0 91764	(439,828 22)
454003	RENT FRM FIBER OPTIC	(115,526 40)	1 00000	(674,019 33) (115,526 40)
456007	RET CHECK CHRG-ELEC	(92,820 50)	0 99050	(91,938 50)
456008	OTHER MISC ELEC REVS	(62,259 03)	1 00000	(62,259 03)
456028	EXCESS FACILITIES CHARGES/NRB ELECTRIC REV (ENDED 04/09)	(411,629 41)	0 99895	(411,197 41)
456030	FORFEITED REFUNDABLE ADVANCES	(45,001.02)	1 00000	(45,001 02)
456043 456102	MISO SCHEDULE 10 OFFSET ANCILLARY SERVICE SCHEDULE 1-MISO	1,064,693 50	1 00000	1,064,693 50
456102	ANCILLARY SERVICE SCHEDULE 2-MISO	50,368 39 26,453 81	0 86685 0 86685	43,661 69 22,931 41
456105	ANCILLARY SERVICE SCHEDULE I-OSS-MISO	(50,368.39)	0 86685	(43,661 69)
456106	ANCILLARY SERVICE SCHEDULE 2-OSS-MISO	(26,453.81)	0 86685	(22,931 41)
456109	NL TRANSMISSION OF ELECTRIC ENERGY-3RD PARTY	(3,341,32061)	0 86383	(2,886,324 74)
456114	INTERCOMPANY TRANSMISSION REVENUE	(2,782,471.51)	0 86383	(2,403,575 50)
456116	INTERCOMPANY TRANSMISSION REVENUE - MUNICIPALS	(1,281,553 88)	0 86383	(1,107,041 53)
456124	I/C TRANSMISSION RETAIL REVENUE - NATIVE LOAD OPER SUPER/ENG	(789,410 89)	0.86383	(681,914.86)
500100 500900	OPER SUPER/ENG OPER SUPER/ENG - INDIRECT	2,060,056 42 1,836,798 80	0 85371 0 85371	1,758,693 16 1,568,095 64
501001	FUEL-COAL - TON	424,068,151.26	0.86685	367.602.191 60
501004	FUEL COAL - INTERCOMPANY UTILITY OSS	36,825,795.21	0 86685	31,922,328 96
501005	FUEL COAL - OSS	3,057,604 92	0 86685	2,650,475 56
501006	FUEL COAL - OFFSET	(39,954,686 57)	0.86685	(34,634,598 95)
501007	FUEL COAL - INTERCOMPANY UTILITY RETAIL	71,286.49	0 86685	61,794 48
501020 501022	START-UP OIL -GAL STABILIZATION OIL - GAL	2,905,233 16 2,121,344.77	0.86685 0 86685	2,518,392 56
501090	FUEL HANDLING	4,872,553.31	0 86685	1,838,881 28 4,223,758 07
501091	FUEL SAMPLING AND TESTING	381,916 01	0 86685	331,062.74
501251	FLY ASH DISPOSAL	3,045.33	0 86685	2,639 84
501990	FUEL HANDLING - INDIRECT	537,084 43	0 86685	465,570 01
502001	OTHER WASTE DISPOSAL BOILER SYSTEMS OPR	(478,560 40)	0 85371	(408,552.35)
502002 502003	SDRS OPERATION	5,841,397 86 1,331,895 87	0 85371 0 85371	4,986,866 55 1,137,054 37
502003	SDRS-H2O SYS OPR	2,100,658 48	0 85371	1,793,355 59
502006	SCRUBBER REACTANT EX	3,514,039 62	0.85371	2,999,974 84
502025	SCRUBBER REACTANT - OSS	148,731 84	0 85371	126,974 03
502026	SCRUBBER REACTANT - OFFSET	(148,731 84)	0.85371	(126,974 03)
502100	STM EXP(EX SDRS SPP)	549,037.01	0 85371	468,719 02
502900 505100	STM EXP(EX SDRS SPP) - INDIRECT ELECTRIC SYS OPR	32,977 20 5,564,191 15	0 85371 0 85371	28,153.00
506001	STEAM OPERATION-AIR QUALITY MONITORING AND CONTROL EQUIPMENT	353,910.92	0 85371	4,750,212 08 302,137 70
506100	MISC STM PWR EXP	5,918,210 96	0 85371	5,052,442.75
506104	NOX REDUCTION REAGENT	2,036,055 06	0.85371	1,738,202 93
506107	SCR/NOX - OSS	81,844 78	0 85371	69,871.80
506108	SCR/NOX - OFFSET	(81,844.78)	0 85371	(69,871.80)
506109 509001	SORBENT INJECTION OPERATION CLOSED 01/09 - SO2 EMISSION ALLOWANCES	6,077,062 99	0 85371	5,188,056 50
509001	SO2 EMISSION ALLOWANCES	(361,242 13) 1,113,302 78	0 85371 0 85371	(308,396 44) 950,439 01
509003	NOX EMISSION ALLOWANCES	272,249,19	0 85371	232,422 17
509005	CLOSED 01/09 - EMISSION ALLOWANCES - OSS	(60,886.78)	0.85371	(51,979 72)
509006	CLOSED 01/09 - EMISSION ALLOWANCES - OFFSET	60,886 78	0.85371	51,979 72
509007	EMISSION ALLOWANCES - OSS	100,317.00	0.85371	85,641 74
509008	EMISSION ALLOWANCES - OFFSET	(100,317 00)	0.85371	(85,641 74)
510100 511100	MTCE SUPER/ENG - STEAM MTCE-STRUCTURES	7,871,370 08	0 85371	6,719,876 49
512005	MINTENANCE-SDRS	5,244,351 46 2,147,427 68	0.85371 0.86685	4,477,161 37 1,861,491 18
512003	INSTR/CNTRL-ENVRNL	1,115,007 58	0.86685	966,540.94
512017	MTCE-SLUDGE STAB SYS	2,741,268 79	0.86685	2,376.260 54
512100	MTCE-BOILER PLANT	21,421,764.93	0.86685	18,569,392 00
512101	MAINTENANCE OF SCR/NOX REDUCTION EQUIP	486,344 45	0 86685	421,586 21
512102 513100	SORBENT INJECTION MAINTENANCE MTCE-ELECTRIC PLANT	138,024 88	0 86685	119,646 45
515100	HIGE-DEDING LOUNT	9,856,868 30	0 86685	8,544,396 41

		Total Company		KY Jurisdiction
Account 513900	Description MTCE-ELECTRIC PLANT - BOILER	Amount 76,049 54	Allocator(1) 0 86685	Balance 65,923 31
514100	MTCE-MISC/STM PLANT	1,268,543 00	0 85371	1,082,969 32
535100	OPER SUPER/ENG-HYDRO	7,228 10	0 86358	6,242 04
539100	MISC HYD PWR GEN EXP	37,242 20	0 86358	32,161 61
541100	MTCE-SUPER/ENG - HYDRO	99,505 47	0 86358	85,930 91
542100 543100	MAINT OF STRUCTURES - HYDRO MTCE-RES/DAMS/WATERW	280,961 67 217,946 76	0 86358 0 86358	242,632 82 188,214 42
544100	MTCE-ELECTRIC PLANT	85,854 11	0 86685	74,422 38
545100	MTCE-MISC HYDAULIC PLANT	5,088.06	0 86358	4,393 95
546100	OPER SUPER/ENG - TURBINES	154,357_48	0 86036	132,803 14
547030	FUEL-GAS - MCF	19,927,227 23	0 86685	17,273,856 53
547040 547051	FUEL-OIL - GAL FUEL - INTERCOMPANY UTILITY OSS	871,155 53 396,859 74	0 86685 0 86685	755,158 53
547051	FUEL - OSS	16,625 01	0 86685	344,016 66 14,411 34
547053	FUEL - OFFSET	(465,921 97)	0 86685	(403,883 05)
547054	FUEL - INTERCOMPANY UTILITY RETAIL	52,437 28	0 86685	45,455 10
547056	FUEL - GAS - INTRACOMPANY	557,264.96	0.86685	483,063 44
548100	GENERATION EXP	263,920.99	0 86036	227,067 29
549001 549002	SO2 EMISSION ALLOWANCES-CT'S AIR QUALITY EXPENSES	1 27 4,467 78	0.86036 0.86036	1 09 3,843 90
549003	NOX EMISSION ALLOWANCES	471 95	0 86036	406 05
549100	MISC OTH PWR GEN EXP	110,550 90	0.86036	95,113 67
551100	MTCE-SUPER/ENG - TURBINES	93,800 32	0 86036	80,702 13
552100	MTCE-STRUCTURES - OTH PWR	266,797 03	0 86036	229,541.73
553100 554100	MTCE-GEN/ELECT EQ MTCE-MISC OTH PWR GEN	2,504,958 69	0 86036	2,155,168 46
555006	MISO DAY 2 PURCHASED POWER - OSS	471,603 10 5,462 39	0 86036 0 86685	405,748 86 4,735 06
555007	MISO DAY 2 PURCHASED POWER - NL	1,941,236.84	0 86685	1,682,755 27
555010	OSS POWER PURCHASES	110,371 13	0 86685	95,674 88
555015	NL POWER PURCHASES - ENERGY	67,010,476 38	0.86685	58,087,828 35
555016	NL POWER PURCHASES - DEMAND	25,860,170 24	0 86383	22,338,727 09
555020 555025	OSS I/C POWER PURCHASES NL I/C POWER PURCHASES	66,518 93 110,011,009 02	0 86685 0 86685	57,661 73
556100	SYS CTRL / DISPATCHING	99,650 10	0.86383	95,362,709 73 86,080 50
556900	SYS CTRL / DISPATCHING - INDIRECT	1,648,498 91	0 86383	1,424,018 75
557100	OTH POWER SUPPLY EXP	20,420 75	0 85504	17,460.56
557110	MARKET FEES - NATIVE LOAD	1,779 70	0 85504	1,521 71
557111 557206	MARKET FEES - OFF SYSTEM SALES MISO DAY 2 OTHER - NATIVE LOAD	3,274.42 707,341.01	0 85504	2,799.76
557207	MISO DAY 2 OTHER - OFF SYSTEM SALES	153,960.31	0 85504 0 85504	604,804.93 131,642.24
557208	RTO OTHER (NON-MISO) - NL	(261,369.95)	0 85504	(223,481.79)
557209	RTO OTHER (NON-MISO) - OSS	(575 93)	0.85504	(492 44)
557211	RTO OPERATING RESRV (NON-MISO) - NL	243,451 14	0 85504	208,160 49
557212	RTO OPERATING RESRV (NON-MISO) - OSS	68,724.97 19,170.04	0 85504	58,762 61
560100 560900	OP SUPER/ENG-SSTOPER OP SUPER/ENG-SSTOPER - INDIRECT	1,000,621.93	0 79820 0 79820	15,301 58 798,699 24
561100	LOAD DISPATCH-WELOB	26,645 47	0 79820	21,268.49
561190	LOAD DISPATCH - INDIRECT	346,193 47	0.79820	276,332 60
561402	MISO DAY 1 SCH 10 - RESERVE	11.91	0.79820	9 51
561403	NL MISO DI SCHEDULE 10 - SCHEDULING, SYSTEM CONTROLS	5,478 20	0 79820	4,372 71
561501 561590	RELIABILITY, PLANNING AND STANDARDS DEVELOPMENT RELIABILITY, PLANNING AND STANDARDS DEVELOPMENT - INDIRECT	1,901 76 324,246 36	0.79820 0.79820	1,517 99 258,814 36
561601	TRANSMISSION SERVICE STUDIES	17,855.03	0 79820	14,251.94
561802	MISO DAY 1 SCH 10 - RESERVE	0.86	0 79820	0 69
561803	NL MISO DI SCHEDULE 10 - RELIABILITY PLANNING	393.92	0.79820	314 43
561900	LOAD DISPATCH-WELOB - INDIRECT	442,293 66	0.79820	353,040 04
561901 562100	BALANCING AUTHORITY EXPENSE (LABOR ONLY) STA EXP-SUBST OPER	320,125 92 402,022 59	0 79820	255,525 41 320,895 56
563100	OTHER INSP-ELEC TRAN	375,981.45	0.79820 0.79820	300,109 45
563900	OTHER INSP-ELEC TRAN - INDIRECT	13,383 81	0 79820	10,682 99
565002	TRANSMISSION ELECTRIC OSS	10,333 49	0 79820	8,248.22
565005	TRANSMISSION ELECTRIC NATIVE LOAD	2,727,831 45	0 79820	2,177,362.74
565006	TRANSMISSION ELECTRIC OSS - MISO	307 26	0.79820	245 26
565014 565016	INTERCOMPANY TRANSMISSION EXPENSE INTERCOMPANY TRANSMISSION EXPENSE - MUNICIPALS	186,565 24 1,856,550 B1	0.79820 0.79820	148,916 90 1,481,904 08
565024	I/C TRANSMISSION RETAIL EXPENSE - NATIVE LOAD	1,106,209 90	0.79820	882,979 86
566100	MISC TRANS EXP-SSTMT	634,997.68	0.79820	506.856 94
566140	INDEPENDENT OPERATOR	4,565,513 36	0 79820	3,644,205 62
566150	EKPC DEPANCAKING SETTLEMENT	(1,433,825 81)	0.79820	(1,144,483 80)
566900 567100	MISC TRANS EXP-SSTMT - INDIRECT RENTS-ELEC/SUBSTATION OPERATIONS	1,175,919 20 121,820.65	0.79820 0.79820	938,622 02 97,237 59
570100	MTCE-ST EQ-SSTMTCE	1,298,172 80	0.79820	1,036,205 18
571100	MTCE OF OVERHEAD LINES	3,585,837 08	0.79820	2,862,225 25
573100	MTCE-MISC TR PLT-SSTMT	384,141.01	0 79820	306,622 44

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KENTUCKY UTILITIES COMPANY TRIAL BALANCE - INCOME STATEMENT ACCOUNTS FOR THE PERIOD NOVEMBER 1, 2008 - OCTOBER 31, 2009

•		Total Company		KY Jurisdiction
Account 575701	Description MISO DAY 2 SCH 17-MARKET ADMIN FEE-OSS	Amount 8,146 43	Allocator(1) 0 79820	Balance
575702	MISO DAY 2 SCH 16-FTR ADMIN FEE-NL	60,422.63	0 79820	6,502 50 48,229 51
575703	MISO DAY 2 SCH 17-MARKET ADMIN FEE-NL	533,601.00	0 79820	425,921 82
575704	MISO DAY 1 SCH 10 - RESERVE	0 42	0 79820	0 34
575708	NL MISO D1 SCHEDULE 10 - MKT ADMIN	713,151 05	0.79820	569,239.18
580100	OP SUPER/ENG-SSTOPER	1,700,471.77	0 94226	1,602,281 10
580900	OP SUPER/ENG-SSTOPER - INDIRECT	341,938 74	0 94226	322,194 11
581900 582100	SYS CTRL/SWITCH-DIST - INDIRECT STATION EXP-SSTOPER	716,811 78	0 92195	660,868.11
583001	OPR-O/H LINES	1,189,419 91 3,049,032.67	0 92195 0 92846	1,096,591 47 2,830,909 63
583004	INST/REMV TEMP SERV	(62 91)	0.92846	2,830,909 03
583008	INST/REMV TRANSF/REG	9,011.63	0 92846	8,366 95
583009	INSPC O/H LINE FACIL	38,977 63	0 92846	36,189 23
583010	LOC O/H ELEC FAC-BUD	18,287 03	0 92846	16,978.80
583100	O/H LINE EXP-SSTOPER	(61,615 29)	0 92846	(57,207 43)
584001	OPR-UNDERGRND LINES	62,856 64	0 98965	62,205 88
586100 586101	METER EXP INPECT/TEST METERS	6,410,150 94	0 94168	6,036,299 44
586900	METER EXP - INDIRECT	(32,277.17) 3,275.61	0 94168 0 94168	(30,394.71) 3,084 57
587100	CUST INSTALLATION EXP	(58,346.00)	0.95240	(55,568 75)
588100	MISC DIST EXP-SUBSTATION OPERATIONS	3,929,016 93	0.94226	3,702,142 95
588900	MISC DIST EXP-SUBSTATION OPERATIONS - INDIRECT	202,419 67	0.94226	190,731,31
589100	RENTS-DISTR / SUBSTAT OPER	14,289 66	0 94226	13,464 53
590100	MTCE/SUPER/ENG-SSTMT	40,874 52	0 94226	38,514 29
592100	MTCE-ST EQ-SSTMTCE	721,515 25	0 92195	665,204 49
593001	MTCE-POLE/FIXT-DISTR	342,913 78	0 92846	318,382 26
593002 593003	MTCE-COND/DEVICE-DIS MTCE-SERVICES	6,902,697.79 67,206 27	0 92846	6,408,889 57
593004	TREE TRIMMING	12,341,622 73	0.92846 0.92846	62,398.44 11,458,722.31
593005	MINOR EXEMPT EXPENSE	59,146 88	0.92846	54,915.60
594001	MTCE-ELEC MANHOL ETC	569,576.98	0.98965	563,680 07
594002	MTCE-U/G COND ETC	51,525 47	0.98965	50,992 02
595100	MTCE-TRANSF/REG	(305,111 53)	0.95133	(290,262 28)
596100	MTCE OF STREET LIGHTING AND SIGNALS	23,757 94	0.97286	23,113.19
598100 901001	MTCE OF MISC DISTRIBUTION PLANT SUPV-CUST ACCTS	(29,536.99)	0.94226	(27,831 43)
901001	SUPV-CUST ACCTS - INDIRECT	1,865,170 55 265,518 73	0.94579 0 94579	1,764,052 99 251,124.01
902001	METER READ-SERV AREA	3,917,698 95	0.94579	3,705,306.49
902002	METER READ-CLER/OTH	70,864 30	0 94579	67,022 49
902900	METER READ-SERV AREA - INDIRECT	295 43	0.94579	279 41
903001	AUDIT CUST ACCTS	706,652 13	0 94579	668,341.99
903002	BILL SPECIAL ACCTS	16,893 53	0 94579	15,977 67
903003	PROCESS METER ORDERS	5,261,903 47	0 94579	4,976,636 88
903006 903008	CUST BILL/ACCTG INVEST THEFT OF SVC	222,758 65 134,153 75	0 94579	210,682.11
903012	PROC CUST CNTRT/ORDR	76,957 44	0 94579 0.94579	126,880 80 72,785 30
903013	HANDLE CREDIT PROBS	572.77	0.94579	541 72
903022	COLL OFF-LINE BILLS	358,104.74	0.94579	338,690 60
903023	PROC BANKRUPT CLAIMS	44,057 91	0.94579	41,669 37
903025	MTCE-ASST PROGRAMS	102,021 75	0 94579	96,490 79
903030	PROC CUST REQUESTS	1,730,059 64	0 94579	1,636,266 93
903031 903032	PROC CUST PAYMENTS DELIVER BILLS-REG	59,892.00	0.94579	56,645.04
903032	COLLECTING-OTHER	2,633,250 39 38,658 05	0.94579 0.94579	2,490,492.48 36,562.26
903036	CUSTOMER COMPLAINTS	206,033.37	0 94579	194,863.56
903038	MISC CASH OVERAGE/SHORTAGE	18,216.97	0 94579	17,229 36
903902	BILL SPECIAL ACCTS - INDIRECT	25,624 02	0.94579	24,234.85
903903	PROCESS METER ORDERS - INDIRECT	97,157 19	0.94579	91,889 95
903906	CUST BILL/ACCTG - INDIRECT	183,837 93	0.94579	173.871 42
903907	PROCESS PAYMENTS - INDIRECT	355,028 69	0.94579	335,781 32
903909	PROC EXCEPTION PMTS - INDIRECT	3,146 69	0.94579	2,976 10
903912 903930	PROC CUST CNTRT/ORDR - INDIRECT PROC CUST REQUESTS - INDIRECT	243,655 65 1,696,127 29	0.94579 0 94579	230,446 21
903931	PROC CUST REQUESTS - INDIRECT	474,444 60	0 94579	1,604,174.17 448,723 26
903936	CUSTOMER COMPLAINTS - INDIRECT	163,417 47	0 94579	154,558 03
904001	UNCOLLECTIBLE ACCTS	3,553,389 25	0 94579	3,360,747.32
904002	UNCOLLECTABLE ACCTS - WHOLESALE	(1,853,344 39)	0.94579	(1,752,867 97)
904003	UNCOLL ACCTS - A/R MISC	341.00	0.94579	322.51
	MISC CUST SERV EXP	261,939 43	0 94579	247,738 76
905001	AND CONTRACTOR AND A CONTRACTOR	119,712.02	0.94579	113,222.00
905002	MISC CUST BILL/ACCTG			
905002 905003	MISC COLLECTING EXP	6 55	0.94579	6.19
905002				

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Attachment to Response to Question No. 13(a)(b) Page 7 of 14 Charnas

KENTUCKY UTILITIES COMPANY TRIAL BALANCE - INCOME STATEMENT ACCOUNTS FOR THE PERIOD NOVEMBER 1, 2008 - OCTOBER 31, 2009

		Total Company		KY Jurisdiction
Account	Description DSM CONSERVATION PROG	Amount	Allocator(1) 1.00000	Balance
908005 908009	MISC MARKETING EXP	7,500,348 57 1,076 46	1 00000	7,500,348 57
908901	CUST MKTG/ASSIST - INDIRECT	172,745.74	1 00000	172,745 74
908902	RES CONS/ENG ED PROG - INDIRECT	196,700 00	1 00000	196,700 00
908909	MISC MARKETING EXP - INDIRECT	113,767 02	1 00000	113,767 02
909004 909010	MISC CUST COM-SER/IN PRINT ADVER-SER/INFO	2,382 84	0.94651	2,255 39
909010	OTH ADVER-SER/INFO	63,362 40 112 50	0.94651 0.94651	59,973 25 106 48
909013	SAFETY PROGRAMS	25,689.48	0.94651	24,315.39
910001	MISC CUST SER/INFO	3,000,434 29	0.99906	2,997,599.66
910900	MISC CUST SER/INFO - INDIRECT	265,331.17	0.99906	265,080 50
912003	GEN MKTG AND MKTG PGMS	7,959 09	0 94651	7,533 37
913012 920001	OTH ADVER-SALES CLOSED 11/08 - OFFICERS' SALARIES	65,213 98 19,706 97	0.94651 0.89197	61,725 80 17,577 96
920100	OTHER GENERAL AND ADMIN SALARIES	2,713,470 55	0.89197	2,420,325 54
920900	OTHER GENERAL AND ADMIN SALARIES - INDIRECT	15,238,586 96	0.89197	13,592,313 04
920901	CLOSED 11/08 - OFFICERS SALARIES- INDIRECT	87,469 61	0 89197	78,019 98
921002	EXP-GEN OFFICE EMPL	283,473 75	0 89197	252,849 16
921003	GEN OFFICE SUPPL/EXP	1,648,070 95	0 89197	1,470,024.51
921004 921902	OPR-GEN OFFICE BLDG INDIRECT EMPLOYEE OFFICE EXPENSE ALLOCATION	505,233 83 755,655 14	0 89197 0 89197	450,651 78 674,019 27
921903	GEN OFFICE SUPPL/EXP - INDIRECT	2,555,349 83	0 89197	2,279,287 11
922001	A/G SAL, TRANSFER-CR	(1,613,266 03)	0 89197	(1,438,979 67)
922002	OFF SUPP/EXP TRAN-CR	(513,382.50)	0 89197	(457,920 13)
923100	OUTSIDE SERVICES	4,210,619.22	0.89197	3,755,732 38
923101	OUTSIDE SERVICES - AUDIT FEES - PWC	905,250 02	0 89197	807,452 93
923102 923103	OUTSIDE SERVICES - TAX SERVICES - PWC OUTSIDE SERVICES - NON-AUDIT SERVICES - PWC	21,000.00 1,233 60	0.89197 0.89197	18,731 30 1,100 33
923301	OUTSIDE SERVICES - AUDIT FEES - OTHER	3,510 00	0.89197	3,130 80
923302	OUTSIDE SERVICES - TAX SERVICES - OTHER	8,000 00	0.89197	7,135 73
923303	OUTSIDE SERVICES - NON-AUDIT SERVICES - OTHER	14,040 00	0 89197	12,523.21
923900	OUTSIDE SERVICES - INDIRECT	2,841,327 86	0.89197	2,534,370 01
924100 925001	PROPERTY INSURANCE PUBLIC LIABILITY	3,175,791 93 1,135,557 06	0.87362 0.89197	2,774,422 63 1,012,879 15
925002	WORKERS' COMP INS	202,568 45	0 89197	180,684 32
925003	AUTO LIABILITY	201,478 41	0 89197	179,712 04
925004	SAFETY AND INDUSTRIAL HEALTH	106,909 16	0 89197	95,359 42
925012	CLOSED 01/09 - WORKERS' COMP INS-A&G	4,376 45	0 89197	3,903 65
925022 925026	CLOSED 01/09 - WORKERS' COMP INS-ELECTRIC COS CLOSED 01/09 - WORKERS COMP - SELLING EXP	(6,968 84) (20,910 98)	0 89197 0 89197	(6,215.97) (18,651.90)
925020	CLOSED 01/09 - WORKERS COMP - SELLING EXP	(391 70)	0 89197	(349 38)
925100	OTHER INJURIES AND DAMAGES	5,534 05	0 89197	4,936 19
925902	WORKERS' COMP INS - INDIRECT	7,667 29	0 89197	6,838 97
925904	SAFETY & INDUSTRIAL HEALTH - INDIRECT	215 62	0 89197	192 33
925912	CLOSED 01/09 - WORKERS' COMP INS INDIRECT-A&G CLOSED 01/09 - WORKERS' COMP INS-INDIRECT-ELECTRIC COS	(2,625.42)	0 89197	(2,341 79)
925922 926001	TUITION REFUND PLAN	(58 73) 102,500.66	0 89197 0 89197	(52 39) 91,427 18
926002	LIFE INS-EXP	255,074.56	0 89197	227,518.03
926003	MEDICAL INS-EXP	6,240,981 47	0 89197	5,566,748 02
926004	DENTAL INS-EXP	337,836 26	0 89197	301,338 71
926005	LONG TERM DISABILITY CLOSED 01/09 - LIFE INS EXP - A&G	233,810 71	0 89197	208,551 38
926012 926013	CLOSED 01/09 - LIFE INS EXP - A&G CLOSED 01/09 - MEDICAL INS EXP - A&G	3,174 40 39,694 26	0 89197 0 89197	2,831.46 35,405.96
926014	CLOSED 01/09 - DENTAL INS EXP - A&G	974 70	0.89197	869 40
926015	CLOSED 01/09 - LONG TERM DISABILITY - A&G	4,515 84	0.89197	4.027 98
926019	OTHER BENEFITS AND ADMINISTRATIVE FEES (BURDEN)	703,121 22	0.89197	627,160.76
926022	CLOSED 01/09 - LIFE INS EXP - ELECTRIC COS	2,278 03	0 89197	2,031 93
926023 926024	CLOSED 01/09 - MEDICAL INS EXP - ELECTRIC COS CLOSED 01/09 - DENTAL INS EXP - ELECTRIC COS	25,066 44 781.67	0.89197 0.89197	22,358 43 697 22
926024	CLOSED 01/09 - LONG TERM DISABILITY - ELECTRIC COS	2,282 59	0.89197	2,035 99
926100	EMPLOYEE BENEFITS - NON-BURDEN	4,641 56	0 89197	4,140 12
926101	PENSION-EXP	10,595,628 67	0 89197	9,450,948 58
926102	401(K)	2,227,215 15	0.89197	1,986,601 88
926105	FAS112-POST EMP BEN POST RETIRE BENEFITS	358,815.71 2,203,654.69	0.89197	320,051.69 1,965,586 73
926106 926110	EMPLOYEE WELFARE	48,451 86	0.89197	43,217 45
926112	PENSION EXP- VA	922,585.52	0 89197	822,915 62
926116	RETIREMENT INCOME ACCT EXP	282,670.47	0 89197	252,132 66
926117	PENSION INTEREST EXP	2,855,714 51	0 89197	2,547,202 42
926118	FASB 106 INTEREST EXP	2,434,331 44	0 89197	2,171,342.73
926121 926122	CLOSED 01/09 - PENSION EXP - A&G CLOSED 01/09 - 401(K) A&G	97,037 02 (5,541 50)	0 89197 0 89197	86,553 80 (4,942 83)
926122	CLOSED 01/09 - FAS 112 POST EMP BENE - A&G	(10,388.75)	0 89197	(9,266 42)
926124	CLOSED 01/09 - POST RETIRE BENEFITS A&G	(4,974.54)	0 89197	(4,437 12)

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KENTUCKY UTILITIES COMPANY TRIAL BALANCE - INCOME STATEMENT ACCOUNTS FOR THE PERIOD NOVEMBER 1, 2008 - OCTOBER 31, 2009

Access Classical			Total Company		KY Jurisdiction
90107 CLOSED PLOD. PENNIN INTERST EXP. AG (114 25) 9 B9197 10,274 10 F 90108 CLOSED PLOD. FANSI BENT EXP. FLOCTED COS 10,273 21 2 B B9197 12,391 11 90110 CLOSED PLOD. FANSI BENT DATA DE NUN. FLECTED COS 10,274 10 F 12,391 11 90141 CLOSED PLOD. FARITHER DE NUN. FLECTED COS 12,971 12 09,097 11,573 14 90141 CLOSED PLOD. FERTIGENENT INCOME ACCOUNT EXP. FLECT COS 12,941 40 09,997 11,573 14 90141 CLOSED PLOD. FERTIGENENT INCOME ACCOUNT EXP. FLECT COS 12,944 31 09,997 11,573 14 90141 CLOSED PLOD. FARSI 11-55 21,841 57 700 12,944 31 09,997 11,573 14 90141 CLOSED PLOD. FARSI 11-55 21,441 57 700 12,945 31 09,997 11,573 14 90141 CLOSED PLOD. FARSI 11-55 21,441 57 700 12,945 31 09,997 11,525 31 90141 CLOSED PLOD. FARSI 11-55 21,441 52 12,945 31 09,997 11,525 31 90147 CLOSED PLOD. FARSI 11-55 21,445 21 12,945 31 09,997 11,525 44 90147 CLOSED PLOD. FARSI 11-55 21,445 21		•			
90210 CLOSED 0109 - FLASS 108 NUMEREST EXP. AG 11,792 JJ 2007 12,109 JJ 90210 CLOSED 0109 - MERION EXP. ELECTRIC COS 9,722 JJ 00077 12,735 JJ 90214 CLOSED 0109 - MERION EXP. ELECTRIC COS 9,722 JJ 00077 12,735 JJ 90214 CLOSED 0109 - MERION EXP. ELECTRIC COS 12,924 JJ 00077 12,735 JJ 90215 CLOSED 0109 - MERION ENDERTS EXP. ELECT COS 16,944 L9 09917 (1,936 GO) 90216 CLOSED 0109 - FASI 104 - SELLINO EXP 14,944 L9 09917 13,232 BJ 90216 CLOSED 0109 - FASI 104 - SELLINO EXP 14,953 GO 09917 13,920 BJ 90216 CLOSED 0109 - FASI 104 - SELLINO EXP 15,935 GO 09917 13,920 BJ 90216 CLOSED 0109 - FASI 104 - SELLINO EXP 1,935 GO 09917 13,920 BJ 90216 CLOSED 0109 - FASI 104 - SELLINO EXP 1,935 GO 09917 1,937 GO 90216 CLOSED 0109 - DEVILA PURKANCE - SELLINO EXP 2,935 GO 09917 1,737 ST 90216 CLOSED 0109 - FASI 104 - SELLINO EXP 9,949 GO			,		
19/11 CLOSED 04/09 - 18/LSD - LECTURE COS 9/22 E1 0 #0/97 15/29 E1 2012 CLOSED 04/09 - 74/LSD - LECTURE COS 6/04 14 0 #0/97 6/21 15 2013 CLOSED 04/09 - 74/LSD - LECTURE COS 6/04 14 0 #0/97 15/23 14 2013 CLOSED 04/09 - 74/LSD - LECTURE COS 10/44 140 0 #0/97 13/23 14 2013 CLOSED 04/09 - 74/LSD - LECT COS 10/44 140 0 #0/97 13/23 14 2013 CLOSED 04/09 - FASIL 16/N EEX LECT COS 10/44 140 0 #0/97 13/23 14 2013 CLOSED 04/09 - FASIL 16/N EEX P 14/34 05 0 #0/97 13/23 14 2014 CLOSED 04/97 - FASIL 16/N EEX P 13/25 97 10/02 04/04 13/24 14 2014 CLOSED 04/97 - FASIL 16/N EEX P 13/25 97 10/02 04/04 13/25 97 10/02 04/04 2016 CLOSED 04/97 - FASIL 16/N EEX PENSE - SELLINE EX P 23/35 37 0 #0/97 13/25 10 2016 CLOSED 04/97 - FASIL 16/N EEX PENSE - SELLINE EX P 23/35 11 12/15 11 13/25 11 2016 CLOSED 04/97 - FASIL 16/N EEX PENSE - SELLINE EX P					
95012 CLOSED PURD-FURD-ELECTRUC COS 9,79,241 0,9917 15,794 95013 CLOSED PURD-FAILTER DEVENTS ELECTRUC COS 12,7772 0,9917 11,575 95014 CLOSED PURD-FAILTER DEVENTS ELECTRUC COS 12,9772 0,9917 11,575 95014 CLOSED PURD-FAILTER DEVENTS ELECTRUC COS 12,9772 0,9917 11,325 95014 CLOSED PURD-FASTINGENT NCMA ECOND TRANSPECTORS 14,4240 0,9917 11,325 95014 CLOSED PURD-FASTINGENT SELLING EXP 7,69487 0,9917 13,235 95015 CLOSED PURD-FASTINGENT SELLING EXP 4,17179 0,8917 13,235 95016 CLOSED PURD-FASTINGENT SELLING EXP 4,911 89197 12,535 95017 CLOSED PURD-FASTINGENT SELLING EXP 4,911 89197 12,535 95018 CLOSED PURD-FASTINGENT SELLING EXP 4,911 89197 12,535 95019 CLOSED PURD-FASTINGENT SELLING EXP 2,913 0,9197 12,535 95019 CLOSED PURD-FASTINGENT SELLING EXP 2,913 0,9197 12,535 95019<					
920110 CLOBED 01409 - FASI IN-PORT EMP ENERTIS - ELECTRAC COS 6,04,04 0,89197 11,57,554 920140 CLOBED 01409 - RETIRAMENT IN COMP ACCOUNT EXP - ELECTROS 10,024,4 0,08197 11,57,554 920140 CLOBED 01409 - RETIRAMENT IN COMP ACCOUNT EXP - ELECTROS 10,494,63,0 0,09197 11,323,111 920141 CLOBED 01409 - RESINDS - SELLING EXP 14,494,64 0,09197 12,31,323,111 920142 CLOBED 01409 - FASI IN SIN INFOR EXP 14,346,35 0,09197 12,32,13,12 920142 CLOBED 01409 - FASI IN SIN INFOR EXP 12,31,92,13 12,31,93,12 12,31,93,12 920143 CLOBED 01409 - FASI IN SIN INFOR EXP 12,31,92,13 12,31,93,12 12,31,93,12 920142 CLOBED 0149 - FASI IN SIN EXPLANCE 3ELLING EXP 12,33,93,12 0,81917 12,32,53,13 920142 CLOBED 0109 - PASI IN SIN EXPLANCE 3ELLING EXP 2,359,53 0,81977 12,42,53,13 920142 CLOBED 0109 - PASI IN SIN EXPLANCE 3ELLING EXP 2,359,33 0,81977 12,42,43,13 920142 CLOBED 0109 - FASI IN SIN EXPLANCE 3ELLING EXP 2,359,37 0,891977 12,42,4					
92030 CLOSED 0149* CLUTENENT NECKLA ACCOUNT EXY-ELECT COS 100 (00 91917 11:59 92031 CLOSED 0149* FURSION NETREST EXY-ELECT COS 11:44:03 0.91917 11:32:14 92031 CLOSED 0149* FURSION SELLING EXY 11:43:10 0.91917 11:32:14 92031 CLOSED 0149* FURSION SELLING EXY 11:43:10 0.91917 11:32:14 92031 CLOSED 0149* FURSION SELLING EXY 11:33:11 0.91917 45:35:01 920416 CLOSED 0149* FURSION SELLING EXY 12:33:13:1 0.91917 45:35:01 920416 CLOSED 0149* FURSION SELLING EXY 12:35:0 0.91917 45:35:01 920416 CLOSED 0149* FURSION SELLING EXY 12:35:0 0.91917 12:35:01 920417 CLOSED 0149* FURSION SELLING EXY 12:35:20 0.91917 11:35:45:45 920410 CLOSED 0149* FURSION SELLING EXY 12:35:32:10 12:35:20 12:35:20 12:35:20 12:35:20 12:35:20 12:35:20 12:35:20 12:35:20 12:35:20 12:35:20 12:35:20 12:35:20 12:35:20 12:35:20 12:35	926133	CLOSED 01/09 - FASI 12-POST EMP BENE - ELECTRIC COS	6,963 40		
929.17 CLOSED 01/97- PRINDIX NETERST EXP ELECT COS (14,941.40) 0.919/7 (11,22) 920.18 CLOSED 01/67- PRINDIX S. SELLANG RAY 144,940.44 0.919/7 (12,22) 920.18 CLOSED 01/67- PRINDIX S. SELLANG RAY 144,940.44 0.919/7 (12,22) 920.18 CLOSED 01/67- PRINDIX S. SELLANG RAY 12,494.91 0.919/7 (23,24) 920.18 CLOSED 01/67- PRINDIX SELLANG RAY 13,10 99/97 (43,64) 920.16 CLOSED 01/67- PRINDIX NEREST EXPLINES - SELLANG RAY 45,81 99/97 (43,64) 920.16 CLOSED 01/67- PRINDIX NEREST EXPLINES - SELLANG RAY 45,81 99/97 (43,64) 920.16 CLOSED 01/67- PRINDIX NEREST EXPLINES - SELLANG RAY 4,81 99/97 (43,64) 920.10 CLOSED 01/67- PRINDIX NEREST EXPLINES - SELLANG RAY 4,81 99/97 (43,64) 920.10 CLOSED 01/67- PRINDIX NEREST EXPLINES - SELLANG RAY 4,81 99/97 (43,64) 920.10 CLOSED 01/67- PRINDIX NERT PRINDIX ASE - SELLANG RAY 11,32,42 99/97 (10,62) 920.10 CLOSED 01/67- PRINDIX NEN	926134	CLOSED 01/09 - POST RETIRE BENEFITS - ELECTRIC COS	12,977 32	0.89197	11,575 34
92018 CLOSED 0109 - PLAN LOW DETENSET NO LLCT COS 14/34.00 0.09197 1123.14 92018 CLOSED 0109 - PLAN LOW CRY 22,004.07 0.09197 123.24 92018 CLOSED 0109 - PLAN LOW CRY 12,014.07 0.09197 120,004.07 92018 CLOSED 0109 - FLAN LOW CRY 10,057.07 0.09197 120,004.07 92018 CLOSED 0109 - FLAN LOW CRY 12,004.07 0.09197 120,004.07 92018 CLOSED 0109 - FLAN LOW CRY 12,004.00 0.09197 12,225.01 92018 CLOSED 0109 - FLAN LOW CRY 14,013.01 0.09197 12,225.01 92018 CLOSED 0109 - FLAN LOW CRY 1,00197 1,227.17 1,227.01 92018 CLOSED 0109 - FLAN LOW CRY 1,00197 0,237.77 1,01194 0.09197 1,237.01 92018 CLOSED 0109 - FLAN LOW CRY 13,043.01 109.01 109.04 1,019.01 1,019.04 0.09197 1,020.04 1,019.04 0.09197 1,020.04 1,019.04 0.09197 1,019.04 0.09197 1,019.04 0.09197					
929.81 CLOSED 04.99 - PRINDONS - SELLING EXP 144,309.46 0.89177 123,121.87 924.82 CLOSED 04.96 - MAS. BLUE NEE EXP 13,053.70 0.89177 123,029.71 924.81 CLOSED 04.96 - FAS. BLUE SELLING EXP 13,053.70 0.89177 12,009.91 924.81 CLOSED 04.96 - FAS. BLUE SELLING EXP 13,004.04 0.89197 12,004.04 924.81 CLOSED 04.96 - FAS. BLUE SELING EXP 13,004.04 0.89197 42,007.94 924.81 CLOSED 04.97 - FAS. BLUE NEEST EXPENSE: SELING EXP 15,035.35 0.89197 7,537.97 924.91 CLOSED 04.97 - FLORE DER SURJANCE: SELING EXP 8,091.31 0.89197 1,011.01 924.92 CLOSED 04.97 - FLORE DER SURJANCE: SELING EXP 9,089.03 0.89177 1,020.00 924.92 CLOSED 04.99 - FLORE DER SURJANCE: SELING EXP 13,032.77 0.89197 1,020.00 924.92 DENTIAL INSELING INDECT 12,02.07 0.99197 1,020.07 924.92 DENTIAL INSELING INDECT 12,02.07 0.99197 1,020.07 924.92 DENTIAL INSELING INDECT 12,02.07					
24248 CLOSED 0109-016-FASE ILLNOEEXP 22,494 30 0.89179 25,225 1 24248 CLOSED 0109-7 FASE ILS.ELLNOEEXP 41,373 98 0.89179 10,890 70 24444 CLOSED 0109-7 FASE ILS.ELLNOEEXP 21,304 00 0.89179 42,391 00 20147 CLOSED 0109-7 FARMANENT EXCLUT.SELLINOEXP 22,305 00 98197 23,237 00 20149 CLOSED 0109-7 FARMAL ANCEL-SELLINO EXP 4,901 31 0.89197 23,237 00 20149 CLOSED 0109-7 ENATLA ANCEL-SELLINO EXP 9,096 00 0.89197 23,237 00 20149 CLOSED 0109-7 ENATLA ANCEL-SELLINO EXP 9,096 00 0.89197 11,23,23 00 20140 CLOSED 0109-7 ENATLA ANCEL-SELLINO EXP 9,096 00 0.89197 11,23,24 00 20140 CLOSED 0109-7 ENATLA ANDRECT 11,3,42 00 0.89197 11,23,24 00 20140 TLOTEN ENATLA ENDRECT 11,3,42 00 0.89197 12,32,10 10 20141 ENATLA ENDRECT 11,3,42 00 0.89197 12,32,10 10 20141 ENATLA ENDRECT 11,34,194 7 0.89197 12,32,12 10			,		
92010 CLOSED 01/07 ASB 10-SSE 11/NO EXP 19,053 70 0.99197 15,00106 92014 CLOSED 01/07 ASB 10-SELING EXP 5,159 59 0.99197 (4,584 0) 92016 CLOSED 01/07 - KBS 10-NI TRENST EXPENSE SELLING EXP (3,41 3) 0.99197 (4,584 0) 92018 CLOSED 01/07 - FLSION INTERIST EXPENSE SELLING EXP (3,21 3) 0.99197 (4,24 80 7) 92019 CLOSED 01/07 - LASE 10.01 NERNEX EXPENSE SELLING EXP (3,21 3) 0.99197 (4,25 4) 92010 CLOSED 01/07 - LONG TEM DISABLITY - SELING EXP (9,36 9) 0.99197 (1,07 1) 92010 CLOSED 01/07 - LONG TEM DISABLITY - SELING EXP (9,36 9) 0.99197 (1,07 1) 92020 LIEE SKP, "NDRECT (1,17 0) 13,12 30 0.99197 (1,07 1) 92020 LIEE SKP, "NDRECT (1,2,10 2) 0.99197 (1,2,10 2) 92021 LING TEM DISABLITY INDRECT (1,2,1,2,33 7) 0.99197 (2,3,1,47 2) 92021 LING TEM DISABLITY INDRECT (1,3,1,07 3) 0.99197 (2,3,1,47 2) 92021 LING TEM DISABLITY INDRECT (
92014 CLOSED 01/97. KREIRMENT INCOME. SELLING EXP 51,50 59 09197 43,457 39 92014 CLOSED 01/97. KREIG MENT INCOME. SELLING EXP (7,360 66) 09197 22,350 35 92014 CLOSED 01/97. KREIG NERSES EXELING EXP 2,350 35 09197 22,371 71 92016 CLOSED 01/97. KREIG NERSES EXELING EXP 2,350 35 09197 2,237 97 90197 CLOSED 01/97. KREIG NERSES EXELING EXP 2,350 35 09197 12,327 97 90197 CLOSED 01/97. MEDICAL INSURANCE. SELLING EXP 90389 73 09197 113,242 35 09197 113,954 48 92020 ULTE ON-EXP. NOIRECT 173,938 73 09197 1159,964 68 92020 ULTE ON-EXP. NOIRECT 173,937 1 09197 1159,217 10 92021 ULTE ON-EXP. NOIRECT 123,427 39 09197 153,416 10 92021 TENSION NERSET EXP. NOIRECT 133,451 20 09197 154,316 20 92021 TENSION NERSET EXP. NOIRECT 13,946 48 09197 154,316 30 92021 TENSION NERSET EXP. NOIRECT 13,947 10 09197					
"29418 CLOSED 0199 - PENSION INTEREST EXPENSES. SELLING EXP (57,860 66) 094191 (0,480 70) 29518 CLOSED 0197 - ASB 166 NTEREST EXPENSES. SELLING EXP 2,350 55 098197 2,373 97 29519 CLOSED 0109 - CRORU ILE NOLXINCES. SELLING EXP 2,98193 0.98197 1,071 1 20510 CLOSED 0109 - CRORU ILE NOLXINCES. SELLING EXP 0,989 03 0.98197 1,800 10 20521 CLOSED 0109 - CRORU ILE NOLXINCES. SELLING EXP 0,989 03 0.98197 1,800 10 20520 MIDRICAL INSERF. NORRECT 1,713 7607 0.98197 1,12,07 37 20520 MIDRICAL INSERF. NORRECT 1,733 737 0.98197 1,24,107 38 20520 MIDRICAL INSERF. NORRECT 1,73,200 0.98197 7,444 10 20511 FAMILY INVIRECT 132,301 0.98197 7,444 10 20512 AGUS INDERCT 132,402 0.98197 7,444 10 20514 FAMILY INVIRECT 132,300 0.98197 7,444 10 20512 AGUS INDECT 132,472 99 0.98197 7,444 10 2051	926184	CLOSED 01/09 - FASB 106 - SELLING EXP	43,757 98		
92088 CLOSED 01/09-LASB 100 NUTEREST EXPENSE -SELLING EXP 4581 37 0 19197 40,840 30 92018 CLOSED 01/09-CHORT INSURANCE -SELLING EXP 8,99 11 0 89197 7,573 97 92019 CLOSED 01/09-CHORT IND ISABILITY SELLING EXP 9,089 53 0 89197 10,253 48 92010 CLOSED 01/09-CHORT IND ISABILITY SELLING EXP 9,039 73 0 89197 10,253 48 92001 TUTION RETURN PLAN. INDRECT 11,272 27 0 89197 10,320 47 92000 DUTION LINE-EXP. INDRECT 11,322 37 0 89197 123,103 11 92019 DINOBECT 13,132 40 0 89197 23,400 75 92010 POST RETURE INFERT 783,179 57 0 89197 23,400 75 92011 POST RETURE INFERTS 11,122 20 0 89197 23,400 75 92011 POST RETURE INFERTS POST RETURE INFERTS 10,340 40 0 89197 23,400 75 92011 POST RETURE INFERTS POST RETURE INFERTS POST RETURE INFERTS 10,341 40 0 89197 23,410 14 92011 POST RETURE INFERTS POST RETURE IN	926186	CLOSED 01/09 - RETIREMENT INCOME - SELLING EXP	5,150 59	0.89197	4,594.16
2019 CLOSED 01/99 - GOULP LER NUSLANCE - SELLING EXP 2,590 51 0,591 97 2,737 97 20219 CLOSED 01/99 - GOULP LER NUSLANCE - SELLING EXP 9,089 00 9,091 97 8,107 11 20210 CLOSED 01/99 - MEDICAL INSLANCE - SELLING EXP 9,089 00 9,091 97 119,235 44 20201 LUTE INSLANCE - SELLING EXP 133,688 23 0,891 97 119,235 44 20202 LUE INSLANCE - SELLING EXP 12,27 22 0,891 97 12,954,496 45 20204 MEDICAL INSLAV - INDIRECT 12,13,147 00 111,141,107 11 12,954,496 45 20204 DEN KEXP - INDIRECT 12,93,146 01 0,891 97 12,954,496 45 202011 FASI 12 405T BM EEN - INDIRECT 13,13,492 00 0,891 97 2,743 10 202012 FASI 12 405T BM EEN - INDIRECT 13,240 92 0,891 97 5,743 10 202013 FASI 10 400T BM EEN - INDIRECT AGG 10,994 97 5,743 10 202014 FASI 10 400T BM EEN - INDIRECT AGG 10,994 14 0,891 97 5,733 97 202015 FASI 10 400T INTEREST EXP - INDIRECT AGG 10,995 97 0,891 97					
929:10 CLOSED 01/09-LONS TRANDER - SELING EXP 8.49 11 0 \$9197 7.573 97 920:11 CLOSED 01/09-LONS TRANDERANCE - SELING EXP 90,890 30 0 \$9197 18,030 30 920001 TUTING REPUND FLAN. INDRECT 121,272 27 0 \$9197 148,170 31 920001 LIFE DN S-EXP - INDRECT 121,272 27 0 \$9197 149,294 46 920001 DENTAL INS-EXP - INDRECT 121,272 27 0 \$9197 149,201 70 920011 DENTAL INS-EXP - INDRECT 120,012 70 0 \$9197 122,72,261 10 92011 PENSION-EXP - INDRECT 120,012 70 0 \$9197 124,143 10 92011 PENSION-EXP - INDRECT 12,001 70 0 \$9197 14,143 10 92011 PENSION EXP - INDRECT 10,004 70 0 \$9197 16,733 51 92011 PENSION INTEREST EXP - INDRECT - AG 10,004 71 123,935 10 16,939 17 92021 CLOSED 01/09 - FASI 00 ADMINISTERATIVE FEES - INDRECT - AG 10,047 81 0 \$9197 16,936 10 92022 CLOSED 01/09 - FASI 00 ADMINISTERATIVE FEES - INDRECT - AG 10,049 11 10,399 14					
929:12 CLOSED 01/99-DECLANSTERM DISABILITY - SELLING EXP 9.089:03 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.989:75 0.789:75 0.989:75 0.789:75 0.989:75					
92050 CLOSED D 10/9* AEDICAL INSURANCE - SELLING EXP 90.587 0.99197 10.2683 25 92060 LIFE INS-EXP. INDIRECT 12.12.272 0.89197 10.82,108 35 92060 LIFE INS-EXP. INDIRECT 12.24.273 0.89197 10.82,108 35 92060 DENTAL, INS-EXP. INDIRECT 12.24.273 0.89197 10.82,107 37 92061 DINTAL, INS-EXP. INDIRECT 12.368,375 0.89197 12.41,07 38 92012 PENSION-EXP. INDIRECT 2.363,257 70 0.89197 2.237,226 11 92014 FAST 12-405T EMP BIN. INDIRECT 81,366 22 0.89197 2.41,72 43 92015 FAST ELA BENETTS, NON INTEREST EXP. INDIRECT 7,869 73 0.89197 2.44,72 43 92016 FAST ELA BENETTS, NON INTEREST EXP. INDIRECT AG 1.96577 0.89197 0.67,31 44 920201 CLOSED 0.009* FENSION INTEREST EXP. INDIRECT AG 1.06,441 4 0.89197 9,239 42 920202 CLOSED 0.009* FENSION INTEREST EXP. INDIRECT AG 1.82,40 03 0.89197 9,239 42 920202 CLOSED 0.009* FENSION INTEREST EXP. INDIRECT AG 1.06,41 43<					
92600 TUTTON REPUNP PLAN-INDERCT 13,248 25 0.9197 119,245 48 92602 LIPE NESKP - INDERCT 12,73 27 0.9197 159,964 68 92604 DENT AL NS-KXP - INDERCT 12,42 27 0.9197 159,916 48 92604 DENT AL NS-KXP - INDERCT 12,13 27 0.9197 123,172 16 92611 PENDOR-KXP - INDERCT 13,13 00 0.9197 123,172 16 92011 FASIL 2005 TEM BEN INDERCT 13,23 00 0.9197 75,48 16 92011 PASID NON TREEST EN - INDERCT 13,20 00 0.91917 76,49 44 92011 PASID ION INTERST EN - INDERCT 13,69 37 0.91917 76,49 44 92012 CLOSED 1009 - PENSION INTEREST EN - INDERCT - AG 18,04 48 0.9101 9,0314 92020 CLOSED 1009 - PENSION INTEREST EN - INDERCT - AG 18,04 48 0.9101 9,0314 92020 CLOSED 1009 - PENSION INTEREST EN - INDERCT - AG 18,04 48 0.9101 9,0314 92020 CLOSED 1009 - PENSION INTEREST EN - INDERCT - AG 18,04 49 0.9101 9,0314					
92600 MEDICAL INSERY - NORRECT 1,793,360 0.89197 1,992,696 92606 DENTA LINSERY - NORRECT 12,124,279 0.89197 123,107 78 92611 PENDONEXT- INDIRECT 12,31,261 0.89197 123,107 78 92611 PENDONEXT- INDIRECT 78,33,757 0.89197 25,342,453 92611 PENDONEXT- INDIRECT 13,52,007 0.89197 25,442,63 92611 PENDON INTEREST EN - INDIRECT 61,643 0.89197 67,815,442,63 92611 FASB 106 INTEREST EN - INDIRECT 61,643 0.89197 67,815,442,63 92612 CLOSED 0109 - PENSION INTEREST EN - INDIRECT - AG 18,064 81 0.89197 67,805,44 92622 CLOSED 0109 - PENSION INTEREST EN - INDIRECT - AG 18,044 81 0.89197 25,930,07 92622 CLOSED 0109 - PENSION INTEREST EN - INDIRECT - AG 18,044 41 0.89197 25,930,07 92622 CLOSED 0109 - PENSION INTEREST EN - INDIRECT - AG 18,044 41 0.89197 22,939,07 92622 CLOSED 0109 - PENSION INTEREST EN - INDIRECT - AG 18,044,07 0.89197 <td></td> <td></td> <td></td> <td></td> <td></td>					
92090 DENTAL INSERP - INDIRECT 12,49,199 0,89197 10,20,17 92091 DENSION-EXP - INDIRECT 2,506,207 0,89197 2,237,216 92014 40(10, NIDIRECT 2,506,207 0,89197 0,874,854 92014 FASI 12-POST EMP BEN - INDIRECT 31,92,007 0,89197 75,448 10 92014 POST ENTRE BENETRET - INDIRECT 119,206 02 0,89197 75,448 10 92014 PASI INTEREST EXP - INDIRECT 75,648 01 0,89197 75,458 10 92020 CLOSED 01,09 - PERSION INTEREST EXP - INDIRECT - AG 10,044 81 0,89197 75,359 40 92022 CLOSED 01,09 - PERSION INTEREST EXP - INDIRECT - AG 10,044 81 0,89197 9,539 42 92022 CLOSED 01,09 - PERSION INTEREST EXP - INDIRECT - AGG 10,414 86 0,89197 12,641 50 92022 CLOSED 01,09 - PERSION EXP - INDIRECT - AGG 14,174 86 0,89197 12,641 50 92022 CLOSED 01,09 - PERSION EXP - INDIRECT - AGG 14,174 86 0,89197 12,643 50 92022 CLOSED 01,09 - PENSION EXP - INDIRECT - AGG 14,174 86	926902	LIFE INS-EXP - INDIRECT	121,272 27	0.89197	108,170 83
92909 LONG TERM DISABILITY INDIRECT 139,107 8 924,107 3 92911 PENDINCEXT 783,205 70 0.89197 223,236 11 92911 PENDINCEXT 783,375 7 0.89197 223,236 11 92915 FAST LAPOST EMP BEN - INDIRECT 139,200 0 0.89197 234,746 31 92917 FAST BENEFTS - INDIRECT 139,200 0 0.89197 254,743 31 92919 FAST BENEFTS - INDIRECT 63,643 19 0.89197 65,768 27 92919 OTHE BENEFTS ANDIRECT - AG 10,064 81 0.89197 95,978 42 92922 CLOSED 01,09 - FENSION INTEREST EXP - INDIRECT - AG 10,064 81 0.89197 95,973 42 92922 CLOSED 01,09 - DENTAL JIS EXP - INDIRECT - AG 10,064 81 0.89197 12,541 50 92922 CLOSED 01,09 - DENTAL JIS EXP - INDIRECT - AG 2,541 23 2,511 23 2,511 23 92922 CLOSED 01,09 - DENTAL JIS EXP - INDIRECT - AG 13,467 0 89197 12,641 50 92922 CLOSED 01,09 - DENTAL JIS EXP - INDIRECT - LECTRIC COS 2,531 12 0.89197 12,641 50			1,793,396 07	0.89197	1,599,649 68
92911 PINSION-EXP. NDRRECT 2.98,0270 0.99197 2.31,23.01 92912 PIOLO, NUMERCT 783,375.57 0.99197 75,448 10 92919 PINSION ENTERES TERPH TS. NDIRECT 13,92.00 0.99197 28,442.63 92919 PONSION INTEREST EXP. NDIRECT 75,983.07 0.99197 56,768.27 92919 OHER BENETTS AND ADMINISTRATIVE FEES. INDIRECT (BURDEN) 75,373.13 0.99197 16,595.01 929202 CLOSED 01/09 - FASB 0100 INTEREST EXP. NDIRECT - AG 10,041.84 0.99197 9,539.42 929222 CLOSED 01/09 - FASB 0160 INTEREST EXP. NDIRECT - AGO 10,031.94 0.99197 2,521.12 929223 CLOSED 01/09 - FASB 0160 INTEREST EXP. NDIRECT - AGO 10,031.94 0.99197 2,521.12 929224 CLOSED 01/09 - FASB 0100 INTEREST EXP. INDIRECT - AGO 10,41.48 0.99197 1,264.19 929292 CLOSED 01/09 - FASB 01/09 FASB 050 2,21.12 1,264.19 929292 CLOSED 01/09 - FASB 01/09 FASB 050 2,21.12 1,264.19 929292 CLOSED 01/09 - FASB 01/09 FASB 050					
92919 40(K). F.DURECT 78, 379 57 0 89197 697, 745 44 92919 FASI FLACTS ENM PEN. INDIRECT 319, 230.09 0 89197 254, 744 50 92019 FASIS ION INTEREST EXP INDIRECT 17, 803, 73 0 89197 67, 619 44 92019 FASIS ION INTEREST EXP INDIRECT 17, 803, 73 0 89197 67, 619 44 92019 FARE BENETIS AND ADMINISTRATIVE FEES INDIRECT (BURDEN) 75, 917, 30 88197 16, 998 920202 CLOSED 0/09 - FASIS ION INTEREST EXP INDIRECT - AG 10, 604 81 0 89197 9, 997 920202 CLOSED 0/09 - LIFE INS EXP. INDIRECT - AG 100, 744 3 0 89197 9, 997 920202 CLOSED 0/09 - LIFE INS EXP. INDIRECT - AGG 10, 744 34 0 89197 12, 641 50 920202 CLOSED 0/09 - DENTAL IS EXP. INDIRECT AAG 14, 144 6 0 89197 12, 641 50 920202 CLOSED 0/09 - PENSION EXP. INDIRECT AAG 14, 14 46 0 89197 12, 641 50 920202 CLOSED 0/09 - PENSION EXP. INDIRECT AAG 14, 14 40 0 89197 12, 641 50 920202 CLOSED 0/09 - PENSION EXP. I					
92091 FASIL2-POST EMP BEN. "NDIRECT \$4,8622 0.89197 75,448 10 92091 POST ENTER ESENTES - NDIRECT 132,200 0.89197 66,768 27 92091 POSTON INTEREST ENP - NDIRECT 66,041 30 0.89197 66,768 27 92091 POSTON INTEREST ENP - NDIRECT - AG 19,056 77 0.89197 67,333 40 92020 CLOSED 0/09 - PENSION INTEREST ENP - NDIRECT - AG 10,871 40 0.89197 9,359 42 92022 CLOSED 0/09 - MEDICAL INS EXP - INDIRECT - AG 10,871 40 0.89197 9,359 42 92022 CLOSED 0/09 - MEDICAL INS EXP - INDIRECT - AGG 10,871 40 0.89197 12,241 30 92022 CLOSED 0/09 - UT DISABLITY NOIRECT - AGG 2,356 47 0.89197 12,443 50 92022 CLOSED 0/09 - PENSIN EN P - NDIRECT - AGG 13,747 70 9.89197 10,016 81 92022 CLOSED 0/09 - PENSIN EN P - NDIRECT - AGG 13,747 70 9.89197 10,016 81 92023 CLOSED 0/09 - PENSIN EN PLONDECT LAECT COS 2,162 08 9.89197 10,016 81 92034 CLOSED 0/09 - PENSIN ESEN P. NDIRECT ELECTENC COS					
92091 FOST RETIRE BENEFITS - INDIRECT 17.809 0.89197 25.474.50 92091 FASD 106 INTEREST EXP - INDIRECT 17.8017 0.89197 65.7133.54 920910 FLASD 106 INTEREST EXP - INDIRECT - AG 19.056.77 0.99197 16.998 920202 CLOSED 01/09 - FLAST INDIRECT - AG 19.056.77 0.99197 16.998 920212 CLOSED 01/09 - LET INS EXP INDIRECT - AG 10.074.14 0.89197 9.9954.52 920222 CLOSED 01/09 - LET INS EXP INDIRECT - AGG 10.74.14 0.89197 2.95.65 920223 CLOSED 01/09 - LET INS EXP INDIRECT - AGG 2.87.64 0.89197 2.9.956.50 920224 CLOSED 01/09 - DENTAL IS EXP INDIRECT AAG 2.87.64 0.89197 2.1.12 920225 CLOSED 01/09 - PONTAL IS EXP INDIRECT AAG 2.3.5.90 0.89197 2.1.0.44 920225 CLOSED 01/09 - PONTAL IS EXP INDIRECT AAG 3.3.747.70 0.89197 2.0.0.44 920235 CLOSED 01/09 - PONT RETIKE BENEFITS - INDIRECT ELECTRIC COS 2.5.109 0.89197 1.0.1.44 920391 CLOSED 01/09 - PONT RETIKE BENEFITS INDIRECT E					
92011 PENSION INTEREST EXP NDIRECT 75,809 37 0 59197 67,619.44 92018 PASE DIO INTEREST EXP NDIRECT (BURDEN) 75,917 29 0 89197 67,733 54 920200 CLOSED 0109- FRASE ION INTEREST EXP NDIRECT (BURDEN) 75,917 29 0 89197 6,939 31 920202 CLOSED 0109- FRASE ION INTEREST EXP NDIRECT - AG 10,044 81 0 89197 9,9395 42 920202 CLOSED 0109- LIFE INS EXP INDIRECT - AG 10,044 36 0 89197 9,9365 50 920202 CLOSED 0109- DENTAL IS EXP INDIRECT AAG 12,444 36 0 89197 12,641 30 920202 CLOSED 0109- PENSION EXP INDIRECT AAG (1,147 40 0 89197 12,641 30 920202 CLOSED 0109- PENSION EXP INDIRECT AAG (1,417 40 0 89197 12,641 30 920202 CLOSED 0109- PENSION EXP INDIRECT AAG (1,417 40 0 89197 10,101 81 920202 CLOSED 0109- PENSION EXP INDIRECT ELECTRIC COS 2,162 68 0 89197 10,101 81 920302 CLOSED 0109- PENSION EXP INDIRECT ELECTRIC COS 310 16 0 89197 10,101 81 920312 CLOSED					
92:919 OTHER BENETITS AND ADMINISTRATIVE FEES - INDIRECT (dURDEN) 75 937 29 0 89197 0 75 937 29 92:020 CLOSED 01/09 - FRASD 106 INTEREST EXP - INDIRECT - AG 10,044 81 0 89197 15.939 42 92:021 CLOSED 01/09 - INFEREST EXP - INDIRECT - AG 100,744 38 0 89197 9,9957 41 92:022 CLOSED 01/09 - LIFE INS EXP INDIRECT - AGG 100,744 38 0 89197 2,521 12 92:023 CLOSED 01/09 - LIFE INS EXP INDIRECT AAG 2,326 47 0 89197 12,643 50 92:025 CLOSED 01/09 - LIFE INS EXP INDIRECT AAG (1,147 2) 0 99197 12,643 50 92:027 CLOSED 01/09 - FUNSION INTEREST AAG (1,147 2) 0 99197 10,163 55 92:029 CLOSED 01/09 - FUNSION INDIRECT AAG (1,147 2) 0 99197 10,101 83 92:032 CLOSED 01/09 - FUNSION INDIRECT AEG 3,147 70 0 99197 10,101 83 92:032 CLOSED 01/09 - FUNSION INTEREST ELECTRIC COS 2,162 08 0 99197 10,101 83 92:034 CLOSED 01/09 - FUNGIACT INS EXP - INDIRECT ELECTRIC COS 310 16 0 99197 1928 50 92:041 </td <td>926917</td> <td>PENSION INTEREST EXP - INDIRECT</td> <td>75,809 37</td> <td></td> <td></td>	926917	PENSION INTEREST EXP - INDIRECT	75,809 37		
925250 CLOSED 01/09 - FENSION INTEREST EXP - INDIRECT - AG 19,956 77 0 89197 15,954 02 925211 CLOSED 01/09 - AEBI ION TREERS EXP - INDIRECT - AGG 10,871 94 0 89197 9,697 41 926222 CLOSED 01/09 - MEDICAL INS EXP INDIRECT - AGG 100,784 58 0.89197 2,521 12 926232 CLOSED 01/09 - MEDICAL INS EXP INDIRECT AAG 223 424 7 0.89197 12,643 50 926292 CLOSED 01/09 - DENTAL IS EXP INDIRECT AAG 253,580 00 0.89197 12,643 50 926292 CLOSED 01/09 - FUSION EXP - INDIRECT AAG 253,580 00 0.89197 (1,65 65) 926292 CLOSED 01/09 - FOSION EXP - INDIRECT AAG 33,747 70 0.89197 210,44 926392 CLOSED 01/09 - FOST RETIRE BENERT - INDIRECT CLOS 2162 08 0.89197 120,44 926393 CLOSED 01/09 - DENTAL INS EXP - INDIRECT ELECTRIC COS 31,0161 0.89197 120,44 926393 CLOSED 01/09 - DENTAL INS EXP - INDIRECT ELECTRIC COS 310 16 0.89197 40,45 926393 CLOSED 01/09 - DENTAL INS EXP - INDIRECT ELECTRIC COS 310 16 0.89197 (1,73 77) <tr< td=""><td></td><td>FASB 106 INTEREST EXP - INDIRECT</td><td>• •</td><td>0 89197</td><td>56,768 27</td></tr<>		FASB 106 INTEREST EXP - INDIRECT	• •	0 89197	56,768 27
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92692 CLOSED 0109 - LIFE INS EXP INDIRECT A&G 10,871 94 0.89197 9,997 41 926933 CLOSED 0109 - DENTAL IS EXP INDIRECT A&G 2,826 47 0.89197 2,521 12 926932 CLOSED 0109 - DENTAL IS EXP INDIRECT A&G 2,826 47 0.89197 2,521 12 92692 CLOSED 0109 - FUNICACT A&G 233,580 0 0.89197 12,643 50 92692 CLOSED 0109 - FUNICACT A&G 233,580 0 0.89197 (1,055 55) 92692 CLOSED 0109 - FOST RETIRE BENER' INDIRECT A&G (8,666 89) 0.89197 (1,055 55) 92693 CLOSED 0109 - FOST RETIRE BENER'I FINDIRECT CAGG 2,866 50 0.89197 10,144 926931 CLOSED 0109 - FUNITAL INS EXP - INDIRECT ELECTRIC COS 2,162 08 0.89197 19,28 50 926934 CLOSED 0109 - FUNITAL INS EXP - INDIRECT ELECTRIC COS 3,141 6 0.89197 14,92 04 926935 CLOSED 0109 - FUNITAL INS EXP - INDIRECT ELECTRIC COS 3,16 16 0.89197 14,73 71 926934 CLOSED 0109 - FUNITAL INS EXP - INDIRECT ELECTRIC COS 13,18 0 0.89197 14,73 73 926937 CLOSE					
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926930 CLOSED 01/09 - POST RETIRE BENETIS - INDIRECT A&G 33,747 70 0.89197 30,101 83 926932 CLOSED 01/09 - LIFE INS EXP INDIRECT - ELECTRIC COS 235 93 0.89197 210 44 926933 CLOSED 01/09 - MEDICAL INS EXP - INDIRECT ELECTRIC COS 2,162 08 0.89197 49 06 926934 CLOSED 01/09 - DENTAL INS EXP - INDIRECT ELECTRIC COS 310 16 0.89197 49 06 926935 CLOSED 01/09 - PENSION EXP INDIRECT ELECTRIC COS 310 16 0.89197 (73 77) 926937 CLOSED 01/09 - FASI 12 POST EMP BENE - INDIRECT ELECTRIC COS (198 53) 0.89197 (54 81) 926938 CLOSED 01/09 - FASI 12 POST EMP BENE - INDIRECT ELECTRIC COS (198 53) 0.89197 654 81 926940 CLOSED 01/09 - FASI 12 POST EMP BENE - INDIRECT ELECTRIC COS 212 61 0.89197 637 45 926942 CLOSED 01/09 - FASI 12 POST EMP BENE - INDIRECT ELECTRIC COS 213 61 0.89197 634 81 926942 CLOSED 01/09 - FASI 10 60 INTEREST EXP - INDIRECT CELECTRIC COS 213 61 0.89197 1.30 74 82 926942 CLOSED 01/09 - FASI 10.60 INTEREST EXP - INDIRECT ELECTRIC COS 213 6					
926932 CLOSED 01/09 - LIFE INS EXP INDIRECT - ELECTRIC COS 235 93 0.89197 120.44 926933 CLOSED 01/09 - MEDICAL INS EXP - INDIRECT ELECTRIC COS 55 00 0.89197 1.928 50 926934 CLOSED 01/09 - DENTAL INS EXP - INDIRECT ELECTRIC COS 510 16 0.89197 4.90 66 926935 CLOSED 01/09 - LONG TERM DISABILITY INDIRECT ELECTRIC COS 310 16 0.89197 (73 77) 926936 CLOSED 01/09 - FASI 12 POST EMP BENE - INDIRECT ELECTRIC COS (189 53) 0.89197 (71 77) 926937 CLOSED 01/09 - FASI 12 POST EMP BENE - INDIRECT ELECTRIC COS (198 53) 0.89197 (177 08) 926940 CLOSED 01/09 - FASI 10 ONTREREST EXP - INDIRECT - ELECT COS 734 12 0.89197 (362 49) 926941 CLOSED 01/09 - FASI 106 INTEREST EXP - INDIRECT - ELECT COS 414 55 0.89197 (362 49) 926942 CLOSED 01/09 - FASI 106 INTEREST EXP - INDIRECT (404 03) 0.89197 (362 49) 926982 CLOSED 01/09 - FASI 106 INTEREST EXP - INDIRECT (131 209) 0.89197 (1,170 34) 926984 CLOSED 01/09 - FASI 1010, SELLING - INDIRECT (1,120 3) <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
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926936 CLOSED 01/09 - PENSION EXP INDIRECT ELECTRIC COS 5,516.06 0.89197 4,920.14 926937 CLOSED 01/09 - 401K INDIRECT ELECTRIC COS (82.70) 0.89197 (73.77) 926940 CLOSED 01/09 - FAS112 POST EMP BENEI - INDIRECT ELECTRIC COS (19.85.3) 0.89197 (17.708) 926940 CLOSED 01/09 - POST RETIRE BENEFITS INDIRECT ELECTRIC COS 734.12 0.89197 (36.76 926942 CLOSED 01/09 - FASB 106 INTEREST EXP - INDIRECT - ELECT COS 232.261 0.89197 (207.48 926982 CLOSED 01/09 - FASB 106 INTEREST EXP - INDIRECT (440.03) 0.89197 (30.748 926983 CLOSED 01/09 - DENTAL INSURANCE - SELLING - INDIRECT (4,937.48 0.89197 (1,17.03) 926984 CLOSED 01/09 - FASB 106 - SELLING - INDIRECT (1,312.09) 0.89197 (1,416.40 926985 CLOSED 01/09 - FASB 112 - SELLING - INDIRECT 1,587.95 0.89197 1,857.40 926986 CLOSED 01/09 - MEDICAL INSURANCE - SELLING - INDIRECT 1,603.56 0.89197 1,857.40 926989 CLOSED 01/09 - FASB 106 INTEREST EXPENSE SELLING - INDIRECT 1,864.91 1,964.91	926934	CLOSED 01/09 - DENTAL INS EXP - INDIRECT ELECTRIC COS	55 00	0 89197	49 06
926937 CLOSED 01/09 - 401K INDIRECT ELECTRIC COS (82 70) 0 89197 (73 77) 926939 CLOSED 01/09 - FAS112 POST EMP BENE - INDIRECT ELECTRIC COS (718 73) 0 89197 (177 08) 926940 CLOSED 01/09 - POST RETRE BENEFITS INDIRECT ELECTRIC COS 73 41 2 0 89197 654 81 926941 CLOSED 01/09 - FASB 106 INTEREST EXP - INDIRECT - ELECT COS 414 55 0 89197 309 76 926942 CLOSED 01/09 - FASB 106 INTEREST EXP - INDIRECT - ELECT COS 323 26 1 0 89197 309 76 926983 CLOSED 01/09 - 401K - SELLING - INDIRECT (400 03) 0 89197 314 78 926983 CLOSED 01/09 - 401K - SELLING - INDIRECT 4,937 48 0 89197 (1,170 34) 926984 CLOSED 01/09 - FASB 106 - SELLING - INDIRECT 1,587 95 0 89197 (1,170 34) 926986 CLOSED 01/09 - FASB 105 - SELLING - INDIRECT 1,867 95 0 89197 1,857 40 926987 CLOSED 01/09 - MEDICAL INSURANCE - SELLING - INDIRECT 1,863 4 0 89197 1,857 40 926989 CLOSED 01/09 - MEDICAL INSURANCE - SELLING - INDIRECT 1,864 54 0 89197 1,857 40 <td></td> <td></td> <td></td> <td></td> <td></td>					
926939CLOSED 01/09 - FAS112 POST EMP BENE - INDIRECT ELECTRIC COS(198 53)0 89197(177 08)926940CLOSED 01/09 - FOST RETIRE BENEFITS INDIRECT ELECTRIC COS734 120 89197654 81926941CLOSED 01/09 - FASB 106 INTEREST EXP INDIRECT - ELECT COS414 550 89197207 48926942CLOSED 01/09 - FASB 106 INTEREST EXP INDIRECT - ELECT COS232 610 89197(392 49)926983CLOSED 01/09 - DENTAL INSURANCE - SELLING - INDIRECT440 073691974404 07926984CLOSED 01/09 - FASB 106 - SELLING - INDIRECT4937 480 891974404 07926984CLOSED 01/09 - FASB 106 - SELLING - INDIRECT(1,312 09)0 89197(1,17 034)926985CLOSED 01/09 - FASB 112 - SELLING - INDIRECT(1,312 09)0 891971,451 40926986CLOSED 01/09 - LONG TERM DISABILITY - SELLING - INDIRECT2,082 370 891971,455 40926987CLOSED 01/09 - MEDICAL INSURANCE - SELLING - INDIRECT14,603 560 891971,857 40926988CLOSED 01/09 - MEDICAL INSURANCE - SELLING - INDIRECT130,842 950 891971,857 40926999CLOSED 01/09 - PENSION S - SELLING - INDIRECT2,788 120 89197116,707 56926991CLOSED 01/09 - PENSION INTEREST EXPENSE - SELLING - INDIRECT2,788 120 891971,305 52926992CLOSED 01/09 - PENSION INTEREST EXPENSE - SELLING - INDIRECT1,564 540 891971,395 52926991CLOSED 01/09 - PENSION INTEREST EXPENSE - SELLING - INDIRECT1,664 540 00000- <td></td> <td></td> <td></td> <td></td> <td></td>					
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926942CLOSED 01/09 - FASB 106 INTEREST EXP - INDIRECT - ELECT COS232 610 89197207 48926982CLOSED 01/09 - 401K - SELLING - INDIRECT(440 03)0 89197(392 49)926983CLOSED 01/09 - DENTAL INSURANCE - SELLING - INDIRECT4,937 480 8919734.140 407926984CLOSED 01/09 - FASB 106 - SELLING - INDIRECT4,937 480 89197(1,170 34)926985CLOSED 01/09 - FASB 112 - SELLING - INDIRECT(1,312 09)0 89197(1,170 34)926986CLOSED 01/09 - LIFE INSURANCE - SELLING - INDIRECT2,082 370 891971,857 40926987CLOSED 01/09 - LIPE INSURANCE - SELLING - INDIRECT14,603 560 891971,857 40926988CLOSED 01/09 - MEDICAL INSURANCE - SELLING - INDIRECT14,603 560 891971,857 40926989CLOSED 01/09 - PENSIONS - SELLING - INDIRECT37,099 990 8919733,091 96926990RETIREMENT INCOME - SELLING - INDIRECT130,842 950 89197116,707 56926991CLOSED 01/09 - PENSION INTEREST EXPENSE - SELLING - INDIRECT1,564 540 891971,395 52927002OTH ITEMS W/O CH-DR3,448 650 00000-928001FORMAL CASES-REG COM367,721 470 00000-928005FORMAL CASES - TENNESSEE307,039 121 00000307,039 12928006FORMAL CASES - TENNESSEE307,039 121 00000-928007FORMAL CASES - VIRGINIA190,112 690 00000-928007FORMAL CASES - VIRGINIA190,112 69 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
926983 CLOSED 01/09 - DENTAL INSURANCE - SELLING - INDIRECT 383 18 0 89197 341 78 926984 CLOSED 01/09 - FASB 106 - SELLING - INDIRECT 4,937 48 0 89197 4,404 07 926985 CLOSED 01/09 - FASB 112 - SELLING - INDIRECT (1,312 09) 0 89197 (1,170 34) 926986 CLOSED 01/09 - GROUP LIFE INSURANCE - SELLING - INDIRECT 1,587 95 0 89197 1,416 40 926987 CLOSED 01/09 - LONG TERM DISABILITY - SELLING - INDIRECT 2,082 37 0 89197 1,857 40 926988 CLOSED 01/09 - MEDICAL INSURANCE - SELLING - INDIRECT 14,603 56 0 89197 13,025 89 926989 CLOSED 01/09 - PENSION S SELLING - INDIRECT 130,842 95 0 89197 14,677 56 926990 RETIREMENT INCOME - SELLING - INDIRECT 2,788 12 0 89197 1,305 52 926990 CLOSED 01/09 - PENSION INTEREST EXPENSE - SELLING - INDIRECT 1,564 54 0 89197 1,395 52 926992 CLOSED 01/09 - FASB 106 INTEREST EXPENSE - SELLING - INDIRECT 1,564 54 0 89197 1,395 52 927002 OTH TEMS W/O CH-DR 344 78 0 89197 1,395 52 928001 FORMAL CASES-REG COM 367,721 47					
926984CLOSED 01/09 - FASB 106 - SELLING - INDIRECT4,937 480,891974,404 07926985CLOSED 01/09 - FASB 112 - SELLING - INDIRECT(1,312 09)0,89197(1,170 34)926986CLOSED 01/09 - GROUP LIFE INSURANCE - SELLING - INDIRECT1,587 950,891971,416 40926987CLOSED 01/09 - LONG TERM DISABILITY - SELLING - INDIRECT2,082 370,891971,857 40926988CLOSED 01/09 - MEDICAL INSURANCE - SELLING - INDIRECT14,603 560,891971,3025 89926989CLOSED 01/09 - MEDICAL INSURANCE - SELLING - INDIRECT37,099 990,89197116,707 56926990RETIREMENT INCOME - SELLING - INDIRECT130,842 950,891972,486 91926992CLOSED 01/09 - PENSION INTEREST EXPENSE - SELLING - INDIRECT2,788 120,891972,486 91926992CLOSED 01/09 - FASB 106 INTEREST EXPENSE - SELLING - INDIRECT1,564 540,891971,395 52926992CLOSED 01/09 - FASB 106 INTEREST EXPENSE - SELLING - INDIRECT3,448 650,0000-926992CLOSED 01/09 - FASB 106 INTEREST EXPENSE - SELLING - INDIRECT1,564 540,891971,395 52927002OTH ITEMS W/O CH-DR3,648 650,0000-928004FORMAL CASES-REG COM367,721 470,0000-928005FORMAL CASES - VIRGINIA190,112 690,0000-928006FORMAL CASES - VIRGINIA190,112 690,0000-928007FORMAL CASES - VIRGINIA190,112 690,00000-928007FORMAL CASES - VIRGI	926982	CLOSED 01/09 - 401K - SELLING - INDIRECT	(440 03)	0.89197	(392 49)
926985CLOSED 01/09 - FASB 112 - SELLING - INDIRECT(1,312 09)0 89197(1,170 34)926986CLOSED 01/09 - GROUP LIFE INSURANCE - SELLING - INDIRECT1,587 950 891971,416 40926987CLOSED 01/09 - LONG TERM DISABILITY - SELLING - INDIRECT2,082 370 891971,807 80926988CLOSED 01/09 - MEDICAL INSURANCE - SELLING - INDIRECT14,603 560 8919713,025 80926989CLOSED 01/09 - MEDICAL INSURANCE - SELLING - INDIRECT37,099 990 89197116,707 56926990RETIREMENT INCOME - SELLING - INDIRECT130,842 950 89197116,707 56926991CLOSED 01/09 - PENSION INTEREST EXPENSE - SELLING - INDIRECT2,788 120 891971,395 52926992CLOSED 01/09 - FASB 106 INTEREST EXPENSE - SELLING - INDIRECT1,564 540 891971,395 52926992CLOSED 01/09 - FASB 106 INTEREST EXPENSE - SELLING - INDIRECT1,564 540 891971,395 52926992CLOSED 01/09 - FASB 106 INTEREST EXPENSE - SELLING - INDIRECT1,564 540 891971,395 52926992CLOSED 01/09 - FASB 106 INTEREST EXPENSE - SELLING - INDIRECT367,721 470 00000-928002REG UPKEEP ASSESSMTS407,176 330 86685352,959 57928003AMORTIZATION OF RATE CASE EXPENSES307,039 121 00000307,039 12928006FORMAL CASES - TENNESSEE46,236 130 00000-928007FORMAL CASES - VIRGINIA190,112 690 00000-928007FORMAL CASES - VIRGINIA190,112 690 00000 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
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926989 CLOSED 01/09 - PENSIONS - SELLING - INDIRECT 37,099 99 0 89197 33,091 96 926990 RETIREMENT INCOME - SELLING - INDIRECT 130,842 95 0 89197 116,707 56 926991 CLOSED 01/09 - PENSION INTEREST EXPENSE - SELLING - INDIRECT 2,788 12 0 89197 2,486 91 926992 CLOSED 01/09 - FASB 106 INTEREST EXPENSE - SELLING - INDIRECT 1,564 54 0 89197 1,395 52 927002 OTH ITEMS W/O CH-DR 3,448 65 0 00000 - 928002 REG UPKEEP ASSESSMTS 367,721 47 0 00000 - 928003 AMORTIZATION OF RATE CASE EXPENSES 307,039 12 1 00000 307,039 12 928004 FORMAL CASES - TENNESSEE 46,236 13 0 00000 - 928005 FORMAL CASES - TENNESSEE 46,236 13 0 00000 - 928006 FORMAL CASES - TENNESSEE 46,236 13 0 00000 - 928007 FORMAL CASES - VIRGINIA 190,112 69 0 00000 - 928007 ELEC USED-ELEC DEPT (3,448 65) 0 00000 - 928002 ELEC USED-ELEC DEPT (3,448 65) 0 00000 - </td <td></td> <td></td> <td></td> <td></td> <td></td>					
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926992 CLOSED 01/09 - FASB 106 INTEREST EXPENSE - SELLING - INDIRECT 1,564 54 0 89197 1,395 52 927002 OTH ITEMS W/O CH-DR 3,448 65 0 00000 - 928001 FORMAL CASES-REG COM 367,721 47 0 00000 - 928002 REG UPKEEP ASSESSMTS 407,176 33 0 86685 352,959 57 928003 AMORTIZATION OF RATE CASE EXPENSES 307,039 12 1 00000 - 928006 FORMAL CASES - TENNESSEE 46,236 13 0 00000 - 928007 FORMAL CASES - VIRGINIA 190,112 69 0 00000 - 928007 FORMAL CASES - VIRGINIA 190,112 69 0 00000 - 928007 ELEC USED-ELEC DEPT (3,448 65) 0 00000 - 929002 ELEC USED-ELEC DEPT (3,448 65) 0 00000 - 930101 GEN PUBLIC INFO EXP - INDIRECT 768,231 23 0 94910 729,124 71 930191 GEN PUBLIC INFO EXP - INDIRECT 8,859 60 0 94910 8,408 61	926990	RETIREMENT INCOME - SELLING - INDIRECT	130,842 95	0 89197	116,707 56
927002 OTH ITEMS W/O CH-DR 3,448 65 0 0000 - 928001 FORMAL CASES-REG COM 367,721 47 0 00000 - 928002 REG UPKEEP ASSESSMTS 407,176 33 0 86685 352,959 57 928003 AMORTIZATION OF RATE CASE EXPENSES 307,039 12 1 00000 307,039 12 928006 FORMAL CASES - TENNESSEE 46,236 13 0 00000 - 928007 FORMAL CASES - VIRGINIA 190,112 69 0 00000 - 928007 ELEC USED-ELEC DEPT (3,448 65) 0 00000 - 928007 GEN PUBLIC INFO EXP 768,231 23 0 94910 729,124 71 930101 GEN PUBLIC INFO EXP - INDIRECT 8,859 60 0 94910 8,408 61					
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928002 REG UPKEEP ASSESSMTS 407,176 33 0 86685 352,959 57 928003 AMORTIZATION OF RATE CASE EXPENSES 307,039 12 1 00000 307,039 12 928006 FORMAL CASES - TENNESSEE 46,236 13 0 00000 - 928007 FORMAL CASES - VIRGINIA 190,112 69 0 00000 - 928008 ELEC USED-ELEC DEPT (3,448 65) 0 00000 - 930101 GEN PUBLIC INFO EXP 768,231 23 0 94910 729,124 71 930191 GEN PUBLIC INFO EXP - INDIRECT 8,859 60 0 94910 8,408 61					-
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930101 GEN PUBLIC INFO EXP 768,231 23 0 94910 729,124 71 930191 GEN PUBLIC INFO EXP - INDIRECT 8,859 60 0 94910 8,408 61					· -
930191 GEN PUBLIC INFO EXP - INDIRECT 8,859 60 0 94910 8,408 61					-

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		Total Company		KY Jurisdiction
Account	Description	Amount	Allocator(1)	Balance
930272	ASSOCIATION DUES - INDIRECT	441,181 61	0 94910	418,723 43
930274	RESEARCH AND DEVELOPMENT EXPENSES - INDIRECT	683,663 75	0 89197	609,805 34
930903	RESEARCH WORK - INDIRECT	46,498 50	0.89197	41,475 12
930904	RESEARCH AND DEVELOPMENT EXPENSES	536,234 75	0 89197	478,303 57
930907	OTHER MISC GEN EXP - INDIRECT	2,610.70	0.89197	2,328 66
931004	RENTS-CORPORATE HQ	1,890,526 48	0 89197	1,686,286 78
931100	RENTS-OTHER	16,498 20	0 89197	14,715.85
935391	MTCE-COMMUNICATION EQ - INDIRECT	1,414,337 39	0 89197	1,261.541.94
935401	MTCE-OTH GEN EQ	398,559 70	0 89197	355,502 00
935402	MAINT OF NON-BONDABLE GENERAL PLANT	189,788 33	0 89197	169,284 88
935403	MNTC BONDABLE PROPERTY	344,761.67	0 89197	307,515.95
935488	MTCE-OTH GEN EQ - INDIRECT	6,998,466 03	0 89197	6.242,399 07
	TOTAL	\$ (145,410,424.32)		\$ (126,849,219.96)

KENTUCKY UTILITES COMPANY TRIAL BALANCE - BALANCE SHEET ACCOUNTS - TOTAL COMPANY AS OF OCTOBER 31, 2009

Account	Description	Total Company Amount	Allocator(1)	KY Jurisdiction Balance
101102	PLANT IN SERVICE - ELECTRIC FRANCHISES AND CONSENTS	\$ 83.453.04	0 87362	\$ 72,905.91
101103	PLANT IN SERVICE - MISC INTANGIBLE PLANT	50.182,783.91	0 87362	43,840,482 75
101104	PLANT IN SERVICE - ELECTRIC LAND AND LAND RIGHTS	44,185,143 91	0 87362	38,600,848 51
101105 101106	PLANT IN SERVICE - ELECTRIC STRUCTURES PLANT IN SERVICE - ELECTRIC EQUIPMENT	267,127.701.59 2,519,322,793.49	0 87362 0 87362	233.367,033 09 2,200,920,691 53
101107	PLANT IN SERVICE - ELECTRIC EQUIPMENT PLANT IN SERVICE - ELECTRIC ARO ASSET RETIREMENT COST-EQUIPMENT	9,324,322.29	0 87362	8.145,877 10
101108	PLANT IN SERVICE - ELECTRIC HYDRO EQUIPMENT	10,901,194.98	0 87362	9.523,458 31
101109	PLANT IN SERVICE - ELECTRIC DISTRIBUTION EQUIPMENT	1.215,432.527.85	0 87362	1.061,821,298 41
101110 101111	PLANT IN SERVICE - LEASED PROPERTY PLANT IN SERVICE - ELECTRIC GENERAL EQUIPMENT	531,973 44 49,744,837 41	0 87362 0 87362	464,740 51 43,457,885 68
101112	PLANT IN SERVICE - ELECTRIC CENERAL EQUIPMENT PLANT IN SERVICE - ELECTRIC COMMUNICATION EQUIPMENT	20,821,297 58	0 87362	18,189,818.62
101125	PLANT IN SERVICE- ELECTRIC ARO ASSET RETIREMENT COST-LAND/BUILDING	26,037 38	0 87362	22.746 67
105001	PLT HELD FOR FUT USE	10,137,561 95	0 87362	8,856,336 28
106103	COMPL CONST NOT CL - MISC. INTANGIBLE PLANT	1,289,666 83	0 87362	- 1.126.673 57
106105 106106	COMPL CONST NOT CL ELECTRIC STRUCTURES COMPL CONST NOT CL ELECTRIC EQUIPMENT	2,264,735 63 497,997,337 40	0 87362 0 87362	1,978,509.27 435,058,439 93
106109	COMPL CONST NOT CL - ELECTRIC DISTRIBUTION EQUIPMENT	74,763,243 78	0 87362	65.314,365 68
106111	COMPL CONST NOT CL - ELECTRIC GENERAL EQUIPMENT	651,762 40	0 87362	569,390 06
107001	CONSTR WORK IN PROG	1.201,108,034 88	0 85384	1,025,559,216 90
108099 108104	RWIP - OTHER CREDITS ACCUM DEPR - ELECTRIC LAND RIGHTS	(4,646,206 68) (17,938,061 17)	0 86814 0 86814	(4.033,553 20) (15,572,730 41)
108105	ACCUM DEPR ELECTRIC STRUCTURES	(147,436,615 81)	0 86814	(127,995,475 55)
108106	ACCUM DEPR - ELECTRIC EQUIPMENT	(1,143,127,309.12)	0 86814	(992,393,393 90)
108107	ACCUM DEPR - ELECTRIC ARO ASSET RETIREMENT COST-EQUIPMENT	(4.896,647 18)	0 86814	(4.250,970 36)
108108	ACCUM DEPR ELECTRIC HYDRO EQUIPMENT	(6,550,220,80)	0 86814	(5,686.502 11)
108109 108110	ACCUM DEPR - ELECTRIC DISTRIBUTION EQUIPMENT ACCUM DEPR - LEASED PROPERTY	(392,755,940,72) (394,940,49)	0 86814 0 86814	(340,966,747 87)
108111	ACCUM DEPR - ELECTRIC GENERAL EQUIPMENT	(16.858,834.21)	0 86814	(342,863 24) (14,635,811 40)
108112	ACCUM DEPR ELECTRIC COMMUNICATION EQUIP	(7,589,224.61)	0 86814	(6,588,501 83)
108113	ACCUM DEPR - ELECTRIC TRANSPORTATION EQUIP	(18.615,528.29)	0 86814	(16,160,866.03)
108114	ACCUM DEPR - COR - ELECTRIC LAND RIGHTS	(22.576.59)	0 86814	(19,599.62)
108115 108116	ACCUM DEPR - COR - ELECTRIC STRUCTURES	(13,019,924.08) (223,129,767.07)	0 86814	(11,303,103 81) (193,707.651 86)
108118	ACCUM DEPR - COR - ELECTRIC EQUIPMENT ACCUM DEPR - COR - ELECTRIC HYDRO EQUIPMENT	(634,023,12)	0 86814 0 86814	(193,707,651,86) (550,420,19)
108119	ACCUM DEPR COR - ELECTRIC DISTRIBUTION	(194,378,311 86)	0 86814	(168,747.392.41)
108120	ACCUM DEPR - COR - ELECTRIC GENERAL PROPERTY	(0 38)	0 86814	(0 33)
108121	ACCUM DEPR - COR - ELECTRIC COMMUNICATION EQUIP	2,614 85	0 86814	2,270 05
108122 108125	ACCUM DEPR - COR - LEASED PROPERTY ACCUM DEPR - ELECTRIC ARO ASSET RETIREMENT COST-LAND/BUILDING	(558.54) (9,173.76)	0 86814 0 86814	(484-89) (7,964.10)
108125	ACCUM DEPR SALVAGE - ELECTRIC LAND RIGHTS	131.94	0 86814	114 54
108415	ACCUM DEPR - SALVAGE - ELECTRIC STRUCTURES	116,964 31	0 86814	101,541 28
108416	ACCUM DEPR SALVAGE - ELECTRIC EQUIPMENT	39,885,649,49	0 86814	34,626,287 68
108418	ACCUM DEPR - SALVAGE - ELECTRIC HYDRO EQUIPMENT	46,317_10	0 86814	40,209 68
108419 108420	ACCUM. DEPR SALVAGE - ELECTRIC DISTRIBUTION ACCUM DEPR - SALVAGE - ELECTRIC GENERAL PROPERTY	46,997,799.29 147,114,11	0 86814 0 86814	40,800,622.27 127,715.50
108421	ACCUM DEPR - SALVAGE - ELECTRIC GENERAL FROMENTY	10,703.95	0 86814	9,292.52
108799	RWIP-ARO LEGAL	225,683.55	0 86814	195,924 69
108901	RETIREMENT - RWIP	14.612.847.02	0.86814	12,685,982.33
111102	AMORTIZATION EXPENSE - ELECTRIC FRANCHISES AND CONSENTS	(48,607.76)	0.86814	(42,198.29)
111103 121001	AMORTIZATION EXPENSE - ELECTRIC INTANGIBLES NONUTIL PROP IN SERV	(11.464,255.47) 179,120.94	0.86814 0.00000	(9.952,567 23)
123001	INVEST IN ASSOC CO - EEI	11,455,960 75	0.00000	-
124002	INVESTMENT IN OVEC	250,000 00	0.00000	-
124009	INVESTMENTS IN COMMUNITY DEVELOPMENT	411,140.00	0.00000	-
131069	CASH CLEARING - CCS	135,147,51	0.87225	117,882 30
131070 131090	KU CASH ACCOUNTS CASH-BOA A/P - CLEARING	3,794,226 08 (28,705,281,40)	0 87225	3.309,510 44 (25,038,157 07)
131092	CASH-BOA FUNDING	28.705,281 40	0.87225	25,038,157 07
131204	BOA - REGULUS	(9.11)	0 87225	(7 95)
135001	WORKING FUNDS	39,530.00	0.87225	34.480.01
136005 142001	TEMP INV-OTHER CUST A/R-ACTIVE	269.25 79,623,454.05	0.87225 0 77549	234 85 61,747,499 65
142002	A/R - UNPOSTEC CASH	(10,306.09)	0 77549	(7,992 31)
142003	WHOLESALE SALES A/R	71,463 45	0 77549	55,419 47
142004	TRANSMISSION RECEIVABLE	568,289 32	0 77549	440,704.88
142008	WHOLESALE SALES ACCOUNTS RECEIVABLE-UNBILLED	84.324 74	0 77549	65.393.32
143003 143004	ACCTS REC - IMEA ACCTS REC - IMPA	3,498,000 82 3,717,347 41	0 99940 0 99940	3,495,919 29 3,715,135 36
143006	ACCTS REC - BILLED PROJECTS	4,740 50	0 99940	4,737 68
143007	ACCTS REC - NON PROJECT UTIL ACCT USE ONLY	16,635 31	0 99940	16,625 41
143012	ACCTS REC - MISCELLANEOUS	8,245,655 33	0 99940	8,240,748 66
143017	ACCTS REC - DAMAGE CLAIMS (DTS)	134,009 92 149,627 07	0 99940	133.930 18
143022 143024	ACCTS REC - BEYOND THE METER A/R MUTUAL AID	149,627 07	0 99940 0 99940	149,538 03 126 30
143025	ACCT. RECEIVABLE - EL SWAPS	35,667.82	0 99940	35,646 60
143027	INCOME TAX RECEIVABLE - FEDERAL	11,611,666.00	0 99940	11,604,756 34
143029	EMPLOYEE COMPUTER LOANS	52,914 68	0 99940	52.883 19
143030	EMPLOYEE PAYROLL ADVANCES	1,755 51	0 99940	1,754 47
143034 143045	A/R MISC - ENERGY MARKETING TRANSACTIONS OMU-INTEREST ON RESERVE ST	0.36 1,523,862.65	0 99940 0 99940	0 36 1,522.955 86
143045	OMU-RI ON MAINTENANCE RESERVE - ST	600,000,00	0 99940	599,642.96
143047	OMU-RI ON ADDITIONS AND REPLACEMENTS	120,000.00	0 99940	119,928 59
143048	OMU-RI ON OPERATIONS ST	538,067.36	0 99940	537,747 18
143049	OMU-RI INTEREST ON PURCHASE POWER ST	238,234,69	0.99940	238,092 93
143050	OMU-PURCHASED POWER, COAL RESERVE	3,129,997.27	0 99940	3,128,134 73

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KENTUCKY UTILITES COMPANY TRIAL BALANCE - BALANCE SHEET ACCOUNTS - TOTAL COMPANY AS OF OCTOBER 31, 2009

		Total Company		KY Jurisdiction
Account	Description	Amount	Allocator(1)	Balance
143112 144001	A/R - MF GLOBAL MARGIN CASH COLLATERAL UNCOLL ACCT-CR-UTIL	113,763 58 (3.079,381 21)	0 99940 0 98907	113,695 88 (3,045,709 71)
144002	UNCOLL ACCT-DR-C/OFF	3,800,348 94	0 98907	3,758,794 02
144003	UNCOLL ACCT-CR-RECOV	(725,627 14)	0 98907	(717,692 77)
144004 144006	UNCOLL ACCT-CR-OTHER UNCOLL ACCT-A/R MISC	(1.133,491 00) (24,318 00)	0 98907 0.98907	(1,121,096 84)
144011	UNCOLL MISC A/R PROVISION	6,277 94	0.98907	(24,052 09) 6,209 29
144012	UNCOLL MISC A/R CHARGEOFFS	2,429 40	0 98907	2,402 84
144013 146100	UNCOLL MISC A/R RECOVERIES INTERCOMPANY	(3,841 74) 938,945 28	0.98907	(3,799 73)
151010	FUEL STK-LEASED CARS	221,679 61	0 89197 0 86685	837,507.98 192,162.30
151020	COAL PURCHASES - TONS	78,762,524 11	0.86685	68.275.055 30
151023 151030	IN-TRANSIT COAL FUEL OIL - GAL	13,487,407.08	0 86685	11.691.517.95
151060	RAILCARS-OPER/MTCE	5.957,917 04 141,124 40	0 86685 0 86685	5,164,602 33 122,333 26
151061	GAS PIPELINE OPER/MTCE	67,336 89	0 86685	58.370 78
151080 154001	COAL BARGE SHUTTLING MATERIALS/SUPPLIES	581,788 12 30,401,046 41	0 86685	504,321 27
154003	LIMESTONE	502,709 59	0.86754 0.86754	26,374,147 68 436,121 07
154023	LIMESTONE IN-TRANSIT	37,418 37	0 86754	32,461 96
158121 158122	SO2 ALLOWANCE INVENTORY NOX OZONE SEASON ALLOWANCE INVENTORY	1,250,927.40	0 86383	1,080,585 90
163001	STORES EXPENSE	35.094 64 3,192,856 75	0 86383 0 86754	30,315 73 2,769,933 45
163002	WAREHOUSE EXPENSES	2,734,599.48	0 86754	2,372,376 58
163003	FREIGHT SALES TAX	117,245 48	0 86754	101.715 24
163005 163006	PHYS INVENT ADJUSTMT	660,637 99 320,943 35	0 86754 0 86754	573.130.40 278.431.45
163007	INVOICE PRICE VARIANCES	(6,752 15)	0 86754	(5,857 77)
163100	OTHER	187,606 13	0 86754	162,755 97
165001 165002	PREPAID INSURANCE PREPAID TAXES	194,740 89 1,250,327 72	0.87225 0.87225	169,862 57 1,090,597 28
165018	PREPAID FISK MGMT AND WC	75,000 00	0.87225	65,418 69
165020	PREPAID VEHICLE LICENSE	45,372 24	0 87225	39,575 90
165100	PREPAID OTHER	2,759,085 06	0.87225	2,406,609.58
171001 173001	INTEREST RECEIVABLE ACCRUED UTIL. REVENUE	12,474 01 57.017,528 90	0.87225 0.94477	10,880 44 53,868,529 00
175001	DERIVATIVE ASSET - NONHEDGING-CURRENT	1,347,389 60	0 87225	1.175,259 42
181004	UNAM EXP-PCB CC2007A \$17.8M 02/26	541,706 61	0 87225	472,503 13
181005 181103	UNAM EXP-PCB TC2007A \$8.9M 03/37 UNAM EXP-PCB CC2008A \$77 9M 02/32	439,263 48 765,315 87	0.87225 0 87225	383,147 19
181184	UNAM EXP-PCB CC2002A \$20.93M 2/32	91,236 34	0 87225	667,546 11 79,580 82
181185	UNAM EXP-PCB CC2002B \$2 4M 2/32	63,417 62	0.87225	55,315 96
181186 181187	UNAM EXP-PCB MERC2002A \$7 4M 2/32 UNAM EXP-PCB MUHC2002A \$2 4M 2/32	70,597 11	0 87225	61,578 27
181188	UNAM EXP-PCB MORC2002A \$2 4W 2/32	25,458 40 1,685,459 69	0 87225 0 87225	22,206 07 1,470,140 77
181199	UNAM EXP-PCB CC2006B \$54M 10/34	1,193,912.17	0 87225	1,041,388 87
182305	REGULATORY ASSET - FAS 158 OPEB	(9.756,103.00)	0 89197	(8,702.119 59)
182306 182307	FUEL ADJUSTMENT CLAUSE ENVIRONMENTAL COST RECOVERY	878,000.00 29,969,627.00	1 00000 1.00000	878,000 00 29,969.627 00
182309	VA FUEL COMPONENT	274,010.00	0.00000	-
182311	FERC JURISDICTIONAL PENSION EXPENSE	3,643.869 01	0 00000	•
182315 182317	REGULATORY ASSET - FAS 158 PENSION OTHER REGULATORY ASSETS ARO - GENERATION	136,588,193.11	0 89197	121,832,128.10
182318	OTHER REG ASSETS ARO - TRANSMISSION	29,380,702 53 51,917 61	0 86383 0 86383	25,379,859,82 44,847 86
182320	WINTER STORM - ELECTRIC	57,253,873 88	1 00000	57.253,873 88
182321	MISO EXIT FEE	9,085,236 17	0.86383	7,848.077 16
182322 182324	RATE CASE EXPENSES - ELECTRIC - CURRENT PORTION EKPC FERC TRANSMISSION COSS - KY PORTION - CURRENT	460,558 68 334,697 04	1 00000	460,558 68 334,697 04
182325	OTHER REGULATORY ASSETS ARO - DISTRIBUTION	130,030 62	0.86383	112,324 03
182328	FASB 109 ADJ-FED	6,673,037 49	0 89197	5,952.127 63
182329 182330	FASB 109 GR-UP-FED FASB 109 ADJ-STATE	3,945,815 14 1,225,397 42	0.89197 0.89197	3,519,535.95 1,093,013 77
182331	FASE 109 GR-UP-STATE	361,919 68	0.89197	322,820 32
182333	KCCS FUNDING (KY CONSORTIUM FOR CARBON STORAGE)	807,697 39	1.00000	807,697 39
182334 182335	WIND STORM REGULATORY ASSET RATE CASE EXPENSES - ELECTRIC	2,195,516 35	L 00000	2,195.51635 614.07836
182337	EKPC FERC TRANSMISSION COSTS - KY PORTION	614,078 36 1,115,656 86	1 00000 1 00000	1,115.656.86
182341	MISO EXIT FEE - CURRENT PORTION	1,961,979 00	1.00000	1.961,979 00
183301	PRELIM SURV/INV-ELEC	2,233,238.28	0 87225	1,947,940 17
183302 184010	PRELIMINARY SURV/INV ELEC - L.T HOLIDAY - BURDEN CLEARING	2,611,039 34 (2,134,306 63)	0 87225 0 89197	2,277,476 82 (1.903,730 57)
184011	HOLIDAY PAY	1,613,312.96	0 89197	1,439,021-53
184020	SICK - BURDEN CLEARING	(1,843,205.52)	0 89197	(1,644,078,06)
184021 184030	SICK PAY OTHER OFF-DUTY - BURDEN CLEARING	1,824,802.71 (581,950.70)	0 89197 0 89197	1,627,663 36 (519,080 68)
184031	OTHER OFF-DUTY PAY	528,084.90	0 89197	471,034.18
184040	TEAM INCENTIVE AWARD - BURDEN CLEARING	(4,326,716 25)	0 89197	(3,859.287 08)
184076	ADMINISTRATIVE AND GENERAL - BURDEN CLEARING	1,389,987 91	0 89197	1,239,823 01
184093 184096	LONG TERM DISABILITY - BURDEN CLEARING PENSIONS - BURDEN CLEARING	(56,782 98) (12,970,335 32)	0.89197 0.89197	(50,648 53) (11,569,107 98)
184097	FASB 106 (OPEB) - BURDEN CLEARING	(2,474,562 71)	0 89197	(2,207,227 68)
184098	FASB 112 (OPEB) - BURDEN CLEARING	(69,260 47)	0 89197	(61,778 04)
184101 184104	GROUP LIFE INSURANCE - BURDEN CLEARING DENTAL, INSURANCE - BURDEN CLEARING	(43,312 42) (23,998.50)	0 89197 0 89197	(38,633 24)
184105	MEDICAL INSURANCE - BURDEN CLEARING	(504,220 27)	0 89197	(21,405 86) (449,747 72)
184108	401K - BURDEN CLEARING	174,849 50	0 89197	155,959 94

KENTUCKY UTILITES COMPANY TRIAL BALANCE - BALANCE SHEET ACCOUNTS - TOTAL COMPANY AS OF OCTOBER 31, 2009

		Total Company		KY Jurisdiction
Account	Description	Amount	Allocator(1)	Balance
184109 184119	RETIREMENT INCOME - BURDEN CLEARING PENSION INTEREST - BURDEN CLEARING	(301,923,33)	0 89197	(269.305 57)
184120	FASB 106 INTEREST (OPEB) - BURDEN CLEARING	(2,710,247_17) (2,798.999.77)	0.89197 0.89197	(2.417,450 39) (2,496,614 76)
184121	OTHER BENEFITS - BURDEN CLEARING	(383,946 59)	0 89197	(342,467 60)
184301	GASOLINE-TRANSP	3,950,000 17	0 89197	3,523,268 85
184304 184307	VEHICLE REPR-TRANSP ADMIN/OTH EXP-TRANSP	7,979,515 67 756,721 83	0 89197	7,117,462 74 674,970 72
184308	VALUE-ADD SVCSTR	600,415 29	0 89197 0 89197	535,550 48
184309	DIESEL FUEL-TRANSP	4,084,862 25	0 89197	3,643,561 35
184312	RENT/STORAGE-TRANSP	20,779,699 79	0.89197	18.534,801 50
184313 184314	TELECOM VEHICLE RADIO / COMPUTER EXPENSES LICENSE/TAX-TRANSP	154,486 84 448,520 34	0.89197	137,797 13
184315	DEPRECIATION-TRANSP	236,551 39	0 89197 0 89197	400,065 23 210,995 98
184318	TRANSPORTATION CLEARING ACCOUNT ADJUSTMENT	2,732 93	0.89197	2,437 68
184319	FUEL ADMINISTRATION VEHICLES	(814 87)	0 89197	(726 84)
184320 184450	TRANSPORTATION EXPENSE ALLOCATION - CLEARING CL ACC TO OTH DEF CR	(38,050,762 03) 25,103,692,74	0.89197 0.89197	(33,940,014,94)
184600	ENGINEERING OVERHEADS - GENERATION	460,642 32	0 89197	22.391,659.49 410,877.64
184602	ENGINEERING OVERHEADS - DISTRIBUTION	(25,436,658.50)	0 89197	(22,688,653 88)
184605	ENGINEERING OVERHEADS - TRANSMISSION	701,851.50	0 89197	626,028 21
184612 184650	ENGINEERING OVERHEADS - DISTRIBUTION CUSTOMER ADVANCES - CLEARING	23,923,946.01 (1,050.00)	0 89197 0 89197	21,339,364 62
186001	MISC DEFERRED DEBITS	12,731.09	0.88925	(936 57) 11,321,15
186004	FINANCING EXPENSE	71,831.41	0 87225	62,654.89
186020	OMU EMISSION ALLOWANCES	103,242 63	0.86383	89,183 83
186035 186036	KEY MAN LIFE INSURANCE LAND OPTIONS	37,567,033 73	0 86383	32,451,438.11
186049	PRELIMINARY CELL SITE COSTS	17,528.27 26,044.59	0.89197 0.89197	15,634 63 23,230 91
186576	CARROLLTON SALE/LEASEBACK	60,661 65	0.89197	54,108 18
189034	UNAM LOSS-FMB Series R 06/25	283,342 53	0 87225	247,145 28
189042	UNAM LOSS-PCB MERC2000A \$12.9M 05/23 UNAM LOSS-PCB CC2002A \$20 93M 2/32	631.031 78	0 87225	550,416 93
189084 189085	UNAM LOSS-PCB CC2002A 320 93M 2/32 UNAM LOSS-PCB CC2002B \$2 4M 2/32	807,627.84 92,492.93	0 87225 0 87225	704.452.69 80,676 88
189086	UNAM LOSS-PCB MERC2002A \$7.4M 2/32	283,710 55	0 87225	247,466 28
189087	UNAM LOSS-PCB MUHC2002A \$2 4M 2/32	287,087 96	0 87225	250,412 23
189088	UNAM LOSS-PCB CC2002C \$96M 10/32	4.263,164 63	0.87225	3,718,541 69
189091 189092	UNAM LOSS-FMB Series P \$33M 05/15 UNAM LOSS-PCB CC2004A \$50M 10/34	1,394,929.02 2,616,820.22	0.87225 0.87225	1,216,725 64 2,282,519,19
189093	UNAM LOSS-PCB \$7 2M REDEEMED	61,402 97	0 87225	53,558.69
189096	UNAM LOSS-PCB CC1994A \$54M 11/24	328,740.82	0 87225	286,743 90
189098	UNAM LOSS-PCB CC2006C \$16 7M 05/36	571,687.77	0 87225	498,654 17
189195 189196	UNAM LOSS-PCB CC2005A \$13M 06/35 UNAM LOSS-PCB CC2005B \$13M 06/35	453,264.59	0 87225	395,359 65
189195	UNAM LOSS-PCB CC2006A \$17M 06/36	460,619 60 549,340 12	0.87225 0.87225	401,775.05 479,161.45
190007	FASB 109 ADJ-FED	6,478.84	0.87526	5,670 66
190008	FASB 109 GRS-UP-FED	7,576,626 05	0.87526	6,631,501 14
190009 190010	FASB 109 ADJ-STATE FASB 109 GRS-UP-ST	1,181.55 1,381,755.51	0.87526 0.87526	1,034 16
190308	DTA ON RECEIV. AND OTHER ASSETS (NON DERIV.)	652,121.31	0 87526	1,209,392.30 570,774 27
190315	DTA ON PROVISIONS FOR PENSIONS AND SIMILAR OBLIGATIONS	251,368.01	0 87526	220,011.81
190318	DTA ON LIABILITIES (EXCLUDING DERIVATIVES)	2,219,586.97	0 87526	1,942.710.83
190361 190362	NETTING OUT DEFERRED TAX ASSETS - A NETTING OUT DEFERRED TAX ASSETS - B	(581,777 01) 581,777 01	0.87526 0.87526	(509,204 87)
190403	DTA ON FIXED ASSETS	69,494 01	0.87526	509.204 87 60,825 18
190408	DTA ON RECEIV. AND OTHER ASSETS (NON DERIV.)	12,619,547 12	0.87526	11,045,357.20
190415	DTA ON PROVISIONS FOR PENSIONS AND SIMILAR OBLIGATIONS	13,851,848 13	0 87526	12,123,938,28
190418 190461	DTA ON LIABILITIES (EXCLUDING DERIVATIVES) NETTING OUT DEFERRED TAX ASSETS - C	1,226,080 57	0.87526	1,073,136.60
190462	NETTING OUT DEFERRED TAX ASSETS - C	(27,800,536 02) 27,800,536 02	0.87526 0.87526	(24.332,636 33) 24.332,636.33
190508	DTA ON RECEIV. AND OTHER ASSETS (NON DERIV.) - STATE	118,927 90	0.87526	104,092.57
190515	DTA ON PROVISIONS FOR PENSIONS AND SIMILAR OBLIGATIONS - STATE	45.842 19	0.87526	40,123.73
190518	DTA ON LIABILITIES (EXCLUDING DERIVATIVES) - STATE	404,787 89	0 87526	354,293 76
190561 190562	NETTING OUT DEFERRED TAX ASSETS - STATE - A NETTING OUT DEFERRED TAX ASSETS - STATE - B	(106,099-15) 106,099-15	0.87526 0.87526	(92,864 11) 92,864 11
190603	DTA ON FIXED ASSETS - STATE (NON-CURRENT)	12,673 68	0 87526	11,092 74
190608	DTA ON RECEIV AND OTHER ASSETS (NON DERIV) - STATE (NON-CURRENT)	2,301,437 16	0 87526	2,014,350 85
190615	DTA ON PROVISIONS FOR PENSIONS AND SIMILAR OBLIGATIONS - STATE (NON-CURRENT)	2,526,172 91	0 87526	2.211,052 57
190618 190661	DTA ON LIABILITIES (EXCLUDING DERIVATIVES) - STATE (NON-CURRENT) NETTING OUT DEFERRED TAX ASSETS - STATE - C	228.744.02 (5,075,149.26)	0 87526 0 87526	200,209 99
190662	NETTING OUT DEFERRED TAX ASSETS - STATE - D	5,075,149 26	0 87526	(4,442,064 04) 4,442,064 04
201002	COMMON STOCK-W/O PAR	(308,139,977,56)	0 87225	(268,774,831 04)
211001	CONTRIBUTED CAPITAL - MISC	(315.858,083.00)	0 87225	(275,506,941 89)
214010 216001	CAP STOCK EXP-COMMON UNAPP RETAINED EARN	321,288 87 (1,185.057,029.97)	0.87225	280,243,94
216101	UNAPP UNDST SUB EARN	(124,394,705.86)	0.87225 0.80101	(1,033,664,977,61) (99,640,983,96)
221004	PCB CC2007A \$17 8M 02/26 5 75%	(17,875,000.00)	0 87225	(15,591.453 41)
221005	PCB TC2007A \$8 9M 03/37 6 00%	(8,927,000 00)	0.87225	(7.786.568 09)
221046	PCB MERC2000A \$12 9M 05/23 VAR	(12,900,000 00)	0 87225	(11,252,013 93)
221092 221188	PCB CC2004A \$50M 10/34 VAR PCB CC2002C \$96M 10/32 VAR	(50,000,000 00) (96,000,000 00)	0 87225 0 87225	(43.612,457.10) (83.735,917.63)
221284	PCB CC2002A \$20 93M 02/32 VAR	(20,930,000 00)	0 87225	(18.256,174 54)
221285	PCB CC2002B \$2 4M 02/32 VAR	(2,400,000 00)	0 87225	(2,093,397 94)
221286	PCB MERC2002A \$7 4M 02/32 VAR	(7,400,000 00)	0 87225	(6,454,643,65)
221287 221299	PCB MUHC2002A \$2.4M 02/32 VAR PCB CC2006B \$54M 10/34 VAR	(2,400,000 00) (54,000,000 00)	0.87225 0.87225	(2,093,397.94) (47,101,453.67)
221299	PCB CC2008A \$77 9M 02/32 VAR	(77,947,405 00)	0 87225	(67,989,557 13)

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Attachment to Response to Question No. 13(a)(b) Page 13 of 14 Charnas

KENTUCKY UTILITES COMPANY TRIAL BALANCE - BALANCE SHEET ACCOUNTS - TOTAL COMPANY AS OF OCTOBER 31, 2009

	• <i>i i i</i>	Total Company		KY Jurisdiction
Account 223002	Description L-T DEBT PAYABLE TO FIDELIA	Amount (1,281,000,000.00)	Allocator(1) 0 87225	Balance (1,117.351,150 90)
228201	WORKERS COMPENSATION	(2,539,198,62)	0 89197	(2,264,880 77)
228301	FASB106-POST RET BEN	(63,214.069 01)	0 89197	(56,384,848 34)
228304	PENSION PAYABLE	(110,249,944.00)	0 89197	(98,339,285 37)
228305	POST EMPLOYMENT BENEFIT PAYABLE	(5,743.518.00)	0 89197	(5,123,027 14)
228307 228325	FASB 106 - MEDICARE SUBSIDY FASB 112 - POST EMPLOY MEDICARE SUBSIDY	5,093,742.14 233,923.00	0 89197 0 89197	4,543,448 67 208,651 54
230012	ASSET RETIREMENT OBLIGATIONS - STEAM	(33,808,377.64)	0 86383	(29.204,607 49)
230013	ASSET RETIREMENT OBLIGATIONS - TRANSMISSION	(56,709.39)	0 86383	(48,987 13)
230015	ASSET RETIREMENT OBLIGATIONS - DISTRIBUTION	(142,102.46)	0 86383	(122,752 02)
232001	ACCTS PAYABLE-REG	(96,090,954,92)	0 89197	(85.709.937 75)
232002	SALS/WAGES ACCRUED PURCHASING ACCRUAL	(1,710,195 86)	0 89197	(1,525,437 86)
232009 232010	WHOLESALE PURCHASES A/P	(607,142 45) (7,254,467 05)	0 89197 0 89197	(541,550 88) (6,470,743 47)
232011	TRANSMISSION PAYABLE	(202,523 45)	0 89197	(180.644 19)
232015	AP FUEL	(31,069,372 40)	0 89197	(27,712,847 44)
232100	ACCOUNTS PAYABLE-TRADE	(16,928,234 32)	0 89197	(15.099.422.32)
232233	401K WITHHOLDING PAYABLE	(30 72)	0 89197	(27 40)
232245 232246	US SAVINGS BONDS WITHHOLDING PAYABLE DCAP WITHHOLDING PAYABLE	(1,567 50) (6,756 12)	0 89197 0 89197	(1.398-16) (6.026-23)
232248	HCRA WITHHOLDING PAYABLE	45,835.98	0 89197	40,884 17
232249	UNIVERSAL LIFE INS WITHHOLDING PAYABLE	(455 70)	0 89197	(406 47)
233030	N/P - MONEY POOL EUS CURRENT	(19,665.954.00)	0.87225	(17,153,611 50)
234010	I/C PAYABLE - FIDELIA	(16.467,676 24)	0.00000	-
234100 235001	A/P TO ASSOC CO CUSTOMER DEPOSITS	(14,102,736 65) (21,774,649 94)	0.00000 0.98869	(21.528.304.75)
235002	CUSTOMER DEPOSITS CUSTOMER DEPOSITS OFF-SYS	(21,774,849.94)	0.00000	(21.328.304.73)
236007	FICA-OPR	(372,260 30)	0 87225	(324,703 73)
236013	ST SALES/USE TAX-KY-OPR	(683,882.38)	0 87225	(596,515 82)
236031	CORP INCOME-KY-OPR	(40,279 26)	0.87225	(35,133 55)
236033	REAL ESTATE AND PERSONAL PROPERTY TAXES	(6,815,961,83)	0 87225	(5,945,216 86)
236034 236036	PROPERTY TAX ON RAILCARS USED FOR COAL REAL ESTATE AND PERSONAL PROPERTY TAXES - NON KY	(28,341 25) (337,238.43)	0.87225 0.87225	(24,720 63) (294,155.93)
236115	STATE UNEMPLOYMENT-OPR	286.45	0 87225	249 86
236116	FEDERAL UNEMPLOYMENT-OPR	124.00	0 87225	108 16
237004	ACCR INT-PCB CC2007A \$17 8M 02/26	(428,255 21)	0 87225	(373,545 24)
237005	ACCR INT-PCB TC2007A \$8 9M 03/37	(223,175 00)	0 87225	(194,664 20)
237103 237149	ACCR INT-PCB CC2008A \$77 9M 02/32 ACCR INT-PCB MERC2000A \$12 9M 05/23	(27,036 02) (4,386 49)	0 87225 0 87225	(23,582 15) (3,826 11)
237184	ACCR INT-PCB MERC2000A 312 5M 03/25	(20.815.31)	0 87225	(18,156 14)
237185	ACCR INT-PCB CC2002B \$2.4M 2/32	(2,386.82)	0 87225	(2,081 90)
237186	ACCR INT-PCB MERC2002A \$7.4M 2/32	(7,359 44)	0 87225	(6,419 27)
237187	ACCR INT-PCB MUHC2002A \$2.4M 2/32	(2,386.82)	0 87225	(2,081.90)
237188 237192	ACCR INT-PCB CC2002C \$96M 10/32 ACCR INT-PCB CC2004A \$50M 10/34	(19,370 60) (13,520 58)	0 87225 0 87225	(16,895 99) (11,793 31)
237199	ACCR INT-PCB CC2004A 330M 10/34	(13,320 38)	0 87225	(15,949.99)
237300	INT ACC-OTH LIAB	(56,941 32)	0 87225	(49,667 02)
237301	INTEREST ACCRUED ON CUSTOMER DEPOSITS	(800,970 89)	0.87225	(698,646-17)
237303	INTEREST ACCRUED ON UNCERTAIN TAX POSITIONS	(2,880.00)	0 87225	(2.512 08)
237304	INTEREST ACCRUED ON TAX LIABILITIES	(16,537 70) 0 89	0.87225 0.89197	(14,424.99)
241009 241018	T/C PAY-OCCUP/SCHOOL STATE WITHHOLDING TAX PAYABLE	(17,743.70)	0 89197	0.79 (15,826.79)
241036	LOCAL WITHHOLDING TAX PAYABLE	(70,432.75)	0 89197	(62,823 67)
241038	T/C PAY-ST SALES/USE	(1,164,081 58)	0.88925	(1,035,161 97)
241039	T/C PAY-BARDSTOWN	(2,295,969 39)	0.89197	(2,047.928 38)
241046	CONSUMER UTILITY TAX-VA	(134.237.78)	0.00000	•
241047 241048	SALES TAX-NORTON, VA FRANCHISE FEE-NET UNBILLED	(1,372.24) 240.742.07	0 00000 0 88925	214,080 39
241049	FRANCHISE FEE PAYABLE-CHARGE UNCOLLECTED	10,331.83	0 88925	9,187.60
241056	FRANCHISE FEE COLLECTED ON BAD DEBTS	(455.68)	0.88925	(405 21)
242001	MISC LIABILITY	(2,960,131.12)	0 88925	(2.632,302 78)
242002	MISC LIAB-VESTED VAC	(5,442,225 28)	0.89197	(4,854,284 (05)
242015	FRANCHISE FEE PAYABLE-FRANCHISE LOCATIONS HOME ENERGY ASSISTANCE	(6,272,362.49) (138,623.23)	1 00000 1_00000	(6,272,362 49) (138,623 23)
242017 242018	GREEN POWER REC LIABILITY	(17,360.58)	0.88925	(15,437.93)
242019	GREEN POWER MKT LIABILITY	(3,040.60)	0.88925	(2,703 86)
242024	OTHER DEF CR - OMU EXCESS	(945,427.51)	0.86383	(816.686.31)
242028	SERVICE DEPOSIT REFUND PAYABLE	(2,750.58)	0 88925	(2,445 96)
242030	WINTERCARE ENERGY FUND	(3,735.43)	1 00000	(3,735 43)
244001 244501	DERIVATIVE LIABILITY - NONHEDGING-CURRENT DERIVATIVE LIABILITY-NON-HEDGING-LONG-TERM	(903,990.43) (34,814.42)	0 87225 0 87225	(788,504 88) (30,366 85)
252011	LINE EXTENSIONS	(607,827 89)	0 99404	(604,203 47)
252012	20% SUPPLEMENT	(823,434 92)	0 99404	(818,524.85)
252013	OTH CUST ADV-CONSTR	(688,361.20)	0 99404	(684,256.57)
252014	CUST OUTDOOR LIGHTING DEPOSITS	(3,795 90)	0 99404	(3,773.27)
252015 252016	MOBILE HOME LINE CONSTRUCTION ADVANCES - SHORT TERM	(51,492.54) (204,800.00)	0 99404 0 99404	(51,185 49) (203,578 80)
252016	OTH DEFERRED CR-OTHR	(11,608,779.24)	0 86383	(10.027,983.14)
253005	CL ACC FR OTH DEF DR	(25,103.692.74)	0 89197	(22,391,659.49)
253025	DEFERRED COMPENSATION	(129,816_73)	0 89197	(115,792.21)
253027	DEFERRED RENT PAYABLE	(27,580.80)	0 86383	(23,825.05)
253032 253033	UNCERTAIN TAX POSITION - FEDERAL UNCERTAIN TAX POSITION - STATE	(210,000.00) (36,000.00)	0 97803 0 97803	(205,386.13) (35,209.05)
253033	DEF GAIN - CARROLLTON SALE/LEASEBACK	(60,239,19)	1 00000	(60,239 19)
254001	FASB 109 ADJ-FED	(4,578,028,42)	0 87526	(4,006,955.14)
254002	FASB 109 GR-UP-FED	(7,250,941 26)	0 87526	(6,346,442 98)

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KENTUCKY UTILITES COMPANY IRIAL BALANCE - BALANCE SHEET ACCOUNTS - TOTAL COMPANY AS OF OCTOBER 31, 2009

		Total Company		KY Jurisdiction
Account	Description	Amount	Allocator(1)	Balance
254003	FASB 109 ADJ-STATE	(9,458,495,70)	0 87526	(8.278.622.25)
254004	FASB 109 GR-UP-STATE	(964,676.29)	0 87526	(844,340 46)
254008	DSM COST RECOVERY	(7,808,965.91)	1.00000	(7,808,965 91)
254012	SPARE PARTS	(1,687,340 50)	0.00000	
254014	REGULATORY LIABILITY ARO - GENERATION	(4,102,306.72)	0 86383	(3,543,685.50)
254015	REGULATORY LIABILITY ARO - TRANSMISSION	0.01	0 86383	0.01
254021	MISO SCHEDULE 10 CHARGES	(3,030,276.50)	1 00000	(3.030,276 50)
254321	MISO EXIT FEE REFUND	(761,793 83)	1 00000	(761,793 83)
255004	ITC TC2	(98,291,408.31)	0 85504	(84.042,618-35)
255006	JOB DEVELOP CR	(19,694.82)	0 85504	(16.839 77)
282007	FASB 109 ADJ-FED PRO	(2,101,482.28)	0 87526	(1,839,338 78)
282009	FASB 109 ADJ-ST PROP	8,231,917 45	0 87526	7.205.050 05
282503	DTL ON FIXED ASSETS	(262,420,677 56)	0 87526	(229.685.748-04)
282703	DTL ON FIXED ASSETS - STATE (NON-CURRENT)	(47,244,248 17)	0 87526	(41.350.897.28)
283011	FASB 109 GR-UP-F-OTH	(4,271,497 67)	0 87526	(3,738.661.70)
283012	FASB 109 GR-UP-S-OTH	(778.996 54)	0 87526	(681,822 81)
283408	DTL ON RECEIVABLES AND OTHER ASSETS (NON DERIVATIVE)	(581,777.01)	0 87526	(509,204 87)
283461	NETTING OUT DEFERRED TAX LIABILITIES - A	581,777 01	0 87526	509.204 87
283462	NETTING OUT DEFERRED TAX LIABILITIES - B	(581,777.01)	0 87526	(509.204.87)
283506	DTL ON OTHER FINANCIAL ASSETS (LOANS, SECUR, OTHER)	(4,274,532.17)	0 87526	(3,741.317 67)
283508	DTL ON RECEIVABLES AND OTHER ASSETS (NON DERIVATIVE)	(51,936,784,11)	0 87526	(45,458.076 02)
283518	DTL ON LIABILITIES (EXCLUDING DERIVATIVES)	(756,602 44)	0 87526	(662,222.20)
283519	DTL ON LIABILITIES - EEI -FED (NON-CURRENT)	(3,342,692 95)	0 87526	(2,925.718 12)
283561	NETTING OUT DEFERRED TAX LIABILITIES - C	27,800,536 02	0 87526	24,332,636 33
283562	NETTING OUT DEFERRED TAX LIABILITIES - D	(27,800,536 02)	0 87526	(24,332.636 33)
283608	DTL ON RECEIVABLES AND OTHER ASSETS (NON DERIVATIVE) - STATE	(106,099.15)	0 87526	(92,864 11)
283661	NETTING OUT DEFERRED TAX LIABILITIES - STATE - A	106,099,15	0 87526	92.864 11
283662	NETTING OUT DEFERRED TAX LIABILITIES - STATE - B	(106,099.15)	0 87526	(92,864-11)
283706	DTL ON OTHER FINANCIAL ASSETS (LOANS, SECUR, OTHER) - STATE (NON-CURRENT)	(779,549 94)	0 87526	(682,307.17)
283708	DTL ON RECEIVABLES AND OTHER ASSETS (NON DERIVATIVE) - STATE (NON-CURRENT)	(9,471,753 67)	0 87526	(8,290,226 39)
283718	DTL ON LIABILITIES (EXCLUDING DERIVATIVES) - STATE (NON-CURRENT)	172 80	0 87526	151 24
283719	DTL ON LIABILITIES - EEI - STATE (NON-CURRENT)	(609,609 66)	0 87526	(533,565 62)
283761	NETTING OUT DEFERRED TAX LIABILITIES - STATE - C	5.075,149 26	0 87526	4,442,064 04
283762	NETTING OUT DEFERRED TAX LIABILITIES - STATE - D	(5,075,149 26)	0 87526	(4,442,064 04)
	TOTAL	\$ 0.00		

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KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 14

Responding Witness: Shannon L. Charnas

- Q-14. Provide the balance in each current asset and each current liability account and subaccount included in KU's chart of accounts by months for the test year. In addition, show total current assets, total current liabilities, and the net current position by months, annually, and the 13-month average for the test year. Provide a reconciliation of current assets, current liabilities, and net current position provided in response to the above with the current assets and current liabilities as shown on the balance sheet for each month of the test year. If any amounts were allocated, provide a calculation of the factor used to allocate each amount.
- A-14. See attached.

age 1 of 9	Charnas
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Attachment to Response to Question No. 14

A crossed		OCT-2008	NOV-2008	DEC-2008	JAN-2009	FEB-2009	MAR-2009	APR-2009	MAY-2009
131069	CASH CIFARING - CCS		ب ی ۱	بعن ا	с л	(s ⁴) 1	ن م		,
131070	KII CASH ACCOI INTS	95 386 98	663.965.64	2.413.345.55	3.073.640.73	1.514,140.52	2,093,395.33	1,503,837.06	3,136,824.43
131090	CASH-BOA A/P - CI FARING	(25 402 505 40)	(25.184.965.41)	(34,825,460,10)	(29,132,886,00)	(19,966,367,08)	(29,966,263.81)	(39,685,947,48)	(34,719,026.16)
11007		25 402 505 40	77 800 874 67	34 825 460 10	70 137 886 00	19 966 367 08	29 966 263 81	39,685,947,48	34,719,026,16
760161	ROA - REGIT IIS	01.000°401°04	40.1.0.0.0.1.7						•
110751		18 075 765 00	0 013 681 53	0 041 466 83	0 050 557 94	7 761 188 77	7 771 550 05	7 778 755 51	7 785 026 79
110401		00.002,020,01				71.001.101.1			
134012	OTHER SPECIAL FUNDS - MARGIN ACCOUNT	2,500,276.13	1,084,290	408,541.65	•	•			
135001	WORKING FUNDS	33,773.63	32,867.13	32,367.13	32,367.13	32,367.13	32,367.13	32,367.13	32,367.13
136005	TEMP INV-OTHER	13.11	13.11	13.11	13.11	214.89	269.25	269.25	269.25
142001	CUST A/R-ACTIVE	73.620.039.36	79.455.384.73	89.223.888.52	99.240.732.50	102.173.241.80	69,643,075,95	84,369,132.28	73,941,982.38
200221						1	(13 325 04)	(8 540.44)	(8.253.60)
700741					70 L11 COC V	20 717 276 V	100000000	4 261 105 25	86 660 661
142003	WHOLESALE SALES A/R	5,291,967.80	5,469,586.01	4,020,342.71	96./11,286,4	4,2010,002,4	1/.000,//0.4	cc.col,loc,+	1/2/2/1//0
142004	TRANSMISSION RECEIVABLE	326,664.42	418,524.91	543,784.14	492,746.93	743,954.72	719,847.51	528,542.00	269,094.84
142008	WHOLESALE SALES ACCOUNTS RECEIVABLE-UNBILLED	1,586,862.26	1,975,109.90	517,390.88	9,092.26	12,986.52	123,531.60	167,139.77	36,813.82
142999	CUST A/R KU SUSP CIS- ACCTG USE ONLY	(0.10)	•	•		(17.36)	•	•	•
143001	A/R-OFFICERS/EMPL.	149.56	•	,	•		•	,	1
143003	ACCTS REC - IMEA	2 201 334 25	3.233.549.40	3.204.096.75	3.823.431.73	4.045.323.49	4,494,072.47	3,963,500.34	2,553,894.55
143004	ACCTS RFC - IMPA	2 339 371 69	3 436 313 21	2 298 991 57	4 063 184 89	4.298.990.66	4.775.879.01	4.212.036.64	2,714,039.77
142006						1	(6 587 26)		•
		I	I	33 000 C				1 407 660 50	
143007	ACCTS REC - NON PROJECT UTIL ACCT USE ONLY	I		CC.076.7	*		1,424,207.00	UC.UDO, / UP, I	ı
143008	CLOSED 06/09 - EMPLOYEE COMPUTER LOANS	54,659.50	55,760.32	57,152.46	55,351.02	54,833.80	51,891.88	21,791.92	ŧ
143011	INSURANCE CLAIMS	(105.69)	(105.69)	(105.69)	(105.69)	(105.69)	•	,	ı
143012	ACCTS REC - MISCELLANEOUS	5,698,878.63	5,217,454.77	6,077,200.13	4,379,117.37	4,679,336.81	3,949,576.24	4,134,170.69	3,586,800.51
143017	ACCTS REC - DAMAGE CLAIMS (DTS)	58,138.99	119,999.33	120,904.59	124,278.43	138,411.23	111,266.09	92,407.69	103,669.64
143022	ACCTS REC - BEYOND THE METER	(67.582.61)	(58,570,54)	33,798.81	(4,770.15)	5,360.88	44,688.42	(9,388.33)	(7,441.10)
143074	A/R MITTIAL AID	(2.336.58)	(2.336.58)	43.261.00	59.567.55	62,909.09	(1,458.91)	2,299.79	118,486.06
143025	ACCT RECEIVARI F - FI SWAPS			1	99.64	2.652.49	13,183,64	•	4,088.49
		16 003 080 30	<i>LL 7LL 17L</i> 0				6 778 178 58	6 778 128 58	6 778 128 58
143021		N7.NON,CKN,CI	77.01 c. 401.0	•	•	•	0/171101/0	205 617 07	206 617 27
143028	INCOME TAX RECEIVABLE - STATE	•	•	1		•	10.110,000	10.110,000	LT
143029	EMPLOYEE COMPUTER LOANS	•	•	r	•	ſ	•		19.410.47
143030	EMPLOYEE PAYROLL ADVANCES	•	•		1	I	ł	•	20.001/2
143031	ACCTS REC - RAR SETTLEMENTS	•	•	300,000.00	300,000.00		•	ı	•
143032	ACCTS REC - TAX REFUNDS	•		485,385.53	485,385,53	•	•	•	•
143034	A/R MISC - ENERGY MARKETING TRANSACTIONS					1	•	ı	257,995.62
143045	OMU-INTEREST ON RESERVE ST	•	•					•	1,455,649.96
143046	OMITERI ON MAINTENANCE RESERVE - ST	ı	•			,	•		600,000.00
143047	OMIT-RI ON ADDITIONS AND REPLACEMENTS			ı	ł		ı	1	120,000.00
SVULVI	CAMILEI ON OPER ATIONS ST	•		•			•		538,067.36
									461 933 16
640641	UNIO-KI IN LEVENT UN FUNCHADE FUMER 31	1	•	•	•				
143050	OMU-PURCHASED POWER, COAL RESERVE	•	•	•		•		•	12.144,421,6
143112	A/R - MF GLOBAL MARGIN CASH COLLATERAL	•	•		•	•	•	•	•
144001	UNCOLL ACCT-CR-UTIL	(2,584,264.67)	(2,717,318.95)	1	(234,970.48)	(543,667.75)	(657,048.14)	(656,945.14)	(1,011,096.21)
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Kentucky Utilites Company Month End Balances - Current Assets 13 Months Ended October 31, 2009

Attachment to Response to Question No. 14	Page 2 of 9	Charnas
to Response to		
Attachment		

Account		OCT-2008	NOV-2008	DEC-2008	JAN-2009	FEB-2009	MAR-2009	APR-2009	MAY-2009
144002		3,273,359.65	3,477,516.88		298.141.20	773 523 45	96 7 8 8 7 7 6	22 109 221 1	20 021 1CF 1
144003	UNCOLL ACCT-CR-RECOV	(695,310.53)	(766,408.84)		(68,036,28)	(184.721.26)	0771697727	(1.100,111,1	06.361,124,1 7414 000 217
144004	UNCOLL ACCT-CR-OTHER	(1,051,121.00)	(984,434.00)	(00.020,126)	(1,027,111.00)	(1,081,207.00)	(1.098.255.00)	(12.110,000)	(10,000,414)
144000		(45,075.00)	(45,075.00)	(8,356.00)	(8,356.00)	(8,356.00)	(8.981.00)	(8 981 00)	(00.120,222)
144009		(1,899,464.95)	(1,899,079.22)	(1,899,079.22)	(1,899,079.22)	(1,899,069.79)	(1,899,079.22)	(1.899.079.22)	(56.37)
110441		960.44	233.64		7,189.51	6,771.71	6.277.94	6.277.94	6 277 94
210441		13,664.48	14,497.59		755.51	1,666.56	2,429.40	2,429,40	2.429.40
001971	UNCOLD MUSC AN RECUTERIES	(5,520.63)	(5,626.94)	•	(3,079.42)	(3,572.67)	(3,841.74)	(3.841.74)	(3.841.74)
151010		4,552,735.03	6,021,800.51	12,376,152.47	5,536.65	7,661.73	936,940.68	1.032.772.64	6 374 661 86
010101	FUEL STIN-LEASEU LAKS	103,312.65	96,968.21	74,080.09	71,264.81	79,599.20	101,072.27	143.932.60	178.469.79
151073	NLTR ANGT COAL	57,419,491.90	67,365,341.50	55,206,363.86	52,835,710.63	54,605,743.39	68,181,243.61	80,214,039.17	85.711.678.18
151030		11,461,848.07	4,652,158.45	10,901,007.93	3,702,482.51	9,449,300.51	11,133,160.93	6,469,201.23	5,170,362.31
151060		06.618,506,0	6,130,285.91	5,968,684.38	5,788,582.84	5,241,268.56	5,700,753.39	5,803,180.02	5.677.622.63
151061	GAS PIPEI INF OPER MATCE	71,261.16	90,495.82	79,022.66	120,150.30	90,672.77	98,431.68	135,242.62	144,740.00
151080		cc.749,411	36,208.02	95,473.24	81,741.55	82,759.23	65,747.24	34,294.61	73.976.75
154001		345,563.67	400,226.39	383,402.91	357,906.57	347,146.13	380,259.41	455,745.21	448,817.03
100451	I MERTONE	28,841,507.70	29,074,135.74	28,867,534.68	28,843,593.41	28,863,572.89	28,732,946.49	28,653,997,99	28.754.114.84
154006	OTHER REAGENTS	479,247.01	526,599.50	561,254.26	511,710.21	617,279.97	654,303.50	702,778.75	687,968.69
154023	I IMFETONE IN TRANSIT	•			•			•	•
158171	CO2 ALL OULANCE DURENTODY	119,796.10	80,573.00	132,900.46	163,128.68	148,197.72	134,788.28	75.382.06	74,995,99
158127	NOV OTONE SEASON ATTONY NEEDERS	21,651.98	6,207.38	298.95	271.11	249.38	234.51	225.19	1.907.330.62
163001	STORES EXPENSE		74,120.33	74,120.33	74,120.33	74,120.33	74,120.33	74,120.33	68,310.86
163002	WARFHOI ISF FYDENSES	2,842,933.75	2,462,535.82	6,202,308.37	5,834,186.88	5,682,921.81	5,315,002.51	5,027,353.80	4,778,564.45
163003	FREIGHT	2,405,071.87	2,668,448.00		207,346.47	412,749.85	757,084.69	1,024,720.12	1,330,404.15
163005	SALES TAX	750 101 121	130,667.90	•	11,628.00	19,571.81	32,797.68	43,697.59	51,524.27
163006	PHVS INVENT ADJUSTNET	CU.102,UC/	830,978.14	•	64,016.60	95,619.43	153,519.56	207,994.07	265,230.43
163007	INVOICE PRICE VARIANCES	103,209.64	106,637.55		(3,353.05)	(3,178.65)	4,260.54	(149.20)	(2,766.55)
163100	OTHER	(9,110./0)	(9,054.48)	•	(1,299.77)	5,653.08	3,881.60	3,847.87	267.67
165001	PREPAID INSURANCE	78.000 JC1	102,515,22		16,121.07	23,719.42	48,429.43	68,501.24	88,595.37
165002	PREPAID TAXES	1 106 167 17	7.6.214,406,2	2,641,114.20	3,197,073.29	2,858,410.00	2,519,746.71	2,288,414.17	1,936,334.53
165018	PREPAID RISK MGMT AND WC	1.101,021,1	22,012,11,128	896.275.39	746,979.50	597,583.61	448,187.72	298,791.83	149,395.94
165020		00.000, 61	75,000.00	75,000.00	75,000.00	75,000.00	75,000.00	75,000.00	75,000.00
165100	PREPAID OTHER	42,040.25	34,268.31	25,896.39	17,524.48	18,738.65	97,795.07	89,320.21	85,591.35
171001	INTEREST RECEIVABLE	2,030,008.68	2,358,268.35	2,195,517.20	1,923,436.33	1,665,728.90	1,395,963.99	1,125,729.97	855,813.37
171003	DIVIDENDS BECEIVABLE EVTERNAL	08.616,21	14,235.82	55,086.57	55,281.57	56,714.71	48,940.91	44,080.69	45,561.97
100511			7,500,000.00	85,000.00	•	5,850,000.00	15,000.00	ł	5,850,000.00
174001	MISC CURRACCE ASSET	00.000, c0c, 2c	59,446,000.00	60,007,000.00	64,829,000.00	55,922,000.00	67,959,318.54	59,040,231.62	65,559,806.34
175001	DERIVATIVE ASSET - NONHEDGING-CURRENT	1.097 634 77	- 476 R04 R7	- 1 761 745 07	- 1 000 128 2	-	84,707.76	84,707.76	
Total		\$ 79835007175 \$	313 007 138 72 8						3,572,793.78
		C7.11 COCC 0/3		\$ 44.10n'//// the	s00,001,485.79 S	304,033,055.23 \$	302,928,041.05 S	315,134,515.41 \$	327,135,500.40

Kentucky Utilites Company Month End Balances - Current Assets 13 Months Ended October 31, 2009

		JUN-2009	JUL~2009	AUG-2009	SEP-2009	OCT-2009	13 Month Average
Account							
131069	CASH CLEARING - CCS	\$ (28,936.69)) \$ 215,542.27 \$	257,464.72 S	97,467.52 \$		52,052.72
131070	KII CASH ACCOUNTS	3.009.286.24	3.314.545.66	4.676.428.01	3,402,707.82	3,794,226.08	2,514,748.47
000121		126 888 816 121	U	(29 670 594 36)	(21 177 654 99)	(28.705.281.40)	(28.420.950.89)
060101			-	10 670 504 26	71 177 654 00	705 781 40	78 647 773 97
151092	CASH-BUA FUNDING	20.001,004,10		00° + 60' 0' 0' 67	CC. ECD. 1 1 1 1 7		
131204	BOA - REGULUS	•	•		•	(11.6)	(0/ 0)
134011	RESTRICTED CASH - SHORT TERM	,	ı	1	•	•	5,865,960.95
134012	OTHER SPECIAL FUNDS - MARGIN ACCOUNT	•	,	•	·		357,950.57
135001	WODVING FINDS	1 295 95	12 267 13	19 530 00	39,530,00	39.530.00	35.243.68
Inneci					36.076	36.036	7C 701
136005	TEMP INV-OTHER	C7.607		67.607	C7.607	C7.607	100.20
142001	CUST A/R-ACTIVE	96,788,251.56	80,331,785.82	74,088,188.85	84,984,632.59	79,623,454.05	83,652,599.26
142002	A/R - UNPOSTEC CASH	(9,228.45)	504,984.06	502,863.65	2,147.38	(10,306.09)	73,872.42
142003	WHOI FSALF SALES A/R	18.101.87	4.766.37	118.843.11	9,728.51	71,463.45	2,559,104.35
PUUCPI	TPANENISCION RECEIVARI F	469 508 87	56	641.935.74	605.939.52	568,289.32	532,964.28
142008	WHOLE SALES ACCOUNTS RECEIVABLE JIMBILLED	5 913 05		78 521 63		84.324.74	361.976.53
000741							(134)
142949		•	I				11 50
143001	A/R-OFFICERS/EMPL	8		•	•	•	
143003	ACCTS REC - IMEA	2,888,471.78		3,622,237.79	1,354,696.70	3,498,000.82	3,123,318.37
143004	ACCTS REC - IMPA	3,069,597.07	1,828,416.75	3,849,374.79	1,439,644.69	3,717,347.41	3,234,091.40
143006	ACCTS REC - BILLED PROJECTS	•	•	,	•	4,740.50	(142.06)
200211	ACCTS DEC NONI DDOIECT LITH ACCT LISE ONI V	59 202 50			16.635.31	16.635.31	227,848.94
1000041			1			I	29.341.61
142006		1					(10 65)
143011	INSURANCE CLAIMS	•		•		-	
143012	ACCTS REC - MISCELLANEOUS	3,550,344.83	, S	4,492,246.46	4,764,580.05	8,245,655.33	1,548.719,4
143017	ACCTS REC - DAMAGE CLAIMS (DTS)	177,065.19	202,548.52	183,093.73	131,501.61	134,009.92	130,561.15
143022	ACCTS REC - BEYOND THE METER	31,469.76	(1,521.29)	10,465.96	161,356.04	149,627.07	22,114.84
143024	A/R MITTIAL AID	119.535.40		126.38	126.38	126.38	32,362.66
143025	ACCT RECEIVARI F - FI SWAPS	23.319.15		124,753.45		35,667.82	15,674.21
C20211		8 874 374 27	8 874 374 27	8.874.374.27	13.939.321.50	11,611,666.00	7,412,765.57
000281	INCOME TAY DECEIVABLE - A LELEG - A DECEIVABLE - A DECEIVABLE - A LELEG - A DECEIVABLE - A LELEG - A DECEIVABLE - A DECEI				936.596.91	•	161,265.42
0000211		52 615 52	96 619 55 0	58.545.20	55.730.57	52,914.68	25,143.26
020211		2 573 34		2.209.86	2,028.12	1,755.51	1,054.89
150251						,	46,153.85
			·				74.674.70
700011	AULIS NEU - LAA NEFUNUS A BARGO - PAEROVISA RAFERIO ER ANG ACTIONE	00 272 021	(18 008 20)	(45 377 44)	,	0.36	28,725.68
143034	A/K MIJOC - EINERUT MAKALILINU IKANAACITONA	30 636 038 1	-	1 406 570 17	1 510 195 91	1 573 862 65	687 567 66
143045	OMU-INTEREST ON RESERVEST	C.CU2, 704, 1	-				776 073 08
143046	OMU-RI ON MAINTENANCE RESERVE - ST	600,000,000	-	00.000,000	00,000,000		C9 101 25
143047	OMU-RI ON ADDITIONS AND REPLACEMENTS	120,000.00		120,000.00	120,000.00	120,000,021	
143048	OMU-RI ON OPERATIONS ST	538,067.36		538,067.36	538,067.36	538,067.36	248,338.78
143049	OMILEI INTEREST ON PURCHASE POWER ST	511,033.16	5 560,133.16	204,234.69	221,234.69	238,234,69	168,984.89
143050	OMIL-PURCHASED POWER COAL RESERVE	3,129,997,27	Ę	3,129,997.27	3,129,997.27	3,129,997.27	1,444,614.12
611571	A/R - MF GLOBAL MARGIN CASH COLLATERAL	•	•	·	·	113,763.58	8,751.04
144001	UNCOLL ACCT-CR-UTIL	(1,082,977.47)	7) (2,156,072.77)	(2,367,952.05)	(2,599,792.11)	(3,079,381.21)	(1,514,729.77)

Kentucky Utilites Company Month End Balances - Current Assets 13 Months Ended October 31, 2009

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Attachment to Response to Question No. 14 Page 3 of 9 Charnas

Attachment to Response to Question No. 14 Page 4 of 9 Charnas

Action 1000 Norm Neuron 1000 Norm Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Neuron Ne			JUN-2009	JUL-2009	AUG-2009	SEP-2009	OCT-2009	13 Month Average
Concl. ACCTCR accore 1,231,5401 1,231,5401 1,231,5401 1,234,541 3,302,4544 3,300,4544 1,340,000 1,020,2444 1,243,5401 1,020,2444 1,243,5401 1,020,2444 1,243,5401 1,020,2444 1,243,5401 1,020,2444 1,243,5401 1,020,2444 1,243,5401 1,020,1400 1,020,1400 1,020,1400 1,020,1400 1,020,1400 1,020,1400 1,020,1400 1,020,1400 1,020,1400 1,020,1400 1,020,1400 1,020,1400 1,020,1400 1,020,1400 1,020,1400 1,020,1400 1,020,1400 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,020,1400 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,200 1,021,	Account							
UNCOLL ACCTCAR MERCOV (606.330.5) (736.577.2) (61.133.46) (73.57.14) (73.57.14) (73.57.14) (73.57.14) (73.57.14) (73.57.14) (73.57.14) (73.57.14) (73.57.14) (73.57.14) (73.57.14) (73.57.14) (73.57.14) (73.57.14) (73.11.00) (10.55.01.16) (10.55.01.16) (10.55.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16) (10.57.01.16)	144002	UNCOLL ACCT-DR-C/OFF	1,528,559.11	2,817,640.91	3,093,767.16	3,246,244.54	3,800,348.94	1,983,207.14
UNCOLL ACCT-ACM (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00) (#52.14.00)	144003	UNCOLL ACCT-CR-RECOV	(450,344.05)	(666,330.55)	(730,577.52)	(651,214.84)	(725,627.14)	(458,601.17)
UNCOLL ACCT-AR MIRE: (1)23.200 (1)22.200 (1)22.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.00 (2)23.0	144004	UNCOLL ACCT-CR-OTHER	(869,214.00)	(989,746.00)	(993,922.00)	(1,065,001.00)	(1, 133, 491.00)	(1,028,939.77)
UNCOLL ASIC AFRONTION 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27794 6.27694 6.27694 6.27694 6.27694 6.27694 6.27694 6.27694 6.27794 6.27794 6.27794 </td <td>144006</td> <td>UNCOLL ACCT-A/R MISC</td> <td>(31,322.00)</td> <td>(31,322.00)</td> <td>(31,322.00)</td> <td>(40,091.00)</td> <td>(24,318.00)</td> <td>(23,118.15)</td>	144006	UNCOLL ACCT-A/R MISC	(31,322.00)	(31,322.00)	(31,322.00)	(40,091.00)	(24,318.00)	(23,118.15)
DINCOLL MISC AR REOVISION 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 6.277:94 9.219:95:97 9.219:95:97 9.219:95:97 9.219:95:97 9.219:95:97 9.219:97:134 9.219:97:134 9.219:97:134 9.219:97:134 9.219:97:134 9.219:97:134 9.219:97:134 9.219:97:134 9.219:97:134 9.219:97:134 9.219:97:134 9.219:97:134 9.219:97:134 9.219:97:134 9.219:97:134 9.219:97:134 9.2	144009	UNCOLL ACCTS - LEM	1	,	•	•	ł	(1,022,614.40)
UNCOLL MICE AR CHARGENES 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,429,40 2,494,40 2,494,40 2,494,40 2,494,40 2,494,40 2,494,40 2,494,40 2,494,40 2,494,40 2,494,40 2,494,40 2,494,40 2,494,40 4,400,40 2,494,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,400,40 4,40,	144011	UNCOLL MISC A/R PROVISION	6,277.94	6,277.94	6,277.94	6,277.94	6,277.94	5,029.14
NIERCOLMISC AR RECOVERES (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74) (3,41,74)<	144012	UNCOLL MISC A/R CHARGEOFFS	2,429.40	2,429.40	2,429.40	2,429.40	2,429.40	3,847.64
NITERCOMFANT 844326.78 4,149.00 9,94,45 2.231,470.18 9,9345,33 2.73 COL PURCHASE-TONS 19,13271 19,130.16 19,130.16 19,130.16 19,130.17 21,679.61 10,000 COL PURCHASE-TONS 19,132.17 2,824,073.11 19,130.16 5,979.136.17 5,957.23411 0,000 11,04.00 10,000 10,000 11,04.00 8,07 10,000 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00 11,124.00	144013	UNCOLL MISC A/R RECOVERIES	(3,841.74)	(3,841.74)	(3,841.74)	(3,841.74)	(3,841.74)	(3,733.35)
UEL SYLLEASED Op113271 19113271 19113271 19113271 19113271 19113271 19113271 20943054 20154054 20154054 20154054 2015 101134 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015 2015	146100	INTERCOMPANY	844,526.78	4,149.00	9,954.45	2,521,347.08	938,945.28	2,740,552.63
COAL PURCHASES - TONS B0738,170 7.2.8.4,07.31 6.903 6.973 7.436,881.73 7.436,881.73 7.436,881.73 7.436,881.73 7.436,881.73 7.436,881.73 7.436,881.73 7.436,881.73 7.436,881.73 7.836,891.99 5.997.74 8.99 7.81 8.777.79 8.97 7.455,407.73 8.973 8.973 8.973 8.973 8.973 8.973 8.973 8.973 8.973 8.973 8.973 8.973 8.973 8.973 9.911,873 8.973 9.911,874,90 8.973 9.911,874,90 8.973 9.911,874,90 8.973 9.911,874,90 8.973 9.911,874,90 9.911,874,90 9.913,733 9.941,933 9.91,733 9.91,733 9.91,733 9.91,733 9.91,733 9.91,733 9.91,733 9.91,733 9.91,733 9.91,773 9.91,773 9.91,733 9.91,773 9.91,93,733 9.91,773,733 9.91,773,733 9.91,773,733 9.91,773,733 9.91,93,733 9.91,773,733 9.91,773,733 9.91,773,733 9.92,770,933 9.91,773,733 9.92,770,933 9.92,770,933 9.91,87,	151010	FUEL STK-LEASED CARS	191,152.71	191,330.76	188,177.25	209,430.54	221,679.61	142,343.88
N.TRANKIT COAL InterNet CoAL Int	151020	COAL PURCHASES - TONS	80,738,170.74	72,824,073.11	69,471,913.75	74,836,821.37	78,762,524.11	69,090,239.64
ALIEL OL. GAL 55912208 5582.273 5638.833 5638.833 5638.833 5638.833 5638.833 5638.833 5638.833 5638.833 5638.833 5638.833 5777.99 5777.99 5777.99 5777.99 5777.99 5777.99 5777.99 5777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.99 57.777.93 57.777.93 57.777.93 57.777.93 57.777.93 57.777.93 57.777.93 57.777.93 57.777.93 57.773 57.964.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 53.094.64 <t< td=""><td>151023</td><td>IN-TRANSIT COAL</td><td>10,497,001.42</td><td>6,996,162.52</td><td>13,625,400.73</td><td>9,179,891.06</td><td>13,487,407.08</td><td>8,978,875.75</td></t<>	151023	IN-TRANSIT COAL	10,497,001.42	6,996,162.52	13,625,400.73	9,179,891.06	13,487,407.08	8,978,875.75
RALICARS-OFERATICE [15/712] [15/712] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] [15/12] <td>151030</td> <td>FUEL OIL - GAL</td> <td>5,951,222.08</td> <td>5,858,273.09</td> <td>5,799,338.77</td> <td>5,638,893.99</td> <td>5,957,917.04</td> <td>5,883,064.51</td>	151030	FUEL OIL - GAL	5,951,222.08	5,858,273.09	5,799,338.77	5,638,893.99	5,957,917.04	5,883,064.51
Gas PIPELINE OPERATICE 60.239.92 40.086.38 29.042.00 35.777.95 67.736.80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <th0< th=""> 0 0 0</th0<>	151060	RAILCARS-OPERMITCE	151,571.21	154,418.78	147,055.83	155,981.18	141,124.40	121,551.42
Cold BAGE SHUTTLING 528,119,40 492,953.03 519,662.78 4897185 581,738,12 44 MATERALSSUPPLES 0,001 7,135,001 29,235.03 519,662.78 4897185 50,109.49 59 MATERALSSUPPLES 665,683.22 29,83,164 30,011,867.91 30,010,644 29,23 IMESTORE 0.01 7 965,83.22 59,83,164 30,011,877.33 50,707.35 50,707.35 50,707.35 50,707.35 50,707.35 50,707.35 50,707.73 50,707.73 50,707.73 50,707.73 50,707.73 50,707.73 50,707.73 50,707.73 50,707.73 50,707.73 50,707.73 50,707.75 44,482.77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 <td>151061</td> <td>GAS PIPELINE OPERMITCE</td> <td>60,229.92</td> <td>40,086.38</td> <td>29,042.30</td> <td>35,777.99</td> <td>67,336.89</td> <td>63,243.97</td>	151061	GAS PIPELINE OPERMITCE	60,229.92	40,086.38	29,042.30	35,777.99	67,336.89	63,243.97
MATERIALSSUPPLIES 29,420,560,03 29,647,336,22 29,883,164 0,011 3,418,77 0,011 3,418,77 59,20 IMESTONE 0,001 367,67,34 85,767,31 609,177.23 50,705.95 59 IMESTONE 0,001 37,418,77 (001) 37,418,77 90,01 37,418,77 90,173 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,64 35,094,74 35,094,74 35,094,74 35,094,74 35,094,744 35,094,74 35,094,74<	151080	COAL BARGE SHUTTLING	528,119.40	492,953.03	519,662.78	489,971.85	581,788.12	440,889.42
LIMESTONE 646,734.51 665,863.22 587,72.11 609,177.23 502,709.59 53 OTHER RACKET 86,767.34 85,228.71 60,946.13 7,34.83.7 7 OTHER RACKET 86,767.34 85,228.71 60,946.13 7,34.83.7 7 OTHER RACKET 86,77.35 1,59,915.72 1,607,491.41 1,447,741.24 1,356,877.35 1,250,927.40 7 SOLONMACETNVENTORY 86,577 51,2746.46 383.2173 3,192,565.75 4,4 NOX SODNE SERSEND ALLOWANCE INVENTORY 9,695.72 51,2776.46 383.2173 3,192,565.75 4,4 NOX SOLONE EXPENSE 0,473,112.4 1,327,453.93 3,507,727.55 3,192,565.75 4,4 NAREHOUSE EXPENSE 0,486.41 7,741.12 1,373,939.93 2,734,599.45 1,5 REIGHT 5,7183.15 1,904,467.1 1,477,41.24 1,310,393.93 2,734,599.44 1,5 REIGHT 5,7183.73 1,917.74 5,7777.53 3,192,565.75 4,4 REIGHT STORTOR 5,4776.45	154001	MATERIALS/SUPPLIES	29,420,369.03	29,647,836.92	29,988,316.49	30,411,847.90	30,401,046.41	29,269,293.88
OTHER REAGENTS (001) (011) IMESTIONE IN-FRANKIT 1,001 3,228,71 60,946.13 1,36,877.35 1,30,977.40 7 IMESTIONE IN-FRANKIT 50,740 7 3,094.64 3,509.46 3,509.46 3,509.46 3,509.46 3,509.46 3,509.46 3,509.46 3,509.46 7 SOZ ALLOWANCE INVENTORY 59,657.72 1,127,776 41,477.412.9 1,356.877.3 4,43 4,47,91.75 3,107,377.75 3,112,866.75 4,4 STORES EXPENSE 4,485.41 1,47,71.24 3,07,717.75 3,117,245.98 1,509,446.37 3,117,245.48 1,509,719.48 1,5 STREETAX 346,569.09 412,760.10 477,917.24 507,76.45 660,637.99 1,5 PHYS INVENT ADUSTMIT NNOTCE PRICE VARANCES 1,65,791.01 1,45,701 11,72,454.88 1,7 NNNOTCE PRICE ADUST 5,221.00 41,2,750.00 1,5,754.00 1,45,400 1,77,912.85 2,74,499.91 1,7 NNNOTCE PRICE ADUST 5,231.03 1,257,871.68 900,652.75 3,443,433.75	154003	LIMESTONE	646,754.51	665,863.22	587,572.11	609,177.23	502,709.59	596,401.43
IMESTONE IN-TRANSIT 86,76734 85,228.71 60,946,13 84,82.77 37,418,37 7 SOZ ALLOWANCE INVENTORY 59,995.72 1,671,41 1,477,4124 1,368,877.35 1,260,927.40 7 SOZ ALLOWANCE INVENTORY 59,995.72 1,671,41 1,477,7124 1,368,877.35 1,392,856.75 4,4 NOX OZONE ESERSION ALLOWANCE INVENTORY 7,991,835.15 1,904,867.37 3,192,856.75 4,4 STORE EXPENSE 1,904,867.37 2,195,330.31 2,403,038.93 2,734,599.48 1,5 WAREHOUSE EXPENSE 1,904,467.37 2,195,330.31 2,44,394.48 1,5 WAREHOUSE EXPENSE 1,912,764.46 3,532,17.89 3,507.64.5 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.64 3,904.74 4,477.91 8,804.77	154006	OTHER REAGENTS			•	(0.01)	•	
S02 ALLOWANCE INVENTORY 1,759,915.72 1,607,491,41 1,447,741.24 1,35,6877.35 1,250,927.40 7 NOX COORE SEASON ALLOWANCE INVENTORY 5,965.72 1,21,254.95 41,704.59 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 35,094.64 36,066.13 96,666.13 97,147.14 1177,215.44 117,245.25 30,093.52.55 36,174.17 148,754.00	154023	LIMESTONE IN-TRANSIT	86,767.34	85,228.71	60,946.13	48,482.77	37,418.37	96,046.59
NOX OZONE SEASON ALLOWANCE INVENTORY 59,695.72 51,234,95 41,704.59 35,094.64 35,094.64 35,094.64 35,094.64 35,004.64 35,301,101,701,705 31,192,856.75 4,4 446.51 10,3116.71 11,7245.49 15,7194,245,300,116.71 11,7245.49 15,7194,245,300,116.71 11,7245,48 15,7194,7410,103,116.71 11,7245,48 15,7194,7410,103,116.71 11,7245,48 15,7194,7410,100,1245,48 15,7194,7410,100,1245,48 15,710,100,1246,48 12,760,10 477,917,24 57,07,76,45 660,637,99 37,7775,75 1,102,245,48 15,710,100,1246,48 12,760,10 477,917,24 57,070,116,71 11,7245,48 15,7225,116,71 11,2245,48 16,65,73,49,100,1245,48 10,710,7545,48 16,60,1246,48 12,760,10 477,917,24 57,00,11 11,7245,48 16,60,1247,412 11,7245,48 10,704,764,701 187,700,117,245,48 10,716,45,10 187,000,117,7245,48 10,716,45,10 187,000,117,7245,48 10,716,45,10 187,000,117,7245,48 10,716,45,00,1187,000,117,7245,48 10,716,45,00,1187,000,1187,000,1187,000,1187,000,112,7776,45 16,012,10 16,66,113,716,45,10 187,000,1187,000,112,7776,45 16,012,10 187,000,117,7245,48 10,716,45,00,1187,000,1187,000,1187,000,00,75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,00 75,000,	158121	SO2 ALLOWANCE INVENTORY	1,759,915.72	1,607,491.41	1,447,741.24	1,356,877.35	1,250,927.40	719,955.56
STORES EXPENSE 4,482,452.10 4,152,776,46 3,853,217,89 3,507,727.75 3,192,856.75 4,4 WAREHOUSE EXPENSES 1,591,883.15 1,904,467.37 2,195,330.31 2,4309,383 2,734,599.48 1,5 REGHT 5,41 76,741.51 8,040.46 76,741.51 8,70,716,45 5,600,3799 3 PHYS INVENT ADJUSTMT 346,6909 412,760,11 117,245.48 66,657.99 3 PHYS INVENT ADJUSTMT 346,6909 412,760,11 8,42.30 15,525.60 14,864.32 320,943.35 1,5 NVOICE PRUCE VARIANCES 1,615,701 1,517,871.68 1,5525.60 14,864.32 320,943.35 1,7 NVOICE PRUCE VARIANCE 1,615,700.63 1,527,871.68 1,562,990.66 1,486,432 320,943.35 1,7 NVOICE PRUCE VARIANCE 1,615,700.63 1,527,871.68 1,572,810 1,77,912.48 1,7 NVOICE PRUCE VARIANCE 1,616,701 1,87,5400 1,447,911 1,87,606.13 1,7 PREPAID INSURANCE 7,111.32 7,712,943 1,147,730.83 1,37,343 1,47,403 1,77,506.13 1,7 <td< td=""><td>158122</td><td>NOX OZONE SEASON ALLOWANCE INVENTORY</td><td>59,695.72</td><td>51,254.95</td><td>41,704.59</td><td>35,094.64</td><td>35,094.64</td><td>56,605.95</td></td<>	158122	NOX OZONE SEASON ALLOWANCE INVENTORY	59,695.72	51,254.95	41,704.59	35,094.64	35,094.64	56,605.95
WAREHOUSE EXPENSES 1,591,83.15 1,904,467.37 2,195,330.31 2,430,938.93 2,734,594.8 1,5 FREIGHT 64,386.41 76,741.51 87,040.46 103,116.71 117,244.58 660,637.99 3 PHYS INVENT ADJUSTMT 345,690.99 412,760.10 477,917.24 570,01.64 103,116.71 117,244.58 500,037.99 3 PHYS INVENT ADJUSTMT (1,387,57) (2,675.1) (1,601.21) (2,815.99) (66,72.15) 3 INVICE PRICE VARIANCES (1,387,57) (2,675.14) (1,601.21) (2,815.99) (67,72.15) 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	163001	STORES EXPENSE	4,482,452.10	4,152,776.46	3,853,217.89	3,507,727.75	3,192,856.75	4,410,372.18
FREIGHT 64,386.41 76,741.51 87,040.46 103,116.71 117,245.48 66,57.99 35 SALES TAX 366,560.09 412,760.10 477,917.24 500,776.45 660,657.99 37 SALES TAX 365,660.09 412,760.10 477,917.24 500,776.45 660,657.99 37 NVOICE PRICE VARIANCES (1,387.57) 15,571.41 (1,525.60 14,67.01 187,606.13 17 NVOICE PRICE VARIANCES (1,615,090.61 1,257,871.68 900,652.75 543,433.82 194,740.89 1,7 OTHER REPAID INSURANCE 1,615,090.61 1,257,871.68 900,652.75 543,433.82 1,7 REPAID INSURANCE 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,003.00 75,732.84 1,73,732.84 1,73,732.84	163002	WAREHOUSE EXPENSES	1,591,883.15	1,904,467.37	2,195,330.31	2,430,938.93	2,734,599.48	1,512,388.49
SALES TAX 346,569.09 412,760.10 477,917.24 570,776.45 660,637.99 3 PHYS INVENT ADJUSTMT 5,291.02 8,842.30 15,525.60 14,864.32 320,943.35 3 PHYS INVENT ADJUSTMT 0.0010E 8,842.30 15,525.60 14,867.64.32 320,943.35 3 320,943.35 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	163003	FREIGHT	64,386.41	76,741.51	87,040.46	103,116.71	117,245.48	66,119.33
PHYS INVENT ADJUSTMT 5.291.02 8,842.30 15,525.60 14,864.32 320,943.35 NVOICE PRUCE VARIANCES 0.11,537.57) (2,675.14) (1,601.21) (2,815.99) (6,752.15) NVOICE PRUCE VARIANCES 108,732.25 126,174.17 148,754.00 161,467.01 187,606.13 PREPAID INSURANCE 1,615,090.61 1,257,871.68 900,655.77 5,813.43.2 194,740.89 1,7 PREPAID INSURANCE 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 PREPAID INSURANCE 77,111.32 72,120.93 63,204.70 54,343.82 1,20,327.72 8 PREPAID VEHICLE LICENSE 77,111.32 72,120.93 63,204.70 54,288.47 45,372.24 1,7 PREPAID VEHICLE LICENSE 585,896.77 315,980.17 2,183,663.53 3,009,373.61 2,759,085.06 1,45 PREPAID VEHICLE LICENSE 15,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 PREPAID VEHICLE LICENSE 886,896.77 315,980.17 2,183,663.53 3,009,373.61 2,759,085.06 1,454 NITEREST RECEIVABLE-EXTERNAL 1,560.00 68,274,88.43 70,737,511.05 53,076,000.00 57,017,528.90 54,377,24 <	163005	SALES TAX	346,569.09	412,760.10	477,917.24	570,776.45	660,637.99	372,016.93
INVOICE FRICE VARIANCES (1,601.21) (2,815.9) (6,72.15) OTHER 0THER 108,752.25 126,17417 148,754.00 161,467.01 187,606.13 OTHER 1,615,090.61 1,257,871.68 900,652.75 543,433.82 194,740.89 1,7 PREPAID INSURANCE 1,615,090.61 1,57,871.68 900,652.75 543,433.82 194,740.89 1,7 PREPAID TAXES 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 76,07,00.36.13.61 17,7520.82.91 17,7520.82.91 17,453,61 2,4530,65.06 1,456,91 1,74,74,01	163006	PHYS INVENT ADJUSTMT	5,291.02	8,842.30	15,525.60	14,864.32	320,943.35	43,855.91
OTHER 108,752.25 126,174,17 148,754,00 161,467.01 187,606.13 PREPAID INSURANCE 1,615,090.61 1,257,871.68 900,652.75 543,433.82 194,740.89 1,7 PREPAID INSURANCE 1,515,090.61 1,719,200.63 1,562,909.66 1,406,618.69 1,250,037.72 8 PREPAID TAXES 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 76,07,00 76,07,01 16,45,01 17,45,01 17,47,01	163007	INVOICE PRICE VARIANCES	(1,387.57)	(2,675.14)	(1,601.21)	(2,815.99)	(6,752.15)	(1,665.14)
PREPAID INSURANCE 1,615,090.61 1,257,871.68 900,652.75 543,433.82 194,740.89 1,7 PREPAID TAXES 7,119,200.63 1,562,909.66 1,406,618.69 1,250,327.72 8 PREPAID TAXES 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 PREPAID VEHICLE LICENSE 77,111.32 72,120.93 63,204.70 54,288.47 45,372.24 PREPAID OTHER 11,32 72,120.93 63,204.70 54,288.47 45,372.24 PREPAID OTHER 111.22 72,120.93 63,204.70 54,388.47 45,372.24 PREPAID OTHER 11,666.11 4,573.05 4,459.41 11,26.61 12,474.01 INTEREST RECEIVABLE 15,000.00 68,274,88.43 70,775.11.05 53,076,000.00 57,017.528.90 59,8 INTEREST RECEIVABLE 11,666.11 4,573.05 4,459.41 11,26.61 12,474.01 14,456.41 11,226.61 12,474.01 14,456.41 11,226.61 12,474.01 14,456.41 11,226.61 12,473.91.65 14,456.41	163100	OTHER	108,752.25	126,174.17	148,754.00	161,467.01	187,606.13	90,099.16
PREPAID TAXES 1,719,200.63 1,562,909.66 1,406,618.69 1,250,327.72 8 PREPAID TAXES 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 77,000.00 77,000.00 77,000.00 77,000.00 77,000.00 77,000.00 77,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,017,010	165001	PREPAID INSURANCE	1,615,090.61	1,257,871.68	900,652.75	543,433.82	194,740.89	1,772,631.18
PREPAID RISK MGMT AND WC 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 75,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,000.00 76,017,528.90 70,017,528.90 70,017,528.90 7	165002	PREPAID TAXES	1	1,719,200.63	1,562,909.66	1,406,618.69	1,250,327.72	870,562.24
PREPAID VEHICLE LICENSE 77,111.32 72,120.93 63,204.70 54,288.47 45,372.24 PREPAID OTHER 585,896.77 315,980.17 2,183,663.53 3,009,373.61 2,759,085.06 1,7 INTEREST RECEIVABLE 1,666.11 4,573.05 4,459.41 11,226.61 12,474.01 1,4 INTEREST RECEIVABLE 15,000.00 68,274,888.43 70,737,511.05 53,076,000.00 57,017,528.90 59,8 DIVIDENDS RECEIVABLE-EXTERNAL 43,270,010.89 68,274,888.43 70,737,511.05 53,076,000.00 57,017,528.90 59,8 ACCRUED UTIL REVENUE 3,105,351.30 3,659,182.65 4,537,414.54 1,366,935.64 1,347,389.60 2,8 MISC CURRACT ASSET - NONHEDGING-CURRNT 5,110,38,314,54 1,366,935.64 1,347,389.60 2,8 DERIVATIVE ASSET - NONHEDGING-CURRNT 5,311,338,347,53 5,307,659.45 5,310,056.19 5,316,050.00 5,310,056.10 2,8 MISC CURRACT 316,375.61 1,347,389.60 5,316,056.19 5,316,056.14 5,319,175,833.44 5,310,056.14 5,310,056.14 5,310,056.10	165018	PREPAID RISK MGMT AND WC	75,000.00	75,000.00	75,000.00	75,000.00	75,000.00	75,000.00
PREPAID OTHER 585,896.77 315,980.17 2,183,663.53 3,009,373.61 2,759,085.06 1,7 INTEREST RECEIVABLE 11,226.61 12,474.01 12,474.01 12,474.01 1,459.41 11,226.61 12,474.01 1,450.00 1,459.41 11,226.61 12,474.01 1,450.00 1,450.00 1,450.00 1,450.00 1,450.00 1,450.00 1,450.00 1,410.1 1,450.00 1,450.00 1,410.1 1,474.01 1,474.01 1,450.00 1,450.00 1,430.00 57,017,528.90 59,8 59,076.00 57,017,528.90 59,8 59,076.00 57,017,528.90 59,8 59,076.00 57,017,528.90 59,8 59,076.00 57,017,528.90 59,9 59,8 59,076.00 50,09,35.64 51,347,53 59,025.64 1,347,335.46 5,39,0035.066.19 51,31,000,00 57,017,528.90 59,60 5,28 50,000,00 57,017,528.90 59,60 5,28 50,000,00 57,017,528.90 59,90 50,000,00 57,017,528.90 59,90 50,000,00 57,017,528.90 59,90 50,000,00 50,017,528.90	165020	PREPAID VEHICLE LICENSE	77,111.32	72,120.93	63,204.70	54,288.47	45,372.24	55,682.49
INTEREST RECEIVABLE 11,226.61 12,474.01 INTEREST RECEIVABLE-EXTERNAL 15,000.00 4,573.05 4,459.41 11,226.61 12,474.01 DIVIDENDS RECEIVABLE-EXTERNAL 15,000.00 15,000.00 57,017.528.90 59,8 ACCRUED UTL REVENUE 43,270,010.89 68,274,888.43 70,737,511.05 53,076,000.00 57,017,528.90 59,8 MISC CURR/ACCR ASSET 3,105,351.30 3,659,182.65 4,537,414.54 1,366,935.64 1,347,389.60 2,8 DERIVATIVE ASSET - NONHEDGING-CURRENT 5,311,338,347,53 5,309,035,066.19 5,315,397,669,44 5,319,175,833.44 5,310,0	165100	PREPAID OTHER	585,896.77	315,980.17	2,183,663.53	3,009,373.61	2,759,085.06	1,769,574.30
DIVIDENDS RECEIVABLE-EXTERNAL 15,000.00 - 15,000.00 - 15,000.00 - 14, 270,010 - 14, 270,010 - 14, 270,010,000 - 27,017,528,90 - 59,8 ACCRUED UTIL REVENUE - 2,0076,000.00 - 57,017,528,90 - 59,8 MISC CURR/ACCR ASSET - NONHEDGING-CURRENT - 3,105,351,30 - 3,659,182,65 - 4,537,414,54 - 1,347,389,60 - 2,8 DERIVATIVE ASSET - NONHEDGING-CURRENT - 3,105,351,30 - 3,659,182,65 - 4,537,414,54 - 1,347,389,60 - 2,8 DERIVATIVE ASSET - NONHEDGING-CURRENT - 3,105,351,30 - 3,659,182,65 - 4,537,414,54 - 1,347,389,60 - 2,8 DERIVATIVE ASSET - NONHEDGING-CURRENT - 3,105,351,30 - 3,659,182,65 - 4,537,414,54 - 1,347,389,60 - 2,8 DERIVATIVE ASSET - NONHEDGING-CURRENT - 3,105,351,30 - 3,659,182,65 - 4,537,414,54 - 1,347,389,60 - 2,8 DERIVATIVE ASSET - NONHEDGING-CURRENT - 3,105,351,30 - 3,659,182,65 - 4,537,414,54 - 1,347,389,60 - 2,8 DERIVATIVE ASSET - NONHEDGING-CURRENT - 3,105,351,30 - 3,659,182,65 - 4,537,414,54 - 1,347,389,60 - 2,8 DERIVATIVE ASSET - NONHEDGING-CURRENT - 3,105,351,30 - 3,659,182,65 - 4,537,414,54 - 1,347,389,60 - 2,8 DERIVATIVE ASSET - NONHEDGING-CURRENT - 3,105,350,065,19 - 5,317,375,093,850,000 - 2,8 DERIVATIVE ASSET - NONHEDGING-CURRENT - 3,105,350,065,19 - 5,317,317,317,414,54 - 1,347,389,60 - 2,8 DERIVATIVE ASSET - NONHEDGING-CURRENT - 3,105,350,065,19 - 5,317,33 - 5,309,035,066,19 - 5,317,375,093,850,000 - 2,8 DERIVATIVE ASSET - NONHEDGING-CURRENT - 3,11338,347,53 - 5,309,035,066,19 - 5,317,53 - 5,317,53 - 5,310,0000 - 2,8 DERIVATIVE ASSET - NONHEDGING-CURRENT - 3,11338,347,53 - 5,309,035,066,19 - 5,317,54 - 5,318,317,54 - 1,317,533,544 - 5,310,00000 - 5,315,0000000000000000000000000000000000	171001	INTEREST RECEIVABLE	1,666.11	4,573.05	4,459.41	11,226.61	12,474.01	28,217.02
01 ACCRUED UTIL REVENUE 7,017,528,90 58,274,888,43 70,737,511.05 53,076,000.00 57,017,528,90 59,8 01 MISC CURR/ACCR ASSET 01 DERIVATIVE ASSET - NONHEDGING-CURRENT 3,105,351.30 3,659,182,65 4,537,414,54 1,366,935.64 1,347,389,60 2,8 5 311,338,347,53 3,309,035,066,19 5 315,397,659,44 5 308,832,693,85 5 319,175,833,44 5 310,0	171003	DIVIDENDS RECEIVABLE-EXTERNAL	15,000.00	•	•	15,000.00	,	1,486,923.08
01 MISC CURR/ACCR ASSET 01 DERIVATIVE ASSET - NONHEDGING-CURRENT 3,105,351.30 3,659,182,65 4,537,414,54 1,366,935.64 1,347,389,60 2,8 5 311,338,347,53 \$ 309,035,066,19 \$ 315,397,659,44 \$ 308,832,693,85 \$ 319,175,833.44 \$ 310,0	173001	ACCRUED UTIL REVENUE	43,270,010.89	68,274,888.43	70,737,511.05	53,076,000.00	57,017,528.90	59,818,791.98
DI DERIVATIVE ASSET - NONHEDGING-CURRENT 3,105,351.30 3,659,182.65 4,537,414.54 1,366,955.64 1,347,389.60 5 11,338,347,53 \$ 309,035,066.19 \$ 315,397,659.44 \$ 308,832,693.85 \$ 319,175,833.44 \$	174001	MISC CURR/ACCR ASSET		•	3	•	•	13,031.96
S 311338,347,53 S 309,035,066,19 S 315,397,659,44 S 308,832,693,85 S 319,175,833,44 S	175001	DERIVATIVE ASSET - NONHEDGING-CURRENT	3,105,351.30	3,659,182.65	4,537,414.54	1,366,935.64		
	Total		311.338.347.53	309,035,066.19	315,397,659.44	308,832,693.85	319,175,833.44	310,010,183.69

Kentucky Utilites Company Month End Balances - Current Assets 13 Months Ended October 31, 2009

		OCT-2008	NOV-2008	DEC-2008	JAN-2009	FEB-2009	MAR-2009	APR-2009	MAY-2009
Account									
232001	ACCTS PAYABLE-REG	\$ (86,541,240.86) \$	(83,676,751.95) \$	(95,442,356.71) \$	(97,503,135.66) \$	(169,717,728.70) \$	(148,423,735.00) \$	(111,114,246.90) \$	(92,239,427.70)
232007	SAI S/WAGES ACCRITED	(1 250 282 83)	(1.385.377.00)	(2.195.900.74)	(3.713.995.75)	(2.797.255.15)	(3.357.465.51)	(3,646,597,88)	(1.350,683.50)
232008	SUNDRY BULLING REFUNDS	-			•	1.092.69	•	•	•
0000000		124 517 5081	117 290 0697	(A72 648 80)	1540 877 691	1565 795 701	(66) 660 62)	(588 787 70)	(561 051 18)
010000					(01 003 206 11)				(72 201 107 L)
010767	WHULEDALE FURCHADED AF	(04.11.616.0)	(+0.201,010,0)	(96'61c'nn7'/)	(c1.78c, wc, 11)	(20.0/1,020,2)			
232011	TRANSMISSION PAYABLE	(667,496.89)	(550,466.12)	(764, 990.70)	(849,933.99)	(656,812.00)	(525,700.30)	(428, 513.88)	(333,754.50)
232014	RECEIVING/INSPECTION ACCRUAL	884.67	•	328.20	328.20	328.20	328.20	704.24	376.04
232015	AP FUEL	(36.002.659.36)	(30.365.851.63)	(26.304.011.95)	(25.776.112.37)	(29,200,417,50)	(30,697,039,79)	(19,794,704.02)	(22,775,442.26)
232024	CREDIT CASH BALANCE		•		(203,706.78)	(297,934,22)	•	•	•
								06 376	02.45
232093	SUSPENSE - CCS		٠	ı	\$	•	•	07.002	C 9.66
232100	ACCOUNTS PAYABLE-TRADE	(16,018,609.75)	(19,121,046.95)	(25,277,570.20)	(9,267,817.44)	(16,162,909.51)	(18,228,123.16)	(20,583,052.83)	(16,476,388.76)
232111	401K LIABILITY - EMPLOYER	•	•	(36,845.44)	(36,845.44)	(36,845.44)	(36,845.44)	·	
232211	TIA LIABILITY	5.407.35		(5.149.807.13)	(5,149,807,13)	(5,149,807.13)	•	(2,793.90)	
227772	CI OSED 06/09 - GARNISHEES WITHHOI DING PAYARI E	(10.00)	(00.01)	(10:00)	(10.00)	(10.00)	(10:00)	•	•
966626	CLOSED 06/09 - 11S SAVINGS RONDS WITHHOI DING PAVARI F	(1 797 50)	(1 667 50)	(1 742 50)	(7, 067, 50)	(1 [42 50)	(1117.50)	(1.142.50)	
737733								-	•
667767									
232234	CLOSED 06/09 - DCAP WITHHOLDING PAYABLE	(8,011.45)	(5,511.20)	(5, 883.73)	(76.817, 6)	(<i>15</i> .945,c)	(6,9/4.17)	(8,601.97)	•
232241	CLOSED 06/09 - HCRA WITHHOLDING PAYABLE	(24,236.88)	(30,933.37)	(28,044.89)	(10,879.54)	54,616.30	114,123.38	141,484.26	•
232242	CLOSED 06/09 - UNIVERSAL LIFE INS WITHHOLDING PAYABLE	(455.70)	(455.70)	(455.70)	(455.70)	(455.70)	(455.70)	•	
222245		•		•	•	•	•		(1.067.50)
AACCEC				•	•	•			(9 271 48)
									158 143 04
272248		•	•	•	•	•	•	•	10, 17, 1, 0, 1
232249		1	I	٠	•	•	•		(0/.004)
233030	N/P - MONEY POOL EUS CURRENT	(121,961,454.00)	(163,667,454.00)	(16,247,454.00)	(39,870,954.00)	(29,250,954.00)	(12,820,954.00)	(57,849,954.00)	(84,918,954.00)
234010	I/C PAYABLE - FIDELIA	(13,817,110.21)	(15,974,960.21)	(13,433,503.96)	(15,103,141.47)	(15,683,678.98)	(15,997,066.49)	(15,839,704.02)	(18,657,241.53)
234100	A/P TO ASSOC CO	(17,079,086.18)	(12,266,933.62)	(24,709,458.05)	(12,815,986.56)	(24,475,631.62)	(23,244,665.54)	(16,586,190.04)	(8,449,306.70)
235001	CUSTOMER DEPOSITS	(20.638.960.90)	(20,778,751,97)	(20.907.049.05)	(20,988,823,33)	(21,066,634,89)	(21,212,612,13)	(21,240,155.51)	(21,666,440.33)
235007	CTISTOMER DEPOSITS OFF-SVS	000 000 020	(400 000 00)	(150 000 00)	(149 767 87)	(149 767 87)	(149 767 87)	(150.000.00)	(20:000:00)
100700		(00:000,004)	(22:000'00L)	(00.000,001)	(724 205 02)	(12101/12)	(15, 15, 15, 15)	(301 087 46)	(27 5V2 UVC)
100007		(74.000/6/c)	(10,000,024)	(127.044,000)			(70.767,407)	(DE 100,12C)	
236013		(58.125,605)	(14.144,040)	(81.6/8///C)	(00.074,084)	(c6.104,41c)	(cc.0+c,cc/)	(17.100,004)	(+0.01/,00+)
236025	-	(5,179,881.22)	(6,222,116.37)	,	(6,594,721.50)	1,025,983.82	1	(5,549,000.63)	(10,084,204.70)
236026	CORP INC TAX-ST EST-OPR	(996,131.00)	(1,196,560.83)		(1,268,215.69)	121,578.59		(1,011,975.81)	(1,839,064.70)
236031	CORP INCOME-KY-OPR	(2,369,305.02)	(3,921,987.99)	(10,477.99)	(10,477.99)	(105,643.19)	•	(2,574,569.55)	(2,574,569.55)
236032	CORP INCOME-FED-OPR	5,179,881.22	6,222,116.37	(546,249.77)	(546,249.77)	(1,427,400.15)		504,048.26	504,048.26
236033	REAL ESTATE AND PERSONAL PROPERTY TAXES	(5,266,004.33)	(6,253,992.09)	(6,792,015.24)	(4,114,372.06)	(2,404,415.77)	(3,517,224.74)	(4,808,229.74)	(5,985,709.29)
236034	PROPERTY TAX ON RAILCARS USED FOR COAL	(28.279.04)	(29,227.69)	(30,176.34)	(31,124.99)	(32,073.64)	(33,022.19)	(22,649.35)	(23,598.00)
236036		•	•	•	(35,000.00)	(10,000.00)	(105,000.00)	(140,000.00)	(175,000.00)
211950		(136 77)	(250 19)	(20 756 53)	(41,804,78)	(44.903.28)	(75.409.90)	(58.70)	(176.24)
211950		(140.75)	(07.970)	(12 562 61)	(51 457 77)	(54 463 57)	(55 021 87)	(43.42)	(98.64)
1100200	-		(21:2/2)	(10.700,12)				(10 350 007)	(113 005 75)
400/C7	•	(00,020,000)	(77'100'11c)	(+0.100,00)	(00.705,1/1)	(00 200 221)	(11.400,271)	(17.667,874)	(07.000,010)
cnn/ c7		(04.900,127)	(11.225,002)	(00.000,44)	(nn.n/7,70)			(00.011,044)	(00.010'107)
237103		(103,823.39)	(17.658,44)	(38,86/.24)	(94.5/C,IC)	(95.082,24)	(49,010.79)	(48,049.79)	(41,330.36)
237149	ACCR INT-PCB MERC2000A \$12.9M 05/23	0.01	0.01	(6,097.48)	(6,768.02)	(0,679.66)	(/.c.80£,0)	(0,128.87)	(86.707°C)

Kentucky Utilities Company Month End Balances - Current Liabilities 13 Months Ended October 31, 2009

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		OCT-2008	NOV-2008	DEC-2008	JAN-2009	FEB-2009	MAR-2009	APR-2009	MAY-2009
237184	ACCR INT-PCB CC2002A \$20.93M 2/32	(54,418.01)	(85,813.01)	(22,194.43)	(44,388.85)	(10,723.05)	(30,276.83)	(49,199.84)	(16,399.95)
237185	ACCR INT-PCB CC2002B \$2.4M 2/32	(6.239.99)	(6,839,99)	(2,544.98)	(5,089.97)	(1,229.58)	(3,471.77)	(5,641.63)	(1,880.53)
737186	ACCR INT-PCB MFBC2002 A \$7 4M 2/32	(19.239.99)	(30,339,99)	(7,847.04)	(15,694.09)	(3,791.23)	(10,704.66)	(17,395.07)	(5,798.35)
737187	ACCR INT-PCB MIHC2007 A \$2.4M 2/32	(6.239.99)	(6.839.99)	(2.544.98)	(5,089.97)	(1,229.58)	(3,471.77)	(5,641.63)	(1,880.53)
237188	ACCR INT-PCB (C2)0020 \$96M 10/32	(186.138.65)	(64.415.98)	(9,962.65)	(7,541.31)	(60,330.64)	(53,909.30)	(39,682.63)	(22,901.29)
C01752	ACCR INT-PCB (C7004A \$50M 10/34	0.01	0.01	(26.161.18)	(27,602.72)	(27,465.74)	(28,356.16)	(21,986.31)	(16,369.88)
201750	CI OSED 03/09 - ACCR INT - PCB CC20054 \$13M 6/35	71 136 72	•	•	•	•	•	•	
201220		71 136 72			•			ł	
061/07		2/:001/1/							,
237197	CLOSED 03/09 - ACCR INT - PCB CC2006A \$17M 6/36	80.641,20	•		•				
237199	ACCR INT-PCB CC2006B \$54M 10/34	(10,687.50)	(16,087.50)	(26,778.69)	(35,210.97)	(31,305.21)	(36,527.68)	(31,364.39)	(09.601,82)
237300	INT ACC-OTH LIAB	(16,537.70)	(47,449.36)	(113,173.16)	(67,987.47)	(75,098.75)	(77,791.64)	(79,868.89)	(75,929.30)
237301	INTEREST ACCRUED ON CUSTOMER DEPOSITS	(677,230.87)	(750,566.29)	(833,874.38)	(84,947.55)	(167,578.75)	(243,021.49)	(339,364.12)	(434,745.85)
237303	INTEREST ACCRUED ON UNCERTAIN TAX POSITIONS	•		(2,880.00)	(2,880.00)	(2,880.00)	(2,880.00)	(2,880.00)	(2,880.00)
737304	INTEREST ACCRUED ON TAX LABILITIES	,	•	1	•				•
241006		3 410 00	3 410 00	3 410.00	3.410.00	3.410.00	3.410.00	3,410.00	3,410.00
200112				(77.08)	2 299 58	(0.41)	(0.41)	(0.41)	199.22
/00147						0.80	0.80	0.89	0.89
241009	I/C PAY-UCCUP/SCHUUL	-						10.0	166 340 317
241018	STATE WITHHOLDING TAX PAYABLE	(14,846.69)	(10,119.71)	(11,350.34)	1/1.26	(97.610.71)	(19,844.00)	(///.c/c(11)	(70.046,01)
241036	LOCAL WITHHOLDING TAX PAYABLE	(91,525.25)	(102,414.43)	(127,584.98)	(35,487.72)	(98,651.45)	(158,689.06)	(26,141.86)	(100,387.96)
241037	T/C PAY-PERS INC-FED	•	•	(293.40)	•	•	•	•	652.37
241038	T/C PAY-ST SALES/USE	(924,045.76)	(920,481.16)	(960,706.38)	(940,802.42)	(1,079,567.11)	(732,566.58)	(1,150,248.36)	(843,427.90)
241039	T/C PAY-RARDSTOWN	(2.244.373.82)	(2,192,934,93)	(2.657,864.61)	(2,861,121.68)	(2,838,102.40)	(2,301,232.87)	(2,419,859.84)	(2,046,332.45)
240165		(1133 008 02)	1155 164 981	(05 556 261)	(196 376 45)	(194,389,04)	(166.013.79)	(169.801.87)	(141.271.90)
040147	CONSUMEN UTILITI TAATAA	(10:00 ¹ -1)	(95.101,021)	(1858.03)	(744 80)	(55.74)	(1110.40)	(1.354.41)	(103.21)
241047	SALES IAA-NUKIUN, VA	(120.00)	(00.047,4)	(co.oco'i)	(00.777) 20 966 191	111.22	758 070 81	758 970 81	258 970 81
241048	FKANCHISE FEE-NEI UNBILLEU	40.00%,011	07.920	04.401,011	10 242 10	CO 025 VV	10.01 (1012	16 950 41	57.51
241049	FRANCHISE FEE PAYABLE-CHARGE UNCULLEUIED	11.704,07	11.010,6	61.004°01	16.040,12				1
241056	FRANCHISE FEE COLLECTED ON BAD DEBTS	(5,239.84)	(2,693.99)	(3,886.72)	(4,939.47)	(10,763.52)	(4,642.71)	(4,642.71)	•
241061	T/C PAY - ST SALES/USE OVER COLLECTIONS	•	•	•	,			•	
241062	T/C PAY - SCHOOL TAX OVER COLLECTIONS	ĸ	•		•	•	•	•	
242001	MISC LIABILITY	(2,349,947.77)	(2,471,478.53)	(2,276,151.64)	(2,029,730.91)	(1,298,852.31)	(1,780,055.82)	(2,122,156.08)	(2,292,961.89)
242002	MISC LIAB-VESTED VAC	(5,291,494.55)	(5,291,494.55)	(5,186,626.88)	(5,186,626.88)	(5,186,626.88)	(5,778,248.52)	(5,778,248.52)	(5,778,248.52)
242005	UNEARNED REVENUE - CURRENT		•	•	·	•	(211,704.87)	(429,177.09)	(193,135.44)
242015	FRANCHISE FEE PAYABLE-FRANCHISE LOCATIONS	(6.427,904.42)	(2,923,571.97)	(4,489,028.59)	(6,210,739.32)	(3,434,797.67)	(4,765,469.35)	(6,146,992.05)	(2,746,829.49)
242017	HOMF ENFRGY ASSISTANCE	(46.270.63)	(88,351,23)	(64,027.87)	(96,106.07)	(41,729.67)	(63,516.38)	(118,629.68)	(177,925.83)
310676	CREEN DOWER RECTIARIITY	(4 230 04)	(3.058.56)	(5.981.06)	(6.268.56)	(8,866.06)	(8,681.69)	(9,101.60)	(12,089.01)
010242		(77187)	(458 82)	(580.85)	(635.44)	(717.28)	(632.07)	(970.35)	(1,106.22)
610242			-			,	•		•
470747	OLITEN DEF ON * OMU EACE33 SEDVINE DEPOSIT DEETIND DAVABLE	(1 269 85)	(646 64)	(5 734 43)	(137.23)	(6.192.35)	(745.81)	(745.81)	(745.81)
020242	JENVICE DEF VIII NEF UND FAIADEL MANTERCADE ENERCY ETNIN	(70 U08 U2)	(4 900 50)	(91 929)	(12 279 26)	(4 871 30)	(4,917.39)	(7.053.16)	(7,226,19)
101040	WINTENCANE EVENUE FOND DETEREMENT INCOME FORDITIEV	(*********	-	(180 448 46)	(180.448.46)	(180.448.46)	(176,822,22)	, ,	•
101747		(177 908 73)	(176 029 76)	(43.077.51)	(665.212.51)	(646,916,55)	(612,549.70)	(832,160.23)	(675,080.97)
Total			1	\$ (264.258.597.85) \$	(276.043.086.89) \$	(344,817,444,98) \$	306,936,651.11) \$	(309,197,692.52) \$	(311,790,426.30)
1 0141		(a				and the second se			

Kentucky Utilities Company Month End Balances - Current Llabilities 13 Months Ended October 31, 2009

		JUN-2009	JUL-2009	AUG-2009	SEP-2009	OCT-2009	13 Month Average
Account							
232001	ACCTS PAYABLE-REG	\$ (90,910,695.42) \$	(90,354,681.35) \$	(88,213,299,88) \$	(82.882.081.65) \$	(96.090.954.92) \$	(102 546 948 98)
232002	SALS/WAGES ACCRUED	(1.886.336.56)	(2.688.116.74)				
232008	SUNDRY BILLING REFUNDS	-			(12:210:07-1-)		(01.001,207,2)
232009	PURCHASING ACCRUAL	(362 055 86)	100 100 1991	(26 073 736)	(20,050,073)	134 641 2027	
232010	WHOLESALE PLIRCHASES A/P	(10 731 743 05)				(14.241,100)	(96.905,620)
110222	TRANSMISSION PAVARI F		(11.020, F17, 0)	(ct.000,42c.0)	(00.704,010,1)	(cn/04'+c7')	(8,248,121.33)
10220		(202,198.99)	(68.202,242)	(210,/012)	(198,438.58)	(202,523.45)	(457,222.17)
+107C7		1	•	1,572.75	1,572.75	•	494.10
C107C7		(25,757,763.98)	(18,351,143.34)	(28,307,398.45)	(24,153,892.79)	(31,069,372.40)	(26,811,985.37)
232024	CREDIT CASH BALANCE	,			•	•	(38,587,77)
232093	SUSPENSE - CCS	ı	28.62		•		
232100	ACCOUNTS PAYABLE.TRADE	LES LES JEL VIJ	115 000 343 50V	()) 836 858 87			61.67
111757	ADIK I LARII ITV - EMARI OVED	(70.104.001.41)	(20.0+0,202,01)	(00.00+,020,0)	(0.028,010,01)	(10,928,234.32)	(16,373,448.69)
116656			,	•		•	(11,337.06)
117707			•	•	•	,	(1,188,216.00)
677767	CLUSED 06/09 - GARNISHEES WITHHOLDING PAYABLE	r		,	,		(4.62)
23229	CLOSED 06/09 - US SAVINGS BONDS WITHHOLDING PAYABLE		•	•	•	,	(820.96)
232233	401K WITHHOLDING PAYABLE	(20 22)	(20.72)	(20.72)	120 721	120 027	(1011)
232234	CLOSED 06/09 - DCAP WITHHOI DING PAYARI F				141.000	(71.nr)	(2011)
IVCLEC		ı	•	•			(12.885.2)
147707		ı		•	•	•	16,625.33
757767	CLUSED 06/09 - UNIVERSAL LIFE INS WITHHOLDING PAYABLE		•	•			(210.32)
232245	US SAVINGS BONDS WITHHOLDING PAYABLE	(1,142.50)	(1,067.50)	(1.167.50)	(1.492.50)	(1.567.50)	(577 31)
232246	DCAP WITHHOLDING PAYABLE	(8.707.63)	(10.235.44)	(11 863 27)	(13 491 10)	(6 756 12)	(1 EAD 30)
232248	HCRA WITHHOLDING PAYABLE	44 154 87	53 077 07	55 018 70	21 242 44	15 835 00	75 MIO 06
0727249	INIVERSAL THE INS WITHHOLDING DAVABLE	101 2347			C1.70C,FF	02.000°0+	10,00
050555		(1/.00)	(0/.cc+)	(0/.cc+)	(455.70)	(455.70)	(210.32)
050552		(60,555,954.00)	(9,457,954.00)	(11,877,954.00)	(22,909,954,00)	(19,665,954.00)	(50,081,223.23)
234010	VC PAYABLE - FIDELIA	(13,917,504.02)	(15,833,863.74)	(16,834,817.92)	(17,568,622.08)	(16,467,676.24)	(15,779,145.45)
234100	A/P TO ASSOC CO	(16,673,861.42)	(17,322,084.73)	(27,648,043.10)	(12,573,981.93)	(14,102,736.65)	(17,534,458.93)
235001	CUSTOMER DEPOSITS	(21,763,261.32)	(21,655,548.63)	(21,102,164.53)	(21,728,321.53)	(21,774,649,94)	(21.271.028.77)
235002	CUSTOMER DEPOSITS OFF-SYS	(20,000.00)	(20,000,00)	(20.000.00)	(20.000.00)	(20.000.00)	(130 715 66)
236007	FICA-OPR	(322,141.83)	(417,905,64)	(456.337.87)	(493,208,28)	(02 02 225)	(440.083.57)
236013	ST SALES/USE TAX-KY-OPR	(464,066,41)	(527.309.83)	(379.795.26)	(508 737 83)	(683 887 38)	(530 804 17)
236025	CORP INC TAX-FED EST-OPR	, ,	(8 480 200 64)	(13 754 158 14)		(normalization)	(11-10-10-C)
236026	CORP INC TAX-ST EST-OPR		(1.546.541.16)	(11 258 357 11)			(71.000,014,F)
236031	CORP INCOME-KY-OPR	(762 366 06)	(16) 366 06)	360 458 04			
236032	CORP INCOME-FED-OPR			FC 722 CO3 5	•	(07.617.04)	(45.424.705)
236033	REAL FETATE AND DEPRONIAL DD/DEDTV TAVEC			11.100,200,0	-		1,20/,11/.86
120052	DODEDTY TAY ON DAIL CADE LIVE FOR THE FOR THATS	(/+.000,000,/)	(8,020,7/1.83)	(96.669,066,6)	(11,249,667.96)	(6,815,961.83)	(6,390,283.18)
		(24,040.65)	(05.644,62)	(26,443.95)	(27, 392.60)	(28, 341. 25)	(27,874.69)
236036	KEAL ESIAIE AND PERSONAL PROPERTY TAXES - NON KY	(205,916.94)	(240,916.94)	(275,916.94)	(310,916.94)	(337,238.43)	(145,838.94)
C11057	SIATE UNEMPLOYMENT-OPR	(695.44)	(120.34)	(200.62)	(586.79)	286.45	(14,216.39)
236116	FEDERAL UNEMPLOYMENT-OPR	(541.43)	(85.78)	(139.47)	(329.14)	124.00	(14.619.12)
237004	ACCR INT-PCB CC2007A \$17.8M 02/26	(85,651.04)	(171,302.08)	(256,953.13)	(342,604.17)	(428.255.21)	(310,100,69)
237005	ACCR INT-PCB TC2007A \$8.9M 03/37	(44,635.00)	(89,270.00)	(133,905.00)	(178.540.00)	(223.175.00)	(161 601 59)
237103	ACCR INT-PCB CC2008A \$77.9M 02/32	(27,121,45)	(07 193 70)	(76 907 89)	(91 202 92)	(00/01/02/	(13 087 60)
237149	ACCR INT-PCB MERC2000A \$12.9M 05/23	(4.467.78)	(4 216 85)	(4 368 82)	(4 068 41)	(20:000,12)	(00'100'CL)
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Kentucky Utilities Company Month End Balances - Current Llabilities 13 Months Ended October 31, 2009

		JUN-2009	JUL-2009	AUG-2009	SEP-2009	OCT-2009 13	13 Month Average
237184	ACCR INT-PCB CC2002A \$20.93M 2/32	(35,322.96)	(15,826.52)	(37,157.91)	(1,261.53)	(20,815.31)	(32,599.86)
237185	ACCR INT-PCR CC2002B \$2 4M 2/32	(4.050.39)	(1.814.77)	(4,260.80)	(144.63)	(2,386.82)	(3, 738.14)
701266		(17 488 76)	(5 595 60)	(13.137.52)	(446.01)	(7,359.44)	(11,525.98)
091/07			(1817 77)	(4 760 80)	(144.63)	(2.386.82)	(3.738.14)
/01/67		(C9 V02 C1)	(0.753.78)	(5.071.94)	(605.27)	(19.370.60)	(37,813.70)
73/188	ACCK INT-PCB CC2002L 390M 10/32	(20.470,21)	(07.007.0)	(15.287 70)	(14 397 78)	(13 520 58)	(16 613 04)
237192	ACCR INT-PCB CC2004A \$50M 10/34	(75.026,11)	(10,000,21)	(01.102,01)	(30 227 3
237195	CLOSED 03/09 - ACCR INT - PCB CC2005A \$13M 6/35	·	•	•	•	ı	DN.77.4°C
237196	CLOSED 03/09 - ACCR INT - PCB CC2005B \$13M 6/35	1	•	•	•	ı	5,472.06
791756	CI OSED 03/09 - ACCR INT - PCB CC2006A \$17M 6/36	•		•	•	•	4,061.04
737100	ACCP INT. DCR CC7006R \$54M 10/34	(20.268.50)	(17.531.52)	(19.306.87)	(18,774.27)	(18,286.05)	(23,864.52)
006266		(129 758 48)	(108.603.43)	(101.696.32)	(57,182.06)	(56,941.32)	(77,539.84)
106466	INTERECT ACCRITER ON CLICTOMED DEPOSITS	(528,266,69)	(630 696 08)	(669.894.04)	(734,988.84)	(800,970.89)	(530,472.76)
100107	INTEREST ACCRUED ON UNCERTAIN TAY DOSITIONS	(0) 880 00)	(2, 880.00)	(2.880.00)	(2,880.00)	(2,880.00)	(2,436.92)
505157	INTEREST ACCROED ON TAY I JABII ITTES		(16.537.70)	(16.537.70)	(16,537.70)	(16,537.70)	(5,088.52)
+nc/c7						1	2 098 46
241006	CLOSED 07/09 - 1/C PAY-SI SALES/USE	•	•				185 22
241007	I AX CULL PAY-FICA	•				08.0	67.0
241009	T/C PAY-OCCUP/SCHOOL	0.89	0.89	0.89	0.89	0.89	70'0
241018	STATE WITHHOLDING TAX PAYABLE	(10,493.02)	(10,570.14)	(10,816.23)	(10,406.02)	(17,743.70)	(11,975.87)
241036	LOCAL WITHHOLDING TAX PAYABLE	(122,272.24)	(45,649.90)	(76,210.25)	(106,030.19)	(70,432.75)	(89,344.46)
741037	T/C PAY-PERS INC-FED	•		•			27.61
241038	T/C PAY-ST SAI FS/I ISF	(1.849.752.84)	(1,204,997.40)	(1,014,389.09)	(1,142,290.52)	(1,164,081.58)	(1,071,335.16)
0201170	T/C PAY_RAPDSTOWN	(2.673.872.06)	(2.551.661.42)	(2,518,949.07)	(2,548,173.06)	(2,295,969.39)	(2,473,111.35)
SAULAC		(138 856 79)	(142,740,81)	(139,883.44)	(140,152.30)	(134,237.78)	(157,294.66)
CV014C		(13 331 01)	(832.70)	(634.31)	(1,247.54)	(1,372.24)	(1,178.83)
140142	ED ANCHISE EFE-NET LINRI I FD	211,874,98	272.616.56	288,485.30	240,742.07	240,742.07	212,634.01
010112	ED ANCHISE EFE DAVARI F.CHARGE INCON I FCTED	644.99	671.18	2.037.08	5,538,50	10,331.83	13,123.26
741056	ED ANCHINE EEE COLI ECTED ON BAD DERTS	(193.74)	(193.74)	(217,99)	(358.11)	(455.68)	(2,940.63)
190140	TICH DAV - CT CALECIAN OVER COLIN CONTRACTOR		156.714.00	155,925.75	(944.32)	•	23,976.57
100112		,	8.615.46	(42.01)	(21.23)		657.86
100676		(3 056 088 45)	(3.033.838.02)	(3.197.949.88)	(2,909,612.77)	(2,960,131.12)	(2,444,535.01)
100212	MISC TIAR-VECTED VAC	(5.780.053.25)	(5.780.053.25)	(5.780.053.25)	(5,513,490,12)	(5,442,225.28)	(5,521,037.73)
242005	IINFARNED REVENITE - CURRENT	(341.955.07)	(419,088.33)	(549,362.82)	(263,736.54)	•	(185,243.09)
242015	FRANCHISE FFE PAYABLE-FRANCHISE LOCATIONS	(4,146,066,12)	(5,758,041.22)	(3,375,414.49)	(4,892,990.71)	(6,272,362.49)	(4,737,708.30)
210212	HOME ENERGY ASSISTANCE	(227.572.83)	(178.084.93)	(126,787.13)	(79,205.58)	(138,623.23)	(111,294.70)
742018	CREEN DOWER REC I JARII ITY	(12.753.54)	(18,342.20)	(17,952,11)	(14,413.19)	(17,360.58)	(10,699.86)
010444	CREEN DOWER MKT I LARII ITY	(1.679.07)	(1.999.30)	(2,349.80)	(2,775.27)	(3,040.60)	(1,336.65)
VLUCVC		(1.485.671.79)	(1.350.610.72)	(1.215,549.65)	(1,080,488.58)	(945,427.51)	(467,519.10)
742028	CERVICE DEPOSIT REFIND PAYARI E	(745.81)	(17,535.39)	(31,564.46)	(2,847.71)	(2,750.58)	(5,558.61)
242030	WINTERCARE ENERGY FIND	(2,198.82)	(4,058.23)	(2,013.73)	(2,465.99)	(3,735.43)	(5,110.94)
1010762	RETIREMENT INCOME LIABILITY		•	•	•		(55,243.66)
244001	DERIVATIVE LIARULTY - NONHEDGING-CURRENT	(234.348.33)	(112,923.24)	(444,553.60)	(624,955.54)	(903,990.43)	(468,823.62)
Total		\$ (287,661,676.40) \$: (243,448,778.77) S	(255,440,518.80) \$	(242,821,228.64) \$	\$ (255,931,608.17) \$	(294,714,005.85)

Attachment to Response to Question No. 14 Page 8 of 9 Charnas

			Kent 13 Mont	Kentucky Utilities Company Net Position 13 Months Ended October 31, 2009	any 1, 2009			
	OCT-2008	NOV-2008	DEC-2008	JAN-2009	FEB-2009	MAR-2009	APR-2009	MAY-2009
Reported on I	Reported on Pages 2 & 6 of the attachment to this response	to this response						
Assets Líabilíties	\$ 298,350,971.25 \$ (350,054,558,40)	313,992,138.73 \$ (382,879,807.81)	304,777,081.44 \$ (264,258,597.85)	300,001,483.79 \$ (276,043,086.89)	304,033,055.23 \$ (344,817,444.98)	302,928,041.05 \$ (306,936,651.11)	315,134,515.41 \$ (309,197,692.52)	327,135,500.40 (311,790,426.30)
Net Position	\$ (51,703,587.15) \$	(68,887,669.08) \$	40,518,483.59 \$	23,958,396.90 \$	(40,784,389.75) \$	(4,008,610.06) \$	5,936,822.89 \$	15,345,074.10
Reported per	Reported per the Balance Sheet							
Assets	\$ 298,350,971.25 \$	313,992,138.73 \$	304,777,081.44 \$	300,001,483.79 \$	304,033,055.23 \$	303,000,367.14 \$ 777 376 001	315,262,072.24 \$	327,135,500.40
Per Page 2	(1)	- 313,992,138.73 \$	- 304,777,081.44 \$	300,001,483.79 \$	304,033,055.23 \$	302,928,041.05 \$	315,134,515.41 \$	327,135,500.40
Liabilities	\$ (350,054,558.40) \$	(382,879,807.81) \$	(264,255,717.85) \$	(276,040,206.89) \$	(344,817,444.98) \$	(306,936,651.11) \$	(309,197,692.52) \$ 	(311,790,426.30)
Per Page 6	(2)	(382,879,807.81) \$	(264,258,597.85) \$	(276,043,086.89) S	(344,817,444.98) \$	(306,936,651.11) \$	(309,197,692.52) \$	(311,790,426.30)
Reported on]	Reported on Page 4 & 8 of the attachment to this response	to this response						
Assets	JUN-2009 \$ 311,338,347.53 \$ 7387.661.676.403	JUL-2009 309,035,066.19 \$ 7713,448,778,771	AUG-2009 315,397,659.44 \$ 7755.440.518.80)	SEP-2009 308,832,693.85 5 (747 871 778 64)	OCT-2009 319,175,833.44 7255 931 608 17)	<mark>. 1</mark> 3	13 Month Average 5 310,010,183.67 (294.714.005.90)	
Net Position	\$ 23,676,671.13 \$	65,586,287	59,957,140.64 \$	66,011,465.21 \$	63,244,225.27	\$	15,296,177.77	
Reported per	lanc							
Assets	\$ 311,4	309,221,413.	315,478,951.84 \$	308,832,693.85 \$	319,175,833.44	53	310,050,955.89	
Per Page 4	(1) (62,516.47) \$ 311,338,347.53 \$	(186,347.09) 309,035,066.19 \$	(81,292,40) 315,397,659.44 \$	308,832,693.85 \$	319,175,833.44	8	310,010,183.67	
Liabilities	\$ (287,661,676.40) \$	(243,448,778.77) \$	(255,440,518.80) \$	(242,821,228.64) \$	(255,931,608.17)	\$	(294,713,562.82)	
Per page 8	(2)	- (243,448,778.77) \$	(255,440,518.80) \$	(242,821,228.64) \$	(255,931,608.17)	S	(294,714,005.90)	
Reconciling Items: (1) A bi (2) A	 (1) Account 175501 - Derivative Asset-Non-Hedging-Long-Term is included in the balance sheet balance, but should have been reflected in the Non-current portion of the balance sheet (2) Account 237303 - Interest Accrued on Uncertain Tax Positions was reclassified from Miscellaneous Long-Term Liabilities to Interest Accrued beginning February 2009 	ive Asset-Non-Hedging-l Accrued on Uncertain T.	Long-Term is included i ax Positions was reclass	in the balance sheet bal: sified from Miscellaneo	ance, but should have bet us Long-Term Liabilities	en reflected in the Non-cu to Interest Accrued begi	urrent portion of the nning February 2009	

Attachment to Response to Question No. 14 Page 9 of 9 Charnas --

KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 15

Responding Witness: Shannon L. Charnas

Q-15. List each common general office account (asset, reserve, and expense accounts) covering the 12 months of the test year applicable to more than one jurisdiction or utility operation. If any amounts were allocated, show a calculation of the factor used to allocate each account.

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A-15. See attached.

ACTIVITY IN KU GENERAL OFFICE ACCOUNTS FOR THE PERIOD NOVEMBER 2008 - OCTOBER 2009

FERC	DESCRIPTION	(TOTAL COMPANY	KENTUCKY RISDICTIONAL
901	SUPERVISION	\$	2,130,689	\$ 2,015,177
902	METER READING EXPENSES		3,988,858	3,772,608
903	CUSTOMER RECORDS AND COLLECTION EXPENSES		14,852,626	14,047,412
904	UNCOLLECTIBLE ACCOUNTS		1,700,386	1,608,202
905	MISC. CUSTOMER ACCOUNTS EXPENSES		381,658	360,967
907	SUPERVISION		192,632	192,450
908	CUSTOMER ASSISTANCE EXPENSES		7,989,989	7,989,989
909	INFORMATIONAL AND INSTRUCTIONAL ADV EXP		91,547	86,651
910	MISC CUSTOMER SERVICE AND INFORMATION EXP		3,265,765	3,262,680
912	DEMONSTRATING AND SELLING EXPENSES		7,959	7,533
913	ADVERTISING EXPENSES		65,214	61,726
920	GENERAL & ADMIN SALARIES		18,059,234	16,108,237
921	OFFICE SUPPLIES & EXPENSE		5,747,784	5,126,832
922	ADMINISTRATIVE EXP TRANSFERRED - CREDIT		(2,126,649)	(1,896,900)
923	OUTSIDE SERVICES EMPLOYED		8,004,981	7,140,177
924	PROPERTY INSURANCE		3,175,792	2,774,423
925	INJURIES AND DAMAGES		1,633,351	1,456,895
926	EMPLOYEE PENSIONS & BENEFITS		37,283,934	33,256,029
927	FRANCHISE REQUIREMENTS		3,449	-
928	REGULATORY COMMISSION EXPENSES		1,318,286	659,999
929	DUPLICATE CHARGES - CREDIT		(3,449)	-
930.1	GENERAL ADVERTISING EXPENSES		777,091	737,533
930.2	MISCELLANEOUS GENERAL EXP		1,831,969	1,659,260
931	RENTS		1,907,025	1,701,003
935	MTCE OF GEN PLANT AND OTHER EQPT		9,345,913	8,336,244
	TOTALS	\$	121,626,034	\$ 110,465,127

(46,432,499) October 31, 2009 Kentucky Retail Depr/Amort Reserve for \$ (52,056,311) October 31, 2009 Total Company Depr/Amort Reserve for Э 376,213 333,230 100,246,736 2,290,435 34,432,304 18,285,453 6,736,589 693,658 5,707,992 2,818,956 8,571,905 October 31, 2009 Kentucky Retail General Plant 69 69 373,590 2,567,847 8,763,692 777,673 6,399,333 3,160,382 421,779 20,821,298 38,602,677 20,500,151 112,388,421 October 31, 2009 Total Company General Plant \$ Ś OFFICE FURNITURE AND EQUIPMENT STRUCTURES AND IMPROVEMENTS TOOLS, SHOP, AND GARAGE EQUIP. TRANSPORTATION EQUIPMENT POWER OPERATED EQUIPMENT COMMUNICATION EQUIPMENT MISCELLANEOUS EQUIPMENT LABORATORY EQUIPMENT TOTAL GENERAL PLANT STORES EQUIPMENT LAND **GENERAL PLANT** 389.2 390 392 393 394 395 396 397 398 391

Kentucky retail allocation factor from Jurisdictional Separation Study, Seelye Exhibit 18, page 9 of 33, line 13, column 2

KENTUCKY UTILITIES COMPANY CASE NO. 2009-00548

Response to Commission's Data Request

Dated: January 19, 2010

Attachment to Response to Question No. 15 Page 2 of 2 Charnas

KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 16

Responding Witness: Shannon L. Charnas

- Q-16. Provide the following monthly account balances and a calculation of the average (13-month) account balances for the test year for the total company and Kentucky operations:
 - a. Plant in service (Account No. 101);
 - b. Plant purchased or sold (Account No. 102);
 - c. Property held for future use (Account No. 105);
 - d. Construction work in progress (Account No. 107);
 - e. Completed construction not classified (Account No. 106);
 - f. Depreciation reserve (Account No. 108);
 - g. Plant acquisition adjustment (Account No. 114);
 - h. Amortization of utility plant acquisition adjustment (Account No. 115);
 - i. Materials and supplies (include all accounts and subaccounts);
 - j. Balance in accounts payable applicable to each account in (i) above. (If actual is indeterminable, give reasonable estimate.);
 - k. Unamortized investment credit Pre-Revenue Act of 1971;
 - 1. Unamortized investment credit Revenue Act of 1971;
 - m. Accumulated deferred income taxes;
 - n. A summary of customer deposits as shown in Schedule 16(n) to this request;
 - o. Computation and development of minimum cash requirements;

- p. Balance in accounts payable applicable to amounts included in utility plant in service. (If actual is indeterminable, give reasonable estimate.);
- q. Balance in accounts payable applicable to prepayments by major category or subaccount; and
- r. Balance in accounts payable applicable to amounts included in plant under construction. (If actual is undeterminable, give reasonable estimate.)
- A-16. a. -i., k. -m. See attached.
 - n. See attached.
 - j., p. r. The company records are not maintained in a manner to determine the amount applicable to accounts payable or to reasonably estimate the balances in accounts payable for the accounts requested.
 - o. The Company is not required to compute minimum cash requirements; therefore this information is not available.

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Kentucky Utilities Company Case No. 2009-00548

Monthly Account Balances and Calculation of Average (13-month) Account Balances

	0CT-2008	NOV-2008 DEC-2008 JAN-2009 FEB-2009	DEC-2008	JAN-2009	FEB-2009	MAR-2009	APR-2009	MAY-2009	JUN-2009 JUL-2009	JUL-2009	AUG-2009	SEP-2009	0CT-2009	Total	13 Mo Ave
ŗ.	1,960,611,751.79	3,968,982,959.24	3,960,611,751.79 3,968,982,959.24 3,998,708,617.02 4,000,418,965.55	4,000,418,965.55	3,988,707,317.83	4,002,002,589.64	4,007,098,973.45	4,007,098,973.45 4,050,823,015,27 4,060,476,001,06 4,083,956,081.86 4,117,2 <i>67,777.36</i> 4,168,666,276,59 4,187,684,066,87	4,060,476,001.06	4,083,956,081.86	4,117,267,777.36	4,168,666,276.59	4,187,684,066.87	52,595,404,393.53	4
. <u>-</u>	- 10,137,561.95 1,095,966,335.22	10,137,561.95	10,137,561.95	10,137,561.95 1,217,607,118,58	10,137,561.95 1,267,316,411.97	- 10,137,561.95 1.166,969,937.28	10,137,561.95 1.153.048.796.17	10,137,561.95	10,137,561.95 1.127,606.339.82	- 10,137,561.95 1.142,604.761.90	10,137,561.95	10,137,561.95	- 10,137,561.95 1 201 108 034 88	- 131,788,305.35 151,57,733,381,59	10,137,561.95
ŭ	443,741,110.37 2,015,265,282.83)	442,183,869.25 (2,026,462,986.21)	443.741,110.37 442,183,869.25 437,171,599.80 438,216,560.34 441,058,551.76 570,525,817.77 2,015,255,282,283 (2,048,814,191,86) (2,041,561,741,34) (2,041,856,365,37) (2,048,814,191,86)	438,216,560.34 (2,041,661,741.34)	441,058,551.76 (2,041,836,365.07)	570,525,817.77 (2,048,814,191.86)	5	620,030,856.94 626,790,823.70 654,336,541.27 645,638,960.89 620,185,130,55 585,120,644.16 575,966,746,04 052,904,336.17) (2,060,825,403,52) (2,087,792,2560,00) (2,011,453,185,97) (2,080,736,655,85) (2,085,278,415,62) (2,089,958,038,87)	654,336,541.27 (2,067,922,560.00)	645,638,960.89 2,071,453,185.97) (620,185,430.95 (2,080,736,655.85)	585,120,644.16 (2,085,278,415.62)	576,966,746.04 (2,089,958,038.87)	7,101,967,513.24 546,305,193.33 (26,713,559,076.75) (2,054,889,159.75)	546,305,193.33 (2,054,889,159.75)
	- - -	- - -	-									•••			
	19:000,084,62 - -		(79.951.702.29)	(79.941.855.29)	8C'NCN'670'67 - -	17.850,220,82 - -		20.6/0//10,02 - -	88.088.6C1,02 , , , , , , , , , , , , , , , , , , ,	30,398,928.85	30,636,834.73 - -	31,069,507.89	30,941,174.37		
-	(283,862,505.81)	-	(276,519,127.47)	(276,519,127.47)	(276,519,127.47)	(279,729,478.97)	(279,729,478.97)	(279,729,478.97)	(285,545,569,45)		(293,097,993.74)	(329,788,805.23)	(334,949,539.25)	(3,765,414,983.49)	(289,647,306.42)

(a) Plant in service (Account 101)
(b) Plant purchased or sold (Account 102)
(c) Properby held for future use (Account 105)
(d) Construction work in progress (Account 107)
(e) Completed construction not classified (Account 106)
(f) Depreciation restruct (Account 109)
(g) Plant acquisition adjustment (Account 114)
(h) Amortization of utility plant acquisition adjustment (Account 115)
(h) Marerial and Supplies (include all account and subaccounts)
(h) Unamortized investment credit - Revenue Act of 1971
(h) Marerial investment credit - Revenue Act of 1971
(m) Accountlated deferred income taxes

Attachment to Response to Question No. 16 (a-i) (k-m) Page 1 of 1 Charnas

Attachment to Response to Question No. 16(n) Page 1 of 2 Charnas

	Kentucky Utilities Company						
	Case No. 2009-00548 Summary of Total Company Customer Deposits Test Year ending October 31, 2009						
	Month	Receipts	Refunds	Balance			
Line No.	(a) Balance Beginning of Test Year	(b)	(c)	(d)			
		\$406 7 04 07	637 (00 7 00	\$20,638,960.90			
2.	November 2008	\$496,784.95	\$356,993.88	\$20,778,751.97			
3.	December 2008	521,853.57	393,556.49	20,907,049.05			
4.	January 2009	516,229.52	434,455.24	20,988,823.33			
5.	February 2009	465,022.23	387,210.67	21,066,634.89			
6.	March 2009	508,610.50	362,633.26	21,212,612.13			
7.	April 2009	509,976.75	421,108.22	21,301,480.66			
8.	May 2009	1,015,438.82	650,479.15	21,666,440.33			
9.	June 2009	734,417.96	637,596.97	21,763,261.32			
10.	July 2009	829,310.41	937,023.10	21,655,548.63			
11.	August 2009	701,649.06	673,825.38	21,683,372.31			
12.	September 2009	727,502.64	682,553.42	21,728,321.53			
13.	October 2009	758,964.80	712,636.39	21,774,649.94			
14.	Total (Line 1 through Line 13)	\$7,785,761.21	\$6,650,072.17	\$277,165,906.98			
15.	Average Balance (Line 14/Line 13)			\$21,320,454.38			
16.	Amount of deposits received during test year	\$7,785,761.21					
17.	Amount of deposits refunded during test year		\$6,650,072.17				
18.	Number of deposits on hand end of test year			141,201			
19.	Average amount of deposit (Line 15, Col. (d) / Line 18)			\$150.99			
20.	Interest paid during the year			\$1,129,227.33			

Note: The above information excludes a deposit from a wholesale customer.

Attachment to Response to Question No. 16(n) Page 2 of 2 Charnas

	Kentucky Utilitie	es Company					
	Case No. 2009-00548 Summary of KY Jurisdiction Customer Deposits Test Year ending October 31, 2009						
	Month	Receipts	Refunds	Balance			
Line No.	(a)	(b)	(c)	(d)			
	Balance Beginning of Test Year			\$20,222,855.76			
2.	November 2008	\$478,711.46	\$342,670.48	\$20,358,896.74			
3.	December 2008	502,120.65	373,932.20	20,487,085.19			
4.	January 2009	493,397.06	411,630.01	20,568,852.24			
5.	February 2009	445,673.90	363,230.59	20,651,295.55			
6.	March 2009	477,940.13	341,645.24	20,787,590.44			
7.	April 2009	481,290.90	402,039.81	20,866,841.53			
8.	May 2009	991,807.56	620,718.65	21,237,930.44			
9.	June 2009	718,436.75	610,684.56	21,345,682.63			
10.	July 2009	815,770.38	867,882.45	21,293,570.56			
11.	August 2009	693,608.49	649,227.13	21,337,951.92			
12.	September 2009	715,651.13	656,654.42	21,396,948.63			
13.	October 2009	739,554.34	658,198.22	21,478,304.75			
14.	Total (L1 through L13)	\$7,553,962.75	\$6,298,513.76	\$272,033,806.38			
15.	Average Balance (L14/13)			\$20,925,677.41			
16.	Amount of deposits received during test year	\$7,553,962.75					
17.	Amount of deposits refunded during test year		\$6,298,513.76				
18.	Number of deposits on hand end of test year			134,815			
19.	Average amount of deposit (L15, Col. (d) / L18)			\$155.22			
20.	Interest paid during the year			\$1,115,067.46			

KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 17

Responding Witness: Shannon L. Charnas

Q-17. Provide the cash account balances at the beginning of the test year and at the end of each month during the test year for total company and Kentucky jurisdictional operations.

A-17.

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	Total Company	Kentucky Jurisdictional	Kentucky Jurisdiction
Date	Amount	Percentage	Amount
	• • • • • •	0.5.5000/	
Nov 1, 2008	\$ 95,387	87.732%	\$ 83,684
Nov 30, 2008	\$3,369,875	87.732%	\$2,956,458
Dec 31, 2008	\$2,413,346	87.732%	\$2,117,276
Jan 31, 2009	\$3,073,641	87.225%	\$2,680,983
Feb 28, 2009	\$1,514,141	87.225%	\$1,320,709
Mar 31, 2009	\$2,093,395	87.225%	\$1,825,963
Apr 30, 2009	\$1,503,837	87.225%	\$1,311,721
May 31, 2009	\$3,136,824	87.225%	\$2,736,094
Jun 30, 2009	\$3,216,640	87.225%	\$2,805,714
Jul 31, 2009	\$3,530,088	87.225%	\$3,079,119
Aug 31, 2009	\$4,933,893	87.225%	\$4,303,588
Sep 30, 2009	\$3,500,175	87.225%	\$3,053,027
Oct 31, 2009	\$3,929,364	87.225%	\$3,427,387

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 18

Responding Witness: Shannon L. Charnas

- Q-18. Provide the following information for each item of property or plant held for future use at the end of the test year:
 - a. Description of property;
 - b. Location;
 - c. Date purchased;
 - d. Cost;
 - e. Estimated date to be placed in service;
 - f. Brief description of intended use; and
 - g. Current status of each project.
- A-18. See attached.

Kentucky Utilities Company Plant Held for Future Use

October 31, 2009

Current Status of Project	Under Construction	
Estimated Date to be Placed in Brief Description of Current Status of Service Intended Use Project	TC Unit #2	
Estimated Date to be Placed in Service	2010	
Cost	10,137,562	10,137,562
Date Purchased	30-Jun-08 \$	Future Use Total
Location	I rimble County, Kentucky	Plant Held for Future
Description of Property Trimble County Cooling Toward		

Attachment to Response to Question No. 18 Page 1 of 1 Charnas

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 19

Responding Witness: Shannon L. Charnas

Q-19. Provide schedules, in comparative form, showing by months for the test year, and the year preceding the test year, the total company balance in each plant and reserve account or subaccount included in KU's chart of accounts as shown in Schedule 19.

A-19. See attached.

Company	
Utilities	
Kentucky	

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Case No. 2009-00548

Comparison of Total Compary Test Year Account Balances With Those of the Preceding Year

"000 Omitted"

10 Image/activation Terr 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Account Number	Title of Accounts		1st Month	2nd Month	3rd Month	4th Month	5th Month	6th Month	7th Month	8th Month	9th Month	10th Month	l 1th Month	12th Month	Ending Balance
Openation Test view 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44 44		Intangible Plant														
Interview Interview <t< td=""><th>301</th><td>Organization</td><td>Test Year</td><td>44</td><td>44</td><td>44</td><td>44</td><td>44</td><td>44</td><td>44</td><td>44</td><td>44</td><td>44</td><td>44</td><td>4</td><td>4</td></t<>	301	Organization	Test Year	44	44	44	44	44	44	44	44	44	44	44	4	4
Increase			Prior Year	4	4	44	44	44	4	4	44	44	44	44	44	44
Trandition and Contonic Tick vic 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 <th< td=""><th></th><td></td><td>Increase (Decrease)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>			Increase (Decrease)													
Mediaterest imagible fluit. Interval 51 51 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53	302	Franchises and Consents	Test Year	83	83	83	83	83	83	83	83	83	83	83	83	83
Interest			Prior Year	83	83	83	83	83	83	83	83	83	83	83	83	83
Motellanceus langelle Plant Tex Vers lane set mer Vers 25/70 25/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70 26/70			[Increase]													
Interview 2135 2495 2491 2431 5215 5356 5356 5356 5357 5359 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 5369 53699 5369 5369 <	303	Miscellaneous Intancible Plant	Test Year	26.702	26.702	26.907	16.326	15.918	16.206	53.463	50.139	49,987	50.180	50.113	50,138	50,138
Induction Denote (105) 2.10 2.07 3.01 2.03 2.040 2.040 2.040 2.040 2.040 2.041 2.046 2.041 2.046 2.041 2.046 2.041 2.046 2.041 2.046 2.041 2.046 2.041 2.041 2.046 2.041 2.046 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041 2.041	2		Prior Year	27,755	24.595	24.830	24.834	25.215	25.536	25,536	25.536	26,317	26,591	26,591	26,635	26,635
Indultanglik Plat Decreted (1,05) (3,20) (3,30) (3,33) (3,27) (3,21) (3,27) (3,23) (3,21) (3,27) (3,23) (3,21) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27) (3,27)			Increase		2,107	2.077				27,926	24,603	23,670	23,589	23,521	23,504	23,504
Total humaghle Plant Fort Var 28,30 24,230 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,30 24,			(Decrease)	(1,053)			(8,509)		(9,330)							
Image: section of the constraint of the con		Total Intangible Plant	Test Year	26,830		27,035	16,454		16,334	53,591	50,267	50,115	50,308	50,241	50,266	50,266
Interview 10000000 10000000 2.007 2.007 2.000 2.000000000000000000000000000000000000			Prior Year	27,883		24,958	24,962	25,343	25,664	25,664	25,664	26,445	26,719	26,719	26,763	26,763
Production Occuracy (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (1,03) (Increase			2,077					24,603	23,670	23,589	23,521	23,504	23,504
Speciment Dim. Image: Construction of the constructin of the construction of the construction of the const			(Decrease)	(1,053)			(8,509)		(9,330)							
Land and Land Righs Test Vear 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874 10.874		Production Plant: Steam Production														
Trone Vare 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,874 10,	310	Land and Land Rights	Test Year	10,874		10,874	10,874	10,874	10,874	10,874		10,874	10,874	10,874	10,874	10,874
Increase Increase 350 1 173,178 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 173,778 <t< td=""><th></th><td>)</td><td>Prior Year</td><td>10.478</td><td></td><td>10.874</td><td>10.874</td><td>10.874</td><td>10.874</td><td>10.874</td><td></td><td>10,874</td><td>10,874</td><td>10,874</td><td>10,874</td><td>10,874</td></t<>)	Prior Year	10.478		10.874	10.874	10.874	10.874	10.874		10,874	10,874	10,874	10,874	10,874
Directesis Decreses 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178			Increase	396			-									
Structures and Improvements Test Vear 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,178 173,18 173,18 173,18 173,18 173,18 173,18			(Decrease)				-									
Increase 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/	311	Structures and Improvements	Test Year	173,178		173,178	173,303	173,326	173,326	173,326		173.778	173,778	173,778	173,778	173,778
Interse 7.606 3.47 3.47 1.25 1.48 1.48 6.21 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00			Prior Year	165,572	172,831	172,831	173,178	173,178	173,178	173,178		173,178	173,178	173,178	173,178	173,178
Doller Plant Equipment Text Free 1,18,192 1,183,585 1,183,755 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,902 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,194,702 1,204,817 1,194,702 1,204,817 1,194,702 1,204,817 <th></th> <td></td> <td>Increase</td> <td>7,606</td> <td>347</td> <td>347</td> <td>125</td> <td>148</td> <td>148</td> <td>148</td> <td>621</td> <td>600</td> <td>600</td> <td>600</td> <td>600</td> <td>600</td>			Increase	7,606	347	347	125	148	148	148	621	600	600	600	600	600
Bolier Plant Equipment Text Year 1,183,668 1,133,668 1,133,668 1,133,668 1,139,607 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,139,603 1,234,617 2,24,617 2,24,617 2,23,636 1,63,756 1,131,616 1,20,332			(Decrease)													
Find Turbis 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,138,735 1,132,735 1,133,735 1,133,	312	Boiler Plant Equipment	Test Year	1,181,972	1,183,685	1,183,685	1,184,167	1,194,902	1,194,902		1,194,828	1,199,657		1,201,187	1,201,951	156,102,1
Increase 20,333 25,193 25,160 25,141 36,146 36,329 56,015 L101b 20,382 L4,419 L4,403 Engines and Engine-driven Generators Test Year 219,326 220,343 25,160 25,411 36,146 36,152 210,072 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 210,67 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 219,556 <t< th=""><th></th><th></th><th>Prior Year</th><th>1,161,668</th><th>1,157,892</th><th>1,158,524</th><th>1,158,755</th><th>1,158,755</th><th>1,158,755</th><th>2</th><th>1,158,755</th><th>1,178,641</th><th></th><th>1,1/8,/68</th><th>1,1/9,489</th><th>1,1/9,489</th></t<>			Prior Year	1,161,668	1,157,892	1,158,524	1,158,755	1,158,755	1,158,755	2	1,158,755	1,178,641		1,1/8,/68	1,1/9,489	1,1/9,489
Engures and Engine-driven Generators Test Year Lucercases Lucercase Lucercases Lucuercase Lucercases Lucercases<			Increase	20,303	25,793	25,160	25,411	36,146	36,146		36,073	21,016		22,419	22,463	22,463
Engines and Engine-driven Generators Lest Year Lest Year Lest Year 219,526 220,943 220,902 220,906 224,500 224,617 225,528 225,528 225,528 225,528 225,528 225,528 225,528 220,902 220,906 224,907 224,617 225,528 225,528 220,903 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,073 10,9035 109,035 109,035			(Decrease)													
Turbogenerator Units Tot Turbogenerator Units Turbogenerator Units Turbogenerator Units Turbogenerator Units Turbogenerator Units Turbogenerator Units Turbogeneratoractor Units Turbogenerator Units<	313	Engines and Engine-driven Generators	Test Year							-						
Increase (Decrease) Increase (Decrease) Increase (Decrease) 11,121 11,156 10,773 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,076 214,419 14,429																
Turbogenerator Units Test Year 219,526 220,943 220,902 220,902 220,906 224,500 224,677 224,617 225,388 219,526 219,526 219,526 219,526 219,526 219,526 219,526 219,526 219,526 219,526 219,526 219,526 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,073 14,410 14,528 <th></th> <th></th> <th>(Decrease)</th> <th></th>			(Decrease)													
Pror Year 209,432 209,432 209,432 209,432 209,432 209,432 209,432 209,432 209,432 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,077 210,073 14,411 14,409 14,528 5,762 5,762 Accessory Electric Equipment Test Year 94,291 94,314 108,622 108,622 108,623 108,623 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,729 107,729	314	Turbogenerator Units	Test Year	219,526		220,943	220,815	220,902	220,902	220,906	220,906	224,500	224,497	224,617	225,288	225,288
Increase 10,094 11,121 11,156 10,737 10,824 10,829 14,411 14,409 14,528 5,762 Accessory Electric Equipment (Decrease) 94,291 94,314 94,314 94,314 94,314 94,321 94,321 94,321 94,321 94,321 94,321 94,321 94,321 94,321 94,321 94,321 94,321 94,321 94,321 94,321 94,322 94,322 94,292 94,291 94,291 94,321 14,432 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 <th></th> <td>1</td> <td>Prior Year</td> <td>209,432</td> <td></td> <td>209,787</td> <td>210,077</td> <td>210,077</td> <td>210,077</td> <td>210,077</td> <td>210,077</td> <td>210,089</td> <td>210,089</td> <td>210,089</td> <td>219,526</td> <td>219,526</td>		1	Prior Year	209,432		209,787	210,077	210,077	210,077	210,077	210,077	210,089	210,089	210,089	219,526	219,526
Accessory Electric Equipment (Decrease) 94,291 94,314 94,314 108,622 108,628 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 103,32 104,329 114			Increase	10,094		11,156	10,737	10,824	10,824	10,829	10,829	14,411	14,409	14,528	5,762	5,762
Accessory Electric Equipment Test Year 94,291 94,291 94,314 108,622 108,622 108,622 108,622 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,035 109,329 109,035 109			(Decrease)													
r 94,738 94,292 94,292 94,292 94,292 94,292 94,292 94,292 94,291 94,291 94,291 94,291 94,291 94,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,743 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744 14,744	315	Accessory Electric Equipment	Test Year	94,291		94,314	94,314	108,622	108,622	108,622			109,035	109,035	109,035	109,035
(447) (1) 22 22 14,329 14,329 14,376 14,742 14,743 14,743 (47) (1) 2 14,329 14,376 14,742 14,743 14,743 Attachment to Response Question No.			Prior Year	94,738		94,292	94,292	94,292	94,292	94,292			94,291	94,291	94,291	94,291
Attachment to Response Ques			Increase			22	22	14,329	14,329	14,329	14,376		14,743	14,743	14,743	14,743
Attachment to Response Question No. 19 Page 1 of 8			(Decrease)	(447))											
													Att	tachment to Ro	sponse Questi	on No. 19
																age 1 of 8

Case No. 2009-00548

Comparison of Total Company Test Year Account Balances With Those of the Preceding Year

"000 Omitted"

Account	Title of Accounts		Ist Month	2nd Month	3rd Month	4th Month	5th Month	6th Month	7th Month	8th Month	9th Month	10th Month	11th Month	12th Month	Ending Balance
216	Miscellaneous Power Plant Foundment	Test Vear	717 56	717 50	23.720	23.780	23.780	23.780	23.780	23,805	23,993	24,041	24,041	24,041	24,041
010	would be the table to an an anti-activity	Prior Year	23 674	73 674	23 662	23.662	23.662	23.662	23,662	23,662	23,675	23,712	23,712	23,717	23,717
		Increase	93	93	58	118	118	118	118	143	318	329	329	324	324
		(Decrease)													
317	Asset Retirement Cost - Steam	Test Year	9,249	9,249	9,249	9,249	9,253	9,253	9,253	9,253	9,253	9,253	9,248	9,248	9,248
		Prior Year	9,249	9,249	9,249	9,249	9,249	9,249	9,249	9,249	9,249	9,249	9,249	9,249	9,249
		Increase			4,4 <u>11</u>		4	4	4	4	4	4			:
		(Decrease)											(1)	(1)	Ð
	Total Steam Production	Test Year	1,712,807	1,715,547	1,715,963	1,716,501	1,741,658	1,741,658	1,741,845	1,742,134	1,751,089	1,751,228	1,752,779	1,754,215	1,754,215
/10.011		Prior Year	1,674,761	1,678,194	1,679,220	1,680,089	1,680,089	1,680,089	1,680,089	1,680,089	1,699,998	1,700,161	1,700,161	1,710,324	1,710,324
		Increase	38,045	37,353	36,743	36,413	61,569	61,569	61,756	62,046	51,091	51,067	52,619	43,891	43,891
		(Decrease)													
	Hvdraulic Production														
330	Land and Land Rights	Test Year	879	879	879	879	879	879	879	879	879	879	879	879	879
		Prior Year	879	879	879	879	879	879	879	879	879	879	879	879	879
		Increase													
	Surveyor and Immedia	(Decrease)	151	452	250	453	465	465	465	465	465	465	465	531	531
100		Drior Vagr	54	154 154	554	453	453	453	453	453	453	453	453	453	453
		rnor 1 cal	CC4	C(+	n t		- CT	5	1	1.1	12	12	12	78	78
		(Decrease					2	1	1	!	1	1			
111	Recervoirs Dams and Waterways	Test Year	9.823	9.823	9.823	9.823	: 9,823	9,823	9,823	9,823	9,823	9,823	9,823	9,823	9,823
****		Duor Venr	50.05	0.075	9.075	9 0.75	9.075	9.025	9 025	9.025	9.025	9.025	9,025	9,025	9,025
		Increase	120,0	20%	202	798	202	208	798	798	798	798	798	798	798
		(Decreace)													
133	Water Wheels Turbines, and Generators	Test Year	437	437	437	437	437	437	437	437	437	437	437	437	437
		Prior Year	377	377	437	437	437	437	437	437	437	437	437	437	437
		Increase	59	59											
		(Decrease)													20
334	Accessory Electric Equipment	Test Year	85	85	85	85	85	85	85	85	85	85	85	S 5	S :
		Prior Year	85	85	85	85	85	85	85	85	85	85	85	85	85
		Increase													
		(Decrease)		001	001	501	200	180	380	180	180	380	380	380	380
335	Miscellaneous Power Plant Equipment	Test Year	102	107	701	701	080	000	101	200	201	201	201	201	201
		Pnor Year	102	102	102	107	701	701	701	701	701	201	201	778	201
		Increase					8/7	8/7	0/7	0/7	0/7	5/7		2	ì
		(Decrease)									701	201	761	721	176
336	Roads, Railroads, and Bridges	Test Year	47	47	47	47	47	47	47	1/0	<u>e</u> :		0/I	0,1	
		Prior Year	47	47	47	47	47	47	47	41	4/	4/	4	4 1	, t
		Increase								129	129	671	671	173	671
		(Decrease)													

Attachment to Response Question No. 19 Page 2 of 8 Charnas

Case No. 2009-00548

Comparison of Total Company Test Year Account Balances With Those of the Preceding Year

"000 Omitted"

Account	Title of Accounts		Ist Month	2nd Month	3rd Month	4th Month	5th Month	6th Month	7th Month	8th Month	9th Month	10th Month	11th Month	12th Month	Balance
Number		Tate Vent	v	4	5	5	5	5	5	5	5	5	5	5	5
337	Asset Retirement Cost - Hydraulic	I CSI I CAT	n 4		, v			~	~	2	5		5	5	s
		Prior Year	n	0	 ר	ריייי ר	'n)							
		Increase													
		(Decrease)									12020			12 216	17 316
	Total Hydraulic Production	Test Year	11,831	11,831	11,831	11,831	12,121	12,121	12,121	062,21	067,21	007,21	62011	010'71	11 033
		Prior Year	10,974	10,974	11,033	11,033	11,033	11,033	11,033		11,033			CC0,11	COC 1
		Increase	857	857	362	798	1,088	1,088	1,088	1,217	1,217			C07'I	1,402,1
		(Decrease)													
	Other Production														200
	f and I and Dichts	Tect Vear	202	295	295	295	295	295	295	295	295	295	295	C67	CK7
040	רמות מות רמות נאלווים	Prior Year	295	295	295	295	295	295	295		295				562
		Increase													
		(Decrease)													000 10
112	Chrichines and Improvements	Test Year	35.982	35,982	35,982	35,982	35,982	35,982	35,982	35,982	35,982	35,982	35,982	286,65	284,05
140		Prior Vear	35 982	35.982	35.982	35,982	35,982	35,982	35,982						186,65
		Increase													
		(Decreace)													
54.0	End Unider Producers and Accessones	Tect Vear	21 085		21.085	21,085	21,085	21,085	21,085	21,085	21,096	21,096	21,096	21,096	21,096
342	Fuel notacis, ribuncers, and Accessoires	1 (3) (C	50010	21.085	21.085	21.085	21 085	21.085							21,085
		Prior Year	C00,12		CBA117							_	11	=	11
		Increase													
		(Decrease)											345 805		355 805
243	Prime Movers	Test Year	346,163	350,101	350,099	350,099									229 445
r.		Prior Year	344,639	344,639	344,639	344,639	ň	344,639	č	<u> </u>		344,039	*) 	220,000	200 ¹
		Increase	1,524	5,462	5,460	5,460	5,460	5,460	5,876	10,826	11,166		11,100		11,10
		(Decrease)													
344	Generators	Test Year	59,334	59,333	59,334	59,334	59,334	59,334	59,334		59,334	1,25,25	455,95	+00,40	ACC, CL
5		Prior Year	59,334	59,334	59,334				-,	59,334					
		Increase													
		(Decrease)		8											
345	Accessory Flectric Faultment	Test Year	30.957		30,957	30,957	43,295	43,295			43,295	43,295	43,295	43,292	C67,64
		Prior Year	30.957	30,957	30,957					30,957					
		Increase							12,338						
		(Decrease)													
346	Miscellaneous Power Plant Equipment	Test Year	5,228		5,228	5,228	5,228	5,228	5,228	5,228	5,228	877,0	877°C	077°C	5 778
2		Prior Year	5,228	5,228	5,228	5,228		5,228							
		Increase							-						
		(Decrease)						_							

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Attachment to Response Question No. 19 Page 3 of 8 Charnas

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Case No. 2009-00548

Comparison of Total Company Test Year Account Balances With Those of the Preceding Year

"000 Omitted"

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Image: constraint in the second sec	347	Asset Retirement Cost - Other Production	Test Year	12	11	11	11	71	71	12	14	17	11	71	11	12
Train One- train Control Decretes (Control) S-313 (Control) S-3031 (S-313) S-3035 (S-313) S-3116 (S-314)			Prior Year	12	12	11	71	71	11	11	71	71	11	12	71	11
I real Other Production Concreases in the Yars 393.13 315.389 315.389 315.389 317.398 315.389 317.398 315.389 317.398 315.389 317.398 315.380 317.398 321.106 32.316 321.106 32.315 321.106 22.316 321.106 22.315 321.106 22.316 321.106 22.315 321.106 22.315 321.106 22.316 321.106 22.316 321.106 22.316 321.106 22.315 321.106 22.316 321.106 22.315 321.106 22.315 321.106 22.315 321.106 22.315 321.106 22.316 321.106 22.316 321.106 22.316 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106 321.106			Increase													
Total Ohder Production Team Total Ohder Production Total Ohder Prodid Ohder Prodid Ohder Prodition Total Ohder Prod			(Decrease)							_						
Troat marx m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m m<		Total Other Production	Test Year	499,115	503,051	503,051	503,051	515,389	515,389	515,805	520,755	521,106	521,106	521,106	521,106	521,106
			Pnor Year	497,591	497,591	497,591	497,591	497,591	497,591	497,591	497,591	497,591	497,591	497,591	497,591	497,591
Total Froduction Plant Decretion Decretion Decretion 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/16 2.366/17 2.366/16 2.3			Increase	1,524	5,460	5,460	5,460	17,799	17,799	18,214	23,165	23,515	23,515	23,515	23,515	23,515
			(Decrease)													
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		Total Production Plant	Test Year	2,223,753	2,230,429	2,230,845	2,231,384	2,269,168	2,269,168	2,269,771	2,275,140	2,284,446	2,284,584	2,286,136	2,287,638	2,287,638
Interest 0.0,426 0.10 4.0,45 0.10,420 1.0,420 2.0,420 8.0,427 7.5,800 7.7,31 -0.66 Thankington Plant Ext Year 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03 2.4,03			Prior Year	2,183,326	2,186,759	2,187,844	2,188,713	2,188,713	2,188,713	2,188,713	2,188,713	2,208,622	2,208,785	2,208,785	2,218,948	2,218,948
Thermension Fluin (Decreted) (Decrec) (Decreted) (Increase	40,426	43,670	43,001	42,671	80,455	80,455	81,058	86,427	75,823	75,800	77,351	. 68,690	68,690
Transmission Plant Terasmission Plant Terasmissin Plant Terasmi			(Decrease)							_						
Indut and Land Rights Text Year 24,092 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,082 25,092 25,092		Transmission Plant														
$ \begin{array}{c ccccc} \label{eq:constraint} \\ \begin{tabular}{ cccccccccccccccccccccccccccccccccccc$	350	Land and Land Rights	Test Year	24,092	25,082	25,082	25,082	25,082	25,082	25,082	25,082	25,082	25,082	25,082	25,082	25,082
Increase 13.31 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 508 533 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333 8,333<		,	Prior Year	24,444	24,574	24,574	24,574	24,574	24,574	24,574	24,574	24,574	24,574	24,574	24,574	24,574
Structures and Improvements (Decrease) (353) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333) (333)			Increase		508	508	508	508	508	508	508	508	508	508	508	508
Shrueures and Improvements Test Vear $8,333$ $13,577$ $13,741$ $13,573$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,853$ $13,833$ $8,333$ $8,333$ $8,333$ $8,333$ $8,333$ $8,333$ $8,333$ $8,333$ $8,333$ $8,333$ $8,333$ $8,333$ $8,333$ $8,333$ $8,333$ $13,332$ $13,337$ $5,470$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$ $5,770$			(Decrease)	(353)		*******										
Fror Fast 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.383 8.393 8.379 0.5470 5.470 5.470 5.470 5.470 5.473 10.737 10.373 10.373 10.373 10.373 10.373 10.373 10.373 10.373 10.373 10.373 10.373 10.373 10.373 10.373 10.373 10.373 10.373 10.373 10.373 10.373 10.373 1	352	Structures and Improvements	Test Year	8,383		13,390	13,389	13,527	13,741	13,741	13,853	13,853	13,853	13,853	13,886	13,886
			Prior Year	8.388	8.383	8.383	8.383	8,383	8,383	8,383	8,383	8,383	8,383	8,383	8,383	8,383
Concrease (5) (5) (5) (5) (6) (14, 17, 18, 14, 17, 13, 14, 17, 13, 14, 17, 13, 14, 17, 13, 14, 17, 13, 14, 17, 13, 14, 17, 13, 14, 17, 13, 14, 17, 13, 14, 17, 13, 14, 17, 13, 14, 13, 13, 15, 14, 13, 14, 15, 14, 13, 14, 15, 14, 13, 15, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12			Increase		5,007	5,007	5,006	5,144	5,357	5,357	5,470	5,470	5,470	5,470	5,503	5,503
Station EquipmentTest Vear $190,623$ $195,539$ $196,231$ $196,231$ $196,231$ $190,430$ $190,430$ $190,430$ $190,430$ $190,430$ $190,431$ $174,384$ $174,384$ $174,384$ $174,384$ $174,384$ $174,384$ $174,384$ $174,384$ $174,384$ $174,384$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,571$ $190,771$ $110,771$ $110,771$ $110,771$ $110,771$ $110,771$ $110,771$ $110,771$ $110,771$ $110,771$ $110,771$ $110,771$ $110,771$ $110,772$ $110,771$ $110,771$ $110,772$ $110,771$ $110,771$ $110,772$ $110,771$ $110,771$ $110,771$ $110,772$ $110,772$ $110,772$ $110,772$ $110,771$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,772$ $110,$			(Decrease)	(2)												
ProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrProrP	353	Station Equipment	Test Year	190,623	195,539	195,539	196,241	168,938	168,992	169,208	169,744	174,284	174,284	174,397	173,383	173,383
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			Prior Year	189,364	190,400	190,472	190,480	190,480	190,480	190,480	190,551	190,567	190,573	190,573	190,638	190,638
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			Increase	1,259	5,139	5,067	5,761									
Towers and FixturesTest Year $63,232$ $63,232$ $63,232$ $63,232$ $63,232$ $63,232$ $64,360$ $64,360$ $64,360$ $64,361$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ $64,351$ <th></th> <th></th> <th>(Decrease)</th> <th></th> <th></th> <th></th> <th></th> <th>(21,542)</th> <th>(21,488)</th> <th>(21, 272)</th> <th>(20,807)</th> <th>(16,283)</th> <th>(16,289)</th> <th>(16,176)</th> <th>(17,255)</th> <th>(17,255)</th>			(Decrease)					(21,542)	(21,488)	(21, 272)	(20,807)	(16,283)	(16,289)	(16,176)	(17,255)	(17,255)
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	354	Towers and Fixtures	Test Year	63,232	63,232	63,232	63,228	63,227	63,444	63,444	64,360	64,360	64,351	64,351	64,339	64,339
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			Prior Year	63,279	63,279	63,279	63,279	63,279	63,279	63,279	63,279	63,279	63,279	63,279	63,279	63,279
Notestand Fixtures(Decrease)(48)(48)(52)(52)(52)(53)(51)(153)(101,558)(101,568)(101,568)(101,578)(101,573)(101,554)(101,574)(101,573)(101,554)(101,574)(101,573)(101,554)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,574)(101,5			Increase						164	164	1,080	1,080	1,072	1,072	1,060	1,060
Poles and Fixtures Test Year $97,076$ $97,275$ $97,275$ $97,275$ $97,275$ $97,275$ $97,275$ $97,275$ $97,275$ $97,275$ $97,075$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,558$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ $101,597$ <th< th=""><th></th><th></th><th>(Decrease)</th><th>(48)</th><th></th><th>(48)</th><th>(52)</th><th>(52)</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>			(Decrease)	(48)		(48)	(52)	(52)								
Prior Year 99,664 99,664 100,655 100,687 100,687 100,887 100,135 101,135 101,135 101,137 101 Increase (Decrease) (2,588) (2,391) (2,091) (881) (591) 469 398 433 387 1 Overhead Conductors and Devices Test Year 122,545 122,545 130,429 131,650 131,650 131,650 131,690 131,691 132 Nortread Test Year 132,390 132,787 132,875 132,877 132,894 132,915 132 Overhead Conductors and Devices Test Year 132,390 132,787 132,807 131,690 131,690 131,691 132 Increase (2,971) (2,833) (3,242) (3,090) (2,371) (1,614) (1,188) (1,047) (924) Inderground Conduit Test Year 449 449 449 449 449 449 449 449 449 449 449 449 4	355	Poles and Fixtures	Test Year	97,076	97,275	97,275	98,565	99,806	100,097	100,716	101,277	101,533	101,568	101,584	102,312	102,312
Increase (2,588) (2,390) (3,381) (291) (81) (591) (46) 398 433 387 1 Overhead Conductors and Devices Test Year 129,419 129,536 129,545 129,648 130,429 131,661 131,660 131,877 131,877 131,877 131,877 131,877 132,991 132 Overhead Conductors and Devices Test Year 132,390 132,787 132,877 132,877 131,660 131,660 131,877 132,991 132 Increase C.971) C.8533 (3,242) (3,2300 132,877 132,877 132,894 132,991 132 Underground Conduit Test Year 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449			Prior Year	99,664	99,664	100,655	100,655	100,687	100,687	100,702	100,808	101,135	101,135	101,197	101,197	101,197
(Decrease) (2,588) (2,381) (2,091) (881) (591) (591) (60) [31,60] [31,63] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [31,93] [32,91] [31,93] [32,91] [31,93] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,91] [32,92] [32,91] [32,93] [32,			Increase							14	469	398	433	387	1,115	1,115
Overhead Conductors and Devices Test Year 129,419 129,536 129,545 129,6428 130,429 130,932 131,690 131,760 131,847 131,991 132 Prior Year 132,390 132,787 132,787 132,807 132,877 132,894 132,991 132 Increase Increase (2,971) (2,853) (3,242) (3,090) (2,371) (1,868) (1,188) (1,047) (249) Underground Conduit Test Year 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 </th <th></th> <th></th> <th>(Decrease)</th> <th>(2,588)</th> <th></th> <th></th> <th>(2,091)</th> <th>(881)</th> <th>(165)</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>			(Decrease)	(2,588)			(2,091)	(881)	(165)							
Pror Year 132,390 132,787 132,807 132,875 132,875 132,877 132,894 132,915 132 Increase (Decrease) (2,971) (2,353) (3,242) (3,090) (2,371) (1,614) (1,188) (1,047) (924) Underground Conduit Test Year 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449	356	Overhead Conductors and Devices	Test Year	129,419	129,536		129,698	130,429	130,932	131,261	131,690	131,760	131,847	131,991	132,602	132,602
Increase (2.971) (2.853) (3.242) (3.090) (2.371) (1.614) (1.188) (1.047) (924) Decrease (2.971) (2.853) (3.242) (3.090) (2.371) (1.614) (1.188) (1.047) (924) Decrease (2.971) (2.853) (3.242) (3.090) (2.371) (1.614) (1.188) (1.047) (924) Prior Year 449 449 449 449 449 449 449 449 Increase Increase (Decrease) Decrease Decrease Decr			Prior Year	132,390	132,390		132,787	132,800	132,800	132,875	132,877	132,898	132,894	132,915	132,915	132,915
Inderground Conduit (Decrease) (2.971) (2.853) (3.242) (3.090) (2.371) (1.614) (1.188) (1.138) (1.047) (924) Underground Conduit Test Year 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449			Increase													
Underground Conduit Test Year 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 <th></th> <th></th> <th>(Decrease)</th> <th>(2,971)</th> <th></th> <th></th> <th>(3,090)</th> <th>(2,371)</th> <th>(1,868)</th> <th>(1,614)</th> <th>(1,188)</th> <th>(1,138)</th> <th></th> <th>(924)</th> <th>(313)</th> <th>(313)</th>			(Decrease)	(2,971)			(3,090)	(2,371)	(1,868)	(1,614)	(1,188)	(1,138)		(924)	(313)	(313)
Prior Year 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449 449	357	Underground Conduit	Test Year	449	449	-	449	449	449	449	449	449	449	449	449	449
			Prior Year	449	449	449	449	449	449	449	449	449	449	449	449	449
(Decrease)			Increase													
			(Decrease)													

Attachment to Response Question No. 19 Page 4 of 8 Charnas

Case No. 2009-00548

Comparison of Total Company Test Year Account Balances With Those of the Preceding Year

"000 Omitted"

	Title of Accounts		Ist Month	2nd Month	3rd Month	4th Month	5th Month	6th Month	7th Month	8th Month	9th Month	10th Month	1 Ith Month	12th Month	Ending Balance
\uparrow	I Inderground Conductors and Devices	Test Year	1112	1 112	1.112	1.112	1.112	1.112	1.112	1,112	1,112	1,165	1,165	1,165	1,165
		Drint Vear	511 :	5111	1 1 15	1115	1115	5111	1115	1115	1115	1.115	1.115	1.115	1.115
			C1111			2111						20	50	50	50
			ŧ			6	6	6	120	(5)	3		2		
Τ		(Decrease)	6	16	6			15	12			ſ	Г	-	L
359 A	Asset Retirement Cost - Transmission	lest Year		=	=	3	-	~ ;	- :	-	. :		~ :	. :	. :
		Prior Year	11	11	11	11	11	11	11		1		=	-	11
		Increase					(F)	0	(1)	(V)	(4)	(4)	(7)	(4)	(4)
		(Decrease)		101 101			(+)	12 002	1010 202	5 503	1 613	9 61 5	020 015	966 213	966 213
	Total Transmission Plant	lest Year Prior Vear	519,515	596 065	902 103	4/1,12C	8/C'70C	877 172	521.869	522.047	522.411	522.413	522.496	522,561	522,561
		Increase	C01,C1C	092 5	3 908	6 040	2								
		(Decrease)	(4,709)			2	(19,200)	(17,924)	(16,850)	(14,474)	(6,971)	(9,807)	(9,618)	(9,335)	(9,335)
	Distribution Plant														
360 L	Land and Land Rights	Test Year	4,032	4,032	4,032	4,032	4,032	4,091	4,091	4,091	4,091	4,091	4,378	4,486	4,486
	ŀ	Prior Year	3,225	3,495	3,495	3,495	3,495	3,495	3,495	3,495	3,495	3,495	3,495	3,550	3,550
		Increase	807	537	537	537	537	596	596	596	596	596	883	937	937
		(Decrease)													
361 S	Structures and Improvements	Test Year	5,156	5,156	5,156	5,156	5,215	5,215	5,228	5,292	5,292	5,323	5,304	4,927	4,927
		Prior Year	5,059	5,059	5,059	5,059	5,059	5,059	5,059	5,059	5,059	5,059	5,059	5,156	5,156
		Increase	97	26	26	67	156	156	169	233	233	264	245		
		(Decrease)												(229)	(229)
362 S	Station Equipment	Test Year	103,651	103,618	103,613	103,613	104,335	107,000	107,230	108,101		110,156	115,245	114,742	114,742
	•	Prior Year	103,402	103,404	103,404	103,404	103,404	103,445	103,445	103,445	2	103,445	103,445	103,651	103,651
		Increase	250	214	209	209	931	3,555	3,785	4,656	5,455	6,711	11,799	11,090	060'11
		(Decrease)													
363 S	Storage Battery Equipment	Test Year													
		Prior Year													
		Increase													
		(Decrease)													
364 P	Poles, Towers, and Fixtures	Test Year	219,174	220,137		220,423	220,423	220,647	221,364	221,956	224,988	227,695	239,869	244,022	244,022
		Prior Year	193,819	197,917		211,462	212,629	212,853	212,870	225,212		775'717	212,745	214,150	001,412
		Increase	25,356	22,221	13,392	8,961	7,795	7,794	8,494	9,435	12,466	6/1,cl	77,127	7/8'67	718,67
		(Decrease)													
365 C	Overhead Conductors and Devices	Test Year	205,613	206,345	206,598	206,637	206,637	206,865	207,464	208,570		220,697	236,888	240,864	240,864
		Prior Year	181,949	185,080	195,345	198,067	199,290	199,717	199,732		200,080	200,080	200,369	201,418	201,418
		Increase	23,664	21,265	11,253	8,570	7,346	7,148	7,733	8,490	12,085	20,617	36,519	39,446	39,446
		(Decrease)				_									
366 L	Underground Conduit	Test Year	1,549		1,550	1,550	1,550	1,550	1,550	1,550		1,550	1,550	1,582	1,582
	1	Prior Year	1,546	1,546	1,546	1,546	1,546	1,546	1,546	1,546	1,546	1,546	1,549	1,549	
		Increase	£		4	4	4	4	4	4	4	4	-	32	32
		(Decrease)													

Attachment to Response Question No. 19 Page 5 of 8 Charnas

Case No. 2009-00548

Comparison of Total Company Test Year Account Balances With Those of the Preceding Year

"000 Omitted"

Account Number	Title of Accounts		ist Month	2nd Month	3rd Month	4th Month	5th Month	6th Month	7th Month	8th Month	9th Month	10th Month	11th Month	12th Month	Ending Balance
367	Underground Conductors and Devices	Test Year	89,378	90,505	90,951	90,989	90,989	90,989	91,064	91,212	92,162	112,299	117,419	120,502	120,502
		Prior Year	70,309	72,834	79,497	83,903	86,405	86,405	86,422	86,422	86,422	86,422	86,510	87,420	87,420
		Increase	19,069	17,672	11,454	7,086	4,585	4,585	4,643	4,790	5,741	25,877	30,909	33,083	33,083
		(Decrease)													
368	Line Transformers	Test Year	248,517	257,468	257,499	257,500	257,500	257,500	257,583	257,575	257,508	257,508	261,615	265,419	265,419
		Prior Year	244,015	248,465	248,481	248,488	248,480	248,482	248,513	248,513	248,513	248,513	248,516	248,516	248,516
		Increase	4,501	9,003	9,018	9,012	9,020	9,018	9,070	9,062	8,995	8,995	13,098	16,903	16,903
		(Decrease)													
369	Services	Test Year	83,123	83,123	83,123	83,123	83,123	83,123	83,123	83,123	83,141	83,134	83,124	83,132	83,132
		Prior Year	83,122	83,122	83,122	83,122	83,122	83,122	83,122	83,122	83,122	83,122	83,123	83,123	83,123
		Increase	1			1	1	1	-	-	61	12	2	6	6
		(Decrease)					_		-						
370	Meters	Test Year	65,410	65,410	65,410	65,410	65,410	65,410	65,733	65,733	65,733	65,733	65,690	67,013	67,013
		Prior Year	65,365	65,365	65,365	65,365	65,365	65,365	65,365	65,365	65,410	65,410	65,410	65,410	65,410
		Increase	45	45	45	45	45	45	369	369	324	324	280	1.603	1,603
		(Decrease)													
371	Installations on Customers' Premises	Test Year	18,285	18,285	18,285	18,285	18,285	18,285	18,285	18,285	18,285	18,285	18,285	18,261	18,261
		Prior Year	18,278	18,283	18,283	18,285	18,285	18,285	18,285	18,285	18,285	18,285	18,285	18,285	18,285
		Increase	2	2	5									ana da a far	
		(Decrease)												(23)	(23)
372	Leased Property on Customers' Premises	Test Year													
		Prior Year													
		Increase										*******			
	مېر د مېرونو ورو ورو ورو ورو ورو ورو ورو ورو ورو	(Decrease)													
373	Street Lighting and Signal Systems	Test Year	23,791	53,794	53,807	53,807	53,807	53,807	53,807	53,813	53,818	53,720	60,173	59,894	59,894
		Prior Year	53,598	53,643	53,691	53,762	53,772	53,772	53,772	53,772	53,772	53,772	53,778	53,787	53,787
		Increase	194	151	116	45	36	36	36	42	46		6,395	6,108	6,108
		(Decrease)										(52)			
374	Asset Retrement Cost - Distribution	Test Year	19	61	19	19	61	19	61	61	19	19	61	61	61
		Prior Year	61	61	61	61	61	61	61	61	61	61	19	61	61
		Increase		·											
		(Decrease)													
	Total Distribution Plant	Test Year	1,097,698	1,109,442	1,110,450	1,110,545	1,111,325	1,114,500	1,116,541	1,119,320	1,127,651	1,160,208	1,209,558	1,224,865	1,224,865
		Prior Year	1,023,705	1,038,231	1,064,322	1,075,977	1,080,870	1,081,564	1,081,643	1,081,643	1,081,688	1,081,688	1,082,300	1,086,033	1,086,033
		Increase	73,993	71,211	46,127	34,568	30,455	32,936	34,898	37,678	45,964	78,521	127,259	138,832	138,832
		(Decrease)													
	General Plant														
389	Land and Land Rights	Test Year	2,576	2,576	2,576	2,576	2,576	2,576	2,576	2,576	2,576	2,576	2,568	2,568	2,568
		Pnor Year	2,576	2,576	2,576	2,576	2,576	2,576	2,576	2,576	2,576	2,576	2,576	2,576	2,576
		Increase											9	10	(0)
		(Decrease)		-		-						ļ	[(9)	1(2)	[(0)

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Case No. 2009-00548

Comparison of Total Company Test Year Account Balances With Those of the Preceding Year

"000 Omitted"

Account Number	Title of Accounts		Ist Month	2nd Month	3rd Month	4th Month	5th Month	6th Month	7th Month	8th Month	9th Month	10th Month	I I th Month	12th Month	Ending Balance
390	Structures and Improvements	Test Year	34,669	34,669	34,669	34,734	34,780	34,778	35,599	36,146	36,562	36,758	37,023	38,556	38,556
		Prior Year	30,276	30,276	30,421	30,425	30,434	30,434	30,440	30,440	30,572	30,572	34,669	34,669	34,669
		Increase	4,393	4,393	4,248	4,309	4,346	4,344	5,159	5,707	5,990	6,185	2,354	3,886	3,886
		(Decrease)													
391	Office Furniture and Equipment	Test Year	21,952	22,027	22,044	16,915	17,140	17,411	18,935	19,920	19,965	19,973	19,979	20,036	20,036
		Prior Year	21,809	18,966	19,238	19,238	19,340	19,647	19,647	19,647	20,347	21,189	21,596	21,952	21,952
		Increase	143	3,061	2,806					273					
		(Decrease)				(2,323)	(2.201)	(2,235)	(712)		(382)	(1,216)	(1,617)	(1,916)	(1,916)
392	Transportation Equipment	Test Year	18,969	18,969	18,969	18,969	18,969	18,969	19,028	18,764	18,764	18,764	18,764	18,764	18,764
	•	Prior Year	18,956	18,956	18,956	18,956	18,956	18,956	18,956	18,956	18,956	18,956	18,956	18,969	18,969
		Increase	13	13	13	13	13	13	72						
		(Decrease)								(192)	(192)	(192)	(192)	(205)	(205)
393	Stores Equipment	Test Year	735	735	735	733	617	617	6 <i>L</i> L	783	783	778	778	778	178
	-	Prior Year	743	735	735	735	735	735	735	735	735	735	735	735	735
		Increase					44	44	44	48	48	43	43	43	43
		(Decrease)	(8)	0	0	(2)									
394	Tools, Shop, and Garage Equipment	Test Year	5,572	5,572	5,572	5,735	5,754	5,799	5,927	5,927	6,034	6,091	6,119	6,230	6,230
		Prior Year	5,449		5,473	5,473	5,473	5,473	5,544	5,544	5,572	5,572	5,572	5,572	5,572
		Increase	123	98	98	262	280	326	384	384	462	519	548	658	658
		(Decrease)													
395	Laboratory Equipment	Test Year	3,160	3,160	3,160	3,160	3,160	3,160	3,160	3,160	3,160	3,160	3,160	3,160	3,160
		Prior Year	3,202	3,160	3,160	3,160	3,160	3,160	3,160	3,160	3,160	3,160	3,160	3,160	3,160
		Increase											÷.		
		(Decrease)	(42)	0	0										
396	Power Operated Equipment	Test Year	271	271	271	271	271	271	271	271	403	403	403	403	403
		Prior Year	271	271	271	271	271	271	271	271	271	271	271	271	271
		Increase									132	132	132	132	132
		(Decrease)		a	0										
397	Communication Equipment	Test Year	18,030		18,087	19,084	19,084	19,125	19,252	20,255	20,685	20,685	20,685	20,821	20,821
		Prior Year	17,161	11	17,195	17,195	17,713	17,836	17,836				18,030	18,030	18,030
		Increase	869	835	892	I,889	1,371	1,289	1,416				2,655	2,792	2,792
		(Decrease)													

Attachment to Response Question No. 19 Page 7 of 8 Charnas

Case No. 2009-00548

Comparison of Total Company Test Year Account Balances With Those of the Preceding Year

"000 Omitted"

Account Number	Title of Accounts		ist Month	2nd Month	3rd Month	4th Month	5th Month	6th Month	7th Month	8th Month	9th Month	10th Month	11th Month	12th Month	Ending Balance
398	Miscellaneous Equipment	Test Year	374	374	374	374	374	374	374	374	374	374	374	374	374
		Prior Year	395	374	374	374	374	374	374	374	374	374	374	374	374
		Increase													
		(Decrease)	(21)	0	0										
399	Other Tangible Property	Test Year													
		Prior Year		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,											
		Increase													
		(Decrease)													
	Total General Plant	Test Year	106,307	106,382	106,456	102,551	102,886	103,242	105,901	108,176	109,305	109,561	109,853	111,690	111,690
		Prior Year	100,837	97,982	98,399	98,403	99,032	99,462	99,538	99,538	100,592	101,434	105,938	106,307	106,307
		Increase	5,470	8,400	8,057	4,148	3,854	3,780	6,363	8,638	8,713	8,127	3,915	5,383	5,383
		(Decrease)										-		_	
105	Plant Held For Future Use	Test Year	10,138	10,138	10,138	10,138	10,138	10,138	10,138	10,138	10,138	10,138	10,138	10,138	10,138
		Prior Year				Los di				10,138	10,138	10,138	10,138	10,138	10,138
		Increase	10,138	10,138	10,138	10,138	10,138	10,138	10,138						
		(Decrease)													
	Total Electric Plant in Service	Test Year	3,979,121	4,008,846	4,010,557	3,998,845	4,012,140	4,017,237	4,060,961	4,070,614	4,094,094	4,127,405	4,178,804	4,197,822	4,197,822
		Рпог Year	3,854,856	3,867,961	3,897,249	3,909,789	3,915,736	3,917,181	3,917,427	3,927,742	3,949,895	3,951,177	3,956,376	3,970,749	3,970,749
		Increase	124,265	140,885	113,308	89,056	96,405	100,056	143,534	142,871	144,198	176,229	222,428	227,072	227,072
		(Decrease)		_											
106	Completed Construction Not Classified	Test Year	442,184	437,172	438,216	441,059	570,526	620,031	626,791	654,337	645,639	620,185	585,121	576,967	576,967
		Prior Year					•		53,591	225,928	405,657	443,264	449,026	443,741	443,741
		Increase	442,184	437,172	438,216	441,059	570,526	620,031	573,200	428,409	239,981	176,922	136,094	133,226	133,226
		(Decrease)													
107	Construction Work in Progress	Test Year	1,137,284	1,176,440	1,217,607	1.267,316	1,166,970	1,153,049	1,131,133	1,127,606	1,142,605	1,168,149	1,182,000	1,201,108	1,201,108
	•	Prior Year	999,018	1,071,389	1,095,245	1,127,296	1,184,255	1,234,054	1,237,692	1,141,179	1,002,217	1,021,259	1,053,688	1,095,966	1,095,966
		Increase	138,266	105,052	122,362	140,020					140,387	146,890	128,312	105,142	105,142
		(Decrease)					(17,285)	(81,005)	(106,559)	(13,573)					
108	Reserve for Depreciation	Test Year	(2,026,463)	(2,030,440)	(2,041,662)	(2,041,836)		(2,052,904)	(2,060,825)	(2,067,923)	(2,071,453)	(2,080,737)	(2,085,279)	(2,089,958)	(2,089,958)
		Prior Year	(1,904,898)	(1,914,632)	(1,924,894)	(1.933,713)	(1,943,937)	(1,953,924)	(1,962,118)	(1,972,678)	(1,983,698)	(1,995,167)	(2,006,629)	(2,015,265)	(2,015,265)
-		Increase			(0)2 (11)			(000 00/	1202 907	(117 20)	197 755	(85 570)	(18 651)	174 6931	(109 603)
		(Decrease)	(coc,121)	(808,011)	(110,/08)	(100,1201)		1/106,04)	1/10/ 10/1	17++	1/00100	1/21/101	17.2000	Harate N	1222421

Attachment to Response Question No. 19 Page 8 of 8 Charnas .

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 20

Responding Witness: Shannon L. Charnas

- Q-20. Provide the journal entries relating to the purchase of electric utility plant acquired as an operating unit or system by purchase, merger, consolidation, liquidation, or otherwise since KU's inception. Also, provide a schedule showing the calculation of the acquisition adjustment at the date of purchase of each item of utility plant, the amortization period, and the unamortized balance at the end of the test year.
- A-20. In connection with original cost studies, Kentucky Utilities Company began, in 1948, amortizing an amount (\$4,531,563) related to plant acquisition adjustments over a period of 15 years, as approved by the Commission. Additional amounts related to purchased property of \$56,037 and \$154,075 were recorded in 1950 and 1956 respectively and amortized over a 5 year period.

In addition to the adjustments above, Kentucky Utilities Company recorded an adjustment of \$6,926 in 1972 (related to property formerly owned by Simonton Light and Water Company) and amortized the entire amount in that year as approved by the Commission.

Since 1972 Kentucky Utilities Company has acquired no significant electric utility plant as an operating unit or system by purchase, merger, consolidation, liquidation or otherwise.

See Attachment to this response for journal entries related to the Simonton purchase described above and for a schedule detailing plant balances and amortization periods.

Kentucky Utilities Company Journal Entries to Record the Purchase of Simonton Light and Water

ENTRY	ACCOUNT	DESCRIPTION	DEBIT	CREDIT
#1	102 232	Electric Plant Purchased Accounts Payable To record the purchase of electric plant from Simonton	12,794	12,794
#2	101 102	Electric Plant in Service Electric Plant Purchased To record the estimated original cost of purchased plant to electric plant in service.	15,539	15,539
#3	102 108	Electric Plant Purchased Accumulated Provision for Depreciation To charge depreciation applicable to original cost of purchased plant to account 102	9,670	9,670
#4	114 102	Electric Plant Acquisition Adjustments Electric Plant Purchased To reclassify the balance in account 102 to account 114	6,926	6,926

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Kentucky Utilities Company Schedule of Utilty Plant Purchased as an Operating Unit Or System

Description of Property	Purchased Date	Purchased Amortization Period Date in Years	Cost	Net Original Acquisition Cost at Purchase Adjustment	al Ac hase Ad	quisition justment	Acquisition Unamortized Adjustment Balance
As a result of an Original Cost Study undertaken by The Company and Approved by the Commission the Company began amortizing \$4,531,563 in 1948.		15 \$,	s	6 9	4,531,563 \$	، ج
Electric Property and Equipment formerly Operated by Community Public Service Company.	Aug-50	ŝ	823,930	767,893	393	56,037	,
Electric Property and Equipment formerly Operated by Stearns Coal and Lumber Company.	Aug-56	Ń	245,157	91,	91,082	154,075	ï
Electric Property and Equipment formerly Operated by Simonton Light and Water.	Jul-72	Amortized at purchase	12,794		5,868	6,926	ŀ
Totals		8	\$ 1,081,881 \$		343 \$	864,843 \$ 4,748,601 \$	-

Attachment to Response to Question No. 20 Page 2 of 2 Charnas .

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 21

Responding Witness: Shannon L. Charnas

- Q-21. Provide a schedule showing a comparison of the balance in the total company and Kentucky revenue accounts for each month of the test year to the same month of the preceding year for each revenue account or subaccount included in KU's chart of accounts. Include appropriate footnotes to show the month each rate increase was granted and the month the full increase was recorded in the accounts. See Schedule 19.
- A-21. See attached CD, in folder titled Question No. 21. The footnotes represent changes to Kentucky jurisdictional rates.

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 22

Responding Witness: Valerie L. Scott

- Q-22. Describe how the test-year capitalization rate was determined. If differing rates were used for specific expenses (i.e., payroll, clearing accounts, depreciation, etc.), indicate the rate and how it was determined. Indicate all proposed changes to the test-year capitalization rate and how the changes were determined.
- A-22. There is no predetermined capitalization rate. Employees charge either to expense or capital based on activity performed. The clearing account overheads are distributed between capital and operating expense based on the labor charged. Other costs are charged to capital or operating expense based on the type of activity (i.e., in support of a capital project or normal operating expenses).

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 23

Responding Witnesses: Paula H. Pottinger, Ph.D. / Shannon L. Charnas

- Q-23. Provide the following:
 - a. A schedule showing a comparison of the balance in the total company and Kentucky operating expense accounts for each month of the test year to the same month of the preceding year for each account or subaccount included in Kentucky Power's chart of accounts. See Schedule 19.
 - b. A schedule, in comparative form, showing the total company and Kentucky operating expense account balance for the test year and each of the 5 calendar years preceding the test year for each account or subaccount included in KU's annual report. (FERC Form 1, pages 320-323) Show the percentage of increase or decrease of each year over the prior year.
 - c. A schedule of total company and Kentucky salaries and wages for the test year and each of the 3 calendar years preceding the test year as shown in Schedule 23c. Show for each time period the amount of overtime pay.
 - d. A schedule showing the percentage of increase in salaries and wages for both union and non-union employees for the test year and the 3 preceding calendar years.
- A-23. a. See attached CD, in folder titled Question No. 23.
 - b. See attached CD, in folder titled Question No. 23.
 - c. See attached CD, in folder titled Question No. 23.

Response to Question No. 23 Page 2 of 2 Pottinger / Charnas

d. The chart below reflects the percentage of increase in salaries and wages for both union and non-union employees for the test year and the 3 preceding calendar years.

Salary Plan	Test Year	Calendar Year 2008	Calendar Year 2007	Calendar Year 2006
Union (1)	3.5%	3.5%	3.5%	3.5%
Non-Union (2)	3.5%	3.5%	3.4%	3.4%

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(1) Reflects increase negotiated under applicable labor contracts.

(2) Reflects approved annual salary increase for KU non-union employees.

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 24

Responding Witness: Paula H. Pottinger, Ph.D.

- Q-24. Provide the following payroll information for each employee classification or category:
 - a. The actual regular hours worked during the test year;
 - b. The actual overtime hours worked during the test year;
 - c. The test-year-end wage rate for each employee classification or category and the date of the last increase; and
 - d. A calculation of the percent of increase granted during the test year.

A-24. See the table below for KU employees.

Salary Plan	Actual Regular Hours Worked	Actual Overtime Hours Worked	Test Year End Wage Rate	Date of the Last Increase	% of Increase Granted During the Test Year
	(a)	(b)	(c)	(c)	(d)
Bargaining Unit	248,675	60,908	\$30.24	07/19/2009	3.5% (1)
				Contract Increase	
Exempt	220,395	n/a	\$37.78	03/01/2009	3.6% (2)
				Annual Increase	
Hourly	754,245	169,667	\$31.13	07/19/2009	3.5% (1)
				Contract Increase	
Managers	19,287	n/a	\$52.16	03/01/2009	3.5% (2)
				Annual Increase	
Non-Exempt	395,746	59,757	\$24.67	03/01/2009	3.4% (2)
				Annual Increase	
Senior Managers	5,400	n/a	\$73.44	12/21/2008	3.6% (2)
				Annual Increase	

(1) Reflects increase negotiated under applicable labor contract (bargaining unit) and annual increase as determined by management for non-union (hourly) employees.

(2) Reflects approved annual increase for non-union salaried employees.

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 25

Responding Witness: Ronald L. Miller

- Q-25. Provide the amount of excess deferred federal income taxes resulting from the reduction in the corporate tax rate in 1979 and 1986, as of the end of the test year. Show the amounts associated with the 1979 reduction separately from the amounts associated with the 1986 reduction.
- A-25. The amount of excess deferred federal income taxes are as follows:

1979 - \$0; 1986 - \$8,754,725

As of 10/31/09, there were no remaining excess deferred taxes applicable to the reduction in the federal income tax rate from 48 to 46 percent in 1979. The Commission in Case No. 8624 required KU to amortize the excess deferred federal income taxes associated with the reduction in 1979 over a five-year period. Excess deferred taxes are reversed using the average rate assumption method (ARAM).

The 1986 amount shown above is at the gross amount and does not include \$9,474,895 of state excess deferred income taxes or (\$3,823,412) for the federal benefit of the state excess deferred income taxes.

Response to Question No. 26 Page 1 of 3 Miller

KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 26

Responding Witness: Ronald L. Miller

- Q-26. Provide the following tax data for the test year for total company:
 - a. Income taxes:
 - (1) Federal operating income taxes deferred accelerated tax depreciation;
 - (2) Federal operating income taxes deferred other (explain);
 - (3) Federal income taxes operating;
 - (4) Income credits resulting from prior deferrals of federal income taxes;
 - (5) Investment tax credit net;
 - (a) Investment credit realized.
 - (b) Investment credit amortized Pre-Revenue Act of 1971.
 - (c) Investment credit amortized Revenue Act of 1971.
 - (6) The information in Item 26(a)(1-4) for state income taxes;
 - (7) A reconciliation of book to taxable income as shown in Schedule 26(a)(7) and a calculation of the book federal and state income tax expense for the test year using book taxable income as the starting point;
 - (8) A copy of federal and state income tax returns for the taxable year ended during the test year, including supporting schedules; and
 - (9) A schedule of franchise fees paid to cities, towns, or municipalities during the test year, including the basis of these fees.
 - b. An analysis of other operating taxes as shown in Schedule 26b.

A-26. a. Income Taxes:

(1) Federal operating income taxes deferred – accelerated tax depreciation:

Account 410101	\$44,112,282
Account 411101	(\$31,472,684)
Total	\$12,639,598

(2) Federal operating income taxes deferred – other: Account 410101 \$51 821 131

Account 410101	\$51,821,151
Account 411101	(\$20,958,607)
Total	\$30,862,524

The \$30,862,524 represents taxes on all temporary differences other than depreciation-related items (e.g. employee benefits differences, regulatory adjustments, cash basis adjustments, etc.).

(3)	Federa	al Income Tax – operating		\$639,256
(4)	From	e Credits A-26 (a)(1) above A-26 (a)(2) above	Account 411101 Account 411101	(\$31,472,684) (<u>\$20,958,607)</u> (\$52,431,291)
(5)	i)	Realized:		\$21,804,863
	ii)	Amortized – Pre-Revenue A	ct of 1971:	\$0
	iii)	Amortized – Revenue Act of	f 1971:	(\$150,847)
(6)	State o	perating income taxes deferr	ed – accelerated tax o	lenreciation.

(6) State operating income taxes deferred – accelerated tax depreciation: Account 410102 \$4,874,055Account 411102 (\$4,949,878)Total (\$75,823)

 State operating income taxes deferred – other:

 Account 410102
 \$8,805,578

 Account 411102
 (\$3,182,296)

 Total
 \$5,623,282

The \$5,623,282 represents taxes on all temporary differences other than depreciation-related items (e.g. employee benefits differences, regulatory adjustments, cash basis adjustments, etc.).

State income taxes – operating:

\$2,808,352

Income credits:		
From state "depreciation" above	Account 411102	(\$4,949,878)
From state "other" above	Account 411102	(\$3,182,296)
Total		(\$8,132,174)

- (7) See attached.
- (8) The 2008 pro-forma federal and state income tax returns are attached and are being provided under seal. A motion for confidential treatment of this information is filed simultaneously herewith.
- (9) See attached. For each franchise location (except for the cities of Shelbyville, Lexington, and Madisonville) the franchise payment remitted is based on 3.00% of the total residential and commercial electric sales generated for the period on customer accounts located within the boundaries of that franchise location.

For the cities of Shelbyville and Lexington, the franchise payment remitted is based on 2.10% and 3.00%, respectively, of the total retail electric sales (i.e. residential, commercial, industrial, and public authority) generated for the period on customer accounts located within the city limits.

For the city of Madisonville, the franchise payment remitted is based on 3.75% of the residential and commercial electric sales generated on customer accounts located within the city limits. Any franchise fees paid to a franchise location are collected from the customers located in that city, town, or municipality.

b. See attached.

Kentucky Utilities Company Case No. 2009-00548 Calculation of Book Federal and State Income Tax Expense

12 Months Ended 10/31/09

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Permanent Differences: 166,750) 0 (36,750) 4 EEI (\hat{g} 80% (14,680,000) 0 (14,680,000) 5 Non-Deducible Business Expenses (50,746) 333,333 (841,079) 6 Life Insurance (2,113,251) 0 (2,113,251) 0 (2,113,251) 7 FAS 105 Subsidy 24,904 24,904 9 9 Section 199 (3,402,362) (3,402,362) 0 11 Total Federal Tamporary Differences (10,3,260,018) (119,400,435) 16,140,417 13 Subtotal 85,006,535 81,332,569 3,735,3786 14 Total Federal Tame Income 82,375,537,386 35,00% 35,00% 35,00% 14 Total state tax expense (2,772,180) (2,772,351) 171 15 Federal Taxable Income 82,809,961 27,496,076 13,13,835 16 Prior Period Adjustments 28,809,961 27,496,076 1,31,835 17 Total federal Current Tax Expense 13,17,814 639,256 678,558 17 Total Adjustments 112,33	1	Book Taxable Income	214.521.017	209 234 568	5 286 449
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22 Total Federal Current Tax Expense: 1,317,814 $639,256$ $678,558$ 23 State Current Tax Expense: 112,339,494 108,585,708 $3,753,786$ 24 State Taxable Income - pre adjustments 112,339,494 108,585,708 $3,753,786$ 25 State tax adjustments: (52,500) 0 (52,500) 0 (3,670,000) 28 Exp Assoc W/ Non-Tax Income 1,839,916 0 1,839,916 0 1,839,916 29 State Taxable Income 110,456,910 108,585,708 1,871,202 30 State Income Tax Rate 6,607,415 6,515,143 112,272 31 SubTotal State Current Tax Expense (1,627,415 6,515,143 112,272 31 Temporary Est vs Actual Adj - Offset on line 53 (1,002,289) (983,691) (25,598) 35 Coal Credit (1,680,990) 0 2.808,181 2.808,352 (171) 36 Total State Current Tax Expense 103,260,018 119,400,435 (16,140,417) (5,666,559) (6,548,138) 881,580 36 Deferred Tax Adjustments 1103,260,018 119	20	Temporary Est vs Actual Adj - Offset on line 46	(6,231,093)	(5,724,495)	(506,598)
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24State Taxable Income - pre adjustments $112,339,494$ $108,585,708$ $3,753,786$ 25State tax adjustments: 0 $(52,500)$ 0 $(52,500)$ 26Dividend income (30%) $(3,670,000)$ 0 $(3,670,000)$ 27Dividend income (20%) $(3,670,000)$ 0 $(3,670,000)$ 28Exp Assoc W/ Non-Tax Income $1,839,916$ 0 $(3,670,000)$ 29State Taxable Income $110,456,910$ $108,585,708$ $1,871,202$ 30State Income Tax Rate 6.00% 6.00% 6.00% 31SubTotal State Current Tax Expense $6,627,415$ $6,515,143$ $112,272$ 33Temporary Est vs Actual Adj - Offset on line 53 $(1,128,956)$ $(1,042,110)$ $(86,845)$ 34Prior Period Adjustments $(1,680,990)$ 0 0 35Coal Credit $(1,680,990)$ $(1,680,990)$ 0 36Total State Current Tax Expense $2,808,181$ $2,808,352$ (171) 37Deferred Tax Adjustments: 0 $(152,592)$ $(16,140,417)$ 38Total Federal Temporary Differences per above $103,260,018$ $119,400,435$ $(16,140,417)$ 39Deferred State Tax Adjustments $35,00\%$ $35,00\%$ $35,00\%$ 41Federal Income Tax Rate $35,00\%$ $35,00\%$ $35,00\%$ 42Subtotal $115,87,622$ 0 $(150,848)$ 0 $(150,848)$ 43Excess Deferred $(136,480)$ $(133,056)$ $(3,424)$ <td>22</td> <td>Total Federal Current Tax Expense</td> <td>1,317,814</td> <td>639,256</td> <td>678,558</td>	22	Total Federal Current Tax Expense	1,317,814	639,256	678,558
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40 $97,593,460$ $112,852,297$ $(15,258,837)$ 41Federal Income Tax Rate 35.00% 35.00% 35.00% 42Subtotal $34,157,711$ $39,498,304$ $(5,340,593)$ 43Excess Deferred $(1,587,622)$ $(1,587,622)$ 0 44Investment Tax Credit $(150,848)$ 0 $(150,848)$ 45Prior Period Adjustments $(136,480)$ $(133,056)$ $(3,424)$ 46Temporary Est vs Actual Adj - Offset on line 20 $6,231,093$ $5,724,495$ $506,598$ 47Federal Deferred Tax Expense $38,513,854$ $43,502,122$ $(4,988,268)$ 48Total State Temporary Differences $76,006,879$ $92,147,296$ $(16,140,417)$ 49State Income Tax Rate 6.00% 6.00% 6.00% 50Subtotal $4,560,413$ $5,528,838$ $(968,425)$ 51Excess Deferred $(1,000,679)$ $(1,000,679)$ 0 52Prior Period Adjustments $(22,810)$ $(22,810)$ 0 53Temporary Est vs Actual Adj - Offset on line 33 $1,128,956$ $1,042,110$ $86,845$					
41 Federal Income Tax Rate 35.00% 35.00% 35.00% 42 Subtotal 34,157,711 39,498,304 (5,340,593) 43 Excess Deferred (1,587,622) 0 44 Investment Tax Credit (150,848) 0 (150,848) 45 Prior Period Adjustments (136,480) (133,056) (3,424) 46 Temporary Est vs Actual Adj - Offset on line 20 6,231,093 5,724,495 506,598 47 Federal Deferred Tax Expense 38,513,854 43,502,122 (4,988,268) 48 Total State Temporary Differences 76,006,879 92,147,296 (16,140,417) 49 State Income Tax Rate 6.00% 6.00% 6.00% 50 Subtotal 4,560,413 5,528,838 (968,425) 51 Excess Deferred (1,000,679) (1,000,679) 0 52 Prior Period Adjustments (22,810) (22,810) 0 53 Temporary Est vs Actual Adj - Offset on line 33 1,128,956 1,042,110 86,845		Deferred State Tax Adjustments			
42 Subtotal 34,157,711 39,498,304 (5,340,593) 43 Excess Deferred (1,587,622) 0 44 Investment Tax Credit (150,848) 0 (150,848) 45 Prior Period Adjustments (136,480) (133,056) (3,424) 46 Temporary Est vs Actual Adj - Offset on line 20 6,231,093 5,724,495 506,598 47 Federal Deferred Tax Expense 38,513,854 43,502,122 (4,988,268) 48 Total State Temporary Differences 76,006,879 92,147,296 (16,140,417) 49 State Income Tax Rate 6.00% 6.00% 6.00% 50 Subtotal 4,560,413 5,528,838 (968,425) 51 Excess Deferred (1,000,679) (1,000,679) 0 52 Prior Period Adjustments (22,810) (22,810) 0 53 Temporary Est vs Actual Adj - Offset on line 33 1,128,956 1,042,110 86,845	40		97,593,460	112,852,297	(15,258,837)
43 Excess Deferred (1,587,622) (1,587,622) 0 44 Investment Tax Credit (150,848) 0 (150,848) 45 Prior Period Adjustments (136,480) (133,056) (3,424) 46 Temporary Est vs Actual Adj - Offset on line 20 6,231,093 5,724,495 506,598 47 Federal Deferred Tax Expense 38,513,854 43,502,122 (4,988,268) 48 Total State Temporary Differences 76,006,879 92,147,296 (16,140,417) 49 State Income Tax Rate 6.00% 6.00% 6.00% 50 Subtotal 4,560,413 5,528,838 (968,425) 51 Excess Deferred (1,000,679) (1,000,679) 0 52 Prior Period Adjustments (22,810) (22,810) 0 53 Temporary Est vs Actual Adj - Offset on line 33 1,128,956 1,042,110 86,845	41	Federal Income Tax Rate	35.00%	35.00%	35.00%
44 Investment Tax Credit (150,848) 0 (150,848) 45 Prior Period Adjustments (136,480) (133,056) (3,424) 46 Temporary Est vs Actual Adj - Offset on line 20 6,231,093 5,724,495 506,598 47 Federal Deferred Tax Expense 38,513,854 43,502,122 (4,988,268) 48 Total State Temporary Differences 76,006,879 92,147,296 (16,140,417) 49 State Income Tax Rate 6.00% 6.00% 6.00% 50 Subtotal 4,560,413 5,528,838 (968,425) 51 Excess Deferred (1,000,679) (1,000,679) 0 52 Prior Period Adjustments (22,810) (22,810) 0 53 Temporary Est vs Actual Adj - Offset on line 33 1,128,956 1,042,110 86,845	42	Subtotal	34,157,711	39,498,304	(5,340,593)
45 Prior Period Adjustments (136,480) (133,056) (3,424) 46 Temporary Est vs Actual Adj - Offset on line 20 6,231,093 5,724,495 506,598 47 Federal Deferred Tax Expense 38,513,854 43,502,122 (4,988,268) 48 Total State Temporary Differences 76,006,879 92,147,296 (16,140,417) 49 State Income Tax Rate 6.00% 6.00% 6.00% 50 Subtotal 4,560,413 5,528,838 (968,425) 51 Excess Deferred (1,000,679) (1,000,679) 0 52 Prior Period Adjustments (22,810) (22,810) 0 53 Temporary Est vs Actual Adj - Offset on line 33 1,128,956 1,042,110 86,845	43	Excess Deferred	(1,587,622)	(1,587,622)	0
45 Prior Period Adjustments (136,480) (133,056) (3,424) 46 Temporary Est vs Actual Adj - Offset on line 20 6,231,093 5,724,495 506,598 47 Federal Deferred Tax Expense 38,513,854 43,502,122 (4,988,268) 48 Total State Temporary Differences 76,006,879 92,147,296 (16,140,417) 49 State Income Tax Rate 6.00% 6.00% 6.00% 50 Subtotal 4,560,413 5,528,838 (968,425) 51 Excess Deferred (1,000,679) (1,000,679) 0 52 Prior Period Adjustments (22,810) (22,810) 0 53 Temporary Est vs Actual Adj - Offset on line 33 1,128,956 1,042,110 86,845	44	Investment Tax Credit		0	(150,848)
46 Temporary Est vs Actual Adj - Offset on line 20 6,231,093 5,724,495 506,598 47 Federal Deferred Tax Expense 38,513,854 43,502,122 (4,988,268) 48 Total State Temporary Differences 76,006,879 92,147,296 (16,140,417) 49 State Income Tax Rate 6.00% 6.00% 6.00% 50 Subtotal 4,560,413 5,528,838 (968,425) 51 Excess Deferred (1,000,679) (1,000,679) 0 52 Prior Period Adjustments (22,810) (22,810) 0 53 Temporary Est vs Actual Adj - Offset on line 33 1,128,956 1,042,110 86,845	45	Prior Period Adjustments		(133,056)	
47 Federal Deferred Tax Expense 38,513,854 43,502,122 (4,988,268) 48 Total State Temporary Differences 76,006,879 92,147,296 (16,140,417) 49 State Income Tax Rate 6.00% 6.00% 6.00% 50 Subtotal 4,560,413 5,528,838 (968,425) 51 Excess Deferred (1,000,679) (1,000,679) 0 52 Prior Period Adjustments (22,810) (22,810) 0 53 Temporary Est vs Actual Adj - Offset on line 33 1,128,956 1,042,110 86,845	46	Temporary Est vs Actual Adj - Offset on line 20			
48 Total State Temporary Differences 76,006,879 92,147,296 (16,140,417) 49 State Income Tax Rate 6.00% 6.00% 6.00% 50 Subtotal 4,560,413 5,528,838 (968,425) 51 Excess Deferred (1,000,679) (1,000,679) 0 52 Prior Period Adjustments (22,810) (22,810) 0 53 Temporary Est vs Actual Adj - Offset on line 33 1,128,956 1,042,110 86,845	47				
49State Income Tax Rate6.00%6.00%6.00%50Subtotal4,560,4135,528,838(968,425)51Excess Deferred(1,000,679)(1,000,679)052Prior Period Adjustments(22,810)(22,810)053Temporary Est vs Actual Adj - Offset on line 331,128,9561,042,11086,845		·	<u> </u>		
49State Income Tax Rate6.00%6.00%6.00%50Subtotal4,560,4135,528,838(968,425)51Excess Deferred(1,000,679)(1,000,679)052Prior Period Adjustments(22,810)(22,810)053Temporary Est vs Actual Adj - Offset on line 331,128,9561,042,11086,845	48	Total State Temporary Differences	76 006 879	92 147 296	(16 140 417)
50Subtotal4,560,4135,528,838(968,425)51Excess Deferred(1,000,679)(1,000,679)052Prior Period Adjustments(22,810)(22,810)053Temporary Est vs Actual Adj - Offset on line 331,128,9561,042,11086,845					
51 Excess Deferred (1,000,679) (1,000,679) 0 52 Prior Period Adjustments (22,810) (22,810) 0 53 Temporary Est vs Actual Adj - Offset on line 33 1,128,956 1,042,110 86,845					
52 Prior Period Adjustments (22,810) (22,810) 0 53 Temporary Est vs Actual Adj - Offset on line 33 1,128,956 1,042,110 86,845					· · · ·
53 Temporary Est vs Actual Adj - Offset on line 33 1,128,956 1,042,110 86,845					
34 State Deterred Tax Expense $4,665,880$ $5,547,459$ $(881,580)$					
	54	State Defender I ax Expense	4,000,880	5,547,459	(881,580)

Kentucky Utilities Company Case No. 2009-00548 Reconciliation of Book Net Income and Federal Taxable Income 12ME 10/31/09

		12ME 10/31/09			
				Opera	ting
			Total Company	Kentucky	Other
Line	ltem	Total Company	Non-Operating	Retail	Jurisdictional
No.	(a)	(b)	(C)	(d)	(e)
1.	Net income per books	145,410,424	10,477,908	125,900,268	9,032,248
2.	Add income taxes:				
3.	Federal income tax - current	639,256		625,211	14,045
4.	Federal income tax - deferred depreciation	12,639,598		12,361,896	277,702
5.	Federal income tax - deferred other	30,862,524		30,184,450	678,074
6.	Investment tax credit adjustment	21,654,016	(150,847)	21,325,793	479,070
7.	Federal income taxes charged to other income and deductions	(4,158,862)	(4,158,862)		
8.	State income taxes	8,355,811		8,172,227	183,584
9.	State income taxes charged to other income and deductions	(881,750)	(881,750)		
10.	Total	214,521,017	5,286,449	198,569,845	10,664,724
11.	Flow through items:				
12.	Add: AFUDC equity flowback	(255,970)		0	(255,970
13.	Deduct: AFUDC equity provision	4,562,580		0	4,562,580
14.	Book taxable income	209,702,467	5,286,449	198,569,845	5,846,173
15.	Differences between book taxable income and taxable income per tax return:				
16.	Add (See Below)	112,962,268	18,001,289	83,265,565	11,695,414
17.	Deduct (See Below)	240,350,560	19,533,781	205,634,901	15,181,878
18.	Taxable income per return	82,314,175	3,753,957	76,200,509	2,359,709

Differences between book taxable income and taxable income per tax return

	Differences between book taxab	le income and taxable	e income per tax r	eturn	
	Add:				
19.	Bad Debt Reserve	939,297		835,270	104,027
20.	Capitalized Interest	66,764,827		58,235,620	8,529,207
21.	Environmental Assessment	1,200,000		1,036,596	163,404
22	Equity in Subsidiary Earnings - EEI	17,632,579	17,632,579		
23.	FAS 106 Post Retirement Benefits	728,550		649,845	78,705
24	FAS 112 Post Employment Benefits	270,687		241,445	29,242
25.	FAS 112 Subsidy	24,904		22,214	2,690
26.	FAS 143 - Asset Retirement Obligation	198,568		171,529	27,039
27.	FAS 87 Pension	22,364,237		19,948,229	2,416,009
28.	MISO Exit Fees	1,461,071		1,461,071	0
29.	Non-Deductible Business Expenses	699,162	365,829	66,003	267,330
30.	Public Liability Reserve	47,926		42,749	5,177
31.	Vacation Pay	362,607		323,435	39,172
32	Other	267,853	2,881	231,561	33,411
		112,962,268	18,001,289	83,265,565	11,695,414
	Deduct:				
33.	Customer Advances For Construction	373,020		370,797	2,223
34.	Demand Side Management	146,857		146,857	-
35.	Dividend Income Exclusion (70%)	36,750	36,750		
36	Emission Allowances	138,825		119,921	18,904
37.	Equity in Subsidiary Earnings - EEI	14,680,000	14,680,000		
38	Fuel Adjustment Clause	24,751,443		23,775,934	975,509
39.	FAS 106 Subsidy	638,890		569,870	69,019
40.	Life Insurance	2,113,251	2,113,251		
41	Loss on Reacquired Debt – Amortization	3,011,567		2,626,839	384,728
42.	Manufacturing Deduction - Sec. 199	3,402,362		2,939,062	463,300
43.	Mark to Market	833,146	1,218,170	(335,837)	(49,187)
44.	Method Life/Tax Depreciation	100,199,199		87,700,150	12,499,048
45.	Non-Deductible Business Expenses	1,208,908	1,208,908		
46	Non-qualified Thrift Plan	10,049	10,049		
47.	OMU Excess Amortization	198,209		171,219	26,990
48.	Regulatory Expenses	1,304,056		652,875	651,181
49.	State Income Tax Expense	2,772,180	(171)	2,711,442	60,909
50	State Tax Current	1,093,372		1,069,351	24,021
51.	Storm Damages	82,661,060		82,661,060	
52	Supplemental Retirement Plan	16,823	16,823		
53	Univ of Kentucky Contribution	250,000	250,000		
54.	Workers Compensation	506,179		451,496	54,683
55.	Other	4,414		3,864	551
		240,350,560	19,533,781	205,634,901	15,181,878

Kentucky Utilities Company Case No. 2009-00548 Reconciliation of Book Net Income and State Taxable Income 12ME 10/31/09

		2ME 10/31/09			
				Opera	ting
			Total Company	Kentucky	Other
Line	Item	Total Company	Non-Operating	Retail	Jurisdictional
No.	(a)	(b)	(C)	(d)	(e)
1.	Net income per books	145,410,424	10,477,908	125,900,268	9,032,248
2.	Add income taxes:				
3.	Federal income tax - current	639,256		625,211	14,045
4.	Federal income tax - deferred depreciation	12,639,598		12,361,896	277,702
5.	Federal income tax - deferred other	30,862,524		30,184,450	678,074
6.	Investment tax credit adjustment	21,654,016	(150,847)	21,325,793	479,070
	Federal income taxes charged to other				
7.	income and deductions	(4,158,862)	(4,158,862)		
8.	State income taxes	8,355,811		8,172,227	183,584
	State income taxes charged to other				
9.	income and deductions	(881,750)	(881,750)		
10.	Total	214,521,017	5,286,449	198,569,845	10,664,724
11.	Flow through items:				1
12.	Add: AFUDC equity flowback	(255,970)		0	(255,970)
13.	Deduct: AFUDC equity provision	4,562,580		0	4,562,580
14.	Book taxable income	209,702,467	5,286,449	198,569,845	5,846,173
	Differences between book taxable income				
15.	and taxable income per tax return:				
16.	Add (See Below)	113,859,207	19,841,576	82,442,729	11,574,902
17.	Deduct (See Below)	213,104,764	23,256,823	178,131,990	11,715,952
18.	Taxable income per return	110,456,910	1,871,202	102,880,584	5,705,124

Differences between book taxable income and taxable income per tax return

	Differences between book taxabl	e income and taxable	income per tax re	eturn	
10	Add:	000 007			
19.	Bad Debt Reserve	939,297		835,270	104,027
20.	Capitalized Interest	65,821,479		57,412,785	8,408,694
21	Environmental Assessment	1,200,000	47 000 570	1,036,596	163,404
22	Equity in Subsidiary Earnings - EEI	17,632,579	17,632,579		
23.	Expenses Assoc w/ non-taxable income	1,840,287	1,840,287		
24.	FAS 106 Post Retirement Benefits	728,550		649,845	78,705
25.	FAS 112 Post Employment Benefits	270,687		241,445	29,242
26.	FAS 112 Subsidy	24,904		22,214	2,690
27.	FAS 143 - Asset Retirement Obligation	198,568		171,529	27,039
28.	FAS 87 Pension	22,364,237		19,948,229	2,416,009
29.	MISO Exit Fees	1,461,071		1,461,071	0
30.	Non-Deductible Business Expenses	699,162	365,829	66,003	267,330
31.	Public Liability Reserve	47,926		42,749	5,177
32.	Vacation Pay	362,607		323,435	39,172
33.	Other	267,853	2,881	231,560	33,412
		113,859,207	19,841,576	82,442,729	11,574,902
	Destuct				
34.	Deduct: Customer Advances For Construction	270.000			
34. 35.		373,020		370,797	2,223
	Demand Side Management	146,857	~~~~~	146,857	-
36.	Dividend Income Exclusion (70%)	89,250	89,250		
37.	Emission Allowances	138,825		119,921	18,904
38.	Equity in Subsidiary Earnings - EEI	18,350,000	18,350,000		
39.	Fuel Adjustment Clause	24,751,443		23,775,934	975,509
40.	FAS 106 Subsidy	638,890		569,870	69,019
41.	Life Insurance	2,113,251	2,113,251		
42	Loss on Reacquired Debt – Amortization	3,011,567		2,626,839	384,728
43.	Manufacturing Deduction - Sec. 199	3,402,362		2,939,062	463,300
44	Mark to Market	833,146	1,218,170	(335,837)	(49,187)
45.	Method Life/Tax Depreciation	73,096,084		63,978,078	9,118,005
46.	Non-Deductible Business Expenses	1,208,908	1,208,908		
47.	Non-qualified Thrift Plan	10,049	10,049		
48.	OMU Excess Amortization	198,209		171,219	26,990
49.	Regulatory Expenses	1,304,056		652,875	651,181
50.	Storm Damages	82,661,060		82,661,060	
51.	Supplemental Retirement Plan	16,823	16,823		
52	Univ of Kentucky Contribution	250,000	250,000		
53.	Workers Compensation	506,179	•	451,496	54,683
54.	Other	4,785	371	3,817	597
		213,104,764	23,256,823	178,131,990	11,715,952

Form 1120 Department of the Treasury Internal Revenue Service	For cal	DROFORMA RETURN U.S. Corporation Income Tax Return ndar year 2008 or tax year beginning, ending, See separate instructions.	20 08
A Check If:		Name	B Employer identification number
b Life/nontife consolidated return	Use IRS label. Otherwise, print or type.	Kentucky Utilities Company Number, street, and room or suite no if a P.O box, see instructions P.O. BOX 32030 City or town, state, and ZIP code Louisville, KY 40232	61-0247570 C Date incorporated 08/17/1912 D Total assets (see instructions) \$
attached · · · X	E Check if:	(1) Initial return (2) Final return (3) Name change (4) Addre	ss change

CONFIDENTIAL INFORMATION REDACTED

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720	Kentucky		
41A720 Department of Revenue	UNBRIDLED SPIRIT		



A 012501

KENTUCKY CORPORATION INCOME TAX AND LLET RETURN

Kentucky Corporation/LLET Account Number 2008

Ta	kable period beginning	, 2008, a	and ending	12/31	, 200 <u>8</u> IN	COME TAX AND LLE	TRETURN ZUUO	
В	Check applicable box(es)	D Federal Identification Number 61-0247570 Taxable Year Endin			12 / 08 Mo. Yr.			
	Receipts Method Gross Receipts	Name of Corporation or Affiliated Group (Print or type)					State and Date of Incorporation	
	Gross Profits	Gross Profils Kentucky Utilities Company \$175 minimum Number and Street					KY 8/17/1912	
	\$175 minimum						Principal Business Activity in KY	
	Nonfiling Status Code	us Code P.O. Box 32030					Electric Utility	
	Enter Code 10	City	State	ziF	^o Code	Telephone Number	NAICS Code Number	
С	Income Tax Return	Louisville	КY	402	232	502-627-2685	(Relating to Kentucky Activity) (See www.census.gov)	
	Elected Consolidated E Name of Common Parent				Kentucky Corporation/LLET Account Number			
	Attach Form 722	E.ON U.S. Investments	N U.S. Investments Corp.			175050	221100	
	Mandatory NEXUS	F Check if applicable:	Initial return		Final return (attach expla	anation) Short-period re	eturn (attach explanation)	
	Enter Code		Change of r	name	Change of address			

CONFIDENTIAL INFORMATION REDACTED

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THROUGH PAGE 23

FORM 500 Department of Taxation P.O. Box 1500 Richmond, VA 23218-1500	2008 Virginia Corporation Income Tax Return						
FISCAL or	PROFORMA RETURN			Short Ye	ar Return		
SHORT Year Filer: Beginning Date	Ending	Date		Change i	n Accounting Period		
Federal ID Number	61-0247570			Check if:			
Name Name Change				e			
Kentucky Utilities Company				Mailing Address Change			
Mailing Address					ress Change		
P.O. Box 32030							
City Or Town			State		ZIP Code		
Louisville			KY_		40232		
Physical Address				Enlity Type Code			
				PS			
Physical City or Town		State		ZIP Code	NAICS		
					221100		
Date Incorporated	State or Country of Incorporation	Description of Busin	ness Activity				
08/17 <u>/12</u>	KENTUCKY	Electric Utility	<u> </u>				

CONFIDENTIAL INFORMATION REDACTED

THROUGH PAGE 11

8Y5111 1 000

TENNESSEE DEPARTMENT OF REVENUE FRANCHISE, EXCISE TAX RETURN

	Taxable Year	Account No.	FEIN or SSN	
FAE	Beginning:01/01/2008	317284990	61-0247570	
170	Ending: 12/31/2008	Due Date		١
1062		04/15/2009	AMENDED RETURN, please check the box at right.	}

CONFIDENTIAL INFORMATION REDACTED

THROUGH PAGE 7

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Attachment to Response to Question No. 26(a)(9) Page 1 of 8 Miller

	Kentucky Utilities Company	
	Case No. 2009-00548	
	Schedule of Franchise Fees Paid to Cities, Towns, or Mu For the Test Year Ended October 31, 2009	nicipalities
Line No.	Franchise Location (City, Town, or Municipality)	Franchise Fee Payment
1.	Augusta	\$ 23,478.09
2.	Barlow	12,388.86
3.	Beattyville	23,723.23
4.	Beaver Dam	58,636.11
5.	Bedford	14,471.24
6.	Berry	4,848.37
7.	Bloomfield	19,225.59
8.	Bonnieville	4,593.84
9.	Bradfordsville	5,646.63
10.	Bremen	13,955.83
11.	Brodhead	24,156.07
12.	Brooksville	14,478.04
13.	Burgin	15,897.74
14.	Burnside	21,364.91
15.	Butler	10,089.69
16.	Calhoun	20,685.34
17.	California	1,569.07
18.	Camargo	19,542.06
19.	Campbellsburg	13,464.02
20.	Campbellsville	148,480.37
21.	Caneyville	10,513.08

Attachment to Response to Question No. 26(a)(9) Page 2 of 8 Miller

	Kentucky Utilities Company	
	Case No. 2009-00548	
	Schedule of Franchise Fees Paid to Cities, Towns, or Mu	nicipalities
	For the Test Year Ended October 31, 2009	1
Line No.	Franchise Location (City, Town, or Municipality)	Franchise Fee Payment
22.	Carlisle	36,044.32
23.	Carrollton	61,077.85
24.	Cave City	31,611.94
25.	Centertown	8,567.20
26.	Central City	112,604.15
27.	Clarkson	23,132.19
28.	Clay	22,261.33
29.	Clinton	25,993.50
30.	Columbia	99,964.53
31.	Columbus	3,253.94
32.	Corinth	4,355.64
33.	Corydon	10,851.16
34.	Crab Orchard	15,933.44
35.	Crofton	13,968.86
36.	Cumberland	48,074.26
37.	Cynthiana	90,578.57
38.	Danville	454,662.63
39.	Dawson Springs	45,444.11
40.	Dixon	13,040.51
41.	Dover	5,283.15
42.	Drakesboro	10,498.64

Attachment to Response to Question No. 26(a)(9) Page 3 of 8 Miller

	Kentucky Utilities Company					
	Case No. 2009-00548					
	Schedule of Franchise Fees Paid to Cities, Towns, or Municipalities For the Test Year Ended October 31, 2009					
Line No.	Franchise Location (City, Town, or Municipality)	Franchise Fee Payment				
43.	Earlington	21,673.90				
44.	Eddyville	40,317.78				
45.	Elizabethtown	469,407.12				
46.	Eminence	43,580.26				
47.	Eubank	6,246.52				
48.	Evarts	21,910.24				
49.	Fairfield	2,672.19				
50.	Ferguson	12,505.86				
51.	Flemingsburg	55,127.87				
52.	Foster	0.00				
53.	Fredonia	7,552.06				
54.	Georgetown	482,591.74				
55.	Germantown	4,849.19				
56.	Ghent	6,300.59				
57.	Glencoe	4,990.29				
58.	Gratz	1,666.63				
59.	Greensburg	35,532.62				
60.	Greenville	106,837.76				
61.	Hanson	26,965.46				
62.	Harlan	89,916.27				
63.	Harrodsburg	147,296.38				

Attachment to Response to Question No. 26(a)(9) Page 4 of 8 Miller

	Kentucky Utilities Company	
	Case No. 2009-00548	
	Schedule of Franchise Fees Paid to Cities, Towns, or Mu	inicipalities
	For the Test Year Ended October 31, 2009	
Line No.	Franchise Location (City, Town, or Municipality)	Franchise Fee Payment
64.	Hartford	46,808.18
65.	Hodgenville	49,164.72
66.	Horse Cave	48,533.56
67.	Hustonville	6,945.84
68.	Irvine	42,893.95
69.	Island	8,734.78
70.	Jamestown	45,000.84
71.	Jeffersonville	27,364.08
72.	Junction City	35,065.64
73.	Kevil	14,031.37
74.	Kuttawa	19,911.07
75.	La Center	23,479.78
76.	La Grange	177,368.79
77.	Lakeview Heights	4,235.86
78.	Lancaster	64,602.94
79.	Lawrenceburg	171,410.44
80.	Lebanon	125,742.76
81.	Lebanon Junction	33,418.16
82.	Leitchfield	90,228.62
83.	Lexington	8,518,096.78
84.	Liberty	60,576.73

Attachment to Response to Question No. 26(a)(9) Page 5 of 8 Miller

	Kentucky Utilities Company	
	Case No. 2009-00548	
	Schedule of Franchise Fees Paid to Cities, Towns, or M For the Test Year Ended October 31, 2009	unicipalities
Line No.	Franchise Location (City, Town, or Municipality)	Franchise Fee Payment
85.	Livermore	22,731.21
86.	Livingston	3,683.19
87.	London	261,232.41
88.	Loretto	14,073.52
89.	Loyall	14,902.65
90.	Lynch	18,511.36
91.	Mackville	4,321.26
92.	Madisonville	160,976.47
93.	Manchester	59,393.97
94.	Marion	68,466.92
95.	Maysville	246,612.87
96.	McHenry	7,518.68
97.	Mentor	2,788.98
98.	Middlesboro	267,241.53
99.	Midway	34,208.31
100.	Millersburg	17,231.00
101.	Milton	4,682.58
102.	Morehead	110,163.97
103.	Morganfield	73,581.61
104.	Mortons Gap	13,631.91
105.	Mt. Olivet	5,993.61

Attachment to Response to Question No. 26(a)(9) Page 6 of 8 Miller

	Kentucky Utilities Company	
	Case No. 2009-00548	
	Schedule of Franchise Fees Paid to Cities, Towns, or For the Test Year Ended October 31, 200	-
Line No.	Franchise Location (City, Town, or Municipality)	Franchise Fee Payment
106.	Mt. Sterling	180,861.61
107.	Mt. Vernon	67,365.91
108.	Munfordville	36,278.00
109.	Nebo	4,799.70
110.	New Castle	14,849.47
111.	New Haven	19,432.03
112.	Nicholasville	102,990.75
113.	N. Middletown	11,236.12
114.	Nortonville	21,507.99
115.	Owenton	36,604.88
116.	Owingsville	30,854.56
117.	Paris	93,384.81
118.	Perryville	11,036.60
119.	Pineville	48,387.50
120.	Pleasureville	13,100.23
121.	Powderly	19,996.11
122.	Prestonville	5,508.36
123.	Radcliff	220,326.54
124.	Ravenna	10,019.11
125.	Richmond	575,888.52
126.	Rockport	5,269.16

Attachment to Response to Question No. 26(a)(9) Page 7 of 8 Miller

	Kentucky Utilities Company	
	Case No. 2009-00548	
	Schedule of Franchise Fees Paid to Cities, Towns, or Mu For the Test Year Ended October 31, 2009	nicipalities
Line No.	Franchise Location (City, Town, or Municipality)	Franchise Fee Payment
127.	Russell Springs	96,176.85
128.	Sacramento	8,381.68
129.	Sadieville	5,212.36
130.	Salem	16,966.84
131.	Salt Lick	7,766.47
132.	Sanders	3,678.28
133.	Science Hill	13,180.57
134.	Sebree	28,156.72
135.	Sharpsburg	4,303.84
136.	Shelbyville	191,061.34
137.	Simpsonville	53,759.89
138.	Slaughters	3,766.18
139.	Smithfield	2,333.84
140.	Somerset	366,281.35
141.	Sonora	15,069.02
142.	Sparta	3,803.75
143.	Springfield	66,726.83
144.	St. Charles	3,896.66
145.	Stamping Ground	13,894.52
146.	Stanford	60,989.05
147.	Sturgis	35,003.76

Attachment to Response to Question No. 26(a)(9) Page 8 of 8 Miller

	Kentucky Utilities Company							
	Case No. 2009-00548							
	Schedule of Franchise Fees Paid to Cities, Towns, or Municipalities For the Test Year Ended October 31, 2009							
Line No.								
148.	Taylorsville	17,144.99						
149.	Uniontown	20,193.69						
150.	Upton	13,358.71						
151.	Versailles	180,572.99						
152.	Vine Grove	42,919.69						
153.	Warsaw	41,086.50						
154.	Waverly	5,478.06						
155.	Wheatcroft	3,201.01						
156.	White Plains	16,018.39						
157.	Wickliffe	20,216.15						
158.	Williamsburg	128,378.70						
159.	Wilmore	94,218.66						
160.	Winchester	437,812.12						
161.	Worthville	3,517.19						
162.	Total	\$ 17,786,138.34						

	Amounts	Paid	(J)		5,397	17,786	10,382	5,339	3,501	42,405	3,050	45,455
	Amounts	Accrued	(e)		2,746	17,786	12,066	5,333	3,655	41,586	2,597	44,183
	Charged to	Other (Note 1)	(p)			17,786	2	(2,707)		15,081	(326)	14,755
perating Taxes /31/09 itted"	Charged to	Construction	(c)				449	1,798	1,959	4,206	507	4,713
Analysis of Other Operating Taxes 12 ME 10/31/09 "000 Omitted"	Charged	Expense	(q)		2,746		11,615	6,242	1,696	22,299	2,416	24,715
		Item	(a)	Kentucky Retail	(a) State Income	(b) Franchise Fees	(c) Ad valorem	(d) Payroll (employers portion)	(e) Other taxes	Total Retail [Line1(a) through L1(e)]	Other Jurisdictions	Total per books (L2 and L3)
			Line No.	ł						2	Э	4

Kentucky Utilities Company Case No. 2009-00548

Note 1:

Amounts in the Charged to Other column d represent the following: Line 1 b. Franchise Fees recorded on the balance sheet in FERC account 241, Tax Collections Payable, these amounts are collected from customers and remitted to taxing authorities.

Line 1 c. Ad Valorem (Property) tax recorded to Other Income and Deductions. Line 1 d. Payroll tax accrued on affiliated companies. For example, when an Energy Services employee does work for KU that employee's payroll taxes are charged to KU but the payroll tax liability and payment are recorded at Energy Services company.

KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 27

Responding Witness: Shannon L. Charnas

Q-27. Provide a schedule of net income, per 1,000 kWh sold, per company books for the test year and the 3 calendar years preceding the test year. This data should be provided as shown in Schedule 27.

A-27. See attached.

Attachment to Response to Question No. 27 Page 1 of 2 Charnas

	Kentucky Utilities Comp Case No. 2009-00543 Net Income per 1,000 KW For the Calendar Years 2006 th And for the Test Year ending Oct	3 H Sol rougl	1 2008							
			<u></u>	1	12 Month				Test	
		Calendar Years Prior to Test Year							Year	
Line	Item		2006		2007		2008	Oct. 2009		
No.	(a)	+	(b)		(c)		(d)	÷	(e)	
1.	Operating Income		50.07		54 50				(2.11	
2.	Operating Revenues	\$	52.27	\$	54.79	\$	58.30	\$	63.11	
3.	Operating Income Deductions									
4.	Operating and Maintenance Expenses:									
5.	Fuel		18.27		19.81		21.28		20.95	
6.	Other Power Production Expenses	_	11.55		10.97		12.90		13.89	
7.	Transmission Expenses		0.65		0.80		0.83		0.96	
8.	Distribution Expenses		1.69		1.62		1.80		1.76	
9.	Customer Accounts Expenses		1.12		1.15		1.14		1.59	
10.	Sales Expenses		-		-		-		-	
11.	Administrative and General Expenses		3.15		2.96		3.14		3.99	
12.	Total (Line 5 through Line 11)		36.43		37.31	[41.09		43.14	
13.	Depreciation Expenses		4.75		4.96		5.44		5.96	
14.	Amortization of Utility Plant Acquisition Adjustment		0.22		0.23		0.22		0.27	
15.	Regulatory Credits		(0.09)		(0.09)		(0.09)		(0.11)	
16.	Taxes Other Than Income Taxes		0.80		0.79		0.86		1.01	
17.	Income Taxes - Federal	-	2.10		1.20		1.79		0.03	
18.	Income Taxes - Other	1	0.49		0.56	1	0.42		0.13	
19.	Provision for Deferred Income Taxes	1	0.03		(0.29)		(0.55)		2.25	
20.	Investment Tax Credit Adjustment Net		0.52		1.83	<u> </u>	1.05		1.00	
21.	Gain (Loss) from Disposition of Allowances		(0.06)		(0.03)	1	(0.02)		-	
22.	Accretion Expense		0.08		0.08	1	0.08		0.10	
23.	Total Utility Operating Expenses (Line 12 through Line 22)	-	45.27	 	46.55	1	50.29		53.78	
24	Net Utility Operating Income (Line 2 less Line23)	\$	7.00	\$	8.24	\$	8.01	\$	9.33	

Attachment to Response to Question No. 27 Page 2 of 2 Charnas

	Kentucky Utilities Company Case No. 2009-00548 Net Income per 1,000 KWH Sold For the Calendar Years 2006 through 2008 And for the Test Year ending October 31, 2009								
		Calend	lar Years Prior	to Test	Test Year				
Line	Item	2006	Year 2007	2008	Oct. 2009				
No.	(a)	(b)	(c)	(d)	(e)				
25.	Other Income and Deductions								
26.	Other Income:								
27.	Allowance Funds Used During Construction	0.02	0.14	0.25	0.21				
28	Miscellaneous Non-Operating Income	1.44	1.51	1.38	0.32				
29.	Total Other Income (Line 27 through Line 28)	1.46	1.65	1.63	0.53				
30.	Other Income Deductions:								
31.	Miscellaneous Income Deductions	0.17	0.25	0.04	0.02				
32.	Taxes Applicable to Other Inc and Ded:								
33.	Income Taxes and Investment Tax Credits	0.12	0.06	0.13	(0.23)				
34.	Taxes Other Than Income Taxes	(0.05)	(0.02)	(0.01)	(0.01)				
35.	Total Taxes on Other Inc and Deductions (Line 33 through Line 34) 0.07	0.04	0.12	(0.24)				
36.	Net Other Income and Deductions (Line 29 - Line 31 - Line 35)	1.22	1.36	1.47	0.75				
37.	Interest Charges								
38.	Interest on Long Term Debt	1.45	2.09	2.84	3.28				
39.	Amortization of Debt Expense	0.04	0.04	0.03	0.04				
40.	Other Interest Expense	0.16	0.28	0.11	0.10				
41.	Total Interest Charges (Line 38 through Line 40)	1.65	2.41	2.98	3.42				
42.	Cumulative Effect of Accounting Change Net of Tax	-		-	-				
43.	Net Income (Line 24 + Line 36 - Line 41 + Line 42)	\$ 6.57	\$ 7.19	\$ 6.50	\$ 6.66				
44.	1,000 KWH Sold	23,148,155	23,224,872	24,083,719	21,779,332				

KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 28

Responding Witness: Shannon L. Charnas

Q-28. Provide the comparative operating statistics for total company as shown in Schedule 28.

A-28. See attached.

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Schedule 28, page 1

			and the second se						2
	0	Ker Comparative Op For Calen and Te	Kentucky Utilities Company Case No. 2009-00548 Operating Statistics - Electr alendar Years 2006 through Test Year ended October 2 (Total Company)	Kentucky Utilities Company Case No. 2009-00548 Operating Statistics - Electric Operations alendar Years 2006 through 2008 I Test Year ended October 2009 (Total Company))perations 08 9				
oN or	ltam (a)		Cal	Calendar Years Prior to Test Year	or to Test Yea	ar		Test Year	ar
		2006		2007	_	2008			
	I	Cost (b)	% Inc. (c)	Cost (d)	% Inc. (e)	Cost (f)	% Inc. (g)	Cost (h)	% Inc. (i)
. -	Fuel Costs:								
5.	Coal - cost per ton	48.68	14.70%	51.23	5.24%	55.73	8.78%	60.62	8.77%
Э.	Oil - cost per gallon	1.82	31.88%	2.03	11.54%	2.91	43.35%	1.91	-34.36%
4	Gas - cost per MCF	7.86	-23.02%	7.75	-1.40%	11.89	53.42%	8.43	-29.10%
5.	Costs Per Million BTU:					-			
o.	Coal	2.07	16.29%	2.13	2.90%	2.35	10.33%	2.59	10.21%
7.	Oil	13.00	32.11%	14.48	11.38%	20.77	43.44%	13.63	-34.38%
ω	Gas	7.66	-22.70%	, 7.56	-1.31%	11.60	53.44%	8.22	-29.14%
б	Costs Per 1,000 kWh Sold:								
10.	Coal	15.93	24.65%	16.87	5.90%	18.83	11.62%	19.47	3.40%
11.	Oil	0.21	50.00%	0.26	23.81%	0.36	38.46%	0.27	-25.00%
12.	Gas	1.93	-18.57%	2.43	25.91%	1.81	-25.51%	0.94	-48.07%
13.	Wages and Salaries - Charged Expense:								
14.	Per Average Employee (1)	45,711	5.08%	47,829	4.63%	49,558	3.61%	48,648	-1.84%
15.	Depreciation Expense:								
16.	Per \$100 of Average Gross Plant in Service	3.00	-1.32%	3.05	1.67%	3.15	3.28%	2.82	-10.48%

Attachment to Response to Question No. 28 Page 1 of 2 Charnas

	ar		% Inc. (i)		-14.02%		-2.22%			-7.89%			-6.67%			6.32%		8.59%	18.75%		-6.73%	-5.81%	14.40%
23552	Test Year		Cost (h)		26.80		0.044			0.35			0.28			4,283.43		84.82	0.19		4.71	1.62	5.88
			% Inc. (g)		23.06%		4.65%			-2.56%			3.45%			2.59%		1.20%	0.00%		0.60%	16.22%	16.29%
, , , , , , , , , , , , , , , , , , ,		2008	Cost (f)		31.17		0.045			0.38			0.30			4,028.97		78.11	0.16		5.05	1.72	5.14
perations 8	or to Test Yea		% Inc. (e)		2.88%		7.50%			-25.00%			-6.45%			3.73%		-0.22%	6.67%		14.87%	40.95%	36.84%
Kentucky Utilities Company Case No. 2009-00548 Operating Statistics - Electric Operations alendar Years 2006 through 2008 Test Year ended October 2009	Calendar Years Prior to Test Year	2007	Cost (d)		25.33		0.043			0.39			0.29			3,927.15		77.18	0.16		5.02	1.48	4.42
Kentucky Utilities Company Case No. 2009-00548 Operating Statistics - Electr alendar Years 2006 through Test Year ended October 2 (Total Commany)	Cale		% Inc. (c)		-2.11%		14.29%			1.96%			6.90%			6.16%		1.56%	15.38%		10.91%	22.09%	20.07%
Ker Comparative Ope For Calen and Tee		2006	Cost (b)		24.62		0.040			0.52			0.31			3,785.79		77.35	0.15		4.37	1.05	3.23
				Purchased Power:	Per 1,000 kWh Purchased	Rents:	Per \$100 of Average Gross Plant in Service	Property Taxes:	Per Average \$100 of Average Plant in	Service - Net		Per Average \$100 of Average Plant in	Service - Gross	Payroll Taxes:	Per Average Number of Employees whose	Salary is Charged to Expense (1)	Per Average Salary of Employee whose	Salary is Charged to Expense (1)	Per 1,000 kWh Sold (1)	Interest Expense:	Per \$100 of Average Debt Outstanding	Per \$100 of Average Plant Investment	Per \$100 kWh Sold (2)
				17.	18.	19.	20.	21.			22.			23.		24.		25.	26.	27.	28.	29.	30.

Wages and salaries, payroll taxes, and average number of employees are for KU employees only. LG&E and Servco allocated labor and employees are not included because an allocated number of employees cannot be determined
 Interest Expense divided by Ultimate Consumer Revenues plus Resale Revenues.

Attachment to Response to Question No. 28 Page 2 of 2 Charnas

KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 29

Responding Witness: Shannon L. Charnas

- Q-29. Provide a statement of the plant in service, per company books, for the test year. This data should be presented as shown in Schedule 29.
- A-29. See attached.

		Case 1 Statement of 1 For	VUtilities Company No 2009-00548 Electric Plant in Servi the Test Year tal Company)	ce		
Account Number	Title of Accounts	Beginning Balance	Additions	Retirements	Transfers	Ending Balance
	Intangible Plant					
301	Organization	44,455.58	-	-		44,455 58
302	Franchises and Consents	83,453.04	-	-	-	83,453.04
303	Miscellaneous Intangible Plant	26,634,697 43	39,001,174.51	(15,497,543 61)	-	50,138,328.33
106	Completed Construction Not Classified	976,133.54	313,533.29	-	-	1,289,666 83
	Total Intangible Plant	27,738,739 59	39,314,707 80	(15,497,543.61)	~	51,555,903.78
	Production Plant:					
	Steam Production					
310	Land and Land Rights	10,874,262 70	-	-	-	10,874,262 70
311	Structures and Improvements	173,177,797.58	704,066 65	(104,082.57)	-	173,777,781.66
312	Boiler Plant Equipment	1,179,488,566.47	27,637,835.55	(5,175,108.26)	-	1,201,951,293.76
313	Engines and Engine-driven Generators		-	-	-	
314	Turbogenerator Units	219,525,829.12	8,925,153.98	(3,163,140.50)	-	225,287,842.60
315	Accessory Electric Equipment	94,291,288.54	920,400.59	(69,407.17)	13,892,316.90	109,034,598.86
316	Miscellaneous Power Plant Equipment	23,716,827.36	363,492.58	(39,354.37)	-	24,040,965.57
317	Asset Retirement Cost - Steam	9,249,178.54	-	(4,416 52)	3,600.18	9,248,362.20
106	Completed Construction Not Classified	307,886,278.35	178,875,679 29	-	-	486,761,957.64
	Total Steam Production	2,018,210,028.66	217,426,628.64	(8,555,509.39)	13,895,917.08	2,240,977,064 99
	Hydraulic Production					
330	Land and Land Rights	879,311.47	-			879,311.47
331	Structures and Improvements	453,195.00	11,732.37	•	66,025.06	530,952.43
332	Reservoirs, Dams, and Waterways	9,025,249 22	842,093.55	(44,161.50)		9,823,181 27
333	Water Wheels, Turbines, and Generators	436,634.19	-	-	-	436,634.19
334	Accessory Electric Equipment	85,383.14	-	-	•	85,383.14
335	Miscellaneous Power Plant Equipment	101,512.96	-	-	278,123.83	379,636.79
336	Roads, Railroads, and Bridges	46,976.13	129,383.46	-	-	176,359 59

		Case N Statement of F For	Utilities Company No. 2009-00548 Electric Plant in Servic the Test Year tal Company)	ce		
Account Number	Title of Accounts	Beginning Balance	Additions	Retirements	Transfers	Ending Balance
337	Asset Retirement Cost - Hydraulic	4,970.08	-	-	-	4,970 08
106	Completed Construction Not Classified	853,825.92	(778,565.83)	-	-	75,260.09
	Total Hydraulic Production	11,887,058.11	204,643.55	(44,161 50)	344,148 89	12,391,689.05
	Other Production					
340	Land and Land Rights	294,923.72	-	-	-	294,923.72
341	Structures and Improvements	35,982,153.69	-	-	-	35,982,153 69
342	Fuel Holders, Producers, and Accessories	21,085,015.39	41,506 72	(30,262.49)	-	21,096,259.62
343	Prime Movers	344,638,936.76	16,811,696.01	(5,646,010.58)	-	355,804,622.19
344	Generators	59,334,141.81	-	-	-	59,334,141.81
345	Accessory Electric Equipment	30,957,013.25	8,816.88	-	12,329,547.37	43,295,377.50
346	Miscellaneous Power Plant Equipment	5,227,550.13	-		-	5,227,550.13
347	Asset Retirement Cost - Other Production	70,990.01		-		70,990.01
106	Completed Construction Not Classified	1,734,214.93	243,446.58	-	-	1,977,661.51
	Total Other Production	499,324,939.69	17,105,466.19	(5,676,273.07)	12,329,547.37	523,083,680 18
	Total Production Plant	2,529,422,026 46	234,736,738.38	(14,275,943.96)	26,569,613.34	2,776,452,434 22
	Transmission Plant					
350	Land and Land Rights	24,574,119.70	990,803.42	-	(482,597.47)	25,082,325.65
352	Structures and Improvements	8,383,207.34	5,509,785.36	(10,564.99)	3,554.89	13,885,982 60
353	Station Equipment	190,637,928 21	13,035,575.50	(2,034,594.61)	(28,255,637.70)	173,383,271.40
354	Towers and Fixtures	63,279,466.50	1,164,720 22	(45,220.57)	(59,565.74)	64,339,400 41
355	Poles and Fixtures	101,197,220.47	5,817,560.57	(854,556.34)	(3,848,401.50)	102,311,823 20
356	Overhead Conductors and Devices	132,914,794.33	2,624,994.67	(211,102.17)	(2,726,821.72)	132,601,865 11
357	Underground Conduit	448,760.26	-	-	-	448,760 26
358	Underground Conductors and Devices	1,114,761.90	53,291.79	-	(3,032.60)	1,165,021.09
359	Asset Retirement Cost - Transmission	11,027.12	-	*	(3,600.18)	7,426.94

		Case N Statement of E For t	Utilities Company to 2009-00548 lectric Plant in Servic he Test Year al Company)	se		
Account Number	Title of Accounts	Beginning Balance	Additions	Retirements	Transfers	Ending Balance
106	Completed Construction Not Classified	11,989,721.47	(765,477.20)	-	(148,702.83)	11,075,541 44
	Total Transmission Plant	534,551,007 30	28,431,254.33	(3,156,038 68)	(35,524,804.85)	524,301,418 10
	Distribution Plant					
360	Land and Land Rights	3,549,699.78	456,352.18	(2,176.46)	482,597 47	4,486,472.97
361	Structures and Improvements	5,155,893.99	188,645.43	(25,171.16)	(392,128.14)	4,927,240 12
362	Station Equipment	103,651,408.43	12,593,170.07	(723,154 14)	(779,839.24)	114,741,585.12
363	Storage Battery Equipment		-	-	-	
364	Poles, Towers, and Fixtures	214,150,127.55	27,433,872 57	(1,945,805.41)	4,384,093.44	244,022,288.15
365	Overhead Conductors and Devices	201,418,018.52	41,560,204.82	(5,748,670.88)	3,634,834.03	240,864,386 49
366	Underground Conduit	1,549,296.03	32,383 27	(24.92)		1,581,654.3
367	Underground Conductors and Devices	87,419,673 08	33,688,197.49	(605,418.95)	-	120,502,451.62
368	Line Transformers	248,516,473.50	18,005,883.52	(1,081,299.31)	(21,938.27)	265,419,119 44
369	Services	83,123,151.14	41,834.12	(32,589.37)	-	83,132,395.8
370	Meters	65,409,858.07	2,719,857.83	(1,116,651.95)	-	67,013,063 9
371	Installations on Customers' Premises	18,284,592.04	-	(279.04)	(23,196.04)	18,261,116.9
372	Leased Property on Customers' Premises	-	-		-	
373	Street Lighting and Signal Systems	53,786,542.16	7,900,665 25	(1,792,741.58)	-	59,894,465 8
374	Asset Retirement Cost - Distribution	18,610.44	-	-	-	18,610.4
106	Completed Construction Not Classified	118,048,687.06	(43,094,490.30)	-	133,587 29	75,087,784 0
	Total Distribution Plant	1,204,082,031.79	101,526,576.25	(13,073,983.17)	7,418,010.54	1,299,952,635.4
	General Plant					
389	Land and Land Rights	2,575,972.75	-	(8,125.35)		2,567,847.4
390	Structures and Improvements	34,669,079.56	2,812,207.85	(311,228.56)	1,385,505.69	38,555,564.5
391	Office Furniture and Equipment	21,951,809.74	3,358,537.97	(5,274,117.48)	0.08	20,036,230.3

		Case 1 Statement of I For	Utilities Company No. 2009-00548 Electric Plant in Servi the Test Year tal Company)	ce		
Account Number	Title of Accounts	Beginning Balance	Additions	Retirements	Transfers	Ending Balance
392	Transportation Equipment	18,968,790 22	107,353.59	(312,452.12)	-	18,763,691 69
393	Stores Equipment	735,053.44	49,517.43	(6,897.90)	-	777,672.97
394	Tools, Shop, and Garage Equipment	5,571,519.51	658,435.71	-	-	6,229,955.22
395	Laboratory Equipment	3,160,382.43		-	-	3,160,382.43
396	Power Operated Equipment	270,941 73	132,372.80	-	-	403,314.53
397	Communication Equipment	18,029,668 28	2,741,109.17	(86,039 54)	136,559.66	20,821,297 57
398	Miscellaneous Equipment	373,590.26	-	-		373,590.26
.399	Other Tangible Property		-	-	-	
106	Completed Construction Not Classified	2,252,249.10	(1,568,490 16)	-	15,115.54	698,874.48
	Total General Plant	108,559,057.02	8,291,044.36	(5,998,860.95)	1,537,180.97	112,388,421.40
	Total Electric Plant in Service	4,404,352,862.16	412,300,321.12	(52,002,370.37)	0	4,764,650,812.91

KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 30

Responding Witness: Shannon L. Charnas

- Q-30. Provide the following information for total company. If any amounts were allocated, show a calculation of the factor used to allocate each amount.
 - a. A detailed analysis of all charges booked during the test year for advertising expenditures. Include a complete breakdown of Account No. 913 Advertising Expenses, and any other advertising expenditures included in any other expense accounts, as shown in Schedule 30a. The analysis should specify the purpose of the expenditure and the expected benefit to be derived.
 - b. An analysis of Account No. 930 Miscellaneous General expenses for the test year. Include a complete breakdown of this account as shown in Schedule 30b and provide detailed workpapers supporting this analysis. At a minimum, the workpapers should show the date, vendor, reference (i.e., voucher no., etc.), dollar amount, and brief description of each expenditure of \$500 or more, provided that lesser items are grouped by classes as shown in Schedule 30b.
 - c. An analysis of Account No. 426 Other Income Deductions for the test year. Include a complete breakdown of this account as show in Schedule 30c, and provide detailed workpapers supporting this analysis. At a minimum, the workpapers should show the date, vendor, reference (i.e., voucher no., etc.), dollar amount, and brief description of each expenditure of \$500 or more, provided that lesser items are grouped by classes as shown in Schedule 30c.
- A-30. a. See attached.
 - b. See attached.
 - c. See attached.

Attachment to PSC Question No. 30(a) Page 1 of 1 Charnas

-							
		Kentuci	ky Utilities				
		Cose No.	2000 00548				
		Case No.	2009-00548				
		Analysis of Adv	ertising Expenses				
			count No. 913)				
			Test Year				
							l l
		Sales or					
		Promotional	Institutional	Conservation	Rate		
Line	Item	Advertising	Advertising	Advertising	Case	Other	Total
No.	(a)	(b)	(C)	(d)	(e)	(f)	(g)
1.	Newspaper	\$-	\$ 67,611	\$-	\$-	\$ 325	\$ 67,936
2.	Magazines and Other	-	139,338	63,475	-	20,769	223,582
3.	Television	-	362,964	1,840	-	-	364,804
4.	Radio	-	105,617	-	-	-	105,617
5.	Direct Mail	-	91,356	-	-	-	91,356
6.	Other (community events, etc.)	65,214	10,205	26,232	-	15,896	117,547
7.	Total	65,214	777,091	91,547	-	36,990	970,842
9.	Kentucky Jurisdictional %	94.651%	94.910%	94.651%		See below	
10.	Amount Assigned to Kentucky Jurisdictional	\$ 61,725	\$ 737,537	\$ 86,650	\$-	\$ 35,844	\$ 921,756

The purpose and benefit for the advertising expenses are to promote/provide: Safety and Public Awareness Public Information Community Relations Environmental Awareness Customer Information

Row 9 is determined from the Jurisdictional Separation Study, Seelye Exhibit 18.

Column (b) is Account 913 advertising and has been removed from expenses in proforma adjustments. See Rives Exhibit 1, Reference Schedule 1.23. The Kentucky jurisdictional percentage used on Reference Schedule 1.23 for account 913 should have been 94 651% vs 94 910%.

Column (c) is Account 930.1 advertising and has been removed from expenses in proforma adjustments. See Rives Exhibit 1, Reference Schedule 1.23.

Column (d) is Account 909 advertising

Column (f) is various accounts:

Account	с	Total ompany	Jurisdictional Percentage	entucky sdictional
Newspaper				
Account 903	\$	325	94.579%	\$ 307
Magazine/Other				
Account 456 and Account 908		1,050	94.579%	993
Account 910		17,569	99.906%	17,552
Account 903		2,150	100 000%	2,150
		20,769		 20,695
Other				
Account 910		3,125	99.906%	3,122
Account 456 and Account 908		3,038	100.000%	3,038
Account 903		3	94.579%	3
Account 921		9,730	89.197%	8,679
		15,896		 14,842
	_\$	36,990		\$ 35,844

[Kentucky Utilities						
	Rendery Oundes						
	Case No. 2009-00548						
	Case 110, 2003-00340						
	Analysis of Account No. 930 - Miscellaneous General	Evna	neae				
	For the Test Year	i Livhe	11303				
	i of the rest real	Γ					
Line	ltem		Amount				
No.							
110.							
1.	Industry Association Duca	\$	1,436,282				
1	Industry Association Dues	φ	1,430,202				
	Stockholder and Debt Service Expenses	 					
1	Institutional Advertising	 	+				
	Conservation Advertising	ļ					
	Rate Department Load Studies	ļ					
	Director's Fees and Expenses	ļ	-				
7.	Dues and Subscriptions		184,761				
j	Miscellaneous	ļ	210,926				
1	Sub-total		1,831,969				
10.	Kentucky Jurisdictional %		See below				
11.	Kentucky Jurisdictional Amount of Line 10	\$	1,659,256				

Note: 930.1 is included in response to question 30(a).

Row 10 is determined from the Jurisdictional Separation Study, Seelye Exhibit 18.

Kentucky Jurisdictional Calculation: Industry Association Dues	То	tal Company	Jurisdictional Percentage	Kentucky Jurisdictional
Account 930272	\$	384,633	94.910%	\$ 365,055
Account 930 excluding Account 930272	Ţ	1,051,649	89.197%	938,039
-	······································	1,436,282		1,303,094
Dues and Subscriptions				
Account 930272		54,053	94.910%	51,302
Account 930 excluding Account 930272		130,708	89.197%	116,588
		184,761		167,890
Miscellaneous				
Account 930272		2,331	94.910%	2,212
Account 930 excluding Account 930272		208,595	89.197%	186,060
		210,926		188,272
	\$	1,831,969	:	\$ 1,659,256

Amount S 114,367,84 132,586,64 132,586,64 132,586,64 132,586,64 5,322,98 114,367,85 5,322,98 114,367,85 153,035,33 6,143,95 250,00 114,367,85 113,751,42 250,361,71 113,751,42 250,361,71 113,751,42 250,351,71 113,751,42 250,351,71 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 114,367,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 113,757,85 114,757,857,85 113,757,85 113,757,85 114,757,857,85 114,757,857,857,857 114,757,857,857,857,857 114,757,857,857,857,857,857,857,857,857,857	1,436,282.31 1,041.67 1,041.67 1,041.67 1,041.67 1,041.67 1,041.67 1,041.67 1,041.67 1,041.67 1,041.67 1,041.66 1,041.66 1,041.66 1,041.66 1,041.66 1,041.66 1,041.66 1,041.66 1,041.66 1,041.66 1,041.66
Invoice Line Description of JE Line Description QUARTERLY PAYMENT QUARTERLY PMT MEMBERSHIP QUARTERLY PMT MEMBERSHIP QUARTERLY PMT MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP MEMBERSHIP ME	3 UofL Infrastructure Research- Memb Fee Je UofL Infrastructure Research- Memb Fee JPMORGAN CHASE BANK UofL Infrastructure Research- Memb Fee UofL Infrastructure Research- Memb Fee UIIIIV Water Act Group membership dues UIIIIV Water Act Group member
AP Invoice Number or Journal Name EP0036811 EP0035811 EP0035811 EP00351718 EP00355584 EP00355584 EP00355591 EP00355591 EP00355591 EP00355591 1000080224 1000080321 EP00358887 EP00358887 EP00358887 EP003588931	J061-0110-1108 Accrual USD 01-NOV-08 UofL Infrastructure Research- Memb Fee J061-0110-1208 Accrual USD 01-DEC-08 UofL Infrastructure Research- Memb Fee J061-0110-0109 Accrual USD 01-JN-U09 UofL Infrastructure Research- Memb Fee J061-0110-0209 Accrual USD 01-JN-U09 UofL Infrastructure Research- Memb Fee J061-0110-0209 Accrual USD 01-JR-U09 UofL Infrastructure Research- Memb Fee J061-0110-0209 Accrual USD 01-JR-U09 UofL Infrastructure Research- Memb Fee J061-0110-0309 Accrual USD 01-JR-U09 UofL Infrastructure Research- Memb Fee J061-0110-0309 Accrual USD 01-JR-U09 UofL Infrastructure Research- Memb Fee J061-0110-0509 Accrual USD 01-JR-U09 UofL Infrastructure Research- Memb Fee J061-0110-0509 Accrual USD 01-JN-U09 UofL Infrastructure Research- Memb Fee J061-0110-0509 Accrual USD 01-JUL-09 UofL Infrastructure Research- Memb Fee J061-0110-0509 Accrual USD 01-SEP-09 UofL Infrastructure Research- Memb Fee J061-0110-0509 Accrual USD 01-OCT-09 UofL Infrastructure Research- Memb Fee J061-0110-0509 Accrual USD 01-OCT-09 UofL Infrastructure Research- Memb Fee J061-0110-0509 Accrual USD 01-OCT-09 UofL Infrastructure Research- Mem
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Mar-09 Mar-09 May-09 May-09 Jul-09 Jul-09 Jul-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Oct-09 Oct-09 Oct-09	Nov-08 Jane-08 Jane-09 Jane-09 Jane-09 Mar-09 Mar-09 Mar-09 Mar-09 Jun-09 Jun-09 Jun-09 Jun-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-09 Sep-0

Kentucky Utilities Company FERC 930 12 Months Ended October 31, 2009

Attachment to Response to Question No. 30(b) 2 of 3 Charnas

Attachment to Response to Question No. 30(b) 3 of 3 Charnas

Batch Name	AP Invoice Number or Journal Name	Invoice Line Description of JE Line Description	Amount
KER	530908	WATER USE FEES QTR 09/08	36,571.10
U U	3540	CCS(CIS)/CCS Customer Testing	24,500.00
RER	KENTUC111308	PERMIT FEE-PINEVILLE STATION	2,560.00
	EP00352144	EPRI: THURSTON: 66161-TC NDE Proficiency Demonstrati	6,281.25
A 10937	J133-0110-1208 Other USD 01-DEC-08	Carbon Storage Project	(200.00)
4800	J154-0110-1208 Adjustment USD 01-DEC Sales Tax Refund	Sales Tax Refund	(23,531,50)
A 10937	J133-0110-1208 Other USD 01-DEC-08	Carbon Storage Project	(60,012.94)
A 10937	J133-0110-1208 Other USD 01-DEC-08	Carbon Storage Project	(69,488.64)
8791	15-JAN-2009 11:27 KUTL	JPMORGAN CHASE BANK	842.70
38791	27-JAN-2009 11:33 KUTL	JPMORGAN CHASE BANK	506.00
čer	531208	WATER USE FEES	32,411.66
4726	J615-0110-0209 Tax USD 01-FEB-09	Adjust estimated sales tax	23,332.45
RER	KENTUC020909	sales tax	1,290.00
	EP00357875	EPRI 66187-TC Life Mgmt of CSEF Steels Including Grade 5	10,000.00
	EP00359009	EPRI: 66161-TC NDE Proficiency Demonstrations invoice El	6,281.25
	EP00357841	EPRI: 63678-TC EDF Renewable Reinvestment EP0035784	5,025.00
	EP00358034	Invoice #EP00358034 - TC Ohio River CWIS Research cod I	23,940.00
	EP00358111	Invoice #EP00358111 - TC Road Base Monitoring cod per k	3,075.03
RER	530309	WATER USE FEES	21,991.24
	EP00365916	EPRI: 68870-TC Continuous Particulate Matter (PM) Monitor	10,500.00
RER	KENTUC081109	WATER USE FEES FOR THE CALENDAR OTR ENDED 6/	10,629.69
	EP00369396	EPRI: 69031-TC Continuous Boiler Tuning Demo w/ ZoloBO!	101,500.00
13047	J255-0020-1009 Adjustment USD 01-OCT EPRI - Energy Svcs	EPRI - Energy Svcs	18,082.00
	91018	Residential Competitive CSAT Tracker	4,900.00
5725	J100-0110-1009 Adjustment USD 01-OCT	J100-0110-1009 Adjustment USD 01-OCT RECLASS UNBILLED IBEW CHARGES TO OPERATING	2,944.58
5725	J100-0110-1009 Adjustment USD 01-OC1	J100-0110-1009 Adjustment USD 01-OCT RECLASS UNBILLED IBEW CHARGES TO OPERATING	2,676.90
1 26465	J003-0020-1009 Accrual USD 31-OCT-09 Legal Accrual - Generation	Legal Accrual - Generation	2,333.01
5725	J100-0110-1009 Adjustment USD 01-OCT	J100-0110-1009 Adjustment USD 01-OCT RECLASS UNBILLED IBEW CHARGES TO OPERATING	1,803.05
15725	J100-0110-1009 Adjustment USD 01-OC1	1100-0110-1009 Adjustment USD 01-OCT RECLASS UNBILLED IBEW CHARGES TO OPERATING	803.07
5725	J100-0110-1009 Adjustment USD 01-OC1	1100-0110-1009 Adjustment USD 01-OCT RECLASS UNBILLED IBEW CHARGES TO OPERATING	575.86
5725	J100-0110-1009 Adjustment USD 01-OC1	1100-0110-1009 Adjustment USD 01-OCT RECLASS UNBILLED IBEW CHARGES TO OPERATING	509.57
15725	J100-0110-1009 Adjustment USD 01-OC1	1100-0110-1009 Adjustment USD 01-OCT RECLASS UNBILLED IBEW CHARGES TO OPERATING	509.57
	Vanous	Various - Under \$500	8,084.28
			210,926.18
		L	1 8 11 968 98
		#	A 1001

 Kentucky Utilities Company

 FERC 930

 12 Months Ended October 31, 2009

 PERIOD
 AP Vendor Name or JE Bat

 PERIOD
 AP Vendor Name or JE Bat

 Nov-08
 KENTUCKY STATE TREASURER

 Dec-08
 BWS Spreadsheet 1712481: A 100

 Dec-08
 BWS Spreadsheet 1712481: A 100
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Dec-uo	
Dec-08	BWS Spreadsheet 17124481: A 10937
Dec-08	KLT Spreadsheet 17147835: A 4800
Dec-08	BWS Spreadsheet 17124481: A 10937
Dec-08	BWS Spreadsheet 17124481: A 10937
Jan-09	THRIFTY CAR RENTAL 1 #798791
Jan-09	VCN*KY TRANS CABINET #798791
Feb-09	KENTUCKY STATE TREASURER
Feb-09	JRM Spreadsheet 17657766: A 4726
Feb-09	KENTUCKY STATE TREASURER
Mar-09	EPRI
May-09	KENTUCKY STATE TREASURER
90-luC	EPRI
Aug-09	KENTUCKY STATE TREASURER
Oct-09	EPRI
Oct-09	SLR Spreadsheet 19815948: A 13047
Oct-09	BELLOMY RESEARCH INC
Oct-09	CMJ Spreadsheet 19808265: A 5725
Oct-09	CMJ Spreadsheet 19808265: A 5725
Oct-09	JWB Spreadsheet 19824112: A 26465
Oct-09	CMJ Spreadsheet 19808265: A 5725
Oct-09	CMJ Spreadsheet 19808265: A 5725
0-1-03	CMJ Spreadsheet 19808265: A 5725

Oct-09 CMJ Spreadsheet 19808265: A 57 Oct-09 CMJ Spreadsheet 19808265: A 57 Oct-09 CMJ Spreadsheet 19808265: A 57 Vanous Vanous Vanous Vanous TOTAL MISCELLANEOUS

	Kentucky Utilities		
	Case No. 2009-00548		
	Analysis of Account No. 426 - Other Income Deduc For the Test Year	ctions	
Line No.	Item (a)		Amount (b)
1.	Donations	\$	491,410
2.	Expenditures for certain Civic, Political and Related Activities		859,251
3.	Other Deductions		
	Penalties		(1,763,101)
	Life Insurance	1	(2,047,006)
	Mark-to-Market Non-hedging Losses		809,583
	Other Miscellaneous Deductions		2,042,756
	Total	1	(957,768)
4.	Total	\$	392,893

Note: Information presented above is on a total company basis. Since account 426 is not included in the ratemaking process a jurisdictional breakdown is not calculated.

GL Date AP Vendor Name or JE Batch Name	AP Invoice Number or Journal Name	Invoice Line Description of JE Line Description	Amount
Nov-08 COMMERCE LEXINGTON	2151672	SPONSOR-SMALL BUS AWARDS DINNER	S 1.500.00
Nov-08 KCTCS FOI INDATION INC	KCTCSE102308	AWARDS DINNER SPONSOR	•
Nov-DB AMERICAN COALASH ASSOCIATION	AMERIC 11708	SPONSOR-WORLD OF COAL ASH	1 168 00
Nov-DR WINTER CARE ENERGY FIND	WINTER 110308	CONTRIRIITION	1 024 00
	28_OFT_3008 14:51 SEDV		
	KTT110308		
NAV-00 NLT NAV-08 MODDIC ADV/CDTICINIC CDE #181470	72 00T 2008 14-51 CEDV		1,000.00
		Devide anticountry under a the EMPrine Association Station	010.00
			007.00 200 00
NOV-US LFUCCE DIVISION OF REVENUE	LFUCGU110308	SHONSOK	200.00
NoV-08 MONTGOMERY COUNTY COUNCIL FOR THE ARTS	MONTG0111308	ADVENT MUSICAL SPONSOR	500.00
NoV-08 VOLUNTEERS OF AMERICA OF KY INC	VOLUNT111308	GINGERBREAD HOUSE AUCTION SPONSOR	500.00
NoV-08 WINCHESTER CLARK COUNTY CHAMBER	WINCHE102908	APPRECIATION SPONSOR	500.00
Dec-DB WOODSONG INC	WOODSO 121008	Soonsor of The Walden Project	37 500 00
		Sponsor of The Misiden Droject	18 750 00
			nnnn'e
Dec-08 LEXINGION CELEBRALES THE SEASON	LEXING121008	2008 SPONSOR	5,000.00
Dec-08 WINTER CARE ENERGY FUND	WINTER121908	WINTER HELP	5,000.00
Dec-08 WINTER CARE ENERGY FUND	WINTER120308	CONTRIBUTION	4,900.59
Dec-08 CHAMBER OF COMMERCE #102954	25-DEC-2008 21:05 SERV	JPMORGAN CHASE BANK	3,000.00
Dec-08 CHAMBER OF COMMERCE #102954	25-DEC-2008 21:05 SERV	JPMORGAN CHASE BANK	2,500.00
Dec.08 I EXINCTON CELERRATES THE SEASON	I EXING 121008		2 500 00
Des De l'EXMOTON CELEDRATEG THE GEACON			
	NICHOL121808	KESICKE NEON KU SIGN	1,500.00
	CHAMBE121808	2009 RESOURCE GUIDE SPONSOR	300.00
Dec-08 SPORTS IMAGE INC	1016	RENEWAL SPONSOR-4 YR	900.00
Dec-08 DIVERSITY ADVENTURES I #181479	25-DEC-2008 21:05 SERV	items for 4H Camps & School Events	875.59
Dec-08 AMERICAN RED CROSS	AMERIC121708	PPR BREAKFAST SPONSOR	500.00
Dec-08 LOUISVILLE SCIENCE CENTER	LOUISV121608	ANNUAL FUND GOAL	500.00
Jan-09 UNIVERSITY OF KENTUCKY	UNIVER012909	4TH FINAL PYMT-K FUND	50.000.00
Jan-09 MASS PRODUCTION, INC. #160721	27-JAN-2009 11:34 SERV	Expenses for Sponsorship of Walden Project	8.373.82
ian.ng MASS PRONICTION INC #160721	27- IAN-2009 11:34 SFRV	Expanses for Sponsorship of Walden Project	4 1R6 90
Jait-09 INIQUEL RIGH SCHOOL SYNIM BOOSIERS	MUUELTUIU003		000,000,1
			203.02
	UICKENU (2003		200.002
Jan-09 THE KENTUCKY SOCIETY OF WASHINGTON	I HEKEN010609	ZUUY BLUEGRASS BALL SPUNSUR	00.00c
Feb-09 HOME ENERGY ASSISTANCE	J556-0110-0209 Reclass USD 01-FEB-09	CONTRIBUTION	58,506.30
Feb-09 HERRINGTON LAKE CONSERVATION LEAGUE	HERRIN020909	ANNUAL DONATION-LAKE CLEANUP	25,000.00
Feb-09 CAMPBELLSVILLE UNIVERSITY	CAMPBE012909	EDUCATION TEACHER ACADEMY	10,000.00
Feb-09 WINTER CARE ENERGY FUND	WINTER022009	DECEMBER 2008 CONTRIBUTION	6,626.16
Feb-09 WINTER CARE ENERGY FUND	WINTER021909	JANUARY 2009 CONTRIBUTION	5,653.10
Feb-09 LEXARTS	YOUNGARTISTS	SCHOLARSHIP PROGRAM	5,000.00
Feb-09 YMCA BLACK ACHIEVERS	109	BANQUET SPONSOR	3,000.00
Feb-09 WOMEN LEADING KY	WOMENL020409	SPONSOR CONFERENCE	1,500.00
Feb-09 WAL-MART #0692 #743748	16-FEB-2009 16:20 SERV	Donated Items During the Ice Storm	1,031.22
Feb-09 LOGANS FORT FOUNDATION INC	LOGANS020909	INVESTMENT SUPPORT	1,000.00
Feb-09 COMMERCE LEXINGTON	2153726	ANNUAL DINNER SPONSOR	700.00
Feb-09 WM SUPERCENTER #102954	16-FEB-2009 16:20 SERV	Donated Items During the Ice Storm	556.50

Kentucky Utilities Company FERC 426 12 Months Ended October 31, 2009 Attachment to Response to Question No. 30(c) 2 of 10 Charnas

Ci Date AD Vender Name or IE Batch Name	AP invoice Number or Journal Name	Invoice Line Description of JE Line Description	Amount
	3400	GALLERY HOP STOP SPONSOR	500.00
	3410	GALLERY HOP STOP SPONSOR	500.00
		2009 PROGRAM SPONSOR	500.00
FED-09 LEADERSHIP KENIUCKY FUUNDATION INC	LEAUERAZUSUS 1111 0110 0000 011100 01 1100 00		60.624.01
Mar-09 HOME ENERGY ASSISTANCE	1553-U110-U3U9 Reciass USU U1-iviAR-U3		487130
Mar-09 WINTER CARE ENERGY FUND	WIN I EK030409		
Mar-09 KET	KET032009		2000012
Mar-09 URBAN LEAGUE OF LEX FAYETTE COUNTY	URBANL022409		1 500 00
Mar-09 AMERICAN CANCER SOCIETY INC	AMERIC032609	BELL CO RELAY FOR LIFE 2009	
Mar-09 BOY SCOUTS OF AMERICA	BOYSC0031709	BRONZE SPONSOR	1,000,00
Mardo AMERICAN RED CROSS	AMERIC032309	SPONSOR RUN FOR THE RED 10K/5K	500.00
		ANNUAL MEMBER SPONSOR	500.00
		SPONSOR	12,000.00
			9.834.78
Apr-09 WINTER CARE ENERGY FUND			5 000 00
Apr-09 THE TRIANGLE FOUNDATION	THE 1 K1030909		2 860 00
Apr-09 KMBC	KMBC042109		3 500 00
Apr-09 DOWNTOWN LEXINGTON CORP	DOWNT0040609	STAR AWARDS SPONSOR	2,300.00
ADI-09 INTERNATIONAL BAR B Q FESTIVAL	INTERN040909	FESTIVAL SPONSOR 2009	2,500.00
Apr-09 FXINGTON SISTER CITIES COMMISSION	LEXING040209	MILLION DOLLAR HOLE-IN-ONE CONTEST	1,500.00
Ant-OG EDISON EI ECTRIC INSTITUTE	EDISON041609	SPONSOR FEE	1,2/6.00
	18757	25TH ANNIVERSARY SPONSOR	1,100.00
	LEXING042009	4TH OF JULY CELEBRATION SPONSOR	1,000.00
	309	ESSAY CONTEST SPONSOR	1,000.00
	2000 1400	ARBOR DAY SPONSOR	500.00
	2117 VM/CA/FDA/1/19	SPONSOR RUN TO THE SUN	500.00
		CONTRIBUTIONS	5,000.00
May-09 HEALTH KENTUCKY INC			3,000.00
May-09 JUNIOR ACHIEVEMENT OF THE BLUEGRASS INC			2,500,00
May-09 LEXINGTON PHILHARMONIC SOCIETY	LEXING052209		
May-09 MEADE COUNTY FAIR INC	2257		
May-09 NATIONAL KIDNEY FOUNDATION OF KENTUCKY	NATION050409	GOLD SPONSOR	2,000,00
May-09 GARDENSCAPES GARDEN CTR AND LANDSCAPE CO	7043	Gardenscapes - seedlings for reforest the bluegrass	00.002,2
May-09 WINTER CARE ENERGY FUND	WINTER052109	APRIL 2009 CONTRIBUTION TO WINTERCARE ENERGY FUND	2, 131,04
	ALPHAP052709	CONTRIBUTION	1,000.00
	JAHALL052709	DONATIONS	650.00
	ONE TIME VENDOR	CHARITABLE CONTRIBUTION	500.00
		CHARITABLE CONTRIBUTION	500.00
		CONTRIBUTION	1,000.00
	ONE TIME VENDOR	SPONSOR	1,000.00
	WNTFR062409	CONTRIBUTION	514.10
	1553-0110-0609 Accrual USD 01-JUN-09	CONTRIBUTION CORRECTION	(4,917.39)
		CONTRIBUTION	5,000.00
Jul-09 PRICHARD COMMI LEE FOR ACADEMIC EACELLENCE		BACK TO SCHOOL BASH SPONSOR	500.00
JU-09 CARNEGIE CENTER FOR LITERAUY		CONTRIBUTION	1,000.00
		PRESIDENTS GALA	1,000.00
	KMRC/82508	GOLD SPONSOR	920.00
Aug-09 KMBC		ANNUAL AWARDS BANQUEIT SPONSOR	200.007
AUG-US UTITZEN PULIUE AUAUENIT ALUNINI AGGUUATION	CENTRA081909	SPONSOR FESTIVAL	500.00
AUG-US CENTRAL VITT MOOR FLOTTARE	DANIEL081909	SPONSOR FESTIVAL	500.00
Sep-09 EDISON ELECTRIC INSTITUTE	DUES200924	Donation	6,582.00
		Attachment to Response to Ouestion No. 30(c)	ion No. 30(c)
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			0 UL 10

Kentucky Utilities Company FERC 426 12 Months Ended October 31, 2009 3 of 10 Charnas

Invoice Line Description of JE Line Description ADDPT A SCHOOL SPONSOR ADDPT A SCHOOL SPONSOR SPONSOR FESTIVAL SPONSOR FESTIVAL SPONSOR FESTIVAL GREEN EXPO SPONSOR SPONSOR ANTIONAL PARKS LIVE FIREWORKS SPONSOR SPONSOR SCHOOL SUPPLIES SPONSOR SCHO	53.472.62 essment 14.059.09 9.267.19 9.267.19 9.267.19 9.267.19 9.267.19 9.267.19 ACK BY EMP 2.812.50 E BANK 2.012.42 JATIONS 2.007.20 LATIONS 2.000.00 Services 1.791.38 Attachment to Response to Question No. 30(c)
Invoice Line Description of JE Line D 3RD INSTALLMENT- FORT KNOX S ADOPT A SCHOOL SPONSOR SPONSOR FESTIVAL GREEN EXPO SPONSOR SPONSOR ANTIONAL PARKS LIVE PINK TIE GALA SPONSOR SPONSOR SCHOOL SUPPLIES SPONSOR GOLF TOURNAMENT REPAIR AFFAIR SPONSOR SLVER SPONSOR OLD SPONSOR OLD SPONSOR SEPTEMBER CONTRIBUTION HOLLIDAY ASSISTANCE PROGRAM 4TH OF JULY CELEBRATION SPON SPONSOR CCAL INDUSTRY DONATION SPONSOR HERITAGE FESTIVAL CHRISTMAS FOR KIDS Various - Under \$500	Lobbying Expense ACCCE Annual Assessment MEMBER DUES JPMORGAN CHASE BANK ANNUAL DUES INCENTIVE GIFT BACK BY EMP JPMORGAN CHASE BANK SERVICES GOVERNMENT RELATIONS SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SERVICES SER
AP Invoice Number or Journal Name COREC0090109 JUNICR090309 JUNICR090309 TRIMBL090409 1005 KET082709 SUSANG090809 GFEATA092209 HERRIN091409 WISEC092099 HERRIN091409 WISEC0092109 COMMUN100909 MISEC0092109 COMMUN100909 J198-0100-1009 Adjustment USD 01-OCT-09 MISER0009 J198-0100-1009 Adjustment USD 01-OCT-09 MISER0092909 HICKMA092909 HICKMA092909 LIVERM101909 Various	DUES200924 092331 718 16-DEC-2008 12:50 SERV 51208 51208 717-NOV-2008 13:20 SERV 6627040 6609619 6644933 0ECEMBER 664933 6644933 0ECEMBER 666924 6692803 6644933 667752 667934 6677722 677635 6776375 1100 1100
GL Date AP Vender Name or JE Batch Name Sep-09 CORE COMMITTEE INC Sep-09 JUNIOR ACHIEVERN OF THE BLUEGRASS INC Sep-09 JUNIOR ACHIEVEMPL FESTIVAL Sep-09 BLUEGRASS GREENWORKS INC Sep-09 BLUEGRASS GREENWORKS INC Sep-09 BLUEGRASS GREENWORKS INC Sep-09 KET Sep-09 KET Sep-09 KET Sep-09 KET Sep-09 KET Sep-09 KET Sep-09 KERICAN BRASS BAND FESTIVAL Sep-09 WESLEY GROUP Sep-09 WESLEY GROUP Sep-09 WITTEY CATION COUNCIL OC4:09 MINTER CAL CALITION OF THE OC4:09 COMMERCE LEXINGTON OC4:09 AMERICAN RED CROSS OC4:09 MINTER CARE ENERGY FUND OC4:09 HICKMAN COUNTY-CIVIL WAR DAYS OC4:09 LIVERMORE LIONS CLUB Various Various	Sep-08 EDISON ELECTRIC INSTITUTE Sep-09 EDISON ELECTRIC INSTITUTE Sep-09 CENTER FOR ENERGY & ECONOMIC DEVELOPMENT Oct-09 WATERWAYS COLUNCIL Dec-08 HUNTON REPOWER A #102954 Oct-09 WATERWAYS COUNCIL INC Nov-08 FFG*PROFORMA #102954 Dec-08 HUNTON AND WILLIAMS LLP Nov-08 HUNTON AND WILLIAMS LLP Dec-08 HUNTON AND WILLIAMS LLP Ap-09 HUNTON AND WILLIAMS LLP Ap-09 HUNTON AND WILLIAMS LLP Jun-09 HUNTON AND WILLIAMS LLP Ap-09 HUNTON AND WILLIAMS LLP Ap-09 HUNTON AND WILLIAMS LLP Dec-08 THE ROTUNDA GROUP LLC Dec-08 THE ROTUNDA GROUP LLC Dec-08 THE ROTUNDA GROUP LLC Dec-08 THE ROTUNDA GROUP LLC

Kentucky Utilities Company FERC 426 12 Months Ended October 31, 2009

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12 Month's Ended October 31, 2009			
GL Date AP Vendor Name or JE Batch Name	AP invoice Number or Journal Name	Invoice Line Description of JE Line Description	Amount
Mar-09 THE ROTUNDA GROUP LLC	1137	GOVERNMENT RELATIONS	1,791.38
Apr-09 THE ROTUNDA GROUP LLC	1163	GOVERNMENT RELATIONS	1,791.38
Jun-09 THE ROTUNDA GROUP LLC	1208	GOVERNMENT RELATIONS	1,791.38
Jul-09 THE ROTUNDA GROUP LLC	1228	Government Relations Services	1,791.38
Oct-09 THE LANSBURGH	THELAN1009	OCT LEASE-MIKE BEER	1,624.00
Feb-09 AMERICAN EXPRESS CORP	DAVID FREIBERT JR 12/26/2008	EMPLOYEE EXPENSE REPORT DATED 16-FEB-09	1,552.50
Jui-09 THE ROTUNDA GROUP LLC	1184	Government Relations Services	1,541.42
Jui-09 THE ROTUNDA GROUP LLC	1228	Government Relations Services	1,541.42
Aug-09 THE ROTUNDA GROUP LLC	1247	Government Relations Services	1,541.42
Sep-09 THE ROTUNDA GROUP LLC	1261	GOVERNMENT RELATIONS	1,541,42
Det-09 THE ROTLINDA GROUP ILC	1279	GOVERNMENT RELATIONS	1.541.42
Februar THE JANSRI IRCH	THEI ANNANG	MAR I FASE-MIKE REFR	1 467 BD
			1 462 80
			1 462 80
			1,402.00
Jun-09 THE LANSBURGH	I HELANU/US	JULY LEASE-MIKE BEEK	1,462.80
Jui-09 THE LANSBURGH	THELAN0809	AUG LEASE - MIKE BEER	1,462.80
Sep-09 THE LANSBURGH	THELAN0909	SEPT LEASE - MIKE BEER	1,462.80
Dec-08 THE LANSBURGH	THELAN120108	DEC LEASE-MIKE BEER	1,462.80
Dec-08 PFG*PROFORMA #102954	25-DEC-2008 21:05 SERV	JPMORGAN CHASE BANK	1,308.75
Jan-09 KY ASC OF MANUFACTURER #541604	15-JAN-2009 11:27 SERV	JPMORGAN CHASE BANK	1,200.00
Sep-09 EDISON ELECTRIC INSTITUTE	1000082883	USWAG Dues	1,080.00
Aug-09 BEER, MICHAEL	222047	Lodging	984.94
Oct-09 ENVIRONMENT & ENERGY P #854679	14-OCT-2009 13:13 SERV	JPMORGAN CHASE BANK	916.50
Dec-08 ENVIRONMENT & ENERGY P #541604	16-DEC-2008 12:50 SERV	JPMORGAN CHASE BANK	878.00
Aug-09 BEER, MICHAEL	220826	Dues	837.50
Nov-08 STOR-ALL DOWNTOWN #743999	17-NOV-2008 13:20 SERV	JPMORGAN CHASE BANK	788.00
Sep-09 COAL UTILIZATION RESEARCH COUNCIL	121	Specially Funded Activities Project Dues	666.00
	2009U63Q	3RD QTR RENT	666.00
Oct-09 CURLESS FAMILY PARTNERSHIP	2009U64Q	4TH QTR RENT	666.00
Apr-09 CURLESS FAMILY PARTNERSHIP	CURLES042709	LEASE	666.00
Dec-08 CURLESS FAMILY PARTNERSHIP	CURLES120408	1ST QTR RENT	666.00
Jan-09 GALLERY WATCH #718072	15-JAN-2009 11:27 SERV	JPMORGAN CHASE BANK	574.77
May-09 AMERICAN EXPRESS CORP	DAVID FREIBERT JR 03/28/2009	EMPLOYEE EXPENSE REPORT DATED 30-APR-09	548.01
Oct-09 NATIONAL JOURNAL GROUP #854679	14-OCT-2009 13:13 SERV	JPMORGAN CHASE BANK	538.20
Dec-08 THORNTONS #0020 Q35 #102954	24-NOV-2008 12:57 SERV	JPMORGAN CHASE BANK	500.00
Nov-08	Labor	Labor	39,686.26
Dec-08	Labor	Labor	34,536.36
Jan-09	Labor	Labor	42,138.43
Feb-09	Labor	Labor	55,418,44
Mar-09	Labor	Labor	57,536.31
Apr-09	Labor	Labor	55,208.07
May-09	Labor	Labor	50,057.79
Jun-09	Labor	Labor	52,879.66
Jui-09	Labor	Labor	50,516.38
Aug-09	Labor	Labor	59,432.32
Sep-09	Labor	Labor	67,763.10
Oct-09	Labor	Labor	66,635.8U

Kentucky Utilities Company FERC 426 12 Months Ended October 31, 2009

Attachment to Response to Question No. 30(c) 5 of 10 Charnas

GL Date AP Vendor Name or JE Batch Name	AP Invoice Number or Journal Name	Invoice Line Description of JE Line Description	Amount
Various Various Total Civic and Political	Various	Various - Under \$500	56,422.31 859,250.80
Nov-08 JLG Spreadsheet 16668524: A 5084	J057-0110-1108 Adjustment USD 01-NOV-08	Life insurance	(213,365,45)
Nov-08 JLG Spreadsheet 16668524: A 5084	J057-0110-1108 Adjustment USD 01-NOV-08	Life Insurance	58,802.04
Dec-08 JLG Spreadsheet 16987617: A 5084	J057-0110-1208 Adjustment USD 01-DEC-08	Life insurance	(213,365.40)
Dec-08 JLG Spreadsheet 16987617: A 5084	J057-0110-1208 Adjustment USD 01-DEC-08	Life Insurance	58,802.00
Jan-09 JLG Spreadsheet 17383578: A 5084	J057-0110-0109 Adjustment USD 01-JAN-09	Life insurance	(213,365.40)
Jan-09 JLG Spreadsheet 17383578: A 5084	J057-0110-0109 Adjustment USD 01-JAN-09	Life insurance	58,802.00
Feb-09 JLG Spreadsheet 17671143. A 5084	J057-0110-0209 Adjustment USD 01-FEB-09	Life Insurance	(242,955.94)
Feb-09 JLG Spreadsheet 17671143: A 5084	J057-0110-0209 Adjustment USD 01-FEB-09	Life Insurance	58,802.04
Mar-09 JLG Spreadsheet 17957518: A 5084	J057-0110-0309 Adjustment USD 01-MAR-09	Life Insurance	(1,034,708.23)
Mar-09 JLG Spreadsheet 17957518: A 5084	J057-0110-0309 Adjustment USD 01-MAR-09	Life Insurance	56,877.60
Mar-09 JLG Spreadsheet 17957518: A 5084	J057-0110-0309 Adjustment USD 01-MAR-09	Life insurance	145,275.70
Apr-09 JLG Spreadsheet 18207815. A 5084	J057-0110-0409 Adjustment USD 01-APR-09	Life Insurance	(146,680.79)
Apr-09 JLG Spreadsheet 18207815: A 5084	J057-0110-0409 Adjustment USD 01-APR-09	Life Insurance	56,877.60
May-09 JLG Spreadsheet 18491265: A 5084	J057-0110-0509 Adjustment USD 01-MAY-09	Life Insurance	(146,680.79)
May-09 JLG Spreadsheet 18491265: A 5084	J057-0110-0509 Adjustment USD 01-MAY-09	Life insurance	56,877.60
Jun-09 JLG Spreadsheet 18788212: A 5084	J057-0110-0609 Adjustment USD 01-JUN-09	Life Insurance	(138,841.61)
Jun-09 JLG Spreadsheet 18788212: A 5084	J057-0110-0609 Adjustment USD 01-JUN-09	Life Insurance	51,848.48
Jun-09 JLG Spreadsheet 18788212: A 5084	J057-0110-0609 Adjustment USD 01-JUN-09	Life Insurance	1,908,939.62
Jui-09 JLG Spreadsheet 19046023; A 5084	J057-0110-0709 Adjustment USD 01-JUL-09	Life Insurance	(138,841.61)
Jui-09 JLG Spreadsheet 19046023: A 5084	J057-0110-0709 Adjustment USD 01-JUL-09	Life Insurance	51,848.48
Aug-09 JLG Spreadsheet 19282797: A 5084	J057-0110-0809 Adjustment USD 01-AUG-09	Life Insurance	(138,841.61)
Aug-09 JLG Spreadsheet 19282797: A 5084	J057-0110-0809 Adjustment USD 01-AUG-09	Life Insurance	51,848.48
Sep-09 JLG Spreadsheet 19540344: A 5084	J057-0110-0909 Adjustment USD 01-SEP-09	Life Insurance	(138,841.61)
Sep-09 JLG Spreadsheet 19540344: A 5084	J057-0110-0909 Adjustment USD 01-SEP-09	Life Insurance	51,848.48
Oct-09 JLG Spreadsheet 19767732: A 5084	J057-0110-1009 Adjustment USD 01-OCT-09	Life Insurance	(138,841.61)
Oct-09 JLG Spreadsheet 19767732: A 5084	J057-0110-1009 Adjustment USD 01-OCT-09	Life Insurance	51,848,48
Jun-09 SKS Spreadsheet 18837370: A 8920	J001-0110-0609 Adjustment USD 01-JUN-09	GENERAL AMERICAN LIFE	(1,860,974.72)
Total Life insurance			(2,047,006.17)
Nov-OR MAM Screedsheet 16767306: A 76176	1027-0110-1108 Adiinstment USD 30-NOV-08	MTM Losses - NonHedaina	53.121.03
NOV. DE MANK Corondations (C) 000000 A 20170	1004_0110_1100_Adjustment [ICD 30_NOV_08	MTM Fosse - Dronrietary - Netting	R1 176 57
NUV-UO IVIAIVI JUJEGAUSIEEL TUTUOUSU. A 20170 Dec. AR MAMA Sareadeheet 17088306: A 76176		MTM Deses - NonHedgin	(132 952 25)
Doo De MAAM Corrodationi 17000607. A 26170	1024 0110-1200 Adjustment USD 31-DEC-00	MTM Losses - Droncletan, - Mating	(1.245.30)
Cer.DO HMAN Spicedusited 1/000001. A 20170 Ser.DO HMA Spicedebeet 10557407 & 26000	1027-0110-1200 Adjustment LISD 30-SFD-09	MTM osses - NonHedaina	503 677 53
Sen-DG I MO Shreadsheet 19557682: A 26020	1024-0110-0909 Adjustment USD 30-SFP-09	MTM Losses - Proprietary - Netting	351.774.32
Oct-09 LMO Spreadsheet 19798954: A 26020	J027-0110-1009 Adjustment USD 31-OCT-09	MTM Losses - NonHedaing	(65,414.23)
Oct-09 LMO Spreadsheet 19814262: A 26020	J024-0110-1009 Adjustment USD 31-OCT-09	MTM Losses - Proprietary - Netting	19,546.04
Total Mark-to-Market Non-hedging Losses			809,583.66
		EMPI OVEE EXPENSE REPORT DATED 19-DEC.DR	209 46
Dec-08 AMERICAN EXPRESS CORP	MELODY HULSE 11/26/2008	EMPLOYEE EXPENSE REPORT DATED 19-DEC-08	173.86
Dec-08 BWS Spreadsheet 17094849: A 10937	J131-0110-1208 Other USD 01-DEC-08	Brown NOV Penalty	(1,800,000.00)
Jan-09 AMERICAN EXPRESS CORP	LOURIE KEENE 10/25/2008	EXP RPT	112.37
	LOURIE KEENE 10/25/2008	EAF RFI EMBLOVEE EVDENSE BEDORT DATED 22. IAN-09	83.27 8 907 10
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Kentucky Utilities Company FERC 426 12 Months Ended October 31, 2009

Attachment to Response to Question No. 30(c) 6 of 10 Charnas

itucky Utilities Company		Months Ended October 31, 2009
Kentuck	FERC 426	12 Mon

Amount	7,392.81	10,000.00		(1.763.101.13)		4,738.97	4,679.47	2,291.99	1,053.38	1,044.31	812.03	751.50	690.00	571.20	(65,536.30)	1.200,000.00	19,000.00	13,540.50	10,672.00	10,432.50	8,320.00	7,475.00	5,330.00	5,281.07	4,206.00	3,651.46	3,627.00	3,449.64	3,418.80	2,255.00	1,879.62	1,846.23	1,846.23	1,207.50	1,133.12	950.25	903.04	829.72	812.03	733 15		600 81	614 20	558.25	500.00	500.00			Question Nr. 39(c)	7 of 10
not provide the production of JE Line Description	INVOICE LINE DESCRIPTION OF DE LA LE DATED 22-JAN-09		Tyrone NOV	PENALTY				Relocation Expense		JPMORGAN CHASE BANN	JPMORGAN CHASE BANK	Housing	PROFESSIONAL SERVICES	Relocation Expense	Relocation Expense	N(Legal Accrual - KU Dist(Telecom)	Brown NOV Trees & Retrofits	James Settlement	PROFESSIONAL SERVICES	PROFESSIONAL SERVICES	PROFESSIONAL SERVICES	PROFESSIONAL SERVICES	PROFESSIONAL SERVICES	PROFESSIONAL SERVICES	Consulting Services	PROFESSIONAL SERVICES	JPMORGAN CHASE BANK		PROFESSIONAL SERVICES	JPMORGAN CHASE BANN	JPMORGAN CHASE BANK	Other Deductions	Reclass Misc Fuels Dept Charges	Fueis Dept Churchill Downs Meals	JPMORGAN CHASE BANK					PROFESSIONAL SERVICES	invoice 877149	IDMORGAN CHASE BANK	JPMORGAN CHASE BANK	JPMORGAN CHASE BANK	Full Service Christmas Lunch Buffet	GIFT CARDS-RETIREE LUNCH	JPMORGAN CHASE BANK		Attachment to Response to Question Net 319(C)	
	AP Invoice Number or Journal Name	LOURIE KEENE 12/26/2008	J129-0110-0609 Accrual USD 01-JUN-09	J146-0110-0609 Accrual USD 30-JUN-US	KENTUCOgados		152686	155001	CUEEDVI 10/HNSON 10/27/2008			1/-NUV-2000 12.12 NO 1-0		10490855	135U80	155912 - " 1002 0000 0000 0000 0000 0000 000000000	Keverses Juus-uuze-toos Juist Joos 2. 222	J131-0110-1200 Outer OCC 31 0 0-00		10400003		10460633	104//512	104/3210		105000	104337.13 24 MOV-2008 12:57 KUTL	24-14/0 V-2000 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:00 12:000 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12:01 12		10001000 24-MOVL2008 12:57 SERV		10-UEC-2000 (E-30 OEC)						25-DEC-2008 21:05 SERV	24-NOV-2008 12:57 SERV	J302-0020-1208 intercompany USD 31-DEC-08 0020	10506197	877149	16-DEC-2008 12:50 KUTL	24-NOV-2008 12:57 SERV	16-DEC-2008 12:50 SERV	DDCATR121908	DARLAN120200 16.DEC-2008 12:50 KUTL			
FERC 426 12 Months Ended October 31, 2009		GL Date AP Vendor Name or JE Batch Name	Feb-09 AMERICAN EXPRESS CORP	Jun-09 JVVB Spreadsheet 101014990 A 5172	Aug-09 KENTUCKY STATE TREASURER	Total Penalties		Nov-08 NEI GLOBAL RELOCATION COMPANY	NOV-08 NEI GLOBAL RELOCATION COMPANY	Nov-DB AMERICAN EXPRESS CORP	Nov-OR DARAE AND FRIENDS CATE #214635	Noving KROGFRONLINEGIFTCARD#8 #964992	Nov. na D IS Sureadsheet 16776721: A 8692		NOU-DR NEI GI DRAL RELOCATION COMPANY	NOT OF A DE OF OF A DE A D	NOV-00 14-1 CCO. 1003-0020-1008 Other USD 31-OCT-08	Dec.08 RWS Spreadsheet 17094849: A 10937	Dec. ng RWS Spreadsheet 17085919: A 10937	Dec-08 FROST BROWN TODD LLC	Der-DR FROST BROWN TODD LLC		Dec-08 FROST BROWN TODD LLC	Dec-DR FROST BROWN TODD LLC	Dec-DB FROST BROWN TODD LLC	Dec-DR C & S H INC		Dec-DB WALMART.COM #497800	Dec-08 FROST BROWN TODD LLC	Dec-08 FROST BROWN TODD LLC	Dec-08 PFG*PROFORMA #030273	Dec-08 LANDSENDBUSINESS #096712	Dec-08 RAD-KRB Spreadsheet 16923688: A 26198	Dec-00 100-000 Surgesteet 17138591: A 4800	Dec-up RCJ Spreadsheet 17127134: A 10216	Dec-DB CINEMA 4 #224324	Dec-08 AMERICAN EXPRESS CORP	Dec-08 AMERICAN EXPRESS CORP	Dec-08 PFG*PROFORMA #175007	Dec-08 MOTIVATORS INC #507114	Dec-08 PJS Spreadsheet 1/068833. A 0034	Dec-08 FROST BROWN LOUD LEV	Dec-08 BURCHETT, BEI IY		Dec-08 DIVERSITY AUVENTURES 1#100020		Dec-08 DARLAND, MARY LOU	Dec-08 WAL-MART #2968 #497800		

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12 Months Ended October 31, 2009 Kentucky Utilities Company FERC 426

EMPLOYEE EXPENSE REPORT DATED 07-APR-09 EMPLOYEE EXPENSE REPORT DATED 11-JAN-09 Overpayment of Relocation Fees - NEI Global nvoice Line Description of JE Line Description CK TO K WILSON - EON US 11 JPMORGAN CHASE BANK PROFESSIONAL SERVICES JPMORGAN CHASE BANK DUE ASSESSMENT 7/1/2009 SERP Payment Interest - Cole PROFESSIONAL SERVICES PROFESSIONAL SERVICES PROFESSIONAL SERVICES JPMORGAN CHASE BANK ACCCE Annual Assessment JPMORGAN CHASE BANK JPMORGAN CHASE BANK IPMORGAN CHASE BANK JPMORGAN CHASE BANK Relocation Fee Refund IPMORGAN CHASE BANK ICE STORM GIFT CARDS OTHER DEDUCTIONS OTHER DEDUCTIONS FutureGen Meeting FutureGen Meeting Relocation Expense Relocation Expense Relocation Expense Relocation Expense LEGAL SERVICES Relocation Expense **Relocation Expense** Relocation Expense Other Deductions CORRECT ACCT Record A/R Adj's Housing Stipend Housing Stipend Housing Stipend SETTLEMENT Suspense Housing J302-0020-0509 Intercompany USD 31-MAY-09 0020 J316-0020-0309 Intercompany USD 31-MAR-09 0020 J301-0020-0409 Intercompany USD 30-APR-09 0020 J302-0020-0109 Intercompany USD 31-JAN-09 0020 J017-0020-0509 Adjustment USD 01-MAY-09 J568-0110-0509 Accrual USD 01-MAY-09 J132-0110-0309 Adjustment USD 01-MAR-09 J565-0110-0309 Adjustment USD 01-MAR-09 J132-0110-0309 Adjustment USD 01-MAR-09 J124-0110-0309 Adjustment USD 01-MAR-09 J017-0020-1208 Adjustment USD 01-DEC-08 1103-0020-0109 Other USD 01-JAN-09 invoice Number or Journal Name CHERYL JOHNSON 03/28/2009 CHERYL JOHNSON 12/26/2008 PAUL THOMPSON 04/27/2009 PAUL THOMPSON 04/27/2009 26-MAY-2009 14:55 SERV 14-APR-2009 13:28 SERV 27-APR-2009 12:39 SERV 27-APR-2009 12:39 SERV 14-MAY-2009 12:37 KUTL 14-APR-2009 13:28 SERV 26-MAY-2009 14:54 KUTL 23-MAR-2009 14:45 KUTL 23-FEB-2009 15:00 SERV 16-MAR-2009 13:48 KUTL 16-MAR-2009 13:48 KUTL 14-MAY-2009 12:37 KUTI 5-JAN-2009 11:27 KUTL 2008 21:05 KUT GEORGE040309 KAYKN0052009 FUTURE061809 **KENTUC022609** 10518611 10531112 10514668 10518627 10514667 168015 167057 167573 68552 163795 61649 63804 092331 13815 Feb-09 CENTER FOR ENERGY & ECONOMIC DEVELOPMENT May-09 SJS Spreadsheet 18519524: A 26127 May-09 RAD-BAB Spreadsheet 18542243: A 10387 Jun-09 FUTUREGEN INDUSTRIAL ALLIANCE INC Feb-09 BLUEGRASS CATERING #720790 Mar-09 RAD-BAB Spreadsheet 17993515: A 10387 Mar-09 KENTUCKY UTILITY CREDIT UNION Apr-09 JLG Spreadshear 1748971: A 5084 Apr-09 JLG Spreadshear 17748971: A 5084 Apr-09 GEORGE AND SIPES LLP IN TRUST Apr-09 FROST BROWN TODD LLC Apr-09 PFG*PROFORMA #175007 Apr-09 PFG*PROFORMA #175007 Apr-09 PINE MOUNTAIN SRP #48 #224324 May-09 WOODFORD FEED CO INC #286777 May-09 DISPOSAL COMALLIEDWSTE #842419 May-09 DISPOSAL COMALLIEDWSTE #842419 Mar-09 NEI GLOBAL RELOCATION COMPANY Mar-09 NEI GLOBAL RELOCATION COMPANY Mar-09 FROST BROWN TODD LLC Mar-09 PGC Spreadsheet 17944677: A 206040 Mar-09 WAL-MART #2968 #497900 May-09 PGC Spreadsheet 18336817: A 206040 Apr-09 PGC Spreadsheet 18015285: A 206040 Jan-09 NEI GLOBAL RELOCATION COMPANY Jan-09 NEI GLOBAL RELOCATION COMPANY Mar-09 NEI GLOBAL RELOCATION COMPANY Mar-09 NEI GLOBAL RELOCATION COMPANY Jan-09 NEI GLOBAL RELOCATION COMPANY Apr-09 ARROW PROMOTIONS LLC #507114 Apr-09 DIVERSITY ADVENTURES I #100623 May-09 KAY KNOLL AND HER ATTORNEYS, Jan-09 SJS Spreadsheet 17402492: A 26127 Mar-09 JLG Spreadsheet 17957765: A 5084 Dec-08 SJS Spreadsheet 17086156: A 26127 Jan-09 PJS Spreadsheet 17390402: A 8692 Mar-09 JLG Spreadsheet 17957765: A 5084 Feb-09 CENTRAL SCREEN PRINTING INC GL Date AP Vendor Name or JE Batch Name Dec-08 ROBINSON'S FARM EQU #286777 Mar-09 LOUISVILLE GS/ELEC/ #136809 Mar-09 LOUISVILLE GS/ELEC/ #803951 May-09 AMERICAN EXPRESS CORP May-09 AMERICAN EXPRESS CORP Jan-09 AMERICAN EXPRESS CORP Apr-09 AMERICAN EXPRESS CORP May-09 FROST BROWN TODD LLC May-09 PFG*PROFORMA #175007 Jan-09 MICHAEL'S #077487

86,250.00 7,968.50 3,450.50 3,450.50 1,306.50 1,189.71 862.32 862.33 562.33 562.33 562.50 523.39 7,000.00 1,972.13 1,700.95

2,655.70 2,448.00 812.01

2,972.50

3,340.61 2,678.61

10,455.00 6,727.87 5,508.42 3,865.64

219,801.26 10,506.00

5,229.25 3,146.03 861.74 811.99 600.00

42,603.29 2,701.00 854.35

(600.27)

500.00 1,231.18 9,714.76

Amount

(7,936.03)

600.009

Attachment to Response to Question No. 30(c) 8 of 10

Charnas

(4,514.99) 16,339.00 (780.83)

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596.85 502.44

997.36

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THIN-D9 AMERICAN EXPRESS CORP		EntireCap Masting	00.000.00
Jun-09 PGC Spreadsheet 18598975: A 206040	.1302-0020-0609 Intercompany LISD 30- ILIN-09 0020	Housing Stinend	812 M
Jun-09 ARROW PROMOTIONS LLC #175007	15-JUN-2009 13:20 SERV	IPMORGAN CHASE BANK	671.41
Jun-09 IN BLOOM AGAIN #947567	15-JUN-2009 13:20 SERV	JPMORGAN CHASE BANK	631.76
Jun-09 DISPOSAL.COMALLIEDWSTE #842419	15-JUN-2009 13:20 KUTL	JPMORGAN CHASE BANK	553.29
Jun-09 AMERICAN EXPRESS CORP	PAUL THOMPSON 05/27/2009	FutureGen Meeting	530.55
JuI-09 FUTUREGEN INDUSTRIAL ALLIANCE INC	FUTURE070709	2ND PYMTDUES	16.339.00
Jui-09 NEI GLOBAL RELOCATION COMPANY	177325	Relocation Expense	9.218.63
Jui-09 JPMORGAN CHASE BANK	15-JUL-2009 15:14 SERV	MARRIOTT HOTEL LOUISVI #160721	7.505.70
Jul-09 Reverses "J174-0100-0609 Adjustment USD 01-JUN-09	Reverses "J174-0100-0609 Adjustment USD 01-JUN-09 JUL-2009"0		1.734.20
Jul-09 THOMPSON, PAUL W	221132	Miscellaneous Transportation	905.85
Jui-09 PGC Spreadsheet 18853619: A 206040	J302-0020-0709 intercompany USD 31-JUL-09 0020	Housing Stipend	812.00
Jui-09 HERMANN, C	220522	Meals Offisite	689.12
Jui-09 DISPOSAL.COMALLIEDWSTE #842419	15-JUL-2009 15:14 KUTL	JPMORGAN CHASE BANK	553.46
Aug-09 EMERGENCY DISASTER SERVICES	EDS2009MAYSVILLE	INVOICE EDS-2009-MAYSVILLE - Maysville Camp/Limestone Center	45,888.00
Aug-09 NEI GLOBAL RELOCATION COMPANY	176182	Relocation Expense	18,725,38
Aug-09 NEI GLOBAL RELOCATION COMPANY	180585	Relocation Expense	16.082.24
Aug-09 FROST BROWN TODD LLC	10542327	LEGAL SERV	5.829.00
Aug-09 LOUISVILLE GS/ELEC/ #497800	27-AUG-2009 14:03 KUTL	JPMORGAN CHASE BANK	4.020.00
Aug-09 ALISON - ASSOCIATES #102954		JPMORGAN CHASE BANK	1 412 94
Aug-09 DISPOSAL.COMALLIEDWSTE #842419	18-AUG-2009 13:17 KUTL	JPMORGAN CHASE BANK	1,000,04
Aud-09 FROST BROWN TODD LLC	10531113	I FGAL SFRV	837 50
Aug-09 FROST BROWN TODD LLC	10545345	LEGAL SERV	636.50
Aug-09 ARAMARK APPLEBEES PARK #990329	27-AUG-2009 14:03 KUTL	JPMORGAN CHASE BANK	529 00
Sep-09 MASS PRODUCTION INC	1174	PO-1 Video	15.631.12
Sep-09 AMERICAN EXPRESS CORP	LOURIE KEENE 05/27/2009	EMPLOYEE EXPENSE REPORT DATED 03-JUN-09	6.506.15
Sep-09 THE THARPE COMPANY INC #205875	14-APR-2009 13:28 SERV	JPMORGAN CHASE BANK	4 764 47
Sep-09 THE THARPE COMPANY INC #205875	15-JUN-2009 13:20 SERV	JPMORGAN CHASE BANK	4 331 47
Sep-09 THE THARPE COMPANY INC #205875	17-FEB-2009 11:20 SERV	JPMORGAN CHASE BANK	4,157,62
Sep-09 NEI GLOBAL RELOCATION COMPANY	181810	Relocation Expense	3,385,92
Sep-09 KINGSLEY MEAT & SEAFOO #102954	25-SEP-2009 13:31 SERV	JPMORGAN CHASE BANK	3.290.60
Sep-09 THE THARPE COMPANY INC #205875	28-JUL-2009 13:16 SERV	JPMORGAN CHASE BANK	3,041.04
Sep-09 THE THARPE COMPANY INC #205875	14-MAY-2009 12:38 SERV	JPMORGAN CHASE BANK	2,879,25
Sep-09 THE THARPE COMPANY INC #205875	15-JAN-2009 11:27 SERV	JPMORGAN CHASE BANK	2.698.16
Sep-09 THE THARPE COMPANY INC #205875	16-MAR-2009 13:48 SERV	JPMORGAN CHASE BANK	1,858.54
Sep-09 KINGSLEY MEAT & SEAFOO #102954	25-SEP-2009 13:31 SERV	JPMORGAN CHASE BANK	1,025.80
Sep-09 GOOD FAITH CATERING #299779	25-SEP-2009 13:31 KUTL	JPMORGAN CHASE BANK	950.00
Sep-09 KINGSLEY MEAT & SEAFOO #102954	25-SEP-2009 13:31 SERV	JPMORGAN CHASE BANK	938.50
Sep-09 KINGSLEY MEAT & SEAFOO #102954	14-SEP-2009 15:48 SERV	JPMORGAN CHASE BANK	895.40
Sep-09 TAMMY'S CAFE CAKES #102954	25-SEP-2009 13:31 SERV	JPMORGAN CHASE BANK	604.80
Sep-09 KINGSLEY MEAT & SEAFOO #102954	25-SEP-2009 13:31 SERV	JPMORGAN CHASE BANK	559.63
	25-SEP-2009 13:31 SERV	JPMORGAN CHASE BANK	559.13
Sep-09 CENTER FOR ENERGY & ECONOMIC DEVELOPMENT		COL to Lobbying Expense	(14,059.09)
OCT-US KAU-KHW Spreadsneet 19822117: A 13063	152/-UT10-T009 Reciass USD 01-001-08 NUV-2009		19,491.07
		Legal Accrual - KU Ulsi(Telecom) Turt TuAbbe COMPANY INC 4006976	0,340.21
			3,03/.14
Oct-09 JWB Spreadsheet 19832847: A 26465	J149-0110-1009 Adjustment USD 31-OC 1-09 NOV-2009	THE THARPE COMPANY INC #2058/5	3,147.96
			- N. 20/2
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Kentucky Utilities Company FERC 426 12 Months Ended October 31, 2009 n 100. 20(c) 9 of 10 Charnas

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Kentucky Utilities Company FERC 426 12 Months Ended October 31, 2009

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Amount	3,055.00	2,511.83	1,672.27	1,632.66	1,260.55	856.36	837.50	738.72	605.14	600.00	520.00	514.86	502.50	(980.10)	(3,773.00)	(4,273.00)	(6,030.56)	(17,400.81)	(47,656.40)	2,986.22	3,008.36	590.60	5,610.97	9,310.71	4,802.29	6,911.77	(1,576.19)	738.84	5,370.87	7,921.33	5,956.31	(162.87)	85,063.54 2,042,756.49	\$ 392,893,34
Invoice Line Description of JE Line Description	PROFESSIONAL SERVICES	Meals Offsite	Meals Offsite	THE THARPE COMPANY INC #205875	PROFESSIONAL SERVICES	JPMORGAN CHASE BANK	PROFESSIONAL SERVICES	Housing Stipend	JPMORGAN CHASE BANK	Employee Moving Expense	JPMORGAN CHASE BANK	JPMORGAN CHASE BANK	PROFESSIONAL SERVICES	CWIP BAL	Employee Moving Expense	Labor	Labor	Labor	Labor	Labor	Labor	Labor	Labor	Labor	Labor	Labor	Labor	Revenue account for debit memo 8017721.	Various					
AP Invoice Number or Journal Name	10563361	224895	224380	J149-0110-1009 Adjustment USD 31-OCT-09 NOV-2009	10522660	14-0CT-2009 13:13 SERV	10522661	J302-0020-1009 Intercompany USD 31-OCT-09 0020	14-OCT-2009 13:13 SERV	J131-0110-1009 Adjustment USD 01-OCT-09	14-0CT-2009 13:13 SERV	14-0CT-2009 13:13 SERV	10557564	J407-0110-1009 Adjustment USD 01-OCT-09	J131-0110-1009 Adjustment USD 01-OCT-09	J131-0110-1009 Adjustment USD 01-OCT-09	J131-0110-1009 Adjustment USD 01-OCT-09	J131-0110-1009 Adjustment USD 01-OCT-09	J131-0110-1009 Adjustment USD 01-OCT-09	Labor	Labor	Labor	Labor	Labor	Labor	Labor	Labor	Labor	Labor	Labor	Labor	Debit Memos USD 25-AUG-09	Various	
GL Date AP Vendor Name or JE Batch Name	Oct-09 FROST BROWN TODD LLC	OCt-09 MALLOY, JOHN P	Oct-09 STRAIGHT, RONALD SCOTT	Oct-09 JWB Spreadsheet 19832847: A 26465	Oct-09 FROST BROWN TODD LLC	Oct-09 PINE MOUNTAIN SRP #48 #947575	Oct-09 FROST BROWN TODD LLC	Oct-09 PGC Spreadsheet 19804724: A 206040	Oct-09 DIVERSITY ADVENTURES I #947575	Oct-09 JWB Spreadsheet 19823954; A 26465	Oct-09 CRACKER BARREL # 77 #947575	Oct-09 KINGSLEY MEAT & SEAFOO #102954	Oct-09 FROST BROWN TODD LLC	Oct-09 PAD Spreadsheet 19620638: A 9112	Oct-09 JWB Spreadsheet 19823954: A 26465	Nov-08	Dec-08	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Jul-09	Aug-09	Sep-09	Oct-09	Aug-09 AR 3401 Receivables 19309256; A 3401	Various Various Total Other	Total FERC 426				

Attachment to Response to Question No. 30(c) 10 of 10 Charnas

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 31

Responding Witness: Shannon L. Charnas

- Q-31. Provide a detailed analysis of expenses incurred during the test year for professional services, as shown in Schedule 31, and all workpapers supporting the analysis. At a minimum, the workpapers should show the payee, dollar amount, reference (i.e., voucher no., etc.), account charged, hourly rates and time charged to the company according to each invoice, and a description of the services provided.
- A-31. See attached CD, in folder titled Question No. 31, for detail of total company professional services.

Unique document reference information is maintained in KU's accounting records. When a vendor does not supply an invoice number, reference numbers are assigned by the Company to identify the transaction. All of the information requested is not maintained in the accounting system.

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 32

Responding Witness: Shannon L. Charnas

- Q-32. Provide a detailed analysis of contributions for charitable and political purposes (in cash or services), if any, recorded in accounts other than Account No. 426. Show the amount of the expenditure, the recipient of the contribution, and the specific account charged. If amounts are allocated, show a calculation of the factor used to allocate each amount. Detailed analysis is not required for amounts of less than \$100, provided the items are grouped by classes.
- A-32. There were no contributions for charitable or political purposes recorded in accounts other than Account No. 426.

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 33

Responding Witnesses: Lonnie E. Bellar / Valerie L. Scott

- Q-33. Describe KU's lobbying activities and provide a schedule showing the name, salary, affiliation, all company-paid or reimbursed expenses or allowances, and the account charged for each individual whose principal function is lobbying on the local, state, or national level. If any amounts are allocated, show a calculation of the factor used to allocate each amount.
- A-33. Kentucky Utilities charges expenses for External Affairs to account 426.4, Expenditures for Certain Civic, Political and Related Activities, a "below-the-line" account not deducted in arriving at net operating income. The expenses recorded in this account are not included in rates and are not proposed to be included in rates.

Some expenses are directly charged to 426.4 while others are indirect charges which are allocated. All expenses and charges, whether directly or indirectly assigned, are not included in rates. G.R. Siemens' indirect charges were allocated to Kentucky Utilities at 40%, Louisville Gas and Electric at 40%, and E.ON U.S. Capital Corp. at 20%. D.J. Freibert's indirect charges were allocated to Kentucky Utilities at 90% and Louisville Gas & Electric at 10%. M.S. Beer's indirect charges were allocated to Kentucky Utilities at 43%, Louisville Gas and Electric at 44%, and E.ON U.S. Capital Corp. at 13%. During the test year, these charges amounted to \$859,251; of this amount \$476.175 represented approximately 57.7% of the salary and associated benefits (e.g., health care and retirement) of G.R. Siemens, D.J. Freibert, and M.S. Beer whose duties include, but are not limited to, representation before governmental agencies and legislative bodies local, state and federal levels on matters directly related to the Company and the conduct of its business. These employees also provide functional representation of the Company at and participation in civic, charitable and community events, monitoring the legislative and regulatory processes, responding to inquiries by federal, state and local governmental agencies and legislative bodies and participation in industry meetings and conferences. Thus, the \$476,175 does not reflect time associated only with lobbying activities as defined by Account 426.4. The remaining \$383,076 charged to this account is associated with salary and benefits for three other employees who provide analytical or administrative support, and business expenses (e.g., travel and office expenses) for G.R. Siemens, D.J. Freibert, and M.S. Beer.

Response to Question No. 33 Page 2 of 2 Bellar / Scott

A detailed analysis of account 426.4 is included in the response to question 30(c) of the First Data Request of the Commission Staff Dated January 19, 2010.

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 34

Responding Witness: Shannon L. Charnas

- Q-34. Provide a schedule showing for the test year and the year preceding the test year, with each year shown separately, the following information regarding KU's investments in subsidiaries and joint ventures:
 - a. Name of subsidiary or joint venture;
 - b. Date of initial investment;
 - c. Amount and type of investment made for each of the 2 years included in this response;
 - d. Balance sheet and income statement. Where only internal statements are prepared, furnish copies of these;
 - e. A separate schedule of all dividends or income of any type received by KU from its subsidiaries or joint ventures showing how this income is reflected in the reports filed with the Commission and stockholder reports; and
 - f. Name of each officer of each of the subsidiaries or joint ventures, each officer's annual compensation, the portion of that compensation that is charged to the subsidiary or joint venture, the position each officer holds with KU, and the compensation received from KU.
- A-34. (1 of 2)
 - a. Electric Energy, Inc. (EEI)
 - b. KU invested in the formation of EEI when it received its charter from the State of Illinois in December 1950.
 - c. No investments were made in EEI by KU during the 2 years included in this response.

- d. See attached 34 (1 of 2) containing financial statements for EEI including Statements of Income for the twelve months ended October 31, 2009 and 2008 and Balance Sheets as of October 31, 2009 and 2008.
- e. KU records its earnings on its investments in EEI on the equity method of accounting. KU records a share of EEI's net income each period in proportion to KU's ownership percentage (20%). KU has recorded \$2,854,702 and \$32,071,966 in income for the 12-months ended October 31, 2009 and 2008, respectively. These amounts have been reported as "Other Income Less Deductions" in KU's reports filed with the Commission and as "Equity Earnings in EEI" in stockholders reports.

f.	Officers:	Charles D. Naslund	Chairman of the Board
		William H. Sheppard	President
		James M. Helm	Secretary-Treasurer

None of the officers of EEI are officers or employees of KU.

None of EEI's officers receive compensation from KU nor is any portion of their salaries charged to KU. EEI's officer salaries are charged internally by EEI as expenses against EEI's revenues to arrive at net income. The compensation paid to these officers by EEI is not available to KU.

(2 of 2)

- a. Ohio Valley Electric Corporation (OVEC)
- b. KU's original investment in OVEC was made in 1952.
- c. No investments were made in OVEC by KU during the 2 years included in this response.
- d. See attached 34 (2 of 2) containing financial statements for OVEC including Statements of Income for the twelve months ended October 31, 2009 and 2008 and Balance Sheets as of October 31, 2009 and 2008.
- e. KU records its dividend income from OVEC on the cost method of accounting. KU has recorded \$130,000 and \$127,500 in dividends for the 12-months ended October 31, 2009 and 2008, respectively. These amounts have been reported as "Other Income Less Deductions" in KU's reports filed with the Commission and as "Other Income (Expense) Net" in stockholders reports.

f.	Officers:	Michael G. Morris	President
		David L. Hart	Vice President & Asst. to President
		David E. Jones	Vice President - Operations
		John D. Brodt	Secretary and Treasurer
		Ronald D. Cook	Asst. Secretary and Asst. Treasurer
		Charles E. Zebula	Asst. Secretary and Asst. Treasurer

None of the officers of OVEC are officers or employees of KU.

None of OVEC's officers receive compensation from KU nor is any portion of their salaries charged to KU. OVEC's officer salaries are charged internally by OVEC as expenses against OVEC's revenues to arrive at net income. The compensation paid to these officers by OVEC is not available to KU.

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Electric Energy, Inc.

Statements of Income

For The Twelve Months Ended October 31, 2009 and 2008

	 2009		2008
Operating Revenues			
Sales To Department Of Energy:			
Additional Power	\$ 73,965,030	\$	99,330,160
Forward Sales Contract	 1,324,800		0
Total Sales To Department Of Energy	\$ 75,289,830	\$	9,933,160
Sales To Ameren Energy Marketing:			
Permanent Power	\$ 235,068,241	\$	420,946,624
Total Sales To Other Electric Utilities	\$ 235,068,241	\$	420,946,624
Other Electric Revenues	 5,674,056		5,947,239
Total Operating Revenues	\$ 316,032,127	\$	526,224,023
Operating Expenses			
Purchased Power	\$ 79,525,970	\$	105,646,378
Fuel	133,825,820		122,326,058
Operation	38,381,316		27,774,839
Maintenance	24,341,502		17,865,148
Depreciation	7,629,541		6,163,747
Taxes, Other Than Income Taxes	2,459,613		2,333,453
Income Taxes	15,539,732		89,222,662
Income Tax Benefit from Net Operating Loss	 (3,411,718)	<u></u>	0
Total Operating Expenses	\$ 298,291,776	\$	371,332,285
Income From Operations	\$ 17,740,351	\$	154,891,738
Other (Income) And Expense			
Interest Income	\$ 12,180	\$	(6,779)
Interest Expense	1,631,759		90,562
Other, Net	 (602,490)		(1,206,199)
Total Other (Income) and Expense	\$ 1,041,449	\$	(122,416)
Net Income	\$ 16,698,902	\$	156,014,154

Electric Energy, Inc. Balance Sheets As of October 31, 2009 and 2008

	 2009	 2008
Assets		
Utility Plant		
Utility Plant In Service Construction Work In Progress	\$ 470,014,068 10,760,341	\$ 406,622,322 38,250,057
	\$ 480,774,409	\$ 444,872,379
Less: Accumulated Depreciation of Utility Plant	 351,177,483	 345,611,362
Total Utility Plant, Net	\$ 129,596,926	\$ 99,261,017
Current Assets		
Cash Working Funds	\$ 54,929 44,618	\$ 72,777 114,948
Accounts Receivable - Department of Energy Sponsoring Companies Subsidiaries - Short Term	38,199 20,887,827 1,303,481	243,038 29,280,858 382,185
Other Fuel Inventory	151,614 26,903,218	39,734 24,097,888
Plant Material and Supplies Inventory Prepayments Forward Sales Contract Assets - Current	 12,053,559 1,427,441 8,050,858	 8,712,656 1,571,670 0
Total Current Assets	\$ 70,915,744	\$ 64,515,754
Other Assets		
Unamortized Debt Expense Deferred Charges and Other Assets Deferred Taxes Investment in Subsidiaries	\$ 774,595 7,463,711 11,053,120 36,077,571	\$ 0 11,002,993 5,658,669 36,077,571
Total Other Assets	\$ 55,368,997	\$ 52,739,233
Total Assets	\$ 255,881,667	\$ 216,516,004

Electric Energy, Inc. Balance Sheets As of October 31, 2009 and 2008

			2009		2008
	Stockholders' Equity And Liabilities				
Stockholders' Equity					
Common Stock Retained Earnin		\$	6,200,000 51,919,897	\$	6,200,000 89,580,833
		\$	58,119,897	\$	95,780,833
Other Compreh	ensive Income	_	(22,761,785)		2,821,792
Total Stockhol	ders' Equity	\$	35,358,112	\$	98,602,625
Current Liabilities					
Accounts Payal Accounts Payal Dividends Paya Accrued Taxes	ble to Sponsoring Companies	\$	124,100,000 10,759,277 16,212,931 0 75,716 6,726,059	\$	36,100,000 10,806,401 14,245,938 37,500,000 78,510 0
Total Current	Liabilities	\$	157,873,983	\$	98,730,849
Other Liabilities					
Asset Retireme Postretirement Pension Liabili Deferred Taxes Other Deferred	Benefit Liability ty Credits	\$	990,933 7,209,356 23,565,325 25,378,845 3,344,942 2,160,171	\$	773,600 6,828,093 2,429,845 3,914,667 3,961,711 1,274,614
Total Other L	abilities	\$	62,649,572	\$	19,182,530
Total Stockholders' Equity And Liabilitie	3	\$_	255,881,667	\$	216,516,004

OHIO VALLEY ELECTRIC CORPORATION AND SUBSIDIARY COMPANY

INCOME AND RETAINED EARNINGS FOR THE TWELVE MONTHS ENDED OCTOBER 31, 2009 AND 2008

	Octobe	er 31, 2009	Octol	per 31, 2008
OPERATING REVENUES:	\$6	46,786,561	\$	610,633,997
OPERATING EXPENSES:				
FUEL CONSUMED	3	23,285,535		323,674,245
PURCHASED POWER		11,407,681		18,112,510
LABOR-SCHED 4		53,724,008		49,388,277
OTHER CHARGES-SCHED 4		02,780,890		91,530,166
SO2 ALLOWANCES	-	5,187,552		12,045,691
DEPRECIATION		69,591,148		54,417,617
TAXES - STATE, LOCAL, & MISC		12,475,082		9,672,292
TAXES - FEDERAL INCOME	*****	1,022,556		877,380
TOTAL OPERATING EXPENSES	5	79,474,452		559,718,178
NET OPERATING INCOME		67,312,109		50,915,819
INTEREST AND OTHER:				
INT EXP-REVOLVING CR AGR		1,053,886		251,405
INT EXP-2006A NOTES		23,547,941		24,344,589
INT EXP-2007 A		-		2,691,978
INT EXP-2007 A, B & C NOTES		16,843,227		14,475,157
INT EXP-2008A		2,871,116		1,846,847
INT EXP-2008B		9,767,651		4,149,900
INT EXP-2008C		9,908,074		2,511,935
INT EXP-2009A NOTES		1,596,914		-
INT EXP-09FLTING RT BONDS		348,382		-
INTEREST INCOME		(7,298,361)		(4,071,138)
AMORT OF DEBT EXPENSE		1,068,421		459,185
OTHER		(289,196)	<u></u>	(518,443)
TOTAL INTEREST AND OTHER		59,418,055		46,141,415
NET INCOME		7,894,054		4,774,404
RETAINED EARNINGS — BEGINNIN		6,063,198		6,388,794
CASH DIVIDENDS		5,200,000		5,100,000
RETAINED EARNINGS — END	<u>\$</u>	8,757,252	<u>\$</u>	6,063,198

	October 31, 2009	October 31, 2008
ASSETS		
ELECTRIC PLANT:		
At original cost	\$ 595,970,178	\$ 586,607,421
Less - accumulated provisions for de		386,853,368
Total plant	190,694,028	199,754,053
Construction in progress	550,524,053	390,960,281
Net plant in service	741,218,081	590,714,334
INVESTMENTS AND OTHER:		
Investment in subsidiary company	3,400,000	3,400,000
Advances to subsidiary — constructio	, ,	141,308,571
Total investments and other	143,356,336	144,708,571
CURRENT ASSETS:		
Cash and cash equivalents	25,856,811	154,230,235
Accounts receivable	29,299,960	29,584,703
Fuel in storage — at average cost	22,583,513	17,416,833
Materials and supplies — at average cost		8,980,335
Property taxes applicable to future yea		371,320
Emission allowances	6,569,645	3,813,204
Prepaid expenses and other	974,352	887,065
Deferred tax assets	4,931,530	
Total current assets	102,660,585	215,283,695
REGULATORY ASSETS:		
Asset retirement costs	1,206,723	1,765,881
Unrecognized pension benefits	14,593,086	889,553
Unrecognized postemployment benefit		-
Deferred depreciation	(108,027)	15,904,913
Total regulatory assets	16,627,829	18,560,347
DEFERRED CHARGES AND OTHEI	R:	
Unamortized debt expense	12,365,636	9,055,857
Deferred tax assets	25,468,128	39,418,189
Pension asset	-	8,623,799
Long term investments	59,314,415	-
Other	45,494	110,138
Total deferred charges	97,193,673	57,207,983
TOTAL	\$ 1,101,056,504	\$ 1,026,474,930

OHIO VALLEY ELECTRIC CORPORATION AND SUBSIDIARY COMPANY

OHIO VALLEY ELECTRIC CORPORATION AND SUBSIDIARY COMPANY

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BALANCE SHEETS AS OF OCTOBER 31, 2009 AND 2008

	October 31, 2009	October 31, 2008
CAPITALIZATION AND LIABILIT	TIES	
CAPITALIZATION:		
Common stock, \$100 par value — aut	horized,	
300,000 shares; outstanding, 100,000	\$ 10,000,000	\$ 10,000,000
Line of credit - long term	10,000,000	-
Senior debt-long term	1,083,737,577	1,020,690,595
2009 Floating rate bonds	200,000,000	-
Retained earnings	8,757,252	6,063,198
Total capitalization	1,312,494,829	1,036,753,793
CURRENT LIABILITIES:		
Senior debt-short term	32,079,987	30,244,075
Accounts payable	15,559,811	16,795,661
Intercompany payable/ (receivable)	(382,627,261)	(195,085,239)
Deferred revenue — advances for con		14,331,795
Accrued other taxes	19,843,902	19,673,133
Regulatory liabilities	3,360,294	
Accrued interest and other	17,446,320	17,080,912
Total current liabilities	(278,492,184)	(96,959,663)
COMMITMENTS AND CONTINGEN	CIES (Note 10)	
REGULATORY LIABILITIES:		
Postretirement benefits	15,007,955	19,319,600
Investment tax credits	3,393,146	3,393,146
Net antitrust settlement	673,070	673,070
Income taxes refundable to customers	(122,033)	21,355,499
EPA auction proceeds	()	725,522
Pension benefits	<u>.</u>	8,623,799
Advance collection of interest	-	2,673,391
Total regulatory liabilities	18,952,137	56,764,027
OTHER LIABILITIES:		
Pension Liability	14,593,086	-
Asset retirement obligations	10,379,998	9,790,888
Postretirement benefits obligation	22,192,591	19,236,332
Postemployment benefits obligation	936,047	889,553
Total other liabilities	48,101,722	29,916,773
TOTAL	\$ 1,101,056,504	\$ 1,026,474,930

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 35

Responding Witness: Shannon L. Charnas

- Q-35. Provide the following information with regard to uncollectible accounts for the test year and 3 preceding calendar years (taxable year acceptable):
 - a. Reserve account balance at the beginning of the year;
 - b. Charges to reserve account (accounts charged off);
 - c. Credits to reserve account;
 - d. Current year provision;
 - e. Reserve account balance at the end of the year; and
 - f. Percent of provision to total revenue.

A-35. a-f. See attached.

Attachment to Response to Question No. 35(a-f) Page 1 of 1 Charnas

				Ken	tucł	cy Utilties Con	npan	у			
				Cas	e N	umber 2009-00)548				
				Summary of	Unc	collectible Acc	ount	s Reserves			
											Percent of
	-	Reserve						·····		Reserve	Provision
	Acc	ount Balance		Charges to		Credits to	С	urrent Year	Acc	ount Balance	to Total
Year	Begii	nning of Yea	Res	erve Account	Re	serve Account		Provision	E	nd of Year	Revenue
		(a)		(b)		(c)		(d)		(e)	(f)
Total Compa	ny (1)									
Test Year October 2009	\$	1,051,121	\$	4,319,711	\$	879,692	\$	3,522,389	\$	1,133,491	0.3%
2008	\$	755,509	\$	3,801,274	\$	851,054	\$	3,165,781	\$	971,070	0.3%
2007	\$	793,489	\$	3,051,198	\$	864,822	\$	2,148,396	\$	755,509	0.2%
2006	\$	562,645	\$	2,994,784	\$	714,176	\$	2,511,452	\$	793,489	0.3%
Kentucky Op	erati	ions (1)									
Test Year October 2009	\$	998,565	\$	4,103,726	\$	835,707	\$	3,346,270	\$	1,076,816	0.3%
2008	\$	709,799	\$	3,611,211		808,502	\$	3,007,492	\$	914,582	0.3%
2007	\$	745,880	\$	2,898,639	\$	821,581	\$	2,040,976	\$	709,799	0.2%
2006	\$	528,886	\$	2,815,097	\$	671,326	\$	2,360,765	\$	745,880	0.3%
Old Dominio	n (1)										
Test Year October 2009	\$	52,556	\$	215,985	\$	43,985	\$	176,119	\$	56,675	0.3%
2008	\$	45,710	\$	190,063	\$	42,552	\$	158,289	\$	56,488	0.3%
2007	\$	47,609		152,560	1	43,241	\$	107,420		45,710	0.2%
2006	\$	33,759	\$	179,687	\$	42,851	\$	150,687	\$	47,609	0.3%
(1)	The	uncollectibl	e res	serve is record	l ded	by total compa	iny e	each month a	l nd is	allocated bety	ween
	Kei	ntucky opera	tions	and Old Dor	nini	ion Power for t	his e	exhibit. The a	lloca	tion is based	on gross reven
	froi	n ultimate co	onsui	mers as of the	pre	evious year. Th	e ni	mbers are all	ocat	ions - not dire	ct charges.

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 36

Responding Witness: Shannon L. Charnas

- Q-36. Provide a detailed analysis of the retained earnings account for the test year and the 12-month period immediately preceding the test year.
- A-36. See attached schedule.

Kentucky Utilities Company Analysis of Retained Earnings October 31, 2009

Line No.

12 Month Ended

October 31, 2008	1,008,938,500.92		155,095,122.59	7,688.00	1,164,041,311.51
October 31, 2009	1,164,041,311.51		145,410,424.32		1,309,451,735.83
	Balance at Beginning of Period	Add:	Net Income	FIN 48 Adjustment	Balance at End of Period
		2	ŝ	4	S

Attachment to Response to Question No 36 Page 1 of 1 Charnas

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 37

Responding Witness: Shannon L. Charnas

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Q-37. Provide a listing of all non-utility property, related property taxes, and accounts where amounts are recorded. Include a description of the property, the date purchased, and the cost.

A-37. See attached.

Attachment to Response to Question No. 37 Page 1 of 1 Charnas

Note: Property tax amounts are calculated based on 2008 property tax rates. The above individual properties do not receive a stand alone tax bill.

Description of Non-Utility Property	Cost	Date Purchased	Property Taxes	Property Tax Account
Augusta	\$ 7,073	31-Jul-1973		
Blackmount Susbstation	2,210	31-Dec-1959		
Campbellsville	29,789	31-Jul-1991		
Carrollton	75	31-Dec-1941		
Cumberland Substation	500	31-Aug-1941		
Graham Generating Plant	1,762	28-Feb-1941		
Iron Works Pike Substation	212	31-Oct-1953		
Lexington	79,501	31-Oct-1967		
Lexington Generating Plant	12,950	30-Sep-1940		
Middlesboro	250	31-Dec-1941		
Morehead	87	30-Apr-1941		
Nortonville	3,286	31-Aug-1950		
Pineville	150	31-Dec-1941		
Retired Washington Substation #30	407	31-Dec-1990		
Richmond Substation	193	31-Aug-1990		
Russell Springs	160	31-Jul-1958		
Salt Lick	73	31-Dec-1941		
Williamsburg	4,950	31-Dec-1941		
Winchester	28,293	31-Oct-1985		
Retired Great Crossing substation 0672	146	30-Sep-1949		
Retired London Substation 0533	3,591	30-Sep-1941		
Richmond Valley View Plant Site	3,403	I-Jan-1999		
Stamping Ground	60	31-Dec-1941		
				FERC
Non-Utility Property Total	\$ 179,121		\$ 2,545	408.2 & 236

Kentucky Utilities Company Non-Utility Property October 2009

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 38

Responding Witness: S. Bradford Rives

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Q-38. Provide the rates of return in Schedule 38.

A-38. See attached.

CASE NO. 2009-00548

Average Rates of Return

For the Calendar Years 2004 through 2008 And the Test Year

Line	_	Electric	Gas	Total	Kentucky	Other
No.	Item	Operations	Operations	Company	Jurisdiction	Jurisdiction
	(a)	(b)	(c)	(d)	(e)	(f)
1.	Original cost net investment:					
2.	5th Year	8.09%	0.00%	8.09%	8.01%	8.72%
3.	4th Year	7.59%	0.00%	7.59%	7.58%	7.73%
4.	3rd Year	7.47%	0.00%	7.47%	7.58%	6.65%
5.	2nd Year	6.77%	0.00%	6.77%	7.05%	4.82%
6.	1st Year	5.69%	0.00%	5.69%	6.10%	2.91%
7.	Test Year	5.60%	0.00%	5.60%	6.03%	2.67%
8.	Original cost common equity:					
9.	5th Year	12.29%	0.00%	12.29%	12.13%	13.47%
10.	4th Year	10.40%	0.00%	10.40%	10.36%	10.65%
11.	3rd Year	9.74%	0.00%	9.74%	9.94%	8.24%
12.	2nd Year	8.61%	0.00%	8.61%	9.14%	4.76%
13.	lst Year	6.87%	0.00%	6.87%	7.66%	1.45%
14.	Test Year	6.58%	0.00%	6.58%	7.40%	1.08%

Note: Consistent with the response to the first data request of the Commission Staff, question number 38, provided in KU Case No. 2008-00251, all percentages are calculated before any pro forma adjustments.

Kentucky Utilities Company Unadjusted Rate of Return on Common Equity Weighted Average Cost Of Capital

		Total Company			Annual	Weighted
	Capitalization	Rate Base	Electric	Percent	Cost	Cost Of
	Per Books	Percentage	Capitalization	Of Total	Rate	Capital
Short Term Debt	19,665,954	100.00%	19,665,954	0.55%	0 22%	0.00
VR Securitization	-	100.00%	-	0.00%	0.00%	0.00
ong Term Debt	1,631,779,405	100.00%	1,631,779,405	45.52%	4.68%	2.13
Preferred Stock	-	100.00%	-	0.00%	0.00%	0.00
Common Equity	1,933,128,508	100.00%	1,933,128,508	53.93%	6.58%	3.55
	3,584,573,867		3,584,573,867	100.00%		5.68

Net Operating Income for the 12 months ended October 31, 2009 Net Operating Income / Total Capitalization

		October 31, 2009 P	Kentucky Retail Jurisdict	ion		
	Capitalization Per Books	Jurisdictional Rate Base Percentage	Jurisdictional Capitalization	Percent Of Total	Annual Cost Rate	Weighted Cost Of Capital
Short Term Debt	19,665,954	87.15%	17,138,879	0.55%	0.22%	0.00%
A/R Securitization		87.15%	-	0.00%	0.00%	0.00%
Long Term Debt	1,631,779,405	87.15%	1,422,095,751	45.52%	4.68%	2.13%
Preferred Stock	-	87.15%	-	0.00%	0.00%	0.00%
Common Equity	1,933,128,508	87.15%	1,684,721,495	53.93%	7.40%	3.99%
	3,584,573,867		3,123,956,125	100.00%		6.12%

Net Operating Income for the 12 months ended October 31, 2009 Net Operating Income / Total Capitalization

		October 31, 2	009 Other Jurisdiction			
		Jurisdictional		Percent	Annual	Weighted
	Capitalization	Rate Base	Jurisdictional	Of Total	Cost	Cost Of
	Per Books	Percentage	Capitalization		Rate	Capital
Short Term Debt	19,665,954	12.85%	2,527,075	0.55%	0.22%	0.00
A/R Securitization	-	12.85%	-	0.00%	0.00%	0.00
Long Term Debt	1,631,779,405	12.85%	209,683,654	45.52%	4.68%	2.13
Preferred Stock	-	12.85%	-	0.00%	0.00%	0.00
Common Equity	1,933,128,508	12.85%	248,407,013	53.93%	1.08%	0.58
	3,584,573,867		460,617,742	100.00%		2.7

Net Operating Income for the 12 months ended October 31, 2009 Net Operating Income / Total Capitalization

12,499,945 2 71%

\$

\$ 191,120,145 6.12%

203,620,090

5 68%

\$

Kentucky Utilities Company Unadjusted Rate of Return on Common Equity Weighted Average Cost Of Capital

		December 31	2008 Total Company			
		Total Company			Annual	Weighted
	Capitalization	Rate Base	Electric	Percent	Cost	Cost Of
	Per Books	Percentage	Capitalization	Of Total	Rate	Capital
Short Term Debt	16,247,454	100.00%	16,247,454	0.49%	1.49%	0.01%
A/R Securitization	-	100.00%	-	0.00%	0.00%	0.00%
Long Term Debt	1,531,779,405	100.00%	1,531,779,405	46.54%	4.80%	2 23%
Preferred Stock	-	100.00%	-	0.00%	0.00%	0 00%
Common Equity	1,743,492,902	100.00%	1,743,492,902	52.97%	6.87%	3.64%
	3,291,519,761		3,291,519,761	100 00%		5 88%
Net Operating Income for Net Operating Income / To	the 12 months ended Decemb otal Capitalization	er 31, 2008			\$	193,494,231 5.88%

		Jurisdictional			Annual	Weighted
	Capitalization	Rate Base	Jurisdictional	Percent	Cost	Cost Of
	Per Books	Percentage	Capitalization	Of Total	Rate	Capital
Short Term Debt	16,247,454	87 09%	14,149,908	0.49%	1.49%	0.01%
A/R Securitization	-	87.09%	-	0.00%	0.00%	0.00%
Long Term Debt	1,531,779,405	87.09%	1,334,026,684	46.54%	4.80%	2 23%
Preferred Stock	-	87.09%	*	0.00%	0.00%	0.00%
Common Equity	1,743,492,902	87.09%	1,518,407,968	52.97%	7.66%	4.06%
	3,291,519,761	_	2,866,584,560	100.00%		6 30%
Net Operating Income for Net Operating Income / T	the 12 months ended Decemb	er 31, 2008	• /		\$	180,721,884 6.30%

		Jurisdictional			Annual	Weighted
	Capitalization	Rate Base	Jurisdictional	Percent	Cost	Cost Of
	Per Books	Percentage	Capitalization	Of Total	Rate	Capital
Short Term Debt	16,247,454	12.91%	2,097,546	0.49%	1.49%	0.019
VR Securitization	-	12.91%	-	0.00%	0.00%	0 00%
ong Term Debt	1,531,779,405	12.91%	197,752,721	46.54%	4.80%	2.23
Preferred Stock	-	12.91%	-	0.00%	0.00%	0.009
Common Equity	1,743,492,902	12.91%	225,084,934	52.97%	1.45%	0.779
	3,291,519,761		424,935,201	100.00%		3.019

Net Operating Income for the 12 months ended December 31, 2008 Net Operating Income / Total Capitalization

12,772,347 3 01%

\$

	······································	Total Company	, 2007 Total Company		Annual	Weighted
	Capitalization Per Books	Rate Base Percentage	Electric Capitalization	Percent Of Total	Cost Rate	Cost Of Capital
Short Term Debt	23,219,454	100.00%	23,219,454	0.85%	4.75%	0.04%
A/R Securitization	-	100.00%	-	0.00%	0.00%	0.00%
Long Term Debt	1,263,753,140	100.00%	1,263,753,140	46.42%	5 25%	2.44%
Preferred Stock	-	100.00%	-	0.00%	0.00%	0.00%
Common Equity	1,435,515,739	100.00%	1,435,515,739	52.73%	8.61%	4.54%
	2,722,488,333		2,722,488,333	100.00%		7.02%
Net Operating Income for Net Operating Income / Te	the 12 months ended Decemb otal Capitalization	er 31, 2007			\$	191,103,432 7.02%

		Jurisdictional			Annual	Weighted
	Capitalization	Rate Base	Jurisdictional	Percent	Cost	Cost Of
	Per Books	Percentage	Capitalization	Of Total	Rate	Capital
Short Term Debt	23,219,454	87.84%	20,395,968	0.85%	4.75%	0.04%
A/R Securitization	-	87.84%	-	0.00%	0.00%	0.00%
Long Term Debt	1,263,753,140	87.84%	1,110,080,758	46.42%	5.25%	2.44%
Preferred Stock	-	87.84%		0.00%	0.00%	0.00%
Common Equity	1,435,515,739	87 84%	1,260,957,025	52.73%	9.14%	4.82%
	2,722,488,333		2,391,433,751	100.00%		7,30%

Net Operating Income for the 12 months ended December 31, 2007 Net Operating Income / Total Capitalization

174,592,599 7.30%

\$

		Jurisdictional			Annual	Weighted
	Capitalization	Rate Base	Jurisdictional	Percent	Cost	Cost Of
	Per Books	Percentage	Capitalization	Of Total	Rate	Capital
Short Term Debt	23,219,454	12.16%	2,823,486	0.85%	4.75%	0.049
A/R Securitization	-	12.16%	-	0.00%	0.00%	0.00%
Long Term Debt	1,263,753,140	12.16%	153,672,382	46.42%	5.25%	2.44%
Preferred Stock	-	12.16%	-	0.00%	0.00%	0.00%
Common Equity	1,435,515,739	12.16%	174,558,714	52.73%	4.76%	2.51%
	2,722,488,333		331,054,582	100.00%	7	4 99%

Net Operating Income for the 12 months ended December 31, 2007 Net Operating Income / Total Capitalization

16,510,833 4.99%

\$

		Total Company			Annual	Weighted
	Capitalization	Rate Base	Electric	Percent	Cost	Cost Of
	Per Books	Percentage	Capitalization	Of Total	Rate	Capital
Short Term Debt	97,043,054	100.00%	97,043,054	4.55%	5.25%	0.24%
VR Securitization	-	100.00%	-	0 00%	0.00%	0 00%
ong Term Debt	842,384,680	100.00%	842,384,680	39.50%	4.83%	1.91%
Preferred Stock	-	100.00%	•	0.00%	0.00%	0.00%
Common Equity	1,193,198,003	100.00%	1,193,198,003	55.95%	9.74%	5.45%
	2,132,625,737		2,132,625,737	100.00%		7.60%
let Operating Income for t let Operating Income / To	he 12 months ended Decemb	er 31, 2006			S	5 162,029,272 7,60%

	C	December 31, 2006 Ker	ntucky Retail Jurisdiction	1		
	Capitalization Per Books	Jurisdictional Rate Base Percentage	Jurisdictional Capitalization	Percent Of Total	Annuai Cost Rate	Weighted Cost Of Capital
Short Term Debt	97,043,054	88.09%	85,485,226	4.55%	5.25%	0.24%
A/R Securitization	~	88.09%	-	0.00%	0.00%	0.00%
Long Term Debt	842,384,680	88.09%	742,056,665	39.50%	4.83%	1.91%
Preferred Stock	-	88.09%	-	0.00%	0.00%	0.00%
Common Equity	1,193,198,003	88.09%	1,051,088,121	55.95%	9.94%	5.56%
	2,132,625,737	-	1,878,630,012	100.00%		7.71%

Net Operating Income for the 12 months ended December 31, 2006 Net Operating Income / Total Capitalization

\$ 144,846,712 7.71%

		Jurisdictional			Annual	Weighted
	Capitalization	Rate Base	Jurisdictional	Percent	Cost	Cost Of
	Per Books	Percentage	Capitalization	Of Total	Rate	Capital
Short Term Debt	97,043,054	11.91%	11,557,828	4.55%	5.25%	0.24%
VR Securitization	-	11.91%	-	0.00%	0.00%	0.00%
ong Term Debt	842,384,680	11.91%	100,328,015	39.50%	4.83%	1.919
Preferred Stock	-	11.91%	-	0.00%	0.00%	0.00%
Common Equity	1,193,198,003	11.91%	142,109,882	55.95%	8.24%	4.61%
	2,132,625,737		253,995,725	100.00%		6.769

Net Operating Income for the 12 months ended December 31, 2006 Net Operating Income / Total Capitalization

\$ 17,182,560 6.76%

		December 31, 2	005 Total Company			
		Total Company			Annual	Weighted
	Capitalization	Rate Base	Electric	Percent	Cost	Cost Of
	Per Books	Percentage	Capitalization	Of Total	Rate	Capital
Short Term Debt	69,665,000	100.00%	69,665,001	3,75%	4.21%	0.16%
A/R Securitization	-	100.00%	-	0.00%	0.00%	0.00%
Long Term Debt	746,604,400	100.00%	746,604,400	40.19%	4.50%	1.81%
Preferred Stock	-	100.00%	-	0.00%	0.00%	0.00%
Common Equity	1,041,377,220	100.00%	1,041,377,220	56.06%	10.40%	5.83%
	1,857,646,620		1,857,646,621	100.00%		7.80%

Net Operating Income for the 12 months ended December 31, 2005 Net Operating Income / Total Capitalization

		Jurisdictional			Annual	Weighted
	Capitalization	Rate Base	Jurisdictional	Percent	Cost	Cost Of
	Per Books	Percentage	Capitalization	Of Total	Rate	Capital
Short Term Debt	69,665,000	88.09%	61,367,899	3 75%	4.21%	0.16%
A/R Securitization	~	88.09%	-	0.00%	0.00%	0.00%
.ong Term Debt	746,604,400	88.09%	657,683,816	40.19%	4.50%	1.81%
Preferred Stock	-	88.09%	-	0.00%	0.00%	0.00%
Common Equity	1,041,377,220	88.09%	917,349,193	56.06%	10,36%	5.81%
	1,857,646,620		1,636,400,908	100.00%		7.78%

Net Operating Income for the 12 months ended December 31, 2005 Net Operating Income / Total Capitalization

\$ 127,313,522 7.78%

\$ 144,877,798 7.80%

		Jurisdictional			Annual	Weighted Cost Of
	Capitalization	Rate Base	Jurisdictional	Percent	Cost	
	Per Books	Percentage	Capitalization	Of Total	Rate	Capital
Short Term Debt	69,665,000	11.91%	8,297,102	3.75%	4.21%	0 16%
A/R Securitization	-	11.91%	•	0.00%	0.00%	0.00%
Long Term Debt	746,604,400	11.91%	88,920,584	40.19%	4.50%	1.81%
Preferred Stock	-	11.91%	-	0.00%	0.00%	0.00%
Common Equity	1,041,377,220	11.91%	124,028,027	56.06%	10.65%	5.97%
	1,857,646,620		221,245,713	100.00%		7.94%

Net Operating Income for the 12 months ended December 31, 2005 Net Operating Income / Total Capitalization \$ 17,564,276 7.94%

		Total Company			Annual	Weighted
	Capitalization	Rate Base	Electric	Percent	Cost	Cost Of
	Per Books	Percentage	Capitalization	Of Total	Rate	Capital
Short Term Debt	34,820,000	100.00%	34,820,000	1.95%	2 22%	0.04%
VR Securitization	-	100.00%	-	0.00%	0.00%	0.00%
ong Term Debt	726,210,817	100.00%	726,210,817	40.73%	3.43%	1.40%
referred Stock	39,726,895	100.00%	39,726,895	2 23%	5.68%	0.13%
Common Equity	982,204,150	100.00%	982,204,150	55.09%	12.29%	6.77%
	1,782,961,862		1,782,961,862	100.00%		8 34%
let Operating Income for t	ne 12 months ended Decembe al Capitalization	er 31, 2004			5	5 148,718,227 8,349

		Jurisdictional			Annual	Weighted Cost Of
	Capitalization	Rate Base	Jurisdictional	Percent	Cost	
	Per Books	Percentage	Capitalization	Of Total	Rate	Capital
Short Term Debt	34,820,000	87.99%	30,638,118	1.95%	2.22%	0.04%
A/R Securitization	-	87.99%	-	0.00%	0.00%	0.00%
ong Term Debt	726,210,817	87.99%	638,992,898	40.73%	3.43%	1.409
Preferred Stock	39,726,895	87.99%	34,955,695	2.23%	5.68%	0.139
Common Equity	982,204,150	87.99%	864,241,432	55.09%	12.13%	6.689
	1,782,961,862		1,568,828,143	100.00%		8.25%

Net Operating Income for the 12 months ended December 31, 2004 Net Operating Income / Total Capitalization \$ 129,470,155 8.25%

		Jurisdictional			Annual	Weighted
	Capitalization	Rate Base	Jurisdictional	Percent	Cost	Cost Of
	Per Books	Percentage	Capitalization	Of Total	Rate	Capital
Short Term Debt	34,820,000	12.01%	4,181,882	1.95%	2.22%	0.04%
A/R Securitization	-	12.01%	-	0.00%	0.00%	0.00%
Long Term Debt	726,210,817	12.01%	87,217,919	40.73%	3.43%	1.40%
Preferred Stock	39,726,895	12.01%	4,771,200	2.23%	5.68%	0.13%
Common Equity	982,204,150	12.01%	117,962,718	55.09%	13.47%	7.42%
	1.782.961.862		214,133,719	100.00%		8.99%

Net Operating Income for the 12 months ended December 31, 2004 Net Operating Income / Total Capitalization \$ 19,248,072 8.99%

Net Original Cost Kentucky Jurisdictional Rate Base <u>At October 31, 2009</u>

Title of Account(1)	Kentucky Jurisdictional Rate Base at October 31, 2009 (2)	Other Jurisdictional Rate Base at October 31, 2009 (3)	Total Company Rate Base at October 31, 2009 (4)
1. Utility Plant at Original Cost	\$ 5,196,890,719	\$ 779,005,691	\$ 5,975,896,410
2. Deduct:			
3. Reserve for Depreciation	1,824,368,838	277,102,064	2,101,470,902
4. Net Utility Plant	3,372,521,881	501,903,627	3,874,425,508
5. Deduct:			
6 Customer Advances for Construction	2,365,522	14,190	2,379,712
7. Accumulated Deferred Income Taxes	298,216,001	42,501,896	340,717,897
8 Asset Retirement Obligation-Net Assets	3,839,326	605,213	4,444,539
9. Asset Retirement Obligation-Regulatory Liabilities	3,543,696	558,611	4,102,307
10. Investment Tax Credit (a)	84,059,458	14,251,644	98,311,102
11. Total Deductions	392,024,003	57,931,553	449,955,556
12. Add:			
13. Materials and Supplies (b)	105,065,854	16,109,584	121,175,438
14. Prepayments (b)(c)	3,231,585	441,303	3,672,888
15. Emission Allowances (b)	670,815	105,746	776,561
16. Cash Working Capital (page 2)	80,258,812	6,887,593	87,146,405
17. Total Additions	189,227,066	23,544,226	212,771,292
18. Total Net Original Cost Rate Base	\$ 3,169,724,944	\$ 467,516,300	\$ 3,637,241,244
19. Percentage of Rate Base to Total Company Rate Base	87.15%	12.85%	100.00%
21. Net Operating Income	191,120,145	12,499,945	203,620,090
22. Net Operating Income / Net Original Cost Rate Base	6.03%	2.67%	5.60%

(a) Reflects investment tax credit treatment per Case No. 2007-00178.

(b) Average for 13 months.

(c) Excludes PSC fees.

Calculation of Cash Working Capital <u>At October 31, 2009</u>

Title of Account (1)	I	Kentucky urisdictional Rate Base at tober 31, 2009 (2)	I	Other urisdictional Rate Base at tober 31, 2009 (3)	Total Company Rate Base at tober 31, 2009 (4)
1. Operating and maintenance expense for the					
12 months ended October 31, 2009	\$	819,700,590	\$	119,746,509	\$ 939,447,099
2. Deduct:					
3. Electric Power Purchased		177,630,092		27,375,153	 205,005,245
4. Total Deductions	\$	177,630,092	\$	27,375,153	\$ 205,005,245
5. Remainder (Line 1 - Line 4)		642,070,498	\$	92,371,356	\$ 734,441,854
6. Cash Working Capital		80,258,812		6,887,593	 87,146,405
Kentucky Jurisdictional (12 1/2% of Line 5) Other Jurisdictional comprised of FERC, Tennessee,					

and Virginia Jurisdictional methodologies.

Net Original Cost Kentucky Jurisdictional Rate Base <u>At December 31, 2008</u>

Title of Account (1)	Kentucky Jurisdictional Rate Base at December 31, 2008 (2)	Other Jurisdictional Rate Base at December 31, 2008 (3)	Total Company Rate Base at December 31, 2008 (4)
L Utility Plant at Original Cost	\$ 4,906,114,581	\$ 716,343,370	\$ 5,622,457,951
2. Deduct:			
3. Reserve for Depreciation	1,780,121,543	272,370,618	2,052,492,161
4. Net Utility Plant	3,125,993,038	443,972,752	3,569,965,790
5. Deduct:			
6. Customer Advances for Construction	2,416,126	14,190	2,430,316
7. Accumulated Deferred Income Taxes	248,706,431	11,917,906	260,624,337
8. Asset Retirement Obligation-Net Assets	4,074,141	620,652	4,694,793
9. Asset Retirement Obligation-Regulatory Liabilities	3,385,656	515,768	3,901,424
10. Investment Tax Credit (a)	68,650,066	11,301,636	79,951,702
11. Total Deductions	327,232,420	24,370,152	351,602,572
12. Add:			
13. Materials and Supplies (b)	77,467,106	11,960,467	89,427,573
14. Prepayments (b)(c)	.3,094,746	422,302	3,517,048
15. Emission Allowances	151,898	23,141	175,039
16. Cash Working Capital (page 2)	83,904,479	7,395,732	91,300,211
17. Total Additions	164,618,229	19,801,642	184,419,871
18. Total Net Original Cost Rate Base	\$ 2,963,378,847	\$ 439,404,242	\$ 3,402,783,089
19. Percentage of Rate Base to Total Company Rate Base	87.09%	12.91%	100.00%
20. Net Operating Income	\$ 180,721,884	\$ 12,772,347	\$ 193,494,231
21. Net Operating Income / Net Original Cost Rate Base	6.10%	2.91%	5.69%

(a) Reflects investment tax credit treatment per Case No. 2007-00178.

(b) Average for 13 months.

(c) Excludes PSC fees.

Calculation of Cash Working Capital <u>At December 31, 2008</u>

Title of Account (1)	Jurisdi Rate E	ucky ctional Base at r 31, 2008 2)	R	Other rrisdictional tate Base at ember 31, 2008 (3)	F	Total Company Rate Base at ember 31, 2008 . · (4)
 Operating and maintenance expense for the 12 months ended December 31, 2008 	\$ 86.	3,360,727	\$	125,906,532	\$	989,267,259
 Deduct: Electric Power Purchased 	19	2,124,892		29,051,876		221,176,768
4. Total Deductions		2,124,892	\$	29,051,876	\$	221,176,768
5. Remainder (Line 1 - Line 4)	\$ 67	1,235,835	\$	96,854,656	\$	768,090,491
6. Cash Working Capital	<u>\$8</u>	3,904,479		7,395,732		91,300,211

Kentucky Jurisdictional (12 1/2% of Line 5) Other Jurisdictional comprised of FERC, Tennessee, and Virginia Jurisdictional methodologies.

Net Original Cost Kentucky Jurisdictional Rate Base <u>At December 31, 2007</u>

Title of Account (1)	Kentucky Jurisdictional Rate Base at December 31, 2007 (2)	Other Jurisdictional Rate Base at December 31, 2007 (3)	Total Company Rate Base at December 31, 2007 (4)
1. Utility Plant at Original Cost	\$ 4,307,919,389	\$ 631,429,749	\$ 4,939,349,138
2. Deduct:			
3. Reserve for Depreciation	1,669,631,033	261,823,491	1,931,454,524
4 Net Utility Plant	2,638,288,356	.369,606,258	3,007,894,614
5. Deduct:			
6. Customer Advances for Construction	2,788,821	14,516	2,803,337
7. Accumulated Deferred Income Taxes	259,311,164	38,250,901	297,562,065
8. Asset Retirement Obligation-Net Assets	4,344,255	685,098	5,029,353
9. Asset Retirement Obligation-Regulatory Liabilities	3,152,245	497,116	3,649,361
10. Investment Tax Credit (a)	46,978,183	8,020,929	54,999,112
11. Total Deductions	316,574,668	47,468,560	364,043,228
12. Add:			
13. Materials and Supplies (b)	78,030,866	12,097,828	90,128,694
14. Prepayments (b)(c)	1,595,588	226,587	1,822,175
15. Emission Allowances	330,735	52,159	382,894
16. Cash Working Capital (page 2)	76,221,869	8,387,559	84,609,428
17. Total Additions	156,179,058	20,764,133	176,943,191
18. Total Net Original Cost Rate Base	\$ 2,477,892,746	\$ 342,901,831	\$ 2,820,794,577
19. Percentage of Rate Base to Total Company Rate Base	87.84%	12.16%	100.00%
20. Net Operating Income	\$ 174,592,599	\$ 16,510,833	\$ 191,103,432
21. Net Operating Income / Net Original Cost Rate Base	7.05%	4.82%	6.77%

(a) Reflects investment tax credit treatment per Case No. 2007-00178.

(b) Average for 13 months.

(c) Includes prepayments for property insurance only.

Calculation of Cash Working Capital <u>At December 31, 2007</u>

Title of Account (1)	Kentucky Jurisdictional Rate Base at December 31, 2007 (2)	Other Jurisdictional Rate Base at December 31, 2007 (3)	Total Company Rate Base at December 31, 2007 (4)
1. Operating and maintenance expense for the			
12 months ended December 31, 2007	\$ 755,871,552	\$ 110,855,770	\$ 866,727,322
2. Deduct:			
3. Electric Power Purchased	146,096,597	22,347,009	168,443,606
4. Total Deductions	\$ 146,096,597	\$ 22,347,009	\$ 168,443,606
5. Remainder (Line 1 - Line 4)	\$ 609,774,955	\$ 88,508,761	\$ 698,283,716
6. Cash Working Capital	\$ 76,221,869	\$ 8,387,559	\$ 84,609,428

Kentucky Jurisdictional (12 1/2% of Line 5) Other Jurisdictional comprised of FERC, Tennessee, and Virginia Jurisdictional methodologies.

Net Original Cost Kentucky Jurisdictional Rate Base <u>At December 31, 2006</u>

Title of Account (1)	Kentucky Jurisdictional Rate Base at December 31, 2006 (2)	Other Jurisdictional Rate Base at December 31, 2006 (3)	Total Company Rate Base at December 31, 2006 (4)
1. Utility Plant at Original Cost	\$ 3,636,980,697	\$ 530,997,430	\$ 4,167,978,127
2. Deduct:			
3. Reserve for Depreciation	1,598,291,173	251,720,982	1,850,012,155
4. Net Utility Plant	2,038,689,524	279,276,448	2,317,965,972
5. Deduct:			
6. Customer Advances for Construction	1,958,015	14,851	1,972,866
7. Accumulated Deferred Income Taxes	265,376,423	39,033,869	.304,410,292
8. Asset Retirement Obligation-Net Assets	4,514,846	713,938	5,228,784
9. Asset Retirement Obligation-Regulatory Liabilities	2,933,320	463,849	3,397,169
10. Investment Tax Credit (a)	11,108,447	1,915,328	13,023,775
11. Total Deductions	285,891,051	42,141,835	328,032,886
12. Add:			
13. Materials and Supplies (b)	82,710,640	12,825,231	95,535,871
14. Prepayments (b)(c)	1,461,220	234,842	1,696,062
15. Emission Allowances	1,442,446	228,092	1,670,538
16. Cash Working Capital (page 2)	72,088,951	7,917,882	80,006,833
17. Total Additions	157,703,257	21,206,047	178,909,304
18. Total Net Original Cost Rate Base	\$ 1,910,501,730	\$ 258,340,660	\$ 2,168,842,390
19. Percentage of Rate Base to Total Company Rate Base	88.09%	11.91%	100.00%
20. Net Operating Income	\$ 144,846,712	\$ 17,182,560	\$ 162,029,272
21. Net Operating Income / Net Original Cost Rate Base	7.58%	6.65%	7.47%

(a) Reflects investment tax credit treatment per Case No. 2007-00178.

(b) Average for 13 months.

(c) Includes prepayments for property insurance only.

Calculation of Cash Working Capital <u>At December 31, 2006</u>

Title of Account (1)	Kentucky Jurisdictional Rate Base at December 31, 2006 (2)	Other Jurisdictional Rate Base at December 31, 2006 (3)	Total Company Rate Base at December 31, 2006 (4)
1. Operating and maintenance expense for the			
12 months ended December 31, 2006	\$ 734,520,304	\$ 108,696,069	\$ 843,216,373
2. Deduct:			
3 Electric Power Purchased	157,808,700	24,636,355	182,445,055
4. Total Deductions	\$ 157,808,700	\$ 24,636,355	\$ 182,445,055
5. Remainder (Line 1 - Line 4)	\$ 576,711,604	\$ 84,059,714	\$ 660,771,318
6. Cash Working Capital	\$ 72,088,951	\$ 7,917,882	\$ 80,006,833

4.5

Kentucky Jurisdictional (12 1/2% of Line 5) Other Jurisdictional comprised of FERC, Tennessee, and Virginia Jurisdictional methodologies

Net Original Cost Kentucky Jurisdictional Rate Base <u>At December 31, 2005</u>

Title of Account (1)	Kentucky Jurisdictional Rate Base at December 31, 2005 (2)	Other Jurisdictional Rate Base at December 31, 2005 (3)	Total Company Rate Base at December 31, 2005 (4)
1. Utility Plant at Original Cost	\$ 3,353,210,299	\$ 493,676,508	\$ 3,846,886,807
2. Deduct:			
3. Reserve for Depreciation	1,543,893,685	245,209,135	1,789,102,820
4. Net Utility Plant	1,809,316,614	248,467,373	2,057,783,987
5. Deduct:			
6. Customer Advances for Construction	1,477,114	14,522	1,491,636
7. Accumulated Deferred Income Taxes	264,140,762	39,598,837	303,739,599
8. Asset Retirement Obligation-Net Assets	4,762,708	762,732	5,525,440
9. Asset Retirement Obligation-Regulatory Liabilities	2,710,844	434,133	3,144,977
10. Investment Tax Credit (a)	1,765,463	340,184	2,105,647
11. Total Deductions	274,856,891	41,150,408	316,007,299
12. Add:			
13. Materials and Supplies (b)	71,628,586	11,367,100	82,995,686
14. Prepayments (b)(c)	1,893,799	266,518	2,160,317
15 Emission Allowances	1,255,875	203,812	1,459,687
16. Cash Working Capital (page 2)	71,454,669	8,043,042	79,497,711
17. Total Additions	146,232,929	19,880,472	166,113,401
18. Total Net Original Cost Rate Base	\$ 1,680,692,652	\$ 227,197,437	\$ 1,907,890,089
19. Percentage of Rate Base to Total Company Rate Base	88.09%	11.91%	100.00%
20. Net Operating Income	\$ 127,313,522	\$ 17,564,276	\$ 144,877,798
21. Net Operating Income / Net Original Cost Rate Base	7.58%	7.73%	7.59%

(a) Reflects investment tax credit treatment per Case No. 2007-00178.

(b) Average for 13 months.

(c) Includes prepayments for property insurance only.

Calculation of Cash Working Capital <u>At December 31, 2005</u>

Title of Account (1)	Kentucky Jurisdictional Rate Base at December 31, 2005 (2)	Other Jurisdictional Rate Base at December 31, 2005 (3)	Total Company Rate Base at December 31, 2005
 Operating and maintenance expense for the months ended December 31, 2005 	\$ 760,683,726	\$ 113,785,205	\$ 874,468,931
2. Deduct:			
3 Electric Power Purchased	189,046,371	29,907,748	218,954,119
4. Total Deductions	\$ 189,046,371	\$ 29,907,748	\$ 218,954,119
5. Remainder (Line 1 - Line 4)	\$ 571,637,355	\$ 83,877,457	\$ 655,514,812
6. Cash Working Capital	\$ 71,454,669	\$ 8,043,042	\$ 79,497,711

Kentucky Jurisdictional (12 1/2% of Line 5) Other Jurisdictional comprised of FERC, Tennessee, and Virginia Jurisdictional methodologies.

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Net Original Cost Kentucky Jurisdictional Rate Base <u>At December 31, 2004</u>

Title of Account (1)	Kentucky Jurisdictional Rate Base at December 31, 200 (2)	Other Jurisdictional Rate Base at December 31, 2004 (3)	Total Company Rate Base at December 31, 2004 (4)
1. Utility Plant at Original Cost	\$ 3,227,932,35	484,216,838	\$ 3,712,149,192
2. Deduct:			
3. Reserve for Depreciation	1,449,489,84	232,323,396	1,681,813,237
4. Net Utility Plant	1,778,442,51	3 251,893,442	2,030,335,955
5. Deduct:			
6. Customer Advances for Construction	1,596,05	15,447	1,611,500
7. Accumulated Deferred Income Taxes	265,188,47	45,121,699	310,310,175
8. Asset Retirement Obligation-Net Assets	5,742,39	931,937	6,674,329
9. Asset Retirement Obligation-Regulatory Liabilities	2,488,86	403,920	2,892,785
10. Investment Tax Credit (a)	3,183,04	622,011	3,805,051
11. Total Deductions	278,198,82	47,095,014	325,293,840
12. Add:			
13. Materials and Supplies (b)	57,448,08	9,109,754	66,557,842
14. Prepayments (b)(c)	1,914,51	7 281,080	2,195,597
15. Emission Allowances	3,192,24	518,058	3,710,299
16 Cash Working Capital (page 2)	54,393,54	6,017,902	60,411,443
17. Total Additions	116,948,38	37 15,926,794	132,875,181
18. Total Net Original Cost Rate Base	\$ 1,617,192,07	74 \$ 220,725,222	\$ 1,837,917,296
19. Percentage of Rate Base to Total Company Rate Base	87.99	<u></u>	100.00%
20. Net Operating Income	\$ 129,470,15	55 \$ 19,248,072	\$ 148,718,227
21. Net Operating Income / Net Original Cost Rate Base	8.01	8.72%	8.09%

(a) Reflects investment tax credit treatment per Case No. 2007-00178.

(b) Average for 13 months.

(c) Includes prepayments for property insurance only.

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KENTUCKY UTILITIES

Calculation of Cash Working Capital <u>At December 31, 2004</u>

Title of Account (1)	Kentucky Jurisdictional Rate Base at December 31, 2004 (2)	Other Jurisdictional Rate Base at December 31, 2004 (3)	Total Company Rate Base at December 31, 2004 (4)
1. Operating and maintenance expense for the			
12 months ended December 31, 2004	\$ 559,386,415	\$ 83,266,396	\$ 642,652,811
2. Deduct:			
3. Electric Power Purchased	124,238,085	19,993,971	144,232,056
4. Total Deductions	\$ 124,238,085	\$ 19,993,971	\$ 144,232,056
5. Remainder (Line 1 - Line 4)	\$ 435,148,330	\$ 63,272,425	\$ 498,420,755
6. Cash Working Capital	\$ 54,393,541	\$ 6,017,902	\$ 60,411,443

Kentucky Jurisdictional (12 1/2% of Line 5) Other Jurisdictional comprised of FERC, Tennessee, and Virginia Jurisdictional methodologies. .

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 39

Responding Witness: Paula H. Pottinger, Ph.D.

Q-39. Provide employee data in Schedule 39.

A-39. See attached.

		Τ	1	908	949	4.51%	1,011	6.54%	1,032	2.10%	1,103	6.86%	1,077	-2.40%	1,143	6.13%				
			Wages			4.5	1,	6.9	Π,	2.1		6.5	I,	-2.4	-1	6.1				
				ustomer Service nd Information	istomer Service of Information	Customer Service and Information	Hours (o)	41	41	0.19%	42	2.07%	42	-1.12%	43	2.53%	41	-3.71%	42	1.28%
		Ű.	No. (11)	73	71	-2.74%	17	0.00%	69	-2.82%	70	1.45%	69	-1.43%	69	0.00%				
			Wages (m)	723	752	3.91%	788	4.84%	797	1.19%	814	2.11%	774	-4.94%	931	20.29%				
		tomer Accounts	Customer Accounts	tomer Accounts	omer Accounts	Hours	41	40	-0.52%	41	1.64%	41	-0.85%	41	1.65%	41	-0.53%	45	%516	
	sloyce	Cus	No. (k)	104	66	-4.81%	98	-1.01%	100	2.04%	102	2.00%	100	-1.96%	106	6 00%				
Kentucky Utilites Company Case No. 2009-00548 Electric Operations Schedule of Number of Employees, Hours per Employee	ge Wages per Em _l		Wages (i)	1,186	1,351	13.91%	1,342	-0.71%	1,302	-2.93%	1,355	4.07%	1,413	4.23%	1.476	4 47%				
	tions sloyee, and Avera	Distríbution	Hours	43	46	6.24%	45	-2.43%	43	-4.44%	43	0.44%	43	0.51%	43	-0.05%				
Kentucky Utilities Company Case No. 2009-00548	Electríc Operations ees, Hours per Employee		No.	361	365	1.11%	363	-0.55%	363	0.00%	360	-0.83%	365	1.39%	357	2010				
	Number of Employ	Ттальтіззіоп	Wages (g)	/8/																
-	Schedule of]		Hours																	
			No. (e)	67																
			Wages (d)	161,1	1,255	5.36%	1,340	6.78%	1,339	-0.14%	1,419	6.03%	1,444	1.74%	1,564	6 150%				
		Power Production	Hours (c)	43	43	0.89%	4	2.02%	43	-2.20%	44	2.23%	44	-0.89%	45	7 8702				
		Pc	., (Đ	378	376	-0.53%	372	-1.06%	387	4.03%	395	2.07%	408	3.29%	402	704.9				
		Calendar Years Prior to Test Year and Test	Year (a)	6th Year	5th Year	% Change	4th Year	% Change	3rd Year	% Change	2nd Year	% Change	lst Year	% Change	Test Year	% Change				

Where an employee's wages are charged to more than one function include the employee in function receiving largest portion of total wages. Show percentage increase (decrease) of each year over the prior year on lines designated as "% Change." Employees, weekly hours per employee, and weekly wages per employee for the week including December 31, of each year and the last day of the test year. Information requested for the 5th year (1998) is not available since KU was on a different payroll system at the time. Accordingly, the information has not been presented here.

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Notes:

Page 2 of 2			S	1,003	1,072	6.78%	1,138	6.20%	1,115	-1.98%	1,183	6.04%	1,174	-0.76%	1.277	8.78%	
Pagt	Pag		Wages (bb)														
			Total	Hours (aa)	42	43	1.41%	44	1.97%	42	-3.42%	43	2.51%	42	-1.73%	44	3.03%
			No. (z)	942	937	-0.53%	930	-0.75%	945	1.61%	953	0.85%	967	1.47%	960	-0.72%	een presented here.
			Wages (y)														ges. Iformation has not b
	es per Employee	Construction	Hours (x)														Where an employee's wages are charged to more than one function include the employee in function receiving largest portion of total wages. Show percentage increase (decrease) of each year over the prior year on lines designated as "% Change." Employees, weekly hours per employee, and weekly wages per employee for the week including December 31, of each year and the last day of the test year. Information requested for the 5th year (1998) is not available since KU was on a different payroll system at the time. Accordingly, the information has not been presented here.
any	Case No. 2009-00548 Electric Operations Schedule of Number of Employees, Hours per Employee, and Average Wages per Employee		No. (w)														tore than one function include the employee in function receiving largest portion year over the prior year on lines designated as "% Change." weekly wages per employee for the week including December 31, of each year 1 is not available since KU was on a different payroll system at the time. Accord
Kentucky Utilities Company	Case No. 2009-00548 Electric Operations , Hours per Employee,		Wages (v)	1,008	1,051	4.20%	1,209	15.06%	1,107	-8.42%	1,222	10.41%	1,162	4.91%	1,271	9.37%	nore than one function include the employee in function receiver over the prior year on lines designated as "% Change." weekly wages per employee for the week including Decemb weekly wages per employee of a different payroll system) is not available since KU was on a different payroll system
Kenti	Ci F Der af Employees, F	Administrative and General	Hours (ii)	43	43	0.02%	46	6.85%	42	-7.96%	45	5.72%	43	-3.93%	44	2.12%	function include the prior year on lines (s per employee for t ole since KU was or
	Schedule of Numb		No.	26	26	0.00%	26	0.00%	26	0.00%	26	0.00%	25	-3.85%	26	4.00%	d to more than one each year over the e, and weekly wage: [1998] 15 not availah
			Wages (s)	(2)													Where an employee's wages are charged to m Show percentage increase (decrease) of each Employees, weekly hours per employee, and and the last day of the test year. Information requested for the 5th year (1998)
		Sales	Hours														Where an employce's wages are Show percentage increase (decr Employees, weekly hours per er and the last day of the test year. Information requested for the 56
			No.	(4)													(1)(3)(4)
		Calendar Years Prior to Test Very and Test	Year	6th Year	5th Year	% Change	4th Year	% Change	3rd Year	% Change	2nd Year	% Change	lst Year	% Change	Test Year		Notes:

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 40

Responding Witness: W. Steven Seelye

- Q-40. Provide the studies for the test year, including all applicable workpapers, which are the basis of jurisdictional plant allocations and expense account allocations.
- A-40. Please see Seelye Exhibit 18 for the Kentucky Jurisdictional Separation Study. See the attached CD, in folder titled Question No. 40, for the workpapers supporting the study.

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 41

Responding Witness: Shannon L. Charnas

- Q-41. Provide a calculation of the rate or rates used to capitalize interest during construction for the test year and the 3 preceding calendar years. Explain each component entering into the calculation of this rate.
- A-41. Kentucky Utilities Company does not calculate capitalized interest on assets subject to the jurisdiction of the Kentucky Public Service Commission.

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CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 42

Responding Witness: Valerie L. Scott

- Q-42. Provide the following information concerning KU and its affiliated service company:
 - a. A schedule detailing the costs directly charged to and costs allocated by KU to the service company. Indicate the KU Power accounts where these costs were originally recorded. For costs that are allocated, include a description of the allocation factors utilized.
 - b. A schedule detailing the costs directly charged to and costs allocated by the service company to KU. Indicate the KU accounts where these costs were recorded. For costs that are allocated, include a description of the allocation factors utilized.
- A-42. a. See attached.
 - b. See attached.

For allocation methodologies, refer to the Cost Allocation Manual filed within the Filing Requirements at tab 39.

BILLED TO THE SERVICE CORPORATION (SERVCO) FROM KENTUCKY UTILITIES (KU) November 1, 2008 to October 31, 2009

131 Cas 184 Cle 228.3 Act 232 Act 236 Tay	nstruction Work In Progress sh earing Accounts cumulated Provision For Pensions And Benefits counts Payable xes Accrued her Deferred Credits xes Other Than Income Taxes, Utility Operating Income	(8,213.19) (68.07) 41,580.08 18,651.62 372,166.51 6,089,378.15 22,876.20	- - - - -	(8,213.19) (68.07) 41,580.08 18,651.62 372,166.51
131 Cas 184 Cle 228.3 Act 232 Act 236 Tay	sh earing Accounts cumulated Provision For Pensions And Benefits counts Payable xes Accrued her Deferred Credits	41,580.08 18,651.62 372,166.51 6,089,378.15	- - -	41,580.08 18,651.62 372,166.51
228.3 Act 232 Act 236 Tay	cumulated Provision For Pensions And Benefits counts Payable xes Accrued her Deferred Credits	18,651.62 372,166.51 6,089,378.15	- - -	18,651.62 372,166.51
232 Act 236 Tay	counts Payable xes Accrued her Deferred Credits	372,166.51 6,089,378.15	- -	372,166.51
236 Tay	xes Accrued her Deferred Credits	6,089,378.15	-	
	her Deferred Credits		-	(000 200
253 0+		22 876 20		6,089,378.15
2.75 Ou	yes Other Than Income Tayes, Utility Operating Income	22,070.20	-	22,876.20
408.1 Tax	Xes Other Than medine Taxes, Othery Operating medine	(0.02)	-	(0.02)
426.1 Do	onations	3,100.00	(560.00)	2,540.00
426.4 Exp	penditures For Certain Civic, Political And Related Activities	551.46	1,049.64	1,601.10
426.5 Oth	her Deductions	207,249.40	19,766.69	227,016.09
430 Inte	erest On Debt To Associated Companies	(418,437.85)	-	(418,437.85)
501 Fue	el	-	4,891.50	4,891.50
512 Ma	aintenance Of Boiler Plant	(0.22)	-	(0.22)
557 Oth	her Expenses	(547.64)	-	(547.64)
560 Op	peration Supervision And Engineering	4,274.20	-	4,274.20
566 Mi	iscellaneous Transmission Expenses	(2,032.15)	-	(2,032.15)
580 Op	peration Supervision And Engineering	(15.91)	-	(15.91)
588 Mi	scellaneous Distribution Expenses	6,327.66	-	6,327.66
905 Mi	scellaneous Customer Accounts Expenses	3,333.01	-	3,333.01
908 Cu	stomer Assistance Expenses	842.21	-	842.21
909 Inf	formational And Instructional Advertising Expenses	564.01	-	564.01
910 Mi	scellaneous Customer Service And Informational Expenses	1,380.00	-	1,380.00
920 Ad	Iministrative And General Salaries	-	64,350.00	64,350.00
	fice Supplies And Expenses	13,470.29	25,229.58	38,699.87
923 Ou	itside Services Employed	127.68	(37,159.42)	(37,031.74)
924 Pro	operty Insurance	27,068.63	-	27,068.63
	uries And Damages	9,022.88	-	9,022.88
	nployee Pensions And Benefits	8,477.76	-	8,477.76
930.1 Ge	eneral Advertising Expenses	(1,644.00)	(292.00)	(1,936.00)
935 Ma	aintenance Of General Plant		(301.12)	(301.12)
		6,399,482.70	76,974.87	6,476,457.57

BILLED TO KENTUCKY UTILITIES (KU) FROM THE SERVICE CORPORATION (SERVCO) November 1, 2008 to October 31, 2009

FERC		KENI	FUCKY UTILI I	TIES
	FERC Account Description	Direct	Indirect	Total
107	Construction Work In Progress	31,555,951.65		31,555,951.65
108	Accumulated Provision For Depreciation Of Utility Plant	211,521.44	-	211,521.44
131	Cash	754.10	- "	754.10
143	Other Accounts Receivable	1,690.93	-	1,690.93
163	Stores Expense Undistributed	237,974.29	-	237,974.29
165	Prepayments	7,600,859.01	-	7,600,859.01
182.3	Other Regulatory Assets	677,683.62	-	677,683.62
183	Preliminary Survey And Investigation Charges	296,322.04	-	296,322.04
184	Clearing Accounts	17,191,599.77	-	17,191,599.77
186	Miscellaneous Deferred Debits	3,073,134.92	-	3,073,134.92
228.2	Accumulated Provision For Injuries And Damages	928,504.56	-	928,504.56
228.3	Accumulated Provision For Pensions And Benefits	6,779,550.62	-	6,779,550.62
232	Accounts Payable	2,896,804.81	-	2,896,804.81
236	Taxes Accrued	3,647,210.15	-	3,647,210.15
241	Tax Collections Payable	(2,633,918.70)	-	(2,633,918.70)
242	Miscellaneous Current And Accrued Liabilities	258,482.23	-	258,482.23
253	Other Deferred Credits	864,980.59	-	864,980.59
408.1	Taxes Other Than Income Taxes, Utility Operating Income	2,910,207.16	5,940.00	2,916,147.16
	Miscellaneous Nonoperating Income	(78,976.39)	-	(78,976.39)
	Donations	201,705.72	4,170.00	205,875.72
426.3	Penalties	16,888.87	-	16,888.87
426.4	Expenditures For Certain Civic, Political And Related Activities	19,120.85	835,313.75	854,434.60
	Other Deductions	493,240.21	186,633.41	679,873.62
427	Interest On Long-Term Debt	(644.92)	-	(644.92)
	Interest On Debt To Associated Companies	64,961.12	-	64,961.12
	Other Interest Expense	313,189.35	-	313,189.35
	Other Electric Revenues	8,641.39	-	8,641.39
	Operation Supervision And Engineering	210,540.41	1,817,076.03	2,027,616.44
	Fuel	671,199.45	533,796.23	1,204,995.68
	Steam Expenses	375,487.74	32,716.55	408,204.29
	Miscellaneous Steam Power Expenses	85,724.85	, -	85,724.85
	Maintenance Supervision And Engineering	825,910.46	-	825,910.46
	Maintenance Of Structures	8,640.86	-	8,640.86
512	Maintenance Of Boiler Plant	96,132.70	-	96,132.70
513	Maintenance Of Electric Plant	59,265.17	73,104.25	132,369.42
	Maintenance Of Miscellaneous Steam Plant	7,196.13	-	7,196.13
	Maintenance Supervision And Engineering	9,047.48	-	9,047.48
	Operation Supervision And Engineering	641.71	-	641.71
	Generation Expenses	5,270.85	-	5,270.85
	Maintenance Supervision And Engineering	2,191.96	-	2,191.96
	Maintenance Of Structures	944.48	-	944.48
	Maintenance Of Generating And Electric Equipment	4.15	-	4.15
	Maintenance Of Miscellaneous Other Power Generation Plant	27,928.00	-	27,928.00
	System Control And Load Dispatching	87,146.90	1,642,648.48	1,729,795.38
	Operation Supervision And Engineering	23,162.01	972,535.84	995,697.85
	Load Dispatching	906,362.28	576,094.96	1,482,457.24
	Station Expenses	7,888.67	-	7,888.67
	Overhead Line Expenses	82,105.95	13,383.81	95,489.76
	Miscellaneous Transmission Expenses	131,180.41	1,014,380.57	1,145,560.98
	Maintenance Of Station Equipment	320,313.01	-	320,313.01
	Maintenance Of Overhead Lines	122,935.63	-	122,935.63
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BILLED TO KENTUCKY UTILITIES (KU) FROM THE SERVICE CORPORATION (SERVCO) November 1, 2008 to October 31, 2009

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ERC	KEN	TUCKY UTILI	TIES
count FERC Account Description	Direct	Indirect	Total
573 Maintenance Of Miscellaneous Transmission Plant	62,998.03	-	62,998.03
580 Operation Supervision And Engineering	2,365,381.52	337,964.92	2,703,346.44
581 Load Dispatching	-	716,811.78	716,811.78
582 Station Expenses	195.84	-	195.84
583 Overhead Line Expenses	13,092.04	-	13,092.04
586 Meter Expenses	801,585.79	3,275.61	804,861.40
588 Miscellaneous Distribution Expenses	959,982.84	197,284.79	1,157,267.63
590 Maintenance Supervision And Engineering	8,992.33	-	8,992.33
592 Maintenance Of Station Equipment	10,322.57	-	10,322.57
593 Maintenance Of Overhead Lines	119,502.99	-	119,502.99
595 Maintenance Of Line Transformers	16,145.38	-	16,145.38
598 Maintenance Of Miscellaneous Distribution Plant	142,283.38	-	142,283.38
901 Supervision	1,410,755.41	247,201.14	1,657,956.55
902 Meter Reading Expenses	1,376,441.55	295.43	1,376,736.98
903 Customer Records And Collection Expenses	4,913,073.50	2,924,247.40	7,837,320.90
905 Miscellaneous Customer Accounts Expenses	376,043.47	-	376,043.47
907 Supervision	54,544.17	138,078.60	192,622.77
908 Customer Assistance Expenses	4,148,813.34	483,212.76	4,632,026.10
909 Informational And Instructional Advertising Expenses	112,454.83	-	112,454.83
910 Miscellaneous Customer Service And Informational Expenses	2,872,838.65	265,378.67	3,138,217.32
912 Demonstrating And Selling Expenses	7,959.09	-	7,959.09
913 Advertising Expenses	65,213.98	-	65,213.98
920 Administrative And General Salaries	2,307,074.85	15,337,728.84	17,644,803.69
921 Office Supplies And Expenses	1,720,822.90	3,249,224.50	4,970,047.40
923 Outside Services Employed	5,098,986.28	2,810,866.98	7,909,853.26
924 Property Insurance	27,068.63	-	27,068.63
925 Injuries And Damages	88,514.68	215.62	88,730.30
926 Employee Pensions And Benefits	15,244,020.20	128,310.25	15,372,330.45
928 Regulatory Commission Expenses	604,070.29	-	604,070.29
930.1 General Advertising Expenses	746,083.63	8,567.60	754,651.23
930.2 Miscellaneous General Expenses	1,221,489.05	709,095.53	1,930,584.58
935 Maintenance Of General Plant	708,942.63	7,877,050.42	8,585,993.05
	129,210,354.49	43,142,604.72	172,352,959.21

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 43

Responding Witness: S. Bradford Rives

- Q-43. Provide any information, when known, that would have a material effect on net operating income, rate base, or cost of capital that has occurred after the test year but were not incorporated in the filed testimony and exhibits.
- A-43. See attached Revised Rives Exhibit 2 and Analysis of the Embedded Cost of Capital, reflecting changes to embedded cost of capital through December 31, 2009.

In December 2009 the Company incurred, based on estimated amounts, expenses of approximately \$12 million and rate base of approximately \$5 million to repair damage and restore service to its Kentucky and Virginia customers caused by the severe snow storm which occurred on December 18 and 19, 2009 ("Mountain Snow Storm").

The Company will timely supplement this response with updated information.

		Kentucky Junsdictional Capitalization (cal a z cal) (10)	\$ 17,360,542	1,440,441,382	1,701,046,402	\$ 3,158,848,326
		Jurnsdictional Rate Base Percentage (Etable 1 Line 19) (9)	87.15%	87.15%	87.15%	
		Adjusted Total Company Capitalization (دها + دها ۲) (8)	\$ 19,920,301	1,652,830,042	1,951,860,473	\$ 3,624,610,816
		Adjustments to Total Co. Capitalization (5sm of cut 1 - cot 6) (7)	\$ 254,347	21,050,637	18,731,966	\$ 40,036,950
	2009	Investments in OVEC and Other (cel 2 r cel 6 Liac 4) (6)	\$ (4,621)	(382,487)	(453,153)	\$ (840,261)
KENTUCKY UTILITIES	<u>Capitalization at October 31, 2009</u> with Annual Cost Rate as of December 31, 2009	Investment m EEI (ca2 c ca 5 trie 4) (5)	\$ (7,127)	(589,848)	(698,825)	\$ (1,295,800)
KENTUC	<u>Capitalization</u> with Annual Cost Ra	Undistributed Subsidiary Earruigs (4)	, 8		(6,207,858)	\$ (6.207,858)
		Trimble County Joint Use Assets Transfer (3)	\$ 266,095	22,022,972	26,091,802	\$ 48.380,869
		Capital Structu re (2)	0.55%	45.52%	53.93%	100.00%
		Pæ Books 10-31-09 (1)	S 19,665,954	1,631,779,405	1,933,128,508	\$ 3,584,573,867
			Short T erm Debt	Long Term Debt	Common Equity	4. Total Capitalization
			ن ـ.	4	ŗ.	4

Revised Exhibit 2 Sponsoring Witness: Rives Page 1 of 1

	Cost	of	Capital	(Col 15 x Col 14) (16)	0.00%	2.13%	6.19%	8.32%
	Annal	Cost	Rate	December 31, 2009 (15)	0.20%	4.67%	11.50%	
		Adjusted	Capital	Structure (14)	0.55%	45.60%	53.85%	100.00%
Adjusted	Kentucky	Junsdictional	Capitalization	(Cel 10 + Cel 12) (13)	\$ 16,786,866	(47,562,946) 1,392,878,436	1,644,878,318	\$ 3,054,543,620
	Environmental	Compliance	Plans (a)	(Col 11 x Col 12 Line 4) (12)	0.55% \$ (573,676) \$ 16,786,866		(56,168,084)	\$ (104,304,706)
			Capital	Structure (11)	 0.55%	45.60%	53.85%	100.00%
		Kentucky	Junsdictional	Capitalization (10)	S 17,360,542	1,440,441,382	1,701,046,402	\$ 3,158,848,326
					Short Term Debt	Long Term Debt	Common Equity	Total Capitalization
					i	1	'n	4

(a) Environmental Compliance Plans: Total Junsdictional ECR Rate Base at 10/31/09 Less: Juris ECR Rate Base '01 and '03 Plans Less: Juns ECR Rate Base Roll-In '05 and '06 Plans Jurisdictional ECR Post '03 Rate Base

\$1,120,801,977 149,293,659 867,203,612 **\$**104,304,706

<u>NOTES:</u> Column 15 used December 31, 2009 actual embedded cost rates. Attachment to Response to Question No. 43 Page 1 of 2 Rives

KENTUCKY UTILITIES COMPANY ANALYSIS OF THE EMBEDDED COST OF CAPITAL AT December 31, 2009

			LONG-TER	M DEBT				
				ļ	Annualized Cost			
Due	Rate	Principal	Interest	Amortized Debt Issuance Expense	Amortized Loss- Reacquired Debt	Letter of Credit and other fees	Total	Embedded Cost
Pollution Control Bonds								
Mercer Co. 2000 Series A 05/01/23	0.45000% *	12,900,000	58,050	-	46,743	94,413 a	199,206	1.544%
Carroll Co 2002 Series A 02/01/32	0.95000% *	20,930,000	198,835	4,104	36,300	20,930 в	260,169	1.243%
Carroll Co 2002 Series B 02/01/32	0.95000% *	2,400,000	22,800	2,856	4,164	2,400 ь	32,220	1 343%
Muhlenberg Co. 2002 Series A 02/01/32	0 95000% *	2,400,000	22,800	1,140	12,744	2,400 b	39,084	1 629%
-	0.95000% *			-		-		
Mercer Co. 2002 Series A 02/01/32		7,400,000	70,300	3,180	12,900	7,400 ь	93,780	1 267%
Carroll Co. 2002 Series C 10/01/32	0.24200% *	96,000,000	232,320	73,653	186,036	240,000 c	732,009	0.763%
Carroll Co 2004 Series A 10/01/34	0 27000% *	50,000,000	135,000	-	105,023	409,041 d	649,064	1 298%
Carroll Co 2006 Series B 10/01/34	0 40000% *	54,000,000	216,000	47,757	-	441,990 d	705,747	1 307%
Carroll Co. 2007 Series A 02/01/26	5 75000% *	17,875.000	1,027,813	33,166	-	-	1,060,979	5 936%
Frimble Co 2007 Series A 03/01/37	6.00000% *	8,927,000	535,620	16,022	-	-	551,642	6.179%
Carroll Co. 2008 Series A 02/01/32	0.33000% •	77,947,405	257,226	34,268	_	636.669 d	928,163	1.191%
Called Bonds	0.0000070	11,047,400	201,220	04,200	200,687 1	000.000 0	200.687	0 000%
		350,779,405	2,776,764	216,146	604,597	1,855,243	5,452,750	0.324%
Total External Debt			2,110,104	210,140	604,597	1,855,243	a,452,750	0.324%
Notes Payable to Fidelia Corp. 11/24/10	4 240%	33.000.000	1.399.200			-	1,399,200	4 240%
Notes Payable to Fidelia Corp. 01/16/12	4 390%	50,000,000	2,195,000	-	-	-	2,195,000	4.390%
Notes Payable to Fidelia Corp. 04/30/13	4.550%	100,000,000	4,550,000	-	-	-	4,550,000	4 550%
Notes Payable to Fidelia Corp 08/15/13	5.310%	75,000,000	3,982,500	-		-	3,982,500	5 310%
Notes Payable to Fidelia Corp. 12/19/14	5.450%	100,000,000	5,450,000	-	-	-	5,450,000	5.450%
Notes Payable to Fidelia Corp. 07/08/15	4,735%	50,000,000	2,367,500		-	-	2,367,500	4 735%
Notes Payable to Fidelia Corp. 12/21/15	5 360%	75,000,000	4,020,000		-	-	4,020,000	5 360%
Notes Payable to Fidelia Corp. 10/25/16	5.675%	50,000,000	2,837,500	-	-	-	2,837,500	5.675%
Notes Payable to Fidelia Corp 06/20/17	5 980%	50,000,000	2,990,000	-	-	-	2,990,000	5 980%
Notes Payable to Fidelia Corp 07/25/18	6.160%	50,000,000	3,080,000	-	-	-	3,080,000	6.160%
Notes Payable to Fidelia Corp 08/27/18	5.645%	50,000,000	2,822,500	-	•	-	2,822,500	5.645%
Notes Payable to Fidelia Corp. 12/17/18	7.035%	75,000,000	5,276,250	-	-	-	5,276,250	7.035%
Notes Payable to Fidelia Corp. 10/25/19	5 710%	70,000,000	3,997,000	-	-	•	3,997,000	5 710%
Notes Payable to Fidelia Corp. 02/07/22	5 690%	53,000,000	3,015,700	-	-	-	3,015,700	5 690%
Notes Payable to Fidelia Corp 05/22/23	5.850%	75,000,000	4,387,500	•	-	-	4,387,500	5 850%
Notes Payable to Fidelia Corp. 09/14/28	5 960%	100,000,000	5,960,000	-	-	-	5,960,000	5.960%
Notes Payable to Fidelia Corp 06/23/36	6.330%	50,000,000	3,165,000	•		-	3,165,000	6 330%
Notes Payable to Fidelia Corp 03/30/37	5 860%	75,000,000	4,395,000	-	-	-	4,395,000	5 860%
Notes Payable to Fidelia Corp 04/24/17	5.280%	50,000,000	2,640,000		-	-	2,640,000	5 280%
Notes Payable to Fidelia Corp. 07/29/19	4.810%	50,000,000	2,405,000	-	-	•	2,405,000	4 810%
Notes Payable to Fidelia Corp. 11/25/19	4 445%	50,000,000	2,222,500	-	-	-	2,222,500	4.445%
Total Internal Debt		1,331,000,000	73,158,150	-	-	-	73,158,150	4.350%
	Total	1,681,779,405	75,934,914	216,146	604,597	1,855,243	78,610,900	4.674%

SHORT TERM DEBT											
	Annualized Cost										
	Rate	Principal	Interest	Expense	Loss	Premium	<u>Total</u>	Embedded <u>Cost</u>			
Notes Payable to Associated Company	0.200% *	44,974,954	89,950	-	-	-	89,950	0 200%			
	Total	44,974,954	89,950	· · · · · · · · · · · · · · · · · · ·		~	89,950	0.200%			
Embedded Cost of Total Debt		1,726,754,359	76,024,864	216,146	604,597	1,855,243	78,700,850	4.558%			

* Composite rate at end of current month.

1 Series P and R bonds were redeemed in 2003, and 2005, respectively. They were not replaced with other bond series. The remaining unamortized expense is being amortized over the remainder of the original lives (due 5/15/07, 6/1/25, 6/1/35, and 6/1/36 respectively) of the bonds as loss on reaquired debt

a - Letter of credit fee = (principal bal + 45 days interest)* 70% Rate based on company credit rating Additional fee of \$250/month for drawdown b - Remarketing fee = 10 basis points c - Remarketing fee = 25 basis points d - Is a and b combined

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 44

Responding Witness: Shannon L. Charnas

- Q-44. Provide detailed monthly income statements for each month after the test year, including the month in which the hearing ends, as they become available.
- A-44. See attached income statements for November and December 2009. The Company will timely supplement this response with updated information.

Income Statements

November 30, 2009

Attachment to Response to Question No. 44 Page 2 of 8 Charnas

		1 1	turnente en Dorrente	
	Amount	Amount	Amount	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Electric Operating Revenues Rate Refunds	98,031,366.67 (158,230.79)	118,974,538.38	(20,943,171.71) (158,230.79)	(17.60) 100.00
Total Operating Revenues	97,873,135.88	118,974,538.38	(21,101,402.50)	(17.74)
Fuel for Electric Generation	29.099.078.30	44.317,875.88	(15,218,797,58)	(34.34)
Power Purchased	15,049,931.56	18,794,287.94	(3,744,356.38)	(19.92)
Other Operation Expenses.	15,996,674.44	12,508,278.23	3,488,396.21	27.89
Maintenance	8,043,316.99	5,231,298.58	2,812,018.41	53.75
Depreciation	10,742,490.27	11,919,106.99	(1,176,616.72)	(9.87)
Amortization Expense	553,760.58	461,045.28 (193 871 50)	92,715.30	20.11
regulatory Creatis	(11			
Federal Income	3,667,990.16	6,064,378.74	(2,396,388.58)	(39.52)
State Income	268,915.62	836,358.02	(567,442.40)	(67.85)
Deferred Federal Income - Net	(1,946,617.21)		(1,946,617.21)	(100.00)
Deferred State Income - Net	(25,391.24)		(25,391.24)	(100.00)
Property and Other	888,602.47	1,738,478.30	(849,875.83)	(48.89)
Investment Tax Credit		•		ı
Loss (Gain) from Disposition of Allowances		-		
Accretion Expense	05.485,811	60.7/0,601	1/.010'6	co.c
Total Operating Expenses	82,314,006.82	101,846,359.05	(19,532,352.23)	(19.18)
Net Operating Income	15,559,129.06	17,128,179.33	(1,569,050.27)	(9.16)
Other Income Less Deductions Other Income Less Deductions	(2,117,638.16) 718 805 51	318,304.44 537 007 11	(2,435,942.60) (318.111.60)	(765.29) (59.24)
Ar OUC - Equity	10.00014			
Total Other Income Less Deductions	(1,898,742.65)	855,311.55	(2,754,054.20)	(321.99)
Income Before Interest Charges	13,660,386.41	17,983,490.88	(4,323,104.47)	(24.04)
Interest on Long-term Debt	6,181,179.51 68.387.12	5,861,955.79 63.902.70	319,223.72 4,484.42	5.45 7.02
Other Interest Expenses	218,622.73	498,512.73	(279,890.00)	(56.15) 48.60
AFUDC - Borrowed Funds	(93,236.23)	(cc.98c.181)	71.701.00	40.00
Total Interest Charges	6,374,953.13	6,242,982.87	131,970.26	2.11
Net Income	7,285,433.28	11,740,508.01	(4,455,074.73)	(37.95)

Kentucky Utilities Company Comparative Statement of Income November 30, 2009

Current Month

Kentucky Utilities Company Comparative Statement of Income November 30, 2009

Year to Date

Attachment to Response to Question No. 44 Page 3 of 8 Charnas

Kentucky Utilities Company Comparative Statement of Income November 30, 2009

Year Ended Current Month

Electric Operating Revenues	This Year Amount 1,353,627,025.44 (158,230.79)	Last Year Amount 1,382,159,626,86	Increase or Decrease Amount (28,532,601.42) (158,230.79)	lecrease % (2.06) 100.00
to the Aperating Revenues	1,353,468,794.65	1,382,159,626.86	(28,690,832.21)	(2.08)
Fuel for Electric Generation	441,026,178.52	500,162,442.55	(59,136,264.03)	(11.82)
Power Purchased	201,260,888.55 189 891 484 89	216,817,222.15 165 146 229 37	(15,556,333.60) 24 745,255,52	(7.17) 14.98
	94.605.807.41	90,158,936.41	4,446,871.00	4.93
Depreciation	128,620,649.74	129,406,983.40	(786,333.66)	(0.61)
Amortization Expense	5,974,212.94 (2,396,375.93)	5,183,812.84 (2,261,505.55)	790,400.10 (134,870.38)	15.25 (5.96)
Federal Income	(1,757,132.52)	27,109,247.36	(28,866,379.88)	(106.48)
State Income	2,240,909.70 41 555 504 98	10,577,461.94	(8,330,322.24) 46 359 968 78	964.94
Deferred State Income - Net	5 522 067 83	(1.791.909.98)	7,313,977.81	408.17
Property and Other	21.056.776.92	20,123,061.95	933,714.97	4.64
Investment Tax Credit	21,804,863.34	35,519,897.97	(13,715,034.63)	(38.61)
Loss (Gain) from Disposition of Allowances	(84,707.76)	(583,106.55)	498,398.79	85.47
	2,096,627.13	1,966,703.12	129,924.01	6.61
Total Operating Expenses	1,151,417,755.74	1,192,731,013.18	(41,313,257.44)	(3.46)
Net Operating Income	202,051,038.91	189,428,613.68	12,622,425.23	6.66
Other Income Less Deductions Other Income Less Deductions	9,324,377.27 4,244,468.46	29,753,609.43 5,907,554.70	(20,429,232.16) (1.663,086.24)	(68.66) (28.15)
Total Other Income Less Deductions	13,568,845.73	35,661,164.13	(22,092,318.40)	(61.95)
income Before Interest Charges	215,619,884.64	225,089,777.81	(9,469,893.17)	(4.21)
nterest on Long-term Debt	71,789,139.36	67,678,174.16	4,110,965.20	6.07
Amortization of Debt Expense - Net	812,/21.21 3.535.008.51	4,572,092.85	(1,037,084.34)	(22.68)
AFUDC - Borrowed Funds.	(1,472,364.03)	(1,982,091,93)	509,727.90	25.72
Total Interest Charges	74,664,535.05	71,006,174.65	3,658,360.40	5.15
Net Income	140,955,349.59	154,083,603.16	(13,128,253.57)	(8.52)

Attachment to Response to Question No. 44 Page 4 of 8 Charnas

KENTUCKY UTILITIES COMPANY

Income Statements

December 31, 2009

Attachment to Response to Question No. 44 Page 6 of 8 Charnas GL.

	This Year Amount	Last Year Amount	Increase or Decrease Amount	becrease %
Electric Operating Revenues	134,244,273.78 (311,000.00)	131,213,065.35	3,031,208.43 (311,000.00)	2.31 (100.00)
Total Operating Revenues	133,933,273.78	131,213,065.35	2,720,208.43	2.07
Filel for Electric Generation	43 640 ADQ 66	50 660 771 33	123 730 OCE 21	106 117
		C7.4/7,606,00	(10.400,020,1)	(86.41)
Power Purchased	16,003,170.64	18,450,660.46	(2,447,489.82)	(13.27)
Other Operation Expenses	22,344,072.66	15,934,915.72	6,409,156.94	40.22
Maintenance	15,887,603.67	7,219,303.52	8,668,300.15	120.07
Depreciation	10,749,112.37	11,816,023.84	(1,066,911.47)	(6.03)
Amortization Expense	554,948.70	462,293.51	92,655.19	20.04
Regulatory Credits	(204,273.94)	(194,710.23)	(9,563.71)	(16.91)
laxes				
Federal Income	5,397,407.23	8,406,629.94	(3,009,222.71)	(35.80)
State Income	149,756.11	759,158.67	(609,402.56)	(80.27)
Deferred Federal Income - Net	(3,394,955.27)	(7,211,460.19)	3,816,504.92	52.92
Deferred State Income - Net	651,121.36	(1,729,460.44)	2,380,581.80	137.65
Property and Other	1,363,606.52	1,463,770.62	(100,164.10)	(6.84)
Investment Tax Credit.	2,958,591.69	3,347,000.00	(388,408.31)	(11.60)
Loss (Gain) from Disposition of Allowances	,	,	3	•
Accretion Expense	179,528.86	169,961.30	9,567.56	5.63
Total Operating Expenses	116,280,100.26	109,863,360.95	6,416,739.31	5.84
Net Operating Income	17,653,173.52	21,349,704.40	(3,696,530.88)	(17.31)
Other Income Less Deductions Other Income Less Deductions	263,572.45	3,454,817.73	(3,191,245.28)	(92.37)
AFUDC - Equity	221,311.71	559,883.16	(338,571.45)	(60.47)
Total Other Income Less Deductions	484,884.16	4,014,700.89	(3,529,816.73)	(87.92)
Income Before Interest Charges	18,138,057.68	25,364,405.29	(7,226,347.61)	(28.49)
Interest on Long-term Debt	6,334,875.06	5,824,039.55	510,835.51	8.77
Amortization of Debt Expense - Net	68,395.20	66,008.07	2,387.13	3.62
Other Interest Expenses	276,652.61	482,675.79	(206,023.18)	(42.68)
AFUDC - Borrowed Funds	(94,267.98)	(189,115.37)	94,847.39	50.15
Total Interest Charges	6,585,654.89	6,183,608.04	402,046.85	6.50
Net Income	11,552,402.79	19,180,797,25	(7,628,394.46)	(39.77)

Kentucky Utilities Company Comparative Statement of Income December 31, 2009

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Current Month

Kentucky Utilities Company Comparative Statement of Income December 31, 2009

Year to Date

	Thís Year Amount	Last Year Amount	Increase or Decrease Amount	crease %
Electric Operating Revenues	1,356,658,233.87 (469,230.79)	1,404,042,053.25 -	(47,383,819.38) (469,230.79)	(3.37) (100.00)
Total Operating Revenues	1,356,189,003.08	1,404,042,053.25	(47,853,050.17)	(3.41)
Fuel for Electric Generation	433,697,313.95	512,399,470.74	(78,702,156.79)	(15.36)
Power Purchased	198,813,398.73	221,176,768.30	(22,363,369.57)	(110.11)
Other Operation Expenses	196,300,641.83	166,912,227.64	29,388,414.19	13.61
Maintenance.	103,274,107.56	88,778,792.48	14,495,315.08	16.33
Depreciation	127,553,738.27	131,115,009.09	(3.561,270.82)	(2.72)
Amortization Expense	6,066,868.13	5,229,655.85	837,212.28	16.01
Regulatory Credits	(2,405,939.64)	(2,276,548.71)	(129,390,93)	(80.C)
Laxes	126 336 996 67	13 184 678 81	(47 950 984 04)	1111041
	(r7:rcrtop/t4)	10,042,721,04		(12:11)
State Income	41.100,100,1 00,000,075,31	(00 805 201 01)	(61:077:774:0)	(11.565
	02.200,210,04	(70:00/101) (70 000 001 E)	2/11/2/20/20	11.010
Deterred State Income - Ivel	20,240,202,1 20,056,61,7 82	(00,000,001,0) 70 661 094 37	795 518 50	143
Truptary and Outst	20:210:002:02	201100102	(3 850 447 94)	(15 24)
Investment Lax Creditof Allowances	CO.CC4,014,12	(553 106 55)	498.398.79	85.47
Accretion Expense.	2,106,194.69	1,981,575.36	124,619.33	6.29
3 - -	30 301 168 231 1	2010 647 827 25	(OF TCE FIT C3)	(35.77)
i otal Operating Expenses	<u>cn.c64,458,1c1,1</u>	cc.770'/ +c'017'1	(00.170,011,20)	(cc.t)
Net Operating Income	198,354,508.03	193,494,230.90	4,860,277.13	2.51
Other Income Less Deductions				
Other Income Less Deductions	6,133,131.99 3 905 897 01	29,381,189.97 6 040 968 56	(23,248,057.98) (2,135,071.55)	(79.13) (35.34)
AF UDC - Equily	10.100,000,00			
Total Other Income Less Deductions	10,039,029.00	35,422,158.53	(25,383,129.53)	(71.66)
Income Before Interest Charges	208,393,537.03	228,916,389.43	(20,522,852.40)	(8.97)
Interest on Long-term Debt	72,299,974.87 815,138.34	68,330,555.22 743,570.52	3,969,419,65 71,567.82	5.81
Other Interest Expenses. AFUDC - Borrowed Funds	3,328,985.33 (1,377,516.64)	4,625,165.34 (2,048,468.41)	(1,296,180.01) 670,951.77	(28.02) 32.75
Total Interest Charges	75,066,581.90	71,650,822.67	3,415,759.23	4.77
Net Income	133,326,955.13	157,265,566.76	(23,938,611.63)	(15.22)

Attachment to Response to Question No. 44 Page 7 of 8 Charnas

Kentucky Utilities Company Comparative Statement of Income December 31, 2009

Year Ended Current Month > ,

	This Year Amount	Last Year Amount	Increase or Decrease Amount	ecrease %
Electric Operating Revenues	1,356,658,233.87 (469,230.79)	1,404,042,053.25 -	(47,383,819.38) (469,230.79)	(3.37) (100.00)
Total Operating Revenues	1,356,189,003.08	1,404,042,053.25	(47,853,050.17)	(3.41)
Evel for Electric Ganaration	113 607 313 05	512 399 470 74	(78 702 156 79)	(15 36)
Parrier Durcharad	54 805 518 801	05 842 921 120	(77 363 369 57)	(11 01)
Prover a ductased	196.300.641.83	166.912.227.64	29,388,414.19	17.61
Maintenance	103.274.107.56	88,778,792.48	14,495,315.08	16.33
Depreciation	127,553,738.27	131,115,009.09	(3,561,270.82)	(2.72)
Amortization Expense.	6,066,868.13	5,229,655.85	837,212.28	16.01
Regulatory Credits	(2,405,939.64)	(2,276,548.71)	(129,390.93)	(5.68)
Taxes				
Federal Income	(4,766,355.23)	43,184,628.81	(47,950,984.04)	(111.04)
State Income	1,631,507.14	10,053,733.93	(8,422,226.79)	(83.77)
Deferred Federal Income - Net	45,372,009.90	(10,193,508.02)	55,565,517.92	545.11
Deferred State Income - Net	7,902,649.63	(3,158,868.86)	11,061,518.49	350.17
Property and Other	20,956,612.82	20,661,094.32	295,518.50	1.43
Investment Tax Credit	21,416,455.03	25,266,897.97	(3,850,442.94)	(15.24)
Loss (Gain) from Disposition of Allowances	(84,707.76)	(583,106.55)	498,398.79	85.47
Accretion Expense.	2,106,194.69	1,981,575.36	124,619.33	6.29
Total Operating Expenses	1,157,834,495.05	1,210,547,822.35	(52,713,327.30)	(4.35)
Net Operating Income	198,354,508.03	193,494,230.90	4,860,277.13	2.51
Other Income Less Deductions Other Income Less Deductions	6,133,131,99	29,381,189.97	(23,248,057.98)	(19.13)
AFUDC - Equity	3,905,897.01	6,040,968.56	(cc.1/0,cc1,2)	(95.55)
Total Other Income Less Deductions	10,039,029.00	35,422,158.53	(25,383,129.53)	(71.66)
Income Before Interest Charges	208,393,537.03	228,916,389.43	(20,522,852.40)	(8.97)
Interest on Long-term Debt	72,299,974.87 815,138.34	68,330,555.22 743,570.52	3,969,419.65 71,567.82	5.81 9.62
Other Interest Expenses. AFUDC - Borrowed Funds	3,328,985.33 (1,377,516.64)	4,625,165.34 (2,048,468.41)	(1,296,180.01) 670,951.77	(28.02) 32.75
Total Interest Charges	75,066,581.90	71,650,822.67	3,415,759.23	4.77
Net Income	133,326,955.13	157,265,566.76	(23,938,611.63)	(15.22)

Attachment to Response to Question No. 44 Page 8 of 8 Charnas

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KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 45

Responding Witness: Lonnie E. Bellar

- Q-45. List all present or proposed research efforts dealing with the pricing of electricity and the current status of such efforts.
- A-45. The Company does not ordinarily conduct original research on electricity prices (i.e. retail rates). However, the Company does subscribe to a number of industry publications which report on retail electric prices (primarily in the form of survey data). The Company expects to continue to subscribe to the same or similar publications in the future. The Company makes every effort to control costs and keep rates low.

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KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 46

Responding Witness: Paula H. Pottinger, Ph.D.

- Q-46. Provide a schedule reflecting the salaries and other compensation of each executive officer for the test year and 2 preceding calendar years. Include the percentage annual increase and the effective date of each increase, the job title, duty and responsibility of each officer, the number of employees who report to each executive officer, and to whom each executive officer reports. Also, for employees elected to executive officer status during the test year, provide the salaries, for the test year, for those persons whom they replaced.
- A-46. A schedule of salaries and other compensation for all executive officers as of the end of the test year and the two preceding calendar years is attached. This information is provided in a manner that is consistent with W2s and year to date information in the case of the portion of the test year in 2009. Certain information is being filed under seal pursuant to a petition for confidential treatment.

Question No. 46

Test Year (11/1/2008 - 10/31/2009)

Name	Title	Salary (1)	Broad - Based Employee Benefits (2)	Other Compensation (3)
Daniel K. Arbough	Treasurer			
Michael S. Beer	VP Federal Regulation & Policy			
Lonnie Bellar	VP State Regulation and Rates			
Kent W. Blake	VP Corp Plan and Development			
Ralph Bowling	VP Power Production			
Laura Green Douglas	VP Corp Resp&Community Affairs			
Chris Hermann	SVP Energy Delivery			
Chip Keeling	VP Communications			
John P. Malloy	VP Energy Delivery - Retail Business			
John R. McCall	EVP General Counsel, Corp Secretary/Compliance			
Dorothy O'Brien	VP Deputy Gen Counsel/Environmental			
Paula H. Pottinger	SVP Human Resources			
S. Bradford Rives	Chief Financial Officer			
Valerie Leah Scott	Controller			
George R. Siemens	VP External Affairs			
David Sinclair	VP Energy Marketing			
Victor A. Staffieri	Chief Executive Officer			
Paul Gregory Thomas	VP Energy Delivery - Distribution Operations			
Paul W. Thompson	SVP Energy Services			
John N. Voyles	VP Transmission/Generation Services			
Wendy C. Welsh	SVP Information Technology			
	Average of All Executive Officers	\$271,121	\$3,971	\$404,389

KU Footnote

(1) Of the total salaries, 35 6% is included in the cost of providing service to KU rate payers.

(2) Of the total broad-based employee benefits which include group term life insurance, vacation sellback and company fitness

payments, 35.6% was included in the cost of providing service to KU rate payers.

(3) None of total other compensation is included in the cost of providing service to KU rate payers.

Question No. 46

Information as of 12/31/2008

Name	Title	Salary (1)	Broad - Based Employee Benefits (2)	Other Compensation
Daniel K. Arbough	Treasurer			
Michael S. Beer	VP Federal Regulation & Policy			
Lonnie Bellar	VP State Regulation and Rates			
Kent W. Blake	VP Corp Plan and Development			
Ralph Bowling	VP Power Production			
Laura Green Douglas	VP Corp Resp&Community Affairs			
Chris Hermann	SVP Energy Delivery			
Chip Keeling	VP Communications			
John P. Malloy	VP Energy Delivery - Retail Business			
John R. McCall	EVP General Counsel, Corp Secretary/Compliance			
Dorothy O'Brien	VP Deputy Gen Counsel/Environmental			
Paula H. Pottinger	SVP Human Resources			
S. Bradford Rives	Chief Financial Officer			
Valerie Leah Scott	Controller			
George R. Siemens	VP External Affairs			
David Sinclair	VP Energy Marketing			
Victor A. Staffieri	Chief Executive Officer			
Paul Gregory Thomas	VP Energy Delivery - Distribution Operations			
Paul W. Thompson	SVP Energy Services			
John N. Voyles	VP Transmission/Generation Services			
Wendy C. Welsh	SVP Information Technology			
	Average of All Executive Officers	\$262,328	\$4,608	\$319,416

KU Footnote

(1) Of the total salaries, 32.0% is included in the cost of providing service to KU rate payers.

(2) Of the total broad-based employee benefits which includes group life insurance, vacation sellback and company fitness payments, 32.0% was included in the cost of providing service to KU rate payers.

Question No. 46

Information as of 12/31/2007

Name	Title	Salary (1)	Broad - Based Employee Benefits (2)	Other Compensation
Daniel K. Arbough	Treasurer			
Michael S. Beer	VP Federal Regulation & Policy			
Lonnie Bellar	VP State Regulation and Rates			
Kent W. Blake	VP Corp Plan and Development			
Ralph Bowling	VP Power Operations - WKE			
Laura Green Douglas	VP Corp Resp&Community Affairs			
Martyn Gallus	SVP Energy Marketing			
Chris Hermann	SVP Energy Delivery			
Chip Keeling	VP Communications			
John P. Malloy	VP Energy Delivery - Retail Business			
John R. McCall	EVP General Counsel & Corp Secretary			
Dorothy O'Brien	VP Deputy Gen Counsel/Environmental			
Paula H. Pottinger	SVP Human Resources			
S. Bradford Rives	Chief Financial Officer			
Valerie Leah Scott	Controller			
George R. Siemens	VP External Affairs			
Victor A. Staffieri	Chief Executive Officer			
Paul Gregory Thomas	VP Energy Delivery - Distribution Operations			
Paul W. Thompson	SVP Energy Services			
John N. Voyles	VP Regulated Generation			
Wendy C. Welsh	SVP Information Technology			
L	Average of All Executive Officers	\$254,638	\$3,482	\$441,040

KU Footnote

(1) Of the total salaries, 32.9% is included in the cost of providing service to KU rate payers.

(2) Of the total broad-based employee benefits which includes group life insurance, vacation sellback and company fitness payments, 32.9% was included in the cost of providing service to KU rate payers.

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Salary for Whom Officer Replaced	n/a	n/a	n/a	n/a	n/a	n/a	Р/Ц
Reports To	Exec. VP, Gen. Counsel, Corp. Secretary and Chief Compliance Officer	Chief Financial Officer	SVP Energy Services	Chief Executive Officer	Exec. VP, Gen. Counsel, Corp. Secretary and Chief Compliance Officer	Chief Executive Officer	Exec. VP, Gen. Counsel, Corp. Secretary and Chief Compliance Officer
Number of Direct Reports	-	4	7	7	7	σ	cu م
Duty and Responsibility	As a result of significant changes in federal regulation (e.g., MISO) and energy policy (e.g., Energy Bill) the company was required to make major adjustments in its Washington representation at a very high level. This new role is required to develop and implement a federal regulatory strategy for the Company to include maintaining compliance with applicable regulations at the federal level. This position also serves as the Federal Energy Regulatory Commissions (FERC) Conduct Chief Compliance Officer.	Coordinate the development of the Company's strategic focus and oversee the completion of the Company's operational and financial plans and reporting thereon. Also coordinates the operation of the Investment Committee approving all major operating and capital expenditures within the consolidated companies.	Plan and direct the operation, service planning, delivery, maintenance, environmental compliance and operation of LG&E and Kentucky Utility generation facilities to achieve safe, efficient and reliable generation of electricity.	Lead the Company's Distribution Operations and Retail Businesses with responsibility for strategic and operational management of gas and electric distribution, retail, metering and retail operations. Ensure proper oversight of the Company's investment in the Argentine gas distribution business. Oversee the Operating Services department.	Lead the development, delivery and management of internal and external communications, community and media relations and brand strategy/management for the Company. Lead the brand management, image and advertising for the Company. Lead and provide recommendations on the strategic positioning of the Company with all stakeholders. Responsible for the corporate foundation and all company sponsorships. Serve as the key interface between E.ON U.S. and E.ON to develop and maintain strong working relationships with senior communications personnel.	Serve as a member of senior executive management and participate in decisions regarding all major issues impacting the Company. Serve as designated back-up for CEO when absent. Provide legal counsel and guidance in the ordinary and special activities of E.ON U.S. to ensure maximum protection of its legal rights and to maintain its operations within the limits prescribed by domestic and international law. Also oversee the Regulatory. Environmental, External Affairs, Legal, Communications and Human Resource functions. Serve as the key interface between E.ON U.S. and E.ON to develop and maintain strong working relationships with senior personnel.	Lead the Company's human resources function to provide effective, innovative and practical human resources strategies, policies and programs that serve the needs of management and employees, resources strategies, policies and programs that serve the needs of management and employees, and facilitate bottom-line results to accomplish corporate objectives. Responsible for the full range of human resources activity, including participation in executive decision-making and advising the CEO and other Company executives on all matters pertaining to human resources. Ensure human resources policies and programs are developed, implemented and coordinated to comply with all legal regulations and elaborare actives of employment practices. health and safety, benefits, compensation and labor relations and to achieve best practices. In the function (e.g., improved productivity, increased efficiency, "employer of choice" practices). Serve as the key interface between E.ON US. and E.ON to develop and maintain strong working relations with senior human resources personnel.
Job Title	VP - Federal Regulation and Policy	VP - Corp Planning and Development	VP Power Production	Sr. VP - Energy Delivery	VP - Communications	Exec. VP, Gen. Counsel, Corp. Secretary and Chief Compliance Officer	SVP - Human Resources
Effective Date of Annual or Market	Adjustment 1/1/2009	1/1/2009	1/1/2009	1/1/2009	12/29/2008	1/1/2009	1/1/2009
Annual Increase	%	1		1			
Name	Beer	Blake	Bowling	Hermann	Keeling	McCall	Pottinger

CONFIDENTIAL INFORMATION REDACTED

Attachment to Response to Question No. 46 Page 4 of 6 Pottinger

CONFIDENTIAL INFORMATION REDACTED

Name	Annual Increase	Effective Date of Annual or Market	Job Title	Duty and Responsibility	Number of Direct Reports	Reports To	Salary for Whom Officer Replaced
Rives	%	1/1/2009	Chief Financial Officer	Provide overall direction and leadership for all financial operations of the Company including the development and implementation of financial strategy, policies and plans, financial controls, preparation and interpretation of internal and external financial reports and arrangements for the safeguarding of business assets. Responsible for the oversight of the team implementing Sarbares-Oxiey compliance throughout the companies. Company representative before federal and state regulatory bodies including FERC, SEC, KPSC consolidated companies. Serve as the key interface between E. ON U.S. and E.ON to develop and maintain strong working relationships with senior finance personnel.	2	Chief Executive Officer	ца
Siemens		12/29/2008	VP - External Affairs	Represent the Company in legislative, regulatory and executive regulatory matters before federal, state and local governments by providing policy direction. Develop and coordinate operating unit relationships with government entities and their constituency groups to ensure consistency and uniformity on all matters affecting the Company's interests.	2	Exec. VP, Gen. Counsel, Corp. Secretary and Chief Compliance Officer	n/a
Sinclair	1	1/1/2009	VP - Energy Marketing	Establish the strategic direction and management of the energy marketing, fuel procurement and trading activities for E.ON U.S. Also directs the optimization of the corporation's energy-related integrated gross margin.	9	SVP Energy Services	n/a
Staffieri	1	1/1/2009	Chairman of the Board, CEO & President	Lead the E.ON U.S. organization to establish business objectives, policies, and strategic plans to implement world-class energy practices and provide reliable, low-cost energy services and superior customer satisfaction. Ensure effective implementation and execution of policies and plans to direct company growth and to achieve both long-range and short-range objectives to include expansion of the U.S. energy business through future mergers and acquisitions. Interface on a regular basis with E.ON leadership to ensure E.ON U.S.'s perspective and impact is considered.	2	Chairman of the Board of Management and CEO - E.ON AG	n/a
Thompson		1/1/2009	Sr. VP - Energy Services	In conjunction with other members of the executive team, establish policies and strategres for the corporation's energy business. Lead the vision and strategy development for the Generation, Energy Marketing, Fuels and Transmission businesses. Lead the optimization of the corporation's energy-related integrated gross margin.	7	Chief Executive Officer	n/a
Voyles		1/1/2009	VP Transmission/Generation Services	Plan and direct the centralized services that support the companies existing generation and transmission assets and development of new assets. This includes engineering centers of excellence, project and construction engineering and budget development and reporting. Develops and advocates the company's carbon strategy to meet the commercial, environmental and market unit objectives.	Ø	SVP Energy Services	ца
Weish		1/1/2009	Sr. VP - Information Technology	Set the Information Technology (IT) strategic direction to meet the ongoing and future needs of the business. Deliver IT application systems which meet the needs of the business, ensuring the systems are delivered on-time and on-budget. Provide reliable operations of the IT infrastructure 24 hours a day, 365 days a year. Direct the establishment and execution of policies and processes for IT security, contract administration, financial management, training and IT research and development. Serve as the key interface between E.ON U.S. and E.ON to develop and maintain strong working relationships with senior information technology personnel.	ω	Chief Executive Officer	п/а
Arbough		12/29/2008	Treasurer	This position manages activities related to financial policy, long- and short-term financings, credit risk, and pension funds. Manages trading controls, cash management, credit, risk management, and other treasury activities.	ى	Chief Financial Officer	n/a
Bellar		12/29/2008	VP - State Regulation and Rates	Assists with the development and implementation of the rate making strategy and provides oversight of regulatory/industry activity monitoring.	4	Exec. VP, Gen. Counsel, Corp. Secretary and Chief Compliance Officer	n/a
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Name	Annual Increase	Effective Date of Annual or Market Adjustment	Job Title	Duty and Responsibility	Number of Direct Reports	Reports To	Salary for Whom Officer Replaced
Douglas		12/29/2008	VP - Corporate Responsibility and Community Affairs	This position reports directly to the EVP. General Counsel and Corporate Secretary and Chief Compliance Officer – the individual primarily responsible for safeguarding the company's public image, and the individual who represents the E.ON U.S. market unit (MU) on the group-wide Corporate Responsibility Council (formenty the Corporate Social Responsibility Council).	ю	Exec. VP, Gen. Counsel, Corp. Secretary and Chief Compliance Officer	n/a
Mailoy		12/29/2008	VP Energy Delivery - Retail Business	Provide strategic direction and operational control of the Company's Retail and Metering businesses to achieve strategic objectives and financial targets. Lead the company Gas Storage. Control and Compliance functions and direct the Operating Services area.	Q	SVP - Energy Delivery	n/a
OBrien	2 ¹⁴⁶	12/29/2008	VP Deputy General Counsel and Environmental	Overall management of the Law Department and oversight of the corporate environmental function. Provides legal counsel and guidance in the ordinary and special activities of the corporation to insure maximum protection of its legal rights and to maintain its operations within the limits prescribed by international, federal, state, and local law. Coordinates the defense of the corporation against suits or claims, and coordinates the prosecution of the corporation's claims against others.	0	Exec. VP, Gen. Counsel, Corp. Secretary and Chief Compliance Officer	n/a
Scott		12/29/2008	Controller	This position manages the consolidated accounting activities of E.ON U.S. This responsibility includes Utility accounting, internal and external reporting (SEC, FERC, PSC, etc.), and all other aspects of utility accounting as managed directly through the Director. Utility Accounting. It supports internal and external financial accounting and reporting needs of E.ON U.S. LLC, including PUHCA compliance, supporting the Rates and Regulatory function, and E.ON U.S. LLC Financial Planning. The position is also responsible for Energy Marketing Accounting.	4	Chief Financial Officer	n/a
Thomas		12/29/2008	VP Energy Delivery - Distribution Operations	This position provides leadership and direction of electinc distribution operations involving the four core operating processes: Connect New Customers. Enhance the Network. Operate and Maintain the Network and Repair the Network. Responsibility for the direction of all Distribution Operations Centers throughout the service territory, the substation construction and maintenance functions and the statewide forestry services. Leads and directs the company gas distribution system and all related processes and regulations.	ω	SVP - Energy Delivery	n/a
Average Percent	3.6%						

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Attachment to Response to Question No. 46 Page 6 of 6 Pottinger

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KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 47

Responding Witness: Paul W. Thompson

- Q-47. Provide an analysis of KU's expenses for research and development activities for the test year and the 3 preceding calendar years. For the test year, include the following:
 - a. Basis of fees paid to research organizations and KU's portion of the total revenue of each organization. Where the contribution is monthly, provide the current rate and the effective date.
 - b. Details of the research activities conducted by each organization.
 - c. Details of services and other benefits provided to the company by each organization during the test year and the preceding calendar year.
 - d. Total expenditures of each organization, including the basic nature of costs incurred by the organization.
 - e. Details of the expected benefits to the company.
- A-47. Research, Development and Demonstration expenses are primarily with the Electric Power Research Institute (EPRI). The EPRI expenses are for collaborative research studies, technology development and demonstration projects. Other expenses associated with specific projects include the University of Kentucky Center for Applied Energy Research (UK CAER), the University of Louisville (Center for Infrastructure Research), the Western Kentucky Carbon Storage Foundation, and the FutureGen Alliance. The following amounts for these projects are provided for 2006, 2007, 2008, and the test year. Included in the test year are amounts paid to Western Kentucky Carbon Storage Foundation of \$677,684 that are part of the deferred asset that was established by the Kentucky Public Service Commission under Case Number 2008-00308.

Year 2006	\$1,647,599
Year 2007	\$1,394,556
Year 2008	\$1,575,872
Test Year	\$2,166,995

- a. Payments to EPRI vary depending on the project sets in which each company wishes to participate. Other payments for research are specific to the work being conducted. For the calendar year 2008 (the most recent data available from EPRI), KUs payments represented 0.37% of EPRI's revenues. For the UK CAER, KU's payments represented 0.93% of UK CAER's revenues for the fiscal year ended June 30, 2009. For the Western Kentucky Carbon Storage Foundation, KU's payments represented 19.24% of their revenues for the calendar year 2009.
- b. Research projects are related to the operational needs of the different lines of business, such as generation, environmental, transmission, and end-use energy. The details of each project set are listed on pages 3-20 below.
- c. EPRI's portfolio of research and development projects is extensive and covers the complete spectrum of activities of interest to most energy suppliers. The purpose of their research program is to find answers and solutions to short and long term problems or questions. A description of the projects KU has elected to fund for the test year are provided on pages 3-20 below, both for EPRI and the other organizations.
- d. EPRI's total expenses in calendar year 2008 (the most current information available) were approximately \$322 million for research and development activities. The University of Kentucky, Center for Applied Energy Research total expenses for the fiscal year ended June 30, 2009 were approximately \$14.3 million for research and development activities. The Western Kentucky Carbon Storage Foundation expenses for the calendar year 2009 were approximately \$4.2 million.
- e. The expected benefits are included in the program descriptions on pages 3-20 below.

Generation Programs

Program 63 Boiler Life and Availability Improvement	2009 E.ON U.S. Funding: \$130,938
Electric Power Research Institute (EPRI)	Project Budget: \$4,500,000

Program Description: Safety and availability loss due to pressure part failures are two key issues driving R&D on major fossil power plant components, especially in older plants. Boiler tube failures (BTFs) continue to be the leading cause of lost availability (with equipment availability losses due to BTFs averaging approximately 3%) in fossil-fired steam plants worldwide. The majority of fossil plants worldwide are more than 30 years old and are experiencing increased demand for operational flexibility while addressing age-related issues for major components. High-energy steam and water piping systems are among the most important safety issues at fossil plants and must be managed reliably through the aging process.

This program uses international collaboration to develop technology and guidance on safe management of boiler component life to ensure high reliability and reduce O&M costs. Efforts focus on advanced inspection techniques for early and accurate identification of component damage; analytical tools to predict remaining life and risk of in-service failure; and decision-support tools to help balance risk and benefit under a variety of operating scenarios.

Research Value: Utilities need to balance the risks and costs of the largest, most costly equipment within the power plant, and focus on using proven technologies to create solutions. By using the results of the R&D in this program, they can:

- Reduce cost of lost availability due to boiler tube failures from greater than \$10,000/MW/yr to less than \$1,000/MW/yr when program results are applied comprehensively.
- Increase safety of high-energy and high temperature piping systems.
- Increase safety through control of flow-accelerated corrosion (FAC) in fossil plants.

Program 64 Boiler and Turbine Steam and Cycle Chemistry	2009 E.ON U.S. Funding: \$74,471
Electric Power Research Institute (EPRI)	Project Budget: \$2,500,000

Program Description: Safety and availability loss due to failures are two key issues driving R&D on major fossil power plant components, especially in older plants. Operators need to minimize major causes of lost availability and associated maintenance costs related to corrosion and inadequate cycle chemistry, and prevent boiler tube and turbine blade/disc failures and flow-accelerated corrosion (FAC).

This program offers guidelines, technology, and training materials to help plant operators manage water-steam chemistry, reduce unplanned outages and operations and maintenance (O&M) costs, and improve unit profitability.

Research Value: Utilities need to balance the risks and costs of the largest, most costly equipment, and focus on using proven technologies to create solutions. By using the results of the R&D in this program, members can:

- Improve overall unit availability losses due to improper chemistry have a 1% or more effect on unit availability
- Reduce steam turbine efficiency losses chemical and metallic oxide deposits reduce turbine efficiencies by up to 2%
- Reduce chemistry-related boiler tube failures
- Reduce chemistry-related O&M costs
- Improve world-class or excellent cycle chemistry

Program 66A Engineering and Economic Evaluations and Market Assessments of Advanced Coal Generation Options	2009 E.ON U.S. Funding: \$84,850
Electric Power Research Institute (EPRI)	Project Budget: \$2,400,000

Program Description: This project set helps power generators screen technology options and conduct feasibility studies that assess the economics, operating performance, and technological risks of advanced coal generation technologies, both gasification- and combustion-based. Participants receive information about the economic risks and benefits of various advanced coal investment options in light of government incentives and future scenarios for CO2 emissions constraints. Participants also receive information about risks and opportunities for coal technologies arising from shifts in capacity requirements and fuel markets in the United States and internationally.

Research Value:

The program focuses on deploying a portfolio of advanced coal technologies, including integrated gasification combined-cycle (IGCC), ultra-supercritical pulverized coal (USC PC), circulating fluidized-bed combustion (CFBC), and oxygen (rather than air) combustion for PC and CFBC units. The program's R&D:

- Ensures that cost-effective, reliable, and highly efficient new coal plant designs with near-zero emissions and CO2 capture are available to industry
- Provides timely and accurate engineering and economic information about advanced coal technologies to support generators' decision-making processes

• Cuts costs for advanced coal technology feasibility study and preliminary engineering by 30–50% by providing guidance from world-class experts and reference plant designs that can be used as a starting point

Program 66C Combustion-based Power Plant Development and Deployment Support (USC PC and Supercritical CFBC)	2009 E.ON U.S. Funding: \$84,850
Electric Power Research Institute (EPRI)	Project Budget: \$2,400,000

Program Description: Coal combustion-based power technologies face continuing environmental challenges to reduce pollutant emissions, including CO2. In an era when high natural gas prices and energy security concerns have created tremendous potential for advanced coal technologies, solving environmental challenges promptly and affordably is critical. This Project Set concentrates on the full range of solutions, including fundamental work such as qualification of stronger, more corrosion-resistant materials to allow boilers and steam turbines to operate at higher temperatures and raise generating efficiency. System-level activities include design guidelines and online information libraries to reduce the risk of building USC PC and supercritical CFBC plants, and combustion in an oxygen/CO2 mixture instead of air (oxy-combustion). Central elements of the Project Set include industry support for large-scale demonstrations of advanced technologies and investigation of the optimal design approaches and costs for converting combustion-based plants from standard operation to CO2 capture mode (post-combustion or oxy-combustion).

Research Value: The program focuses on deploying a portfolio of advanced coal technologies, including integrated gasification combined-cycle (IGCC), ultra-supercritical pulverized coal (USC PC), circulating fluidized-bed combustion (CFBC), and oxygen (rather than air) combustion for PC and CFBC units. The program's R&D:

- Shortens the IGCC project development cycle, increases reliability, and reduces plant capital costs through design sensitivity studies, development of design guidelines, and promotion of standard designs incorporating various levels of capture.
- Shortens the USC PC and CFBC project development cycle and reduces capital costs through technology design studies, state-of-the-art environmental controls information, informed materials selection analyses, and CO2 capture convertibility assessments
- Shortens the development time for promising CO2 capture technologies (post-, pre-, and oxy-combustion) through the co-sponsoring support of the DOE's "plug and play" pilot and sub-pilot-plant-scale testing facility.

Program 71.001 Combustion and Fuel Impacts on Boiler Tube Longevity	2009 E.ON U.S. Funding: \$56,495
Electric Power Research Institute (EPRI)	Project Budget: \$760,000

Program Description: This program provides the knowledge and resources needed to develop, demonstrate, and apply cost-effective combustion-based emissions reduction solutions and plant performance enhancements that minimize risk and impact on boiler reliability and downtime.

Research Value:

- Reduce the number of costly forced outages due to fireside corrosion-related boiler tube failures that result from low-NOx operation.
- Reduce O&M costs by selecting appropriate protective coatings and weld overlays, as well as by taking into account coal quality considerations.
- Participate in EPRI's Waterwall Wastage Interest Group (WWIG), which helps members identify specific projects, disseminate results, and share best practices.
- Receive assistance in all aspects of fireside corrosion-related issues, including analysis of wastage problems, weld overlay cracking, fuel quality and blend ratio impacts, and appropriate selection of protective coating alternatives.

Program 71.005 Heat Rate and Cost Optimization	2009 E.ON U.S. Funding: \$42,372
Electric Power Research Institute (EPRI)	Project Budget: \$760,000

Program Description: This program provides the knowledge and resources needed to develop, demonstrate, and apply cost-effective combustion-based emissions reduction solutions and plant performance enhancements that minimize risk and impact on boiler reliability and downtime.

Research Value:

- Reduce fuel costs
- Improve availability and emissions goals with existing hardware
- Realize future benefits, including reducing CO2 emissions at costs far lower than those of post-combustion options

Program 73 Post-Combustion NOx Control	2009 E.ON U.S. Funding: \$136,102
Electric Power Research Institute (EPRI)	Pr oject Budget: \$2,600,000

Program Description: Selective catalytic reduction (SCR) technology has become the technology of choice for meeting stringent nitrogen oxides (NOx) emission limits for coal-

fired electric generating plants. SCR systems for NOx control have been installed on more than 100 GW of coal-fired capacity in the United States.

This Program focuses on minimizing total costs and maximizing reliability and performance of SCR and other post-combustion NOx control systems.

Research Value: EPRI's Environmental Controls programs develop technologies that minimize the impacts of environmental controls on power plant operations and performance. EPRI helps members objectively evaluate and implement technology options to achieve their environmental performance goals at least cost. Post-Combustion NOx Control R&D provides:

- Development and implementation of best practices and operational improvements for SCR systems
- Lowered O&M expenditures, optimized operation, and reduced downtime for units equipped with SCRs
- Enhancements to existing SCR systems, which will allow members to profit from the NOx credit market

Program Evaluations	75.001	Multi-pollutant	Technology	2009 E.ON U.S. Funding: \$32,100
Electric Pow	ver Researd	ch Institute (EPRI)		Project Budget: \$1,633,333

Program Description: Power generators need information and technologies to inform regulators and achieve emissions compliance, including credible information on current hazardous air pollutant (HAPS) emissions and control capabilities; demonstrated, robust, reliable, least-cost, and low balance-of-plant-impact mercury (Hg) controls for all coals and air pollution controls; systems to provide ultra-high SO2 removal or low- to medium-cost moderate SO2 removal; and independent, current information on costs and performance of emerging integrated environmental controls (IECs).

This program develops technology and provides independent engineering evaluations and performance and cost assessments for systems that control HAPS and acid gases.

Research Value: The R&D focus is on technologies that capture multiple pollutants (IECs), specific controls for Hg and other air toxics (e.g., arsenic and selenium), and new options for sulfur dioxide (SO2). Members benefit through:

- Informed negotiations with suppliers and higher-confidence planning by using independently determined data on performance and costs for controlling Hg and other HAPS
- Lower-cost technology options (e.g., on-site activated carbon production)

- Reduced balance-of-plant impacts from the implementation of mercury controls
- Savings if EPRI-supplied data on Hg and other HAPS emission control capabilities lead to science-based, cost-effective regulations that a void the cost of overly conservative designs or lower the risk of noncompliance
- Information about emerging IECs, which saves \$10-20K compared to the cost to acquire the data in-house

Program 76.004 Development and Demonstration of Acid Removal Processes	2009 E.ON U.S. Funding: \$56,752
Electric Power Research Institute (EPRI)	Project Budget: \$600,000

Program Description: Fossil-based power generators must meet ever-tightening opacity and particulate emission limits at minimum cost, despite aging equipment, varying fuel properties (coals, biofuels), and added loadings (often of difficult-to-collect ash). Power generators need cost-effective particulate control upgrades for plants, which are facing stricter emission limits, using changing fuels, or injecting carbon or alkali sorbents for mercury or SOx capture. If their plants are burning medium- to high-sulfur coal, they need robust, reliable, low-cost, low-plant-impact measures to avoid blue plumes and sulfuric acid fallout.

This program seeks or develops and evaluates emerging technologies that economically satisfy particulate emission and opacity limits under a variety of operating conditions, including changes in ash loadings, fuel sulfur content, and the imposition of stricter limits.

Research Value: EPRI increases the number of demonstrated technologies that can achieve members' particulate and opacity performance goals at least cost, while minimizing the impact of these controls on power plant operations. Members of this program can use the results of this R&D to achieve:

- Savings of \$10-\$30/kW by avoiding more expensive electrostatic precipitator (ESP) upgrades; higher savings if an ESP "fix" avoids replacement by a baghouse
- Savings in replacement power costs due to opacity-driven derates
- Extended bag life and lower pressure drop through better fabrics
- Continued ash sales and avoidance of ESP upgrades if operational modifications can avoid or reduce alkali injection rate for SO3 reduction

Program 77 Continuous Emissions Monitoring	2009 E.ON U.S. Funding: \$82,374
Electric Power Research Institute (EPRI)	Project Budget: \$1,300,000

Program Description: State and anticipated revised federal regulations limiting mercury (Hg) emissions from coal-fired power plants continue the need for robust, accurate, and certifiable continuous mercury monitoring (CMM) technology. Experience with the technology is limited, and operation and maintenance (O&M) of monitors are labor-intensive. To drive CMMs O&M toward the levels now achieved with criteria pollutant

continuous emissions monitors (CEMs), the industry needs an assessment of best practices and of the performance of sorbent trap technology, a simplified CMMs system. The potential for limits on other hazardous air pollutants (HAPS) under a Maximum Achievable Control Technology (MACT) regulation also drives a need to measure both solid (filterable) and aerosol (condensable) particulate matter (PM) continuously. Enabling technology needs include:

- Direct measurement of mass emissions to overcome the uncertainty of indirect measurements as PM characteristics change
- Acceptable ways to calibrate PM monitors at plants with wet stacks without having to disrupt the operation of the wet SO2 control
- Droplet monitors to measure condensables.

Longer term, to remain competitive and be able to demonstrate compliance with potentially very low emission limits, industry needs advanced, microchip- or laser-based CEMs, which hold the promise of 10–25% of the cost of current technology.

This program develops, enhances, and evaluates CEM systems that measure chemical species of regulatory and operational interest.

Research Value: This R&D helps utilities objectively evaluate and implement monitoring options to achieve their measurement needs with robust, accurate, and easy-to-operate instruments. Benefits include:

- Save months of plant instrument technician and environmental engineer time needed to make newly procured CMMs work
- Prepare for new regulations that may require mercury measurements below today's detection levels, as well as PM measurements as surrogates for nonmercury metal HAPS
- Collect credible, non-ash-dependent particulate mass emission measurements made in the stack to benefit from particulate capture by the SO2 control
- Optimize NOx and sulfur trioxide (SO3) control operations, or flue gas conditioning for electrostatic precipitator (ESP) performance, via *in situ*, continuous measurement systems for ammonia (NH3), SO3, and sulfuric acid
- Learn about new developments and avoid mistakes by using EPRI's periodically updated CEMs Guidelines
- Potentially save hundreds of thousands of dollars per stack if advanced "sensors-on-achip" are developed and accepted for power plant applications

Program 84 Renewable Energy	2009 E.ON U.S. Funding: \$98,847
Electric Power Research Institute (EPRI)	Project Budget: \$3,000,000

Program Description: This program assesses the status, performance, and cost of non-hydro renewable generating technologies and provides a single guide in which technology characteristics can be compared. Analyses apply different modeling tools to explore the potential of these technologies to reduce CO2 emissions from generation and respond to renewable portfolio standards (RPS) and related policies. Current renewable technology issues are examined, providing information and perspectives members can use in their resource planning and developing renewable deployment strategies for sustainable generation portfolios. Specific technology projects and field evaluations help gauge the cost and performance of generation resources including wind, photovoltaic, solar thermal, biomass, and geothermal power.

Research Value: Renewable energy resources and their applications in generating electricity, including their roles in renewable portfolio standards (RPS), most often are considered collectively. However, wind, photovoltaic, solar thermal, biomass, and geothermal energy options are largely unrelated technologically; each has its own developmental status, readiness, and economic challenges. EPRI's Renewable Generation program provides objective cost and performance information for renewable technologies, helping participants to:

- Capitalize on market opportunities for renewable compliance and power purchases, resulting in improved decision making and better revenue potential;
- Identify the appropriate role of diverse renewable resources in expanding new and sustainable generation capacity; and
- Apply results from modeling, simulation, and future energy scenario analyses that will help guide investments in renewable energy.

Program 87.002 Fossil Repair Applications and Welding Technology	2009 E.ON U.S. Funding: \$62,274
Electric Power Research Institute (EPRI)	Project Budget: \$966,667

Program Description: Reliable repair technologies are a key part of any organization's runrepair-replacement decisions and are invaluable to power plant owners in maintaining the plant and addressing emergency failures. Repair of damage mechanisms investigated in 87.001 and corrosion evaluations from 87.003 will be key to this project. This project incorporates two key topics: fossil plant repair applications (immediate repair needs) and advanced repair and welding technologies (focused on development of longer-reaching repair technologies, including improved welding consumables and improved understanding of weld performance). **Research Value:** Developments and repair solutions will be provided to members via demonstrations, procedures, reports, conferences, new products, and workshops. Deliverables include applications technologies to extend component life, reduce repair costs, improve materials performance, and reduce downtime for repair activities. Participants in this project gain direct access to EPRI's welding, materials, and power plant repair experts, as well as the collaborative expertise of fellow program participants. The impacts of this program include:

- Improve practices, equipment, and methodologies to reduce the cost and time involved in repairing and replacing superheat and reheat tubing
- Provide solutions for dissimilar metal weld (DMW) repair
- Ensure quality new plant performance by using fabrication and installation guidance when working with OEMs, vendors, and architectural engineering firms
- Apply guidelines for selecting welds and processes at high temperature
- Quantification and standardization of high productivity welding processes

Program 104 Fossil Maintenance Applications Center (FMAC)	2009 E.ON U.S. Funding: \$28,248
Electric Power Research Institute (EPRI)	Project Budget: \$1,000,000

Program Description: Generators need to reduce maintenance-related O&M costs for aging equipment while improving equipment reliability, but are challenged by diminishing collective experience and knowledge and an urgent need to develop new maintenance and engineering staff as the workforce retires. And training and knowledge needed to develop new staff is not always readily available from vendors or equipment suppliers.

This program provides practical information for improving fossil plant maintenance-related operations and maintenance (O&M) processes, reliability, and cost through collaboration with participating organizations.

Research Value: EPRI's Fossil Operations and Maintenance programs develop advanced processes and related technology that support improved plant reliability and reduced maintenance costs. The programs address the key tactical challenges facing fossil plant owners relating to predictive maintenance, work management, conduct of operations, instrumentation, workforce, condition monitoring, and risk. These programs are highly collaborative in nature, providing forums for EPRI members to jointly resolve issues, improve processes, and identify research gaps. Members of the FMAC program can use the R&D to:

- Improve reliability through guidelines that present the most current technology-based preventive and condition-based maintenance solutions
- Find faster solutions to day-to-day maintenance issues following proven techniques and access to hotline support
- Develop strategies to resolve urgent problems using guidelines developed according to member priorities

- Improve staff knowledge and competence through training that addresses industrywide needs
- Develop better maintenance practices and reduce human error through the use of clear, easy-to-read guidelines, complete with precautions and tips for error avoidance

Program 165 CO ₂ Capture and Storage	2009 E.ON U.S. Funding: \$127,115
Electric Power Research Institute (EPRI)	Project Budget: \$4,200,000

Program Description: This program provides information about the expected cost, availability, performance, and potential risks of a range of flue gas CO2 capture processes. The program seeks and encourages the development of breakthrough post-combustion CO2 capture technologies with substantially lower energy and cost penalties. In addition, the program determines purity requirements for the CO2 stream discharged by the capture process to ensure compatibility with the compression, transport, and injection processes, and conducts the R&D needed to demonstrate the permanence, safety, and environmental acceptability of long-term CO2 storage from any source.

Research Value: Substantial barriers must be overcome and technical and societal uncertainties must be resolved before CCS can be widely deployed, but time is growing short. Policy watchers have indicated that federal CO2 limits could be imposed on all new plants put in service in the United States after 2020. Proposed PC plants already have been denied permits in the absence of firm plans to capture and store their CO2 emissions. This program meets the industry's most urgent need—information for:

- Credible asset planning through early understanding of the options, development timelines, costs, technical uncertainties, regulatory issues, and related issues
- Increased confidence that acceptable capture technologies and storage options will be available when needed
- Use in public dialogue on the practical extent and timing of CO2 reduction from U.S. power plants, using neutral third-party data and assessments from EPRI.

Environmental Programs

Program 42 Air Toxics Health and Risk Assessment	2009 E.ON U.S. Funding: \$148,942
Electric Power Research Institute (EPRI)	Pr oject Budget: \$3,000,000

Program Description: This program provides a comprehensive, stakeholder-oriented approach to technical and policy-related issues and serves as a critical and highly regarded source of objective information on air toxics. It examines all aspects of trace substances, including hazardous air pollutants (HAPs), across multiple environmental media (air, land, and water) and conducts basic health science research to address cutting-edge questions on health effects and public health risk assessment. The program focuses on human health effects and potential risks of mercury, arsenic, and lead emissions. Work is also under way on substances of emerging concern: nickel, chromium, cadmium, and dioxins.

Research Value: The program is the designated home for basic air toxics health effects studies via all exposure routes, thereby informing other research programs within and beyond EPRI. The research program focuses primarily on quantifying the health impacts and potential risks of such HAPs as mercury, arsenic, and lead. An important emerging effort is examining the health impacts of complex exposures to ranges of chemical mixtures, such as mercury and lead, with common health effect endpoints. The objectives of EPRI's air toxics research program allow it to provide forward-looking insight into developing federal, state, and international regulatory considerations. Close consultation with federal and state regulatory technical staff allows EPRI research to adopt a proactive approach. Such anticipatory wide-ranging exploratory research allows

- representation of a broader stakeholder research perspective as the issue emerges,
- independent scientific advances that inform regulators and broaden the perspective on the technical consequences of regulation, and
- regulatory decisions based on more complete data to provide a balanced approach from multiple disciplines

Program 54 Fish Protection at Steam Electric Power Plants	2009 E.ON U.S. Funding: \$94,566
Electric Power Research Institute (EPRI)	Project Budget: \$3,600,000

Program Description: This program assesses the effects of thermal power plant cooling system operation on fish and other aquatic life. Results support the development of effective intake and discharge protection approaches for workable operating permits at individual facilities. By improving the technical basis for regulatory, permitting, and operating decisions, this program serves the public interest in effective resource management while meeting an industry wide imperative to control costs, ensure or even exceed environmental compliance, and manage business risks.

Research Value: Technical information is submitted to the U.S. Environmental Protection Agency (EPA) to inform revisions to Clean Water Act §316(a) and (b) policies and regulations. Program results defray or avoid research costs that could range from hundreds of thousands to millions of dollars if funded independently. Program information reduces compliance costs, enhances permitting processes, and identifies cost-effective management strategies. The program also provides access to new and enhanced fish protection technologies, information on fish protection–related issues, and information on costs, economic, environmental and electric system impacts of a potential national requirement for a retrofit of closed-cycle cooling systems. The key motivations for this research are as follows:

- A national retrofit requirement for closed-cycle cooling could cost industry between \$50 billion and \$100 billion (between \$50 million and \$1 billion at the plant level) and could also have short-term impacts on grid reliability.
- Technologies for site-specific application of impingement and entrainment issues are being identified and developed.
- Industry can avoid duplicative costs of doing multiple pilot demonstrations of technologies.
- The April 2009 U.S. Supreme Court decision supporting the use of cost-benefit analyses in §316(b) permitting requires that approaches and information for economic analyses be developed.

Program 56 Effluent Guidelines and Water Quality Management	2009 E.ON U.S. Funding: \$87,729
Electric Power Research Institute (EPRI)	Project Budget: \$2,000,000

Program Description: This program delivers credible data to characterize power plant wastewaters and inform the regulatory debate on EPA's potential revisions to the effluent guidelines for the steam electric industry. The program also develops sound guidelines for effective management of ash pond chemistry and discharges, provides cost-effective and reliable options for wastewater treatment to remove chemicals such as trace metals, and develops practical tools for biofouling control using nontoxic alternatives to oxidizing biocides such as chlorine.

Research Value: Program products help facility owners develop effective effluent guideline compliance strategies. As water discharge permit limits for trace metals and nutrients tighten, power companies require accurate analytical methods, reliable data, and independent, unbiased treatment performance and cost data. In addition, new flue gas desulfurization (FGD) systems may require wastewater treatment for mercury and selenium. Key motivation for this research includes the following:

- Inaccurate analytical methods may lead to false permit violations.
- Inaccurate analytical methods may lead to increased capital and operating/maintenance costs for wastewater treatment, and higher likelihood of permit violations.
- EPA may develop effluent guideline standards without the best scientific data available.
- Plants may be unable to achieve permit limits in ash ponds, requiring additional water treatment.
- Limited options exist for non-oxidizing alternative to chlorine.

Program 57 ROW: Siting, Vegetation Management,	2009 E.ON U.S. Funding: \$33,566
and Avian Issues	
Electric Power Research Institute (EPRI)	Project Budget: \$700,000

Program Description: As the power grid is upgraded and expanded, safe and reliable operation takes on heightened importance. Efficient, cost-effective rights-of-way (ROW) vegetation management and transmission line siting are increasingly important as the Federal Energy Regulatory Commission (FERC) and the North American Electric Reliability Corporation (NERC) develop new standards. In addition, utilities need to reduce avian interactions with generation, transmission, and distribution (T&D) facilities and protect sensitive species and habitats during ROW construction and maintenance. Utilities also have opportunities to optimize ecological assets associated with new and existing ROWs.

This program provides balanced, cost-effective solutions for addressing economic and environmental challenges associated with siting, developing, managing, and upgrading T&D ROWs. The program offers innovative tools, practical guidance, and state-of-the-art information to help companies control costs and improve service reliability while protecting natural resources and addressing public, other stakeholder, and regulator concerns.

Research Value: EPRI's ROW research expedites transmission line siting by reducing costs and ensuring system reliability. The program addresses ecological issues associated with NERC vegetation management standards, reduces ROW maintenance costs, and enhances ecological value through application of integrated vegetation management (IVM). The program also improves a utility's ability to prevent and assess bird strike impacts, enhances ecosystems along T&D ROW, and provides communication materials to help companies communicate with regulators and address public concerns. This research can provide

- constructive engagement on federal oversight and regulation of transmission vegetation management,
- opportunities for proactive environmental management,
- decreased potential for outages and associated fines,
- decreased costs for vegetation management, and
- shorter time frames for siting new transmission.

Program Character			Plant	Multimedia	Toxics	2009 E.ON U.S. Funding: \$174,622
Electric Power Research Institute (EPRI)					Project Budget: \$2,200,000	

Program Description: This program provides the methods and tools for measuring and managing toxic emissions and discharges from power plants and prepares power companies to meet evolving regulations. It helps members, the scientific community, and the public to evaluate discrete air, water, and land environmental impacts as well as the interplay

between these receiving media that might result from changes in fuel composition or fuel blend, implementation of new or enhanced control technologies, or changes in plant operating practices. Information generated from this program will become more critical as EPA considers rules for mercury, arsenic, hydrochloric acid, and other hazardous air pollutants (HAPs) emissions.

Research Value: EPRI began its power plant toxics characterization research well before the 1990 Clean Air Act Amendments that established the HAPs program. This longevity positions it as a visionary program that anticipates issues well ahead of time, helps inform effective regulations, and develops practical solutions. Characterization of power plant emissions and discharges requires accurate and sensitive analytical methods; where these do not exist, this program supports method development studies. The program addresses environmental impacts from advanced generation technologies such as integrated gasification combined-cycle (IGCC), as well as from renewable technologies (e.g., biomass, solar) and distributed generation facilities (e.g., micro-turbines, fuel cells). The program also assists generators with permitting and reporting processes by providing credible emission data. This research helps power companies

- monitor and, if necessary, control important HAPs;
- meet potential regulatory requirements at least cost, including fines for violations; and
- design and operate plants that minimize overall chemical releases.

Program 103 Greenhouse Gas Reduction Options	2009 E.ON U.S. Funding: \$186,720
Electric Power Research Institute (EPRI)	Project Budget: \$3,700,000

Program Description: This program provides public- and private-sector decision makers with vital insights regarding the costs, availability, performance, and potential risks of greenhouse gas (GHG) emission reduction and mitigation options. The program provides investment strategies for expanding these options over time and insights on how to integrate GHG policy risk management into corporate business strategies as companies respond to growing demand for electric power. This information helps members develop coherent corporate strategies in response to climate change and helps decision makers create and implement cost-effective, environmentally sound public policies.

Research Value: Policymakers and utility personnel need to understand the implications of climate policy implementation choices (e.g., program scope, use of market mechanisms, and offsets) and potential compliance costs. Through its GHG reduction options program, EPRI helps the industry and the public understand the costs and risks associated with a low-carbon future; make strategic generation, delivery, and end-use technology choices; and

communicate these insights to policymakers and state regulators. With this research utilities and the public may see

- more-efficient (and thereby less expensive) policy designs due to better effectiveness of the user community in informing the policy development process,
- lower compliance costs and less risky business strategies due to better understanding of potential impacts of climate policy on power markets and incentives to add or retire generation,
- higher probability that cost-effective GHG offsets will be available to reduce compliance costs, and
- assistance for adoption of advanced generation technologies due to better understanding of tradeoffs between risks and benefits.

Power Delivery and Utilization Programs

Program 170 A Frameworks	Energy Ej	fficiency	Analytical	2009 E.ON U.S. Funding: \$51,621
Electric Power Resear	rch Institute (Project Budget: \$1,333,333		

Program Description: A variety of recently developed or refined dynamic pricing plans give utilities new ways to offer their customers choices in how they purchase electricity. This is concomitant with the advent of technologies that enhance consumers' ability to adjust electricity consumption frequently and relatively effortlessly. However, to be both efficient and effective, these pricing plans must be designed to reflect underlying supply cost (either internal or market), provide for recovery of all costs, offer customers opportunities to save money compared to conventional rates, and promote behaviors consistent with conservation and environmental ethics. Traditional rate design tools are not equipped to account for the critical, highly time-differentiated implications of dynamic pricing plans. Developing reliable estimates of the load and subsequent financial impacts of dynamic pricing requires more detailed characterization of customer preferences, and how price influences consumption actions, than is currently available. The lack of tools that can integrate fully dynamic pricing plans into enterprise and market planning and operations acts as substantial barrier to their widespread use, at the cost of billions of dollars of benefits.

Program 170 C Energy Efficiency Technologies	2009 E.ON U.S. Funding: \$60,224
Electric Power Research Institute (EPRI)	Project Budget: \$1,333,333

Program Description: This project set assesses, tests, and demonstrates the application of advanced energy efficient technologies in major and rapidly expanding end uses across the residential, commercial, and industrial sectors. Participation in this project set provides first-hand performance data on novel efficient technologies, and can facilitate field demonstrations in members' own service territories and eventual programs to increase energy efficiency to meet regulatory energy efficiency goals. Activities will test the performance of,

and examine opportunities to remove adoption barriers for, novel heat pump technologies for space conditioning and water heating, advanced lighting technologies, and "hyper-efficient" residential appliances and office equipment that together represent significant energy savings potential. The project set addresses the industrial sector through the extension of an energy management tool into new industrial market segments as well as the assessment of advanced motors and motor-drive technology. Finally, it addresses opportunities for energy efficiency in areas of explosive energy growth today, such as data centers and power supplies for consumer electronics.

Research Value of 170 A and C:

- Enable customers to use energy (including electricity) most efficiently, thereby
- enhancing their productivity while reducing energy intensity and associated carbon emissions
- Enable customers to effectively manage energy by responding to utility signals, while enabling utilities to use load as a cost-effective resource based on grid conditions, thereby creating a win- win situation
- Enhance the electricity industry's ability to influence technological developments that serve the needs of both customers and utilities
- Ensure a no-regrets strategy for program and technology investment by members
- Enable members to effectively respond to regulators and policymakers with scientifically sound, unbiased information on emissions and economic impacts of energy efficiency and DR

OTHER FUNDED PROJECTS

Carbon Management Research Group	2009 E.ON U.S. Funding: \$200,000
University of Kentucky Center for Applied Energy Research	CMRG Project Budget: \$2,000,000

Project Summary: This multi-year project investigates carbon management through a consortium composed of E.ON U.S., Electric Power Research Institute (EPRI-Palo Alto, CA), East Kentucky Power, Kentucky Power (AEP), Duke Energy, the University of Kentucky and the Kentucky Cabinet for Energy & Environment. This research will investigate post-combustion CO_2 capture process for the existing coal-fired fleet and involves the development and heat optimization of an amine-based CO_2 Scrubber Process, including the evaluation and development of an integrated CO_2 Capture/Fertilizer Byproduct Process. Insitu Oxy-fuel Combustion CO_2 purification process for the future power plant will be investigated using Pressurized Chemical Looping Combustion Combined Cycle (PCLC-CC) approach. The end result of this work will provide Process Simulation and Optimization of CO_2 Capture Technologies for Existing Power Plants.

Project Benefit: Insight into the application of CO_2 Capture Process will provide planning and verification of potential technologies to remove carbon from flue gas streams. This information will provide a basis for decision making and economic feasibility evaluations. The energy requirements and affect to plant efficiency are evaluated.

FutureGen (Revised)	2009 E.ON U.S. Funding: \$53,000
FutureGen Industrial Alliance, LLC	Project Budget Estimate. :N/A

Project Summary: This multi-year project is being revised. It represents a consortium of coal and utility companies and the Department of Energy to validate the cost and performance of an integrated, near-zero emission, coal-fueled power plant through the advancement of IGCC technology and carbon capture, sequestration and H2-production technologies. This project sets groundwork for CO_2 sequestration siting and licensing and creates the technical basis to retain coal in the global energy mix with a long-term goal of zero emissions. The project is reorganized and work scope changes to meet changing demands of members

Project Benefit: Knowledge and experience from participation in this project will provide a better framework for technology decisions and planning of future generation facilities. This project ultimately creates the technical basis to retain coal in the global energy mix with a long-term goal of zero emissions.

Improving Safety & Ergonomics	2009 E.ON U.S. Funding: \$74,600
University of Louisville	Project Budget Estimate.: \$100,000

Project Summary: This multi-year project creates a "test bed" of underground pipe to allow companies to train their employees on ground penetrating radar to identify infrastructure and underground problems

Project Benefit: The ability to see underground pipe and conduit prevents damage and expense to customer connections.

Business Forecasting	2009 E.ON U.S. Funding: \$25,000
University of Louisville	Project Budget Estimate.: \$100,000

University of Louisville Financial Modeling

Project Summary: Correlate new business expense with per capita gas and electric usage to explain the lack of increases in net revenue for increased new business capital costs.

Project Benefit: Better serve and respond to customer's needs and decisions.

Carbon Sequestration Consortium	2009 E.ON U.S. Funding: \$1,323,084
Western Kentucky Carbon Storage Foundation, Inc	Project Budget Estimate.: \$8,000,000

Project Summary: This project investigates and demonstrates the feasibility of drilling and pumping compressed Carbon Dioxide into underground spaces for permanent storage of CO_2 . This collaborative effort with the Governor's Office of Energy Policy and Kentucky Geological Survey will estimate the sequestration potential of Kentucky coal fields and the potential for enhanced oil and gas production.

Project Benefit: Understanding the difficulties and risk associated with drilling and permanent storage of CO_2 will have a significant impact to customer rates and utility expenses and liabilities.

Power Flow Simulation Studies and Stability Analysis	2009 E.ON U.S. Funding: \$50,000
University of Kentucky Research Foundation	Project Budget Estm.: \$100,000

Project Summary: University staff will carry out power flow and stability studies utilizing advanced simulation software packages. The project will perform various studies employing specific cases provided by E.ON U.S.

Project Benefit: This project will help to development of tools facilitating simulation studies and analyze specific cases of interest to E.ON U.S. The outcome will be to be better prepare operations and planning.

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KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 48

Responding Witness: Shannon L. Charnas

Q-48. Provide the average number of customers for each customer class (i.e., residential, commercial, and industrial) for the 3 calendar years preceding the test year, the test year, and for each month of the test year.

A-48. See attached.

Attachment to Response to Question No. 48 Page 1 of 2 Charnas

			Sum For the	ucky Utilities Case 1 nary of Aver Calendar Ye Test Year en	No. 2009-00 age Number ars 2006 thr	548 r of Cus ough 20	tomers 008 and the	<u> </u>			
Period	Residential	Commercial	Industrial	Public Street/Hwy Lighting	Other Public Authorities		Municipal Pumping	Total Ultimate Consumers	Resale	Wholesale Sales	Total
12 Mos. Ending Oct. 2009	444,411	83,851	1,734	1,427	7,664	269	355	539,711	12	24	539,747
2008	441,059	83,716	1,631	1,477	7,889	287	382	536,441	22	31	536,494
2007	439,068	83,047	1,655	1,503	7,564	291	384	533,512	21	30	533,563
2006	434,993	81,452	1,681	1,512	7,592	298	379	527,907	11	30	527,948
Monthly total cu	stomers for	the test year									
Nov. 2008	442,179	83,906	1,620	1,471	8,026	286	376	537,864	24	31	537,919
Dec. 2008	442,585	83,998	1,620	1,471	8,034	286	376	538,370	20	31	538,421
Jan. 2009	442,911	84,091	1,615	1,476	8,006	286	376	538,761	7	30	538,798
Feb. 2009	442,420	84,030	1,616	1,476	7,992	285	375	538,194	16	31	538,241
Mar. 2009	442,810	84,413	1,616	1,468	7,798	283	359	5.38,747	17	12	538,776
Apr. 2009	444,174	81,920	2,324	1,089	6,609	278	319	536,713	2	29	536,744
May 2009	444,621	83,209	1,592	1,448	7,409	269	344	538,892	18	16	538,926
Jun. 2009	446,217	83,849	1,609	1,519	7,608	261	354	541,417	15	28	541,460
Jul. 2009	446,286	83,891	1,771	1,422	7,605	252	344	541,571	2	26	541,599
Aug. 2009	446,503	84,056	1,784	1,427	7,610	245	345	541,970	13	19	542,002
Sept. 2009	445,911	84,302	1,808	1,432	7,630	250	347	541,680	1	12	541,693
Oct. 2009	446,323	84,547	1,837	1,430	7,602	245	346	542,330	14	12	542,356
Average	444,411	83,851	1,734	1,427	7,664	269	355	539,711	12	24	539,747

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Attachment to Response to Question No. 48 Page 2 of 2 Charnas

		entucky Utilit Summary For the Caler	Case No of Averag	2009-00548 e Number of	Customers			
				ng October 3				
Period	Residential	Commercial		Public Street/Hwy	Other Public Authorities		Municipal Pumping	
12 Mos. Ending Oct. 2009	419,180	80,178	1,705	1,388	6,898	215	332	509,896
2008	415,712	79,996	1,605	1,434	7,086	229	357	506,419
2007	413,742	79,359	1,628	1,460	6,776	227	359	503,551
2006	409,607	77,804	1,654	1,470	6,820	229	354	497,938
Monthly total cu	stomers for	the test year	•					
Nov. 2008	416,731	80,167	1,595	1,429	7,225	229	352	507,728
Dec. 2008	417,145	80,255	1,595	1,429	7,228	229	352	508,233
Jan. 2009	417,458	80,347	1,591	1,434	7,200	229	352	508,611
Feb. 2009	416,994	80,283	1,592	1,434	7,186	229	351	508,069
Mar. 2009	417,358	80,659	1,592	1,426	6,992	227	335	508,589
Apr. 2009	419,124	78,350	2,237	1,059	5,949	225	296	507,240
May 2009	419,577	79,620	1,569	1,410	6,661	215	321	509,373
Jun. 2009	421,138	80,229	1,587	1,481	6,860	210	331	511,836
Jul. 2009	421,233	80,270	1,749	1,384	6,859	201	321	512,017
Aug. 2009	421,398	80,422	1,762	1,389	6,857	194	322	512,344
Sept. 2009	420,792	80,650	1,784	1,394	6,877	198	324	512,019
Oct. 2009	421,217	80,889	1,810	1,392	6,855	196	324	512,683
Average	419,180	80,178	1,705	1,388	6,898	215	332	509,896

KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 49

Responding Witness: Paula H. Pottinger, Ph.D.

- Q-49. Provide all current labor contracts and the most recent contracts previously in effect.
- A-49. Please see the attached CD, in folder titled Question No. 49, for the labor contracts. The contract between Kentucky Utilities Company and USW Local 9447-01 was effective August 1, 2008. The contract with IBEW Local 2100 was effective August 1, 2009. The current and previous contracts for both unions are attached.

KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 50

Responding Witness: Valerie L. Scott

- Q-50. Provide a detailed analysis of all benefits provided to the employees of KU. For each benefit include:
 - a. The number of employees covered at test-year end;
 - b. The test-year actual cost;
 - c. The amount of test-year actual costs capitalized and expensed; and
 - d. The average annual cost per employee.

A-50. a. See attached.

- b. See attached.
- c. See attached.
- d. See attached.

Kentucky Utilities Company					
#	(a) # of Emplovees	(q)	(c)	(c)	(d) Cost Per
	(1)	Total Cost (2)	Capitalized (2)	Expensed (2)	Employee (2)
Pension	961	\$ 16,200,278	\$ 6,104,789	\$ 10,095,489	\$ 16,858
Post Retirement Benefits - FAS 106	961	6,305,176	1,962,137	4,343,039	6,561
Post Employment - FAS 112	961	450,709	127,345	323,364	469
Medical	961	7,615,992	2,408,892	5,207,100	7,925
Life and AD&D Insurance	961	343,883	109,479	234,404	358
Long-term Disability	961	326,660	102,631	224,029	340
Dental	961	427,669	133,534	294,135	445
401(k)	961	2,534,937	816,597	1,718,340	2,638
Retirement Income Plan	961	309,727	97,248	212,479	322
Tuition Reimbursement	961	58,675	l	58,675	61
Other Miscellaneous Benefits (3)	961	748,107	237,123	510,984	778
		\$ 35,321,813	\$ 12,099,775	\$ 23,222,038	\$ 36,755
(1) This is the number of full-time employees at test-year end. The costs are created by the participants in each plan. Participant count may vary from employee count. For example, not all employees have elected to participate in the Medical Plan because it requires an employee premium contribution, whereas all employees participate in Life Insurance because it is automatically provided to all employees with the full premium paid by the Company.	s at test-year enc example, not all e , whereas all emp by the Company.	 The costs are created in the costs are created in the costs are created by the cost of th	eated by the partici cted to participate in Life Insurance be	pants in each plan. in the Medical Plan ecause it is automa	Participant because it ttically provided
(2) This cost is for KU employee participants only. Servco allocated labor is not included because a Servco number of employees	s only. Servco all	ocated labor is not	included because	a Servco number of	f employees
cannot be determined, due to the allocations. These benefits exclude off-duty time (i.e. vacation, holiday, sick, military leave, jury duty), which are included in labor.	s. These benefits	exclude off-duty tin	ne (i.e. vacation, h	oliday, sick, military	/ leave, jury
(3) These benefits include the Family Assistance Pr Corporation premiums on the pension plan.	tance Program, th	ogram, the WellFit Program, Mercer fees and Pension Benefit Guaranty	Mercer fees and F	² ension Benefit Gu	aranty
			Attachme	Attachment to Response to Question No. 50 Page 1 of 1 Scott	uestion No. 50 Page 1 of 1 Scott

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KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 51

Responding Witness: Valerie L. Scott

- Q-51. Provide complete details of the financial reporting and rate-making treatment of KU's pension costs.
- A-51. The financial accounting and reporting of pension costs for KU are as follows: KU's pension costs for the year are determined by an actuarial firm (Mercer) and follow the requirements of Statement of Financial Accounting Standards ("SFAS") No. 87, "Employers' Accounting for Pensions", which is now "Accounting Standards Codification ("ASC") 715-30", as amended by SFAS No. 158, "Employers' Accounting for Defined Benefit Pension and Other Postretirement Plans – An Amendment of FASB Statements No. 87, 88, 106 and 132(R)", which is now "ASC 715-20". These costs are applied to all labor charged during the year to distribute the costs between capital and operating expenses.

For rate-making, the Company determined the net periodic pension expense recorded in the test year was representative and proposed no adjustment to annualize the pension expenses for the test period. Net periodic pension expense will be updated when final 2010 expense calculations are received from Mercer in early 2010. Please see Scott Testimony, pages 4-5, Volume 4 of 5 of KU's Application filed in the case on January 29, 2010.

In applying the provisions of ASC 715-20, effective December 31, 2006, KU recorded a regulatory asset, under the provisions of SFAS No. 71, "Accounting for the Effects of Certain Types of Regulation", which is now "ASC 980-10", representing the adjustments to the pension asset and liability in recognizing their funded status otherwise includible in other comprehensive income. The regulatory asset represents the expected recovery of the portion of the change in funded status of the pension plans, and it will be adjusted annually as prior service cost and actuarial gains and losses are recognized in net periodic benefit cost. The funded status of a benefit plan is measured as the difference between the fair value of plan assets and the benefit obligation. For pension plans, the benefit obligation is measured as the projected benefit obligation, and for other postretirement benefit plans, the benefit obligation is the accumulated postretirement benefit obligation.

In its Order in Case No. 2003-00433, the Commission granted the Company's request to record the minimum pension liability calculated under ASC 715-30 as a regulatory asset instead of an adjustment to equity in other comprehensive income. The minimum pension liability reflected an amount equivalent to the unfunded accumulated benefit obligation. Since the unfunded obligation was subject to market price fluctuations in the value of plan assets, the minimum pension liability could result in a reduction in equity for a loss, or an increase in equity for a gain, that may never be incurred. Under ASC 715-30 those gains and losses would be expensed in future periods and subject to inclusion in future base rates, accordingly it was appropriate to record a regulatory asset related to that future recovery, rather than impact current rates through the reduction in capital. Under ASC 715-20, no minimum pension liability is recorded, rather the funded status of the pension plans using the projected benefit obligation is now recorded as the pension liability on the balance sheet. The Company continues to record a regulatory asset for the portion of the obligation that will be expensed in future periods and subject to inclusion in future base rates.

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KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 52

Responding Witness: Valerie L. Scott

- Q-52. Provide complete details of KU's financial reporting and rate-making treatment of Statement of Financial Accounting Standard ("SFAS") No. 106, including:
 - a. The date that KU adopted SFAS No. 106;
 - b. All accounting entries made at the date of adoption; and
 - c. All actuarial studies and other documents used to determine the level of SFAS No. 106 cost recorded by KU.
- A-52. The financial accounting and reporting of post retirement benefits for KU are as follows: KU's post retirement benefits for the year are determined by an actuarial firm (Mercer). These costs are applied to all labor charged during the year to distribute the costs between capital and operating expenses.

For rate-making a pro forma adjustment is made to annualize the post retirement benefits expenses for the test period. The adjustment is the difference in the net periodic cost calculated by Mercer for 2009 and the amount included in the test period. Please see Rives Exhibit 1, Reference Schedule 1.17, Volume 4 of 5 of KU's Application filed in the case on January 29, 2010.

- a. KU adopted SFAS No. 106, now referred to as Accounting Standards Codification ("ASC") 715-10, effective January 1, 1993.
- b. At the date of adoption, KU debited Post Retirement Medical Expenses for \$998,528 and Regulatory Assets for \$86,613, and credited Other Deferred Liabilities for \$1,085,141.
- c. See attached for actuarial data used to calculate levels of ASC 715-10 (SFAS No. 106) costs for this case. Proprietary information not responsive to the question has been redacted.

462 South Fourth Street, Suite 1100 Louisville, KY 40202 502 561 4622 Fax 502 561 4700 marcie.gunnell@mercer.com www.mercer.com

MERCER



MARSH MERCER KROLL GUY CARPENTER OLIVER WYMAN

November 30, 2009

Ms. Kelli Higdon E.ON U.S. LLC 220 West Main Street Louisville, KY 40202

Confidential

Subject: Updated Postretirement Benefit Plan Projections for 2010 - 2012

Dear Kelli:

Enclosed are exhibits illustrating the updated estimated FAS 106 expense calculated for both financial and regulatory accounting purposes and updated estimated IFRS expense for the Postretirement Benefit Plan of E.ON U.S. LLC for the 2010 – 2012 fiscal years. These estimates reflect the July 16, 2009 Big Rivers transaction, actual asset performance through October 31, 2009 and assume a 0% return from November 1, 2009 to December 31, 2009. In addition, the FAS expense amounts have been updated to reflect a 5.70% discount rate based on the Mercer Yield Curve (MYC) as of October 31, 2009. Similarly, the IFRS expense amounts are based on a 5.34% discount rate that reflects the E.ON A.G. yield curve as of September 30, 2009. Lastly, the expected rate of return on assets assumption for the 401h account was lowered from 8.25% to 7.75% for years beginning in 2010 for both FAS and IFRS purposes.

As previously instructed, we have assumed that E.ON U.S. LLC includes additional prefunding contributions for the 401(h) account. The expected contributions were determined on the basis of the maximum tax-deductible contribution for the calendar year and are assumed to be made at the end of the calendar year. Please note that we are assuming no additional prefunding for the Nonunion and Union VEBAs. Based on our conversations, we have assumed that E.ON U.S. LLC will contribute \$5,538,909 to the 401h contribution on December 31, 2009.

We have assumed that the financial implications of the Big Rivers transaction would be the same as those shown in our July 31, 2009 memo.

As in our April 24, 2009 projections, we have also included the estimated effect of Medicare Modernization Act of 2003 (MMA) in the projections based on our understanding of the CMS



MARSH MERCER KROLL GUY CARPENTER OLIVER WYMAN

> Page 2 November 30, 2009 Ms. Kelli Higdon E.ON U.S. LLC

guidance. The projections assume E.ON U.S. LLC will continue to be eligible for the 28% subsidy for the pre-2000 retirees at Kentucky Utilities.

Lastly, we have included an exhibit that compares the current 2009 FAS 106/IFRS expense with the updated projected 2010 FAS 106/IFRS expense. The reflection of decreased discount rates, asset gains through October 31, 2009, and the final Big Rivers transaction increases the projected financial accounting 2010 FAS 106 expense from \$14.1 to \$14.5 million, the projected regulatory accounting 2010 FAS 106 expense from \$16.3 to \$16.7 million and the projected 2009 IFRS expense from \$15.7 to \$15.9 million. Please see the exhibit for the detailed analysis of the change in expense.

This letter and exhibits have been prepared exclusively for E.ON U.S. LLC. They may not be used or relied upon by any other party or for any other purpose; Mercer is not responsible for the consequences of any unauthorized use.

This report material includes or is derived from projections of future funding and/or accounting costs and/or benefit related results. To prepare these projections or results, various *actuarial assumptions*, as described in the letter and exhibits were used to project a limited number of scenarios from a range of possibilities. However, the future is uncertain, and the plan's actual experience will likely differ from the assumptions utilized and the scenarios presented; these differences may be significant or material. In addition, different assumptions or scenarios may also be within the reasonable range and results based on those assumptions would be different. This report has been created for a limited purpose, is presented at a particular point in time and should not be viewed as a prediction of the plan's future financial condition. To prepare the results shown in this report, various *actuarial methods*, as described in this letter and exhibits were used.

Because actual plan experience will differ from the assumptions, decisions about benefit changes, investment policy, funding amounts, benefit security and/or benefit-related issues should be made only after careful consideration of alternative future financial conditions and scenarios and not solely on the basis of a valuation report or reports.

This report is based on participant data as of September 30, 2008. E.ON U.S. LLC is solely responsible for the validity, accuracy and comprehensiveness of this information; the results can be expected to differ and may need to be revised if the underlying data or the plan provisions supplied are incomplete or inaccurate.



MARSH MERCER KROLL GUY CARPENTER OLIVER WYMAN

> Page 3 November 30, 2009 Ms. Kelli Higdon E.ON U.S. LLC

We are available to answer any questions on the material in this report or to provide explanations or further details as appropriate. Collectively, the credentialed actuaries Marcie Gunnell and Linda Myers meet the Qualification Standards of the American Academy of Actuaries to render the actuarial opinion contained in this report. We are not aware of any direct or material indirect financial interest or relationship, including investments or other services that could create a conflict of interest, that would impair the objectivity of our work.

If you have any questions, please call me at 502-561-4622 or Patrick Baker at 502 561 4504.

Sincerely,

Marci & Bunnell

Marcie S. Gunnell, A.S.A., M.A.A.A. Principal

Copy: Dan Arbough, Chris Garrett, Elliott Horne, John Ising, Heather Metts, Ron Miller, Vaneeca Mottley, Ken Mudd, Susan Neal, Brad Rives, Valerie Scott, Cathy Shultz, Vicki Strange, Henry Erk, Linda Myers, Patrick Baker

Enclosure

c:\documents and settings\patrick-baker\my documents\gk\temp\2009 projections for 2010-2012 - fas and ias - revised assets and dr.doc

The information contained in this document (including any attachments) is not intended by Mercer to be used, and it cannot be used, for the purpose of avoiding penalties under the Internal Revenue Code that may be imposed on the taxpayer.

PLAN PROVISION CHANGES FOR POSTRETIREMENT BENEFIT PLAN USED IN 2010 – 2012 PROJECTIONS

Effective Date for Projection Purposes Non-Union and LG&E Union Plans January 1, 2010 Increase retiree medical credit from \$180 to \$190 per month for future and past retirees. The spouse credit remains at \$100 per month. January 1, 2011 Increase retiree medical credit from \$190 to \$200 per month for future and past retirees. The spouse credit January 1, 2012 January 1, 2012 Increase retiree medical credit from \$190 to \$200 per month for future and past retirees. The spouse credit remains at \$100 per month.	
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* Please note for FAS 106 purposes, all negotiated future increases through January 1, 2011 have been fully reflected in the 2009 FAS 106 expense and are therefore reflected in the projection of the FAS 106 expense for years 2010 and 2011 as well.

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COMPARISON OF 2009 FAS 106/IFRS EXPENSE TO PROJECTED 2010 FAS 106/IFRS EXPENSE (In Millions)

2009 FAS 106/IFRS Expense ¹ \$ 14.6\$ 17.6Decrease due to reduction in prior service cost(0.6)(0.7)Decrease due to reduction for all non-WKE entities(0.6)(0.6)Reduction due to expected 2009 401(h)(0.6)(0.6)Reduction due to expected 2009 401(h)(0.6)(0.6)Increase due to updated healthcare cost trend0.70.5Increase due to updated healthcare cost trend0.70.8Increase due to aging of group0.80.8Decrease in WKE Plans' expense due to transaction with Big Rivers expected to occur(0.8)2010 Projected FAS 106/IFRS Expense provided\$ 14.1\$ 16.3Increase due to reduced asset rate of return, final0.00.02009 401h contribution and October 31, 20090.00.0Increase due to decrease in WKE Plan's expense for July 16, 20090.0		Financial Accounting Purposes	Regulatory Accounting Purposes	IFRS Accounting Purposes
(0.6) (0.6) (0.6) (0.7 0.7 0.8 0.8 (0.8) (0.8) (0.8) (0.0) 0.0	2009 FAS 106/IFRS Expense ¹	ĺ		\$ 16.3
(0.6) 0.7 0.8 (0.8) (0.8) 14.1 \$ 14.1 \$.	Decrease due to reduction in prior service cost amortization for all non-WKE entities	(0.6)	(0.7)	0.0
0.7 0.8 (0.8) (0.8) 14.1 \$ 14.1 \$ 3.14.1 \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.1\$ \$ 3.14.	Reduction due to expected 2009 401(h) contribution	(0.6)	(0.6)	(0.6)
0.08) (0.8) \$ 14.1 \$ 14.1 \$ 0.0	Increase due to updated healthcare cost trend rates	0.7	0.5	0.5
(0.8) \$ 14.1 0.0	Increase due to aging of group	0.8	0.3	0.3
\$ 14.1 0.0 \$	Decrease in WKE Plans' expense due to transaction with Big Rivers expected to occur during 2009 ²	(0.8)	(0.8)	(0.8)
0.0	2010 Projected FAS 106/IFRS Expense provided on April 24, 2009			\$ 15.7
Increase due to decrease in discount rates, and change in WKE Plan's expense for July 16, 2009	Increase due to reduced asset rate of return, final 2009 401h contribution and October 31, 2009 assets ³	0.0	0.0	0.0
transaction with Big Rivers ⁴ 0.4 0.4	discount rates, nse for July 16,	0.4	0.4	0.2
Updated 2010 Projected FAS 106/IFRS Expense \$ 14.5 \$ 16.7				\$ 15.9

Please note that these items had not been adjusted for the transaction with Big Rivers. These are the expense amounts communicated in our letter dated Based on our March 20, 2009 memo regarding the Big Rivers transaction relative to WKE. The actual increase is less than \$100,000. February 26, 2009. 2 -

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Based on our July 31, 2009 memo regarding the Big Rivers transaction relative to WKE. The change in projected WKE expenses was less than \$100,000.

Attachment to Response to Question 52(c) Page 5 of 12

Scott

		Financia	I Accountin	g (Includes	inancial Accounting (Includes Purchase Accounting)	counting)			
			J-noN	Non-Union					
	LG&E	КU	ServCo	WIKE	International	Total	LG&E Union	WKE Union	Grand Total
Service cost	615,763	1,602,261	1,553,853				558,243		
Interest cost	1,887,500	4,439,089	1,354,990				3,079,957		
Expected return on assets	(251,425)	(1,241,010)	(999,924)				0		
Amortizations:									
Transition	0	0	0				0		
Prior service cost	414,137	464,306	232,583				721,267		
Gain/loss	0	0	0				(63,305)		
FAS 106 Expense	2,665,975	5,264,646	2,141,502				4,296,162		
				- (Th.					
		Regulato	ry Accountif	ng (Exciude:	Keguiatory Accounting (Excludes Purchase Accounting)	ccounting)			
			I-non-L	Non-Union					
	LG&E	KU	ServCo	WKE	International	Total	LG&E Union	WKE Union	Grand Total

2010 Estimated FAS 106 Expense For Postretirement Benefit Plans

E.ON U.S. LLC

			Non-Union	nion					
	JYOT	КU	ServCo	WKE	International	Total	LG&E Union	WKE Union	Grand Total
Service cost	615,763	1,602,261	1,553,853				558,243		
Interest cost	1,887,500	4,439,089	1,354,990				3,079,957		
Expected return on assets	(251,425)	(1,241,010)	(999,924)				0		
Amortizations:									
Transition	252,461	1,120,930	109,514				417,204		
Prior service cost	414,137	464,306	232,583				983,687		
Gain/loss	0	0	0				0		
FAS 106 Expense	2,918,436	6,385,576	2,251,016				5,039,091		æ.

Notes

- Plan costs have been based on census data as of September 30, 2008 rolled forward to the beginning of each year.
- 2. All methods, plan provisions and assumptions are the same as those used in the determination of the 2009 FAS 106 expense with the following exceptions: - Healthcare cost trend rates are 8% in 2009 and 2010, then grading down to 4.5% in 2029.
 - Discount rate was changed to 5.70% from 6.36%.
- Plan provisions changes for the retiree credit.
- Please see the attached exhibit for a description of these plan provision changes.
- 3. It was assumed that E.ON US will pay benefits out of the NonUnion and Union VEBAs until all assets are spent with no prefunding of the VEBAs; E.ON US will prefund the 401(h) account up to the deductible limits each year and no benefits will be paid out of the account.
- 4. 401(h) account assets as of October 31, 2009 were assumed to earn 0% for the period from November 1, 2009 to December 31, 2009 and 7.75% therafter. It was assumed that E.ON US will contribute \$5,538,909 to the 401h account on December 31, 2009.
 - 5. The estimated effect of Medicare Reform was included for Pre-2000 Kentucky Utilities' retirees.
- 6. It was assumed that the financial implications for the Big Rivers transaction would be the same as those shown in our July 31, 2009 memo.

11/30/2009

			Non-Union	nion					
	LG&E	КU	ServCo		Internet in the	Infal	LG&E Union	WKE Union	Grand Total
Service cost	601,515	1,546,727	1,504,634				. 530,357		
Interest cost	1,861,273	4,448,653	1,475,548				3,061,141		~
Expected return on assets	(349,428)	(1,527,179)	(1,340,878)				0		
Amortizations:									
Transition	0	0	0				0		
Prior service cost	414,137	464,303	232,582				721,267		
Gain/loss	0	0	0				(57,732)		
FAS 106 Expense	2,527,497	4,932,504	1,871,886				4,255,033		
						1			•
		regulato	ry Accountin	ig (Exciude:	Kegulatory Accounting (Excludes Purchase Accounting)	counting)			
			Non-Union	Inion					
	LG&E	KU	ServCo	WKE	International	Total	LG&E Union	WKE Union	Grand Total

2011 Estimated FAS 106 Expense For Postretirement Benefit Plans

E.ON U.S. LLC

			Non-Union	lion					
	LG&E	КU	ServCo	WKE	International	Total	LG&E Union	WKE Union	Grand Total
Service cost	601,515	1,546,727	1,504,634			,	530,357		
Interest cost	1,861,273	4,448,653	1,475,548				3,061,141		
Expected return on assets	(349,428)	(1,527,179)	(1,340,878)				0		. 4
Amortizations:									
Transition	252,461	1,120,930	109,514				417,204		
Prior service cost	414,137	464,303	232,582				983,685		
Gain/loss	0	0	0				0		
FAS 106 Expense	2,779,958	6,053,434	1,981,400				4,992,387		

Notes

- 1. Plan costs have been based on census data as of September 30, 2008 rolled forward to the beginning of each year.
- 2. All methods, plan provisions and assumptions are the same as those used in the determination of the 2009 FAS 106 expense with the following exceptions:
 - Healthcare cost trend rates are 8% in 2009 and 2010, then grading down to 4.5% in 2029.
 - Discount rate was changed to 5.70% from 6.36%.

- Plan provisions changes for the retiree credit.

- It was assumed that E.ON US will pay benefits out of the NonUnion and Union VEBAs until all assets are spent with no prefunding of the Please see the attached exhibit for a description of these plan provision changes.
- 401(h) account assets as of October 31, 2009 were assumed to earn 0% for the period from November 1, 2009 to December 31, 2009 and 7.75% therafter. VEBAs; E.ON US will prefund the 401(h) account up to the deductible limits each year and no benefits will be paid out of the account. ы.
- It was assumed that E.ON US will contribute \$5,538,909 to the 401h account on December 31, 2009. 4
 - 6. It was assumed that the financial implications for the Big Rivers transaction would be the same as those shown in our July 31, 2009 memo. The estimated effect of Medicare Reform was included for Pre-2000 Kentucky Utilities' retirees. S.

Attachment to Response to Question 52(c) Page 7 of 12 Scott

			Non-Union	nion					
	LG&E	R	ServCo	WKE	International	Total	LG&E Union	WKE Union Grand Total	Grand Total
Service cost	551,706	1,484,860	1,412,037				476,219		
Interest cost	1,872,859	4,502,026	1,625,151				3,105,155		
Expected return on assets	(451,373)	(1,847,272)	(1,720,357)				0		
Amortizations:									
Transition	0	0	0				0		
Prior service cost	432,586	530,717	299,393				864,826		
Gain/loss	0	0	0				(43,304)		
FAS 106 Expense	2,405,778	4,670,331	1,616,224				4,402,896		

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Financial Accounting (Includes Purchase Accounting)

2012 Estimated FAS 106 Expense For Postretirement Benefit Plans

E.ON U.S. LLC

Regulatory Accounting (Excludes Purchase Accounting)

			Non-Union	lion					
	LG&K	ĸ	ServCo	WKE	International	Total	LG&E Union	WKE Union Grand Total	Grand Total
Service cost	551,706	1,484,860	1,412,037				476,219		
Interest cost	1,872,859	4,502,026	1,625,151				3,105,155		
Expected return on assets	(451,373)	(1,847,272)	(1,720,357)				0		
Amortizations:									
Transition	252,457	1,120,928	109,514				417,201		of Contemp
Prior service cost	432,586	530,717	299,393				988,743		
Gain/loss	0	0	0				0		-
FAS 106 Expense	2,658,235	5,791,259	1,725,738				4,987,318		

Notes

1. Plan costs have been based on census data as of September 30, 2008 rolled forward to the beginning of each year.

2. All methods, plan provisions and assumptions are the same as those used in the determination of the 2009 FAS 106 expense with the following exceptions: - Healthcare cost trend rates are 8% in 2009 and 2010, then grading down to 4.5% in 2029.

- Discount rate was changed to 5.70% from 6.36%.

- Plan provisions changes for the retiree credit.

Please see the attached exhibit for a description of these plan provision changes.

- 3. It was assumed that E.ON US will pay benefits out of the NonUnion and Union VEBAs until all assets are spent with no prefunding of the VEBAs; E.ON US will prefund the 401(h) account up to the deductible limits each year and no benefits will be paid out of the account.
- 4. 401(h) account assets as of October 31, 2009 were assumed to earn 0% for the period from November 1, 2009 to December 31, 2009 and 7.75% therafter. It was assumed that E.ON US will contribute \$5,538,909 to the 401h account on December 31, 2009.
- 5. The estimated effect of Medicare Reform was included for Pre-2000 Kentucky Utilities' retirees.
- 6. It was assumed that the financial implications for the Big Rivers transaction would be the same as those shown in our July 31, 2009 memo.

11/30/2009

			Arro	Accounting Under IFRS	er IFRS				
			Non-L	Non-Union					
	LG&E	ĸn	ServCo	WKE	International	Total	LG&E Union	WKE Union	Grand Total
Current service cost	780,459	2,122,167	1,973,666			I	768,072		
Interest on obligation	2,040,943	4,670,438	1,576,567				3,443,613		
Expected return on plan									
	(251,425)	(1,241,010)	(999,924)	-1-			0		
Past service cost recognized									
	71,996	284,971	269,996				275,302		
Net actuarial losses (gains)									
recognized in year	0	0	0				0		
	2,641,973	5,836,566	2,820,305				4,486,987		
One-time prior service									
	0	0	0				0		
1. Plan costs have been based on census data as of September 30, 2008 rolled forward to the beginning of each year.	ed on census dat	ta as of Septembe	er 30, 2008 rolle	ed forward to th	e beginning of ea	ich year.			
2. All methods, plan provisions and assumptions are	ins and assumpti		e as those used	in the determin	lation of the 2009	IFRS expense	the same as those used in the determination of the 2009 IFRS expense with the following exceptions:	g exceptions:	
- Healthcare cost trend rates are 8% in 2009 and 2010, then grading down to 4.5% in 2029.	es are 8% in 200	9 and 2010, then	ı grading down t	to 4.5% in 2029	<i>_</i>			•	
- Discount rate was changed to 5.34%% from 6.16%	ed to 5.34%% frc	om 6.16%.	ינייליייין אייי	1 - 1					
 Projected inceases in the retifiee credit were set equal to those described in the attached exhibit for years 2010 - 2012. Thereatter, the retiree credit was assumed to increase 2.5% ner year 	e retiree credit we 2 5% ner vear	ere set equal to th	lose described I	in the attached	exhibit for years	2010 - 2012. In	iereatter, the retir	ee credit	
	· FOR har land								

2010 Estimated IAS 19 Expense For Postretirement Benefit Plans

E.ON U.S. LLC

- 3. It was assumed that E.ON US will pay benefits out of the NonUnion and Union VEBAs until all assets are spent with no prefunding of the VEBAs; E.ON US will prefund the 401(h) account up to the deductible limits each year and no benefits will be paid out of the account.
- 4. 401(h) account assets as of October 31, 2009 were assumed to earn 0% for the period from November 1, 2009 to December 31, 2009 and 7.75% therafter. It was assumed that E.ON US will contribute \$5,538,909 to the 401h account on December 31, 2009.
- 5. The estimated effect of Medicare Reform was included for Pre-2000 Kentucky Utilities' retirees.
- 6. It was assumed that the financial implications for the Big Rivers transaction would be the same as those shown in our July 31, 2009 memo.

11/30/2009

			Acco	Accounting Under IFRS	er IFRS				
			Non-Union	nion					
	LG&E	RU K	ServCo	WKE	International	Total	LG&E Union	WKE Union	Grand Total
Current service cost	798,337	2,073,958	2,039,436			-	733,743		
Interest on obligation	2,034,297	4,716,907	1,727,270				3,454,764		
Expected return on plan						~			
assets	(349,428)	(1,527,179)	(1,340,878)				0		
Past service cost recognized									
in year	71,992	284,971	269,996				275,302		
Net actuarial losses (gains)									
recognized in year	0	0	0				0		
Total	2,555,198	5,548,657	2,695,824				4,463,809		
One-time prior service									
charge	0	0	0				0		
Notes									
1. Plan costs have been based on census data as of	ed on census data	a as of Septemb	er 30. 2008 rolle	d forward to th	September 30, 2008 rolled forward to the beginning of each year.	ch vear.			
2. All methods, plan provisions and assumptions are the same as those used in the determination of the 2009 IFRS expense with the following exceptions:	ns and assumptic	ons are the same	e as those used	in the determin	ation of the 2009	IFRS expense v	vith the following	exceptions:	
- Healthcare cost trend rates are 8% in 2009 and 2010, then grading down to 4.5% in 2029.	es are 8% in 200	9 and 2010, then	i grading down t	o 4.5% in 2029			,		
- Discount rate was changed to 5.34%% from 6.16%.	ed to 5.34%% fro	m 6.16%.							
- Projected inceases in the retiree credit were set	retiree credit we	re set equal to th	iose described i	n the attached	equal to those described in the attached exhibit for years 2010 - 2012. Thereafter, the retiree credit	010 - 2012. The	reafter, the retir	ee credit	
was assumed to increase 2.5% per year.	2.5% per vear.								

- 3. It was assumed that E.ON US will pay benefits out of the NonUnion and Union VEBAs until all assets are spent with no prefunding of the VEBAs; E.ON US will prefund the 401(h) account up to the deductible limits each year and no benefits will be paid out of the account. z.2% per year was assumed to increase
- 401(h) account assets as of October 31, 2009 were assumed to earn 0% for the period from November 1, 2009 to December 31, 2009 and 7.75% therafter. It was assumed that E.ON US will contribute \$5,538,909 to the 401h account on December 31, 2009. 4
 - 5. The estimated effect of Medicare Reform was included for Pre-2000 Kentucky Utilities' retirees.
- 6. It was assumed that the financial implications for the Big Rivers transaction would be the same as those shown in our July 31, 2009 memo.

11/30/2009

E.ON U.S. LLC

2011 Estimated IAS 19 Expense For Postretirement Benefit Plans

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2012 Estimated IAS 19 Expense For Postretirement Benefit Plans

Accounting Under IFRS

			Non-Union	nion					
	LG&E	ĸn	ServCo	WKE	International	Total	LG&E Union	WKE Union	Grand Total
Current service cost	781,824	2,007,054	1,985,822			I	698,340		
Interest on obligation	2,024,627	4,751,289	1,872,678				3,456,980		
Expected return on plan									- - -
assets	(451,373)	(1,847,272)	(1,720,357)				0		
Past service cost recognized									
in year	0	*	0				275,302		:
Net actuarial losses (gains)									
recognized in year	0	0	0				0		
Total	2,355,078	4,911,072	2,138,143				4,430,622		
One-time prior service									
charge	0	0	0				0		
									1

Notes

- 1. Plan costs have been based on census data as of September 30, 2008 rolled forward to the beginning of each year.
- 2. All methods, plan provisions and assumptions are the same as those used in the determination of the 2009 IFRS expense with the following exceptions: - Healthcare cost trend rates are 8% in 2009 and 2010, then grading down to 4.5% in 2029.
 - Discount rate was changed to 5.34%% from 6.16%.
- Projected inceases in the retiree credit were set equal to those described in the attached exhibit for years 2010 2012. Thereafter, the retiree credit was assumed to increase 2.5% per year.
 - 3. It was assumed that E.ON US will pay benefits out of the NonUnion and Union VEBAs until all assets are spent with no prefunding of the VEBAs; E.ON US will prefund the 401(h) account up to the deductible limits each year and no benefits will be paid out of the account.
- 4. 401(h) account assets as of October 31, 2009 were assumed to earn 0% for the period from November 1, 2009 to December 31, 2009 and 7.75% therafter. It was assumed that E.ON US will contribute \$5,538,909 to the 401h account on December 31, 2009.
- 5. The estimated effect of Medicare Reform was included for Pre-2000 Kentucky Utilities' retirees.
- 6. It was assumed that the financial implications for the Big Rivers transaction would be the same as those shown in our July 31, 2009 memo.

11/30/2009

	WKE Union Grand Total				Ĩ
	WKE Union				
	LG&E Union	3,761,751	3,929,340	4,070,663	4,224,289
	Total				
	International				
Inion	WKE				
Non-Union	ServCo	560,132	710,006	880,333	1,103,491
	КU	5,673,001	5,959,394	6,209,884	6,460,530
	LG&E	2,979,555	3,062,705	3,093,943	3,129,157
	Fiscal Year	2009	2010	2011	2012

Estimated Benefit Payments For Postretirement Benefit Plans

E.ON U.S. LLC

Estimated Year End Contributions to 401h Account

401h	Account	5,538,909	6,864,102	7,124,681	7,413,060
	Fiscal Year	2009	2010	2011	2012

Notes

- 1. Plan costs have been based on census data as of September 30, 2008 rolled forward to the beginning of each year.
- 2. All methods, plan provisions and assumptions are the same as those used in the determination of the 2009 FAS 106 expense with the following exceptions: - Healthcare cost trend rates are 8% in 2009 and 2010, then grading down to 4.5% in 2029.

Plan provisions changes for the retiree credit.
 Please see the attached exhibit for a description of these plan provision changes.

- 3. It was assumed that E.ON US will pay benefits out of the NonUnion and Union VEBAs until all assets are spent with no prefunding of the
- 4. 401(h) account assets as of October 31, 2009 were assumed to earn 0% for the period from November 1, 2009 to December 31, 2009 and 7.75% therafter. VEBAs; E.ON US will prefund the 401(h) account up to the deductible limits each year and no benefits will be paid out of the account.
 - It was assumed that E.ON US will contribute \$5,538,909 to the 401h account on December 31, 2009. 5. The estimated effect of Medicare Reform was included for Pre-2000 Kentucky Utilities' retirees.
- 6. It was assumed that the financial implications for the Big Rivers transaction would be the same as those shown in our July 31, 2009 memo.

11/30/2009

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KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 53

Responding Witness: Valerie L. Scott

- Q-53. Provide complete details of KU's financial reporting and rate-making treatment of SFAS No. 112, including:
 - a. The date that KU adopted SFAS No. 112;
 - b. All Accounting entries made at the date of adoption; and
 - c. All actuarial studies and other documents used to determine the level of SFAS No. 112 cost recorded by KU.
- A-53. The financial accounting and reporting of post employment benefits for KU are as follows: KU's post employment benefits for the year are determined by an actuarial firm (Mercer) and follow the requirements of SFAS No. 112, "Employers' Accounting for Postemployment Benefits". These costs are applied to all labor charged during the year to distribute the costs between capital and operating expense.
 - a. KU adopted SFAS No. 112, now referred to as Accounting Standards Codification ("ASC") 712-10, effective December 1993.
 - b. At the date of adoption, KU debited Post Employment Benefits Expense for \$1,394,396 and credited Accumulated Provision for Pension and Benefits for the same amount.
 - c. See attached for actuarial data used to calculate levels of ASC 712-10 (SFAS No. 112) costs for this case. Proprietary information not responsive to the question has been redacted.

462 South Fourth Street, Suite 1100 Louisville, KY 40202 502 561 4622 Fax 502 561 4700 marcie.gunnell@mercer.com www.mercer.com

MARSH MERCER KROLL GUY CARPENTER OLIVER WYMAN

MERCER

November 30, 2009

Ms. Kelli Higdon E.ON U.S. LLC 220 West Main Street Louisville, KY 40202

Confidential

Subject: Updated Post Employment Benefits Projections for 2010 - 2012

Dear Kelli:

Enclosed are exhibits illustrating the updated estimated FAS 112 liability and projected cash flow for the post employment benefits for disabled employees of E.ON U.S. LLC for the 2010 – 2012 fiscal years. These estimates reflect the July 16, 2009 Big Rivers transaction. In addition, the FAS liabilities amounts have been updated to reflect a 4.89% discount rate based on the Mercer Yield Curve (MYC) as of October 31, 2009. We have also included projected post employment benefit liabilities for IFRS purposes with a 3.54% discount rate that reflects the E.ON A.G. yield curve as of September 30, 2009.

As discussed previously, the post employment benefit liability includes the actuarial present value of continued medical benefits and life insurance for each disabled employee and their dependents until the disabled's age 65 (benefits beyond age 65 are accounted for under FAS 106 and IAS 19).

We have assumed that the financial implications of the Big Rivers transaction regarding the WKE post employment benefits would be the same as those shown in our August 5, 2009 report. All other methods, plan provisions, assumptions and data are the same as those used in our April 9, 2009 projections, including a reduction in liability for Medicare-eligible disableds associated with the Medicare Modernization Act of 2003.

Attachment to Response to Question 53(c) Page 2 of 6 Scott



MARSH MERCER KROLL MMC GUY CARPENTER OLIVER WYMAN

> Page 2 November 30, 2009 Ms. Kelli Higdon E.ON U.S. LLC

This letter and exhibits have been prepared exclusively for E.ON U.S. LLC. They may not be used or relied upon by any other party or for any other purpose; Mercer is not responsible for the consequences of any unauthorized use.

This report material includes or is derived from projections of future funding and/or accounting costs and/or benefit related results. To prepare these projections or results, various *actuarial assumptions*, as described in the letter and exhibits were used to project a limited number of scenarios from a range of possibilities. However, the future is uncertain, and the plan's actual experience will likely differ from the assumptions utilized and the scenarios presented; these differences may be significant or material. In addition, different assumptions or scenarios may also be within the reasonable range and results based on those assumptions would be different. This report has been created for a limited purpose, is presented at a particular point in time and should not be viewed as a prediction of the plan's future financial condition. To prepare the results shown in this report, various *actuarial methods*, as described in this letter and exhibits were used.

Because actual plan experience will differ from the assumptions, decisions about benefit changes, investment policy, funding amounts, benefit security and/or benefit-related issues should be made only after careful consideration of alternative future financial conditions and scenarios and not solely on the basis of a valuation report or reports.

This report is based on participant data as shown on the exhibits. E.ON U.S. LLC is solely responsible for the validity, accuracy and comprehensiveness of this information; the results can be expected to differ and may need to be revised if the underlying data or the plan provisions supplied are incomplete or inaccurate.



MARSH MERCER KROLL

Page 3 November 30, 2009 Ms. Kelli Higdon E.ON U.S. LLC

We are available to answer any questions on the material in this report or to provide explanations or further details as appropriate. The undersigned credentialed actuary meets the Qualification Standards of the American Academy of Actuaries to render the actuarial opinion contained in this report. We are not aware of any direct or material indirect financial interest or relationship, including investments or other services that could create a conflict of interest, that would impair the objectivity of our work.

Please call me at 502 561 4622 or Patrick Baker at 502 561 4504 if you have any questions.

Sincerely,

Marci & Dunnell

Marcie S. Gunnell, A.S.A., M.A.A.A. Principal

Copy:

Dan Arbough, Chris Garrett, Elliott Horne, John Ising, Heather Metts, Ron Miller, Vaneeca Mottley, Ken Mudd, Susan Neal, Brad Rives, Valerie Scott, Cathy Shultz, Vicki Strange, Henry Erk, Linda Myers, Patrick Baker

Enclosure

\louwpfs01n\data10\hwg\client\gk\wp\2009 projections for 2010-2012 - fas 112 - revised dr.doc

The information contained in this document (including any attachments) is not intended by Mercer to be used, and it cannot be used, for the purpose of avoiding penalties under the Internal Revenue Code that may be imposed on the taxpayer. E.ON U.S. LLC

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Total				
WKE				
International				
ServCo	1,661,759	2,168,029	2,654,360	3,113,859
Ŋ	6,298,807	6,399,257	6,495,623	6,576,448
JSOJ	4,625,551	5,224,802	5,787,106	6,347,510
Liability Date	12/31/2009	12/31/2010	12/31/2011	12/31/2012

Notes

1. Plan costs have been based on census data as of November 2008 for Non-WKE, 7/16/2009 for WKE.

2. Plan liabilities were based on a discount rate of 4.89%.

3. Healthy mortality is based on the mortality tables required by PPA for 2009 defined benefit pension plan valuations

4. Healthcare cost trend rates are 8% in 2009 and 2010, then grading down to 4.5% in 2029

Future employees were projected to become disabled based on the assumptions as shown in the 2008 FAS 106 report.

All other data, methods, plan provisions and assumptions are the same as those used in the determination of the December 31, 2008 FAS 112 liability, including a reduction in liability for Medicare-eligible disableds associated with the Medicare Modernization Act of 2003.

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Total				
WKE				
International				
ServCo	344,279	425,029	513,372	705,082
ĸ	920,294	964,169	1,020,750	1,161,667
LG&E	830,249	953,326	1,043,285	1,294,526
Calendar Year	2010	2011	2012	2013

Notes

- 1. Plan costs have been based on census data as of November 2008 for Non-WKE, 7/16/2009 for WKE.
 - Plan liabilities were based on a discount rate of 4.89%.
- 3. Healthy mortality is based on the mortality tables required by PPA for 2009 defined benefit pension plan valuations
 - 4. Healthcare cost trend rates are 8% in 2009 and 2010, then grading down to 4.5% in 2029
- Future employees were projected to become disabled based on the assumptions as shown in the 2008 FAS 106 report.
 All other data, methods, plan provisions and assumptions are the same as those used in the determination of the December 31, 2008 FAS 112 liability, including a reduction in liability for Medicare-eligible disableds associated with the Medicare Modernization Act of 2003.

E.ON U.S. LLC

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Total				
WKE				
International				
ServCo	1,811,860	2,349,316	2,852,776	3,314,343
ĸn	6,838,040	6,922,887	6,993,678	7,037,957
LG&E	4,990,606	5,609,990	6,171,627	6,708,791
Llability Date	12/31/2009	12/31/2010	12/31/2011	12/31/2012

Notes

- 1. Plan costs have been based on census data as of November 2008 for Non-WKE, 7/16/2009 for WKE.
 - Plan liabilities were based on a discount rate of 3.54%. 2
- 3. Healthy mortality is based on the mortality tables required by PPA for 2009 defined benefit pension plan valuations
 - 4. Healthcare cost trend rates are 8% in 2009 and 2010, then grading down to 4.5% in 2029
- Future employees were projected to become disabled based on the assumptions as shown in the 2008 FAS 106 report.
- All other data, methods, plan provisions and assumptions are the same as those used in the determination of the December 31, 2008 FAS 112 liability, including a reduction in liability for Medicare-eligible disableds associated with the Medicare Modernization Act of 2003.

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KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 54

Responding Witness: Shannon L. Charnas

- Q-54. Provide complete details of KU's financial reporting and rate-making treatment of SFAS No. 143, including:
 - a. The date that KU adopted SFAS No. 143;
 - b. All accounting entries made at the date of adoption;
 - c. All studies and other documents used to determine the level of SFAS No. 143 cost recorded by KU; and
 - d. A schedule comparing the depreciation rates utilized by KU prior to and after the adoption of SFAS No. 143. The schedule should identify the assets corresponding to the affected depreciation rates.
- A-54. a. KU adopted SFAS No. 143¹ as of January 1, 2003.
 - b. See attached.
 - c. See Case No. 2007-00565; Response to the Attorney General's Initial Requests for Information dated 2/4/08, Questions No. 86 and 92 for documents used to determine the level of SFAS No. 143¹ cost recorded by KU.
 - d. See attached.

¹ The guidance in SFAS No. 143 is now contained in FASB Accounting Standards Codification Topic 410, adopted effective September 20, 2009.

Annual Amount

Kentucky Utilities Company ARO Journal Entries (\$000's)

DESCRIPTION DEBIT CREDIT JOURNAL ENTRIES REQUIRED AT IMPLEMENTATION Long Lived Assets - ARO - (New Account) 8,608 2,388 COR Liability Accrued to Date **Regulatory** Asset 9,926 Cumulative effect 9,926 **Regulatory Credits** 9,926 Regulatory Liability (New Account) 910 Accumulated Depreciation of ARO Asset - (New Account) 1,536 ARO Liability - (New Account) 18,477 30,849 30,849 To record the Implementation of FAS 143

Long Lived Assets - ARO - BS Account 317	8,608
ARO Liability - BS Account 230	8,608
To record the initial present value of ARO liability	
Upon implementation of FAS 143, the ARO liability (in current dollars) must be future valued at the	
anticipated inflation rate. The ARO liability must then be present valued back to when the liability	
was incurred using risk free rate plus risk premium at the time the liability was incurred.	
The ARO asset is valued at the present value of the liability at the time the liability is incurred.	

 Cumulative Effect Adjustment - IS Account 435
 1,536

 Accumulated Depreciation of ARO Asset - BS Account 108
 1,536

 To record accumulated depreciation on ARO assets
 1,536

 Assumes the ARO Asset is depreciated over the same life and method as the asset for which the ARO is attached.
 1

 The cumulative affect adjustment is offset by a credit to other regulatory credits (Account 407) and a debit to Regulatory assets (Account 182.3)
 1

Cumulative Effect Adjustment - IS Account 435	9,869	
ARO Liability - BS Account 230	9	,869
To record accumulated accretion on ARO liability		
The total accretion expense that would have been incurred if the liability was accreted from the time the liability was incurred to date.		
The cumulative affect adjustment is offset by a credit to other regulatory credits (Account 407)		
and a debit to Regulatory assets (Account 182.3)		

Accumulated Deprecation- BS Account 108	2,388
Regulatory Liability - BS Account 254	910
Cumulative Effect Adjustment - IS Account 435	1,478
To reclassify existing Cost of Removal	
The COR liability currently reflected on the Balance Sheet must be fully reversed from the reserve.	
The cumulative affect adjustment is offset by a credit to other regulatory credits (Account 407)	
and a debit to Regulatory assets (Account 182.3)	

Regulatory Assets - BS Account 182.3 Regulatory Credits - IS Account 407 9,926 9,926

<u>Because ARO costs qualify for SFAS 71 treatment The cumulative affect adjustment is offset</u> by a credit to other regulatory credits (Account 407) and a debit to Regulatory assets (Account 182.3) Kentucky Utilities Company Depreciation Rates Utilized Subsequent to the Adoption of SFAS No. 143

!

Facility Name	Asset #	Asset Description	Pre SFAS 143 Depreciation Rate	Post SFAS 143 Depreciation Rate
BROWN CT TRANSMISSION SUBSTATION	114313AROP	GSU 130MVA XFRM 3P,GOO53	2.21%	2.21%
BROWN CT TRANSMISSION SUBSTATION	123128AROP	GSU 130 MVA XFMR G0054, 145-13 KV, 3P	2.21%	2.21%
BROWN CT TRANSMISSION SUBSTATION	137939AROP	GSU TRANSF. 130MVA, 13.8KV, 3P, ABB, S/N:LNM59612	2.21%	2.21%
BROWN CT TRANSMISSION SUBSTATION	137940AROP	GSU TRANSF. 130MVA, 13.8KV, 3P, ABB, S/N:LNM59611	2.21%	2.21%
BROWN CT TRANSMISSION SUBSTATION	142246AROP	GSU POWER TRANSFORMER- CT 6	2.21%	2.21%
BROWN CT TRANSMISSION SUBSTATION	142247AROP	GSU POWER TRANSFORMER - CT 7	2.21%	2.21%
BROWN NORTH TRANSMISSION SUBSTATION	062433AROP	GSU MCGRAW EDISON 450 MVA 30 POWER TRANSFORMER	2.21%	2.21%
BROWN PLANT TRANSMISSION SUBSTATION	058941AROP	GSU WEST TRANSFORMER, MAIN POWER, 120000 KVA, 30 13800	2.21%	2.21%
BROWN PLANT TRANSMISSION SUBSTATION	059009AROP	GSU GE TRANSFORMER, FDA-T-60 1850,000KVA-138,000KVA	2.21%	2.21%
E W BROWN CT UNIT II	PIP2BRAROC	AROC - CT FUEL OIL PIPING	0.00%	3.55%
E W BROWN CT UNIT 9	114355AROC	AROC - CT9 FUEL OIL TANKS	0.00%	3.39%
E W BROWN CT UNIT 9	114355AROP	FUEL TANK/BERM&LINER	3.39%	3.39%
E W BROWN STEAM UNIT 1	101524AROC	AROC - BR I COAL STORAGE	0.00%	2.25%
E W BROWN STEAM UNIT 1	101524AROP	COAL STORAGE	2.90%	2.90%
E W BROWN STEAM UNIT I	114424AROC	AROC - ASH POND	0.00%	2.25%
E W BROWN STEAM UNIT I	114424AROP	ASH POND	2.90%	2.90%
E W BROWN STEAM UNIT I	COALBRAROC	AROC - COAL PILE RETENTION POND	0.00%	2.25%
E W BROWN STEAM UNIT 3	102462AROC	AROC - BR 3 FUEL OIL TANKS	0.00%	3.39%
E W BROWN STEAM UNIT 3	102462AROP	FUEL OIL STORAGE TANK	3.91%	3.91%
E W BROWN STEAM UNIT 3	132682AROC	AROC - BR3 SEWAGE TREATMENT PLANT	0.00%	3,39%
E W BROWN STEAM UNIT 3	132682AROP	SEPTIC TANK	3.91%	3.91%
E W BROWN STEAM UNIT 3	1763547AROP	GSU CT5 TRANSFORMER	2.21%	2.21%
E W BROWN STEAM UNIT 3	PIPBRAROC	AROC - STATION FUEL OIL PIPING	0.00%	3.39%
E W BROWN STEAM UNIT 3	RADBRAROC	AROC - RADIATION SOURCES	0.00%	3.39%
GHENT PLANT TRANSMISSION SUBSTATION	063991AROC	AROC - GH4 GSU TRANSFORMER	0.00%	1.90%
GHENT PLANT TRANSMISSION SUBSTATION	063991AROP	GSU MAIN POWER TRANSFORMER	2.21%	2.21%
GHENT PLANT TRANSMISSION SUBSTATION	064114AROC	AROC - GHI GSU TRANSFORMER	0.00%	%06'1
GHENT PLANT TRANSMISSION SUBSTATION	064114AROP	GSU MAIN POWER TRANSF. COMPLETE W/ACCESS., 550MVA,30,	2.21%	2.21%
GHENT PLANT TRANSMISSION SUBSTATION	064115AROC	AROC - GH2 GSU TRANSFORMER	0.00%	1.90%
GHENT PLANT TRANSMISSION SUBSTATION	064115AROP	GSU MAIN POWER TRANSF.540MVA	2.21%	2.21%
GHENT PLANT TRANSMISSION SUBSTATION	1732720AROC	AROC - GH SPARE GSU TRANSFORMER	0.00%	%06'1
GHENT PLANT TRANSMISSION SUBSTATION	1732720AROP	GSU 145/18KV,600 MVA TRANSFORMER SPARE	2.21%	2.21%

Attachment to Response to Question No. 54(d) Page 1 of 3 Charnas

Facility Name	Asset #	Asset Description	Pre SFAS 143 Depreciation Rate	Post SFAS 143 Depreciation Rate
GHENT PLANT TRANSMISSION SUBSTATION	1732740AROC	AROC - GH3 GSU TRANSFORMER	%00.0	1.90%
GHENT PLANT TRANSMISSION SUBSTATION	1732740AROP	GSU 345/21KV,605 MVA TRANSFORMER GHENT 3	2.21%	2.21%
GHENT UNIT I	104329AROC	AROC - COAL STORAGE	0.00%	2.82%
GHENT UNIT I	104329AROP	ADDITION TO COAL YARD BASE	3.12%	3.12%
GHENT UNIT I	104352AROC	AROC - SEWAGE TREATMENT PLANT	0.00%	2.82%
GHENT UNIT I	104352AROP	SEWER SYSTEM AND SEWAGE TREATING PLANT	3.12%	3.12%
GHENT UNIT I	104400AROC	AROC - UG TANK COAL YARD	00:00%	2.82%
GHENT UNIT I	104400AROP	100,000 GAL. OIL TANK, COMPLETE	3.12%	3.12%
GHENT UNIT I SCRUBBER	133299AROC	AROC - GYPSUM STACK	0.00%	5.11%
GHENT UNIT 1 SCRUBBER	133299AROP	GYPSUM STACK DECANT STRUCTURE	5.67%	5.67%
GHENT UNIT 2	104973AROC	AROC - STATION FUEL OIL PIPING	%00'0	1.49%
GHENT UNIT 2	104973AROP	FUEL OIL PIPING	1.84%	1.84%
GHENT UNIT 4	105544AROC	AROC - CHEMICAL TANKS GH4	0.00%	1.93%
GHENT UNIT 4	105544AROP	CHEMICAL FEED TANK	2.16%	2.16%
GHENT UNIT 4	133391AROC	AROC - ASH POND GH4	0.00%	1.93%
GHENT UNIT 4	133391AROP	ASH POND (WET OR DRY)	2.16%	2.16%
GHENT UNIT 4	RADGHAROC	AROC - RADIATION SOURCES	0.00%	1.93%
GREEN RIVER PLANT TRANSMISSION SUBSTATIOI 045084AROC	OI 045084AROC	AROC - GR3 GSU TRANSFORMER	0.00%	1.90%
GREEN RIVER PLANT TRANSMISSION SUBSTATI	SUBSTATIOI 045084AROP	GSU G.E. POWER TRANSFORMER 48000/64000/8000 KVA 30	2.21%	2.21%
GREEN RIVER PLANT TRANSMISSION SUBSTATI	SUBSTATIOI 045085AROC	AROC - GSU SPARE TRANSFORMER	%00.0	1.90%
GREEN RIVER PLANT TRANSMISSION SUBSTATI	SUBSTATIO1 045085AROP	GSU G.E. TYPE ÒA/FA/FA-T AUTO TRANSFORMER 60000/80000/	2.21%	2.21%
GREEN RIVER PLANT TRANSMISSION SUBSTATIOI 045207AROC	[O] 045207AROC	AROC - GI-2 GSU TRANSFORMER	0.00%	1.90%
GREEN RIVER PLANT TRANSMISSION SUBSTATIO! 045207AROP	[O] 045207AROP	GSU TRANSF. 12500KVA,69000/13200KV, TYPE H-60,W91,2,3,	2.21%	2.21%
GREEN RIVER PLANT TRANSMISSION SUBSTATIOI 045281AROC	OI 045281AROC	AROC - GR4 GSU TRANSFORMER	0.00%	1.90%
GREEN RIVER PLANT TRANSMISSION SUBSTATI	SUBSTATIOI 045281AROP	GSU 3 OHM TRANSFORMER 120/134.4MVA	2.21%	2.21%
GREEN RIVER UNIT 4	103939AROC	AROC - OIL STORAGE TANKS	0.00%	2.32%
GREEN RIVER UNIT 4	103939AROP	500,000 GALLON TANK	3.10%	3.10%
GREEN RIVER UNIT 4	132623AROC	AROC - SEWAGE TREATMENT PLANT	0.00%	2.32%
GREEN RIVER UNIT 4	132623AROP	SEWAGE LIFT STATION PUMP AND M	3.10%	3.10%
GREEN RIVER UNIT 4	HAZGRAROC	AROC - HAZARDOUS MATERIAL TANK	0.00%	2.32%

Kentucky Utilites Company Depreciation Rates Utilized Subsequent to the Adoption of SFAS No. 143

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Attachment to Response to Question No. 54(d) Page 2 of 3 Charnas

Facility Name	Asset #	Asset Description	Pre SFAS 143 Depreciation Rate	Post SFAS 143 Depreciation Rate
GREEN RIVER UNIT 4	MERCGRAROC	AROC - MERCURY SOURCES	0.00%	2.32%
GREEN RIVER UNIT 4 GREEN RIVER UNITS 1 & 2	NUCGRARUC 102983AROC	AKOC - NUCLEAK SOUKCE AROC - ASH POND	0.00% 0.00%	2.32% 0.89%
GREEN RIVER UNITS 1 & 2	102983AROP	SLUDGE POND FOR S02 SCRUBBER	1.71%	1.71%
GREEN RIVER UNITS 1 & 2	103022AROC	AROC - COAL STORAGE	0.00%	0.89%
GREEN RIVER UNITS 1 & 2	103022AROP	DRAINAGE SYSTEM AROUND COAL YARD	1.71%	1.71%
GREEN RIVER UNITS 1 & 2	103234AROC	AROC - LIMESTONE SILO	0.00%	0.89%
GREEN RIVER UNITS 1 & 2	103234AROP	500 TON LIME STORAGE BIN	1.71%	1.71%
GREEN RIVER UNITS 1 & 2	1706389AROC	AROC - UNDERGROUND TANKS 1& 2	0.00%	0.89%
GREEN RIVER UNITS 1 & 2	1706389AROP	CAUSTIC STORAGE TANK	1.71%	1.71%
SYSTEM LABORATORY	LABBRAROC	AROC - LAB	0.00%	4.22%
TYRONE PLANT TRANSMISSION SUBSTATION	051476AROP	GSU TRANSFORMER, 12,500KVA, 39830/69000Y T106	2.21%	2.21%
TYRONE PLANT TRANSMISSION SUBSTATION	051477AROP	GSU TRANSFORMER, 12,500KVA, 39830/69000Y T107	2.21%	2.21%
TYRONE PLANT TRANSMISSION SUBSTATION	051478AROP	GSU TRANSFORMER, 12,500KVA, 39830/69000Y T109	2.21%	2.21%
TYRONE PLANT TRANSMISSION SUBSTATION	051480AROP	GSU TRANSFORMER, 12,500KVA, 39830/69000Y B-99	2.21%	2.21%
TYRONE PLANT TRANSMISSION SUBSTATION	051481AROP	GSU TRANSFORMER, 12,500KVA, 39830/69000Y B-100	2.21%	2.21%
TYRONE PLANT TRANSMISSION SUBSTATION	051482AROP	GSU TRANSFORMER, 12,500KVA, 39830/69000Y B-101	2.21%	2.21%
TYRONE PLANT TRANSMISSION SUBSTATION	051486AROP	GSU TRANSFORMER, G.E. 80000KVA 13200 69000VOLTS #G-2	2.21%	2.21%
TYRONE PLANT TRANSMISSION SUBSTATION	051487AROP	GSU TRANSFORMER, G.E. 6,250 KVA 69000Y/24000	2.21%	2.21%
TYRONE UNIT 3	101197AROC	AROC - COAL STORAGE	0.00%	1.03%
TYRONE UNIT 3	101197AROP	COAL STORAGE AREA	2.13%	2.13%
TYRONE UNIT 3	101251AROC	AROC - SEWAGE TREATMENT PLANT	0.00%	1.03%
TYRONE UNIT 3	101251AROP	SEWAGE TREATMENT PLANT	2.13%	2.13%
TYRONE UNIT 3	101281AROC	AROC - ASH POND	0.00%	1.03%
TYRONE UNIT 3	101281AROP	ASH BASIN LINE	2.13%	2.13%
TYRONE UNIT 3	101358AROC	AROC - SVC WATER PUMP STATION	0.00%	1.03%
TYRONE UNIT 3	101358AROP	WESTINGHOUSE CIRCULATING WATER PUMPS, VERTICAL FLO	2.13%	2.13%
TYRONE UNIT 3	122567AROC	AROC - FUEL OIL TANKS	0.00%	1.03%
TYRONE UNIT 3	122567AROP	FUEL OIL STORAGE TANK-550 GALL	2.13%	2.13%
TYRONE UNIT 3	MERCTYAROC	AROC - MERCURY SOURCES	0.00%	1.03%
TYRONE UNIT 3	PIPTYAROC	AROC - STATION FUEL OIL PIPING	0.00%	1.03%
TYRONE UNITS 1 & 2	100858AROC	AROC - FUEL OIL TANKS UNIT 1	0.00%	1.03%
TYRONE UNITS I & 2	100858AROP	14000 GAL FUEL OIL TANK	2.13%	2.13%

Kentucky Utilities Company Depreciation Rates Utilized Subsequent to the Adoption of SFAS No. 143

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Attachment to Response to Question No. 54(d) Page 3 of 3 Charnas x

KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 55

Responding Witness: Shannon L. Charnas

- Q-55. Provide the following information concerning the costs for the preparation of this case:
 - a. A detailed schedule of expenses incurred to date for the following categories:
 - (1) Accounting;
 - (2) Engineering;
 - (3) Legal;
 - (4) Consultants; and
 - (5) Other Expenses (Identify separately).

For each category, the schedule should include the date of each transaction, check number or other document reference, the vendor, the hours worked, the rates per hour, amount, a description of the services performed, and the account number in which the expenditure was recorded. Provide copies of any invoices, contracts, or other documentation that support charges incurred in the preparation of this rate case. Indicate any costs incurred for this case that occurred during the test year.

- b. An itemized estimate of the total cost to be incurred for this case. Expenses should be broken down into the same categories as identified in (a) above, with an estimate of the hours to be worked and the rates per hour. Include a detailed explanation of how the estimate was determined, along with all supporting workpapers and calculations.
- c. During the course of this proceeding, provide monthly updates of the actual costs incurred, in the manner requested in (a) above. Updates will be due the last business day of each month, through the month of the public hearing.

A-55. a. See attached.

- b. See attached.
- c. The Company will provide monthly updates as requested.

KENTUCKY UTILITIES COMPANY CASE NO. 2009-00548

Schedule of Rate Case Preparation Costs

Response to Commission's Order Dated January 19, 2010

Question No. 55(a)

Responding Witness: Shannon L. Charnas

28-Oct-09 631257 16-Nov-09 634759 8-Dec-09 636756				Amount	Account
		22.10	232.08	5,128.86 PROFESSIONAL SERVICES	0110.303.018930.026900.186023.0000.0321.0000
	59 STOLL KEENON OGDEN PLLC	72.36	220.79	15,973.86 PROFESSIONAL SERVICES	0110.303.018930.026900.186023.0000.0321.0000
		141.40	229.55	32,458.09 PROFESSIONAL SERVICES	0110.303.018930.026900.186023.0000.0321.0000
				53,560.81	
	TOTAL LEGAL OUTSIDE COUNSEL KU ELECTRIC			53,560.81	
2-Nov-09 20091	2009111 THE PRIME GROUP LLC	4.50	200.00	900.00 Cost of service and rate design development	0110.303.018960.021440.186023.0000.0305.0000
7-Dec-09 13401000	134010009442 MERCER US INC	Ξ		7,914.00 Pension, post-retirement and post-employment projections	0110.303.018960.025680.186023.0000.0305.0000
	SUBTOTAL CONSULTANTS KU ELECTRIC			8,814.00	
	TOTAL CONSILL TANTS KILELECTRIC		I	8.814.00	
	TOTAL RATE CASE EXPENSES @ 12/31/2009			62,374.81	

Note (1) - Rate per hour and total hours information is not available from this vendor.

KENTUCKY UTILITIES CASE NO. 2009-00548 Schedule of Ratecase Preparation Costs Response to Commission's Order Dated January 19, 2010 Question No. 55(b) Responding Witness: Shannon L. Charnas

LINE NO]			
1	ESTIMATED EXPENSES			
2	VENDOR	RATE	TOTAL UNITS	TOTAL ESTIMATED
3	LEGAL	\$ 227.00	1,432	\$ 325,000.00
4	CONSULTANTS	240.00	633	152,000.00
5	NEWSPAPER ADVERTISING			1,462,000.00
6	PRINTING COSTS & OTHER SUPPLIES			23,000.00
7	TOTAL PROJECTED COST			\$ 1,962,000.00

Note: Estimate of 2009 Rate Case expenses are based upon the recoverable 2008 Rate Case expense with the exception of newspaper advertising which was based upon an estimate received from the Kentucky Press.

Recoverable 2008 Rate Case Expenses

Legal	\$ 325,070.96
Consultants	164,954.32
Newspaper Advertising	870,393.72
Printing Costs & other Supplies	21,257.16
Total	\$ 1,381,676.16

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KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 56

Responding Witness: Shannon L. Charnas

- Q-56. Provide KU's most recent depreciation study. If no such study exists, provide a copy of KU's most recent depreciation schedule. The schedule should include a list of all plant and related facilities by account number, service life and accrual rate for each, the methodology that supports the schedule, and the date the schedule was last updated.
- A-56. See the information provided, as required by Commission regulation 807 KAR 5:001, Section 10(6)(n), located at Tab 33 of the Filing Requirements.

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KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 57

Responding Witness: Lonnie E. Bellar

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- Q-57. Describe the status of any outstanding recommendations relating to KU's management audits. Identify any savings or costs related to management audit recommendations, the impact of which is not already reflected in the test year of this case.
- A-57. There are no outstanding recommendations relating to management audits of KU. Any savings or costs related to prior management audit recommendations are reflected in the test year of this rate case.

KENTUCKY UTILITIES COMPANY

CASE NO. 2009-00548

Response to First Data Request of Commission Staff Dated January 19, 2010

Question No. 58

Responding Witnesses: Lonnie E. Bellar / Robert M. Conroy

- Q-58. Concerning KU's demand side management ("DSM') programs:
 - a. Describe the status of the DSM programs during the test years and as of testyear end.
 - b. Identify the revenues and expenses associated with the DSM programs during the test year. Include the account number used to record revenue and expense transactions for the DSM programs.
- A-58. a. On July 19, 2007, KU filed their proposed Demand Side Management ("DSM") program filing (KPSC Case No 2007-00319). The filing was approved by the Kentucky Public Service Commission on March 31, 2008. The approved DSM portfolio included: Residential Conservation (energy audits); Residential and Commercial Load Management; Residential Low Income Weatherization; Commercial Conservation (energy audits); Residential High Efficiency Lighting; Residential New Construction; Residential and Commercial HVAC Diagnostics and Tune Up; Customer Education and Public Information; and a Dealer Referral Network.

Following approval of the filing, the Energy Efficiency Management continued to identify and hire qualified employees, draft and execute Requests for Proposals related to third-party contractor/vendors for equipment and services related to the programs, negotiate contracts with the successful contractors/vendors, develop implementation plans for each program and implement and operate the programs.

As some of the programs were existing prior to the filing, the existing Company employees and third-party vendors continued to provide services as the work was re-bid causing no drop in customer service or offerings. These programs included: Residential and Commercial Load Management, Residential Low Income Weatherization, Residential and Commercial Conservation (on-site energy audits). The remaining programs became operational, between September 2008 and March 2009.

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By the end of the test year, all of the programs in the DSM portfolio were fully deployed. KU views the DSM portfolio elements as having excellent savings potential and the ability to empower customers to better manage their personal energy consumption.

b. See attached.

Attachment to Response to Question No. 58(b) Page 1 of 1 Bellar/Conroy

	Kentucky Utilities Company	
	Case No. 2009-00548	
	Electric DSM Revenues and Expense For the Test Year Ended October 31, 2	
Revenues		
	Revenue	
Account	Class	 Amount
440101	Residential	\$ 10,559,049
442201	Commercial	1,937,860
442301	Industrial	37,591
442601	Mine Power	12,607
444101	Public Street and Highway	4,476
445101	Public Authority	359,024
445301	Municipal Pumping	 29,478
	Total	\$ 12,940,085
Expenses		
908005		\$ 7,500,349

COMMONWEALTH OF KENTUCKY

RECEIVED

BEFORE THE PUBLIC SERVICE COMMISSION

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In the Matter of:

FEB 16 2010

PUBLIC SERVICE COMMISSION

APPLICATION OF KENTUCKY UTILITIES COMPANY FOR AN ADJUSTMENT OF BASE RATES

CASE NO. 2009-00548

PETITION OF KENTUCKY UTILITIES COMPANY FOR CONFIDENTIAL PROTECTION

Kentucky Utilities Company ("KU") petitions the Kentucky Public Service Commission ("Commission") pursuant to 807 KAR 5:001 § 7 and KRS 61.878(1)(a) to grant confidential protection to certain information that would readily identify individual KU employees and make known each individual's compensation, which information KU is providing in response to Item No. 46 of the First Data Request of Commission Staff, dated January 19, 2010, in the abovecaptioned proceeding. KU further petitions the Commission pursuant to 807 KAR 5:001 § 7 and KRS 61.878(1)(k) and (l) to grant confidential protection to KU's pro forma 2008 federal and state tax returns and supporting schedules, which KU seeks to provide in response to Commission Staff's First Request to KU No. 26a(8). In support of this Petition, KU states as follows:

1. On December 30, 2009, KU served notice of its intent to file a rate application for a general adjustment of its electric base rates with the Commission. On January 19, 2010, the Commission Staff issued its First Set of Data Requests to KU. On January 29, 2010, KU filed with the Commission an application proposing changes in its base rate tariffs.

2. Commission Staff Data Request No. 46 asks KU to produce the salary and other private personal information of some of its employees. The Kentucky Open Records Act ("Act") exempts from disclosure certain private and personal information.¹ The Kentucky Court of Appeals has stated, "information such as ... wage rate ... [is] generally accepted by society as [a] detail[] in which an individual has at least some expectation of privacy."² The Commission should therefore give confidential treatment to the information redacted from KU's response to Item No. 46, because disclosing the contents thereof-which includes each employee's compensation and annual increase for three years-would invade the privacy rights of the individuals named. The Commission should also grant confidential protection to previous executive officers' salaries, which KU is providing to be responsive to Item No. 46. (As stated in Paragraph No. 5 below, however, KU is providing a complete response, including this information, to the Commission under seal.) These individuals' compensation, which KU does not otherwise publicly report, is personal and private information that should not be in the public realm. KU's employees therefore have a reasonable expectation that KU will maintain the confidentiality of their compensation information, the disclosure of which would constitute an unwarranted invasion of personal privacy in contravention of KRS 61.878(1)(a).

Providing confidential protection for the compensation information of KU's employees would fully accord with the purpose of the Act, which is to make government and its actions open to public scrutiny. Concerning the rationale for the Act, the Kentucky Court of Appeals has stated:

¹ KRS 61.878(1)(a).

² Zink v. Department of Workers' Claims, Labor Cabinet, 902 S.W.2d 825, 828 (Ky. Ct. App. 1994).

[T]he public's 'right to know' under the Open Records Act is premised upon the public's right to expect its agencies properly to execute their statutory functions. In general, inspection of records may reveal whether the public servants are indeed serving the public, and the policy of disclosure provides impetus for an agency steadfastly to pursue the public good. At its most basic level, the purpose of disclosure focuses on the citizens' right to be informed as to what their government is doing.³

Citing the Court of Appeals, the Kentucky Office of the Attorney General ("AG") stated in an Open Records Decision ("ORD"), "If disclosure of the requested record would not advance the underlying purpose of the Open Records Act, namely <u>exposing agency action to public scrutiny</u>, then countervailing interests, such as privacy, must prevail."⁴

KU's redacted response to Item No. 46 provides the compensation information for the same set of employees as in the unredacted version provided to the Commission, but in an averaged manner that protects the identities and particular compensation information of individual employees. The public can use the average compensation information to evaluate the Commission's determination of the reasonableness of that compensation. Though there may be certain citizens who are curious to know particular KU employees' compensation information, mere curiosity is not sufficient to overcome the employees' right to privacy in that information. As the AG stated in another ORD, quoting the Kentucky Court of Appeals, "[T]he policy of disclosure [under the Act] is purposed to subserve the public interest, not to satisfy the public's curiosity"

³ Zink v. Department of Workers' Claims, Labor Cabinet, 902 S.W.2d 825, 828-29 (Ky. Ct. App. 1994).

⁴ In re: James L. Thomerson/Fayette County Schools, KY OAG 96-ORD-232 (Nov. 1, 1996) (citing Zink v. Department of Workers' Claims, Labor Cabinet, 902 S.W.2d 825 (Ky. Ct. App. 1994)) (emphasis added).

⁵ In re: Becky J. Hartell/Department of Personnel, KY OAG 93-ORD-118 (Oct. 15, 1993) (quoting Kentucky Board of Examiners of Psychologists v. Courier-Journal and Louisville Times Company, 826 S.W.2d 324, 328 (Ky. 1992)).

Moreover, in an order approving a Louisville Gas and Electric Company ("LG&E") petition for confidential treatment in Case No. 89-374, the Commission stated that salary information "should be available for customers to determine whether those salaries are reasonable," but "the right of each individual employee within a job classification to protect such information as private outweighs the public interest in the information."⁶ In the same order, the Commission concluded, "Thus, the salary paid to each individual within a classification is entitled to protection from public disclosure."⁷ The Commission had reached the same conclusion in two previous orders in the same case.⁸ Therefore, KU respectfully submits that the average compensation information provided in the redacted version of its response is sufficient to enable the non-intervening public to monitor in an informed way the Commission's actions in this proceeding, while protecting the privacy rights of KU's employees.

3. The compensation information for which KU seeks confidential protection in this case is similar to that provided to the Commission by KU in the past. The Commission granted confidential protection of the compensation paid to certain professional employees in a letter from the Executive Director of the Commission dated December 1, 2003, in In the Matter of: An Investigation Pursuant to KRS 278.260 of the Earnings Sharing Mechanism Tariff of Kentucky

⁶ In the Matter of: Application of Louisville Gas and Electric Company for an Order Approving an Agreement and Plan of Exchange and to Carry Out Certain Transactions in Connection Therewith, Case No. 89-374, Order at 2 (Apr. 30, 1997). ⁷ Id.

⁸ See In the Matter of: Application of Louisville Gas and Electric Company for an Order Approving an Agreement and Plan of Exchange and to Carry Out Certain Transactions in Connection Therewith, Case No. 89-374, Order at 2 (Apr. 4, 1996); In the Matter of: Application of Louisville Gas and Electric Company for an Order Approving an Agreement and Plan of Exchange and to Carry Out Certain Transactions in Connection Therewith, Case No. 89-374, Order at 2 (Apr. 8, 1994). See also In the Matter of: Application of BellSouth Telecommunications, Inc. d/b/a South Central Bell Telephone Company to Modify its Method of Regulation, Case No. 94-121, Order at 4-5 (July 20, 1995) ("Salaries and wages are matters of private interest which individuals have a right to protect unless the public has an overriding interest in the information. The information furnished, however, only shows the salary range for three labor classifications and does not provide the identity of persons who receive those salaries. Therefore,

Utilities Company, Case No. 2003-00334. A copy of the Executive Director's letter and of KU's response to the Commission Staff's Data Request in that proceeding are attached hereto as Exhibit A. The Commission's Executive Director has also denied such requests in the past.⁹

4. Commission Staff Request No. 26a(8) asks KU to provide "federal and state income tax returns for the taxable year ended during the test year, including supporting schedules." Tax-related documents and information merit confidential protection. KRS 61.878(1)(k) exempts from public disclosure "all public records or information the disclosure of which is prohibited by federal law or regulation." Under 26 U.S.C.A. § 6103(a), state officials are prohibited from publicly disclosing any federal income tax return or its contents. Therefore, pro forma federal income tax returns fall within the exemption provided by KRS 61.878(1)(k) and are exempt from disclosure. KRS 61.878(1)(1) exempts from the Kentucky Open Records Act "public records or information the disclosure of which is prohibited or restricted or otherwise made confidential by enactment of the General Assembly." KRS 131.190(1) requires that all income tax information filed with the Kentucky Department of Revenue be treated in a confidential manner. Thus, pro forma state income tax returns are also confidential in nature and are protected from disclosure by KRS 61.878(1)(1). The Commission kept such information confidential in KU and LG&E's most recent base rate cases.¹⁰

disclosure of the information would not be an invasion of any employee's personal privacy, and the information is not entitled to protection.").

⁹ See, e.g., In the Matter of Application of Kentucky Utilities Company for an Adjustment of Base Rates, Case No. 2008-00251, Letter from Executive Director Stumbo (Sept. 2, 2008); In the Matter of Application of Louisville Gas and Electric Company for an Adjustment of Its Electric and Gas Base Rates, Case No. 2008-00252, Letter from Executive Director Stumbo (Sept. 2, 2008).

¹⁰ In the Matter of Application of Kentucky Utilities Company for an Adjustment of Base Rates, Case No. 2008-00251, and In the Matter of Application of Louisville Gas and Electric Company for an Adjustment of Its Electric and Gas Base Rates, Case No. 2008-00252, Letter from Executive Director Stumbo (Oct. 22, 2008).

5. The information for which KU is seeking confidential treatment is not known outside of the Company, and it is not disseminated within KU except to those employees with a legitimate business need to know the information.

6. In accordance with the provisions of 807 KAR 5:001 Section 7, KU herewith files with the Commission one copy of its response to the Commission Staff's Data Request Nos. 26a(8) and 46 with the confidential information highlighted and ten (10) copies of its response without the confidential information.

WHEREFORE, Kentucky Utilities Company respectfully requests that the Commission grant confidential protection for the information described herein.

Dated: February 16, 2010

Respectfully submitted,

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Kendrick R. Riggs Robert M. Watt III W. Duncan Crosby III Monica H. Braun Stoll Keenon Ogden PLLC 2000 PNC Plaza 500 West Jefferson Street Louisville, Kentucky 40202-2828 Telephone: (502) 333-6000

Allyson K. Sturgeon Senior Corporate Attorney E.ON U.S. LLC 220 West Main Street Louisville, Kentucky 40202 Telephone: (502) 627-2088

Counsel for Kentucky Utilities Company

CERTIFICATE OF SERVICE

The undersigned hereby certifies that a true and correct copy of the foregoing was served on the following persons on the 16th day of February, 2010, United States mail, postage prepaid:

Dennis G. Howard II Assistant Attorney General Office of the Attorney General Office of Rate Intervention 1024 Capital Center Drive, Suite 200 Frankfort, KY 40601-8204

David C. Brown Stites & Harbison PLLC 400 West Market Street Suite 1800 Louisville, KY 40202-3352 Michael L. Kurtz David F. Boehm Boehm, Kurtz & Lowry 36 East Seventh Street Suite 1510 Cincinnati, OH 45202

Iris G. Skidmore Bates & Skidmore 415 West Main Street Suite 2 Frankfort, KY 40601

Counsel for Kentucky Utilities Company

COMMONWEALTH OF KENTUCKY

BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

APPLICATION OF KENTUCKY UTILITIES)COMPANY FOR AN ADJUSTMENT)OF ITS BASE RATES)

Exhibit A



Paul E. Patton, Governor

Janie A. Miller, Secretary Public Protection and Regulation Cabinet

Thomas M. Dorman Executive Director Public Service Commission COMMONWEALTH OF KENTUCKY PUBLIC SERVICE COMMISSION 211 SOWER BOULEVARD POST OFFICE BOX 615 FRANKFORT, KENTUCKY 40602-0615 www.psc.state.ky.us (502) 564-3940 Fax (502) 564-3460

December 1, 2003

Martin J. Huelsmann Chairman

> Gary W. Gillis Vice Chairman

Robert E. Spurlin Commissioner

Linda S. Portasik, Esq. Senior Corporate Attorney LG&E Energy Corp. 220 West Main Street Louisville, KY 40232

RE: KU/LG&E's Petition for Confidential Protection Cases No. 2003-00334 and 2003-00335

Dear Ms. Portasik:

The Commission has received your petition filed November 21, 2003, to protect as confidential certain information relating to the compensation paid to certain professional employees. A review of the information has determined that it is entitled to the protection requested on the grounds relied upon in the petition, and it will be withheld from public inspection.

If the information becomes publicly available or no longer warrants confidential treatment, you are required by 807 KAR 5:001, Section 7(9)(a), to inform the Commission so that the information may be placed in the public record.

Sincerely.

Thomas M. Dorman Executive Director

cc: Parties of Record



AN EQUAL OPPORTUNITY EMPLOYER M/F/D

Michael S Beer Vice President, Rates & Regulatory Louisville Gas and Electric Company 220 W. Main Street P. O. Box 32010 Louisville, KY 40232-2010

Michael A. Laros Managing Director/Co-President Barrington-Wellesley Group, Inc 2479 Lanam Ridge Road Nashville, IN 47448

John Wolfram Manager, Regulatory Policy/Strategy Louisville Gas and Electric Company 220 W. Main Street P. O. Box 32010 Louisville, KY 40232-2010 Honorable Elizabeth E. Blackford Assistant Attorney General Office of the Attorney General Utility & Rate Intervention Division 1024 Capital Center Drive Suite 200 Frankfort, KY 40601-8204

Honorable Linda S. Portasik Senior Corporate Attorney Louisville Gas and Electric Company 220 W. Main Street P.O. Box 32010 Louisville, KY 40232-2010 Honorable Michael L. Kurtz Attorney at Law Boehm, Kurtz & Lowry 36 East Seventh Street Suite 2110 Cincinneti, OH 45202

Honorable Kendrick R. Riggs Attorney at Law Ogden, Newell & Welch, PLLC 1700 Citizens Plaza 500 West Jefferson Street Louisville, KY 40202

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This is the Service List for Case 2003-00335

COMMONWEALTH OF KENTUCKY

BEFORE THE PUBLIC SERVICE COMMISSION

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PUBLIC SERVICE COMMISSION

In the Matter of:

AND

AN INVESTIGATION PURSUANT TO KRS) 278.260 OF THE EARNINGS SHARING) MECHANISM TARIFF OF LOUISVILLE) CASE NO. 2003-00335 GAS AND ELECTRIC COMPANY)

PETITION OF KENTUCKY UTILITIES COMPANY AND LOUISVILLE GAS AND ELECTRIC COMPANY FOR CONFIDENTIAL PROTECTION

Kentucky Utilities Company ("KU") and Louisville Gas and Electric Company ("LG&E") (collectively, the "Companies") hereby petition the Public Service Commission of Kentucky ("Commission"), pursuant to 807 KAR 5:001, Section 7, to grant confidential protection to certain information relating to the compensation paid to certain professional employees, which information is being provided in response to Commission Data Request Nos. 6 and 26 (proffered October 30, 2003) in the above-captioned proceedings. In support of this Petition, KU and LG&E state as follows:

1. The Kentucky Open Records Act exempts from disclosure certain information of a personal nature. KRS 61.878(1)(a). The above-referenced compensation information contains

such sensitive personal information, the disclosure of which would constitute a clearly unwarranted invasion of privacy.

2. The information for which KU and LG&E are seeking confidential treatment is not known outside of the Companies, and it is not disseminated within KU and LG&E except to those employees with a legitimate business need to know the information, such as employees within the Human Resources department.

3. In accordance with the provisions of 807 KAR 5:001 Section 7, the Companies are filing herein one copy of their respective responses to Commission Request Nos. 6 and 26 with the confidential information highlighted, and ten (10) copies for public inspection, with such confidential information fully redacted.

WHEREFORE, Kentucky Utilities Company and Louisville Gas and Electric Company respectfully request that the Commission grant confidential protection, or in the alternative, schedule an evidentiary hearing on all factual issues.

Respectfully submitted,

Junda S. Portnerk

Linda S. Portasik Senior Corporate Attorney 220 West Main Street P.O. Box 32010 Louisville, Kentucky 40232 Telephone: (502) 627-2557

COUNSEL FOR LOUISVILLE GAS AND ELECTRIC COMPANY

CERTIFICATE OF SERVICE

I hereby certify that a true copy of the foregoing was served via U.S. mail, first-class, postage prepaid, this 21st day of November, 2003.

Elizabeth A. Blackford, Esq. Assistant Attorney General Office for Rate Intervention 1024 Capital Center Drive Frankfort, KY 40601

:

Michael L. Kurtz, Esq. Boehm, Kurtz & Lowry 36 East Seventh Street Suite 2110 Cincinnati, OH 45202

Michael A. Laros Managing Director/Co-President Barrington-Wellesley Group, Inc. 2479 Lanam Ridge Road Nashville, Indiana 47448

Jinda J. Protraik

Counsel for Louisville Gas and Electric Company and Kentucky Utilities Company

CONFIDENTIAL INFORMATION REDACTED

LOUISVILLE GAS AND ELECTRIC COMPANY

CASE NO. 2003-00335

Response to First Data Request of Commission Staff dated October 30, 2003

Question No. 6

Responding Witness: Paula H. Pottinger, Ph.D.

- Q-6. Refer to pages 5 and 6 of the Pottinger Testimony. Concerning the impact that the E.ON AG ("E.ON") acquisition had on incentive payments in 2002, prepare a comparison showing the level of incentives actually awarded versus what the levels would have been absent the impact of the E.ON merger agreement. Include an explanation of the impacts of the merger agreement on the incentive payments.
- A-6. Total annual incentive paid in 2002 =

Total calculated using actual 2002 results =

Difference =

Only \$ **Example** of the difference was paid to officers. The remainder was paid to employees below the officer level.

The E.ON merger agreement provided protection of bonuses at a minimum of target for 2002.

The figures above include incentive payments made to employees of all companies, not just LG&E.

LOUISVILLE GAS AND ELECTRIC COMPANY

CASE NO. 2003-00335

Response to First Data Request of Commission Staff dated October 30, 2003

Question No. 26

Responding Witness: Paula H. Pottinger, Ph.D.

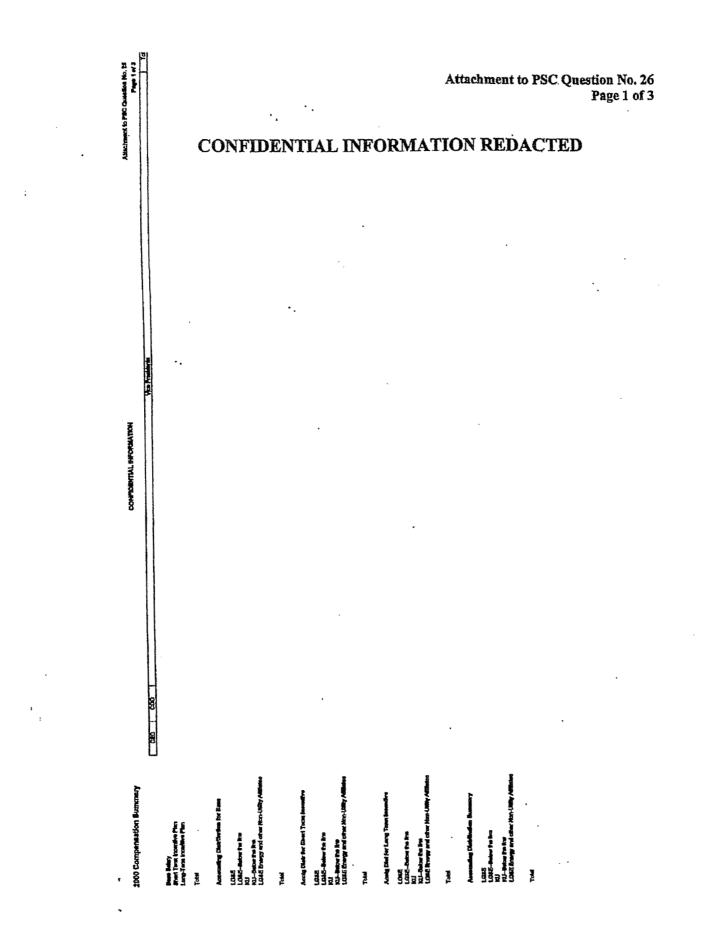
- Q-26. For each senior executive participating in the ESTICP and for each key employee participating in the LTICP, provide the following information for calendar years 2000, 2001, and 2002. Identify the participating employees by job title only.
 - a. The total compensation paid to the employee.
 - b. A breakdown of the total compensation between the following categories:
 - (1) Base salary.
 - (2) ESTICP.
 - (3) LTICP.
 - (4) Other incentive and/or compensation plans.
 - c. Indicate the amount of the total compensation directly charged to LG&E, LG&E Services, LG&E Energy, and other LG&E Energy affiliates and subsidiaries.
 - d. Indicate the amount of the total compensation allocated from LG&E Services to LG&E.
 - e. Indicate the amount of the total compensation allocated from other LG&E Energy affiliates and subsidiaries to LG&E.
- A-26. a. The attached schedule, filed under seal pursuant to the Company's Petition for Confidential Treatment submitted concurrently herewith, shows the base, ESTICP and LTICP by officer in position at the end of each calendar year. Please note, as we have previously discussed, that no ESTIP nor LTICP has been charged to the utility's ratepayers. Furthermore, the only portion of the compensation expense charged to the ratepayers is a very modest portion of the officers' base salaries.
 - b. (1) Base salary reflected in the schedule is the gross wage earned for the respective officer in each calendar year.

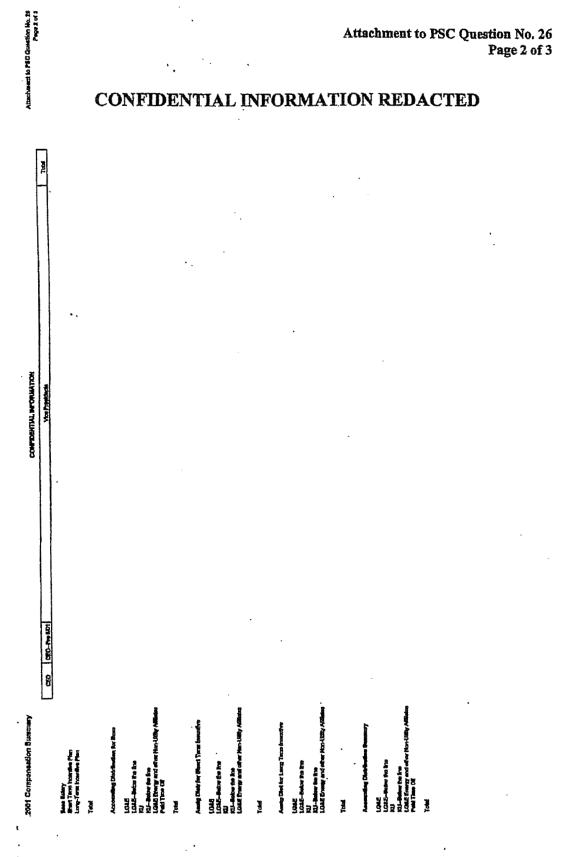
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- (2) ESTICP reflected in the schedule is the short-term incentive earned for the calendar year, paid in the beginning of the following year, with the exception of 2000 which was paid at the end of 2000.
- (3) LTICP reflected in the schedule are those components paid during the calendar year. These components are stock option exercises, performance unit payouts and the vesting of restricted stock awards.
- (4) The above items reflect the only incentive and/or compensation plans for the relevant years. The Company does have various perquisites, programs and specific employee arrangements that are not based on company performance, are not paid pursuant to a plan and accordingly are not reflected in the schedule.

Other than the short and long term incentive plans, there are no other compensation plans available to the senior executives and key employees of LG&E, LG&E Services, and LG&E Energy. Base salary is not administered through a compensation plan, rather company policy and practice.

- c. The amounts charged to LG&E, LG&E Services, LG&E Energy, and other LG&E Energy affiliates and subsidiaries are all amounts except those labeled "paid time off". "Paid time off" is handled through a clearing account which is part of the burden process, generally following the allocation of base pay.
- d. The schedule reflects the amount of base salary, ESTICP and LTICP allocated to LG&E.
- e. No amounts were allocated from other LG&E Energy affiliates and subsidiaries to LG&E.





Attachment to PSC Question No. 26 Page 3 of 3

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CONFIDENTIAL INFORMATION REDACTED

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•• CONFIDENTIAL BEFORMATION Vice Presidents 8 2002 Compensation Bummary The second se Net Terr Į 2