

AUG 2 5 2011

by
State Corporation Commission
of Kansas

OF THE STATE OF KANSAS

DIRECT TESTIMONY

OF

Dr. Ronald E. White

ON BEHALF OF WESTAR ENERGY

Docket No.

12-WSEE-112-RTS



Received

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by State Corporation Commission of Kansas

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Attachment REW-1: PROFESSIONAL QUALIFICATIONS

Exhibit REW-1: 2011 DEPRECIATION RATE STUDY

DIRECT TESTIMONY OF DR. RONALD E. WHITE ON BEHALF OF WESTAR ENERGY DOCKET NO.

O. PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.

A. My name is Ronald E. White. My business address is 17595 S. Tamiami Trail, Suite 212, Fort Myers, Florida 33908.

O. WHAT IS YOUR OCCUPATION?

A. I am Chairman and a Senior Consultant of Foster Associates, Inc.

I. QUALIFICATIONS

Q. WOULD YOU BRIEFLY DESCRIBE YOUR EDUCATIONAL TRAINING AND PROFESSIONAL BACKGROUND?

A. I received a B.S. degree in Engineering Operations and an M.S. degree and Ph.D. (1977) in Engineering Valuation from Iowa State University. I have taught graduate and undergraduate courses in industrial engineering, engineering economics, and engineering valuation at Iowa State University and previously served on the faculty for Depreciation Programs for public utility commissions, companies, and consultants, sponsored by Depreciation Programs, Inc., in cooperation with Western Michigan University. I also conduct courses in depreciation and public utility economics for clients of the firm.

I have prepared and presented a number of papers to professional organizations, committees, and conferences and have published several articles on matters relating to depreciation, valuation and economics. I am a past member of the Board of Directors of the Iowa State Regulatory Conference and an affiliate member of the joint American Gas Association (A.G.A.) – Edison Electric Institute (EEI) Depreciation Accounting Committee, where I previously served as chairman of a standing committee on capital recovery and its effect on corporate economics. I am also a member

of the American Economic Association, the Financial Management Association, the Midwest Finance Association, the Electric Cooperatives Accounting Association (ECAA), and a founding member of the Society of Depreciation Professionals.

Q. WHAT IS YOUR PROFESSIONAL EXPERIENCE?

A. I joined the firm of Foster Associates in 1979 as a specialist in depreciation, the economics of capital investment decisions, and cost of capital studies for ratemaking applications. Before joining Foster Associates, I was employed by Northern States Power Company (1968–1979) in various assignments related to finance and treasury activities. As Manager of the Corporate Economics Department, I was responsible for book depreciation studies, studies involving staff assistance from the Corporate Economics Department in evaluating the economics of capital investment decisions, and the development and execution of innovative forms of project financing. As Assistant Treasurer at Northern States, I was responsible for bank relations, cash requirements planning, and short–term borrowings and investments.

Q. HAVE YOU PREVIOUSLY TESTIFIED BEFORE A REGULATORY BODY?

A. Yes. I have testified in numerous proceedings before administrative and judicial bodies in over thirty jurisdictions, including several appearances in Kansas. I have also testified before the Federal Energy Regulatory Commission, the Federal Power Commission, the Alberta Energy Board, the Ontario Energy Board, and the Securities and Exchange Commission. I have sponsored position statements before the Federal Communications Commission and numerous local franchising authorities in matters relating to the regulation of telephone and cable television. A more detailed description of my professional qualifications is contained in Attachment REW–1.

Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY IN THIS PROCEEDING?

A. Foster Associates was engaged by Westar Energy, Inc. (Westar or Company) to conduct a 2011 depreciation rate study for plant subject to the jurisdiction of the Kansas Corporation Commission (KCC). The purpose of my testimony is to sponsor and describe the study conducted by Foster Associates. The scope, findings and recommendations of the study are contained in Exhibit REW–1. Recommended depreciation rates are provided for a) Westar Energy; b) Westar North; and c) Westar South. I

III. DEVELOPMENT OF DEPRECIATION RATES

Q. WOULD YOU PLEASE EXPLAIN WHY DEPRECIATION STUDIES ARE NEEDED FOR ACCOUNTING AND RATEMAKING PURPOSES?

A. The goal of depreciation accounting is to charge to operations a reasonable estimate of the cost of the service potential of an asset (or group of assets) consumed during an accounting interval. A number of depreciation systems have been developed to achieve this objective, most of which employ time as the apportionment base.

Implementation of a time-based (or age-life) system of depreciation accounting requires the estimation of several parameters or statistics related to a plant account. The average service life of a vintage, for example, is a statistic that will not be known with certainty until all units from the original placement have been retired from service. A vintage average service life, therefore, must be estimated initially and periodically revised as indications of the eventual average service life becomes more certain. Future net salvage rates and projection curves, which describe the expected distribution of retirements over time, are also estimated parameters of a depreciation system that are subject to future revisions. Depreciation studies should be conducted periodically to assess the continuing reasonableness of parameters and accrual rates derived from prior estimates.

¹ Depreciation rates recommended for Westar Energy are a weighted-average of Westar North and Westar South rates based on December 31, 2010 plant balances.

The need for periodic depreciation studies is also a derivative of the ratemaking process which establishes prices for utility services based on costs. Absent regulation, deficient or excessive depreciation rates will produce no adverse consequence other than a systematic over or understatement of the accounting measurement of earnings. While a continuance of such practices may not comport with the goals of depreciation accounting, the achievement of capital recovery is not dependent upon either the amount or the timing of depreciation expense for an unregulated firm. In the case of a regulated utility, however, recovery of investor—supplied capital is dependent upon allowed revenues, which are in turn dependent upon approved levels of depreciation expense. Periodic reviews of depreciation rates are, therefore, essential to the achievement of timely capital recovery for a regulated utility.

It is also important to recognize that revenue associated with depreciation is a significant source of internally generated funds used to finance plant replacements and new capacity additions. It can be shown that, given the same financing requirements and the same dividend payout ratio, an increase in internal cash generation will accelerate per—share growth in earnings, dividends, and book value over the business life of a firm. Financial theory provides that the marginal cost of external financing will be reduced by these enhanced measurements of financial performance. This is not to suggest that internal cash generation should be substituted for the goals of depreciation accounting. However, the potential for realizing a reduction in the marginal cost of external financing provides an added incentive for conducting periodic depreciation studies and adopting proper depreciation rates.

Q. WHAT ARE THE PRINCIPAL ACTIVITIES INVOLVED IN CONDUCTING A DEPRECIATION STUDY?

A. The first step in conducting a depreciation study is the collection of plant accounting data needed to conduct a statistical analysis of past retirement experience. Data are also collected to permit an analysis of the relationship between retirements and realized gross salvage and cost of removal. The data collection phase should include a

verification of the accuracy of the plant accounting records and a reconciliation of the assembled data to the official plant records of the company.

The next step in a depreciation study is the estimation of service life statistics from an analysis of past retirement experience. The term *life analysis* is used to describe the activities undertaken in this step to obtain a mathematical description of the forces of retirement acting upon a plant category. The mathematical expressions used to describe these forces are known as survival functions or survivor curves.

Life indications obtained from an analysis of past retirement experience are blended with expectations about the future to obtain an appropriate projection life curve. This step, called *life estimation*, is concerned with predicting the expected remaining life of property units still exposed to the forces of retirement. The amount of weight given to the analysis of historical data will depend upon the extent to which past retirement experience is considered descriptive of the future.

An estimate of the net salvage rate applicable to future retirements is most often obtained from an analysis of gross salvage cost of removal realized in the past. An analysis of past experience (including an examination of trends over time) provides a baseline for estimating future salvage and cost of removal. Consideration, however, should be given to events that may cause deviations from net salvage observed in the past. Among the factors that should be considered are the age of plant retirements, the portion of retirements that will be reused, changes in the method of removing plant, the type of plant to be retired in the future, inflation expectations, the shape of the projection life curve, and economic conditions that may warrant greater or lesser weight to be given to the net salvage observed in the past.

A comprehensive depreciation study will also include an analysis of the adequacy of the recorded depreciation reserve. The purpose of such an analysis is to compare the current balance in the recorded reserve with the balance required to achieve the goals and objectives of depreciation accounting if the amount and timing of future retirements and net salvage are realized exactly as predicted. The difference between the required (or theoretical) reserve and the recorded reserve provides a

measurement of the expected excess or shortfall that will remain in the depreciation reserve if corrective action is not taken to extinguish the reserve imbalance.

Although reserve records are typically maintained by various account classifications, the total reserve for a company is the most important measure of the status of the company's depreciation practices and procedures. Differences between the theoretical reserve and the recorded reserve will arise as a normal occurrence when service lives, dispersion patterns and net salvage estimates are adjusted in the course of depreciation reviews. Differences will also arise due to plant accounting activity such as transfers and adjustments requiring an identification of reserves at a different level from that maintained in the accounting system. It is appropriate, therefore, and consistent with group depreciation theory, to periodically redistribute recorded reserves among primary accounts based on the most recent estimate of service lives, retirement dispersion and net salvage rates. A redistribution of the recorded reserve will provide an initial reserve balance for each primary account consistent with the estimates of retirement dispersion selected to describe mortality characteristics of the accounts and establish a baseline against which future comparisons can be made.

Finally, parameters estimated from service life and net salvage studies are integrated into an appropriate formulation of an accrual rate based upon a selected depreciation system. Three elements are needed to describe a depreciation system. The sub-elements most widely used in constructing a depreciation system are shown in Table 1.

Methods	Procedures	Techniques
Retirement	Total Company	Whole-Life
Compound-Interest	Broad Group	Remaining-Life
Sinking-Fund	Vintage Group	Probable-Life
Straight-Line	Equal-Life Group	
Declining Balance	Unit Summation	
Sum-of-Years'-Digits	Item	•
Expensing		
Unit-of-Production		
Net Revenue		

Table 1. Elements of a Depreciation System

These elements (*i.e.*, method, procedure and technique) can be visualized as three dimensions of a cube in which each face describes a variety of sub–elements that can be combined to form a system. A depreciation system is therefore formed by selecting a sub–element from each face such that the system contains one method, one procedure and one technique.

IV. 2011 Depreciation Rate Study

- Q. PLEASE DESCRIBE THE SOURCE OF DEPRECIATION RATES CUR-RENTLY USED BY WESTAR ENERGY.
- A. Depreciation rates currently used for fossil–fueled steam generation assets were approved by the State Corporation Commission of Kansas (KCC) pursuant to a Stipulation and Agreement in Docket No. 08–WSEE–1041–RTS (Order dated January 21, 2009). Net salvage rates approved in the settlement were derived from a Handy–Whitman trending of net salvage rates adopted in Docket No. 01–WSRE–436–RTS (Order Dated September 5, 2001). Net salvage rates were trended from December 31, 1999 to December 31, 2007.²

Depreciation rates currently used for the Wolf Creek Nuclear Generating Station, distribution plant accounts and general plant categories were approved by the KCC in Docket No. 05–WSEE–981–RTS (Order dated December 28, 2005).³

Depreciation rates currently used for transmission assets were approved by the KCC in Docket No. 01–WSRE–436–RTS and by the Federal Energy Regulatory Commission (FERC) in Docket Nos. EL08–31-000 and ER08–396–000 (Order approving Settlement dated December 2, 2008). Although transmission facilities and tariffs are subject to the jurisdiction of the FERC, transmission plant was included in

² Service lives were extended by KCC order in Docket No.01–WSRE–436–RTS for Jeffrey, LaCygne, Lawrence, Gordon Evans, State Line and Wolf Creek units. Additionally, the KCC accepted a Staff recommendation that updated depreciation studies be prepared and filed with the Commission every five years.

Depreciation rates approved for distribution plant are a weighted-average of Westar North and Westar South rates derived in a Company 2004 study based on December 31, 2003 plant balances.
 Depreciation rates currently used for transmission plant accounts are a weighted-average of Westar North and Westar South rates based on December 31, 1999 plant balances.

the current study to maintain consistency in the study year and formulation of depreciation rates for all plant categories.

Q. DID WESTAR PROVIDE FOSTER ASSOCIATES PLANT ACCOUNTING DATA FOR CONDUCTING THE 2011 DEPRECIATION STUDY?

A. Yes. Service life statistics estimated in this study were derived from plant accounting transactions recorded over the period 1990 through 2010 for Westar North and over the period 1983 through 2010 for Westar South. Detailed accounting transactions were extracted from Westar's Continuing Property Record (CPR) system and assigned transaction codes which describe the nature of the accounting activity. Transaction codes for plant additions, for example, were used to distinguish normal additions from acquisitions, purchases, reimbursements and adjustments. Similar transaction codes were used to distinguish normal retirements from sales, reimbursements, abnormal retirements and adjustments. Transaction codes were also assigned to transfers, capital leases, gross salvage, cost of removal and other accounting activity that should be considered in a depreciation study. A further explanation of data sources and how the database was assembled is contained in Exhibit REW–1.

Reserve transactions recorded over the period 1990–2010 for Westar North and 1984–2010 for Westar South were used in the 2011 study to derive appropriate net salvage rates. Realized net salvage was blended with future net salvage estimates to derive average net salvage rates used in the computation of theoretical reserves.

Q. DID FOSTER ASSOCIATES CONDUCT STATISTICAL LIFE STUDIES FOR WESTAR PLANT AND EQUIPMENT?

A. Yes. As discussed in Exhibit REW-1, all plant accounts were analyzed using a technique in which first, second and third degree polynomials were fitted to a set of observed retirement ratios. The resulting function can be expressed as a survivorship function, which is numerically integrated to obtain an estimate of the average service life. The smoothed survivorship function is then fitted by a weighted least-squares procedure to the Iowa-curve family to obtain a mathematical description or classifica-

tion of the dispersion characteristics of the data. Service life indications derived from the statistical analyses were blended with informed judgment and expectations about the future to obtain an appropriate projection life curve for each plant category. Plant accounts classified in Steam, Nuclear and Other Production were identified by unit and treated as life—span categories in the 2011 study.

Q. DID FOSTER ASSOCIATES CONDUCT A NET SALVAGE ANALYSIS FOR WESTAR PLANT AND EQUIPMENT?

A. Yes. A five—year moving average analysis of the ratio of realized salvage and cost of removal to the associated retirements was used in the 2011 study for transmission, distribution and general plant categories to: a) estimate realized net salvage rates; b) detect the emergence of historical trends; and c) obtain a basis for estimating future net salvage rates. Cost of removal and salvage opinions obtained from Company personnel were blended with judgment and historical net salvage indications in developing estimates of the future.

Average net salvage rates for all depreciable plant accounts were estimated using direct dollar weighting of historical retirements with historical net salvage rates, and future retirements (*i.e.*, surviving plant) with estimated future net salvage rates.

An independent contractor was retained by Westar to develop cost estimates for the demolition and abatement of generating units scheduled for retirement in the near future. Costs estimated for dismantling these units were used in the current depreciation study to formulate average and future net salvage rates. Terminal net salvage was excluded for all other generating units.

Q. DID FOSTER ASSOCIATES CONDUCT AN ANALYSIS OF RECORDED DEPRECIATION RESERVES?

A. Yes. Statement C of Exhibit REW-1 provides a comparison of Westar recorded, computed and redistributed reserves at December 31, 2010. The recorded reserve for Westar Energy was \$3,171,005,808 or 40.8 percent of the depreciable plant investment. The corresponding computed reserve is \$2,486,610,577 or 32.0 percent of the

depreciable plant investment. A proportionate amount of the measured reserve imbalance of \$684,395,230 will be amortized over the composite weighted—average remaining life of each rate category using the remaining life depreciation rates proposed in this study. Statement D of Exhibit REW–1 provides an estimate of the investment and net salvage components of the depreciation reserve for each plant account.

Q. IS FOSTER ASSOCIATES RECOMMENDING A REBALANCING OF WESTAR'S DEPRECIATION RESERVES?

A. Yes. It is the opinion of Foster Associates that a redistribution of recorded reserves is appropriate for Westar. Offsetting reserve imbalances attributable to both the passage of time and parameter adjustments recommended in the current study should be realigned among primary accounts to reduce offsetting imbalances and increase depreciation rate stability.

A redistribution of the recorded reserve for depreciable plant was achieved by multiplying the calculated reserve for each primary account within a function (or plant location) by the ratio of the function (or location) total recorded reserves (net of amortizable accounts) to the function (or location) total calculated reserve. The sum of the redistributed reserves within a function (or location) is, therefore, equal to the function (or location) total recorded depreciation reserve before the redistribution. Depreciation reserves for amortizable categories were redistributed by setting the recorded reserves for the proposed amortization accounts equal to the theoretical reserves derived from the proposed amortization periods and distributing the residual imbalances to the remaining depreciable accounts within the appropriate function.

Q. PLEASE DESCRIBE THE DEPRECIATION SYSTEM USED BY WESTAR IN FORMULATING CURRENTLY APPROVED DEPRECIATION RATES.

A. Current depreciation rates were developed for each primary account using a depreciation system composed of the straight—line method, broad group procedure, remaining—life technique. The level of asset grouping identified in the broad group procedure

⁵ Corresponding statistics are reported for Westar North and Westar South in Exhibit REW-1.

is the total plant in service from all vintages in an account. Each vintage is estimated to have the same average service life. The remaining life of each vintage is estimated from a projection life curve and the attained age of the vintage. The average remaining life for a broad—group plant account or rate category is a direct, dollar—weighted average of the remaining life of each vintage. The weights used in this calculation are the vintage survivors at the beginning of the study year.

The formulation of an account accrual rate using the current system is given by:

$$Accrual Rate = \frac{1.0 - Reserve Ratio - Future Net Salvage Rate}{Remaining Life}.$$

A remaining—life rate is equivalent to the sum of a whole—life rate and an amortization of any reserve imbalance over the estimated remaining life of a rate category. Stated as an equation, a remaining—life accrual rate is equivalent to

$$Accrual Rate = \frac{1.0 - Average Net Salvage}{Average Life} + \frac{Computed Reserve - Recorded Reserve}{Remaining Life}$$

where both the computed reserve and the recorded reserve are expressed as ratios to the plant in service.

Q. IS FOSTER ASSOCIATES RECOMMENDING A CHANGE IN THE DEPRE-CIATION SYSTEM FOR WESTAR?

A. Yes. Depreciation rates recommended in the 2011 study for all depreciable plant categories were derived from a system composed of the straight—line method, vintage group procedure, remaining—life technique. This change in procedure from broad group to vintage group is recommended by Foster Associates to more nearly achieve the goals and objectives of depreciation accounting.

Unlike the broad group procedure in which each vintage is estimated to have the same average service life, consideration is given to the realized life of each vintage when average service lives and remaining lives are derived using the vintage group procedure. The vintage group procedure distinguishes average service lives among vintages and composite life statistics are computed for each plant account. The formulation of an account accrual rate using the straight–line method, vintage

group procedure, remaining—life technique is identical to the broad group procedure. It is the opinion of Foster Associates that the reommmended system will remain appropriate for Westar, provided depreciation studies are conducted periodically and parameters are routinely adjusted to reflect changing operating conditions. It is also the opinion of Foster Associates that amortization accounting currently approved for selected general support asset accounts is consistent with the goals and objectives of depreciation accounting and remains appropriate for these plant categories.

Q. PLEASE SUMMARIZE THE DEPRECIATION RATES AND ACCRUALS FOSTER ASSOCIATES IS RECOMMENDING FOR WESTAR IN THE 2011 STUDY.

A. Table 2 provides a summary of the changes in annual rates and accruals resulting from adoption of the parameters and depreciation system recommended in the current study for Westar Energy.

	Accrual Rate			2011 Annualized Accrual		
Function	Current	Proposed	Difference	Current	Proposed	Difference
A	В	С	D=C-B	E	F	G=F-E
Production						
Steam	3.33%	2.76%	-0.57%	\$83,935,969	\$69,523,703	(\$14,412,266)
Nuclear	2.00%	1.54%	-0.46%	28,825,166	22,295,970	(6,529,196)
Other	3.33%	3.36%	0.03%	28,642,225	28,888,802	246,577
Transmission	2.30%	2.15%	-0.15%	21,915,800	20,422,125	(1,493,675)
Distribution	2.62%	2.23%	-0.39%	45,836,282	39,062,024	(6,774,258)
General Plant	5.81%	4.37%	-1.44%	14,489,706	10,903,502	(3,586,204)
Total	2.88%	2.46%	-0.42%	\$223,645,148	\$191,096,126	(\$32,549,022)

Table 2. Westar Energy

Foster Associates is recommending primary account depreciation rates equivalent to a composite rate of 2.46 percent. Depreciation expense is currently accrued at rates that composite to 2.88 percent. The recommended change in the composite depreciation rate is, therefore, a reduction of 0.42 percentage points.

A continued application of current rates would provide annualized depreciation expense of \$223,645,148 compared with an annualized expense of \$191,096,126 using the rates developed in this study. The proposed 2011 expense reduction is

\$32,549,022. The computed change in annualized accruals includes a reduction of \$21,489,798 attributable to an amortization of a \$684,395,230 reserve imbalance. The remaining portion of the change is attributable to adjustments in service life and net salvage statistics recommended in the 2011 study.

Table 3 provides a summary of the changes in annual rates and accruals resulting from an application of the service life and net salvage parameters recommended in the current study for Westar North.

Accrual Rate				2011 Annualized Accrual		
Function	Current	Proposed	Difference	Current	Proposed	Difference
Α	В	С	D=C-B	E	F	G=F-E
Production						
Steam	3.20%	2.64%	-0.56%	\$54,939,989	\$45,281,953	(\$9,658,036)
Nuclear						
Other	3.33%	3.36%	0.03%	28,597,043	28,855,358	258,315
Transmission	2.29%	2.18%	-0.11%	13,284,848	12,698,022	(586,826)
Distribution	2.65%	2.19%	-0.46%	25,223,401	20,850,118	(4,373,283)
General Plant	5.35%	4.27%	-1.08%	8,898,882	7,102,494	(1,796,388)
Total	3.05%	2.69%	-0.36%	\$130,944,163	\$114,787,945	(\$16,156,218)

Table 3. Westar Energy North

Foster Associates is recommending primary account depreciation rates equivalent to a composite rate of 2.69 percent. Depreciation expense is currently accrued at rates that composite to 3.05 percent. The recommended change in the composite depreciation rate is, therefore, a reduction of 0.36 percentage points.

A continued application of current rates would provide annualized depreciation expense of \$130,944,163 compared with an annualized expense of \$114,787,945 using the rates developed in this study. The proposed 2011 expense reduction is \$16,156,218. The computed change in annualized accruals includes a reduction of \$13,884,771 attributable to an amortization of a \$344,235,262 reserve imbalance. The remaining portion of the change is attributable to adjustments in service life and net salvage statistics recommended in the 2011 study.

Table 4 provides a summary of the changes in annual rates and accruals resulting from an application of the service life and net salvage parameters recommended in the current study for Westar South.

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Accrual Rate				2011 Annualized Accrual		
Function	Current	Proposed	Difference	Current	Proposed	Difference
Α	В	С	D=C-B	E .	F	G≓-E
Production						
Steam	3.59%	3.00%	-0.59%	\$28,995,980	\$24,241,750	(\$4,754,230)
Nuclear	2.00%	1.54%	-0.46%	28,825,166	22,295,970	(6,529,196)
Other	2.81%	2.08%	-0.73%	45,182	33,444	(11,738)
Transmission	2.33%	2.09%	-0.24%	8,630,952	7,724,103	(906,849)
Distribution	2.59%	2.29%	-0.30%	20,612,881	18,211,906	(2,400,975)
General Plant	6.73%	4.57%	<i>-</i> 2.16%	5,590,824	3,801,008	(1,789,816)
Total	2.65%	2.18%	-0.47%	\$92,700,985	\$76,308,181	(\$16,392,804)

Table 4. Westar Energy South

Foster Associates is recommending primary account depreciation rates equivalent to a composite rate of 2.18 percent. Depreciation expense is currently accrued at rates that composite to 2.65 percent. The recommended change in the composite depreciation rate is, therefore, a reduction of 0.47 percentage points.

A continued application of current rates would provide annualized depreciation expense of \$92,700,985 compared with an annualized expense of \$76,308,181 using the rates developed in this study. The proposed 2011 expense reduction is \$16,392,804. The computed change in annualized accruals includes a reduction of \$7,605,027 attributable to an amortization of a \$340,159,968 reserve imbalance. The remaining portion of the change is attributable to adjustments in service life and net salvage statistics recommended in the 2011 study.

Q. ARE YOU GENERALLY FAMILIAR WITH A WESTAR SMART GRID INI-TIATIVE EMPLOYING ADVANCED METERING INFRASTRUCTURE (AMI) TECHNOLOGY?

A. Yes. It is my understanding that Westar launched a smart grid pilot project in Lawrence, Kansas earlier this year to evaluate a systemwide deployment of smart grid technology. The "SmartStar Lawrence" project will install 48,000 smart meters in Lawrence and will deploy distribution automation, smart grid—enabled outage management and supporting IT infrastructure. The three—year pilot project will build out the IT infrastructure needed to support a systemwide deployment of smart meters.

A. AMI meters are electronic devices encased in plastic, typically installed in harsh environments, exposed to extreme weather conditions, and targets for vandalism. While the metrology element used in AMI meters is generally considered mature and reliable technology, the life—span of the communication element is far from certain. Metering communication technology and protocols overlaid on electronic meters are rapidly evolving and will likely accelerate the rate of AMI meter replacements relative to older—style, electromechanical metering equipment. Considering the nature of these physical and functional forces of retirement, it is my opinion that a mean service life of 15 years is within a zone of reasonableness for AMI meters. I would also recommend creating a sub—account within Account 370.00 (Meters) to isolate AMI meters from the general population of meters. This accounting treatment would permit conducting statistical life studies of AMI meters in future depreciation studies when a sufficient history of retirement activity becomes available.

O. DOES THIS CONCLUDE YOUR DIRECT TESTIMONY?

A. Yes, it does.

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Ronald E. White, Ph.D.

Education

1961 - 1964

Valparaiso University

Major. Electrical Engineering

1965

Iowa State University

B.S., Engineering Operations

1968

Iowa State University

M.S., Engineering Valuation

Thesis: The Multivariate Normal Distribution and the Simulated Plant Record

Method of Life Analysis

1077

Iowa State University

Ph.D., Engineering Valuation

Minor: Economics

Dissertation: A Comparative Analysis of Various Estimates of the Hazard Rate Associated

With the Service Life of Industrial Property

Employment

2007 - Present

Foster Associates, Inc.

Chairman

1996 - 2007

Foster Associates, Inc.

Executive Vice President

1988 - 1996

Foster Associates, Inc.

Senior Vice President

1979 - 1988

Foster Associates, Inc.

Vice President

1978 - 1979

Northern States Power Company

Assistant Treasurer

1974 - 1978

Northern States Power Company

Manager, Corporate Economics

1972 - 1974

Northern States Power Company

Corporate Economist

1970 - 1972

Iowa State University

Graduate Student and Instructor

1968 - 1970

Northern States Power Company

Valuation Engineer

1965 - 1968

Iowa State University

Graduate Student and Teaching Assistant

Publications

A New Set of Generalized Survivor Tables, Journal of the Society of Depreciation

Professionals, October, 1992.

The Theory and Practice of Depreciation Accounting Under Public Utility

Regulation, Journal of the Society of Depreciation Professionals, December, 1989.

Standards for Depreciation Accounting Under Regulated Competition, paper presented at The Institute for Study of Regulation, Rate Symposium, February, 1985.

The Economics of Price-Level Depreciation, paper presented at the Iowa State University Regulatory Conference, May, 1981.

Depreciation and the Discount Rate for Capital Investment Decisions, paper presented at the National Communications Forum - National Electronics Conference, October 1979.

A Computerized Method for Generating a Life Table From the 'h-System' of Survival Functions, paper presented at the American Gas Association - Edison Electric Institute Depreciation Accounting Committee Meeting, December, 1975.

The Problem With AFDC is ..., paper presented at the Iowa State University Conference on Public Utility Valuation and the Rate Making Process, May, 1973.

The Simulated Plant-Record Method of Life Analysis, paper presented at the Missouri Public Service Commission Regulatory Information Systems Conference, May, 1971.

Simulated Plant-Record Survivor Analysis Program (User's Manual), special report published by Engineering Research Institute, Iowa State University, February, 1971

A Test Procedure for the Simulated Plant-Record Method of Life Analysis, Journal of the American Statistical Association, September, 1970.

Modeling the Behavior of Property Records, paper presented at the Iowa State University Conference on Public Utility Valuation and the Rate Making Process, May, 1970.

A Technique for Simulating the Retirement Experience of Limited-Life Industrial Property, paper presented at the National Conference of Electric and Gas Utility Accountants, May, 1969.

How Dependable are Simulated Plant-Record Estimates?, paper presented at the Iowa State University Conference on Public Utility Valuation and the Rate Making Process, April, 1968.

Testifying Witness

Alabama Public Service Commission, Docket No. 18488, General Telephone Company of the Southeast; testimony concerning engineering economy study techniques.

Alabama Public Service Commission, Docket No. 20208, General Telephone Company of the South; testimony concerning the equal-life group procedure and remaining-life technique.

Alberta Energy and Utilities Board, Application No. 1250392, Aquila Networks Canada; rebuttal testimony supporting proposed depreciation rates.

Alberta Energy and Utilities Board, Case No. RE95081, Edmonton Power Inc.; rebuttal evidence concerning appropriate depreciation rates.

Alberta Energy and Utilities Board, 1999/2000 General Tariff Application, Edmonton Power Inc.; direct and rebuttal evidence concerning appropriate depreciation rates.

Arizona Corporation Commission, Docket No. T-01051B-97-0689, U S West Communications, Inc.; testimony concerning appropriate depreciation rates.

Arizona Corporation Commission, Docket No. G-1032A-02-0598, Citizens Communications Company; testimony supporting proposed depreciation rates.

Arizona Corporation Commission, Docket No. E-01345A-08-0172, Arizona Public Service Company; testimony supporting proposed depreciation rates.

Arizona Corporation Commission, Docket No. E-0135A-03-0437, Arizona Public

Service Company; rebuttal testimony supporting net salvage rates.

Arizona Corporation Commission, Docket No. E-01345A-05-0816, Arizona Public Service Company; testimony supporting proposed depreciation rates.

Arizona Corporation Commission, Docket No. E-01345A-11-0224, Arizona Public Service Company; testimony supporting proposed depreciation rates.

Arizona Corporation Commission, Docket No. G-04204A-06-0463, UNS Gas, Inc.; testimony supporting proposed depreciation rates.

Arizona Corporation Commission, Docket No. E–04204A–06–0783, UNS Electric, Inc.; testimony supporting proposed depreciation rates.

Arizona Corporation Commission, Docket No. E-04204A-09-0206, UNS Electric, Inc, testimony supporting proposed depreciation rates.

Arizona State Board of Equalization, Docket No. 6302-07-2, Arizona Public Service Company; testimony concerning valuation and assessment of contributions in aid of construction.

California Public Utilities Commission, Case Nos. A.92-06-040, 92-06-042, GTE California Incorporated; rebuttal testimony supporting depreciation study techniques.

California Public Utilities Commission. Docket No. GRC A.05–12–002, Pacific Gas and Electric Company; testimony regarding estimation of net salvage rates.

California Public Utilities Commission. Docket No. GRC A.06–12–009/A.06–12–010, San Diego Gas & Electric Company and Southern California Gas Company; testimony regarding estimation of net salvage rates.

Public Utilities Commission of the State of Colorado, Application No. 36883-Reopened. U S WEST Communications; testimony concerning equal-life group procedure.

State of Connecticut Department of Public Utility Control, Docket No. 10–12–02, Yankee Gas Services Company; testimony supporting recommended depreciation rates

State of Connecticut Department of Public Utility Control, Docket No. 09–12–05, The Connecticut Light and Power Company; testimony supporting recommended depreciation rates.

State of Connecticut Department of Public Utility Control, Docket No. 06–12PH01, Yankee Gas Services Company; testimony supporting recommended depreciation rates.

State of Connecticut Department of Public Utility Control, Docket No. 05–03–17, The Southern Connecticut Gas Company; testimony supporting recommended depreciation rates.

Delaware Public Service Commission, Docket No. 81-8, Diamond State Telephone Company; testimony concerning the amortization of inside wiring.

Delaware Public Service Commission, Docket No. 82-32, Diamond State Telephone Company; testimony concerning the equal-life group procedure and remaining-life technique.

Public Service Commission of the District of Columbia, Formal Case No. 842, District of Columbia Natural Gas; testimony concerning depreciation rates.

Public Service Commission of the District of Columbia, Formal Case No. 1016, Washington Gas Light Company - District of Columbia; testimony supporting proposed depreciation rates.

Public Service Commission of the District of Columbia, Formal Case No. 1054, Washington Gas Light Company - District of Columbia; testimony supporting proposed depreciation rates.

Federal Communications Commission, Prescription of Revised Depreciation Rates for AT&T Communications; statement concerning depreciation, regulation and competition.

Federal Communications Commission, Petition for Modification of FCC Depreciation Prescription Practices for AT&T; statement concerning alignment of depreciation expense used for financial reporting and regulatory purposes.

Federal Communications Commission, Docket No. 99-117, Bell Atlantic; affidavit concerning revenue requirement and capital recovery implications of omitted plant retirements.

Federal Energy Regulatory Commission, Docket No. ER10-2110-000, ITC Midwest; testimony supporting proposed depreciation rates.

Federal Energy Regulatory Commission, Docket No. ER10-185-000, Michigan Electric Transmission Company; testimony supporting proposed depreciation rates.

Federal Energy Regulatory Commission, Docket No. ER09-1530-000, ITC *Transmission*; testimony supporting proposed depreciation rates.

Federal Energy Regulatory Commission, Docket No. ER95-267-000, New England Power Company; testimony supporting proposed depreciation rates.

Federal Energy Regulatory Commission, Docket No. ER11-3638-000, Arizona Public Service Company; testimony supporting proposed depreciation rates

Federal Energy Regulatory Commission, Docket No. RP89-248, Mississippi River Transmission Corporation; rebuttal testimony concerning appropriateness of net salvage component in depreciation rates.

Federal Energy Regulatory Commission, Docket No. ER91-565, New England Power Company; testimony supporting proposed depreciation rates.

Federal Energy Regulatory Commission, Docket No. ER78-291, Northern States Power Company; testimony concerning rate of return and general financial requirements.

Federal Energy Regulatory Commission, Docket Nos. RP80-97 and RP81-54, Tennessee Gas Pipeline Company; testimony concerning offshore plant depreciation rates.

Federal Power Commission, Docket No. E-8252, Northern States Power Company; testimony concerning general financial requirements and measurements of financial performance.

Federal Power Commission, Docket No. E-9148, Northern States Power Company; testimony concerning general financial requirements and measurements of financial performance.

Federal Power Commission, Docket No. ER76-818, Northern States Power Company; testimony concerning rate of return and general financial requirements.

Federal Power Commission, Docket No. RP74-80, *Northern* Natural Gas Company; testimony concerning depreciation expense.

Public Utilities Commission of the State of Hawaii, Docket No. 00-0309, The Gas Company; testimony supporting proposed depreciation rates.

Public Utilities Commission of the State of Hawaii, Docket No. 94-0298, GTE Hawaiian Telephone Company Incorporated; testimony concerning the need for

shortened service lives and disclosure of asset impairment losses.

Idaho Public Utilities Commission, Case No. U-1002-59, General Telephone Company of the Northwest, Inc.; testimony concerning the remaining-life technique and the equal-life group procedure.

Illinois Commerce Commission, Case No. 04–0476, Illinois Power Company; testimony supporting proposed depreciation rates.

Illinois Commerce Commission, Docket No. 94-0481, Citizens Utilities Company of Illinois; rebuttal testimony concerning applications of the Simulated Plant-Record method of life analysis.

Iowa State Commerce Commission, Docket No. RPU 82-47, North Central Public Service Company; testimony on depreciation rates.

Iowa State Commerce Commission, Docket No. RPU 84-34, General Telephone Company of the Midwest; testimony concerning the remaining-life technique and the equal-life group procedure.

Iowa State Utilities Board, Docket No. DPU-86-2, Northwestern Bell Telephone Company; testimony concerning capital recovery in competition.

lowa State Utilities Board, Docket No. RPU-84-7, Northwestern Bell Telephone Company; testimony concerning the deduction of a reserve deficiency from the rate base.

Iowa State Utilities Board, Docket No. DPU-88-6, U S WEST Communications; testimony concerning depreciation subject to refund.

Iowa State Utilities Board, Docket No. RPU-90-9, Central Telephone Company of Iowa; testimony concerning depreciation rates.

lowa State Utilities Board, Docket No. RPU-93-9, U S WEST Communications; testimony concerning principles of depreciation accounting and abandonment of FASB 71.

Iowa State Utilities Board, Docket No. DPU-96-1, U S WEST Communications; testimony concerning principles of depreciation accounting and abandonment of FASB 71.

lowa State Utilities Board, Docket No. RPU-05-2, Aquila Networks; testimony supporting recommended depreciation rates.

Kansas Corporation Commission, Docket No. 10–KCPE–415–RTS; Kansas City Power and Light; cross–answering testimony addressing how third–party reimbursements should be recorded and treated in estimating net salvage rates.

Kansas Corporation Commission, Docket No. 04–AQLE–1065–RTS, Aquila Networks – WPE (Kansas); testimony supporting proposed depreciation rates.

Kansas Corporation Commission, Docket No. 03–KGSG–602–RTS, Kansas Gas Service, a Division of ONEOK, Inc.; rebuttal testimony supporting net salvage rates.

Kansas Corporation Commission, Docket No. 06–KGSG–1209–RTS, Kansas Gas Service, a Division of ONEOK, Inc.; testimony supporting proposed depreciation rates.

Kentucky Public Service Commission, Case No. 97-224, Jackson Purchase Electric Cooperative Corporation; rebuttal testimony supporting proposed depreciation rates.

Maryland Public Service Commission, Case No. 8485, Baltimore Gas and Electric Company; testimony supporting proposed depreciation rates.

Maryland Public Service Commission, Case No. 9096, Baltimore Gas and Electric Company; testimony supporting proposed depreciation rates.

Maryland Public Service Commission, Case No. 7689, Washington Gas Light Company; testimony concerning life analysis and net salvage.

Maryland Public Service Commission, Case No. 8960, Washington Gas Light Company; testimony supporting proposed depreciation rates.

Maryland Public Service Commission, Case No. 9103, Washington Gas Light Company; rebuttal testimony supporting proposed depreciation rates.

Commonwealth of Massachusetts Department of Public Utilities, D.P.U. 10–70, Western Massachusetts Electric Company; testimony supporting proposed depreciation rates.

Commonwealth of Massachusetts Department of Telecommunications and Energy, D.T.E. 06–55, Western Massachusetts Electric Company; testimony supporting proposed depreciation rates.

Massachusetts Department of Public Utilities, Case No. DPU 91-52, Massachusetts Electric Company; testimony supporting proposed depreciation rates which include a net salvage component.

Michigan Public Service Commission, Case No. U–16117, The Detroit Edison Company; testimony supporting proposed depreciation rates.

Michigan Public Service Commission, Case No. U–15699, Michigan Consolidated Gas Company; testimony supporting proposed depreciation rates.

Michigan Public Service Commission, Case No. U–13899, Michigan Consolidated Gas Company; testimony concerning service life estimates.

Michigan Public Service Commission, Case No. U-13393, Aquila Networks – MGU; testimony supporting proposed depreciation rates.

Michigan Public Service Commission, Case No. U-12395, Michigan Gas Utilities; testimony supporting proposed depreciation rates including amortization accounting and redistribution of recorded reserves.

Michigan Public Service Commission, Case No. U-6587, General Telephone Company of Michigan; testimony concerning use of a theoretical depreciation reserve with the remaining-life technique.

Michigan Public Service Commission, Case No. U-7134, General Telephone Company of Michigan; testimony concerning the equal-life group depreciation procedure.

Minnesota Public Service Commission, Docket No. E-611, Northern States Power Company; testimony concerning rate of return and general financial requirements.

Minnesota Public Service Commission, Docket No. E-1086, Northern States Power Company, testimony concerning depreciation rates.

Minnesota Public Service Commission, Docket No. G-1015, Northern States Power Company; testimony concerning rate of return and general financial requirements.

Public Service Commission of the State of Missouri, Case No. ER-2009-0090, KCP&L Greater Missouri Operations, rebuttal testimony concerning depreciation rates.

Public Service Commission of the State of Missouri, Case No. ER-2001-672, Missouri Public Service, a division of Utilicorp United Inc.; surrebuttal testimony regarding computation of income tax expense.

Public Service Commission of the State of Missouri, Case No. TO-82-3, Southwestern Bell Telephone Company; rebuttal testimony concerning the remaining-life technique and the equal-life group procedure.

Public Service Commission of the State of Missouri, Case No. GO-97-79, Laclede Gas Company; rebuttal testimony concerning adequacy of database for conducting depreciation studies.

Public Service Commission of the State of Missouri, Case No. GR-99-315, Laclede Gas Company; rebuttal testimony concerning treatment of net salvage in development of depreciation rates.

Public Service Commission of the State of Missouri, Case No. HR–2004–0024, Aquila Inc. d/b/a/ Aquila Networks–L & P; testimony supporting depreciation rates.

Public Service Commission of the State of Missouri, Case No. ER–2004–0034, Aquila Inc. d/b/a/ Aquila Networks–L & P and Aquila Networks–MPS; testimony supporting depreciation rates.

Public Service Commission of the State of Missouri, Case No. GR–2004–0072, Aquila Inc. d/b/a/ Aquila Networks–L & P and Aquila Networks–MPS; testimony supporting depreciation rates.

Public Service Commission of the State of Montana, Docket No. 88.2.5, Mountain State Telephone and Telegraph Company; rebuttal testimony concerning the equal-life group procedure and amortization of reserve imbalances.

Montana Public Service Commission, Docket No. D95.9.128, The Montana Power Company; testimony supporting proposed depreciation rates.

Nebraska Public Service Commission, Docket No. NG–0041, Aquila Networks (PNG Nebraska); testimony supporting proposed depreciation rates.

Public Service Commission of Nevada, Docket No. 92-7002, Central Telephone Company-Nevada; testimony supporting proposed depreciation rates.

Public Service Commission of Nevada, Docket No. 91-5054, Central Telephone Company-Nevada; testimony supporting proposed depreciation rates.

New Hampshire Public Utilities Commission, Docket No. DR95-169, Granite State Electric Company; testimony supporting proposed net salvage rates.

New Jersey Board of Public Utilities, Docket No. GR07110889, New Jersey Natural Gas Company; testimony supporting proposed depreciation rates.

New Jersey Board of Public Utilities, Docket No. GR 87060552, New Jersey Natural Gas Company; testimony concerning depreciation rates.

New Jersey Board of Regulatory Commissioners, Docket No. GR93040114J, New Jersey Natural Gas Company; testimony concerning depreciation rates.

New York Public Service Commission, Case No. 10–E–0050. Niagara Mohawk Power Corporation d/b/a National Grid; testimony supporting recommended depreciation rates.

North Carolina Utilities Commission, Docket No. E-7, SUB 487, Duke Power Company; rebuttal testimony concerning proposed depreciation rates.

North Carolina Utilities Commission, Docket No. P-19, SUB 207, General Telephone Company of the South; rebuttal testimony concerning the equal-life group depreciation procedure.

North Dakota Public Service Commission, Case No. 8860, Northern States Power Company; testimony concerning general financial requirements.

North Dakota Public Service Commission, Case No. 9634, Northern States Power

Company; testimony concerning rate of return and general financial requirements.

North Dakota Public Service Commission, Case No. 9666, Northern States Power Company; testimony concerning rate of return and general financial requirements.

North Dakota Public Service Commission, Case No. 9741, Northern States Power Company; testimony concerning rate of return and general financial requirements.

Oklahoma Corporation Commission, Cause No. PUD 200900110, Oklahoma Natural Gas Company; testimony supporting revised depreciation rates.

Ontario Energy Board, E.B.R.O. 385, Tecumseh Gas Storage Limited; testimony concerning depreciation rates.

Ontario Energy Board, E.B.R.O. 388, Union Gas Limited; testimony concerning depreciation rates.

Ontario Energy Board, E.B.R.O. 456, Union Gas Limited; testimony concerning depreciation rates.

Ontario Energy Board, E.B.R.O. 476-03, Union Gas Limited; testimony concerning depreciation rates.

Public Utilities Commission of Ohio, Case No. 81-383-TP-AIR, General Telephone Company of Ohio; testimony in support of the remaining-life technique.

Public Utilities Commission of Ohio, Case No. 82-886-TP-AIR, General Telephone Company of Ohio; testimony concerning the remaining-life technique and the equal-life group procedure.

Public Utilities Commission of Ohio, Case No. 84-1026-TP-AIR, General Telephone Company of Ohio; testimony in support of the equal-life group procedure and the remaining-life technique.

Public Utilities Commission of Ohio, Case No. 81-1433, The Ohio Bell Telephone Company; testimony concerning the remaining-life technique and the equal-life group procedure.

Public Utilities Commission of Ohio, Case No. 83-300-TP-AIR, The Ohio Bell Telephone Company; testimony concerning straight-line age-life depreciation.

Public Utilities Commission of Ohio, Case No. 84-1435-TP-AIR, The Ohio Bell Telephone Company; testimony in support of test period depreciation expense.

Public Utilities Commission of Oregon, Docket No. UM 204, GTE of the Northwest; testimony concerning the theory and practice of depreciation accounting under public utility regulation.

Public Utilities Commission of Oregon, Docket No. UM 840, GTE Northwest Incorporated; rebuttal testimony concerning principles of capital recovery.

Pennsylvania Public Utility Commission, Docket No. R-80061235, The Bell Telephone Company of Pennsylvania; testimony concerning the proper depreciation reserve to be used with an original cost rate base.

Pennsylvania Public Utility Commission, Docket No. R-811512, General Telephone Company of Pennsylvania; testimony concerning the proper depreciation reserve to be used with an original cost rate base.

Pennsylvania Public Utility Commission, Docket No. R-811819, The Bell Telephone Company of Pennsylvania; testimony concerning the proper depreciation reserve to be used with an original cost rate base.

Pennsylvania Public Utility Commission, Docket No. R-822109, General Telephone Company of Pennsylvania; testimony in support of the remaining-life technique.

Pennsylvania Public Utility Commission, Docket No. R-850229, General Telephone Company of Pennsylvania; testimony in support of the remaining-life technique and the proper depreciation reserve to be used with an original cost rate base.

Pennsylvania Public Utility Commission, Docket No. C-860923, The Bell Telephone Company of Pennsylvania; testimony concerning capital recovery under competition.

Rhode Island Public Utilities Commission, Docket No. 2290, The Narragansett Electric Company; testimony supporting proposed net salvage rates and depreciation rates.

South Carolina Public Service Commission, Docket No. 91-216-E, Duke Power Company; testimony supporting proposed depreciation rates.

Public Utilities Commission of the State of South Dakota, Case No. F-3062, Northern States Power Company; testimony concerning general financial requirements and measurements of financial performance.

Public Utilities Commission of the State of South Dakota, Case No. F-3188, Northern States Power Company; testimony concerning rate of return and general financial requirements.

Securities and Exchange Commission, File No. 3-5749, Northern States Power Company; testimony concerning the financial and ratemaking implications of an affiliation with Lake Superior District Power Company.

Tennessee Public Service Commission, Docket No. 89-11041, United Inter-Mountain Telephone Company; testimony concerning depreciation principles and capital recovery under competition.

The Railroad Commission of Texas, GUD Docket No. 9988, Texas Gas Service, testimony supporting recommended depreciation rates.

State of Vermont Public Service Board, Docket No. 6596, Citizens Communications Company – Vermont Electric Division; testimony supporting recommended depreciation rates.

State of Vermont Public Service Board, Docket No. 6946 and 6988, Central Vermont Public Service Corporation; testimony supporting net salvage rates.

Commonwealth of Virginia State Corporation Commission, Case No. PUE-2002-00364, Washington Gas Light Company; testimony supporting proposed depreciation rates.

Public Service Commission of Wisconsin, Docket No. 2180-DT-3, General Telephone Company of Wisconsin; testimony concerning the equal-life group depreciation procedure.

Other Consulting Activities

Moran Towing Corporation. In Re: Barge TEXAS-97 CIV. 2272 (ADS) and Tug HEIDE MORAN – 97 CIV. 1947 (ADS), United States District Court, Southern District of New York.

John Reigle, et al. v. Baltimore Gas & Electric Co., et al., Case No. C-2001-73230-CN, Circuit Court for Anne Arundel County, Maryland.

SR International Business Insurance Co. vs. WTC Properties et. al., 01,CV–9291 (JSM) and other related cases.

BellSouth Telecommunications, Inc. v. Citizens Utilities Company d/b/a/ Louisiana Gas Service Company, CA No. 95-2207, United States District Court, Eastern District of Louisiana.

Affidavit on behalf of Continental Cablevision, Inc. and its operating cable

television systems regarding basic broadcast tier and equipment and installation cost-of-service rate justification.

Office of Chief Counsel, Internal Revenue Service. In Re: Kansas City Southern Railway Co., et. al. Docket Nos. 971-72, 974-72, and 4788-73.

Office of Chief Counsel, Internal Revenue Service. In Re: Northern Pacific Railway Co., Docket No. 4489-69.

United States Department of Justice. In Re: Burlington Northern Inc. v. United States, Ct. Cl. No. 30-72.

Minnesota District Court. In Re: Northern States Power Company v. Ronald G. Blank, et. al. File No. 394126; testimony concerning depreciation and engineering economics.

Faculty

Depreciation Programs for public utility commissions, companies, and consultants, sponsored by Depreciation Programs, Inc., in cooperation with Western Michigan University. (1980 - 1999)

United States Telephone Association (USTA), Depreciation Training Seminar, November 1999.

Depreciation Advocacy Workshop, a three-day team-training workshop on preparation, presentation, and defense of contested depreciation issues, sponsored by Gilbert Associates, Inc., October, 1979.

Corporate Economics Course, Employee Education Program, Northern States Power Company. (1968 - 1979)

Perspectives of Top Financial Executives, Course No. 5-300, University of Minnesota, September, 1978.

Depreciation Programs for public utility commissions, companies, and consultants, jointly sponsored by Western Michigan University and Michigan Technological University, 1973.

Professional Associations

Advisory Committee to the Institute for Study of Regulation, sponsored by the American University and The University of Missouri-Columbia.

American Economic Association.

American Gas Association - Edison Electric Institute Depreciation Accounting Committee.

Board of Directors, Iowa State Regulatory Conference.

Edison Electric Institute, Energy Analysis Division, Economic Advisory Committee, 1976-1980.

Financial Management Association.

The Institute of Electrical and Electronics Engineers, Inc., Power Engineering Society, Engineering and Planning Economics Working Group.

Midwest Finance Association.

Society of Depreciation Professionals (Founding Member and Chairman, Policy Committee.

Moderator

Depreciation Open Forum, Iowa State University Regulatory Conference, May 1991.

The Quantification of Risk and Uncertainty in Engineering Economic Studies, Iowa State University Regulatory Conference, May 1989.

Plant Replacement Decisions with Added Revenue from New Service Offerings, Iowa State University Regulatory Conference, May 1988.

Economic Depreciation, Iowa State University Regulatory Conference, May 1987.

Opposing Views on the Use of Customer Discount Rates in Revenue Requirement Comparisons, Iowa State University Regulatory Conference, May 1986.

Cost of Capital Consequences of Depreciation Policy, Iowa State University Regulatory Conference, May 1985.

Concepts of Economic Depreciation, Iowa State University Regulatory Conference, May 1984.

Ratemaking Treatment of Large Capacity Additions, Iowa State University Regulatory Conference, May 1983.

The Economics of Excess Capacity, Iowa State University Regulatory Conference, May 1982.

New Developments in Engineering Economics, Iowa State University Regulatory Conference, May 1980.

Training in Engineering Economy, Iowa State University Regulatory Conference, May 1979.

The Real Time Problem of Capital Recovery, Missouri Public Service Commission, Regulatory Information Systems Conference, September 1974.

Speaker

Group Depreciation Practices of Regulated Utilities (IAS 16 Property, Plant and Equipment), Hydro One Networks, Inc., November 2008.

Economics, Finance and Engineering Valuation. Florida Gulf Coast University, April 2007.

Depreciation Studies for Regulated Utilities, Hydro One Networks, Inc., April 2006.

Depreciation Studies for Cooperatives and Small Utilities. TELERGEE CFO and Controllers Conference, November, 2004.

Finding the "D" in RCNLD (Valuation Applications of Depreciation), Society of Depreciation Professionals Annual Meeting, September 2001.

Capital Asset and Depreciation Accounting, City of Edmonton Value Engineering Workshop, April 2001.

A Valuation View of Economic Depreciation, Society of Depreciation Professionals Annual Meeting, October 1999.

Capital Recovery in a Changing Regulatory Environment, Pennsylvania Electric Association Financial-Accounting Conference, May 1999.

Depreciation Theory and Practice, Southern Natural Gas Company Accounting and Regulatory Seminar, March 1999.

Depreciation Theory Applied to Special Franchise Property, New York Office of Real Property Services, March 1999.

Capital Recovery in a Changing Regulatory Environment, PowerPlan Consultants Annual Client Forum, November 1998.

Economic Depreciation, AGA Accounting Services Committee and EEI Property Accounting and Valuation Committee, May 1998.

Discontinuation of Application of FASB Statement No. 71, Southern Natural Gas Company Accounting Seminar, April 1998.

Forecasting in Depreciation, Society of Depreciation Professionals Annual

Meeting, September 1997.

Economic Depreciation In Response to Competitive Market Pricing, 1997 TELUS Depreciation Conference, June 1997.

Valuation of Special Franchise Property, City of New York, Department of Finance Valuation Seminar, March 1997.

Depreciation Implications of FAS Exposure Draft 158-B, 1996 TLG Decommissioning Conference, October 1996.

Why Economic Depreciation?, American Gas Association Depreciation Accounting Committee Meeting, August 1995.

The Theory of Economic Depreciation, Society of Depreciation Professionals Annual Meeting, November 1994.

Vintage Depreciation Issues, G & T Accounting and Finance Association Conference, June 1994.

Pricing and Depreciation Strategies for Segmented Markets (Regulated and Competitive), Iowa State Regulatory Conference, May 1990.

Principles and Practices of Depreciation Accounting, Canadian Electrical Association and Nova Scotia Power Electric Utility Regulatory Seminar, December 1989.

Principles and Practices of Depreciation Accounting, Duke Power Accounting Seminar, September 1989.

The Theory and Practice of Depreciation Accounting Under Public Utility Regulation, GTE Capital Recovery Managers Conference, February 1989.

Valuation Methods for Regulated Utilities, GTE Capital Recovery Managers Conference, January 1988.

Depreciation Principles and Practices for REA Borrowers, NRECA 1985 National Accounting and Finance Conference, September 1985.

Depreciation Principles and Practices for REA Borrowers, Kentucky Association of Electric Cooperatives, Inc., Summer Accountants Association Meeting, June 1985.

Considerations in Conducting a Depreciation Study, NRECA 1984 National Accounting and Finance Conference, October 1984.

Software for Conducting Depreciation Studies on a Personal Computer, United States Independent Telephone Association, September 1984.

Depreciation—An Assessment of Current Practices, NRECA 1983 National Accounting and Finance Conference, September 1983

Depreciation—An Assessment of Current Practices, REA National Field Conference, September 1983.

An Overview of Depreciation Systems, Iowa State Commerce Commission, October 1982.

Depreciation Practices for Gas Utilities, Regulatory Committee of the Canadian Gas Association, September 1981.

Practice, Theory, and Needed Research on Capital Investment Decisions in the Energy Supply Industry, workshop, sponsored by Michigan State University and the Electric Power Research Institute, November 1977.

Depreciation Concepts Under Regulation, Public Utilities Conference, sponsored by The University of Texas at Dallas, July 1976.

Electric Utility Economics, Mid-Continent Area Power Pool, May 1974.

Honors and Awards

The Society of Sigma Xi.

Professional Achievement Citation in Engineering, Iowa State University, 1993.

2011 Depreciation Rate Study

Westar Energy.



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EXECUTIVE SUMMARY

INTRODUCTION

This report presents a review and update of depreciation rates and parameters for utility plant owned and operated by Westar Energy, Inc. (Westar Energy). Westar North provides electric utility services in central and northeastern Kansas. Westar South provides these services in south—central and southeastern Kansas. The study and report includes recommended 2011 depreciation rates and parameters for: a) Westar Energy (*i.e.*, Westar North and Westar South combined); b) Westar North; and c) Westar South. Work on the study commenced in January 2011 and progressed through early August, at which time the project was completed.

Foster Associates is a public utility economic consulting firm headquartered in Bethesda, Maryland offering economic research and consulting services on issues and problems arising from governmental regulation of business. Areas of specialization supported by the firm's Fort Myers, Florida office include property life forecasting, technological forecasting, depreciation estimation, and valuation of industrial property.

Foster Associates has undertaken numerous depreciation engagements for both public and privately owned business entities including detailed statistical life studies, analyses of required net salvage rates, and the selection of depreciation systems that will most nearly achieve the goals of depreciation accounting under the constraints of either government regulation or competitive market pricing. Foster Associates is widely recognized for industry leadership in the development of depreciation systems, life analysis techniques and computer software for conducting depreciation and valuation studies.

Depreciation rates currently used by Westar Energy for fossil-fueled steam generation assets were approved by the Kansas Corporation Commission (KCC) pursuant to a Stipulation and Agreement in Docket No. 08-WSEE-1041-RTS (Order dated January 21, 2009). Net salvage rates approved in the settlement were derived from a Handy-Whitman trending of net salvage rates adopted in Docket No. 01-WSRE-436-RTS (Order Dated September 5, 2001). Net salvage rates were trended from December 31, 1999 to December 31, 2007.

Depreciation rates currently used for the Wolf Creek Nuclear Generating Station, distribution plant accounts and general plant categories were approved by the KCC in Docket No. 05–WSEE–981–RTS (Order dated December 28, 2005).²

¹ Service lives were extended by KCC order in Docket No.01-WSRE-436-RTS for Jeffrey, La Cygne, Lawrence, Gordon Evans, State Line and Wolf Creek units. Additionally, the KCC accepted a Staff recommendation that updated depreciation studies be prepared and filed with the Commission every five years.

² Depreciation rates approved for distribution plant are a weighted-average of Westar North and Westar South rates derived in a Company 2004 study based on December 31, 2003 plant balances.

Depreciation rates currently used for transmission assets were approved by the KCC in Docket No. 01–WSRE–436–RTS and by the Federal Energy Regulatory Commission (FERC) in Docket Nos. EL08–31-000 and ER08–396–000 (Order approving Settlement dated December 2, 2008). Although transmission facilities and tariffs are subject to the jurisdiction of the FERC, transmission plant was included in the current study to maintain consistency in the study year and formulation of depreciation rates for all plant categories.

The principal findings and recommendations developed in the current study are summarized in Section IV of this report. A set of statements is provided for a) Westar Energy; b) Westar North; and c) Westar South. Within each set, Statement A provides a comparative summary of current and proposed annual depreciation rates for each rate category. Statement B provides a comparison of current and proposed annual depreciation accruals. Statement C provides a comparison of computed, recorded and redistributed depreciation reserves for each rate category. Statement D provides a summary of the investment and net salvage components of rebalanced reserves. Statement E provides a summary of the components used to obtain weighted-average net salvage rates. Statement F provides a computation of estimated future net salvage rates for steam and other production facilities. Statement G contains the computation of terminal dismantlement costs for steam and other production facilities scheduled for retirement in the near future. Statement H provides a comparative summary of current and proposed parameters including projection life, projection curve and future net salvage rates. The statement also contains current and proposed statistics including average service life, average remaining life, and average net salvage rates.

SCOPE OF STUDY

The principal activities undertaken in the course of the current study included:

- Collection of plant and net salvage data;
- Reconciliation of data to the official records of the Company;
- Field visits and discussions with Westar operations and plant accounting personnel;
- Estimation of projection lives and retirement dispersion patterns;
- Analysis of gross salvage and cost of removal;
- Analysis and redistribution of recorded depreciation reserves; and
- Development of recommended accrual rates for each rate category.

³ Depreciation rates currently used for transmission plant accounts are a weighted-average of Westar North and Westar South rates based on December 31, 1999 plant balances.

DEPRECIATION SYSTEM

A depreciation rate is formed by combining the elements of a depreciation system. A depreciation system is composed of a method, a procedure and a technique. A depreciation method (e.g., straight—line) describes the component of the system that determines the acceleration or deceleration of depreciation accruals in relation to either time or use. A depreciation procedure (e.g., vintage group) identifies the level of grouping or sub—grouping of assets within a plant category. The level of grouping specifies the weighting used to obtain composite life statistics for an account. A depreciation technique (e.g., remaining—life) describes the life statistic used in the system.

With the exception of selected general support asset categories for which amortization accounting has been approved, Westar is currently using a depreciation system composed of the straight-line method, broad group procedure, remaininglife technique. Amortization accounting is used for general plant categories in which the unit cost of plant items is small in relation to the number of units classified in the account. Plant is retired (*i.e.*, credited to plant and charged to the reserve) as each vintage achieves an age equal to the amortization period.

Depreciation rates developed in the 2011 study for all depreciable plant categories were derived from a system composed of the straight-line method, vintage group procedure, remaining-life technique. This change in procedure from broad group to vintage group is recommended by Foster Associates to more nearly achieve the goals and objectives of depreciation accounting.

The matching and expense recognition principles of accounting provide that the cost of an asset (or group of assets) should be allocated to operations over an estimate of the economic life of the asset in proportion to the consumption of service potential. It is the opinion of Foster Associates that the objectives of depreciation accounting can be more nearly achieved using the vintage group procedure combined with the remaining—life technique.

Unlike the broad group procedure in which each vintage is estimated to have the same average service life, the vintage group procedure distinguishes average service lives among vintages and provides cost apportionment over the estimated weighted—average remaining life or average life of a rate category. It is the opinion of Foster Associates that the proposed system will remain appropriate for Westar, provided depreciation studies are conducted periodically and parameters are routinely adjusted to reflect changing operating conditions.

PROPOSED DEPRECIATION RATES

Table 1 below provides a summary of the changes in annual rates and accruals resulting from an application of the service life and net salvage parameters recommended in the current study for Westar Energy.

		Accrual Rate		2011	Annualized Ac	crual
Function	Current	Proposed	Diff.	Current	Proposed	Difference
Α	В	С	D=C-B	· E	F	G=F-E
Production						
Steam	3.33%	2.76%	-0.57%	\$83,935,969	\$69,523,703	(\$14,412,266)
Nuclear	2.00%	1.54%	-0.46%	28,825,166	22,295,970	(6,529,196)
Other	3.33%	3.36%	0.03%	28,642,225	28,888,802	246,577
Transmission	2.30%	2.15%	-0.15%	21,915,800	20,422,125	(1,493,675)
Distribution	2.62%	2.23%	-0.39%	45,836,282	39,062,024	(6,774,258)
General Plant	5.81%	4.37%	-1.44%	14,489,706	10,903,502	(3,586,204)
Total	2.88%	2.46%	-0.42%	\$223,645,148	\$191,096,126	(\$32,549,022)

Table 1. Westar Energy

Foster Associates is recommending primary account depreciation rates equivalent to a composite rate of 2.46 percent. Depreciation expense is currently accrued at rates that composite to 2.88 percent. The recommended change in the composite depreciation rate is, therefore, a reduction of 0.42 percentage points.

A continued application of current rates would provide annualized depreciation expense of \$223,645,148 compared with an annualized expense of \$191,096,126 using the rates developed in this study. The proposed 2011 expense reduction is \$32,549,022. The computed change in annualized accruals includes a reduction of \$21,489,798 attributable to an amortization of a \$684,395,230 reserve imbalance. The remaining portion of the change is attributable to adjustments in service life and net salvage statistics recommended in the 2011 study.

Of the 385 plant accounts included in the 2011 study, Foster Associates is recommending rate reductions for 223 accounts and rate increases for 162 accounts.

Table 2 below provides a summary of the changes in annual rates and accruals resulting from an application of the service life and net salvage parameters recommended in the current study for Westar North.

		Accrual Rate		2011	Annualized Ac	crual
Function	Current	Proposed	Diff.	Current	Proposed	Difference
A	В	С	D=C-B	E	F	G=F-E
Production						
Steam	3.20%	2.64%	-0.56%	\$54,939,989	\$45,281,953	(\$9,658,036)
Nuclear						
Other	3.33%	3.36%	0.03%	28,597,043	28,855,358	258,315
Transmission	2.29%	2.18%	-0.11%	13,284,848	12,698,022	(586,826)
Distribution	2.65%	2.19%	-0.46%	25,223,401	20,850,118	(4,373,283)
General Plant	5.35%	4.27%	-1.08%	8,898,882	7,102,494	(1,796,388)
Total	3.05%	2.69%	-0.36%	\$130,944,163	\$114,787,945	(\$16,156,218)

Table 2. Westar North

Foster Associates is recommending primary account depreciation rates equivalent to a composite rate of 2.69 percent. Depreciation expense is currently accrued at rates that composite to 3.05 percent. The recommended change in the composite depreciation rate is, therefore, a reduction of 0.36 percentage points.

A continued application of current rates would provide annualized depreciation expense of \$130,944,163 compared with an annualized expense of \$114,787,945 using the rates developed in this study. The proposed 2011 expense reduction is \$16,156,218. The computed change in annualized accruals includes a reduction of \$13,884,771 attributable to an amortization of a \$344,235,262 reserve imbalance. The remaining portion of the change is attributable to adjustments in service life and net salvage statistics recommended in the 2011 study.

Of the 234 plant accounts included in the study, Foster Associates is recommending rate reductions for 120 accounts and rate increases for 114 accounts.

Table 3 below provides a summary of the changes in annual rates and accruals resulting from an application of the service life and net salvage parameters recommended in the current study for Westar South.

		Accrual Rate		2011	Annualized Ac	crual
Function	Current	Proposed	Diff.	Current	Proposed	Difference
A	В	С.	D=C-B	Ę	F	G=F-E
Production						
Steam	3.59%	3.00%	-0.59%	\$28,995,980	\$24,241,750	(\$4,754,230)
Nuclear	2.00%	1.54%	-0.46%	28,825,166	22,295,970	(6,529,196)
Other	2.81%	2.08%	-0.73%	45,182	33,444	(11,738)
Trans mis sion	2.33%	2.09%	-0.24%	8,630,952	7,724,103	(906,849)
Distribution	2.59%	2.29%	-0.30%	20,612,881	18,211,906	(2,400,975)
General Plant	6.73%	4.57%	-2.16%	5,590,824	3,801,008	(1,789,816)
Total	2.65%	2.18%	-0.47%	\$92,700,985	\$76,308,181	(\$16,392,804)

Table 3. Westar South

Foster Associates is recommending primary account depreciation rates equivalent to a composite rate of 2.18 percent. Depreciation expense is currently accrued at rates that composite to 2.65 percent. The recommended change in the composite depreciation rate is, therefore, a reduction of 0.47 percentage points.

A continued application of current rates would provide annualized depreciation expense of \$92,700,985 compared with an annualized expense of \$76,308,181 using the rates developed in this study. The proposed 2011 expense reduction is \$16,392,804. The computed change in annualized accruals includes a reduction of \$7,605,027 attributable to an amortization of a \$340,159,968 reserve imbalance. The remaining portion of the change is attributable to adjustments in service life and net salvage statistics recommended in the 2011 study.

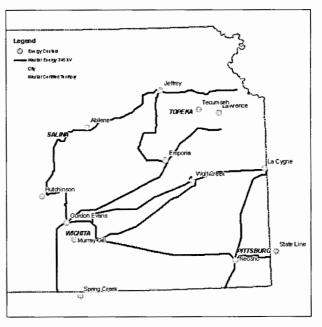
Of the 151 plant accounts included in the 2011 study, Foster Associates is recommending rate reductions for 103 accounts and rate increases for 48 accounts.

COMPANY PROFILE

GENERAL

Westar Energy, Inc. is the electric utility in largest Kansas. The Company proelectric vides generation, transmission and distribution approximately services to 687,000 customers in 55 Kansas counties. Headquartered in Topeka, Westar Energy employs about 2,400 people.

The history of Westar Energy can be traced to 1909 when Kansas Gas and Electric Company (KGE) was organized by the American Power & Light Company to



operate utilities in Wichita, Pittsburg and Frontenac. (At one time, KGE also provided natural gas to Hutchinson, Newton, Pittsburg and Wichita).

A second utility, Kansas Power and Light Company (KPL) was founded in 1924 in Tecumseh with financial backing from Illinois Power and Light Corporation. In 1983, KPL acquired The Gas Service Company and rights to serve natural gas customers in Kansas, Missouri, Nebraska and Oklahoma.

In 1992, KPL acquired all the common stock of KGE and the merged companies became Western Resources. In 1996, an agreement gave ONEOK, Inc. ownership of Western Resources' natural gas business. In return, Western Resources received approximately 45 percent ownership in ONEOK. The investment in ONEOK was sold in 2002 and 2003 as part of the Company's renewed focus on being a pure electric utility. In 2002, Western Resources' shareholders approved changing the Company's name to Westar Energy (Westar). Although the KPL, KGE and Western Resources names have been retired, a geographical distinction is maintained for operational purposes.

Westar North (previously KPL) supplies electric energy at retail to approximately 369,000 customers in central and northeastern Kansas, including the cities of Topeka, Lawrence, Manhattan, Salina and Hutchinson. Westar South (previously KGE and now a wholly owned subsidiary of Westar Energy, Inc.) supplies electric energy at retail to approximately 318,000 customers in south–central and southeastern Kansas, including the city of Wichita.

GENERATING RESOURCES

In addition to the Wolf Creek Nuclear Generating Station, Westar Energy owns and operates five natural—gas plants, three gas—oil plants, one combination gas and coal fired plant, three coal—fired plants, and two wind farms. A description and accredited capacity ownership of fourteen of these resources (excluding Neosho) is summarized below.

					Unit Capacity (MW) By Own				
			Year	Principal	Westar		Total		
Name	Location	Unit No.	Installed	Fuel	Energy	KGE	Company		
Abilene Energy Center.	Abilene, Kansas								
Combustion Turbine		1	1973	Gas	68		68		
Central Plains Wind Farm	Wichita County, Kansas	(a)	2009	Wind	3		3		
Emporia Energy Center:	Emporia, Kansas								
Combustion Turbine		1	2008	Gas	45		45		
		2	2008	Gas	45	_	45		
		3	2008	Gas	47		. 47		
		4	2008	Gas	46		40		
•		5	2008	Gas	161	_	161		
		6	2009	Gas	159	_	159		
	· · · · · · · · · · · · · · · · · · ·	7	2009	Gas	160		160		
Flat Ridge Wind Farm	Barber County, Kansas	(a)	2009	Wind	1		1		
Gordon Evans Energy Center:	Colwich, Kansas								
Steam Turbines		1	1961	Gas-Oil		155	15:		
		2	1967	Gas-Oil	_	384	384		
Combustion Turbines		1	2000	Gas	73	_	7.		
		2	2000	Gas	71		7		
•		3	2001	Gas	150		150		
Hutchinson Energy Center:	Hutchinson, Kansas								
Steam Turbine		4	1965	Gas-Oil	167		16'		
Combustion Turbines		1	1974	Gas	56	-	5		
		2	1974	Gas	56		. 50		
		3	1974	Gas	56		56		
		4	1975	Diesel	62		62		
Jeffrey Energy Center (92%):	St. Marys, Kansas								
Steam Turbines		l (b)	1978	Coal	521	14,5	66		
		2 (b)	1980	Coal	522	145	66'		
		3 (b)	1983	Coal	516	143	65		
La Cygne Station (50%):	La Cygne, Kansas		-						
Steam Turbines	70 .	1 (b)	1973	Coal		368	36		
		2 (c)	1977	Coal		341	34		
Lawrence Energy Center:	Lawrence, Kansas								
Steam Turbines		3	1954	Coal	51		5		
		4	1960	Coal	109	_	10		
		5	1971	Coal	371	_	37		
Murray Gill Energy Center.	Wichita, Kansas								
Steam Turbines		1	1952	Gas	_	40	4		
		2	1954	Gas-Oil	_	56	5		
		3	1956	Gas-Oil	_	102	10:		
		4	1959	Gas-Oil		95	9:		

-					Unit Capacity (MW) By Owner				
			Year	Principal	Westar		Total		
Name	Location	Unit No	Installed	Fuel	Energy	KGE	Company		
Spring Creek Energy Center:	Edmond, Oklahoma								
Combustion Turbines		1 (d)	2001	Gas	72	_	72		
		2 (d)	2001	Gas	70	_	70		
		3 (d)	2001	Gas	68	_	68		
		4 (d)	2001	Gas	69		69		
State Line (40%):	Joplin, Missouri								
Combined Cycle		1 (b)	2001	Gas	64	<u> </u>	64		
		2 (b)	2001	Gas	65	_	65		
		3 (b)	2001	Gas	72		72		
Tecumseh Energy Center:	Tecumseh, Kansas	i							
Steam Turbines		7	1957	Coal	73	_	. 73		
		8	1962	Coal	132		132		
Combustion Turbines		1	1972	Gas	18	_	18		
		2	1972	Gas	19	_	19		
Wolf Creek (47%):	Burlington, Kansas	1		<u> </u>					
Nuclear		1 (b)	1985	Uranium		544	54		
Total					4,238	2,518	6,75		

- (a) Westar Energy owns Central Plains Wind Farm, which has an installed design capacity of 99 MW. Westar Energy owns 50% and purchases the other 50% of the generation from Flat Ridge Wind Farm pursuant to a purchase power agreement with BP Alternative Energy
- (b) Westar Energy jointly owns State Line (40%) while KGE jointly owns La Cygne unit 1 generating unit (50%) and Wolf Creek (47%). Westar jointly owns and leases JEC (92%). The leased portion of JEC is consolidated as a "Variable Interest Entitity."
- (c) In 1987, KGE entered into a sale-leaseback transaction involving its 50% interest in the La Cygne unit 2 generating unit. The leasing entity is consolidated as a "Variable Interest Entity."
- (d) Westar Energy acquired Spring Creek Energy Center in 2006.

TRANSMISSION AND DISTRIBUTION FACILITIES

Westar owns and has in service approximately 6,300 miles of transmission lines, approximately 23,800 miles of overhead distribution lines and approximately 4,300 miles of underground distribution lines.

STUDY PROCEDURE

INTRODUCTION

The purpose of a depreciation study is to analyze the mortality characteristics, net salvage rates and adequacy of depreciation accruals and recorded depreciation reserves for each rate category. This study provides the foundation and documentation for recommended changes in the depreciation rates used by Westar for its steam, nuclear, other production, transmission, distribution and general plant categories. The proposed rates are subject to approval by the Kansas Corporation Commission.

SCOPE

The steps involved in conducting a depreciation study can be grouped into five major tasks:

- · Data Collection;
- Life Analysis and Estimation;
- Net Salvage Analysis;
- Depreciation Reserve Analysis; and
- Development of Accrual Rates.

The scope of the 2011 study included a consideration of each of these tasks as described below.

DATA COLLECTION

The minimum database required to conduct a statistical life study consists of a history of vintage year additions and unaged activity—year retirements, transfers and adjustments. These data must be appropriately adjusted for transfers, sales and other plant activity that would otherwise bias the measured service life of normal retirements. The age distribution of surviving plant for unaged data can be estimated by distributing plant in service at the beginning of the study year to prior vintages in proportion to the theoretical amount surviving from a projection or survivor curve identified in the life study. The statistical methods of life analysis used to examine unaged plant data are known as *semi—actuarial techniques*.

A far more extensive database is required to apply statistical methods of life analysis known as *actuarial techniques*. Plant data used in an actuarial life study most often include age distributions of surviving plant at the beginning of a study year and the vintage year, activity year, and dollar amounts associated with normal retirements, reimbursed retirements, sales, abnormal retirements, transfers, corrections, and extraordinary adjustments over a series of prior activity years. An actuarial database may include age distributions of surviving plant at the beginning of the earliest activity year, rather than at the beginning of the study year. Plant additions, however, must be included in a database containing an opening age distribu-

tion to derive aged survivors at the beginning of the study year. All activity year transactions with vintage year identification are coded and stored in a database. These data are processed by a computer program and transaction summary reports are created in a format reconcilable to official plant records. The availability of such detailed information is dependent upon an accounting system that supports aged continuing property records (CPR).

Plant accounting records are maintained by Westar in an asset management system developed by PowerPlan[®]. The system (named PowerPlant) was installed by Westar in 2008 and populated with age distributions of surviving plant at December 31, 2007. The PowerPlant system provides aged transactions for all post—2007 plant activity.

Pre–2008 plant transactions were obtained from two sources. Transactions over the period 2004–2007 were obtained from a legacy asset management system (Walker) used by Westar prior to adopting PowerPlant. With the exception of steam production accounts, transactions prior to 2004 were obtained from the database used in a 2004 depreciation study conducted for Westar. These two sources, however, did not provide actual ageing for all plant accounts. Pre–1993 vintages for thirty (30) Westar South transmission, distribution and general plant accounts had been aggregated into the 1993 vintage. Responding to a recommendation by Foster Associates, Westar re–vintaged the 1993 aggregated vintages to obtain age distributions of surviving plant at December 31, 2010 from which future retirements will be removed. The age distributions developed by Westar were provided to Foster Associates and used in the computation of recommended depreciation rates for these thirty Westar South plant accounts. Service life statistics for these accounts, however, were estimated from an analysis of corresponding Westar North accounts.

An additional limitation of data retrieved from the 2004 study was imposed by the aggregation of sub-accounts into primary accounts and a lack of unit identification for production plant accounts. Post-1994 transactions were therefore used in the statistical analysis of these categories.

Accounting transactions assembled from the two data sources were assigned transaction codes describing the nature of the accounting activity. Transaction codes for plant additions, for example, were used to distinguish normal additions from acquisitions, purchases, reimbursements and adjustments. Similar transaction codes were used to distinguish normal retirements from sales, reimbursements, abnormal retirements and adjustments. Transaction codes were also assigned to transfers, capital leases, gross salvage, cost of removal and other ac-

⁴ The database contained activity over the period 1990–2003 for Westar North and over the period 1983–2003 for Westar South.

counting activity that should be considered in a depreciation study.

The accuracy and completeness of the database assembled for Westar North was assessed for activity years 2004–2010 for production plant accounts and 1990–2010 for all other accounts. The database for Westar South was reconciled for activity years 2004–2010 for all production plant accounts and accounts affected by subaccount limitations in the 2004 study, and for activity years 1994 through 2010 for other Westar South accounts. The reconciliation was performed by comparing the beginning plant balance, additions, retirements, transfers and adjustments, and the ending plant balance derived for each activity year to the official plant records of the Company. Age distributions of surviving plant at December 31, 2010 were reconciled to the CPR.

At the request of Foster Associates, Westar reconstructed the net salvage database used in the 2004 study starting in 1990 for Westar North and 1984 for Westar South to identify sales proceeds and third-party reimbursements. The reconstructed database was used in this study to derive appropriate net salvage rates. Realized net salvage was blended with future net salvage estimates to derive average net salvage rates used in the computation of theoretical reserves.

LIFE ANALYSIS AND ESTIMATION

Life analysis and life estimation are terms used to describe a two-step procedure for estimating the mortality characteristics of a plant category. The first step (i.e., life analysis) is largely mechanical and primarily concerned with history. Statistical techniques are used in this step to obtain a mathematical description of the forces of retirement acting upon a plant category and an estimate of the projection life of the account. The mathematical expressions used to describe these life characteristics are known as survival functions or survivor curves.

The second step (*i.e.*, life estimation) is concerned with predicting the expected remaining life of property units still exposed to forces of retirement. It is a process of blending the results of a life analysis with informed judgment (including expectations about the future) to obtain an appropriate projection life and curve descriptive of the parent population from which a plant account is viewed as a random sample. The amount of weight given to a life analysis will depend upon the extent to which past retirement experience is considered descriptive of the future.

The analytical methods used in a life analysis are broadly classified as actuarial and semi-actuarial techniques. Actuarial techniques can be applied to plant accounting records that reveal the age of a plant asset at the time of its retirement from service. Stated differently, each property unit must be identifiable by date of installation and age at retirement. Semi-actuarial techniques can be used to derive service life and dispersion estimates when age identification of retirements is not

maintained or readily available. Age identification of retirements was available for all plant accounts included in the 2011 depreciation study.

An actuarial life analysis program designed and developed by Foster Associates was used in this study. The first step in an actuarial analysis involves a systematic treatment of the available data for the purpose of constructing an observed life table. A complete life table contains the life history of a group of property units installed during the same accounting period and various probability relationships derived from the data. A life table is arranged by age—intervals (usually defined as one year) and shows the number of units (or dollars) entering and leaving each age—interval and probability relationships associated with this activity. A life table minimally shows the age of each survivor and the age of each retirement from a group of units installed in a given accounting year.

A life table can be constructed in any one of at least five methods. The annual—rate or retirement—rate method was used in this study. The mechanics of the annual—rate method require the calculation of a series of ratios obtained by dividing the number of units (or dollars) surviving at the beginning of an age interval into the number of units (or dollars) retired during the same interval. This so—called "retirement ratio" (or set of ratios) is an estimator of the hazard rate or conditional probability of retirement during an age interval. The cumulative proportion surviving is obtained by multiplying the retirement ratio for each age interval by the proportion of the original group surviving at the beginning of that age interval and subtracting this product from the proportion surviving at the beginning of the same interval. The annual—rate method is applied to multiple groups or vintages by combining the retirements and/or survivors of like ages for each vintage included in the analysis.

The second step in an actuarial analysis involves graduating or smoothing the observed life table and fitting the smoothed series to a family of survival functions. The functions used in this study are the Iowa—type curves which are mathematically described in terms of the Pearson frequency curve family. The observed life table was smoothed by a weighted least—squares procedure in which first, second and third degree orthogonal polynomials were fitted to the observed retirement ratios. The resulting function can be expressed as a survivorship function which is numerically integrated to obtain an estimate of the projection life. The smoothed survivorship function is then fitted by a weighted least—squares procedure to the Iowa—curve family to obtain a mathematical description or classification of the dispersion characteristics of the data.

The set of computer programs used in this analysis provides multiple rolling—band, shrinking—band and progressive—band analyses of an account. Observation bands are defined in terms of a "retirement era" that restricts the analysis to the retirement activity of all vintages represented by survivors at the beginning of a se-

lected era. In a rolling-band analysis, a year of retirement experience is added to each successive retirement band and the earliest year from the preceding band is dropped. A shrinking-band analysis begins with the total retirement experience available and the earliest year from the preceding band is dropped for each successive band. A progressive-band analysis adds a year of retirement activity to a previous band without dropping earlier years from the analysis. Rolling, shrinking and progressive band analyses are used to detect the emergence of trends in the behavior of the dispersion and projection life.

Options available in the Foster Associates actuarial life analysis program include: the width and location of both placement and observation bands; the interval of years included in a selected band analysis; the estimator of the hazard rate (actuarial, conditional proportion retired, or maximum likelihood); the elements to include on the diagonal of a weight matrix (exposures, inverse of age, inverse of variance, or unweighted); and the age at which an observed life table is truncated. The program also provides tabular and graphics output as an aid in the analysis.

While actuarial and semi-actuarial statistical methods are well suited to an analysis of plant categories containing a large number of homogeneous units (e.g., meters and services), the concept of retirement dispersion is applied differently to plant categories composed of major items of plant that will most likely be retired as a single unit. Plant retirements from an integrated system prior to the retirement of the entire facility are more properly viewed as interim retirements that will be replaced in order to maintain the integrity of the system. Additionally, plant facilities may be added to the existing system (i.e., interim additions) in order to expand or enhance its productive capacity without extending the service life of the existing system. A proper depreciation rate can be developed for an integrated system using a life-span method. All plant accounts classified in Steam, Nuclear and Other Production were identified by unit and treated as life-span categories in the 2011 study.

NET SALVAGE ANALYSIS

Depreciation rates designed to achieve the goals and objectives of depreciation accounting will include a parameter for future net salvage and a variable for average net salvage reflecting both realized and future net salvage rates.

Estimates of net salvage rates applicable to future retirements are most often derived from an analysis of gross salvage and cost of removal realized in the past. An analysis of past experience (including an examination of trends over time) provides a reasonable basis for estimating future salvage and cost of removal. However, consideration should also be given to events that may cause deviations from net salvage realized in the past. Among the factors that should be considered are: the age of plant retirements; the portion of retirements likely to be reused;

changes in the method of removing plant; the type of plant to be retired in the future; inflation expectations; the shape of the projection life curve; and economic conditions that may warrant greater or lesser weight to be given to net salvage rates observed in the past.

Special consideration should also be given to the treatment of insurance proceeds and other forms of third-party reimbursements credited to the depreciation reserve. A properly conducted net salvage study will exclude such activity from the estimate of future parameters and include the activity in the computation of realized and average net salvage rates.

A five-year moving average analysis of the ratio of realized salvage and removal expense to the associated retirements was used in the 2011 study for transmission, distribution and general plant categories to: a) estimate a realized net salvage rate; b) detect the emergence of historical trends; and c) establish a basis for estimating a future net salvage rate. Cost of removal and salvage opinions obtained from Company personnel were blended with judgment and historical net salvage indications in developing estimates of the future.

An independent contractor was retained by Westar to develop cost estimates for the demolition and abatement of generating units scheduled for retirement in the near future. Costs estimated for dismantling these units were used in the current depreciation study to formulate average and future net salvage rates. Terminal net salvage was excluded for all other generating units. Statement G provides a computation of terminal dismantlement costs used in Statement F to derive future net salvage rates for steam and other production facilities. The distinction between average and future net salvage rates is shown in Statement E.

Average net salvage rates for an account or plant function are derived from a direct dollar weighting of a) historical retirements with historical (or realized) net salvage rates and b) future retirements (i.e., surviving plant) with the estimated future net salvage rate. Average net salvage rates will change, therefore, as additional years of retirement and net salvage activity become available and as subsequent plant additions alter the weighting of future net salvage estimates. The computation of estimated average net salvage rates is shown in Statement E.

DEPRECIATION RESERVE ANALYSIS

The purpose of a depreciation reserve analysis is to compare the current level of recorded reserves with the level required to achieve the goals or objectives of depreciation accounting if the amount and timing of future retirements and net salvage are realized as predicted. The difference between a required (or theoretical) depreciation reserve and a recorded reserve provides a measurement of the expected excess or shortfall that will remain in the depreciation reserve if corrective

action is not taken to eliminate the reserve imbalance.

Unlike a recorded reserve which represents the net amount of depreciation expense charged to previous periods of operations, a theoretical reserve is a measure of the implied reserve requirement at the beginning of a study year if the timing of future retirements and net salvage is in exact conformance with a survivor curve chosen to predict the probable life of property still exposed to the forces of retirement. Stated differently, a theoretical depreciation reserve is the difference between the recorded cost of plant presently in service and the sum of depreciation expense and net salvage that will be charged in the future if retirements are distributed over time according to a specified retirement frequency distribution.

The survivor curve used in the calculation of a theoretical depreciation reserve is intended to describe forces of retirement that will be operative in the future. However, retirements caused by forces such as accidents, physical deterioration and changing technology seldom, if ever, remain stable over time. It is unlikely, therefore, that a probability or retirement frequency distribution can be identified that will accurately describe the age of plant retirements over the complete life cycle of a vintage. It is for this reason that depreciation rates should be reviewed periodically and adjusted for observed or expected changes in the parameters chosen to describe the underlying forces of mortality.

Although reserve records are commonly maintained by various account classifications, the sum of all reserves is the most important measure of the status of a company's depreciation practices. If statistical life studies have not been conducted or retirement dispersion has been ignored in setting depreciation rates, it is likely that some accounts will be over—depreciated and other accounts will be under—depreciated relative to a calculated theoretical reserve. Differences between a theoretical reserve and a recorded reserve also will arise as a normal occurrence when service lives, dispersion patterns and net salvage estimates are adjusted in the course of depreciation reviews. It is appropriate, therefore, and consistent with group depreciation theory to periodically redistribute or rebalance recorded reserves among the various primary accounts based upon the most recent estimates of retirement dispersion and net salvage rates.

It is the opinion of Foster Associates that a redistribution of recorded reserves is appropriate for Westar. Offsetting reserve imbalances (attributable to both the passage of time and parameter adjustments recommended in the current study) should be realigned among primary accounts to reduce offsetting imbalances and increase depreciation rate stability.

A redistribution of the recorded reserve for depreciable plant was achieved by multiplying the calculated reserve for each primary account within a function (or plant location) by the ratio of the function (or location) total recorded reserves (net of amortizable accounts) to the function (or location) total calculated reserve. The sum of the redistributed reserves within a function (or location) is, therefore, equal to the function (or location) total recorded depreciation reserve before the redistribution. Depreciation reserves for amortizable categories were redistributed by setting the recorded reserves for the proposed amortization accounts equal to the theoretical reserves derived from the proposed amortization periods and distributing the residual imbalances to the remaining depreciable accounts within the appropriate function.

Statement C provides a comparison of recorded, computed and redistributed reserves at December 31, 2010. The recorded reserve for Westar Energy was \$3,171,005,808 or 40.8 percent of the depreciable plant investment. The corresponding computed reserve is \$2,486,610,517 or 32.0 percent of the depreciable plant investment. A proportionate amount of the measured reserve imbalance of \$684,395,230 will be amortized over the composite weighted—average remaining life of each rate category using the remaining life depreciation rates proposed in this study.

The recorded reserve for Westar North was \$1,535,201,015 or 35.9 percent of the depreciable plant investment. The corresponding computed reserve is \$1,190,965,753 or 27.9 percent of the depreciable plant investment. A proportionate amount of the measured reserve imbalance of \$344,235,262 will be amortized over the composite weighted—average remaining life of each rate category using the remaining life depreciation rates proposed in this study

The recorded reserve for Westar South was \$1,635,804,793 or 46.7 percent of the depreciable plant investment. The corresponding computed reserve is \$1,295,644,824 or 37.0 percent of the depreciable plant investment. A proportionate amount of the measured reserve imbalance of \$340,159,968 will be amortized over the composite weighted—average remaining life of each rate category using the remaining life depreciation rates proposed in this study

Statement D provides an estimate of the investment and net salvage components of the rebalanced reserves.

DEVELOPMENT OF ACCRUAL RATES

The goal or objective of depreciation accounting is cost allocation over the economic life of an asset in proportion to the consumption of service potential. Ideally, the cost of an asset—which represents the cost of obtaining a bundle of service units—should be allocated to future periods of operation in proportion to the amount of service potential expended during an accounting interval. The service potential of an asset is the present value of future net revenue (*i.e.*, revenue less expenses exclusive of depreciation and other non—cash expenses) or cash inflows

attributable to the use of that asset alone.

Cost allocation in proportion to the consumption of service potential is often approximated by the use of depreciation methods employing time rather than net revenue as the apportionment base. Examples of time-based methods include sinking-fund, straight-line, declining balance, and sum-of-the-years' digits. The advantage of using a time-based method is that it does not require an estimate of the remaining amount of service capacity an asset will provide or the amount of capacity actually consumed during an accounting interval. Using a time-based allocation method, however, does not alter the goal of depreciation accounting. If it is predictable that the net revenue pattern of an asset will either decrease or increase over time, then an accelerated or decelerated time-based method should be used to approximate the rate at which service potential is actually consumed.

The time period over which the cost of an asset will be allocated to operations is determined by the combination of a procedure and a technique. A depreciation procedure describes the level of grouping or sub-grouping of assets within a plant category. The broad group, vintage group, equal-life group, and item (or unit) are a few of the more widely used procedures. A depreciation technique describes the life statistic used in a depreciation system. Whole life and remaining life (or expectancy) are the most common techniques.

Depreciation rates recommended in the 2011 study were developed using a system composed of the straight-line method, vintage group procedure, remaining-life technique. This formulation of the accrual rate is equivalent to a straight-line method, vintage group procedure, whole-life technique with amortization of reserve imbalances over the estimated remaining life of each rate category. It is the opinion of Foster Associates that this system will remain appropriate for Westar, provided depreciation studies are conducted periodically and parameters are routinely adjusted to reflect changing operating conditions. Although the emergence of economic factors such as restructuring and performance based regulation may ultimately encourage abandonment of the straight-line method, no attempt was made in the current study to address this concern.

It is also the opinion of Foster Associates that amortization accounting currently approved for selected general support asset accounts is consistent with the goals and objectives of depreciation accounting and remains appropriate these plant categories.

The treatment of amortization accounts in the current study was designed to produce annualized accruals equivalent to applying a rate equal to the reciprocal of an amortization period to plant balances after retirements have been recorded. Applying a rate equal to the reciprocal of the amortization period to plant balances prior to posting retirements would overstate the annualized amortization expense.

Accrual rates contained in Statement A have been applied to plant balances containing vintages that will be retired upon approval of the requested amortization periods. Accrual rates contained in Statement A should be applied to current plant balances. Accrual rates equal to the reciprocal of the amortization period should be applied to these categories after plant balances have been reduced by all vintages that have achieved an age equal to the amortization period.

STATEMENTS

INTRODUCTION

This section provides a comparative summary of depreciation rates, annual depreciation accruals, recorded and computed depreciation reserves, and current and proposed service life and net salvage parameters recommended for a) steam and other production assets; b) nuclear assets; and c) electric transmission, distribution and general plant categories. The content of these statements is briefly described below.

- Statement A provides a comparative summary of current and proposed annual depreciation rates using the vintage group procedure, remaining-life technique.
- Statement B provides a comparison of current and proposed annualized 2011 depreciation accruals based upon the depreciation rates contained in Statement A.
- Statement C provides a comparison of recorded, computed and redistributed reserves for each rate category at December 31, 2010.
- Statement D provides a summary of the investment and net salvage components of rebalanced reserves.
- Statement E provides a summary of the components used to obtain weighted average net salvage rates.
- Statement F provides a computation of estimated future net salvage rates for steam and other production facilities.
- Statement G contains the computation of terminal dismantlement costs for selected steam and other production facilities.
- Statement H provides a comparative summary of current and proposed parameters and statistics including projection life, projection curve, average service life, average remaining life, and average and future net salvage rates.

Current depreciation accruals shown on Statement B are the product of the plant investment (Column B) and current depreciation rates shown on Statement A. These are the effective rates used by the Westar for the mix of investments recorded on December 31, 2010. Similarly, proposed depreciation accruals shown on Statements B are the product of the plant investment and proposed depreciation rates shown on Statement A. Proposed remaining life accrual rates (Statement A) are given by:

Accrual Rate =
$$\frac{1.0 - Reserve Ratio - Future Net Salvage Rate}{Remaining Life}$$

This formulation of a remaining-life accrual rate is equivalent to

 $Accrual\ Rate = \frac{1.0 - Average\ Net\ Salvage}{Average\ Life} + \frac{Computed\ Reserve - Recorded\ Reserve}{Remaining\ Life}$

where Average Net Salvage, Computed Reserve and Recorded Reserve are expressed in percent.

Statements A through H

Component Accrual Rates
Current: BG Procedure / RL Technique
Proposed: VG Procedure / RL Technique

	Curre	nt (at 12/31/201	0)	Propos	ed (at 12/31/20	10)
Account Description		Net Salvage	Total		Net Salvage	Total
A	В	C	D=B+C	E	F	G=E+F
STEAM PRODUCTION						
311.00 Structures and Improvements	1.65%	0.35%	2.00%	2.08%	0.07%	2.15
112.00 Boiler Plant Equipment	2.41%	0.61%	3.02%	2.45%	0.11%	2.56
12.10 Boiler Plant Equipment (AQC)	1.90%	1.79%	3.69%	2.82%	0.09%	2.91
12.20 Boiler Plant Equipment - Train Cars	4.13%		4.13%	3.37%	0.007.0	3.37
14.00 Turbogenerator Units	3.72%	0.62%	4.34%	2.75%	0.19%	2.94
15.00 Accessory Electric Equipment	3.10%	0.21%	3.31%	3.23%	0.34%	3.57
16.00 Miscellaneous Power Plant Equipment	3.24%	0.20%	3.44%	2.99%	0.08%	3.07
Total Steam Production Plant	2.47%	0.86%	3.33%	2.63%	0.13%	2.76
UCLEAR PRODUCTION						
21.00 Structures and Improvements	1.49%	0.13%	1.62%	1.39%	0.01%	1.40
22.00 Reactor Plant Equipment	1.68%	0.29%	1.97%	1.53%	0.02%	1.55
23.00 Turbogenerator Units	1.86%	0.51%	2.37%	1.74%	0.02%	1.76
	2.09%	0.5170	2.09%	1.47%	0.01%	1.48
24.00 Accessory Electric Equipment 25.00 Miscellaneous Power Plant Equipment	3.06%		3.06%	1.80%	0.01%	1.81
52.00 Structures and Improvements	1.84%	0.84%	2.68%	1.28%		1.34
	1.41%	0.13%	1.54%	1.41%	0.07%	1.48
53.00 Station Equipment 55.00 Poles and Fixtures	1.92%	1.27%	3.19%	1.73%	0.38%	2.11
	1.67%	0.38%	2.05%	2.18%	0.29%	2.47
56.00 Overhead Conductors and Devices		0.36%	6.35%		Amortization →	3.32
91.00 Office Furniture and Equipment	6.35%				Amortization →	3.32
97.00 Communication Equipment Total Nuclear Production Plant	7.75% 1.77%	0.23%	7.75% 2.00%	1.53%	0.01%	1.54
	1.7770	0.2376	2.0076	1.5576	0.0176	1.0-
THER PRODUCTION	0.000/		0.000/	0.000/	0.040/	2.00
41.00 Structures and Improvements	3.08%		3.08%	3.28%	0.01%	3.29
42.00 Fuel Holders, Products and Accessories	2.28%		2.28%	3.06%	-0.47%	2.5
44.00 Generators and Devices	3.41%		3.41%	3.37%	0.040/	3.3
45.00 Accessory Electric Equipment	3.19%		3.19%	3.46%	-0.01%	3.4
46.00 Miscellaneous Power Plant Equipment	2.45% 3.33%	· 	2.45% 3.33%	3.24%	0.08%	3.3
Total Other Production Plant	3.33%		3.3370	3.35%	0.0176	3.30
RANSMISSION PLANT	4.048/	0.040/	0.000/	4.540/	0.000/	4 7
52.00 Structures and Improvements	1.84%	0.84%	2.68%	1.51%	0.22%	1.73
52.50 Structures and Improvements - 34.5 kV	1.84%	0.84%	2.68%	1.50%	0.23%	1.73
53.00 Station Equipment	1.41%	0.13%	1.54%	1.48%	0.20%	1.6
53.50 Station Equipment - 34.5 kV	1.41%		1.54%	1.49%	0.20%	1.6
54.00 Towers and Fixtures	1.95%		3.51%	1.26%	0.40%	1.6
54.50 Towers and Fixtures - 34.5 kV	1.95%		3.51%	1.54%	0.46%	2.0
55.00 Poles and Fixtures	1.92%	1.27%	3.19%	1.74%	0.83%	2.5
55.50 Poles and Fixtures - 34.5 kV	1.92%	1.27%	3.19%	1.78%	1.01%	2.7
56.00 OH Conductors and Devices	1.67%		2.05%	1.56%	0.75%	2.3
56.50 OH Conductors and Devices - 34.5 kV	1.67%		2.05%	1.60%	0.89%	2.4
57.00 Underground Conduit	1.50%		1.50%	1.58%		1.5
57.50 Underground Conduit - 34.5 kV	1.50%		1.50%	1.65%		1.6
58.00 UG Conductors and Devices	2.10%		2.10%	1.82%		1.8
58.50 UG Conductors and Devices - 34.5 kV	2.10%		2.10%	2.20%		2.2
359.00 Roads and Trails	1.56%		1.56%	0.80%		0.8
Total Transmission Plant	1.67%	0.63%	2.30%	1.59%	0.56%	2.1
DISTRIBUTION PLANT						
361.00 Structures and Improvements	1.73%		2.02%	1.65%		1.9
362.00 Station Equipment	1.68%		2.08%	1.50%		1.7
364.00 Poles, Towers and Fixtures	2.17%	1.06%	3.23%	1.80%		2.3
365.00 Overhead Conductors and Devices	2.04%	1.29%	3.33%	1.53%	0.62%	2.1

Component Accrual Rates

Current: BG Procedure / RL Technique Proposed: VG Procedure / RL Technique

The state of the s	Curre	nt (at 12/31/201	0)	Propos	ed (at 12/31/20	10)
Account Description	Investment		Total	Investment	Net Salvage	Total
A	В	С	D=B+C	E	F.	G=E+F
366.10 Underground Conduit - Network	1.66%	0.43%	2.09%	1.36%	0.68%	2.04%
366.20 Underground Conduit	1.62%	0.47%	2.09%	1.55%	0.78%	2.33%
367.10 UG Conductors and Devices - Network	1.92%	0.80%	2.72%	1.79%	0.52%	2.31%
367.20 UG Conductors and Devices	1.93%	0.79%	2.72%	1.88%	0.53%	2.41%
368.00 Line Transformers - Overhead	1.59%	0.50%	2.09%	1.86%	0.16%	2.02%
368.10 Line Transformers - Underground	1.63%	0.46%	2.09%	1.82%		1.82%
368.20 Line Capacitors	1.58%	0.51%	2.09%	1.78%	0.18%	1.96%
369.10 Services - Overhead	0.62%	0.81%	1.43%	1.64%	0.37%	2.01%
369.20 Services - Network	0.47%	0.96%	1.43%	1.57%	0.40%	1.97%
369.30 Services - Underground	0.59%	0.84%	1.43%	1.82%	0.46%	2.28%
370.00 Meters	2.13%		2.13%	2.48%	0.11%	2.59%
372.00 Leased Prop. on Customers' Premises	4.86%		4.86%	3.45%	1.34%	4.79%
373.00 Street Lighting and Signal Systems	3.46%	0.85%	4.31%	2.94%	0.78%	3.72%
Total Distribution Plant	1.87%	0.75%	2.62%	1.82%	0.41%	2.23%
GENERAL PLANT						
Depreciable						
390.10 Structures and Improvements	3.51%	0.25%	3.76%	1.80%	-0.01%	1.79%
392.00 Transportation Equipment	6.10%		6.10%	4.92%		4.92%
396.00 Power Operated Equipment	1.20%		1.20%	2.31%	-0.16%	2.15%
Total Depreciable	3.56%	0.22%	3.78%	2.01%	-0.01%	2.00%
Amortizable						
391.00 Office Furniture and Equipment	← 25 Year A	Amortization →	5.73%	← 25 Year A	mortization →	4.00%
391.10 Computers and Other Electronic Equip.		mortization →	10.01%		mortization →	7.66%
393.00 Stores Equipment		Amortization →	5.75%		Amortization →	4.00%
394.00 Tools, Shop and Garage Equipment		Amortization →	4.70%		Amortization →	3.95%
395.00 Laboratory Equipment		Amortization →	7.39%		Amortization →	4.00%
397.00 Communication Equipment	← 15 Year A	Amortization →	6.33%		mortization>	5.52%
398.00 Miscellaneous Equipment	← 15 Year A	Amortization →	2.62%	← 15 Year A	Amortization>	3.94%
Total Amortizable	6.94%		6.94%	5.69%		5.69%
Total General Plant	5.73%	0.08%	5.81%	4.37%		4.37%
TOTAL WESTAR ENERGY	2.31%	0.57%	2.88%	2.25%	0.21%	2.46%
				570	2.2.70	

Component Accruais

Current: BG Procedure / RL Technique Proposed: VG Procedure / RL Technique

	12/31/10	Curron	t 2011 Annualized	d Accrual	Propose	d 2011 Annualize	d Accrual	
Account Description	Investment	Investment	Net Salvage	Total	Investment	Net Salvage	Total	Difference
A	В	C	D	E=C+D	F	G	H=F+G	I=H-E
STEAM PRODUCTION			•					
311.00 Structures and Improvements	\$ 341,024,078	\$ 5,615,112	\$ 1,191,254	\$ 6,806,366	\$ 6,939,198	\$ 382,239	\$ 7,321,437	\$ 515,071
312.00 Boiler Plant Equipment	811,044,126	19,577,984	4,924,763	24,502,747	19,780,595	995,073	20,775,668	(3,727,079)
312.10 Boiler Plant Equipment (AQC)	694,369,924	13,186,114	12,436,444	25,622,558	19,712,983	496,347	20,209,330	(5,413,228)
312.20 Boiler Plant Equipment - Train Cars	18,572,433	766,519		766,519	624,488	1,283	625,771	(140,748)
314.00 Turbogenerator Units	427,515,388	15,902,105	2,630,056	18,532,161	11,737,699	845,809	12,583,508	(5,948,653)
315.00 Accessory Electric Equipment	186,337,055	5,784,786	394,564	6,179,350	6,008,380	636,028	6,644,408	465,058
316.00 Miscellaneous Power Plant Equipment	44,424,716	1,438,458	87,810	1,526,268	1,311,067	52,514	1,363,581	(162,687)
Total Steam Production Plant	\$ 2,523,287,720	\$ 62,271,078	\$ 21,664,891	\$ 83,935,969	\$ 66,114,410	\$ 3,409,293	\$ 69,523,703	\$ (14,412,266)
NUCLEAR PRODUCTION				0 540 550	6 5 500 004	e 40.004	# E COO ECO	¢ (894.400)
321.00 Structures and Improvements	\$ 402,040,582	\$ 5,990,405	\$ 522,653	\$ 6,513,058	\$ 5,588,364	\$ 40,204 130,580	\$ 5,628,568 10,119,988	\$ (884,490) (2,742,191)
322.00 Reactor Plant Equipment	652,902,476	10,968,762	1,893,417	12,862,179 4,030,259	9,989,408 2,958,925	34,011	2,992,936	(1,037,323)
323.00 Turbogenerator Units	170,053,136	3,162,988	867,271	2,631,292	1,850,718	12,590	1,863,308	(767,984)
324.00 Accessory Electric Equipment	125,899,161	2,631,292 2,347,917		2,347,917	1,381,127	7,673	1,388,800	(959,117)
325.00 Miscellaneous Power Plant Equipment	76,729,299 290,130	5,338	2,437	7,775	3,714	. 174	3,888	(3,887)
352.00 Structures and Improvements 353.00 Station Equipment	11,906,252	167,878	15,478	183,356	167,878	8,334	176,212	(7,144)
355.00 Poles and Fixtures	69,831	1,341	887	2,228	1,208	265	1,473	(755)
356.00 Overhead Conductors and Devices	78,908	1,341	300	1,618	1,720	229	1,949	331
391.00 Office Furniture and Equipment	3,574,475	226,979	000	226,979	118,848		118,848	(108,131)
397.00 Communication Equipment	238,772	18,505		18,505	110,010		1.0,0.0	(18,505)
Total Nuclear Production Plant	\$ 1,443,783,022	\$ 25,522,723	\$ 3,302,443	\$ 28,825,166	\$ 22,061,910	\$ 234,060	\$ 22,295,970	\$ (6,529,196)
OTHER PRODUCTION								
341.00 Structures and Improvements	\$ 51,810,940	\$ 1,595,464	\$ -	\$ 1,595,464	\$ 1,698,429	\$ 4,036	\$ 1,702,465	\$ 107,001
342.00 Fuel Holders, Products and Accessories	13,443,507	306,896		306,896	345,548	2,867	348,415	41,519
344.00 Generators and Devices	674,101,022	22,975,464		22,975,464	22,677,664	14,162	22,691,826	(283,638)
345.00 Accessory Electric Equipment	108,648,344	3,467,310		3,467,310	3,739,350	5,404	3,744,754	277,444
346.00 Miscellaneous Power Plant Equipment	12,102,850	297,091		297,091	396,160	5,182	401,342	104,251
Total Other Production Plant	\$ 860,106,663	\$ 28,642,225	\$ -	\$ 28,642,225	\$ 28,857,151	\$ 31,651	\$ 28,888,802	\$ 246,577
TRANSMISSION PLANT								
352.00 Structures and Improvements	\$ 37,031,345	\$ 681,377	\$ 311,063	\$ 992,440	\$ 557,790	\$ 81,469	\$ 639,259	\$ (353,181)
352.50 Structures and Improvements - 34.5 kV	23,945	441	201	642	359	55	414	(228)
353.00 Station Equipment	343,069,127	4,837,274	445,990	5,283,264	5,072,300	679,928	5,752,228	468,964
353.50 Station Equipment - 34.5 kV	18,528,480	261,252	24,087	285,339	276,218	37,273	313,491	28,152
354.00 Towers and Fixtures	9,713,030	189,404	151,523	340,927	122,080	38,784	160,864	(180,063)
354.50 Towers and Fixtures - 34.5 kV	17,041	332	266	598	262	78	340	(258)
355.00 Poles and Fixtures	301,815,365	5,794,855	3,833,055	9,627,910	5,265,449	2,502,295	7,767,744	(1,860,166)
355.50 Poles and Fixtures - 34.5 kV	38,627,905	741,655	490,575	1,232,230	687,900	389,926	1,077,826	(154,404)

Component Accruals
Current: BG Procedure / RL Technique
Proposed: VG Procedure / RL Technique

	12/31/10	Curren	t 2011 Annualized	Accrual	Proposed	2011 Annualized	d Accrual	
Account Description	Investment	Investment	Net Salvage	Total	Investment	Net Salvage	Total	Difference
Α	В	С	D	E=C+D	F	G	H=F+G	l≂H-E
356.00 OH Conductors and Devices	169,135,921	2,824,570	642,716	3,467,286	2,640,404	1,260,858	3,901,262	433,976
356.50 OH Conductors and Devices - 34.5 kV	26,973,805	450,463	102,501	552,964	431,848	240,245	672,093	119,129
357.00 Underground Conduit	1,497,837	22,468		22,468	23,666	•	23,666	1,198
357.50 Underground Conduit - 34.5 kV	1,077,453	16,162		16,162	17,777		17,777	1,615
358.00 UG Conductors and Devices	796,580	16,728		16,728	14,498		14,498	(2,230)
358.50 UG Conductors and Devices - 34.5 kV	3,644,355	76,531		76,531	80,144	360	80,504	3,973
359.00 Roads and Trails	19,910	311		311	. 159_		159	(152)
Total Transmission Plant	\$ 951,972,099	\$ 15,913,823	\$ 6,001,977	\$ 21,915,800	\$ 15,190,854	\$ 5,231,271	\$ 20,422,125	\$ (1,493,675)
DISTRIBUTION PLANT								
361.00 Structures and Improvements	\$ 19,987,039	\$ 346,144	\$ 57,594	\$ 403,738	\$ 329,068	\$ 68,499	\$ 397,567	\$ (6,171)
362.00 Station Equipment	201,078,298	3,381,502	800,926	4,182,428	3,006,720	423,958	3,430,678	(751,750)
364.00 Poles, Towers and Fixtures	353,396,547	7,681,212	3,733,497	11,414,709	6,371,547	1,834,556	8,206,103	(3,208,606)
365.00 Overhead Conductors and Devices	254,898,292	5,201,805	3,286,308	8,488,113	3,899,944	1,568,564	5,468,508	(3,019,605)
366.10 Underground Conduit - Network	7,669,271	126,983	33,305	160,288	104,154	52,260	156,414	(3,874)
366.20 Underground Conduit	68,374,566	1,110,349	318,680	1,429,029	1,061,728	530,864	1,592,592	163,563
367.10 UG Conductors and Devices - Network	12,783,280	245,415	102,290	347,705	228,768	67,086	295,854	(51,851)
367.20 UG Conductors and Devices	169,686,484	3,268,187	1,347,285	4,615,472	3,182,424	911,835	4,094,259	(521,213)
368.00 Line Transformers - Overhead	191,062,805	3,046,395	946,817	3,993,212	3,552,336	309,151	3,861,487	(131,725)
368.10 Line Transformers - Underground	141,536,405	2,309,543	648,567	2,958,110	2,572,633	7,493	2,580,126	(377,984)
368.20 Line Capacitors	10,811,124	170,796	55,156	225,952	192,211	19,892	212,103	(13,849)
369.10 Services - Overhead	51,068,306	317,157	413,120	730,277	838,435	187,588	1,026,023	295,746
369.20 Services - Network	904,491	4,239	8,695	12,934	14,237	3,570	17,807	4,873
369.30 Services - Underground	94,841,362	559,882	796,349	1,356,231	1,730,627	432,281	2,162,908	806,677
370.00 Meters	89,530,271	1,906,995		1,906,995	2,223,584	91,986	2,315,570	408,575
372.00 Leased Prop. on Customers' Premises	21,540,323	1,046,860		1,046,860	743,946	287,813	1,031,759	(15,101)
373,00 Street Lighting and Signal Systems	59,494,864	2,057,471	506,758	2,564,229	1,749,902	462,364	2,212,266	(351,963)
Total Distribution Plant	\$ 1,748,663,728	\$ 32,780,935	\$ 13,055,347	\$ 45,836,282	\$ 31,802,264	\$ 7,259,760	\$ 39,062,024	\$ (6,774,258)
GENERAL PLANT								
Depreciable								
390.10 Structures and Improvements	\$ 79,738,700	\$ 2,797,658	\$ 197,105	\$ 2,994,763	\$ 1,432,092	\$ (1,816)	\$ 1,430,276	\$ (1,564,487)
392.00 Transportation Equipment	5,332,515	325,223		325,223	262,503		262,503	(62,720)
396.00 Power Operated Equipment	4,089,914	49,256		49,256	94,355	(6,618)	87,737	38,481
Total Depreciable	\$ 89,161,129	\$ 3,172,137	\$ 197,105	\$ 3,369,242	\$ 1,788,950	\$ (8,434)	\$ 1,780,516	\$ (1,588,726)

Statement B

WESTAR ENERGY, INC.

Component Accruals

Current: BG Procedure / RL Technique Proposed: VG Procedure / RL Technique

		12/31/10		Current	201	1 Annualized	Acc	crual	Proposed 2011 Annualized Accrual							
Account Description		investment		Investment	Ne	et Salvage	Total			Investment		t Salvage	Total		Difference	
A		В		С		D		E=C+D		F		G		H=F+G		⊫H-E
Amortizable																
391.00 Office Furniture and Equipment	\$	13,026,617	\$	745,960	\$	-	\$	745,960	\$	521,065	\$	-	\$	521,065	\$	(224,895)
391.10 Computers and Other Electronic Equip.		36,103,449		3,613,465				3,613,465		2,765,298				2,765,298		(848,167)
393.00 Stores Equipment		2,924,300		168,092				168,092		116,972				116,972		(51,120)
394.00 Tools, Shop and Garage Equipment		15,045,103		706,647				706,647		593,673				593,673		(112,974)
395.00 Laboratory Equipment		728,659		53,856				53,856		29,146				29,146		(24,710)
397.00 Communication Equipment		91,978,619		5,820,464				5,820,464		5,078,816				5,078,816		(741,648)
398.00 Miscellaneous Equipment		457,030		11,980				11,980		18,016				18,016		6,036
Total Amortizable	\$	160,263,777	\$	11,120,464	\$	-	\$	11,120,464	-\$	9,122,986	\$	-	\$	9,122,986	\$	(1,997,478)
Total General Plant	\$	249,424,906	\$	14,292,601	\$	197,105	\$	14,489,706	\$	10,911,936	\$	(8,434)	\$	10,903,502	\$	(3,586,204)
TOTAL WESTAR ENERGY	\$	7,777,238,138	\$	179,423,385	\$ 4	14,221,763	\$	223,645,148	\$	174,938,525	\$ 1	6,157,601	\$	191,096,126	\$	(32,549,022)

WESTAR ENERGY, INC.
Depreciation Reserve Summary
Vintage Group Procedure
December 31, 2010

	Plant		Recorded Re	serve	Computed Re	serve	Redistributed Reserve		
Account Description	Investment	-	Amount	Ratio	 Amount	Ratio		Amount	Ratio
A	В		С	D=C/B	 E	F=E/B		G	H=G/B
STEAM PRODUCTION	4								
311.00 Structures and Improvements	\$ 341,024,078	\$	203,037,582	59.54%	\$ 156,874,360	46.00%	\$	195,763,208	57.40%
312.00 Boiler Plant Equipment	811,044,126	,	406,254,428	50.09%	344,773,298	42.51%		425,935,741	52.52%
312.10 Boiler Plant Equipment (AQC)	694,369,924		191,362,031	27.56%	142,727,224	20.55%		183,718,701	26.46%
312.20 Boiler Plant Equipment - Train Cars	18,572,433		10,788,110	58.09%	6,690,991	36.03%		7,864,660	42.35%
314.00 Turbogenerator Units	427,515,388		213,292,208	49.89%	174,520,084	40.82%		209,476,252	49.00%
315.00 Accessory Electric Equipment	186,337,055		75,554,440	40.55%	64,791,791	34.77%		78,143,601	41.94%
316.00 Miscellaneous Power Plant Equipment	44,424,716		18,093,170	40.73%	 14,413,124	32.44%		17,479,806	39.35%
Total Steam Production Plant	\$ 2,523,287,720	\$	1,118,381,970	44.32%	\$ 904,790,872	35.86%	\$	1,118,381,970	44.32%
NUCLEAR PRODUCTION									
321.00 Structures and Improvements	\$ 402,040,582	\$	216,973,831	53.97%	\$ 163,628,484	40.70%	\$	218,953,663	54.46%
322.00 Reactor Plant Equipment	652,902,476		321,432,262	49.23%	243,324,099	37.27%	•	325,595,528	49.87%
323.00 Turbogenerator Units	170,053,136		100,550,535	59.13%	54,675,424	32.15%		73,161,983	43.02%
324.00 Accessory Electric Equipment	125,899,161		56,724,032	45.06%	48,715,778	38.69%		65,187,294	51.78%
325.00 Miscellaneous Power Plant Equipment	76,729,299	ı	20,308,989	26.47%	23,348,752	30.43%		31,243,305	40.72%
352.00 Structures and Improvements	290,130		163,927	56.50%	135,167	46.59%		180,869	62.34%
353.00 Station Equipment	11,906,252		4,688,955	39.38%	5,401,896	45.37%		7,228,356	60.71%
355.00 Poles and Fixtures	69,831		4,225	6.05%	32,076	45.93%		42,921	61.46%
356.00 Overhead Conductors and Devices	78,908		2,844	3.60%	20,747	26.29%		27,762	35.18%
391.00 Office Furniture and Equipment	3,574,475		2,051,743	57.40%	1,279,663	35.80%		1,279,663	35.80%
397.00 Communication Equipment	238,772		238,772	100.00%	 238,772	100.00%		238,772	100.00%
Total Nuclear Production Plant	\$ 1,443,783,022	\$	723,140,116	50.09%	\$ 540,800,858	37.46%	\$	723,140,116	50.09%
OTHER PRODUCTION									
341.00 Structures and Improvements	\$ 51.810.940	\$	11,169,518	21.56%	\$ 6,718,497	12.97%	\$	11,840,338	22.85%
342.00 Fuel Holders, Products and Accessories	13,443,507		2,957,306	22.00%	2,442,444	18.17%		3,898,170	29.00%
344.00 Generators and Devices	674,101,022		172,445,718	25.58%	99,362,522	14.74%		167,450,818	24.84%
345.00 Accessory Electric Equipment	108,648,344		17,452,613	16.06%	13,175,737	12.13%		21,215,400	19.53%
346.00 Miscellaneous Power Plant Equipment	12,102,850		2,694,900	22.27%	1,615,269	13.35%		2,315,331	19.13%
Total Other Production Plant	\$ 860,106,663	- \$	206,720,056	24.03%	\$ 123,314,469	14.34%	\$	206,720,056	24.03%

WESTAR ENERGY, INC.
Depreciation Reserve Summary
Vintage Group Procedure
December 31, 2010

•.	 Plant	 Recorded Re	serve		Computed Re	serve	Redistributed Reserve		
Account Description	Investment	Amount	Ratio		Amount	Ratio		Amount	Ratio
A	 В	 С	D=C/B		E	F=E/B		G	H=G/B
TRANSMISSION PLANT									
352.00 Structures and Improvements	\$ 37,031,345	\$ 10,232,431	27.63%	\$	6,829,669	18.44%	\$	7,530,579	20.34%
352.50 Structures and Improvements - 34.5 kV	23,945	2,012	8.40%		7,581	31.66%		8,019	33.49%
353.00 Station Equipment	343,069,127	117,180,893	34.16%		93,857,588	27.36%		105,371,357	30.71%
353.50 Station Equipment - 34.5 kV	18,528,480	6,062,320	32.72%		5,319,302	28.71%		5,634,788	30.41%
354.00 Towers and Fixtures	9,713,030	9,080,742	93.49%		7,220,705	74.34%		8,346,166	85.93%
354.50 Towers and Fixtures - 34.5 kV	17,041	15,099	88.60%		11,644	68.33%		12,316	72.27%
355.00 Poles and Fixtures	301,815,365	118,735,981	39.34%		95,562,224	31.66%		107,782,236	35.71%
355.50 Poles and Fixtures - 34.5 kV	38,627,905	6,929,913	17.94%		7,844,580	20.31%		8,298,764	21.48%
356.00 OH Conductors and Devices	169,135,921	64,028,987	37.86%		74,598,558	44.11%		84,230,387	49.80%
356.50 OH Conductors and Devices - 34.5 kV	26,973,805	5,357,082	19.86%		9,754,824	36.16%		10,319,652	38.26%
357.00 Underground Conduit	1,497,837	250,577	16.73%		265,418	17.72%		319,611	21.34%
357.50 Underground Conduit - 34.5 kV	1,077,453	128,961	11.97%		99,811	9.26%		105,618	9.80%
358.00 UG Conductors and Devices	796,580	338,391	42.48%		332,958	41.80%		400,942	50.33%
358.50 UG Conductors and Devices - 34.5 kV	3,644,355	527,607	14.48%		480,182	13.18%		509,013	13.97%
359.00 Roads and Trails	19,910	15,149	76.09%		13,866	69.64%		16,697	83.86%
Total Transmission Plant	\$ 951,972,099	\$ 338,886,146	35.60%	\$	302,198,907	31.74%	\$	338,886,146	35.60%
DISTRIBUTION PLANT									
361.00 Structures and Improvements	\$ 19,987,039	\$ 6,121,372	30.63%	\$	5,264,291	26.34%	\$	6,918,862	34.62%
362.00 Station Equipment	201,078,298	71,359,917	35.49%		55,348,065	27.53%		72,507,938	36.06%
364.00 Poles, Towers and Fixtures	353,396,547	129,991,278	36.78%		94,679,295	26.79%		124,120,824	35.12%
365.00 Overhead Conductors and Devices	254,898,292	84,326,759	33.08%		66,049,677	25.91%		84,481,581	33.14%
366.10 Underground Conduit - Network	7,669,271	3,666,757	47.81%		4,213,217	54.94%		5,492,972	71.62%
366.20 Underground Conduit	68,374,566	17,026,210	24.90%		20,209,556	29.56%		25,722,937	37.62%
367.10 UG Conductors and Devices - Network	12,783,280	5,064,795	39.62%		4,144,485	32.42%		5,272,512	41.25%
367.20 UG Conductors and Devices	169,686,484	40,736,088	24.01%	•	40,342,553	23.77%		51,089,891	30.11%

WESTAR ENERGY, INC.
Depreciation Reserve Summary
Vintage Group Procedure
December 31, 2010

		Plant		Recorded Re	serve		Computed Re	serve		Redistributed Reserve		
Account Description	1	Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio	
A		В		С	D=C/B		E	F=E/B		G	H=G/B	
368.00 Line Transformers - Overhead		191,062,805		101,748,290	53.25%		67,287,821	35.22%		87,438,942	45.76%	
368.10 Line Transformers - Underground		141,536,405	•	46,332,245	32.74%		31,886,155	22.53%		40,795,199	28.82%	
368.20 Line Capacitors		10,811,124		3,657,996	33.84%		3,984,044	36.85%		5,214,493	48.23%	
369.10 Services - Overhead		51,068,306		28,585,008	55.97%		21,435,827	41.97%		27,503,310	53.86%	
369.20 Services - Network		904,491		749,461	82.86%		488,481	54.01%		594,885	65.77%	
369.30 Services - Underground		94,841,362		40,847,436	43.07%		25,072,932	26.44%		31,690,377	33.41%	
370.00 Meters		89,530,271		32,072,784	35.82%		28,149,876	31.44%		36,158,824	40.39%	
372.00 Leased Prop. on Customers' Premises		21,540,323		6,727,113	31.23%		7,771,148	36.08%		10,168,916	47.21%	
373.00 Street Lighting and Signal Systems		59,494,864		24,672,150	41.47%		22,184,700	37.29%		28,513,194	47.93%	
Total Distribution Plant	\$ 1,	,748,663,728	\$	643,685,659	36.81%	\$	498,512,123	28.51%	\$	643,685,659	36.81%	
GENERAL PLANT Depreciable 390.10 Structures and Improvements 392.00 Transportation Equipment 396.00 Power Operated Equipment Total Depreciable	\$	79,738,700 5,332,515 4,089,914 89,161,129	\$	27,486,283 3,948,895 1,851,993 33,287,170	34.47% 74.05% 45.28% 37.33%	\$ -\$	15,710,422 1,541,229 1,318,614 18,570,265	19.70% 28.90% 32.24% 20.83%	\$	35,397,751 3,377,127 2,993,899 41,768,778	44.39% 63.33% 73.20% 46.85%	
Amortizable												
391.00 Office Furniture and Equipment 391.10 Computers and Other Electronic Equip. 393.00 Stores Equipment 394.00 Tools, Shop and Garage Equipment 395.00 Laboratory Equipment 397.00 Communication Equipment 398.00 Miscellaneous Equipment Total Amortizable		13,026,617 36,103,449 2,924,300 15,045,103 728,659 91,978,619 457,030 160,263,777	\$	3,604,310 40,805,231 247,778 4,288,873 (1,628,313) 59,282,025 304,789 106,904,691	27.67% 113.02% 8.47% 28.51% -223.47% 64.45% 66.69%	\$	3,704,922 29,136,835 735,034 5,077,637 270,706 59,173,269 324,681 98,423,084	28.44% 80.70% 25.14% 33.75% 37.15% 64.33% 71.04% 61.41%	\$	3,704,922 29,136,835 735,034 5,077,637 270,706 59,173,269 324,681 98,423,084	28.44% 80.70% 25.14% 33.75% 37.15% 64.33% 71.04%	
Total General Plant		249,424,906	\$	140,191,862	56.21%	\$	116,993,349	46.91%	\$	140,191,862	56.21%	
TOTAL WESTAR ENERGY	\$ 7,	,777,238,138	\$ 3	3,171,005,808	40.77%	\$ 2	2,486,610,577	31.97%	\$:	3,171,005,808	40.77%	

Statement D

WESTAR ENERGY, INC.
Depreciation Reserve Components
Redistributed Reserve
December 31, 2010

	Plant	Investment R	eserve	Net Salvage F	leserve	Total Rese	rve
Account Description	Investment	Amount	Ratio	Amount	Ratio	Amount	Ratio
A	В	С	D=C/B	E	F=E/B	G=C+E	H=G/B
STEAM PRODUCTION							
311.00 Structures and Improvements	\$ 341,024,078	\$ 190,529,814	55.87%	\$ 5,233,394	1.53%	\$ 195,763,208	57.40%
312.00 Boiler Plant Equipment	811,044,126	409,383,706	50.48%	16,552,035	2.04%	425,935,741	52.52%
312.10 Boiler Plant Equipment (AQC)	694,369,924	177,689,996	25.59%	6,028,705	0.87%	183,718,701	26.46%
312.20 Boiler Plant Equipment - Train Cars	18,572,433	7,846,624	42.25%	18,036	0.10%	7,864,660	42.35%
314.00 Turbogenerator Units	427,515,388	201,911,963	47.23%	7,564,289	1.77%	209,476,252	49.00%
315.00 Accessory Electric Equipment	186,337,055	77,129,668	41.39%	1,013,933	0.54%	78,143,601	41.94%
316.00 Miscellaneous Power Plant Equipment	44,424,716	17,192,529	38.70%	287,277	0.65%	17,479,806	39.35%
Total Steam Production Plant	\$ 2,523,287,720	\$ 1,081,684,301	42.87%	\$ 36,697,669	1.45%	\$ 1,118,381,970	44.32%
NUCLEAR PRODUCTION			*,				
321.00 Structures and Improvements	\$ 402,040,582	\$ 218,182,544	54.27%	\$ 771,119	0.19%	\$ 218,953,663	54.46%
322.00 Reactor Plant Equipment	652,902,476	323,781,251	49.59%	1,814,277	0.28%	325,595,528	49.87%
323.00 Turbogenerator Units	170,053,136	72,509,398	42.64%	652,585	0.38%	73,161,983	43.02%
324.00 Accessory Electric Equipment	125,899,161	64,862,979	51.52%	324,315	0.26%	65,187,294	51.78%
325.00 Miscellaneous Power Plant Equipment	76,729,299	31,118,830	40.56%	124,475	0.16%	31,243,305	40.72%
352.00 Structures and Improvements	290,130	173,246	59.71%	7,623	2.63%	180,869	62.34%
353.00 Station Equipment	11,906,252	6,890,711	57.87%	337,645	2.84%	7,228,356	60.71%
355.00 Poles and Fixtures	69,831	35,239	50.46%	7,682	11.00%	42,921	61.46%
356.00 Overhead Conductors and Devices	78,908	24,546	31.11%	3,216	4.08%	27,762	35.18%
391.00 Office Furniture and Equipment	3,574,475	1,279,663	35.80%			1,279,663	35.80%
397.00 Communication Equipment	238,772	238,772	100.00%			238,772	100.00%
Total Nuclear Production Plant	\$ 1,443,783,022	\$ 719,097,180	49.81%	\$ 4,042,936	0.28%	\$ 723,140,116	50.09%
OTHER PRODUCTION	•						
341.00 Structures and Improvements	\$ 51,810,940	\$ 11,722,901	22.63%	\$ 117,437	0.23%	\$ 11,840,338	22.85%
342.00 Fuel Holders, Products and Accessories	13,443,507	3,835,763	28.53%	62,407	0.46%	3,898,170	29.00%
344.00 Generators and Devices	674,101,022	164,677,541	24.43%	2,773,276	0.41%	167,450,818	24.84%
345.00 Accessory Electric Equipment	108,648,344	20,979,975	19.31%	235,425	0.22%	21,215,400	19.53%
346.00 Miscellaneous Power Plant Equipment	12,102,850	2,175,932	17.98%	139,399	1.15%	2,315,331	19.13%
Total Other Production Plant	\$ 860,106,663	\$ 203,392,111	23.65%	\$ 3,327,945	0.39%	\$ 206,720,056	24.03%

Statement D

WESTAR ENERGY, INC.
Depreciation Reserve Components
Redistributed Reserve
December 31, 2010

	Plant	Investment Re	serve	 Net Salvage F	leserve		Total Reserve		
Account Description	Investment	Amount	Ratio	 Amount	Ratio		Amount	Ratio	
A	 В	С	D=C/B	 Е	F=E/B		G=C+E	H=G/B	
TRANSMISSION PLANT									
352.00 Structures and Improvements	\$ 37,031,345	\$ 6,427,195	17.36%	\$ 1,103,384	2.98%	\$	7,530,579	20.34%	
352.50 Structures and Improvements - 34.5 kV	23,945	6,973	29.12%	1,046	4.37%		8,019	33.49%	
353.00 Station Equipment	343,069,127	88,529,351	25.81%	16,842,006	4.91%		105,371,357	30.71%	
353.50 Station Equipment - 34.5 kV	18,528,480	4,777,033	25.78%	857,755	4.63%		5,634,788	30.41%	
354.00 Towers and Fixtures	9,713,030	6,446,631	66.37%	1,899,535	19.56%		8,346,166	85.93%	
354.50 Towers and Fixtures - 34.5 kV	17,041	9,474	55.59%	2,842	16.68%		12,316	72.27%	
355.00 Poles and Fixtures	301,815,365	68,139,880	22.58%	39,642,356	13.13%		107,782,236	35.71%	
355.50 Poles and Fixtures - 34.5 kV	38,627,905	7,007,131	18.14%	1,291,633	3.34%		8,298,764	21.48%	
356.00 OH Conductors and Devices	169,135,921	54,509,335	32.23%	29,721,052	17.57%		84,230,387	49.80%	
356.50 OH Conductors and Devices - 34.5 kV	26,973,805	7,593,872	28.15%	2,725,779	10.11%		10,319,652	38.26%	
357.00 Underground Conduit	1,497,837	319,611	21.34%				319,611	21.34%	
357.50 Underground Conduit - 34.5 kV	1,077,453	105,618	9.80%				105,618	9.80%	
358.00 UG Conductors and Devices	796,580	400,942	50.33%				400,942	50.33%	
358.50 UG Conductors and Devices - 34.5 kV	3,644,355	512,317	14.06%	(3,303)	-0.09%		509,013	13.97%	
359.00 Roads and Trails	 19,910	16,697	83.86%				16,697	_83.86%	
Total Transmission Plant	\$ 951,972,099	\$ 244,802,061	25.72%	\$ 94,084,085	9.88%	\$	338,886,146	35.60%	
DISTRIBUTION PLANT									
361.00 Structures and Improvements	\$ 19,987,039	\$ 5,868,414	29.36%	\$ 1,050,449	5.26%	\$	6,918,862	34.62%	
362.00 Station Equipment	201,078,298	61,789,577	30.73%	10,718,361	5.33%		72,507,938	36.06%	
364.00 Poles, Towers and Fixtures	353,396,547	93,612,315	26.49%	30,508,509	8.63%		124,120,824	35.12%	
365.00 Overhead Conductors and Devices	254,898,292	61,027,122	23.94%	23,454,459	9.20%		84,481,581	33.14%	
366.10 Underground Conduit - Network	7,669,271	3,661,981	47.75%	1,830,991	23.87%		5,492,972	71.62%	
366.20 Underground Conduit	68,374,566	17,125,229	25.05%	8,597,709	12.57%	•	25,722,937	37.62%	
367.10 UG Conductors and Devices - Network	12,783,280	4,008,068	31.35%	1,264,444	9.89%		5,272,512	41.25%	
367.20 UG Conductors and Devices	169,686,484	37,969,011	22.38%	13,120,880	7.73%		51,089,891	30.11%	

Statement D

WESTAR ENERGY, INC.
Depreciation Reserve Components
Redistributed Reserve
December 31, 2010

	Plant		Investment Re	eserve	Net Salvage	Reserve		Total Reserve		
Account Description	Investment		Amount	Ratio	Amount	Ratio		Amount	Ratio	
A	В		С	D=C/B	E	F=E/B		G=C+E	H=G/B	
368.00 Line Transformers - Overhead	191,062,805		78,458,171	41.06%	8,980,771	4.70%		87,438,942	45.76%	
368.10 Line Transformers - Underground	141,536,405		40,718,907	28.77%	76,292	0.05%		40,795,199	28.82%	
368.20 Line Capacitors	10,811,124		4,756,678	44.00%	457,814	4.23%		5,214,493	48.23%	
369.10 Services - Overhead	51,068,306		21,324,930	41.76%	6,178,380	12.10%		27,503,310	53.86%	
369.20 Services - Network	904,491		475,908	52.62%	118,977	13.15%		594,885	65.77%	
369.30 Services - Underground	94,841,362		25,316,425	26.69%	6,373,952	6.72%		31,690,377	33.41%	
370.00 Meters	89,530,271		33,958,410	37.93%	2,200,414	2.46%		36,158,824	40.39%	
372.00 Leased Prop. on Customers' Premises	21,540,323		7,121,384	33.06%	3,047,531	14.15%		10,168,916	47.21%	
373.00 Street Lighting and Signal Systems	59,494,864		20,895,997	35.12%	7,617,196	12.80%		28,513,194	47.93%	
Total Distribution Plant	\$ 1,748,663,728	\$	518,088,528	29.63%	\$ 125,597,131	7.18%	\$	643,685,659	36.81%	
GENERAL PLANT Depreciable 390.10 Structures and Improvements 392.00 Transportation Equipment	\$ 79,738,700 5,332,515	\$	31,267,040 3,377,127	39.21% 63.33%	\$ 4,130,711	5.18%	\$	35,397,751 3,377,127	44.39% 63.33%	
396.00 Power Operated Equipment	4,089,914		3,130,665	76.55%_	(136,766)	-3.34%		2,993,899	73.20%	
Total Depreciable	\$ 89,161,129	\$	37,774,833	42.37%	\$ 3,993,944	4.48%	\$	41,768,778	46.85%	
Amortizable 391.00 Office Furniture and Equipment 391.10 Computers and Other Electronic Equip.	\$ 13,026,617 36,103,449	\$	3,704,922 29,136,835	28.44% 80.70%	\$ -		\$	3,704,922 29,136,835	28.44% 80.70%	
393.00 Stores Equipment 394.00 Tools, Shop and Garage Equipment 395.00 Laboratory Equipment 397.00 Communication Equipment	2,924,300 15,045,103 728,659 91,978,619		735,034 5,077,637 270,706 59,173,269	25.14% 33.75% 37.15% 64.33%				735,034 5,077,637 270,706 59,173,269	25.14% 33.75% 37.15% 64.33%	
398.00 Miscellaneous Equipment Total Amortizable	\$ 160,263,777	\$	324,681 98,423,084	71.04% 61.41%	\$ -	• ——	\$	324,681 98,423,084	71.04% 61.41%	
Total General Plant	\$ 249,424,906	\$	136,197,917	54.60%	\$ 3,993,944	1.60%	\$	140,191,862	56.21%	
TOTAL WESTAR ENERGY	\$ 7,777,238,138	\$ 2	2,903,262,097	37.33%	\$ 267,743,710	3.44%	\$ 3	3,171,005,808	40.77%	

WESTAR ENERGY, INC. Average Net Salvage

		Plant Investment		Salvage			Net Salvage		Average
Account Description	Additions	Retirements	Survivors	Realized	Future	Realized	Future	Total	Rate
A	B	c	D=B-C	E	F	G=E*C	H=F*D	l=G+H	J=VB
STEAM PRODUCTION									
311.00 Structures and Improvements	\$ 343,491,344	\$ 2,467,266	\$ 341,024,078		-2.5%	\$ -	\$ (8,505,401)	\$ (8,505,401)	-2.5%
312.00 Boiler Plant Equipment	862,119,354	51,075,228	811,044,126		-3.1%		(24,878,716)	(24,878,716)	-2.9%
312.10 Boiler Plant Equipment (AQC)	742,741,997	48,372,073	694,369,924		-2.8%		(19,225,836)	(19,225,836)	-2.6%
312.20 Boiler Plant Equipment - Train Cars	19,226,068	653,635	18,572,433		-0.2%		(45,533)	(45,533)	-0.2%
314.00 Turbogenerator Units	458,264,422	30,749,034	427,515,388	-4.4%	-2.9%	(1,352,889)	(12,479,322)	(13,832,211)	-3.0%
315.00 Accessory Electric Equipment	191,237,268	4,900,213	186,337,055	-30.7%	-2.2%	(1,502,475)	(4,128,986)	(5,631,461)	-2.9%
316.00 Miscellaneous Power Plant Equipment	45,212,171	787,455	44,424,716	4.2%	1.1%	33,218	(491,726)	(458,509)	-1.0%
Total Steam Production Plant	\$ 2,662,292,624	\$ 139,004,904	\$ 2,523,287,720	-2.0%	-2.8%	\$ (2,822,146)	\$ (69,755,522)	\$ (72,577,668)	-2.7%
NUCLEAR PRODUCTION									
321.00 Structures and Improvements	\$ 405,472,609	\$ 3,432,027	\$ 402,040,582	~8.7%	-0.5%	\$ (298,586)	\$ (2,010,203)	\$ (2,308,789)	-0.6%
322.00 Reactor Plant Equipment	675,186,103	22,283,627	652,902,476	-7.5%	-0.9%	(1,671,272)	(5,876,122)	(7,547,394)	-1.1%
323.00 Turbogenerator Units	170,321,858	268,722	170,053,136	-11.6%	-0.9%	(31,172)	(1,530,478)	(1,561,650)	-0.9%
324.00 Accessory Electric Equipment	138,150,532	12,251,371	125,899,161	-0.8%	-0.5%	(98,011)	(629,496)	(727,507)	-0.5%
325.00 Miscellaneous Power Plant Equipment	78,800,014	2,070,715	76,729,299	1.2%	-0.4%	24,849	(306,917)	(282,069)	-0.4%
352.00 Structures and Improvements	290,130	, ,	290,130		-4.4%	,	(12,766)	(12,766)	-4.4%
353.00 Station Equipment	11,906,252		11,906,252		-4.9%		(583,406)	(583,406)	-4.9%
355.00 Poles and Fixtures	69,831		69.831		-21.8%		(15,223)	(15,223)	-21.8%
356.00 Overhead Conductors and Devices	78,908		78,908		-13.1%		(10,337)	(10,337)	-13,1%
391.00 Office Furniture and Equipment	3,574,475		3,574,475		,.		(10,001)	(,	,,
397.00 Communication Equipment	238,772		238.772						
Total Nuclear Production Plant	\$ 1,484,089,484	\$ 40,306,462	\$ 1,443,783,022	-5.1%	-0.8%	\$ (2,074,193)	\$ (10,974,949)	\$ (13,049,141)	-0.9%
OTHER PRODUCTION	, ,								. ,-
341.00 Structures and Improvements	\$ 51.810.940	\$ -	\$ 51,810,940		-0.1%	¢	\$ (66,274)	\$ (66,274)	-0.1%
342.00 Fuel Holders, Products and Accessories	13,443,507	Ψ -	13,443,507		-0.1% -0.7%	Ψ -	(88,227)	(88,227)	-0.7%
344.00 Generators and Devices	674,680,883	579,861	674,101,022	-3.4%	-0.7 %	(20,000)	(3,087,059)	(3,107,059)	-0.7%
345.00 Accessory Electric Equipment	108,845,951	197,607	108.648.344	-3.476	-0.5%	(20,000)	(3,087,039)	(3, 107,039)	-0.5%
346.00 Miscellaneous Power Plant Equipment	12,102,850	197,007	12,102,850		-1.2%	•	(150,728)	(150,728)	-1.2%
Total Other Production Plant	\$ 860.884.131	\$ 777,468	\$ 860,106,663	-2.6%	-0.4%	\$ (20,000)	\$ (3,662,469)	\$ (3,682,469)	-0.4%
	Ψ 000,004,101	Ψ 111,400	Ψ 000,100,000	-2.070	-0.470	ψ (20,000)	Ψ (0,002,403)	Ψ (0,002,403)	-0.470
TRANSMISSION PLANT							. (5.55, 556)		
352.00 Structures and Improvements	\$ 37,270,048	\$ 238,703	\$ 37,031,345	57.3%	-15.0%	\$ 136,842	\$ (5,554,702)	\$ (5,417,860)	-14.5%
352.50 Structures and Improvements - 34.5 kV	23,945		23,945		-15.0%		(3,592)	(3,592)	-15.0%
353.00 Station Equipment	365,121,255	22,052,128	343,069,127		-15.0%	987,123	(51,460,369)	(50,473,246)	-13.8%
353.50 Station Equipment - 34.5 kV	18,776,783	248,303	18,528,480	58.5%	-15.0%	145,257	(2,779,272)	(2,634,015)	-14.0%
354.00 Towers and Fixtures	9,802,071	89,041	9,713,030	-139.6%	-30.0%	(124,301)	(2,913,909)	(3,038,210)	-31.0%
354.50 Towers and Fixtures - 34.5 kV	17,041		17,041		-30.0%		(5,112)	(5,112)	-30.0%
355.00 Poles and Fixtures	310,982,616	9,167,251	301,815,365	23.7%	-50.0%	2,172,638	(150,907,683)	(148,735,044)	-47.8%
355.50 Poles and Fixtures - 34.5 kV	41,524,895	2,896,990	38,627,905	-143.6%	-50.0%	(4,161,045)	(19,313,953)	(23,474,997)	-56.5%
356.00 OH Conductors and Devices	174,744,203	5,608,282	169,135,921	9.4%	-50.0%	527,179	(84,567,961)	(84,040,782)	-48.1%

		Plant Investment		Salvage	e Rate		Net Salvage		Average
Account Description	Additions	Retirements	Survivors	Realized	Future	Realized	Future	Total	Rate
A	В	C	D=B-C	Ē	F	G=E*C	H=F*D	I=G+H	J=VB
356.50 OH Conductors and Devices - 34.5 kV	28,522,430	1,548,625	26,973,805	-144.1%	-50.0%	(2,231,469)	(13,486,903)	(15,718,372)	-55.1%
357.00 Underground Conduit	1,497,837		1,497,837						
357.50 Underground Conduit - 34.5 kV	1,077,453		1,077,453						
358.00 UG Conductors and Devices	796,580		796,580						
358.50 UG Conductors and Devices - 34.5 kV	3,719,836	75,481	3,644,355	-5.7%		(4,302)		(4,302)	-0.1%
359.00 Roads and Trails	19,910		19,910						
Total Transmission Plant	\$ 993,896,903	\$ 41,924,804	\$ 951,972,099	-6.1%	-34.8%	\$ (2,552,079)	\$ (330,993,454)	\$ (333,545,533)	-33.6%
DISTRIBUTION PLANT									
361.00 Structures and Improvements	\$ 20,609,337	\$ 622,298	\$ 19,987,039	-40.3%	-20.0%	\$ (250,745)	\$ (3,997,408)	\$ (4,248,152)	-20.6%
362.00 Station Equipment	215,837,612	14,759,314	201,078,298	-5.3%	-15.0%	(781,181)	(30,161,745)	(30,942,926)	-14.3%
364.00 Poles, Towers and Fixtures	380,426,661	27,030,114	353,396,547	-21.0%	-30.0%	(5,676,324)	(106,018,964)	(111,695,288)	-29.4%
365.00 Overhead Conductors and Devices	268,639,463	13,741,171	254,898,292	-46.4%	-40.0%	(6,375,903)	(101,959,317)	(108,335,220)	-40.3%
366.10 Underground Conduit - Network	7,669,271		7,669,271	•	-50.0%	,,,,,,	(3,834,636)	(3,834,636)	-50.0%
366.20 Underground Conduit	68,800,945	426,379	68,374,566	-43.4%	-50.0%	(185,048)	(34,187,283)	(34,372,331)	-50.0%
367.10 UG Conductors and Devices - Network	13,018,373	235,093	12,783,280	-3.3%	-30.0%	(7,758)	(3,834,984)	(3,842,742)	-29.5%
367.20 UG Conductors and Devices	175,105,418	5,418,934	169,686,484	-0.5%	-30.0%	(27,095)	(50,905,945)	(50,933,040)	<i>-</i> 29.1%
368.00 Line Transformers - Overhead	218,197,940	27,135,135	191,062,805	-4.4%	-10.0%	(1,193,946)	(19,106,281)	(20,300,226)	-9.3%
368.10 Line Transformers - Underground	147,072,472	5,536,067	141,536,405	1.2%		66,787		66,787	
368.20 Line Capacitors	11,373,156	562,032	10,811,124	-14.3%	-10.0%	(80,371)	(1,081,112)	(1,161,483)	-10.2%
369.10 Services - Overhead	55,242,476	4,174,170	51,068,306	-0.3%	-25.0%	(12,523)	(12,767,077)	(12,779,599)	-23.1%
369.20 Services - Network	904,491		904,491		-25.0%		(226,123)	(226,123)	-25.0%
369.30 Services - Underground	95, 196, 090	354,728	94,841,362	-16.7%	-25.0%	(59,240)	(23,710,341)	(23,769,580)	-25.0%
370.00 Meters	105,832,110	16,301,839	89,530,271	-0.9%	-5.Q%	(146,717)	(4,476,514)	(4,623,230)	-4.4%
372.00 Leased Prop. on Customers' Premises	26,574,589	5,034,266	21,540,323	-34.9%	-40.0%	(1,756,959)	(8,616,129)	(10,373,088)	-39.0%
373.00 Street Lighting and Signal Systems	69,169,470	9,674,606	59,494,864	-12.4%	-30.0%	(1,199,651)	(17,848,459)	(19,048,110)	-27.5%
Total Distribution Plant	\$ 1,879,669,874	\$ 131,006,146	\$ 1,748,663,728	-13.5%	-24.2%	\$ (17,686,672)	\$ (422,732,316)	\$ (440,418,988)	-23.4%
GENERAL PLANT									
Depreciable									
390.10 Structures and Improvements	\$ 97,482,777	\$ 17,744,077	\$ 79,738,700	5.1%	-5.0%	\$ 908,072	\$ (3,986,935)	\$ (3,078,863)	-3.2%
392,00 Transportation Equipment	13,407,988	8,075,473	5,332,515			•		, , , , , , , , , , , , , , , , , , , ,	
396.00 Power Operated Equipment	5,746,896	1,656,982	4,089,914	6.1%	5.0%	101,076	204,496	305,572	5.3%
Total Depreciable	\$ 116,637,661	\$ 27,476,532	\$ 89,161,129	3.7%	-4.2%	\$ 1,009,148	\$ (3,782,439)	\$ (2,773,291)	-2.4%

WESTAR ENERGY, INC. Average Net Salvage

Statement E

		Plant Investment Additions Retirements Survivors		Salvage R	ate		Net Salvage		Average
Account Description	Additions			Realized F	uture	Realized	Future	Total	Rate
A	В	C	D=B-C	E	F	G=E*C	H=F*D	I=G+H	J=I/B
Amortizable									
391.00 Office Furniture and Equipment	\$ 20,653,681	\$ 7,627,064	\$ 13,026,617			\$ -	\$ -	\$ -	
391.10 Computers and Other Electronic Equip.	82,924,117	46,820,668	36,103,449						
393.00 Stores Equipment	5,432,881	2,508,581	2,924,300						
394.00 Tools, Shop and Garage Equipment	19,460,278	4,415,175	15,045,103						
395.00 Laboratory Equipment	6,039,968	5,311,309	728,659						
397.00 Communication Equipment	118,531,046	26,552,427	91,978,619						
398.00 Miscellaneous Equipment	614,619	157,589	457,030						
Total Amortizable	\$ 253,656,590	\$ 93,392,813	\$ 160,263,777			\$ -	\$ -	\$ -	
Total General Plant	\$ 370,294,251	\$ 120,869,345	\$ 249,424,906	0.8%	-1.5%	\$ 1,009,148	\$ (3,782,439)	\$ (2,773,291)	-0.7%
TOTAL WESTAR ENERGY	\$ 8,251,127,267	\$ 473,889,129	\$ 7,777,238,138	-5.1% -1	10.8%	\$ (24,145,942)	\$ (841,901,148)	\$ (866,047,090)	-10.5%

WESTAR ENERGY, INC.
Current and Proposed Parameters
Vintage Group Procedure

Statement H

	Current Parameters							sed Param	neters (at	Decemb	er 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
Α .	В	С	D	E .	F	G	Н	ł	J	К	L	М
STEAM PRODUCTION								•				
311.00 Structures and Improvements		•							42.26	23.40	-2.5	-2.5
312.00 Boiler Plant Equipment									36.24	21.49	-2.9	-3.1
312.10 Boiler Plant Equipment (AQC)									32.69	26.19	-2.6	-2.8
312.20 Boiler Plant Equipment - Train Cars							•		26.16	17.14	-0.2	-0.2
314.00 Turbogenerator Units									33.71	20.55	-3.0	-2.9
315.00 Accessory Electric Equipment									29.86	19.71	- 2.9	-2.2
316.00 Miscellaneous Power Plant Equipment									32.11	21.92	-1.0	1.1
Total Steam Production Plant									34.71	22.73	-2.7	-2.8
NUCLEAR PRODUCTION		.*										
321.00 Structures and Improvements									55.38	32.92	-0.6	-0.5
322.00 Reactor Plant Equipment									52.32	32.93	-1.1	-0.9
323.00 Turbogenerator Units									48.36	32.95	-0.9	-0.9
324.00 Accessory Electric Equipment									53.53	32.92	-0.5	-0.5
325.00 Miscellaneous Power Plant Equipment									47.28	32.95	-0.4	-0.4
352.00 Structures and Improvements									56.65	31.37	-4.4	-4.4
353.00 Station Equipment									52.60	29.85	-4.9	-4.9
355.00 Poles and Fixtures									45.90	28.59	-21.8	-21.8
356.00 Overhead Conductors and Devices									41.08	31.53	-13.1	-13.1
391.00 Office Furniture and Equipment									25.00	19.31		
397.00 Communication Equipment									26.50	1.00		
Total Nuclear Production Plant									52.28	32.82	-0.9	-0.8

WESTAR ENERGY, INC.
Current and Proposed Parameters
Vintage Group Procedure

Statement H

		Cur	rent Pa	rameters	;		Propos	sed Param	neters (at	Decemb	er 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	Ē	F	G	Н	1	J	К	L	М
OTHER PRODUCTION												
341.00 Structures and Improvements									26.60	23.20	-0.1	-0.1
342.00 Fuel Holders, Products and Accessories									31.93	26.25	-0.7	-0.7
344.00 Generators and Devices									25.33	21.68	-0.5	-0.5
345.00 Accessory Electric Equipment									26.25	23.11	-0.2	-0.2
346.00 Miscellaneous Power Plant Equipment									27.45	24.09	1.2	1.2
Total Other Production Plant									25.63	22.03	-0.4	-0.4
TRANSMISSION PLANT												
352.00 Structures and Improvements									65.03	54.81	-14.5	-15.0
352.50 Structures and Improvements - 34.5 kV									65.13	47.20	-15.0	-15.0
353.00 Station Equipment									65.26	50.25	-13.8	-15.0
353.50 Station Equipment - 34.5 kV									65.93	49.89	-14.0	-15.0
354.00 Towers and Fixtures									63.16	26.88	-31.0	-30.0
354.50 Towers and Fixtures - 34.5 kV									60.96	28.92	-30.0	-30.0
355.00 Poles and Fixtures									55.46	44.40	-47.8	-50.0
355.50 Poles and Fixtures - 34.5 kV									55.56	46.04	-56.5	-50.0
356.00 OH Conductors and Devices									60.66	43.38	-48.1	-50.0
356.50 OH Conductors and Devices - 34.5 kV									61.18	44.91	-55.1	-50.0
357.00 Underground Conduit									60.44	49.73		
357.50 Underground Conduit - 34.5 kV									60.09	54.52		
358.00 UG Conductors and Devices									46.82	27.25		
358.50 UG Conductors and Devices - 34.5 kV									45.00	39.03	-0.1	
359.00 Roads and Trails									66.64	20.23		
Total Transmission Plant									60.37	46.53	-33.6	-34.8

WESTAR ENERGY, INC.
Current and Proposed Parameters
Vintage Group Procedure

Statement H

		Cur	rent Pa	rameters	ed Param	ameters (at December 31, 2010)						
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	Н	ı	j ,	K	L .	М
DISTRIBUTION PLANT												
361.00 Structures and Improvements									55.24	42.92	-20.6	-20.0
362.00 Station Equipment									60.49	46.28	-14.3	-15.0
364.00 Poles, Towers and Fixtures									51.20	40.84	-29.4	-30.0
365.00 Overhead Conductors and Devices									61.35	49.88	-40.3	-40.0
366.10 Underground Conduit - Network									60.30	38.22	-50.0	-50.0
366.20 Underground Conduit									60.10	48.27	-50.0	-50.0
367.10 UG Conductors and Devices - Network									50.89	38.34	-29.5	-30.0
367.20 UG Conductors and Devices									50.38	41.45	-29.1	-30.0
368.00 Line Transformers - Overhead									46.37	31.70	-9.3	-10.0
368.10 Line Transformers - Underground									50.47	39.11		
368.20 Line Capacitors									47.42	31.48	-10.2	-10.0
369.10 Services - Overhead									52.56	35.41	-23.1	-25.0
369.20 Services - Network									53.12	30.17	-25.0	-25.0
369.30 Services - Underground									50.95	40.19	-25.0	-25.0
370.00 Meters									35.50	25.00	-4.4	-5.0
372.00 Leased Prop. on Customers' Premises									25.92	19.37	-39.0	-40.0
373.00 Street Lighting and Signal Systems						·			30.43	22.08	<i>-</i> 27.5	-30.0
Total Distribution Plant									50.05	38.56	-23.4	-24.2
GENERAL PLANT												
Depreciable												
390.10 Structures and Improvements									40.90	33.78	-3.2	-5.0
392.00 Transportation Equipment									10.48	7.45		
396.00 Power Operated Equipment									15.36	10.18	5.3	5.0
Total Depreciable									32.72	26.56	-2.4	-4.2

WESTAR ENERGY, INC.
Current and Proposed Parameters
Vintage Group Procedure

Statement H

		Cui	rrent Pa	rameters	3		Propos	sed Paran	neters (at	Decemb	er 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	Е	F	G	Н	ı	J	К	L	М
Amortizable					•							
391.00 Office Furniture and Equipment									25.00	17.89		
391.10 Computers and Other Electronic Equip.									5.00	2.50		
393.00 Stores Equipment									25.00	18.72		
394.00 Tools, Shop and Garage Equipment									25.00	16.56		
395.00 Laboratory Equipment									25.00	15.72		
397.00 Communication Equipment									15.00	6.36		
398.00 Miscellaneous Equipment									15.00	5.31		
Total Amortizable									10.94	5.40		
Total General Plant									14.35	8.72	-0.7	-1.5
TOTAL WESTAR ENERGY									38.51	27.38	-10.5	-10.8

Statements A through H

		nt (at 12/31/201			Proposed (at 12/31/2010)				
Account Description		Net Salvage	Total		Net Salvage	Total			
Α	8	C	D=B+C	E	F	G=E+F			
WESTAR NORTH									
STEAM PRODUCTION									
311.00 Structures and Improvements	1.65%	0.33%	1.98%	2.04%	0.02%	2.06%			
312.00 Boiler Plant Equipment	2.40%	0.57%	2.97%	2.40%	0.05%	2.45%			
312.10 Boiler Plant Equipment (AQC)	1.38%	1.85%	3.23%	2.88%	0.08%	2.96%			
312.20 Boiler Plant Equipment - Train Cars	4.09%		4.09%	3.48%	0.01%	3.499			
314.00 Turbogenerator Units	3.89%	0.59%	4.48%	2.67%	0.06%	2.739			
315.00 Accessory Electric Equipment	3.24%	0.20%	3.44%	2.89%	0.09%	2.98%			
316.00 Miscellaneous Power Plant Equipment	3.14%	0.18%	3.32%	2.84%	0.02%	2.869			
Total Steam Production Plant	2.34%	0.86%	3.20%	2.59%	0.05%	2.649			
OTHER PRODUCTION									
341.00 Structures and Improvements	3.08%		3.08%	3.28%	0.01%	3.29%			
342.00 Fuel Holders, Products and Accessories	2.28%		2.28%	3.06%	-0.47%	2.599			
344.00 Generators and Devices	3.41%		3.41%	3.37%		3.379			
345.00 Accessory Electric Equipment	3.19%		3.19%	3.46%	-0.01%	3.459			
346.00 Miscellaneous Power Plant Equipment	2.45%		2.45%	3.24%	0.08%	3.329			
Total Other Production Plant	3.33%		3.33%	3.35%	0.01%	3.369			
TRANSMISSION PLANT									
352.00 Structures and Improvements	1.84%	0.84%	2.68%	1.52%	0.22%	1.749			
352.50 Structures and Improvements - 34.5 kV	1.84%	0.84%	2.68%	1.50%	0.23%	1.739			
353.00 Station Equipment	1.41%	0.13%	1.54%	1.51%	0.21%	1.729			
353.50 Station Equipment - 34.5 kV	1.41%	0.13%	1.54%	1.49%	0.20%	1.69			
354.00 Towers and Fixtures	1.95%	1.56%	3.51%	1.37%	0.47%	1.849			
354.50 Towers and Fixtures - 34.5 kV	1.95%	1.56%	3.51%	1.54%	0.46%	2.009			
355.00 Poles and Fixtures	1.92%	1.27%	3.19%	1.79%	0.82%	2.619			
355.50 Poles and Fixtures - 34.5 kV	1.92%	1.27%	3.19%	1.78%	1.01%	2.79			
356.00 OH Conductors and Devices	1.67%	0.38%	2.05%	1.62%	0.75%	2.379			
356.50 OH Conductors and Devices - 34.5 kV	1.67%	0.38%	2.05%	1.60%	0.89%	2.499			
357.00 Underground Conduit	1.50%		1.50%						
357.50 Underground Conduit - 34.5 kV	1.50%		1.50%	1.65%		1.659			
358.00 UG Conductors and Devices	2.10%		2.10%						
358.50 UG Conductors and Devices - 34.5 kV	2.10%		2.10%	2.20%	0.01%	2.219			
359.00 Roads and Trails									
Total Transmission Plant	1.67%	0.62%	2.29%	1.63%	0.55%	2.189			
DISTRIBUTION PLANT									
361.00 Structures and Improvements	1.71%	0.31%	2.02%	1.61%	0.35%	1.969			
362.00 Station Equipment	1.66%	0.42%	2.08%	1:47%	0.20%	1.67			
364.00 Poles, Towers and Fixtures	2.12%	1.11%	3.23%	1.78%	0.50%	2.28			
365.00 Overhead Conductors and Devices	2.05%	1.28%	3.33%	1.53%	0.62%	2.15			
366.10 Underground Conduit - Network	1.87%	0.22%	2.09%	1.22%	0.61%	1.83			
366.20 Underground Conduit	1.87%	0.22%	2.09%	1.52%	0.76%	2.28			
367.10 UG Conductors and Devices - Network	2.03%	0.69%	2.72%	1.72%	0.49%	2.21			
367.20 UG Conductors and Devices	2.03%	0.69%	2.72%	1.87%	0.51%	2.38			

	Currer	nt (at 12/31/201	0)	Propos	ed (at 12/31/20	10)
Account Description	Investment	Net Salvage	Total	Investment	Net Salvage	Total
Α	8	С	D=B+C	E	F	G=E+F
368.00 Line Transformers - Overhead	1.42%	0.67%	2.09%	1.82%	0.14%	1.96%
368.10 Line Transformers - Underground	1.42%	0.67%	2.09%	1.77%		1.77%
368.20 Line Capacitors	1.42%	0.67%	2.09%	1.69%	0.18%	1.87%
369.10 Services - Overhead	0.88%	0.55%	1.43%	1.59%	0.30%	1.89%
369.20 Services - Network	0.88%	0.55%	1.43%	1.50%	0.37%	1.87%
369.30 Services - Underground	0.88%	0.55%	1.43%	1.79%	0.45%	2.24%
370.00 Meters	2.13%		2.13%	2.52%	0.08%	2.60%
372.00 Leased Prop. on Customers' Premises	4.86%		4.86%	3.45%	1.31%	4.76%
373.00 Street Lighting and Signal Systems	3.71%	0.60%	4.31%	2.98%	0.69%	3.67%
Total Distribution Plant	1.90%	0.75%	2.65%	1.80%	0.39%	2.19%
GENERAL PLANT Depreciable 390.10 Structures and Improvements 392.00 Transportation Equipment 396.00 Power Operated Equipment Total Depreciable	3.29% 10.38% <u>1.09%</u> 3.52%	0.23%	3.52% 10.38% 1.09% 3.73%	1.85% 5.43% <u>2.32%</u> 2.04%	0.01% -0.18%	1.86% 5.43% 2.14% 2.04%
Amortizable 391.00 Office Furniture and Equipment 391.10 Computers and Other Electronic Equip. 393.00 Stores Equipment 394.00 Tools, Shop and Garage Equipment 395.00 Laboratory Equipment 397.00 Communication Equipment 398.00 Miscellaneous Equipment Total Amortizable	← 5 Year Aı ← 25 Year A ← 25 Year A ← 25 Year A ← 15 Year A	mortization →	5.54% 9.51% 5.95% 4.08% 8.55% 4.80% 3.52% 6.42%	← 5 Year A ← 25 Year A ← 25 Year A ← 25 Year A ← 15 Year A	mortization →	4.00% 6.84% 4.00% 3.92% 4.00% 5.78% 5.98%
Total General Plant	5.27%	0.08%	5.35%	4.27%		4.27%
TOTAL WESTAR NORTH	2.46%	0.60%	3.06%	2.51%	0.18%	2.69%

	Curre	nt (at 12/31/201	0)	Proposed (at 12/31/2010)					
Account Description		Net Salvage	Total	Investment	Net Salvage	Total			
A	В	С	D=B+C	É	F	G=E+F			
WESTAR NORTH STEAM PRODUCTION									
Hutchinson Unit 4									
311.00 Structures and Improvements	2.86%	0.69%	3.55%	3.13%	0.03%	3.16%			
312.00 Boiler Plant Equipment	5.83%	1.09%	6.92%	4.55%	0.05%	4.60%			
312.10 Boiler Plant Equipment (AQC)	6.62%		6.62%	6.78%	0.07%	6.85%			
312.20 Boiler Plant Equipment - Train Cars									
314.00 Turbogenerator Units	6.28%	1.13%	7.41%	3.78%	0.02%	3.80%			
315.00 Accessory Electric Equipment	5.08%	0.37%	5.45%	3.15%	0.08%	3.23%			
316.00 Miscellaneous Power Plant Equipment	5.35%	0.36%	5.71%	5.64%	0.01%	5.65%			
Total Hutchinson Unit 4	5.33%	0.95%	6.28%	3.98%	0.04%	4.02%			
Jeffrey									
311.00 Structures and Improvements	1.29%	0.29%	1.58%	1.62%	0.03%	1.65%			
312.00 Boiler Plant Equipment	2.00%	0.50%	2.50%	1.80%	0.05%	1.85%			
312.10 Boiler Plant Equipment (AQC)	0.98%	1.85%	2.83%	2.73%	0.08%	2.81%			
312.20 Boiler Plant Equipment - Train Cars	3.76%	1.0070	3.76%	2.34%	0.01%	2.35%			
314.00 Turbogenerator Units	2.63%	0.55%	3.18%	2.03%	0.02%	2.05%			
315.00 Accessory Electric Equipment	2.32%	0.18%	2.50%	2.29%	0.05%	2.34%			
316.00 Miscellaneous Power Plant Equipment	2.42%	0.14%	2.56%	2.45%	0.02%	2.47%			
Total Jeffrey	1.64%	0.93%	2.57%	2.18%	0.05%	2.23%			
Jeffrey Unit 1									
311.00 Structures and Improvements	1.29%	0.29%	1.58%	1.28%	0.03%	1.31%			
312.00 Boiler Plant Equipment	2.00%	0.50%	2.50%	1.72%	0.05%	1.77%			
312.10 Boiler Plant Equipment (AQC)	0.98%	1.85%	2.83%	2.70%	0.07%	2.77%			
312.20 Boiler Plant Equipment - Train Cars	3.76%	1.0570	3.76%	2.7070	0.07 70	2.77			
314.00 Turbogenerator Units	2.63%	0.55%	3.18%	2.06%	0.02%	2.08%			
315.00 Accessory Electric Equipment	2.32%	0.18%	2.50%	2.10%	0.02%	2.12%			
316.00 Miscellaneous Power Plant Equipment	2.42%	0.14%	2.56%	2.15%	0.02%	2.17%			
Total Jeffrey Unit 1	1.70%	0.92%	2.62%	2.10%	0.05%	2.15%			
-	0.10	0.02,0	2.0270		,	2			
Jeffrey Unit 2	1 200/	0.20%	4 500/	4 220/	0.030/	1.35%			
311.00 Structures and Improvements	1.29%	0.29%	1.58%	1.32%	0.03% 0.05%	1.87%			
312.00 Boiler Plant Equipment	2.00%	0.50%	2.50%	1.82%		2.50%			
312.10 Boiler Plant Equipment (AQC) 312.20 Boiler Plant Equipment - Train Cars	0.98% 3.76%	1.85%	2.83% 3.76%	2.43%	0.07%	2.50%			
314.00 Turbogenerator Units	2.63%	0.55%	3.18%	1.86%	0.02%	1.88%			
315.00 Accessory Electric Equipment	2.32%	0.33%	2.50%	2.18%	0.02%	2.26%			
316.00 Miscellaneous Power Plant Equipment	2.42%	0.14%	2.56%	2.57%	0.02%	2.59%			
Total Jeffrey Unit 2	1.68%	0.95%	2.63%	2.03%	0.06%	2.09%			
	1.0070	0.5570	2.0070	2.0070	0.0070	2.007			
Jeffrey Unit 3	4.000/	0.000/	4.500/		0.020/	4.400			
311.00 Structures and Improvements	1.29%	0.29%	1.58%	1.43%	0.03%	1.46%			
312.00 Boiler Plant Equipment	2.00%	0.50%	2.50%	1.81%	0.04%	1.85%			
312.10 Boiler Plant Equipment (AQC)	0.98%	1.85%	2.83%	2.69%	0.07%	2.76%			
312.20 Boiler Plant Equipment - Train Cars	3.76%	0.5537	3.76%	0.000/	0.0004	0.400			
314.00 Turbogenerator Units	2.63%	0.55%	3.18%	2.08%	0.02%	2.10%			
315.00 Accessory Electric Equipment	2.32%	0.18%	2.50%	2.37%	0.03%	2.40%			
316.00 Miscellaneous Power Plant Equipment Total Jeffrey Unit 3	2.42% 1.69%	0.14%	2.56% 2.63%	2.78% 2.17%	0.02%	2.80%			
	1 hu%	0.94%	1 11 11/2	21/%	11 11/2 1/2	7 7 7 9			

		nt (at 12/31/201			sed (at 12/31/20	
Account Description		Net Salvage	Total		Net Salvage	Total
A	В	С	D=B+C	E	F	G=E+F
Jeffrey Common						
311.00 Structures and Improvements	1.29%	0.29%	1.58%	1.97%	0.05%	2.02%
312.00 Boiler Plant Equipment	2.00%	0.50%	2.50%	1.89%	0.05%	1.94%
312.10 Boiler Plant Equipment (AQC)	0.98%	1.85%	2.83%	3.18%	0.09%	3.27%
312.20 Boiler Plant Equipment - Train Cars	3.76%		3.76%	2.34%	0.01%	2.35%
314.00 Turbogenerator Units	2.63%	0.55%	3.18%	2.81%	0.04%	2.85%
315.00 Accessory Electric Equipment	2.32%	0.18%	2.50%	2.80%	0.07%	2.87%
316.00 Miscellaneous Power Plant Equipment	2.42%	0.14%	2.56%	2.46%	0.02%	2.48%
Total Jeffrey Common	1.43%	0.92%	2.35%	2.49%	0.06%	2.55%
Lawrence Energy Center						
311.00 Structures and Improvements	2.64%	0.36%	3.00%	3.09%	-0.12%	2.97%
312.00 Boiler Plant Equipment	2.80%	0.59%	3.39%	3.17%	0.05%	3.22%
312.10 Boiler Plant Equipment (AQC)	4.51%	1.53%	6.04%	3.61%	0.06%	3.67%
312.20 Boiler Plant Equipment - Train Cars	3.77%		3.77%	3.15%	0.01%	3.16%
314.00 Turbogenerator Units	4.96%	0.51%	5.47%	3.67%	0.11%	3.78%
315.00 Accessory Electric Equipment	4.61%	0.20%	4.81%	3.59%	0.12%	3.719
316.00 Miscellaneous Power Plant Equipment	4.39%	0.23%	4.62%	3.17%	-0.01%	3.169
Total Lawrence Energy Center	3.73%	0.57%	4.30%	3.36%	0.06%	3.429
Lawrence Unit 2						
311.00 Structures and Improvements	2.64%	0.36%	3.00%		•	
312.00 Boiler Plant Equipment	2.80%	0.59%	3.39%			
312.10 Boiler Plant Equipment (AQC)	4.51%	1.53%	6.04%			
312.20 Boiler Plant Equipment - Train Cars	3.77%	1.5070	3.77%			
314.00 Turbogenerator Units	4.96%	0.51%	5.47%			
315.00 Accessory Electric Equipment	4.61%	0.20%	4.81%			
316.00 Miscellaneous Power Plant Equipment	4.39%	0.23%	4.62%			
Total Lawrence Unit 2	2.64%	0.36%	3.00%	23.08%	-23.08%	
		5.551.5	0.00.0			
Lawrence Unit 3	2 649/	0.269/	2 000/	1 250/	0.010/	1 260
311.00 Structures and Improvements	2.64% 2.80%	0.36% 0.59%	3.00% 3.39%	1.35% 5.64%	0.01% 0.06%	1.36% 5.70%
312.00 Boiler Plant Equipment						
312.10 Boiler Plant Equipment (AQC)	4.51% 3.77%	1.53%	6.04% 3.77%	6.26%	0.03%	6.29%
312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units	3.77% 4.96%	0.51%	5.47%	5.61%	0.20%	5.819
315.00 Accessory Electric Equipment	4.96%	0.51%	5.47% 4.81%		0.20%	4.849
316.00 Miscellaneous Power Plant Equipment	4.81%	0.20%	4.62%	3.61%	0.03%	3.629
Total Lawrence Unit 3	4.01%	0.52%	4.53%	5.38%	0.11%	5.499
	7.0170	0.5270	7.55 70	0.0076	0.1170	. 0.737
Lawrence Unit 4						
311.00 Structures and Improvements	2.64%	0.36%	3.00%	2.05%	0.03%	2.089
312.00 Boiler Plant Equipment	2.80%	0.59%	3.39%	3.08%	0.06%	3.149
312.10 Boiler Plant Equipment (AQC)	4.51%	1.53%	6.04%	3.61%	0.06%	3.679
312.20 Boiler Plant Equipment - Train Cars	3.77%		3.77%			
314.00 Turbogenerator Units	4.96%	0.51%	5.47%	3.11%	0,17%	3.289
315.00 Accessory Electric Equipment	4.61%	0.20%	4.81%	3.81%	0.26%	4.07%
316.00 Miscellaneous Power Plant Equipment	4.39%	0.23%	4.62%	2.64%	0.01%	2.659
Total Lawrence Unit 4	3.57%	0.59%	4.16%	3.16%	0.11%	3.279

	Cura	nt (at 12/21/204	0)	Proposed (at 12/31/2010)					
Account Description		nt (at 12/31/201 Net Salvage	Total		Net Salvage	Total			
Account Description	B	C	D=B+C	E	F	G=E+F			
Lawrence Unit 5		J	5-5-6	-	•	Q=2.11			
311.00 Structures and Improvements	2.64%	0.36%	3.00%	2.03%	0.03%	2.06%			
312.00 Boiler Plant Equipment	2.80%	0.59%	3.39%	2.53%	0.05%	2.58%			
312.10 Boiler Plant Equipment (AQC)	4.51%	1.53%	6.04%	3.35%	0.05%	3.40%			
312.20 Boiler Plant Equipment - Train Cars	3.77%	1.5570	3.77%	3.3370	0.0570	3.4070			
314.00 Turbogenerator Units	4.96%	0.51%	5.47%	3.27%	0.07%	3.34%			
315.00 Accessory Electric Equipment	4.61%	0.20%	4.81%	3.04%	0.08%	3.12%			
316.00 Miscellaneous Power Plant Equipment	4.39%	0.23%	4.62%	2.32%	0.01%	2.33%			
Total Lawrence Unit 5	3.92%	0.57%	4.49%	2.89%	0.06%	2.95%			
	5.52 /6	0.57 70	7.7370	2.0570	0.0076	2.3370			
Lawrence Common									
311.00 Structures and Improvements	2.64%	0.36%	3.00%	3.51%	0.05%	3.56%			
312.00 Boiler Plant Equipment	2.80%	0.59%	3.39%	3.36%	0.07%	3.43%			
312.10 Boiler Plant Equipment (AQC)	4.51%	1.53%	6.04%	3.63%	0.07%	3.70%			
312.20 Boiler Plant Equipment - Train Cars	3.77%		3.77%	3.15%	0.01%	3.16%			
314.00 Turbogenerator Units	4.96%	0.51%	5.47%	4.27%	0.05%	4.32%			
315.00 Accessory Electric Equipment	4.61%	0.20%	4.81%	2.88%	0.01%	2.89%			
316.00 Miscellaneous Power Plant Equipment	4.39%	0.23%	4.62%	3.22%	<u>-0.01%</u>	3.21%			
Total Lawrence Common	3.42%	0.57%	3.99%	3.41%	0.04%	3.45%			
Tecumseh Energy Center									
311.00 Structures and Improvements	2.63%	0.53%	3.16%	3.61%	0.03%	3.64%			
312.00 Boiler Plant Equipment	3.12%	0.85%	3.97%	3.78%	0.04%	3.82%			
312.10 Boiler Plant Equipment (AQC)	5.40%	2.28%	7.68%	5.12%	0.05%	5.17%			
312.20 Boiler Plant Equipment - Train Cars	4.90%		4.90%	4.37%	2.00.0	4.37%			
314.00 Turbogenerator Units	7.48%	0.92%	8.40%	2.99%	0.18%	3.17%			
315.00 Accessory Electric Equipment	5.37%	0.26%	5.63%	4.69%	0.26%	4.95%			
316.00 Miscellaneous Power Plant Equipment	4.53%	0.29%	4.82%	3.74%	0.03%	3.77%			
Total Tecumseh Energy Center	4.46%	0.90%	5.36%	3.93%	0.09%	4.02%			
Tecumseh Unit 7									
	2.63%	0.53%	3.16%	1 410/	0.040/	1.42%			
311.00 Structures and Improvements				1.41%	0.01%				
312.00 Boiler Plant Equipment	3.12%	0.85%	3.97%	4.07% 6.21%	0.04%	4.11% 6.27%			
312.10 Boiler Plant Equipment (AQC)	5.40%	2.28%	7.68% 4.90%	0.21%	0.06%	0.21%			
312.20 Boiler Plant Equipment - Train Cars	4.90%	0.000/		2 000/	0.330/	2 440/			
314.00 Turbogenerator Units	7.48%	0.92%	8.40%	3.08%	0.33%	3.41%			
315.00 Accessory Electric Equipment	5.37%	0.26%	5.63%	5.18%	0.17%	5.35%			
316.00 Miscellaneous Power Plant Equipment Total Tecumseh Unit 7	4.53%	0.29%	4.82%	3.42%	0.01%	3.43%			
	4.72%	1.14%	5.86%	4.43%	0.11%	4.54%			
Tecumseh Unit 8									
311.00 Structures and Improvements	2.63%	0.53%	3.16%	2.65%	0.03%	2.68%			
312.00 Boiler Plant Equipment	3.12%	0.85%	3.97%	3.40%	0.04%	3.44%			
312.10 Boiler Plant Equipment (AQC)	5.40%	2.28%	7.68%	2.53%	0.03%	2.56%			
312.20 Boiler Plant Equipment - Train Cars	4.90%		4.90%						
314.00 Turbogenerator Units	7.48%	0.92%	8.40%	2.84%	0.10%	2.94%			
315.00 Accessory Electric Equipment	5.37%	0.26%	5.63%	4.52%	0.70%	5.22%			
316.00 Miscellaneous Power Plant Equipment	4.53%	0.29%	4.82%	5.63%	0.02%	5.65%			
Total Tecumseh Unit 8	4.71%	0.93%	5.64%	3.21%	0.11%	3.32%			

	Curre	nt (at 12/31/201	0)	Propos	ed (at 12/31/20)10)
Account Description	Investment		Total		Net Salvage	Total
Α	8	С	D=B+C	ε	· F	G=E+F
Tecumseh Common						
311.00 Structures and Improvements	2.63%	0.53%	3.16%	4.42%	0.04%	4.46%
312.00 Boiler Plant Equipment	3.12%	0.85%	3.97%	4.16%	0.05%	4.21%
312.10 Boiler Plant Equipment (AQC)	5.40%	2.28%	7.68%	4.56%	0.05%	4.61%
312.20 Boiler Plant Equipment - Train Cars	4.90%		4.90%	4.37%		4.37%
314.00 Turbogenerator Units	7.48%	0.92%	8.40%	5.13%	0.03%	5.16%
315.00 Accessory Electric Equipment	5.37%	0.26%	5.63%	4.27%	0.02%	4.29%
316.00 Miscellaneous Power Plant Equipment	4.53%	0.29%	4.82%	3.69%	0.03%	3.72%
Total Tecumseh Common	3.81%	0.58%	4.39%	4.28%	0.03%	4.31%
WESTAR NORTH OTHER PRODUCTION						
Abilene Energy Center GTs						
341.00 Structures and Improvements				2.05%	0.17%	2.22%
342.00 Fuel Holders, Products and Accessories				-0.91%	-0.08%	-0.99%
344.00 Generators and Devices				0.48%	0.05%	0.53%
345.00 Accessory Electric Equipment	0.16%		0.16%	1.32%	0.10%	1.42%
346.00 Miscellaneous Power Plant Equipment	0.61%		0.61%	11.12%	0.92%	12.04%
Total Abilene Energy Center GTs	0.02%		0.02%	0.85%	0.07%	0.92%
Central Plains Wind Farm						
341.00 Structures and Improvements	5.25%		5.25%	5.06%	-0.02%	5.04%
342.00 Fuel Holders, Products and Accessories						
344.00 Generators and Devices	4.94%		4.94%	5.06%	-0.02%	5.04%
345.00 Accessory Electric Equipment	4.90%		4.90%	5.06%	-0.02%	5.04%
346.00 Miscellaneous Power Plant Equipment	5.00%		5.00%	5.06%	-0.02%	5.04%
Total Central Plains Wind Farm	4.95%		4.95%	5.06%	-0.02%	5.04%
Emporia Energy Center						
341.00 Structures and Improvements	2.58%		2.58%	3.13%	0.02%	3.15%
342.00 Fuel Holders, Products and Accessories			2.58%	3.22%	-0.04%	3.18%
344.00 Generators and Devices	3.45%		3.45%	3.15%	0.03%	3.18%
345.00 Accessory Electric Equipment	2.58%		2.58%	3.14%	0.04%	3.18%
346.00 Miscellaneous Power Plant Equipment	2.58%		2.58%	3.24%	0.09%	3.33%
Total Emporia Energy Center	3.23%		3.23%	3.17%	0.01%	3.18%
Emporia Gas Turbines Unit 1						
341.00 Structures and Improvements	2.58%		2.58%	3.12%	0.02%	3.14%
342.00 Fuel Holders, Products and Accessories	2.58%		2.58%	3.12%	0.02%	3.14%
344.00 Generators and Devices	3.45%		3.45%	3.12%	0.02%	3.14%
345.00 Accessory Electric Equipment	2.58%		2.58%	3.12%	0.02%	3.14%
346.00 Miscellaneous Power Plant Equipment	2.58%		2.58%	3.12%	0.02%	3.14%
Total Emporia Gas Turbines Unit 1	3.27%		3.27%	3.12%	0.02%	3.14%
Emporia Gas Turbines Unit 2						
341.00 Structures and Improvements	2.58%		2.58%	3.12%	0.02%	3.14%
342.00 Fuel Holders, Products and Accessories			2.58%	3.12%	0.02%	3.14%
344.00 Generators and Devices	3.45%		3.45%	3.12%		3.14%
345.00 Accessory Electric Equipment	2.58%		2.58%	3.12%		3.14%
346.00 Miscellaneous Power Plant Equipment	2.58%		2.58%	3.12%		3.14%
Total Emporia Gas Turbines Unit 2	3.37%		3.37%	3.12%	0.02%	3.14%

	Curre	nt (at 12/31/201	0)	Propos	sed (at 12/31/20	10)
Account Description	Investment		Total		Net Salvage	Total
. A	В	C	D=B+C	Е	F	G=E+F
Emporia Gas Turbines Unit 3						
341.00 Structures and Improvements	2.58%		2.58%	3.12%	0.02%	3.14%
342.00 Fuel Holders, Products and Accessories	2.58%		2.58%	3.12%	0.02%	3.14%
344.00 Generators and Devices	3.45%		3.45%	3.12%	0.02%	3.14%
345.00 Accessory Electric Equipment	2.58%		2.58%	3.12%	0.02%	3.14%
346.00 Miscellaneous Power Plant Equipment	2.58%		2.58%	3.12%	0.02%	3.14%
Total Emporia Gas Turbines Unit 3	3.28%		3.28%	3.12%	0.02%	3.14%
Emporia Gas Turbines Unit 4						
341.00 Structures and Improvements	2.58%		2.58%	3.12%	0.02%	3.14%
342.00 Fuel Holders, Products and Accessories	2.58%		2.58%	3.12%	0.02%	3.14%
344.00 Generators and Devices	3.45%		3.45%	3.12%	0.02%	3.14%
345.00 Accessory Electric Equipment	2.58%		2.58%	3.12%	0.02%	3.14%
346.00 Miscellaneous Power Plant Equipment	2.58%		2.58%	3.12%	0.02%	3.14%
Total Emporia Gas Turbines Unit 4	3.37%		3.37%	3.12%	0.02%	3.14%
Emporia Gas Turbines Unit 5						
341.00 Structures and Improvements	2.58%		2.58%	3.12%	0.02%	3.14%
342.00 Fuel Holders, Products and Accessories	2.58%		2.58%	3.12%	0.02%	3.14%
344.00 Generators and Devices	3.45%		3.45%	3.12%	0.02%	3.14%
345.00 Accessory Electric Equipment	2.58%		2.58%	3.12%	0.02%	3.14%
346.00 Miscellaneous Power Plant Equipment	2.58%		2.58%	3.12%	0.02%	3.14%
Total Emporia Gas Turbines Unit 5	3.29%		3.29%	3.12%	0.02%	3.14%
Emporia Gas Turbines Unit 6						
341.00 Structures and Improvements	2.58%		2.58%	3.23%	0.02%	3.25%
342.00 Fuel Holders, Products and Accessories	2.58%		2.58%	3.23%	0.02%	3.25%
344.00 Generators and Devices	3.45%		3.45%	3.23%	0.02%	3.25%
345.00 Accessory Electric Equipment	2.58%		2.58%	3.23%	0.02%	3.25%
346.00 Miscellaneous Power Plant Equipment	2.58%		2.58%	3.23%	0.02%	3.25%
Total Emporia Gas Turbines Unit 6	3.29%		3.29%	3.23%	0.02%	3.25%
Emporia Gas Turbines Unit 7						
341.00 Structures and Improvements	2.58%		2.58%	3.23%	0.02%	3.25%
342.00 Fuel Holders, Products and Accessories			2.58%	3.23%	0.02%	3.25%
344.00 Generators and Devices	3.45%		3.45%	3.23%	0.02%	3.25%
345.00 Accessory Electric Equipment	2.58%		2.58%	3,23%	0.02%	3.25%
346.00 Miscellaneous Power Plant Equipment	2.58%		2.58%	3.23%	0.02%	3.25%
Total Emporia Gas Turbines Unit 7	3.29%		3.29%	3.23%	0.02%	3.25%
Emporia Common						
341.00 Structures and Improvements	2.58%		2.58%	3.12%	0.02%	3.14%
342.00 Fuel Holders, Products and Accessories			2.58%	3.12%	0.02%	3.14%
344.00 Generators and Devices	3.45%		3.45%	3.12%	0.02%	3.14%
345.00 Accessory Electric Equipment	2.58%		2.58%	3.12%	0.02%	3.14%
346.00 Miscellaneous Power Plant Equipment	2.58%		2.58%	3.35%	0.02%	3.37%
Total Emporia Common	2.70%		2.70%	3.17%		3.19%
•	2.7070		2.7070	3.1770	0.0270	5.1070
Flat Ridge Wind Farm	C 05%		E 050/	E 2007	0.0007	E 000/
341.00 Structures and Improvements	5.25%		5.25%	5.32%	-0.03%	5.29%
342.00 Fuel Holders, Products and Accessories			4.0404	E 000/	0.0004	E 000/
344.00 Generators and Devices	4.94%		4.94%	5.32%	-0.03%	5.29%
345.00 Accessory Electric Equipment	4.90%		4.90%	5.28%		5.24%
346.00 Miscellaneous Power Plant Equipment	5.00%		5.00%	5.32%	-0.03%	5.29%
Total Flat Ridge Wind Farm	4.95%		4.95%	5.31%	-0.03%	5.28%

-	Curre	nt (at 12/31/201	10)	Propos	sed (at 12/31/20	10)
Account Description		Net Salvage	Total		Net Salvage	Total
Α	В	С	D=B+C	E	F	G≃E+F
Gordon Evans Energy Center						
341.00 Structures and Improvements	2.50%		2.50%	2.30%	0.02%	2.32%
342.00 Fuel Holders, Products and Accessories	2.50%		2.50%	2.35%	0.02%	2.37%
344.00 Generators and Devices	3.04%		3.04%	2.30%	0.02%	2.32%
345.00 Accessory Electric Equipment	2.76%		2.76%	2.37%	0.02%	2.39%
346.00 Miscellaneous Power Plant Equipment	2.44%		2.44%	2.39%	0.01%	2.40%
Total Gordon Evans Energy Center	2.92%		2.92%	2.32%	0.02%	2.34%
Gordon Evans Unit 1						
341.00 Structures and Improvements	2.50%		2.50%	2.30%	0.02%	2.32%
342.00 Fuel Holders, Products and Accessories	2.50%		2.50%	2.63%	0.02%	2.65%
344.00 Generators and Devices	3.04%		3.04%	2.30%	0.02%	2.32%
345.00 Accessory Electric Equipment	2.76%		2.76%	2.63%	0.02%	2.65%
346.00 Miscellaneous Power Plant Equipment	2.44%		2.44%	2.0070	0.0270	2.0070
Total Gordon Evans Unit 1	2.96%	***************************************	2.96%	2.36%	0.02%	2.38%
	2.5070		2.0070	2.0070	0.0270	2,0070
Gordon Evans Unit 2 341.00 Structures and Improvements	2.50%		2.50%	2.30%	0.02%	2.32%
342.00 Fuel Holders, Products and Accessories	2.50%		2.50%	2.41%	0.02%	2.43%
344.00 Generators and Devices	3.04%		3.04%	2.30%	0.02%	2.32%
	2.76%		2.76%	2.30%	0.02%	2.32%
345.00 Accessory Electric Equipment	2.76%		2.76%	2.30%	0.0270	2.3270
346.00 Miscellaneous Power Plant Equipment Total Gordon Evans Unit 2	2.95%		2.95%	2.30%	0.02%	2.32%
	2.5576		2.0070	2.0070	0.0270	2.02 /0
Gordon Evans Unit 3	2 50%		2.50%	2.30%	0.02%	2.32%
341.00 Structures and Improvements	2.50% 2.50%		2.50%	2.30%	0.02%	2.32%
342.00 Fuel Holders, Products and Accessories 344.00 Generators and Devices	3.04%		3.04%	2.30%	0.02%	2.32%
345.00 Accessory Electric Equipment	2.76%		2.76%	2.30%	0.02%	2.32%
346.00 Miscellaneous Power Plant Equipment	2.70%		2.44%	2.5076	0.0270	2.32 /6
Total Gordon Evans Unit 3	2.94%		2.94%	2.30%	0.02%	2.32%
,	2.0-7/0		2.0 170	2.0070	0.0270	2.0270
Gordon Evans Common 341.00 Structures and Improvements	2.50%		2.50%	2.30%	0.02%	2.32%
342.00 Fuel Holders, Products and Accessories	2.50%		2.50%	2.30%	0.02%	2.32%
344.00 Generators and Devices	3.04%		3.04%	2.35%	0.02%	2.37%
345.00 Accessory Electric Equipment	2.76%		2.76%	2.36%	0.02%	2.38%
346.00 Miscellaneous Power Plant Equipment	2.44%		2.44%	2.39%	0.01%	2.40%
Total Gordon Evans Common	2.51%		2.51%	2.30%	0.02%	2.32%
	2.0170		2.0.70	2.0070	0.0270	2.0270
Hutchinson Energy Center GTs 341.00 Structures and Improvements				0.78%	-0.03%	0.75%
342.00 Fuel Holders, Products and Accessories	1.16%		1.16%	1.34%	-0.01%	1.33%
344.00 Generators and Devices	1.10%		1.1070	0.45%	-0.05%	0.40%
345.00 Accessory Electric Equipment	2.91%		2.91%	1.39%	-0.07%	1.32%
346.00 Miscellaneous Power Plant Equipment	2.9170		2.5170	0.02%	-0.07 76	0.02%
Total Hutchinson Energy Center GTs	0.17%		0.17%	0.52%	-0.06%	0.46%
	J. 17 /0		0.1770	0.02 /0	-0.00 /6	0.4070
Hutchinson Unit 1				. 4701		4 4701
341.00 Structures and Improvements	4 4004		4.4004	1.17%		1.17%
342.00 Fuel Holders, Products and Accessories	1.16%		1.16%	0.29%		0.29%
344.00 Generators and Devices	0.0464		0.0401	1.35%		1.35%
345.00 Accessory Electric Equipment	2.91%		2.91%	0.41%	0.0464	0.41%
346.00 Miscellaneous Power Plant Equipment	0.4501		0.450	0.10%	0.01%	0.11%
Total Hutchinson Unit 1	0.15%		0.15%	1.28%		1.28%

		nt (at 12/31/201	10)		sed (at 12/31/20	10)
Account Description		Net Salvage	Total	Investment	Net Salvage	Total
A	В	С	D=B+C	E	F	G=E+F
<u>Hutchinson Unit 2</u>						
341.00 Structures and Improvements				1.35%		1.35%
342.00 Fuel Holders, Products and Accessories	1.16%		1.16%	0.29%		0.29%
344.00 Generators and Devices				1.65%		1.65%
345.00 Accessory Electric Equipment	2.91%		2.91%	0.39%		0.39%
346.00 Miscellaneous Power Plant Equipment				0.10%	0.01%	0.11%
Total Hutchinson Unit 2	0.14%		0.14%	1.56%		1.56%
Hutchinson Unit 3						
341.00 Structures and Improvements				1.35%		1.35%
342.00 Fuel Holders, Products and Accessories	1.16%		1.16%	2.65%	0.01%	2.66%
344.00 Generators and Devices				1.36%	0.01%	1.37%
345.00 Accessory Electric Equipment	2.91%		2.91%	5.74%	0.01%	5.75%
346.00 Miscellaneous Power Plant Equipment				0.10%	0.01%	0.11%
Total Hutchinson Unit 3	0.22%		0.22%	1.67%	0.01%	1.68%
Hutchinson Unit 4						
341.00 Structures and Improvements				-3.01%	-0.31%	-3.32%
342.00 Fuel Holders, Products and Accessories	1.16%		1.16%	-3.01%	-0.31%	-3.32%
344.00 Generators and Devices	1.1070		1.1070	-2.12%	-0.21%	-2.33%
345.00 Accessory Electric Equipment	2.91%		2.91%	-2.51%	-0.26%	-2.77%
346.00 Miscellaneous Power Plant Equipment	2.9170		2.5170	-2.86%	-0.28%	-3.14%
Total Hutchinson Unit 4	0.15%		0.15%	-2.14%	-0.22%	-2.36%
	0.1370		0.1370	-2.1470	-0.2270	2.00%
Spring Creek Energy Center GTs	4.0404		4.040/	4 5004		4.000/
341.00 Structures and Improvements	1.31%		1.31%	1.62%		1.62%
342.00 Fuel Holders, Products and Accessories	1.31%		1.31%	1.66%		1.66%
344.00 Generators and Devices	1.33%		1.33%	1.62%		1.62%
345.00 Accessory Electric Equipment	1.28%		1.28%	1.62%		1.62%
346.00 Miscellaneous Power Plant Equipment	1.35%		1.35%	1.62%		1.62%
Total Spring Creek Energy Center GTs	1.32%		1.32%	1.62%		1.62%
Spring Creek Unit 1						
341.00 Structures and Improvements	1.31%		1.31%	1.62%		1.62%
342.00 Fuel Holders, Products and Accessories			1.31%	1.62%		1.62%
344.00 Generators and Devices	1.33%		1.33%	1.62%		1.62%
345.00 Accessory Electric Equipment	1.28%		1.28%	1.62%		1.62%
346.00 Miscellaneous Power Plant Equipment	1.35%		1.35%			
Total Spring Creek Unit 1	1.32%		1.32%	1.62%		1.62%
Spring Creek Unit 2						
341.00 Structures and Improvements	1.31%		1.31%	1.62%		1.62%
342.00 Fuel Holders, Products and Accessories	1.31%		1.31%	1.62%		1.62%
344.00 Generators and Devices	1.33%		1.33%	1.62%		1.62%
345.00 Accessory Electric Equipment	1.28%		1.28%	1.62%		1.62%
346.00 Miscellaneous Power Plant Equipment	1.35%		1.35%			
Total Spring Creek Unit 2	1.32%		1.32%	1.62%		1.62%
Spring Creek Unit 3						
341.00 Structures and Improvements	1.31%		1.31%	1.62%		1.62%
342.00 Fuel Holders, Products and Accessories			1.31%	1.62%		1.62%
344.00 Generators and Devices	1.33%		1.33%	1.62%		1.62%
345.00 Accessory Electric Equipment	1.28%		1.28%	1.62%		1.62%
346.00 Miscellaneous Power Plant Equipment	1.35%		1.25%	1.0270		1.027
Total Spring Creek Unit 3	1.32%		1.32%	1.62%		1.62%
Total opining Oreck Unit 3	1.3270		1.32 /0	1.0270		1.02 /

	Curre	nt (at 12/31/201		Propos	sed (at 12/31/20	010)	
Account Description	Investment	Net Salvage	Total	Investment	Net Salvage	Total	
A	В.	С	D=B+C	Ē	F	G=E+F	
Spring Creek Unit 4							
341.00 Structures and Improvements	1.31%		1.31%	1.62%		1.62%	
342.00 Fuel Holders, Products and Accessories	1.31%		1.31%	1.62%		1.62%	
344.00 Generators and Devices	1.33%		1.33%	1.62%		1.62%	
345.00 Accessory Electric Equipment	1.28%		1.28%	1.62%		1.62%	
346.00 Miscellaneous Power Plant Equipment	1.35%		1.35%				
Total Spring Creek Unit 4	1.32%		1.32%	1.62%		1.62%	
Spring Creek Common							
341.00 Structures and Improvements	1.31%		1.31%	2.96%	0.01%	2.97%	
342.00 Fuel Holders, Products and Accessories	1.31%		1.31%	2.96%	0.01%	2.97%	
344.00 Generators and Devices	1.33%		1.33%	3.72%	0.02%	3.74%	
345.00 Accessory Electric Equipment	1.28%		1.28%				
346.00 Miscellaneous Power Plant Equipment	1.35%		1.35%	1.62%		1.62%	
Total Spring Creek Common	1.35%		1.35%	1.78%		1.78%	
Tecumseh Energy Center GTs							
341.00 Structures and Improvements	0.11%		0.11%	1.62%	0.26%	1.88%	
342.00 Fuel Holders, Products and Accessories				3.22%	0.51%	3.73%	
344.00 Generators and Devices				2.35%	0.36%	2.71%	
345.00 Accessory Electric Equipment	0.52%		0.52%	5.78%	0.90%	6.68%	
346.00 Miscellaneous Power Plant Equipment				1.62%	0.26%	1.88%	
Total Tecumseh Energy Center GTs	0.02%		0.02%	2.42%	0.37%	2.79%	
Tecumseh Unit 1							
341.00 Structures and Improvements	0.11%		0.11%	1.62%	0.27%	1.89%	
342.00 Fuel Holders, Products and Accessories				4.44%	0.71%	5.15%	
344.00 Generators and Devices				1.82%	0.29%	2.11%	
345.00 Accessory Electric Equipment	0.52%		0.52%	4.78%	0.77%	5.55%	
346.00 Miscellaneous Power Plant Equipment				1.62%	0.27%	1.89%	
Total Tecumseh Unit 1	0.04%		0.04%	2.07%	0.33%	2.40%	
Tecumseh Unit 2							
341.00 Structures and Improvements	0.11%		0.11%	1.62%	0.25%	1.87%	
342.00 Fuel Holders, Products and Accessories	2		2	1.62%	0.25%	1.87%	
344.00 Generators and Devices				2.76%	0.41%	3.17%	
345.00 Accessory Electric Equipment	0.52%		0.52%	8.33%	1.24%	9.57%	
346.00 Miscellaneous Power Plant Equipment	5.5270			1.62%	0.25%	1.87%	
Total Tecumseh Unit 2	0.01%		0.01%	2.72%	0.41%	3.13%	
-							

Component Accruals

Current: BG Procedure / RL Technique Proposed: VG Procedure / RL Technique Statement B

Account Description A WESTAR NORTH STEAM PRODUCTION	\$	Investment B		Investment c	١	let Salvage		Total		Investment	N	et Salvage		Total	- 1	Difference
STEAM PRODUCTION	\$			C		D										
STEAM PRODUCTION	\$							E=C+D		F		G		H¤F+G		H-E
	\$															
044.00 51	\$															
311.00 Structures and Improvements		245,110,265	\$	4,042,770	\$	810,635	\$	4,853,405	\$	4,948,547	\$	94,019	\$	5,042,566	\$	189,161
312.00 Boiler Plant Equipment		527,810,784		12,693,514		3,025,695		15,719,209		12,659,835		256,018		12,915,853		(2,803,356)
312.10 Boiler Plant Equipment (AQC)		487,733,362		6,709,125		9,009,363		15,718,488		14,069,997		353,198		14,423,195		(1,295,293)
312.20 Boiler Plant Equipment - Train Cars		17,228,898		705,287				705,287		599,607		1,229		600,836		(104,451)
314.00 Turbogenerator Units		282,784,880		10,988,773		1,671,404		12,660,177		7,560,511		172,848		7,733,359		(4,926,818)
315.00 Accessory Electric Equipment		124,868,545		4,050,485		248,025		4,298,510		3,606,539		111,924		3,718,463		(580,047)
316.00 Miscellaneous Power Plant Equipment		29,681,998		930,809		54,104		984,913		842,980		4,701		847,681		(137,232)
Total Steam Production Plant	\$	1,715,218,732	\$	40,120,763	\$	14,819,226	\$	54,939,989	\$	44,288,016	\$	993,937	\$	45,281,953	\$	(9,658,036)
OTHER PRODUCTION																
341.00 Structures and Improvements	\$	51,810,940	\$	1,595,464	\$	_	\$	1,595,464	\$	1,698,429	\$	4,036	\$	1,702,465	\$	107,001
342.00 Fuel Holders, Products and Accessories	-	13,443,507	•	306,896	•		•	306,896	•	345,548	•	2,867	•	348,415	*	41,519
344.00 Generators and Devices		672,493,137		22,930,282				22,930,282		22,644,542		13,840		22,658,382		(271,900)
345.00 Accessory Electric Equipment		108,648,344		3,467,310				3,467,310		3,739,350		5,404		3,744,754		277,444
346.00 Miscellaneous Power Plant Equipment		12,102,850		297,091				297,091		396,160		5,182		401,342		104,251
Total Other Production Plant	\$	858,498,778	\$	28,597,043	\$	-	\$	28,597,043	\$	28,824,029	\$	31,329	\$	28,855,358	\$	258,315
TRANSMISSION PLANT																
352.00 Structures and Improvements	\$	26,858,582	\$	494,198	\$	225,612	\$	719,810	\$	408,250	\$	59,089	\$	467,339	\$	(252,471)
352.50 Structures and Improvements - 34.5 kV	•	23,945	•	441	-	201	•	642	·	359		55		414		(228)
353.00 Station Equipment		208,013,565		2,932,991		270,418		3,203,409		3,141,005		436,828		3,577,833		374,424
353.50 Station Equipment - 34.5 kV		17,809,476		251,114		23,152		274,266		265,361		35,619		300,980		26,714
354.00 Towers and Fixtures		2,845,013		55,478		44,382		99,860		38,977		13,372		52,349		(47,511)
354.50 Towers and Fixtures - 34.5 kV		17,041		332		266		598		262		78		340		(258)
355.00 Poles and Fixtures		164,769,718		3,163,579		2,092,575		5,256,154		2,949,378		1,351,112		4,300,490		(955,664)
355.50 Poles and Fixtures - 34.5 kV		37,550,440		720,968		476,891		1,197,859		668,398		379,259		1,047,657		(150,202)
356.00 OH Conductors and Devices		92,521,850		1,545,115		351,583		1,896,698		1,498,854		693,914		2,192,768		296,070
356.50 OH Conductors and Devices - 34.5 kV		26,529,098		443,036		100,811		543,847		424,466		236,109		660,575		116,728
357.00 Underground Conduit																
357.50 Underground Conduit - 34.5 kV		1,075,574		16,134				16,134		17,747				17,747		1,613
358.00 UG Conductors and Devices																
358.50 UG Conductors and Devices - 34.5 kV		3,598,623		75,571				75,571		· 79,170		360		79,530		3,959
359.00 Roads and Trails																
Total Transmission Plant	\$	581,612,925	\$	9,698,957	\$	3,585,891	\$	13,284,848	\$	9,492,227	\$	3,205,795	\$	12,698,022	\$	(586,826)

		12/31/10		Current	201	1 Annualized	Acc	rual		Propose	d 20	11 Annualize	d Ad	ccrual		
Account Description		Investment		Investment	N	et Salvage		Total		Investment	N	et Salvage		Total		Difference
A	-	В		С		Ď		E=C+D		F		G		H=F+G		I=H-E
DISTRIBUTION PLANT																
361.00 Structures and Improvements	\$	12,710,015	\$	217,341	\$	39,401	\$	256,742	\$	204,631	\$	44,485	\$	249,116	\$	(7,626)
362.00 Station Equipment		128,408,441		2,131,580		539,315		2,670,895		1,887,604		256,817		2,144,421		(526,474)
364.00 Poles, Towers and Fixtures		218,250,146		4,626,903		2,422,577		7,049,480		3,884,853		1,091,251		4,976,104		(2,073,376)
365.00 Overhead Conductors and Devices		136,846,981		2,805,363		1,751,641		4,557,004		2,093,759		848,451		2,942,210		(1,614,794)
366.10 Underground Conduit - Network		4,017,659		75,130		8,839		83,969		49,015		24,508		73,523		(10,446)
366.20 Underground Conduit		30,984,311		579,407		68,165		647,572		470,962		235,481		706,443		58,871
367.10 UG Conductors and Devices - Network		5,369,841		109,008		37,052		146,060		92,361		26,312		118,673		(27,387)
367.20 UG Conductors and Devices		76,818,866		1,559,423		530,050		2,089,473		1,436,513		391,776		1,828,289		(261,184)
368.00 Line Transformers - Overhead		107,736,865		1,529,863		721,837		2,251,700		1,960,811		150,832		2,111,643		(140,057)
368.10 Line Transformers - Underground		66,604,742		945,787		446,252		1,392,039		1,178,904				1,178,904		(213,135)
368.20 Line Capacitors		6,491,542		92,180		43,493		135,673		109,707		11,685		121,392		(14,281)
369.10 Services - Overhead		24,619,445		216,651		135,407		352,058		391,449		73,858		465,307		113,249
369.20 Services - Network		160,351		1,411		882		2,293		2,405		593		2,998		705
369.30 Services - Underground		39,897,072		351,094		219,434		570,528		714,158		179,537		893,695		323,167
370.00 Meters		48,806,137		1,039,571				1,039,571		1,229,915		39,045		1,268,960		229,389
372.00 Leased Prop. on Customers' Premises		13,490,382		655,633				655,633		465,418		176,724		642,142		(13,491)
373.00 Street Lighting and Signal Systems		30,689,343		1,138,575		184,136		1,322,711		914,542		211,756		1,126,298		(196,413)
Total Distribution Plant	\$	951,902,139	\$	18,074,920	\$	7,148,481	\$	25,223,401	\$	17,087,007	\$	3,763,111	\$	20,850,118	\$	(4,373,283)
GENERAL PLANT																
Depreciable																
390.10 Structures and Improvements	\$	60,159,520	\$	1,979,248	\$	138,367	\$	2,117,615	\$	1,112,951	\$	6,016	\$	1,118,967	\$	(998,648)
392.00 Transportation Equipment	•	3,133,172	•	325,223	•			325,223		170,131		·		170,131		(155,092)
396.00 Power Operated Equipment		3,027,092		32,995				32,995		70,229		(5,449)		64,780		31,785
Total Depreciable	\$	66,319,784	\$	2,337,466	\$	138,367	\$	2,475,833	\$	1,353,311	\$	567	\$	1,353,878	\$	(1,121,955)
Amortizable																
391.00 Office Furniture and Equipment	\$	10.028,514	\$	555,580	\$	_	\$	555,580	\$	401,141	\$	-	\$	401,141	\$	(154,439)
391.10 Computers and Other Electronic Equip.	•	33,813,022	*	3,215,618	•		•	3.215,618	•	2,314,186	•		•	2,314,186	•	(901,432)
393.00 Stores Equipment		1,719,354		102,302				102,302		68,774				68,774		(33,528)
394.00 Tools, Shop and Garage Equipment		9,617,815		392,407				392,407		376,581				376,581		(15,826)
395.00 Laboratory Equipment		229,034		19,582				19,582		9,161				9,161		(10,421)
397.00 Communication Equipment		44.334.875		2.128.074				2,128,074		2,562,648				2,562,648		434,574
398.00 Miscellaneous Equipment		269,496		9,486				9,486		16,125				16,125		6,639
Total Amortizable	<u> </u>	100,012,110	-\$	6,423,049	-\$	+	\$	6,423,049	\$	5,748,616	\$		\$	5,748,616	\$	(674,433)
Total General Plant	\$	166,331,894	\$	8,760,515	\$	138,367	\$	8.898.882	\$	7,101,927	\$	567	\$	7,102,494		(1,796,388)
	•		•		•		•		•		•		•			• • • •
TOTAL WESTAR NORTH	\$ 4	4,273,564,468	\$	105,252,198	\$	25,691,965	\$	130,944,163	\$	106,793,206	Ф	7,994,739	Ф	114,787,945	Ф	(16,156,218)

Component Accruals

		12/31/10		Current	t 20	11 Annualize	d Ac	crual		Propose	d 201	I1 Annualize	d Ac	crual		
Account Description		Investment		Investment	1	let Salvage		Total		Investment	Ne	et Salvage		Total		Difference
A		В		С		D		E=C+D		F		G		H=F+G		l≈H-E
WESTAR NORTH STEAM PRODUCTION																
Hutchinson Unit 4																
311.00 Structures and Improvements	\$	6,606,758	\$	188,953	\$	45,587	\$	234,540	\$	206,792	\$	1,982	\$	208,774	\$	(25,766)
312.00 Boiler Plant Equipment		13,964,091		814,107		152,209		966,316		635,366		6,982		642,348		(323,968)
312.10 Boiler Plant Equipment (AQC)		206,638		13,679				13,679		14,010		145		14,155		476
312.20 Boiler Plant Equipment - Train Cars		•		•												
314.00 Turbogenerator Units		10,381,300		651,946		117,309		769,255		392,413		2,076		394,489		(374,766)
315.00 Accessory Electric Equipment		2,681,075		136,199		9,920		146,119		84,454		2,145		86,599		(59,520)
316,00 Miscellaneous Power Plant Equipment		877,835		46,964		3,160		50,124		49,510		88		49,598		(526)
Total Hutchinson Unit 4	\$	34,717,697	\$	1,851,848	\$	328,185	-\$	2,180,033	- \$	1,382,545	\$	13,418	\$	1,395,963	\$	(784,070)
Jeffrey		-														
311.00 Structures and Improvements	\$	180.795.098	\$	2,332,257	\$	524,305	\$	2,856,562	\$	2,921,105	\$	69,596	\$	2,990,701	\$	134,139
312.00 Boiler Plant Equipment	Ψ	335,675,684	Φ	6,713,513	Ψ	1,678,379	Φ	8,391,892	Ψ	6.045,337	Ψ	155,384	Ψ	6,200,721	Ψ	(2,191,171)
312.10 Boiler Plant Equipment (AQC)		438,177,789		4,294,142		8,106,289		12,400,431		11,976,046		324,685		12,300,721		(99,700)
312.20 Boiler Plant Equipment - Train Cars		413,161		15,535		0,100,203		15,535		9,668		41		9,709		(5,826)
314.00 Turbogenerator Units		162,568,549		4,275,554		894,128		5,169,682		3.305.477		33,203		3,338,680		(1,831,002)
315.00 Accessory Electric Equipment		80,480,894		1,867,158		144,866		2,012,024		1,844,885		35,396		1,880,281		(131,743)
316.00 Miscellaneous Power Plant Equipment		19,598,899		474.294		27,439		501,733		479,640		3,920		483,560		(18,173)
Total Jeffrey	\$	1,217,710,074	\$	19,972,453	-\$	11,375,406		31,347,859			-\$	622,225	\$	27,204,383	\$	(4,143,476)
•	•	1,217,710,074	Ψ	10,072,400	•	11,070,400	•	01,011,000	•	20,002,100	•	OLL,LLO	•	27,201,000	•	(1,110,110)
Jeffrey Unit 1	_		_	100 100		00.470	_	505.040		405 005	•	0.004	•	405.040		(00.004)
311.00 Structures and Improvements	\$	33,268,342	\$	429,162	\$	96,478	\$	525,640	\$		\$	9,981	\$	435,816	\$	(89,824)
312.00 Boiler Plant Equipment		82,229,419		1,644,588		411,147		2,055,735		1,414,346		41,115		1,455,461		(600,274)
312.10 Boiler Plant Equipment (AQC)		99,636,066		976,433		1,843,267		2,819,700		2,690,174		69,745		2,759,919		(59,781)
312.20 Boiler Plant Equipment - Train Cars		44.070.700				0.47.070		4 400 000		000 500		0.005		005 547		(404.745)
314.00 Turbogenerator Units		44,976,792		1,182,890		247,372		1,430,262		926,522		8,995		935,517		(494,745)
315.00 Accessory Electric Equipment		24,579,980		570,256		44,244		614,500		516,180 78,332		4,916 729		521,096 79,061		(93,404)
316.00 Miscellaneous Power Plant Equipment	-	3,643,340	_	88,169	_	5,101	-\$	93,270 7,539,107	\$	6,051,389	-\$	135,481	-\$	6,186,870	•	(14,209)
Total Jeffrey Unit 1	\$	288,333,939	\$	4,891,498	\$	2,647,609	Ф	7,539,107	Ф	6,051,369	Ф	133,401	Ф	6, 100,070	Ф	(1,352,237)
Jeffrey Unit 2																
311.00 Structures and Improvements	\$	26,365,592	\$	340,116	\$	76,460	\$	416,576	\$	348,026	\$	7,910	\$	355,936	\$	(60,640)
312.00 Boiler Plant Equipment		85,006,111		1,700,122		425,031		2,125,153		1,547,111		42,503		1,589,614		(535,539)
312.10 Boiler Plant Equipment (AQC)		100,367,269		983,599		1,856,794		2,840,393		2,438,925		70,257		2,509,182		(331,211)
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units		41,873,371		1,101,270		230,304		1,331,574		778,845		8,375		787,220		(544,354)
315.00 Accessory Electric Equipment		19,729,041		457,714		35,512		493,226		430,093		15,783		445,876		(47,350)
316.00 Miscellaneous Power Plant Equipment		2,322,587		56,207	_	3,252		59,459	_	59,690		465	_	60,155	_	696
Total Jeffrey Unit 2	\$	275,663,971	\$	4,639,028	\$	2,627,353	\$	7,266,381	\$	5,602,690	\$	145,293	\$	5,747,983	\$	(1,518,398)

Component Accruals

		12/31/10		Curren	t 20	11 Annualized	d Ac	crual		Propose	d 20	11 Annualize	ed Ac	crual		
Account Description		Investment		Investment	- 1	Vet Salvage		Total		Investment	N	et Salvage		Total		Difference
A		В		С		D		E=C+D		F		G		H=F+G		I=H-E
Jeffrey Unit 3																
311.00 Structures and Improvements	\$	44,376,190	\$	572,453	\$,	\$	701,144	\$		\$	13,313	\$	647,893	\$	(53,251
312.00 Boiler Plant Equipment		124,548,800		2,490,976		622,744		3,113,720		2,254,333		49,820		2,304,153		(809,567)
312.10 Boiler Plant Equipment (AQC)		148,367,450		1,454,001		2,744,798		4,198,799		3,991,084		103,857		4,094,941		(103,858
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units		72,270,822		1,900,723		397,490		2,298,213		1,503,233		14,454		1,517,687		(780,526
315.00 Accessory Electric Equipment		26,558,219		616,151		47,805		663,956		629,430		7,967		637,397		(26,559
316.00 Miscellaneous Power Plant Equipment		1,952,269		47,245		2,733		49,978		54,273		390		54,663		4,685
Total Jeffrey Unit 3	\$	418,073,750	\$	7,081,549	\$	3,944,261	\$	11,025,810	\$	9,066,933	\$	189,801	\$	9,256,734	\$	(1,769,076)
Jeffrey Common																
311.00 Structures and Improvements	\$	76.784.974	\$	990.526	\$	222,676	\$	1,213,202	\$	1,512,664	\$	38,392	\$	1,551,056	\$	337,854
312.00 Boiler Plant Equipment	•	43,891,354	•	877,827	•	219,457	•	1,097,284	•	829,547	•	21,946	•	851,493	*	(245,791)
312.10 Boiler Plant Equipment (AQC)		89,807,004		880,109		1,661,430		2,541,539		2,855,863		80,826		2,936,689		395,150
312.20 Boiler Plant Equipment - Train Cars		413,161		15,535		1,001,400		15,535		9,668		41		9,709		(5,826)
314.00 Turbogenerator Units		3,447,564		90,671		18,962		109,633		96,877		1,379		98,256		(11,377)
315.00 Accessory Electric Equipment		9,613,654		223,037		17,305		240,342		269,182		6,730		275,912		35,570
316.00 Miscellaneous Power Plant Equipment		11,680,703		282,673		16,353		299,026		287,345		2,336		289,681		(9,345)
Total Jeffrey Common	\$	235,638,414	\$	3,360,378	-\$		\$	5,516,561	\$	5,861,146	\$	151,650	\$	6,012,796	\$	496,235
Lawrence Energy Center								,								
311.00 Structures and Improvements	S	38,301,421	\$	1,011,156	\$	137,886	\$	1,149,042	\$	1,119,759	\$	15,963	\$	1,135,722	\$	(13,320)
312.00 Boiler Plant Equipment	•	122,825,219	•	3,439,105	•	724,668	•	4,163,773	•	3,887,559	•	70,408	•	3,957,967	•	(205,806)
312.10 Boiler Plant Equipment (AQC)		29,610,908		1,335,451		453,047		1,788,498		1,069,522		18,215		1,087,737		(700,761)
312.20 Boiler Plant Equipment - Train Cars		11,877,750		447,791				447,791		374,149		1,188		375,337		(72,454)
314.00 Turbogenerator Units		85,491,556		4,240,382		436,007		4,676,389		3,133,957		94,209		3,228,166		(1,448,223)
315.00 Accessory Electric Equipment		25,330,969		1,167,758		50,662		1,218,420		908,889		31,746		940,635		(277,785)
316.00 Miscellaneous Power Plant Equipment		5,319,473		233,525		12,236		245,761		168,610		(451)		168,159		(77,602)
Total Lawrence Energy Center	\$	318,757,296	\$	11,875,168	\$	1,814,506	\$	13,689,674	. \$	10,662,445	\$	231,278	\$	10,893,723	\$	(2,795,951)
_awrence Unit 2																
311.00 Structures and Improvements	\$	272,394	\$	7,191	\$	981	\$	8,172	\$	-	\$	-	\$		\$	(8,172
312.00 Boiler Plant Equipment																
312.10 Boiler Plant Equipment (AQC)																
112.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units																
315.00 Accessory Electric Equipment																
316.00 Miscellaneous Power Plant Equipment							_						_			
Total Lawrence Unit 2	\$	272,394	\$	7,191	\$	981	\$	8,172	\$	-	\$		\$	-	\$	(8,172)

Component Accruals

		12/31/10		Current	201	I Annualized	Acc	rual		Propose	d 201	1 Annualize	d Ac	crual		
Account Description		Investment		nvestment	Ne	et Salvage		Total		nvestment	Ne	t Salvage		Total		Difference
A		В		С		D		E=C+D		F		G		H=F+G		I=H-E
Lawrence Unit 3 311.00 Structures and Improvements	\$	1,257,168	\$	33,189	\$	4,526	\$	37,715	\$	16,972	\$	126	\$	17,098	\$	(20,617)
312.00 Boiler Plant Equipment	Ψ	13,012,537	Ψ	364,351	Ψ	76,774	Ψ	441,125	Ψ	733,907	Ψ	7,808	Ψ	741,715	Ψ	300,590
312.10 Boiler Plant Equipment (AQC)		710.543		32,045		10,871		42,916		44,480		213		44,693		1,777
312.20 Boiler Plant Equipment - Train Cars		1 1410 10		,		10,011		.2,0.0						7.,000		.,
14.00 Turbogenerator Units		15,171,906		752.527		77,377		829,904		851,144		30,344		881,488		51,584
315.00 Accessory Electric Equipment		4,314,424		198,895		8.629		207,524		207,524		1,294		208,818		1,294
316.00 Miscellaneous Power Plant Equipment		30,291		1,330		70		1,400		1,094		3		1,097		(303
Total Lawrence Unit 3	\$	34,496,869	\$	1,382,337	\$	178,247	\$	1,560,584	\$	1,855,121	\$	39,788	\$	1,894,909	\$	334,325
Lawrence Unit 4												•				
311.00 Structures and Improvements	\$	3,503,080	\$	92.481	\$	12,611	\$	105,092	\$	71.813	\$	1.051	\$	72,864	\$	(32,228)
312.00 Boiler Plant Equipment		41,566,482		1,163,861	·	245,242	•	1,409,103	•	1,280,248	•	24,940	•	1,305,188	•	(103,915)
312.10 Boiler Plant Equipment (AQC)		5,955,341		268,586		91,117		359,703		214,988		3,573		218,561		(141,142
312.20 Boiler Plant Equipment - Train Cars						·		·						•		
314.00 Turbogenerator Units		14,781,103		733,143		75,384		808,527		459,692		25,128		484,820		(323,707)
315.00 Accessory Electric Equipment		8,725,623		402,251		17,451		419,702		332,446		22,687		355,133		(64,569)
316.00 Miscellaneous Power Plant Equipment		180,668		7,931		416		8,347		4,770		18		4,788	_	(3,559)
Total Lawrence Unit 4	\$	74,712,297	\$	2,668,253	\$	442,221	\$	3,110,474	\$	2,363,957	\$	77,397	\$	2,441,354	\$	(669,120)
_awrence Unit 5																
311.00 Structures and Improvements	\$	9,240,508	\$	243,949	\$	33,266	\$	277,215	\$	187,582	\$	2,772	\$	190,354	\$	(86,861)
312.00 Boiler Plant Equipment		50,562,445		1,415,748		298,318		1,714,066		1,279,230		25,281		1,304,511		(409,555)
312.10 Boiler Plant Equipment (AQC)		8,160,828		368,053		124,861		492,914		273,388		4,080		277,468		(215,446)
112.20 Boiler Plant Equipment - Train Cars																
14.00 Turbogenerator Units		54,837,524		2,719,941		279,671		2,999,612		1,793,187		38,386		1,831,573		(1,168,039)
315.00 Accessory Electric Equipment		9,337,910		430,478		18,676		449,154		283,872		7,470		291,342		(157,812)
316.00 Miscellaneous Power Plant Equipment Total Lawrence Unit 5	\$	194,186 132,333,401	-\$	8,525 5,186,694	<u>s</u>	755,239	-\$	8,972 5,941,933	\$	4,505 3,821,764	<u> </u>	78,008	-\$	4,524 3,899,772	-	(4,448)
·	Ф	132,333,401	Ф	5,100,094	Ф	100,209	Ф	5,941,933	Ф	3,021,704	Ф	70,000	Ф	3,099,772	Ф	(2,042,101)
awrence Common	_	- · · ·	_		_		_		_		_		_		_	
11.00 Structures and Improvements	\$	24,028,271	\$	634,346	\$	86,502	\$	720,848	\$	843,392	\$	12,014	\$	855,406	\$	134,558
112.00 Boiler Plant Equipment		17,683,755		495,145		104,334		599,479		594,174		12,379		606,553		7,074
312.10 Boiler Plant Equipment (AQC)		14,784,196		666,767		226,198		892,965		536,666		10,349		547,015		(345,950)
112.20 Boiler Plant Equipment - Train Cars		11,877,750		447,791		2 575		447,791		374,149		1,188		375,337		(72,454)
y		701,023		34,771		3,575		38,346		29,934		351 . 295		30,285		(8,061)
115.00 Accessory Electric Equipment 116.00 Miscellaneous Power Plant Equipment		2,953,012		136,134 215,739		5,906 11.303		142,040 227.042		85,047 158 241		295 (491)		85,342 157,750		(56,698)
Total Lawrence Common	\$	4,914,328 76,942,335	<u> </u>	2,630,693	\$	437,818	\$	3,068,511	\$	158,241 2,621,603	\$	36,085	<u>s</u>	2,657,688	\$	(69,292) (410,823)
TOTAL EARLEINGE COMMINION	φ	10,342,333	φ	2,000,093	φ	731,010	φ	3,000,311	Ψ	2,021,003	Ψ	30,003	φ	2,007,000	Ψ	(410,023)

Component Accruals

-		12/31/10		Current	201	1 Annualized	Acc	rual	Propose	d 201	1 Annualize	d Ac	crual		
Account Description		Investment	$\overline{}$	nvestment	N	let Salvage		Total	 nvestment	Ne	et Salvage		Total		Difference
Α		В		C		D		E=C+D	F		G		H≖F+G		I=H-E
Tecumseh Energy Center								•							
311.00 Structures and Improvements	\$	19,406,988	\$	510,404	\$	102,857	\$	613,261	\$ 700,891	\$	6,478	\$	707,369	\$	94,108
312.00 Boiler Plant Equipment		55,345,790		1,726,789		470,439		2,197,228	2,091,573		23,244		2,114,817		(82,411
312.10 Boiler Plant Equipment (AQC)		19,738,027		1,065,853		450,027		1,515,880	1,010,419		10,153		1,020,572		(495,308
312.20 Boiler Plant Equipment - Train Cars		4,937,987		241,961				241,961	215,790				215,790		(26,171
314.00 Turbogenerator Units		24,343,475		1,820,891		223,960		2,044,851	728,664		43,360		772,024		(1,272,827
315.00 Accessory Electric Equipment		16,375,607		879,370		42,577		921,947	768,311		42,637		810,948		(110,999
316.00 Miscellaneous Power Plant Equipment		3,885,791		176,026		11,269		187,295	145,220		1,144		146,364		(40,931
Total Tecumseh Energy Center	\$	144,033,665	\$	6,421,294	\$	1,301,129	\$	7,722,423	\$ 5,660,868	\$	127,016	\$	5,787,884	\$	(1,934,539
Tecumseh Unit 7															
311.00 Structures and Improvements	\$	3,067,796	\$	80,683	\$	16,259	\$	96,942	\$ 43,256	\$	307	\$	43,563	\$	(53,379
312.00 Boiler Plant Equipment		18,767,087		585,533		159,520		745,053	763,820		7,507		771,327		26,274
312.10 Boiler Plant Equipment (AQC)		12,843,355		693,541		292,828		986,369	797,572		7,706		805,278		(181,091
312.20 Boiler Plant Equipment - Train Cars		,		•		•		•							• •
314.00 Turbogenerator Units		8,493,147		635,287		78,137		713,424	261,589		28,027		289,616		(423,808
315.00 Accessory Electric Equipment		6,387,220		342,994		16,607		359,601	330,858		10,858		341,716		(17,885
316.00 Miscellaneous Power Plant Equipment		58,481		2,649		170		2,819	2,000		6		2,006		(813
Total Tecumseh Unit 7	\$	49,617,086	\$	2,340,687	\$	563,521	\$	2,904,208	\$ 2,199,095	\$	54,411	\$	2,253,506	\$	(650,702)
Tecumseh Unit 8															
311.00 Structures and Improvements	\$	3,647,320	\$	95,925	\$	19,331	\$	115,256	\$ 96,654	\$	1,094	\$	97,748	\$	(17,508)
312.00 Boiler Plant Equipment		25,515,960		796,098		216,886		1,012,984	867,543		10,206		877,749		(135,235
312.10 Boiler Plant Equipment (AQC)		5,002,484		270,134		114,057		384,191	126,563		1,501		128,064		(256,127
312.20 Boiler Plant Equipment - Train Cars						•		•							•
314.00 Turbogenerator Units		15,111,221		1,130,319		139,023		1,269,342	429,159		15,111		444,270		(825,072
315.00 Accessory Electric Equipment	•	4,379,629		235,186		11,387		246,573	197,959		30,657		228,616		(17,957
316.00 Miscellaneous Power Plant Equipment		102,722		4,653		298		4,951	 5,783		21		5,804_		853
Total Tecumseh Unit 8	\$	53,759,336	\$	2,532,315	\$	500,982	\$	3,033,297	\$ 1,723,661	\$	58,590	\$	1,782,251	\$	(1,251,046)
Tecumseh Common															
311.00 Structures and Improvements	\$	12,691,872	\$	333,796	\$	67,267	\$	401,063	\$ 560,981	\$	5,077	\$	566,058	\$	164,995
312.00 Boiler Plant Equipment		11,062,743		345,158		94,033		439,191	460,210		5,531		465,741		26,550
312,10 Boiler Plant Equipment (AQC)		1,892,188		102,178		43,142		145,320	86,284		946		87,230		(58,090
312.20 Boiler Plant Equipment - Train Cars		4,937,987		241,961				241,961	215,790				215,790		(26,171
314.00 Turbogenerator Units		739,107		55,285		6,800		62,085	37,916		222		38,138		(23,947
315.00 Accessory Electric Equipment		5,608,758		301,190		14,583		315,773	239,494		1,122		240,616		(75,157
316.00 Miscellaneous Power Plant Equipment		3,724,588		168,724		10,801		179,525	137,437		1,117		138,554		(40,971
Total Tecumseh Common	\$	40,657,243	\$	1,548,292	\$	236,626	\$	1,784,918	\$ 1,738,112	\$	14,015	\$	1,752,127	-6	(32,791)

Current: BG Procedure / RL Technique Proposed: VG Procedure / RL Technique Statement B

	12/31/10		Current	201	I Annualized	Acc	rual	Propose	201	1 Annualize	d Ac	crual		
Account Description	Investment	\neg	nvestment	Ne	et Salvage		Total	nvestment	Ne	t Salvage		Total	Ε	Difference
A	В		С		D		E=C+D	F		G		H=F+G		I=H-E
WESTAR NORTH OTHER PRODUCTION														
Abilene Energy Center GTs														
341.00 Structures and Improvements	\$ 644,631	\$	_	\$	-	\$	-	\$ 13,215	\$	1,096	\$	14,311	\$	14,311
342.00 Fuel Holders, Products and Accessories	129,627							(1,180)		(104)		(1,284)		(1,284)
344.00 Generators and Devices	7,162,215							34,379		3,581		37,960		37,960
345.00 Accessory Electric Equipment	672,294		1,076				1,076	8,874		672		9,546		8,470
346.00 Miscellaneous Power Plant Equipment	 170,788		1,042				1,042	 18,992		1,571		20,563		19,521
Total Abilene Energy Center GTs	\$ 8,779,555	\$	2,118	\$	-	\$	2,118	\$ 74,280	\$	6,816	\$	81,096	\$	78,978
Central Plains Wind Farm														
341.00 Structures and Improvements	\$ 9,180,747	\$	481,989	\$		\$	481,989	\$ 464,546	\$	(1,836)	\$	462,710	\$	(19,279)
342.00 Fuel Holders, Products and Accessories														
344.00 Generators and Devices	153,693,316		7,592,450				7,592,450	7,776,882		(30,739)		7,746,143		153,693
345.00 Accessory Electric Equipment	17,304,228		847,907				847,907	875,594		(3,461)		872,133		24,226
346.00 Miscellaneous Power Plant Equipment	 739,614		36,981				36,981	 37,424		(148)		37,276		295
Total Central Plains Wind Farm	\$ 180,917,905	\$	8,959,327	\$	•	\$	8,959,327	\$ 9,154,446	\$	(36,184)	\$	9,118,262	\$	158,935
Emporia Energy Center														
341.00 Structures and Improvements	\$ 19,193,387	\$	495,190	\$	-	\$	495,190	\$ 599,905	\$	3,837	\$	603,742	\$	108,552
342.00 Fuel Holders, Products and Accessories	6,142,572		158,478			•	158,478	194,105		1,230		195,335		36,857
344.00 Generators and Devices	227,805,950		7,859,306				7,859,306	7,194,719		45,562		7,240,281		(619,025)
345.00 Accessory Electric Equipment	42,468,741		1,095,695				1,095,695	1,341,324		8,493		1,349,817		254,122
346.00 Miscellaneous Power Plant Equipment	8,635,255		222,788				222,788	 286,243		1,727_		287,970		65,182
Total Emporia Energy Center	\$ 304,245,905	\$	9,831,457	\$	-	\$	9,831,457	\$ 9,616,296	\$	60,849	\$	9,677,145	\$	(154,312)
Emporia Gas Turbines Unit 1														
341.00 Structures and Improvements	\$ 262,428	\$	6,771	\$	-	\$	6,771	\$ 8,188	\$	52	\$	8,240	\$	1,469
342.00 Fuel Holders, Products and Accessories	833,754		21,511				21,511	26,013		167		26,180		4,669
344.00 Generators and Devices	23,558,203		812,758				812,758	735,016		4,712		739,728		(73,030)
345.00 Accessory Electric Equipment	4,896,354		126,326				126,326	152,766		979		153,745		27,419
346.00 Miscellaneous Power Plant Equipment	120,872		3,118				3,118	 3,771		24		3,795		677
Total Emporia Gas Turbines Unit 1	\$ 29,671,611	\$	970,484	\$	-	\$	970,484	\$ 925,754	\$	5,934	\$	931,688	\$	(38,796)
Emporia Gas Turbines Unit 2														
341.00 Structures and Improvements	\$ 262,333	\$	6,768	\$	-	\$	6,768	\$ 8,185	\$	52	\$	8,237	\$	1,469
342.00 Fuel Holders, Products and Accessories	617,521		15,932				15,932	19,267		124		19,391		3,459
344.00 Generators and Devices	23,984,106		827,452				827,452	748,304		4,797		753,101		(74,351)
345.00 Accessory Electric Equipment	1,474,637		38,046				38,046	46,009		295		46,304		8,258
346.00 Miscellaneous Power Plant Equipment	 117,703		3,037			_	3,037	 3,672		24	_	3,696	_	659
Total Emporia Gas Turbines Unit 2	\$ 26,456,300	\$	891,235	\$	-	\$	891,235	\$ 825,437	\$	5,292	\$	830,729	\$	(60,506)

Component Accruals

		12/31/10		Current	2011	Annuali	zed	Accı	rual		Propose	d 201	1 Annualize	d Ac	crual		
Account Description		Investment	- li	nvestment	Ne	t Salvag	е		Total	1	nvestment	Ne	t Salvage		Total	E	ifference
A		В		С		D			E=C+D		F		G		H=F+G		I=H-E
Emporia Gas Turbines Unit 3																	
341.00 Structures and Improvements	\$	262,402	\$	6,770	\$		-	\$	6,770	\$	8,187	\$	52	\$	8,239	\$	1,469
342.00 Fuel Holders, Products and Accessories	•	617,681		15,936					15,936		19,272		124		19,396		3,460
344.00 Generators and Devices		23,587,820		813,780					813,780		735,940		4,718		740,658		(73,122)
345.00 Accessory Electric Equipment		4,631,669		119,497					119,497		144,508		926		145,434		25,937
346.00 Miscellaneous Power Plant Equipment		154,240		3,979					3,979		4,812		31		4,843		864
Total Emporia Gas Turbines Unit 3	\$	29,253,812	\$	959,962	\$		-	\$	959,962	\$	912,719	\$	5,851	\$	918,570	\$	(41,392)
Emporia Gas Turbines Unit 4																	
341.00 Structures and Improvements	\$	262,324	\$	6,768	\$		-	\$	6,768	\$	8,185	\$	52	\$	8,237	\$	1,469
342.00 Fuel Holders, Products and Accessories		617,498		15,931					15,931		19,266		123		19,389		3,458
344.00 Generators and Devices		24,016,042		828,553					828,553		749,301		4,803		754,104		(74,449)
345.00 Accessory Electric Equipment		1,233,784		31,832					31,832		38,494		247		38,741		6,909
346.00 Miscellaneous Power Plant Equipment		154,194		3,978					3,978		4,811		31		4,842		864
Total Emporia Gas Turbines Unit 4	\$	26,283,842	\$	887,062	\$		-	\$	887,062	\$	820,057	\$	5,256	\$	825,313	\$	(61,749)
Emporia Gas Turbines Unit 5																	
341.00 Structures and Improvements	\$	450,153	\$	11,614	\$		-	\$	11,614	\$	14,045	\$	90	\$	14,135	\$	2,521
342.00 Fuel Holders, Products and Accessories		1,011,247		26,090					26,090		31,551		202		31,753		5,663
344.00 Generators and Devices		48,690,841		1,679,834					1,679,834		1,519,154		9,738		1,528,892		(150,942)
345.00 Accessory Electric Equipment		8,534,697		220,195					220,195		266,283		1,707		267,990		47,795
346.00 Miscellaneous Power Plant Equipment		620,510		16,009					16,009		19,360		124		19,484		3,475
Total Emporia Gas Turbines Unit 5	\$	59,307,448	\$	1,953,742	\$		-	\$	1,953,742	\$	1,850,393	\$	11,861	\$	1,862,254	\$	(91,488)
Emporia Gas Turbines Unit 6																	
341.00 Structures and Improvements	\$	485,661	\$	12,530	\$		-	\$	12,530	\$	15,687	\$	97	\$	15,784	\$	3,254
342.00 Fuel Holders, Products and Accessories		1,113,865		28,738					28,738		35,978		223		36,201		7,463
344.00 Generators and Devices		39,574,693		1,365,327	,				1,365,327		1,278,263		7,915		1,286,178		(79,149)
345.00 Accessory Electric Equipment		7,366,842		190,065					190,065		237,949		1,473		239,422		49,357
346.00 Miscellaneous Power Plant Equipment		146,136		3,770					3,770		4,720		29_		4,749		979
Total Emporia Gas Turbines Unit 6	\$	48,687,197	.\$	1,600,430	\$		-	\$	1,600,430	\$	1,572,597	\$	9,737	\$	1,582,334	\$	(18,096)
Emporia Gas Turbines Unit 7																	
341.00 Structures and Improvements	\$	487,561	\$	12,579	\$		~	\$	12,579	\$	15,748	\$	98	\$	15,846	\$	3,267
342.00 Fuel Holders, Products and Accessories		1,118,222		28,850					28,850		36,119		224		36,343		7,493
344.00 Generators and Devices		39,673,533		1,368,737					1,368,737		1,281,455		7,935		1,289,390		(79,347)
345.00 Accessory Electric Equipment		7,450,816		192,231					192,231		240,661		1,490		242,151		49,920
346.00 Miscellaneous Power Plant Equipment		147,405		3,803_					3,803		4,761		29	_	4,790	_	987
Total Emporia Gas Turbines Unit 7	\$	48,877,537	\$	1,606,200	\$		-	\$	1,606,200	\$	1,578,744	\$	9,776	\$	1,588,520	\$	(17,680)

		12/31/10		Current	2011	Annualize	d Acc	rual	 Propose	d 201	1 Annualize	d Ac	crual		
Account Description		Investment	$\overline{}$	nvestment	Ne	t Salvage		Total	 Investment	Ne	t Salvage		Total		ifference
A		В		С		D		E=C+D	 F		G		H=F+G		I=H-E
Emporia Common															
341.00 Structures and Improvements	\$	16,720,525	\$	431,390	\$	-	\$	431,390	\$ 521,680	\$	3,344	\$	525,024	\$	93,634
342.00 Fuel Holders, Products and Accessories		212,784		5,490				5,490	6,639		43		6,682		1,192
344.00 Generators and Devices		4,720,712		162,865				162,865	147,286		944		148,230		(14,635)
345.00 Accessory Electric Equipment		6,879,942		177,503				177,503	214,654		1,376		216,030		38,527
346.00 Miscellaneous Power Plant Equipment		7,174,195		185,094				185,094	 240,336		1,435		241,771		56,677
Total Emporia Common	\$	35,708,158	\$	962,342	\$	-	\$	962,342	\$ 1,130,595	\$	7,142	\$	1,137,737	\$	175,395
Flat Ridge Wind Farm															
341.00 Structures and Improvements	\$	4,721,257	\$	247,866	\$	_	\$	247,866	\$ 251,171	\$	(1,416)	\$	249,755	\$	1,889
342.00 Fuel Holders, Products and Accessories											• • •				
344.00 Generators and Devices		74,559,790		3,683,254				3,683,254	3,966,581		(22,368)		3,944,213		260,959
345.00 Accessory Electric Equipment		15,166,252		743,146				743,146	800,778		(6,067)		794,711		51,565
346.00 Miscellaneous Power Plant Equipment		325,439		16,272				16,272	17,313		(98)		17,215		943
Total Flat Ridge Wind Farm	\$	94,772,738	\$	4,690,538	\$		\$	4,690,538	\$ 5,035,843	\$	(29,949)	\$	5,005,894	\$	315,356
Gordon Evans Energy Center															
341.00 Structures and Improvements	\$	11,349,160	\$	283,728	\$		\$	283,728	\$ 261,032	\$	2,269	\$	263,301	\$	(20,427)
342.00 Fuel Holders, Products and Accessories		4,855,372	•	121,384	•			121,384	114,010		971		114,981		(6,403)
344.00 Generators and Devices		84,770,413		2,577,020				2,577,020	1,949,799		16,954		1,966,753		(610, 267)
345.00 Accessory Electric Equipment		22,615,989		624,201				624,201	536,760		4,523		541,283		(82,918)
346.00 Miscellaneous Power Plant Equipment		171,420		4,183				4,183	4.097		17		4,114		(69)
Total Gordon Evans Energy Center	\$	123,762,354	\$	3,610,516	\$	-	\$	3,610,516	\$ 2,865,698	\$	24,734	\$	2,890,432	\$	(720,084)
Gordon Evans Unit 1															
341.00 Structures and Improvements	\$	1,580,814	\$	39,520	\$		\$	39,520	\$ 36,359	\$	316	\$	36,675	\$	(2,845)
342.00 Fuel Holders, Products and Accessories		510,120		12,753				12,753	13,416		102		13,518		765
344.00 Generators and Devices		22,758,404		691,855				691,855	523,443		4,552		527,995		(163,860)
345.00 Accessory Electric Equipment		5,000,489		138,013				138,013	131,513		1,000		132,513		(5,500)
346.00 Miscellaneous Power Plant Equipment				•				,			-		,		
Total Gordon Evans Unit 1	\$	29,849,827	\$	882,141	\$	-	\$	882,141	\$ 704,731	\$	5,970	\$	710,701	\$	(171,440)
Gordon Evans Unit 2															
341.00 Structures and Improvements	\$	1,580,814	\$	39,520	\$	-	\$	39,520	\$ 36,359	\$	316	\$	36,675	\$	(2,845)
342.00 Fuel Holders, Products and Accessories	•	594,107		14,853	•		•	14,853	14,318		119		14,437	,	(416)
344.00 Generators and Devices		22,831,176		694,068				694,068	525,117		4,566		529,683		(164,385)
345.00 Accessory Electric Equipment		4,950,628		136,637				136,637	113,864		990		114,854		(21,783)
346.00 Miscellaneous Power Plant Equipment		.,,		,				,	,				, ,		,,_,
Total Gordon Evans Unit 2	\$	29,956,725	\$	885,078	\$		- \$	885,078	\$ 689,658	\$	5,991	\$	695,649	\$	(189,429)
				,			-		,			-	•		

WESTAR ENERGY, INC. Component Accruals

	12/31/10		Curren	2011	Annualize	d Acc	rual		Propose	d 201	1 Annualize	d Ac	crual		
Account Description	Investment	. –	Investment	Ne	t Salvage		Total		Investment	Ne	et Salvage		Total	C	ifference
A	В		С		D		E=C+D		F		G		H=F+G		I=H-E
Gordon Evans Unit 3															
341.00 Structures and Improvements	\$ 2,856,6		•	\$	-	\$	71,417	\$	65,704	\$	571	\$	66,275	\$	(5,142)
342.00 Fuel Holders, Products and Accessories	780,0		19,502				19,502		17,942		156		18,098		(1,404)
344.00 Generators and Devices	39,021,6		1,186,257				1,186,257		897,497		7,804		905,301		(280,956)
345.00 Accessory Electric Equipment	12,513,2	46	345,366				345,366		287,805		2,503		290,308		(55,058)
346.00 Miscellaneous Power Plant Equipment			4 000 540			. 	4.000.540		4.000.040		44.024		4.070.000	<u> </u>	(242 ECO)
Total Gordon Evans Unit 3	\$ 55,171,6	39 \$	1,622,542	\$	-	\$	1,622,542	\$	1,268,948	\$	11,034	\$	1,279,982	Ф	(342,560)
Gordon Evans Common			100.074				400.074	•	400.040	•	4.000		400.070	•	(0.505)
341.00 Structures and Improvements	\$ 5,330,8			\$	-	\$	133,271	\$	122,610	\$	1,066 594	\$	123,676 68,928	\$	(9,595) (5,348)
342.00 Fuel Holders, Products and Accessories	2,971,0		74,276				74,276		68,334 3,742		32		3,774		(1,066)
344.00 Generators and Devices	159,2		4,840				4,840 4,185		3,742		32		3,774		(577)
345.00 Accessory Electric Equipment	151,6		4,185				4,183		3,576 4.097		17		4.114		(69)
346.00 Miscellaneous Power Plant Equipment Total Gordon Evans Common	171,4 \$ 8,784.1		4,183	\$		<u> </u>	-,,	\$	202,361	-	1,739	-\$		\$	(16,655)
	\$ 8,784,1	00 1	220,755	Ф		Ф	220,755	Φ	202,301	Φ	1,735	φ	204,100	Ψ	(10,000)
Hutchinson Energy Center GTs									540	•	(05)		404	•	404
341.00 Structures and Improvements	\$ 65,8			\$	-	\$		\$	516	\$	(25)	΄ Φ	491	\$	491
342.00 Fuel Holders, Products and Accessories	747,4		8,670				8,670		10,011		(84)	,	9,927		1,257
344,00 Generators and Devices	28,250,5						40.507		127,497		(15,821)		111,676		111,676
345.00 Accessory Electric Equipment	1,461,7		42,537				42,537		20,330		(1,046)		19,284 18		(23,253)
346.00 Miscellaneous Power Plant Equipment	80,3		E4 207	_			51,207	-\$	15 158,369	\$	(16,973)	\$	141,396	\$	90,189
Total Hutchinson Energy Center GTs	\$ 30,605,8	73 \$	51,207	\$	-	Ф	51,207	Ф	156,369	Ф	(16,973)	Φ	141,390	Ð	90,109
Hutchinson Unit 1	•			•		•		•	404	•		•	164	s	164
341.00 Structures and Improvements		13 . \$		\$	•	\$	1,856	\$	164 464	\$	-	\$	164 464	Ф	(1,392)
342.00 Fuel Holders, Products and Accessories	159,9		1,856				1,000		81.785				81,785		81,785
344.00 Generators and Devices	6,058,1		7,982				7,982		1,125				1,125		(6,857)
345.00 Accessory Electric Equipment 346.00 Miscellaneous Power Plant Equipment	274,2 26.0		7,902				7,502		26		3		1,123		29
Total Hutchinson Unit 1	\$ 6,532,4		9,838	-\$	-	- \$	9.838	-\$		\$	3	\$	83,567	\$	73,729
Hutchinson Unit 2	-,,-		-,	•		•	-,						•		
341.00 Structures and Improvements	\$ 21.9	31 \$	-	\$	-	\$		\$	296	\$		\$	296	\$	296
342.00 Fuel Holders, Products and Accessories	159,9		1.856	•		*	1,856	•	464	•			464		(1,392)
344.00 Generators and Devices	6,529,1		.,				.,		107,731				107,731		107,731
345.00 Accessory Electric Equipment	265.0		7,713				7,713		1,034				1,034		(6,679)
346.00 Miscellaneous Power Plant Equipment	26,0		.,				.,		. 26		3		29		29
Total Hutchinson Unit 2	\$ 7,002,1		9,569	\$		<u> </u>	9.569	\$	109,551	\$	3	\$	109.554	\$	99,985

Component Accruals

Hutchinson Unit 3		12/31/10		Current	201	1 Annualize	d Acc	rual		Propose	d 201	1 Annualize	d Ac	crual		
Hutchinson Unit 3	Account Description	Investment	Ī	nvestment	N	et Salvage		Total		nvestment	N	et Salvage		Total	. [Difference
Structures and Improvements S 21,931 S S S S 266 S S 296 S 342,00 Fuel Holders, Products and Accessories 7,759,818 S 4,498 10,277 33 10,316 5,341,00 Generators and Devices 7,759,818 500,883 14,576 14,576 28,751 50 28,801 17,346,00 Miscellaneous Power Plant Equipment 26,050 28,801 17,346,00 Miscellaneous Power Plant Equipment 26,050 28,801 17,346,00 Miscellaneous Power Plant Equipment 28,050 28,801 17,346,00 Miscellaneous Power Plant Equipment 24,100 Structures and Improvements S 7,985 S S S S S S S S S	A	В		С		D		E=C+D		F		G		H=F+G		I=H-E
342.00 Fuel Holders, Products and Accessories 387,795 387,795 387,795 387,795 387,795 387,795 387,795 387,795,816 300,883 14,576 28,751 500 22,601 105,303 376 306,300 345,00 Accessory Electric Equipment 25,005 36,00 Miscellaneous Power Plant Equipment 25,005 36,00 36,00 Miscellaneous Power Plant Equipment 25,005 36,00 36,00 36,00 Miscellaneous Power Plant Equipment 25,005 39,883 460 36,0																
344.00 Generators and Devices 7,759,816 50,883 14,576 14,576 28,751 50 28,801 14,576 346.00 Miscellaneous Power Plant Equipment 26,050 14,576 14,576 28,751 50 28,801 14,576 346.00 Miscellaneous Power Plant Equipment 26,050 14,576 14,576 28,751 15,502 28,801 14,576 28,751 15,502 28,801 14,576 28,751 14,576 28,751 14,576 28,751 14,576 28,751 14,576 28,751 14,576 28,751 14,576 28,751 14,576 28,751 14,576 28,751 14,576 28,751 28,7		\$	\$	-	\$	-	\$	-	\$		\$	-	\$		\$	296
345.00 Accessory Electric Equipment S00,883 14,576 28,051 14,576 28,751 50 28,801 14,000				4,498				4,498								5,818
345.00 Miscellaneous Power Plant Equipment 26,050 5 19,074 5 5 19,074 5 144,883 5 868 5 145,751 5 126										•						106,309
Total Hutchinson Unit 3 \$ 8,696,475 \$ 19,074 \$ - \$ 19,074 \$ 144,883 \$ 868 \$ 145,751 \$ 1266		•		14,576				14,576								14,225
Hutchinson Unit 4		 	_													29
Section Structures and Improvements Section Sect	Total Hutchinson Unit 3	\$ 8,696,475	\$	19,074	\$	-	\$	19,074	\$	144,883	\$	868	\$	145,751	\$	126,677
342.00 Fuel Holders, Products and Accessories 39,683 460 460 (1,194) (123) (1,317) (1,414) (123) (1,414)	Hutchinson Unit 4															
344.00 Generators and Devices 7,903,385 421,500 12,266 12,266 (16,7552) (16,597) (184,149) (184,149) 345.00 Accessory Electric Equipment 421,500 12,266 12,266 (10,580) (10,580) (10,986) (11,976) (23,346.00 Misocellaneous Power Plant Equipment 2,210 (10,580) (10,580) (10,986) (1	341.00 Structures and Improvements	\$ 7,985	\$	-	\$	-	\$	-	. \$	(240)	\$		\$		\$	(265)
345.00 Accessory Electric Equipment 421,500 12,266 12,266 (10,580) (1,096) (11,676) (23,046.00 Miscellaneous Power Plant Equipment 2,210 (1,074,076) (21,074,076) (1,074,0		39,683		460				460				, ,				(1,777)
346.00 Miscellaneous Power Plant Equipment Total Hutchinson Unit 4 \$8,374,763 \$ 12,726 \$ \$ - \$ 12,726 \$ (179,629) \$ (17,847) \$ (197,476) \$ (210) \$	344.00 Generators and Devices	7,903,385								(167,552)		(16,597)				(184,149)
Total Hutchinson Unit 4	345.00 Accessory Electric Equipment	421,500		12,266				12,266		(10,580)		(1,096)				(23,942)
Spring Creek Energy Center GTs 341.00 Structures and Improvements 5																(69)
341.00 Structures and Improvements \$ 6,614,042 \$ 86,645 \$ - \$ 86,645 \$ 107,366 \$ 2 \$ 107,368 \$ 26 342.00 Fuel Holders, Products and Accessories 1,401,945 18,364 18,364 23,242 4 23,246 24 344.00 Generators and Devices 91,597,935 1,218,252 1,218,252 1,485,214 13 1,485,227 266 345.00 Accessory Electric Equipment 8,705,252 111,428 111,428 141,024 141,024 141,024 22 346.00 Miscellaneous Power Plant Equipment 1,172,223 15,825 15,825 18,990 18,990 3 Total Spring Creek Energy Center GTs \$ 109,491,397 \$ 1,450,514 \$ - \$ 1,450,514 \$ 1,775,836 \$ 19 \$ 1,775,855 \$ 325 Spring Creek Unit 1 341,00 Structures and Improvements \$ 1,649,440 \$ 21,608 \$ - \$ 21,608 \$ 26,721 \$ - \$ 26,721 \$ 5 342.00 Fuel Holders, Products and Accessories 340,572 4,461 4,461 5,517 5,517 1 345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 <t< td=""><td>Total Hutchinson Unit 4</td><td>\$ 8,374,763</td><td>\$</td><td>12,726</td><td>\$</td><td></td><td>\$</td><td>12,726</td><td>\$</td><td>(179,629)</td><td>\$</td><td>(17,847)</td><td>\$</td><td>(197,476)</td><td>\$</td><td>(210,202)</td></t<>	Total Hutchinson Unit 4	\$ 8,374,763	\$	12,726	\$		\$	12,726	\$	(179,629)	\$	(17,847)	\$	(197,476)	\$	(210,202)
342.00 Fuel Holders, Products and Accessories 1,401,945 18,364 18,364 23,242 4 23,246 4 344.00 Generators and Devices 91,597,935 1,218,252 1,218,252 1,485,214 13 1,485,227 266 345.00 Accessory Electric Equipment 8,705,252 111,428 111,428 141,024 25 346.00 Miscellaneous Power Plant Equipment 1,172,223 15,825 15,825 18,990 18,990 3 Total Spring Creek Energy Center GTs 109,491,397 1,450,514 - \$1,450,514 1,775,836 19 1,775,855 325 Spring Creek Unit 1 341.00 Structures and Improvements \$1,649,440 \$21,608 - \$21,608 26,721 - \$26,721 5 342.00 Fuel Holders, Products and Accessories 340,572 4,461 4,461 5,517 5,517 5,517 345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 35,256 7 341.00 Structures and Improvements \$1,649,440 \$21,608 - \$358,279 \$358,279 \$438,210 \$-\$438,210 \$-\$438,210	Spring Creek Energy Center GTs															
344.00 Generators and Devices 91,597,935 1,218,252 1,218,252 1,485,214 13 1,485,227 266 345.00 Accessory Electric Equipment 8,705,252 111,428 111,428 141,024 141,024 25 346.00 Miscellaneous Power Plant Equipment 1,172,223 15,825 15,825 18,990 18,990 3 Spring Creek Energy Center GTs \$ 109,491,397 \$ 1,450,514 \$ - \$ 1,450,514 \$ 1,775,836 \$ 19 \$ 1,775,855 \$ 325 Spring Creek Unit 1 341.00 Structures and Improvements \$ 1,649,440 \$ 21,608 \$ - \$ 21,608 \$ 26,721 \$ - \$ 26,721 \$ 5 342.00 Fuel Holders, Products and Accessories 340,572 4,461 4,461 5,517 5,517 5,517 5 345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 35,256 7 Spring Creek Unit 1 \$ 27,050,016 \$ 358,279 \$ - \$ 358,279 \$ 438,210 \$ - \$ 438,210 \$ - \$ 438,210 \$ 75 Spring Creek Unit 2 341.00 Structures and Improvements \$ 1,64	341.00 Structures and Improvements	\$ 6,614,042	\$	86,645	\$	-	\$	86,645	\$	107,366	\$	2	\$	107,368	\$	20,723
345.00 Accessory Electric Equipment 36,705,252 346.00 Miscellaneous Power Plant Equipment Total Spring Creek Energy Center GTs \$109,491,397 \$1,450,514 \$15,825 \$15,825 \$18,990 \$18,990 \$18,990 \$32,500	342.00 Fuel Holders, Products and Accessories	1,401,945		18,364				18,364		23,242		4		23,246		4,882
1,172,223 15,825 15,825 18,990 18,990 30,491,397 1,450,514 1,775,836 19 1,775,855 325	344.00 Generators and Devices	91,597,935		1,218,252				1,218,252		1,485,214		13		1,485,227		266,975
Spring Creek Unit 1 341.00 Structures and Improvements \$ 1,649,440 \$ 21,608 \$ - \$ 21,608 \$ 26,721 \$ - \$ 26,721 \$ 5,517 344.00 Fuel Holders, Products and Accessories 340,572 4,461 4,461 5,517 5,517 5,517 1,649,440 340,572 4,461 4,461 5,517 5,517 5,517 1,5517 5,517 1,649,440 340,572 4,461 4,461 5,517 5,517 5,517 1,5517 5,517 5,517 1,649,440 340,4353 304,353 370,716 370,716 66 66 345,00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 35,256 7	345.00 Accessory Electric Equipment	8,705,252		111,428				111,428		141,024				141,024		29,596
Spring Creek Unit 1	346.00 Miscellaneous Power Plant Equipment	1,172,223		15,825				15,825		18,990						3,165
341.00 Structures and Improvements \$ 1,649,440 \$ 21,608 \$ - \$ 21,608 \$ 26,721 \$ - \$ 26,721 \$ 5,517 342.00 Fuel Holders, Products and Accessories 340,572 4,461 4,461 5,517 5,517 5,517 1 344.00 Generators and Devices 22,883,691 304,353 304,353 370,716 370,716 66 345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 35,256 7 346.00 Miscellaneous Power Plant Equipment \$ 27,050,016 \$ 358,279 \$ - \$ 358,279 \$ 438,210 \$ - \$ 438,210 \$ 75 Spring Creek Unit 2 341.00 Structures and Improvements \$ 1,649,440 \$ 21,608 \$ - \$ 21,608 \$ 26,721 \$ - \$ 26,721 \$ 5 342.00 Fuel Holders, Products and Accessories 340,572 4,461 4,461 5,517 5,517 5,517 5 344.00 Generators and Devices 22,883,691 304,353 304,353 370,716 370,716 370,716 66 345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 35,256 7 <tr< td=""><td>Total Spring Creek Energy Center GTs</td><td>\$ 109,491,397</td><td>\$</td><td>1,450,514</td><td>\$</td><td>-</td><td>\$</td><td>1,450,514</td><td>\$</td><td>1,775,836</td><td>\$</td><td>19</td><td>\$</td><td>1,775,855</td><td>\$</td><td>325,341</td></tr<>	Total Spring Creek Energy Center GTs	\$ 109,491,397	\$	1,450,514	\$	-	\$	1,450,514	\$	1,775,836	\$	19	\$	1,775,855	\$	325,341
342.00 Fuel Holders, Products and Accessories 340,572 4,461 4,461 5,517 5,517 1 344.00 Generators and Devices 22,883,691 304,353 304,353 370,716 370,716 66 345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 7 346.00 Miscellaneous Power Plant Equipment \$ 27,050,016 \$ 358,279 \$ - \$ 358,279 \$ 438,210 \$ - \$ 438,210 \$ 75 Spring Creek Unit 1 \$ 27,050,016 \$ 358,279 \$ - \$ 358,279 \$ 438,210 \$ - \$ 438,210 \$ 75 Spring Creek Unit 2 341.00 Structures and Improvements \$ 1,649,440 \$ 21,608 \$ - \$ 21,608 26,721 \$ - \$ 26,721 \$ 5 342.00 Fuel Holders, Products and Accessories 340,572 4,461 4,461 5,517 5,517 5,517 1 344.00 Generators and Devices 22,883,691 304,353 304,353 304,353 370,716 370,716 66 345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 35,256 7 346.00 Miscellaneous Power Plant Equipment <td>Spring Creek Unit 1</td> <td></td>	Spring Creek Unit 1															
344.00 Generators and Devices 22,883,691 304,353 304,353 370,716 370,716 663 345.00 Accessory Electric Equipment 70tal Spring Creek Unit 1 \$27,050,016 \$358,279 \$-\$358,279 \$438,210 \$-\$438,210 \$75 Spring Creek Unit 2 341.00 Structures and Improvements \$1,649,440 \$21,608 \$-\$21,608 \$26,721 \$-\$26,721 \$5434,200 Fuel Holders, Products and Accessories 340,572 4,461 4,461 5,517 5,517 1344.00 Generators and Devices 22,883,691 304,353 304,353 370,716 370,716 663 345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 70 346.00 Miscellaneous Power Plant Equipment 2,176,313 27,857 27,857 35,256 35,256 70	341.00 Structures and Improvements	\$ 1,649,440	\$	21,608	\$	-	\$	21,608	\$	26,721	\$	-	\$	26,721	\$	5,113
345.00 Accessory Electric Equipment 346.00 Miscellaneous Power Plant Equipment Total Spring Creek Unit 1 \$ 27,050,016 \$ 358,279 \$ - \$ 358,279 \$ 438,210 \$ - \$ 438,210 \$ 79 Spring Creek Unit 2 341.00 Structures and Improvements \$ 1,649,440 \$ 21,608 \$ - \$ 21,608 \$ 26,721 \$ - \$ 26,721 \$ 542.00 Fuel Holders, Products and Accessories 340,572 4,461 4,461 5,517 5,517 1 5,517 1 5,517 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	342.00 Fuel Holders, Products and Accessories	340,572		4,461				4,461		5,517				5,517		1,056
346.00 Miscellaneous Power Plant Equipment Total Spring Creek Unit 1 \$ 27,050,016 \$ 358,279 \$ - \$ 358,279 \$ 438,210 \$ - \$ 438,210 \$ 75 Spring Creek Unit 2 341.00 Structures and Improvements \$ 1,649,440 \$ 21,608 \$ - \$ 21,608 \$ 26,721 \$ - \$ 26,721 \$ 5 342.00 Fuel Holders, Products and Accessories 340,572 4,461 4,461 5,517 5,517 1 344.00 Generators and Devices 22,883,691 304,353 304,353 370,716 370,716 66 345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 7 346.00 Miscellaneous Power Plant Equipment	344.00 Generators and Devices	22,883,691		304,353				304,353		370,716				370,716		66,363
Spring Creek Unit 1 \$ 27,050,016 \$ 358,279 \$ - \$ 358,279 \$ 438,210 \$ - \$ 438,210 \$ 75 Spring Creek Unit 2 341.00 Structures and Improvements \$ 1,649,440 \$ 21,608 \$ - \$ 21,608 \$ 26,721 \$ - \$ 26,721 \$ - \$ 26,721 \$ 5,517 5,517 5,517 5,517 1 344.00 Generators and Devices 22,883,691 304,353 304,353 370,716 370,716 66 345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 35,256 346.00 Miscellaneous Power Plant Equipment 36,256 36,256 7	345.00 Accessory Electric Equipment	2,176,313		27,857				27,857		35,256				35,256		7,399
Spring Creek Unit 2 341.00 Structures and Improvements \$ 1,649,440 \$ 21,608 \$ - \$ 21,608 \$ 26,721 \$ - \$ 26,721 \$ 5,517 342.00 Fuel Holders, Products and Accessories 340,572 4,461 4,461 5,517 5,517 5,517 1 344.00 Generators and Devices 22,883,691 304,353 304,353 370,716 370,716 66 345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 7 346.00 Miscellaneous Power Plant Equipment 345,00 345,00 345,00 345,00 35,256		 - to	_						_		_					
341.00 Structures and Improvements \$ 1,649,440 \$ 21,608 \$ - \$ 21,608 \$ 26,721 \$ - \$ 26,721 \$ 5,517 342.00 Fuel Holders, Products and Accessories 340,572 4,461 4,461 5,517 5,517 5,517 5,517 1 344.00 Generators and Devices 22,883,691 304,353 304,353 370,716 370,716 66 370,716 66 345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 7 346.00 Miscellaneous Power Plant Equipment	Total Spring Creek Unit 1	\$ 27,050,016	\$	358,279	\$	•	\$	358,279	\$	438,210	\$	-	\$	438,210	\$	79,931
342.00 Fuel Holders, Products and Accessories 340,572 4,461 4,461 5,517 5,517 1 344.00 Generators and Devices 22,883,691 304,353 304,353 370,716 370,716 66 345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 7 346.00 Miscellaneous Power Plant Equipment 34,461 4,461 4,461 5,517 5,517 1																
344.00 Generators and Devices 22,883,691 304,353 304,353 370,716 370,716 66 345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 7 346.00 Miscellaneous Power Plant Equipment	341.00 Structures and Improvements	\$,	\$		\$	-	\$	•	\$,	\$	-	\$		\$	5,113
345.00 Accessory Electric Equipment 2,176,313 27,857 27,857 35,256 35,256 7 346.00 Miscellaneous Power Plant Equipment	• • • • • • • • • • • • • • • • • • • •			•												1,056
346.00 Miscellaneous Power Plant Equipment		, ,		,												66,363
		2,176,313		27,857				27,857		35,256				35,256		7,399
Total Spring Creek Unit 2 \$ 27 050 016 \$ 358 279 \$ - \$ 358 279 \$ 438 210 \$ - \$ 438 210 \$ - \$		 							_	100.01						70.00:
round opining orders of the property of the pr	Total Spring Creek Unit 2	\$ 27,050,016	\$	358,279	\$	-	\$	358,279	\$	438,210	\$	-	\$	438,210	\$	79,931

Component Accruals

	12/31/10		Current	2011	Annualiz	ed Ac	crual		Propose	d 201	1 Annualize	d Ac	crual		
Account Description	Investment	Ir	rvestment	Ne	t Salvage		Total	- II	nvestment	Ne	et Salvage		Total		ifference
A	В		С		D		E=C+D		F		G		H=F+G		!=H-E
Spring Creek Unit 3															
341.00 Structures and Improvements	\$ 1,649,440	\$	21,608	\$		- \$	21,608	\$	26,721	\$	-	\$	26,721	\$	5,113
342.00 Fuel Holders, Products and Accessories	340,572		4,461				4,461		5,517				5,517		1,056
344.00 Generators and Devices	22,883,691		304,353				304,353		370,716				370,716		66,363
345.00 Accessory Electric Equipment	2,176,313		27,857				27,857		35,256				35,256		7,399
346.00 Miscellaneous Power Plant Equipment	 														
Total Spring Creek Unit 3	\$ 27,050,016	\$	358,279	\$. \$	358,279	\$	438,210	\$	-	\$	438,210	\$	79,931
Spring Creek Unit 4															
341.00 Structures and Improvements	\$ 1,649,440	\$	21,608	\$. \$	21,608	\$	26,721	\$	-	\$	26,721	\$	5,113
342.00 Fuel Holders, Products and Accessories	340,572		4,461				4,461		5,517				5,517		1,056
344.00 Generators and Devices	22,883,691		304,353				304,353		370,716				370,716		66,363
345.00 Accessory Electric Equipment	2,176,313		27,857				27,857		35,256				35,256		7,399
346.00 Miscellaneous Power Plant Equipment	 														
Total Spring Creek Unit 4	\$ 27,050,016	\$	358,279	\$		\$	358,279	\$	438,210	\$	-	\$	438,210	\$	79,931
Spring Creek Common															
341.00 Structures and Improvements	\$ 16,282	\$	213	\$		\$	213	\$	482	\$	2	\$	484	\$	271
342.00 Fuel Holders, Products and Accessories	39,657		520				520		1,174		4		1,178		658
344.00 Generators and Devices	63,171		840				840		2,350		13		2,363		1,523
345.00 Accessory Electric Equipment															
346.00 Miscellaneous Power Plant Equipment	 1,172,223		15,825				15,825		18,990				18,990		3,165
Total Spring Creek Common	\$ 1,291,333	\$	17,398	\$		\$	17,398	\$	22,996	\$	19	\$	23,015	\$	5,617
Tecumseh Energy Center GTs															
341.00 Structures and Improvements	\$ 41,856	\$	46	\$		\$	46	\$	678	\$	109	\$	787	\$	741
342.00 Fuel Holders, Products and Accessories	166,571								5,360		850		6,210		6,210
344.00 Generators and Devices	4,652,991								109,471		16,658		126,129		126,129
345.00 Accessory Electric Equipment	253,882		1,320				1,320		14,666		2,290		16,956		15,636
346.00 Miscellaneous Power Plant Equipment	807,751								13,086		2,110		15,196		15,196
Total Tecumseh Energy Center GTs	\$ 5,923,051	\$	1,366	\$		\$	1,366	\$	143,261	\$	22,017	\$	165,278	\$	163,912
Tecumseh Unit 1															
341.00 Structures and Improvements	\$ 20,928	\$	23	\$ ·	-	\$	23	\$	339	\$	57	\$	396	\$	373
342.00 Fuel Holders, Products and Accessories	94,372								4,190		670		4,860		4,860
344.00 Generators and Devices	2,016,194								36,695		5,847		42,542		42,542
345.00 Accessory Electric Equipment	182,581		949				949		8,727		1,406		10,133		9,184
346.00 Miscellaneous Power Plant Equipment	454,371						972		7,361		1,227		8,588		8,588
Total Tecumseh Unit 1	2,768,446	\$	972											-\$	

Component Accruals
Current: BG Procedure / RL Technique
Proposed: VG Procedure / RL Technique

Statement B

		12/31/10		Current	201	Annualized	Acc	rual		Propo	sed	2011 Annualize	ed Ac	ccrual	
Account Description	· Ir	rvestment	I	nvestment	N	et Salvage		Total		Investment		Net Salvage		Total	ifference
A		В		C		D		E=C+D		F		G		H=F+G	i=H-E
Tecumseh Unit 2															
341.00 Structures and improvements	\$	20,928	\$	23	\$	-	\$	23	3	\$ 33	9	\$ 52	\$	391	\$ 368
342.00 Fuel Holders, Products and Accessories		72,199								1,17	0	180		1,350	1,350
344.00 Generators and Devices		2,636,797								72,77	6	10,811		83,587	83,587
345.00 Accessory Electric Equipment		71,301		371				371	ı	5,93	9	884		6,823	6,452
346.00 Miscellaneous Power Plant Equipment		353,380								5,72	5	883		6,608	 6,608
Total Tecumseh Unit 2	\$	3,154,605	\$	394	\$	-	\$	394	1	\$ 85,94	9	\$ 12,810	\$	98,759	\$ 98,365

Statement C

Plant Recorded Reserve Computed Reserve Redistributed Reserve Amount Ratio Ra
WESTAR NORTH STEAM PRODUCTION 311.00 Structures and Improvements \$245,110,265 \$139,778,100 57.03% \$106,266,730 43.35% \$132,621,704 54. 312.00 Boiler Plant Equipment 527,810,784 254,933,814 48.30% 212,340,978 40.23% 262,216,003 49.6 312.10 Boiler Plant Equipment (AQC) 487,733,362 108,868,775 22.32% 94,006,607 19.27% 119,278,930 24. 312.20 Boiler Plant Equipment - Train Cars 17,228,898 9,427,513 54.72% 6,085,481 35.32% 7,050,514 40.3 314.00 Turbogenerator Units 282,784,880 130,411,289 46.12% 99,738,475 35.27% 121,803,415 43.6 316.00 Miscellaneous Power Plant Equipment 124,868,545 44,305,474 35.48% 36,876,701 29.53% 45,215,125 36.3 316.00 Miscellaneous Power Plant Equipment \$1,715,218,732 \$698,822,935 40.74% \$564,041,840 32.88% \$698,822,935 40.7 OTHER PRODUCTION 341.00 Structures and Improvements \$51,810,940 \$11,169,518 21.56% \$6,718,497 12.97% \$11,840,338 22.6 342.00 Fuel Holders, Products and Accessories 13,443,507 2,957,306 22.00% 2,442,444 18.17% 3,898,170 29.6 344.00 Generators and Devices 672,493,137 171,805,719 25.55% 98,954,950 14.71% 166,810,819 24.4 346.00 Miscellaneous Power Plant Equipment 108,648,344 17,452,613 16.06% 13,175,737 12.13% 21,215,400 19.8 346.00 Miscellaneous Power Plant Equipment 108,648,344 17,452,613 16.06% 13,175,737 12.13% 21,215,400 19.8 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,3315,331 19.3
WESTAR NORTH STEAM PRODUCTION 311.00 Structures and Improvements \$ 245,110,265 \$ 139,778,100 57.03% \$ 106,266,730 43.35% \$ 132,621,704 54.312.00 312.00 Boiler Plant Equipment 527,810,784 254,933,814 48.30% 212,340,978 40.23% 262,216,003 49.03 312.10 Boiler Plant Equipment (AQC) 487,733,362 108,868,775 22.32% 94,006,607 19.27% 119,278,930 24.00 312.00 Boiler Plant Equipment - Train Cars 17,228,898 9,427,513 54.72% 6,085,481 35.32% 7,050,514 40.3 314.00 Turbogenerator Units 282,784,880 130,411,289 46.12% 99,738,475 35.27% 121,803,415 43.0 315.00 Accessory Electric Equipment 124,868,545 44,305,474 35.48% 36,876,701 29.53% 45,215,125 36.3 316.00 Miscellaneous Power Plant Equipment \$ 1,715,218,732 \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% OTHER PRODUCTION 341.00 Structures and Im
STEAM PRODUCTION 311.00 Structures and Improvements \$ 245,110,265 \$ 139,778,100 57.03% \$ 106,266,730 43.35% \$ 132,621,704 54.312.00 312.00 Boiler Plant Equipment 527,810,784 254,933,814 48.30% 212,340,978 40.23% 262,216,003 49.60 49.60 312.10 Boiler Plant Equipment (AQC) 487,733,362 108,868,775 22.32% 94,006,607 19.27% 119,278,930 24.60 312.20 Boiler Plant Equipment - Train Cars 17,228,898 9,427,513 54.72% 6,085,481 35.32% 7,050,514 40.9 314.00 7050,514 40.9 40.9 40.8
311.00 Structures and Improvements \$ 245,110,265 \$ 139,778,100 57.03% \$ 106,266,730 43.35% \$ 132,621,704 54.312.00 312.00 Boiler Plant Equipment 527,810,784 254,933,814 48.30% 212,340,978 40.23% 262,216,003 49.6 312.10 Boiler Plant Equipment (AQC) 487,733,362 108,868,775 22.32% 94,006,607 19.27% 119,278,930 24.7 312.20 Boiler Plant Equipment - Train Cars 17,228,898 9,427,513 54.72% 6,085,481 35.32% 7,050,514 40.9 314.00 Turbogenerator Units 282,784,880 130,411,289 46.12% 99,738,475 35.27% 121,803,415 43.0 315.00 Accessory Electric Equipment 124,868,545 44,305,474 35.48% 36,876,701 29,53% 45,215,125 36.3 316.00 Miscellaneous Power Plant Equipment 29,681,998 11,097,970 37.39% 8,726,869 29.40% 10,637,243 35.8 OTHER PRODUCTION 341.00 Structures and Improvements \$ 51,810,940 \$ 11,169,518 21.56% \$ 6,718,497 12.97% \$ 11,840,338 22.8 342.00 Fuel Holders
312.00 Boiler Plant Equipment 527,810,784 254,933,814 48.30% 212,340,978 40.23% 262,216,003 49.03 312.10 Boiler Plant Equipment (AQC) 487,733,362 108,868,775 22.32% 94,006,607 19.27% 119,278,930 24.0 312.20 Boiler Plant Equipment - Train Cars 17,228,898 9,427,513 54.72% 6,085,481 35.32% 7,050,514 40.0 314.00 Turbogenerator Units 282,784,880 130,411,289 46.12% 99,738,475 35.27% 121,803,415 43.0 315.00 Accessory Electric Equipment 124,868,545 44,305,474 35.48% 36,876,701 29.53% 45,215,125 36.0 Miscellaneous Power Plant Equipment 29,681,998 11,097,970 37.39% 8,726,869 29.40% 10,637,243 35.0 Correction Plant 29,681,998 11,097,970 37.39% 8,726,869 29.40% 10,637,243 35.0 Correction Plant 341.00 Structures and Improvements 51,810,940 \$11,169,518 21.56% \$6,718,497 12.97% \$11,840,338 22.0 Fuel Holders, Products and Accessories 13,443,507 2,957,306 22.00% 2,442,444 18.17% 3,898,170 29.0 344.00 Generators and Devices 672,493,137 171,805,719 25.55% 98,954,950 14.71% 166,810,819 24.0 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.0 342.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.0 342.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.0 342.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.0 342.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.0 342.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.0 342.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.0 342.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.0 342.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.0 342.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.0 342.00 Miscellaneous Power Pla
312.10 Boiler Plant Equipment (AQC) 487,733,362 108,868,775 22.32% 94,006,607 19.27% 119,278,930 24.4 312.20 Boiler Plant Equipment - Train Cars 17,228,898 9,427,513 54.72% 6,085,481 35.32% 7,050,514 40.9 314.00 Turbogenerator Units 282,784,880 130,411,289 46.12% 99,738,475 35.27% 121,803,415 43.0 315.00 Accessory Electric Equipment 124,868,545 44,305,474 35.48% 36,876,701 29.53% 45,215,125 36.3 316.00 Miscellaneous Power Plant Equipment 29,681,998 11,097,970 37.39% 8,726,869 29.40% 10,637,243 35.8 OTHER PRODUCTION 341.00 Structures and Improvements \$ 51,810,940 \$ 11,169,518 21.56% \$ 6,718,497 12.97% \$ 11,840,338 22.8 342.00 Fuel Holders, Products and Accessories 13,443,507 2,957,306 22.00% 2,442,444 18.17% 3,898,170 29.0 344.00 Generators and Devices 672,493,137 171,805,719 25.55% 98,954,950 14.71% 166,810,819 24.8 345.00 Accessory Electric Equipment 108,648,344 17,452,613 16.06% 13,175,737 12.13% 21,215,400 19.8 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.5 347.00 Equipment 108,648,344 17,452,613 16.06% 13,175,737 12.13% 21,215,400 19.8 348.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.5 348.00 Accessory Electric Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.5 349.00 Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.5 340.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.5 340.00 Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.5 340.00 Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.5 340.00 Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.5 340.00 Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.5 340.00 Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.5 340.00 Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.5 340.00 Equipment 12,102,850 2,694,900 22.27% 1,615
312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 315.00 Accessory Electric Equipment 316.00 Miscellaneous Power Plant Equipment 316.00 Miscellaneous Power Plant Equipment 317,715,218,732 \$ 698,822,935 \$ 40.74% \$ 564,041,840 \$ 32.88% \$ 698,822,935 \$ 40.74% \$ 564,041,840 \$ 32.88% \$ 698,822,935 \$ 342.00 Fuel Holders, Products and Accessories 316.00 Accessory Electric Equipment 317,228,898 9,427,513 54.72% 6,085,481 35.32% 7,050,514 40.938
314.00 Turbogenerator Units 315.00 Accessory Electric Equipment 315.00 Accessory Electric Equipment 316.00 Miscellaneous Power Plant Equipment 316.00 Miscellaneous Power Plant Equipment 317.15,218,732 \$ 698,822,935 \$ 40.74% \$ 564,041,840 \$ 32.88% \$ 698,822,935 \$ 40.74% \$ 564,041,840 \$ 32.88% \$ 698,822,935 \$ 40.74% \$ 34.00 Structures and Improvements 316.00 Fuel Holders, Products and Accessories 316.00 Fuel Holders, Products and Accessories 316.00 Fuel Holders, Products and Devices 316.00 Accessory Electric Equipment 317.15,218,732 \$ 698,822,935 \$ 40.74% \$ 564,041,840 \$ 32.88% \$ 698,822,935 \$ 40.74% \$ 564,041,840 \$ 32.88% \$ 698,822,935 \$ 40.74% \$ 34.00 Structures and Improvements 316.00 Fuel Holders, Products and Accessories 316.00 Fuel Holders, Products and Accessories 316.00 Accessory Electric Equipment 316.00 Miscellaneous Power Plant Equipment 316.00 Miscellaneous Power Plant Equipment 316.00 Miscellaneous Power Plant Equipment 317.16,10,40
315.00 Accessory Electric Equipment 124,868,545 44,305,474 35.48% 36,876,701 29.53% 45,215,125 36.2 316.00 Miscellaneous Power Plant Equipment 29,681,998 11,097,970 37.39% 8,726,869 29.40% 10,637,243 35.8 36.2 37.39% 37
316.00 Miscellaneous Power Plant Equipment Total Steam Production Plant 29,681,998 11,097,970 37.39% 8,726,869 29.40% 10,637,243 35.0 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% \$ 698,822,
Total Steam Production Plant \$ 1,715,218,732 \$ 698,822,935 40.74% \$ 564,041,840 32.88% \$ 698,822,935 40.74% OTHER PRODUCTION 341.00 Structures and Improvements \$ 51,810,940 \$ 11,169,518 21.56% \$ 6,718,497 12.97% \$ 11,840,338 22.67 342.00 Fuel Holders, Products and Accessories 13,443,507 2,957,306 22.00% 2,442,444 18.17% 3,898,170 29.07 344.00 Generators and Devices 672,493,137 171,805,719 25.55% 98,954,950 14.71% 166,810,819 24.07 345.00 Accessory Electric Equipment 108,648,344 17,452,613 16.06% 13,175,737 12.13% 21,215,400 19.07 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.07
OTHER PRODUCTION 341.00 Structures and Improvements \$ 51,810,940 \$ 11,169,518 21.56% \$ 6,718,497 12.97% \$ 11,840,338 22.00 342.00 Fuel Holders, Products and Accessories 13,443,507 2,957,306 22.00% 2,442,444 18.17% 3,898,170 29.00 344.00 Generators and Devices 672,493,137 171,805,719 25.55% 98,954,950 14.71% 166,810,819 24.00 345.00 Accessory Electric Equipment 108,648,344 17,452,613 16.06% 13,175,737 12.13% 21,215,400 19.00 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.00
341.00 Structures and Improvements \$ 51,810,940 \$ 11,169,518 21.56% \$ 6,718,497 12.97% \$ 11,840,338 22.8 342.00 Fuel Holders, Products and Accessories 13,443,507 2,957,306 22.00% 2,442,444 18.17% 3,898,170 29.0 344.00 Generators and Devices 672,493,137 171,805,719 25.55% 98,954,950 14.71% 166,810,819 24.0 345.00 Accessory Electric Equipment 108,648,344 17,452,613 16.06% 13,175,737 12.13% 21,215,400 19.0 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.0
342.00 Fuel Holders, Products and Accessories 13,443,507 2,957,306 22.00% 2,442,444 18.17% 3,898,170 29.0 344.00 Generators and Devices 672,493,137 171,805,719 25.55% 98,954,950 14.71% 166,810,819 24.0 345.00 Accessory Electric Equipment 108,648,344 17,452,613 16.06% 13,175,737 12.13% 21,215,400 19.0 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.0
344.00 Generators and Devices 672,493,137 171,805,719 25.55% 98,954,950 14.71% 166,810,819 24.6 345.00 Accessory Electric Equipment 108,648,344 17,452,613 16.06% 13,175,737 12.13% 21,215,400 19.6 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.6 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.6 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.6 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.6 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.6 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.6 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.6 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.6 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.6 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.6 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.6 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.6 346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 2,694,900 20.2 44.0 44.0 44.0 44.0 44.0 44.0 44
345.00 Accessory Electric Equipment 108,648,344 17,452,613 16.06% 13,175,737 12.13% 21,215,400 19.63 146.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.63 14.00
346.00 Miscellaneous Power Plant Equipment 12,102,850 2,694,900 22.27% 1,615,269 13.35% 2,315,331 19.
THE TOTAL PROPERTY OF THE PROP
Total Other Production Plant \$ 858,498,778 \$ 206,080,057 24.00% \$ 122,906,897 14.32% \$ 206,080,057 24.00%
TRANSMISSION PLANT
352.00 Structures and Improvements \$ 26,858,582 \$ 7,209,580 26.84% \$ 4,736,938 17.64% \$ 5,010,547 18.6
352.50 Structures and Improvements - 34.5 kV 23,945 2,012 8.40% 7,581 31.66% 8,019 33.4
353.00 Station Equipment 208,013,565 63,665,974 30.61% 52,248,731 25.12% 55,266,651 26.5
353.50 Station Equipment - 34.5 kV 17,809,476 6,002,598 33.70% 5,263,030 29.55% 5,567,026 31.2
354.00 Towers and Fixtures 2,845,013 2,401,911 84.43% 2,382,750 83.75% 2,520,379 88.9
354.50 Towers and Fixtures - 34.5 kV 17,041 15,099 88.60% 11,644 68.33% 12,316 72.2
355.00 Poles and Fixtures 164,769,718 55,163,529 33.48% 49,802,498 30.23% 52,679,122 31.9
355.50 Poles and Fixtures - 34.5 kV 37,550,440 7,311,088 19.47% 7,837,232 20.87% 8,289,916 22.0

		Plant		Recorded Res	serve		Computed Res	serve		Redistributed R	eserve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		В		С	D=C/B		E	F=E/B		G	H=G/B
356.00 OH Conductors and Devices		92,521,850		32,691,201	35.33%		38,245,193	41.34%		40,454,260	43.72%
356.50 OH Conductors and Devices - 34.5 kV		26,529,098		5,610,702	21.15%		9,745,380	36.73%		10,308,280	38.86%
357.00 Underground Conduit											
357.50 Underground Conduit - 34.5 kV		1,075,574		128,527	11.95%		99,521	9.25%		105,269	9.79%
358.00 UG Conductors and Devices											
358.50 UG Conductors and Devices - 34.5 kV		3,598,623		519,561	14.44%		472,695	13.14%		499,998	13.89%
359.00 Roads and Trails											
Total Transmission Plant	\$	581,612,925	\$	180,721,781	31.07%	\$	170,853,192	29.38%	\$	180,721,781	31.07%
DISTRIBUTION PLANT											
361.00 Structures and Improvements	\$	12,710,015	\$	3,805,328	29.94%	\$	3,328,317	26.19%	\$	4,617,770	36.33%
362.00 Station Equipment		128,408,441		39,412,839	30.69%		33,806,139	26.33%		46,903,282	36.53%
364.00 Poles, Towers and Fixtures		218,250,146		82,488,018	37.80%		58,269,788	26.70%		80,844,614	37.04%
365.00 Overhead Conductors and Devices		136,846,981		37,564,471	27.45%		30,052,769	21.96%		41,695,785	30.47%
366.10 Underground Conduit - Network		4,017,659		2,204,265	54.86%		2,440,149	60.74%		3,385,509	84.27%
366.20 Underground Conduit		30,984,311		7,065,524	22.80%		8,560,050	27.63%		11,876,376	38.33%
367.10 UG Conductors and Devices - Network		5,369,841		2,448,386	45.60%		1,742,216	32.44%		2,417,184	45.01%
367.20 UG Conductors and Devices		76,818,866		17,647,730	22.97%		15,787,322	20.55%		21,903,631	28.51%
368.00 Line Transformers - Overhead		107,736,865		64,261,147	59.65%		37,525,302	34.83%		52,063,320	48.32%
368.10 Line Transformers - Underground		66,604,742		23,433,172	35.18%		14,562,879	21.86%		20,204,816	30.34%
368.20 Line Capacitors		6,491,542		2,874,878	44.29%		2,409,545	37.12%		3,343,049	51.50%
369.10 Services - Overhead		24,619,445		15,641,959	63.53%		10,183,765	41.36%		14,129,150	57.39%
369.20 Services - Network		160,351		137,453	85.72%		71,813	44.78%		99,634	62.14%
369.30 Services - Underground		39,897,072		16,901,492	42.36%		9,499,824	23.81%		13,180,238	33.04%
370.00 Meters		48,806,137		20,489,321	41.98%		13,579,857	27.82%		18,840,953	38.60%
372.00 Leased Prop. on Customers' Premises		13,490,382		4,480,937	33.22%		4,688,383	34.75%		6,504,752	48.22% 48.76%
373.00 Street Lighting and Signal Systems	-	30,689,343	-	16,118,109	52.52% 37.50%	\$	10,786,190 257,294,308	<u>35.15%</u> <u>27.03%</u>	\$	14,964,966 356,975,030	37.50%
Total Distribution Plant	\$	951,902,139	\$	356,975,030	37.50%	Ф	257,284,500	21.03%	Ф	330,873,030	37:3070

Statement C

		Plant		Recorded Re	serve		Computed Re	serve		Redistributed R	eserve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		В		С	D=C/B		E	F=E/B		G	H=G/B
GENERAL PLANT											
Depreciable											
390.10 Structures and Improvements	\$	60,159,520	\$	18,574,609	30.88%	\$	10,314,203	17.14%	\$	24,679,601	41.02%
392.00 Transportation Equipment		3,133,172		1,760,786	56.20%		777,001	24.80%		1,859,192	59.34%
396.00 Power Operated Equipment		3,027,092		1,426,904	47.14%		921,976	30.46%		2,206,084	72.88%
Total Depreciable	\$	66,319,784	\$	21,762,299	32.81%	\$	12,013,181	18.11%	\$	28,744,877	43.34%
Amortizable											
391.00 Office Furniture and Equipment	\$	10,028,514	\$	3,445,505	34.36%	\$	3,219,086	32.10%	\$	3,219,086	32.10%
391.10 Computers and Other Electronic Equip.		33,813,022		36,457,368	107.82%		27,873,270	82.43%		27,873,270	82.43%
393.00 Stores Equipment		1,719,354		(27,569)	-1.60%		379,720	22.09%		379,720	22.09%
394.00 Tools, Shop and Garage Equipment		9,617,815		3,135,156	32.60%		3,485,294	36.24%		3,485,294	36.24%
395.00 Laboratory Equipment		229,034		(1,109,126)	-484.26%		65,981	28.81%		65,981	28.81%
397.00 Communication Equipment		44,334,875		28,817,425	65.00%		28,690,338	64.71%		28,690,338	64.71%
398.00 Miscellaneous Equipment		269,496		120,155	44.59%		142,646	_52.93%		142,646	52.93%
Total Amortizable	\$	100,012,110	\$	70,838,913	70.83%	\$	63,856,335	63.85%	\$	63,856,335	63.85%
Total General Plant	\$	166,331,894	\$	92,601,212	55.67%	\$	75,869,516	45.61%	\$	92,601,212	55.67%
TOTAL WESTAR NORTH	\$ 4	1,273,564,468	\$ 1	,535,201,015	35.92%	\$ 1	1,190,965,753	27.87%	\$ 1	,535,201,015	35.92%

		Plant		Recorded Res	serve	Computed Re	serve	 Redistributed R	eserve
Account Description		Investment		Amount	Ratio	Amount	Ratio	Amount	Ratio
A .		В		С	D=C/B	E	F=E/B	G	H=G/B
WESTAR NORTH STEAM PRODUCTION									
Hutchinson Unit 4									
311.00 Structures and Improvements	\$	6,606,758	\$	5,030,296	76.14%	\$ 4,449,706	67.35%	\$ 4,499,365	68.10%
312.00 Boiler Plant Equipment		13,964,091		4,550,947	32.59%	7,384,301	52.88%	7,466,711	53.47%
312.10 Boiler Plant Equipment (AQC)		206,638		(142,452)	-68.94%	61,417	29.72%	62,103	30.05%
312.20 Boiler Plant Equipment - Train Cars						•			
314.00 Turbogenerator Units		10,381,300		8,710,669	83.91%	6,279,170	60.49%	6,349,247	61.16%
315.00 Accessory Electric Equipment		2,681,075		2,025,267	75.54%	1,773,683	66.16%	1,793,478	66.89%
316.00 Miscellaneous Power Plant Equipment		877,835		362,411	41.28%	 362,193	41.26%	 366,235	41.72%
Total Hutchinson Unit 4	\$	34,717,697	\$	20,537,138	59.15%	\$ 20,310,470	58.50%	\$ 20,537,138	59.15%
Jeffrey									
311.00 Structures and Improvements	\$	180,795,098	\$	106,419,931	58.86%	\$ 77,585,156	42.91%	\$ 100,223,468	55.43%
312.00 Boiler Plant Equipment		335,675,684		165,153,428	49.20%	131,635,876	39.22%	170,045,467	50.66%
312.10 Boiler Plant Equipment (AQC)		438,177,789		97,197,735	22.18%	78,912,156	18.01%	101,937,669	23.26%
312.20 Boiler Plant Equipment - Train Cars		413,161		159,536	38.61%	108,081	26.16%	139,617	33.79%
314.00 Turbogenerator Units		162,568,549		71,284,044	43.85%	54,353,344	33.43%	70,212,923	43.19%
315.00 Accessory Electric Equipment		80,480,894		29,184,350	36.26%	21,459,400	26.66%	27,720,966	34.44%
316.00 Miscellaneous Power Plant Equipment	·	19,598,899		6,913,805	35.28%	4,670,057	23.83%	 6,032,718	30.78%
Total Jeffrey	\$ '	1,217,710,074	\$	476,312,828	39.12%	\$ 368,724,070	30.28%	\$ 476,312,828	39.12%
Jeffrey Unit 1									
311.00 Structures and Improvements	\$	33,268,342	\$	_		\$ 16,817,162	50.55%	\$ 21,724,185	65.30%
312.00 Boiler Plant Equipment		82,229,419	•			33,718,315	41.01%	43,556,869	52.97%
312.10 Boiler Plant Equipment (AQC)		99,636,066		•		18,833,918	18.90%	24,329,404	24.42%
312.20 Boiler Plant Equipment - Train Cars		, ,							
314.00 Turbogenerator Units		44,976,792				14,764,467	32.83%	19,072,541	42.41%
315.00 Accessory Electric Equipment		24,579,980				7,761,062	31.57%	10,025,636	40.79%
316.00 Miscellaneous Power Plant Equipment		3,643,340				1,106,901	30.38%	1,429,880	39.25%
Total Jeffrey Unit 1	\$	288,333,939	\$	-		\$ 93,001,824	32.25%	\$ 120,138,514	41.67%

·	 Plant	Recorded	Res	serve	 Computed Re	serve	 Redistributed R	eserve
Account Description	Investment	Amount		Ratio	 Amount	Ratio	Amount	Ratio
. A	В	С		D=C/B	 E	F=E/B	G	H=G/B
Jeffrey Unit 2								
311.00 Structures and Improvements	\$ 26,365,592	\$	_		\$ 13,078,968	49.61%	\$ 16,895,237	64.08%
312.00 Boiler Plant Equipment	85,006,111				32,892,112	38.69%	42,489,591	49.98%
312.10 Boiler Plant Equipment (AQC)	100,367,269				24,945,658	24.85%	32,224,467	32.11%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units	41,873,371				15,590,515	37.23%	20,139,619	48.10%
315.00 Accessory Electric Equipment	19,729,041				5,585,105	28.31%	7,214,764	36.57%
316.00 Miscellaneous Power Plant Equipment	 2,322,587	 			 490,298	21.11%	633,360	27.27%
Total Jeffrey Unit 2	\$ 275,663,971	\$	-		\$ 92,582,656	33.59%	\$ 119,597,038	43.39%
Jeffrey Unit 3				•				
311.00 Structures and Improvements	\$ 44,376,190	\$	-		\$ 20,891,195	47.08%	\$ 26,986,966	60.81%
312.00 Boiler Plant Equipment	124,548,800				48,727,880	39.12%	62,946,025	50.54%
312.10 Boiler Plant Equipment (AQC)	148,367,450				28,211,505	19.01%	36,443,245	24.56%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units	72,270,822				23,451,534	32.45%	30,294,379	41.92%
315.00 Accessory Electric Equipment	26,558,219				6,680,588	25.15%	8,629,894	32.49%
316.00 Miscellaneous Power Plant Equipment	 1,952,269	 			 321,867	16.49%	 415,783	21.30%
Total Jeffrey Unit 3	\$ 418,073,750	\$	-		\$ 128,284,568	30.68%	\$ 165,716,292	39.64%
Jeffrey Common								
311.00 Structures and Improvements	\$ 76,784,974	\$	-		\$ 26,797,831	34.90%	\$ 34,617,080	45.08%
312.00 Boiler Plant Equipment	43,891,354				16,297,569	37.13%	21,052,983	47.97%
312.10 Boiler Plant Equipment (AQC)	89,807,004				6,921,076	7.71%	8,940,553	9.96%
312.20 Boiler Plant Equipment - Train Cars	413,161				108,081	26.16%	139,617	33.79%
314.00 Turbogenerator Units	3,447,564				546,827	15.86%	706,384	20.49%
315.00 Accessory Electric Equipment	9,613,654				1,432,645	14.90%	1,850,672	19.25%
316.00 Miscellaneous Power Plant Equipment	 11,680,703				 2,750,992	23.55%	3,553,694	30.42%
Total Jeffrey Common	\$ 235,638,414	\$	-		\$ 54,855,021	23.28%	\$ 70,860,984	30.07%

Statement C

:		Plant		Recorded Res	serve		Computed Re	serve		Redistributed F	Reserve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		В		С	D=C/B		E	F=E/B		G	H=G/B
Lawrence Energy Center											
311.00 Structures and Improvements	\$	38,301,421	\$	16,478,615	43.02%	\$	13,923,864	36.35%	\$	16,328,674	42.63%
312.00 Boiler Plant Equipment		122,825,219		54,090,509	44.04%		44,778,669	36.46%		52,666,772	42.88%
312.10 Boiler Plant Equipment (AQC)		29,610,908		6,124,643	20.68%		7,547,256	25.49%		8,876,762	29.98%
312.20 Boiler Plant Equipment - Train Cars		11,877,750		6,367,216	53.61%		3,753,084	31.60%		4,414,218	37.16%
314.00 Turbogenerator Units		85,491,556		31,178,821	36.47%		25,076,330	29.33%		29,493,716	34.50%
315.00 Accessory Electric Equipment		25,330,969		6,404,187	25.28%		7,194,812	28.40%		8,462,233	33.41%
316.00 Miscellaneous Power Plant Equipment		5,319,473		1,597,133	30.02%		1,699,389	31.95%		1,998,749	37.57%
Total Lawrence Energy Center	\$	318,757,296	\$	122,241,124	38.35%	\$	103,973,402	32.62%	\$	122,241,124	38.35%
Lawrence Unit 2											
311.00 Structures and Improvements	\$	272,394	\$	-		\$	272,394	100.00%	\$	272,394	100.00%
312.00 Boiler Plant Equipment		•					•			·	
312.10 Boiler Plant Equipment (AQC)											
312,20 Boiler Plant Equipment - Train Cars											
314.00 Turbogenerator Units											
315.00 Accessory Electric Equipment											
316.00 Miscellaneous Power Plant Equipment											
Total Lawrence Unit 2	\$	272,394	\$	-		\$	272,394	100.00%	\$	272,394	100.00%
Lawrence Unit 3											
311.00 Structures and Improvements	\$	1,257,168	\$	-		\$	913,672	72.68%	\$	1,074,622	85.48%
312.00 Boiler Plant Equipment	•	13,012,537	•			•	4,042,678	31.07%	•	4,754,827	36.54%
312.10 Boiler Plant Equipment (AQC)		710,543					180,058	25.34%		211,777	29.80%
312.20 Boiler Plant Equipment - Train Cars		. 10,0 10									
314.00 Turbogenerator Units		15,171,906					4,480,073	29.53%		5,269,273	34.73%
315.00 Accessory Electric Equipment		4,314,424					1,666,344	38.62%		1,959,883	45.43%
316.00 Miscellaneous Power Plant Equipment		30,291					15,271	50.41%		17,961	59.30%
Total Lawrence Unit 3	\$	34,496,869	\$	-		\$	11,298,097	32.75%	\$	13,288,342	38.52%
			•			,					

		Plant	 Recorded	Res	erve	 Computed Re	serve	Redistributed R	eserve
Account Description		Investment	Amount		Ratio	Amount	Ratio	Amount	Ratio
A		В	С		D≃C/B	E	F=E/B	G	H=G/B
Lawrence Unit 4		•							
311.00 Structures and Improvements	\$	3,503,080	\$	-		\$ 1,791,532	51.14%	\$ 2,107,124	60.15%
312.00 Boiler Plant Equipment		41,566,482				13,955,355	33.57%	16,413,697	39.49%
312.10 Boiler Plant Equipment (AQC)		5,955,341				1,458,038	24.48%	1,714,882	28.80%
312.20 Boiler Plant Equipment - Train Cars									
314.00 Turbogenerator Units		14,781,103				4,453,618	30.13%	5,238,156	35.44%
315.00 Accessory Electric Equipment		8,725,623				1,423,593	16.32%	1,674,370	19.19%
316.00 Miscellaneous Power Plant Equipment		180,668				 73,063	40.44%	85,934	47.56%
Total Lawrence Unit 4	\$	74,712,297	\$	-		\$ 23,155,199	30.99%	\$ 27,234,164	36.45%
Lawrence Unit 5									
311.00 Structures and Improvements	\$	9,240,508	\$	÷		\$ 4,751,155	51.42%	\$ 5,588,107	60.47%
312.00 Boiler Plant Equipment		50,562,445				21,740,574	43.00%	25,570,341	50.57%
312.10 Boiler Plant Equipment (AQC)		8,160,828				2,369,362	29.03%	2,786,744	34.15%
312.20 Boiler Plant Equipment - Train Cars									
314.00 Turbogenerator Units		54,837,524				16,054,484	29.28%	18,882,603	34.43%
315.00 Accessory Electric Equipment		9,337,910				3,030,859	32.46%	3,564,768	38.18%
316.00 Miscellaneous Power Plant Equipment		194,186				 89,041	45.85%	104,727	53.93%
Total Lawrence Unit 5	-\$	132,333,401	\$ 	-		\$ 48,035,475	36.30%	\$ 56,497,289	42.69%
Lawrence Common									
311.00 Structures and Improvements	\$	24,028,271	\$	-		\$ 6,195,111	25.78%	\$ 7,286,427	30.32%
312.00 Boiler Plant Equipment		17,683,755				5,040,062	28.50%	5,927,907	33.52%
312.10 Boiler Plant Equipment (AQC)		14,784,196				3,539,797	23.94%	4,163,359	28.16%
312.20 Boiler Plant Equipment - Train Cars		11,877,750				3,753,084	31.60%	4,414,218	37.16%
314.00 Turbogenerator Units		701,023				88,155	12.58%	103,684	14.79%
315.00 Accessory Electric Equipment		2,953,012				1,074,017	36.37%	1,263,213	42.78%
316.00 Miscellaneous Power Plant Equipment		4,914,328				 1,522,013	30.97%	 1,790,127	36.43%
Total Lawrence Common	\$	76,942,335	\$	-		\$ 21,212,238	27.57%	\$ 24,948,935	32.43%

Statement C

	 Plant	Recorded Res	serve		Computed Re	serve	Redistributed R	eserve
Account Description	Investment	 Amount	Ratio		Amount	Ratio	 Amount	Ratio
A	В	C	D=C/B		E .	F=E/B	G	H=G/B
Tecumseh Energy Center								
311.00 Structures and Improvements	\$ 19,406,988	\$ 11,849,258	61.06%	\$	10,308,005	53.11%	\$ 11,570,198	59.62%
312.00 Boiler Plant Equipment	55,345,790	31,138,930	56.26%		28,542,131	51.57%	32,037,053	57.89%
312.10 Boiler Plant Equipment (AQC)	19,738,027	5,688,849	28.82%		7,485,778	37.93%	8,402,396	42.57%
312.20 Boiler Plant Equipment - Train Cars	4,937,987	2,900,761	58.74%		2,224,316	45.05%	2,496,679	50.56%
314.00 Turbogenerator Units	24,343,475	19,237,755	79.03%		14,029,631	57.63%	15,747,529	64.69%
315.00 Accessory Electric Equipment	16,375,607	6,691,670	40.86%		6,448,806	39.38%	7,238,448	44.20%
316.00 Miscellaneous Power Plant Equipment	3,885,791	2,224,621	57.25%		1,995,231	51.35%	2,239,542	57.63%
Total Tecumseh Energy Center	\$ 144,033,665	\$ 79,731,845	55.36%	\$·	71,033,898	49.32%	\$ 79,731,845	55.36%
Tecumseh Unit 7								
311.00 Structures and Improvements	\$ 3,067,796	\$ -		\$	2,317,776	75.55%	\$ 2,601,583	84.80%
312.00 Boiler Plant Equipment	18,767,087				9,131,281	48.66%	10,249,387	54.61%
312.10 Boiler Plant Equipment (AQC)	12,843,355				3,444,356	26.82%	3,866,110	30.10%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units	8,493,147				4,687,870	55.20%	5,261,890	61.95%
315.00 Accessory Electric Equipment	6,387,220				2,255,554	35.31%	2,531,741	39.64%
316.00 Miscellaneous Power Plant Equipment	58,481				31,988	54.70%	35,905	61.40%
Total Tecumseh Unit 7	\$ 49,617,086	\$ -		\$	21,868,826	44.08%	\$ 24,546,616	49.47%
Tecumseh Unit 8		•						
311.00 Structures and Improvements	\$ 3,647,320	\$ -		\$	2,293,052	62.87%	\$ 2,573,831	70.57%
312.00 Boiler Plant Equipment	25,515,960				14,145,129	55.44%	15,877,169	62.22%
312.10 Boiler Plant Equipment (AQC)	5,002,484				3,217,052	64.31%	3,610,973	72.18%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units	15,111,221				9,064,167	59.98%	10,174,054	67.33%
315.00 Accessory Electric Equipment	4,379,629				1,607,147	36.70%	1,803,938	41.19%
316.00 Miscellaneous Power Plant Equipment	102,722				33,214	32.33%	37,281	36.29%
Total Tecumseh Unit 8	\$ 53,759,336	\$ -		\$	30,359,759	56.47%	\$ 34,077,246	63.39%

Depreciation Reserve Summary Vintage Group Procedure December 31, 2010

		Plant		Recorded Re	serve		Computed Re	serve		Redistributed F	Reserve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		В		С	D=C/B		E	F=E/B		G	H=G/B
Tecumseh Common											
311.00 Structures and Improvements	\$	12,691,872	\$	· -		\$	5,697,177	44.89%	\$	6,394,784	50.38%
312.00 Boiler Plant Equipment		11,062,743					5,265,721	47.60%		5,910,497	53.43%
312.10 Boiler Plant Equipment (AQC)		1,892,188					824,371	43.57%		925,313	48.90%
312.20 Boiler Plant Equipment - Train Cars		4,937,987					2,224,316	45.05%		2,496,679	50.56%
314.00 Turbogenerator Units		739,107					277,594	37.56%		311,585	42.16%
315.00 Accessory Electric Equipment		5,608,758					2,586,106	46.11%		2,902,769	51.75%
316.00 Miscellaneous Power Plant Equipment		3,724,588					1,930,029	51.82%		2,166,357	58.16%
Total Tecumseh Common	\$	40,657,243	\$	-		\$	18,805,314	46.25%	\$	21,107,983	51.92%
WESTAR NORTH OTHER PRODUCTION											
Abilene Energy Center GTs											
341.00 Structures and Improvements	\$	644,631	\$	726,797	112.75%	\$	607,074	94.17%	\$	662,547	102.78%
342.00 Fuel Holders, Products and Accessories		129,627		165,894	127.98%		131,552	101.49%		143,573	110.76%
344.00 Generators and Devices		7,162,215		7,741,414	108.09%		7,020,827	98.03%		7,662,365	106.98%
345.00 Accessory Electric Equipment		672,294		580,137	86.29%		645,313	95.99%		704,279	104.76%
346.00 Miscellaneous Power Plant Equipment		170,788		92,278	54.03%		122,557	71.76%		133,756	78.32%
Total Abilene Energy Center GTs	\$	8,779,555	\$	9,306,520	106.00%	\$	8,527,323	97.13%	\$	9,306,520	106.00%
Central Plains Wind Farm											
341.00 Structures and Improvements	\$	9,180,747	\$	642,557	7.00%	\$	670,562	7.30%	\$	790,200	8.61%
342.00 Fuel Holders, Products and Accessories	•	.,,	•	,		•					
344.00 Generators and Devices		153,693,316		13,749,639	8.95%		11,225,760	7.30%		13,228,610	8.61%
345.00 Accessory Electric Equipment		17,304,228		1,130,374	6.53%		1,263,901	7.30%		1,489,400	8.61%
346.00 Miscellaneous Power Plant Equipment		739,614		49,300	6.67%		54,021	7.30%		63,660	8.61%
Total Central Plains Wind Farm	\$	180,917,905	\$	15,571,871	8.61%	\$	13,214,244	7.30%	\$	15,571,871	8.61%
Emporia Energy Center											
341.00 Structures and Improvements	\$	19,193,387	\$	1,196,563	6.23%	\$	1,390,642	7.25%	\$	1,633,754	8.51%
342.00 Fuel Holders, Products and Accessories	•	6,142,572	•	259,372	4.22%	•	390,743	6.36%	•	459,052	7.47%
344.00 Generators and Devices		227,805,950		18,827,622	8.26%		14,591,118	6.41%		17,141,927	7.52%
345.00 Accessory Electric Equipment		42,468,741		1,809,153	4.26%		2,718,912	6.40%		3,194,230	7.52%
346.00 Miscellaneous Power Plant Equipment		8,635,255		584,472	6.77%		211,283	2.45%		248,219	2.87%
Total Emporia Energy Center	\$	304,245,905	\$	22,677,182	7.45%	\$	19,302,697	6.34%	\$	22,677,182	7.45%

	 Plant	 Recorded F	eserve		Computed Res	serve	Redistributed R	eserve
Account Description	Investment	Amount	Ratio	-	Amount	Ratio	Amount	Ratio
. · A	 В	С	D=C/B		E	F=E/B	G	H=G/B
Emporia Gas Turbines Unit 1							•	
341.00 Structures and Improvements	\$ 262,428	\$ -		\$	19,390	7.39%	\$ 22,780	8.68%
342.00 Fuel Holders, Products and Accessories	833,754				61,605	7.39%	72,374	8.68%
344.00 Generators and Devices	23,558,203				1,740,672	7.39%	2,044,975	8.68%
345.00 Accessory Electric Equipment	4,896,354				361,783	7.39%	425,029	8.68%
346.00 Miscellaneous Power Plant Equipment	120,872				8,931	7.39%	 10,492	8.68%
Total Emporia Gas Turbines Unit 1	\$ 29,671,611	\$ -		\$	2,192,380	7.39%	\$ 2,575,651	8.68%
Emporia Gas Turbines Unit 2								
341.00 Structures and Improvements	\$ 262,333	\$ -		\$	19,383	7.39%	\$ 22,772	8.68%
342.00 Fuel Holders, Products and Accessories	617,521				45,627	7.39%	53,604	8.68%
344.00 Generators and Devices	23,984,106				1,772,141	7.39%	2,081,946	8.68%
345.00 Accessory Electric Equipment	1,474,637				108,958	7.39%	128,006	8.68%
346.00 Miscellaneous Power Plant Equipment	117,703				8,697	7.39%	 10,217	8.68%
Total Emporia Gas Turbines Unit 2	\$ 26,456,300	\$ -	-	\$	1,954,807	7.39%	\$ 2,296,545	8.68%
Emporia Gas Turbines Unit 3								
341.00 Structures and Improvements	\$ 262,402	\$ -		\$	19,388	7.39%	\$ 22,778	8.68%
342.00 Fuel Holders, Products and Accessories	617,681				45,639	7.39%	53,618	8.68%
344.00 Generators and Devices	23,587,820				1,742,860	7.39%	2,047,546	8.68%
345.00 Accessory Electric Equipment	4,631,669				342,225	7.39%	402,053	8.68%
346.00 Miscellaneous Power Plant Equipment	154,240				11,397	7.39%	 13,389	8.68%
Total Emporia Gas Turbines Unit 3	\$ 29,253,812	\$ _		\$	2,161,510	7.39%	\$ 2,539,384	8.68%
Emporia Gas Turbines Unit 4		•						
341.00 Structures and Improvements	\$ 262,324	\$, · -		\$	19,383	7.39%	\$ 22,771	8.68%
342.00 Fuel Holders, Products and Accessories	617,498				45,626	7.39%	53,602	8.68%
344.00 Generators and Devices	24,016,042				1,774,501	7.39%	2,084,718	8.68%
345.00 Accessory Electric Equipment	1,233,784				91,162	7.39%	107,099	8.68%
346.00 Miscellaneous Power Plant Equipment	154,194				11,393	7.39%	13,385	8.68%
Total Emporia Gas Turbines Unit 4	\$ 26,283,842	\$ -		\$	1,942,065	7.39%	\$ 2,281,575	8.68%

Depreciation Reserve Summary Vintage Group Procedure December 31, 2010

		Plant		Recorde	d Res	erve	 Computed Res	serve		Redistributed R	eserve
Account Description		Investment		Amount		Ratio	Amount	Ratio		Amount	Ratio
A		В		С		D=C/B	E	F=E/B		G	H=G/B
Emporia Gas Turbines Unit 5											
341.00 Structures and Improvements	\$	450,153	\$				\$ 33,261	7.39%	\$	39,076	8.68%
342.00 Fuel Holders, Products and Accessories		1,011,247					74,719	7.39%		87,782	8.68%
344.00 Generators and Devices		48,690,841					3,597,676	7.39%		4,226,620	8.68%
345.00 Accessory Electric Equipment		8,534,697					630,613	7.39%		740,856	8.68%
346.00 Miscellaneous Power Plant Equipment		620,510					45,848	7.39%		53,864	8.68%
Total Emporia Gas Turbines Unit 5	\$	59,307,448	\$		<u> </u>		\$ 4,382,118	7.39%	\$	5,148,197	8.68%
Emporia Gas Turbines Unit 6											
341.00 Structures and Improvements	\$	485,661	\$		-		\$ 22,151	4.56%	\$	26,023	5.36%
342.00 Fuel Holders, Products and Accessories		1,113,865	-				50,803	4.56%		59,684	5.36%
344.00 Generators and Devices		39,574,693					1,804,977	4.56%		2,120,522	5.36%
345.00 Accessory Electric Equipment		7,366,842					335,997	4.56%		394,736	5.36%
346.00 Miscellaneous Power Plant Equipment		146,136					6,665	4.56%		7,830	5.36%
Total Emporia Gas Turbines Unit 6	\$	48,687,197	\$				\$ 2,220,593	4.56%	\$	2,608,795	5.36%
Emporia Gas Turbines Unit 7											
341.00 Structures and Improvements	\$	487,561	\$		_		\$ 22,237	4.56%	\$	26,125	5.36%
342.00 Fuel Holders, Products and Accessories		1,118,222	-				51,001	4.56%		59,917	5.36%
344.00 Generators and Devices		39,673,533					1,809,485	4.56%		2,125,818	5.36%
345.00 Accessory Electric Equipment		7,450,816					339,827	4.56%		399,235	5.36%
346.00 Miscellaneous Power Plant Equipment		147,405					6,723	4.56%		7,898	5.36%
Total Emporia Gas Turbines Unit 7	\$	48,877,537	\$				\$ 2,229,274	4.56%	\$	2,618,994	5.36%
Emporia Common											
341.00 Structures and Improvements	\$	16,720,525	\$		_		\$ 1,235,449	7.39%	\$	1,451,429	8.68%
342.00 Fuel Holders, Products and Accessories	•	212,784	·				15,722	7.39%	·	18,471	8.68%
344.00 Generators and Devices		4,720,712					348,805	7.39%		409.782	8.68%
345.00 Accessory Electric Equipment		6,879,942					508,346	7.39%		597,215	8.68%
346.00 Miscellaneous Power Plant Equipment		7,174,195					111,629	1.56%		131,143	1.83%
Total Emporia Common	\$	35,708,158	\$				\$ 2,219,950	6.22%	\$	2,608,041	7.30%

		Plant		Recorded Re	serve		Computed Re	serve		Redistributed R	eserve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		В		С	D=C/B		E	F=E/B		G	H=G/B
Flat Ridge Wind Farm											
341.00 Structures and Improvements	\$	4,721,257	\$	329,162	6.97%	\$	361,773	7.66%	\$	416,701	8.83%
342.00 Fuel Holders, Products and Accessories											
344.00 Generators and Devices		74,559,790		7,108,058	9.53%		5,713,249	7.66%		6,580,686	8.83%
345.00 Accessory Electric Equipment		15,166,252		1,025,905	6.76%		1,266,354	8.35%		1,458,623	9.62%
346.00 Miscellaneous Power Plant Equipment		325,439		21,609	6.64%		24,937	7.66%		28,723	8.83%
Total Flat Ridge Wind Farm	\$	94,772,738	\$	8,484,732	8.95%	\$	7,366,313	7.77%	\$	8,484,732	8.95%
Gordon Evans Energy Center											
341.00 Structures and Improvements	\$	11,349,160	\$	2,800,629	24.68%	\$	2,425,092	21.37%	\$	3,732,179	32.89%
342.00 Fuel Holders, Products and Accessories	•	4,855,372	•	1,172,905	24.16%		991,577	20.42%	•	1,526,021	31.43%
344.00 Generators and Devices		84,770,413		30,201,672	35.63%		18,084,151	21.33%		27,831,226	32.83%
345.00 Accessory Electric Equipment		22,615,989		5,859,911	25.91%		4,507,458	19.93%		6,936,908	30.67%
346.00 Miscellaneous Power Plant Equipment		171,420		43,189	25.19%		33,771	19.70%		51,973	30.32%
Total Gordon Evans Energy Center	\$	123,762,354	\$	40,078,307	32.38%	\$	26,042,049	21.04%	\$	40,078,307	32.38%
Gordon Evans Unit 1											
341.00 Structures and Improvements	\$	1,580,814	\$	-		\$	337,630	21.36%	\$	519,608	32.87%
342.00 Fuel Holders, Products and Accessories	*	510,120	•			•	76,189	14.94%	*	117,254	22.99%
344.00 Generators and Devices		22,758,404					4,860,740	21.36%		7,480,603	32.87%
345.00 Accessory Electric Equipment		5,000,489					746,848	14.94%		1,149,388	22.99%
346.00 Miscellaneous Power Plant Equipment		0,000,400					. 10,010	1-1.5-176		1,110,000	22.0070
Total Gordon Evans Unit 1	\$	29,849,827	\$	_		\$	6,021,407	20.17%	\$	9,266,852	31.04%
Gordon Evans Unit 2							. ,				
341.00 Structures and Improvements	\$	1,580,814	\$	_		\$	337,630	21.36%	\$	519,608	32.87%
342.00 Fuel Holders, Products and Accessories	Ψ	594,107	Ψ			Ψ	114,218	19.23%	Ψ	175,780	29.59%
344.00 Generators and Devices		22,831,176					4,856,753	21.27%		7,474,468	32.74%
345.00 Accessory Electric Equipment		4,950,628					1,057,355	21.36%		1,627,253	32.87%
346.00 Miscellaneous Power Plant Equipment		4,550,020					1,007,000	21.5070		1,027,200	52.07 /u
Total Gordon Evans Unit 2	\$	29,956,725	\$			\$	6,365,957	21.25%	\$	9,797,108	32.70%
Tomi Goldon Lyang Onit A	Ψ	20,000,120	Ψ	_		Ψ	3,000,007	21.2070	Ψ	5,757,100	JZ.1070

	 Plant	 Recorded Re	serve	Computed Re	serve	Redistributed R	eserve
Account Description	Investment	Amount	Ratio	 Amount	Ratio	Amount	Ratio
A	В	С	D=C/B	E	F=E/B	G	H=G/B
Gordon Evans Unit 3							
341.00 Structures and Improvements	\$ 2,856,680	\$ -		\$ 610,130	21.36%	\$ 938,980	32.87%
342.00 Fuel Holders, Products and Accessories	780,094			166,612	21.36%	256,414	32.87%
344.00 Generators and Devices	39,021,619			8,334,237	21.36%	12,826,261	32.87%
345.00 Accessory Electric Equipment	12,513,246			2,672,579	21.36%	4,113,057	32.87%
346.00 Miscellaneous Power Plant Equipment						 	
Total Gordon Evans Unit 3	\$ 55,171,639	\$ -		\$ 11,783,558	21.36%	\$ 18,134,712	32.87%
Gordon Evans Common							
341.00 Structures and Improvements	\$ 5,330,852	\$ -		\$ 1,139,702	21.38%	\$ 1,753,983	32.90%
342.00 Fuel Holders, Products and Accessories	2,971,051			634,557	21.36%	976,573	32.87%
344.00 Generators and Devices	159,214			32,421	20.36%	49,895	31.34%
345.00 Accessory Electric Equipment	151,626			30,676	20.23%	47,210	31.14%
346.00 Miscellaneous Power Plant Equipment	171,420			33,771	19.70%	51,973	30.32%
Total Gordon Evans Common	\$ 8,784,163	\$ -		\$ 1,871,127	21.30%	\$ 2,879,635	32.78%
Hutchinson Energy Center GTs							
341.00 Structures and Improvements	\$ 65,860	\$ 80,473	122.19%	\$ 47,047	71.43%	\$ 60,183	91.38%
342.00 Fuel Holders, Products and Accessories	747,420	648,381	86.75%	502,446	67.22%	642,731	85.99%
344.00 Generators and Devices	28,250,527	27,134,323	96.05%	21,000,139	74.34%	26,863,467	95.09%
345.00 Accessory Electric Equipment	1,461,706	921,921	63.07%	967,842	66.21%	1,238,068	84.70%
346.00 Miscellaneous Power Plant Equipment	80,360	99,627	123.98%	62,756	78.09%	80,277	99.90%
Total Hutchinson Energy Center GTs	\$ 30,605,873	\$ 28,884,725	94.38%	\$ 22,580,230	73.78%	\$ 28,884,725	94.38%
Hutchinson Unit 1							
341.00 Structures and Improvements	\$ 14,013	\$ -		\$ 9,658	68.92%	\$ 12,354	88.16%
342.00 Fuel Holders, Products and Accessories	159,971			121,614	76.02%	155,569	97.25%
344.00 Generators and Devices	6,058,173			4,088,039	67.48%	5,229,437	86.32%
345.00 Accessory Electric Equipment	274,288			205,898	75.07%	263,386	96.03%
346.00 Miscellaneous Power Plant Equipment	26,050			20,204	77.56%	25,845	99.21%
Total Hutchinson Unit 1	\$ 6,532,495	\$ -		\$ 4,445,413	68.05%	\$ 5,686,592	87.05%

		Plant	 Recorded Re	serve	 Computed Re	serve	 Redistributed F	Reserve
Account Description		Investment	Amount	Ratio	 Amount	Ratio	Amount	Ratio
A		В	C .	D=C/B	E	F=E/B	G	H=G/B
Hutchinson Unit 2								
341.00 Structures and Improvements	\$	21,931	\$ -		\$ 14,799	67.48%	\$ 18,931	86.32%
342.00 Fuel Holders, Products and Accessories		159,971			121,614	76.02%	155,569	97.25%
344.00 Generators and Devices		6,529,153			4,246,570	65.04%	5,432,231	83.20%
345.00 Accessory Electric Equipment		265,035			199,357	75.22%	255,018	96.22%
346.00 Miscellaneous Power Plant Equipment		26,050			20,204	77.56%	 25,845	99.21%
Total Hutchinson Unit 2	\$	7,002,140	\$ -		\$ 4,602,544	65.73%	\$ 5,887,594	84.08%
Hutchinson Unit 3								
341.00 Structures and Improvements	. \$	21,931	\$ -		\$ 14,799	67.48%	\$ 18,931	86.32%
342.00 Fuel Holders, Products and Accessories		387,795	•		220,496	56.86%	282,060	72.73%
344.00 Generators and Devices		7,759,816			5,224,981	67.33%	6,683,817	86.13%
345.00 Accessory Electric Equipment		500,883			159,409	31.83%	203,917	40.71%
346.00 Miscellaneous Power Plant Equipment		26,050			20,204	77.56%	25,845	99.21%
Total Hutchinson Unit 3	\$	8,696,475	\$ _		\$ 5,639,889	64.85%	\$ 7,214,570	82.96%
Hutchinson Unit 4								
341.00 Structures and Improvements	\$	7,985	\$ _		\$ 7,792	97.58%	\$ 9,967	124.82%
342.00 Fuel Holders, Products and Accessories	·	39,683			38,722	97.58%	49,533	124.82%
344.00 Generators and Devices		7,903,385			7,440,549	94.14%	9,517,982	120.43%
345.00 Accessory Electric Equipment		421,500			403,178	95.65%	515,747	122.36%
346.00 Miscellaneous Power Plant Equipment		2,210			2,143	96.97%	2,741	124.04%
Total Hutchinson Unit 4	\$	8,374,763	\$ -		\$ 7,892,383	94.24%	\$ 10,095,970	120.55%
Spring Creek Energy Center GTs					,			
341.00 Structures and Improvements	\$	6,614,042	\$ 5,351,636	80.91%	\$ 1,169,783	17.69%	\$ 4,497,609	68.00%
342.00 Fuel Holders, Products and Accessories		1,401,945	527,103	37.60%	245,418	17.51%	943,589	67.31%
344.00 Generators and Devices		91,597,935	61,920,133	67.60%	16,209,181	17.70%	62,321,446	68.04%
345.00 Accessory Electric Equipment		8,705,252	5,914,267	67.94%	1,541,142	17.70%	5,925,420	68.07%
346.00 Miscellaneous Power Plant Equipment		1,172,223	772,824	65.93%	207,526	17.70%	797,899	68.07%
Total Spring Creek Energy Center GTs	\$	109,491,397	\$ 74,485,963	68.03%	\$ 19,373,049	17.69%	\$ 74,485,963	68.03%

		Plant		Recorded	d Re	serve		Computed Res	serve		Redistributed R	eserve
Account Description		Investment	-	Amount		Ratio		Amount	Ratio		Amount	Ratio
Α		В		С		D=C/B		Е	F=E/B		G	H=G/B
Spring Creek Unit 1												
341.00 Structures and Improvements	\$	1,649,440	\$		-		\$	292,010	17.70%	\$	1,122,727	68.07%
342.00 Fuel Holders, Products and Accessories		340,572						60,293	17.70%		231,818	68.07%
344.00 Generators and Devices		22,883,691						4,051,235	17.70%		15,576,284	68.07%
345.00 Accessory Electric Equipment		2,176,313						385,286	17.70%		1,481,355	68.07%
346.00 Miscellaneous Power Plant Equipment												
Total Spring Creek Unit 1	\$	27,050,016	\$		-		\$	4,788,824	17.70%	\$	18,412,184	68.07%
Spring Creek Unit 2											•	
341.00 Structures and Improvements	\$	1,649,440	\$		-		\$	292,010	17.70%	\$	1,122,727	68.07%
342.00 Fuel Holders, Products and Accessories	•	340,572					•	60,293	17.70%		231,818	68.07%
344.00 Generators and Devices		22,883,691						4,051,235	17.70%		15,576,284	68.07%
345.00 Accessory Electric Equipment		2,176,313						385,286	17.70%		1,481,355	68.07%
346.00 Miscellaneous Power Plant Equipment								•				
Total Spring Creek Unit 2	\$	27,050,016	\$		_		\$	4,788,824	17.70%	\$	18,412,184	68.07%
Spring Creek Unit 3												
341.00 Structures and Improvements	\$	1,649,440	\$		-		\$	292,010	17.70%	\$	1,122,727	68.07%
342.00 Fuel Holders, Products and Accessories		340,572						60,293	17.70%	•	231,818	68.07%
344.00 Generators and Devices		22,883,691						4,051,235	17.70%		15,576,284	68.07%
345.00 Accessory Electric Equipment		2,176,313						385,286	17.70%		1,481,355	68.07%
346.00 Miscellaneous Power Plant Equipment												
Total Spring Creek Unit 3	\$	27,050,016	\$		-		\$	4,788,824	17.70%	\$	18,412,184	68.07%
Spring Creek Unit 4												
341.00 Structures and Improvements	\$	1,649,440	\$		_		\$	292,010	17.70%	\$	1,122,727	68.07%
342.00 Fuel Holders, Products and Accessories		340,572						60,293	17.70%		231,818	68.07%
344.00 Generators and Devices		22,883,691						4,051,235	17.70%		15,576,284	68.07%
345.00 Accessory Electric Equipment		2,176,313						385,286	17.70%		1,481,355	68.07%
346.00 Miscellaneous Power Plant Equipment						-						
Total Spring Creek Unit 4	\$	27,050,016	\$		-		\$	4,788,824	17.70%	\$	18,412,184	68.07%

		Plant	Recorded Re	serve	 Computed Re	serve	Redistributed F	Reserve
Account Description	- 1	nvestment	Amount	Ratio	Amount	Ratio	Amount	Ratio
A		В	С	D=C/B	E	F=E/B	G	H=G/B
Spring Creek Common								
341.00 Structures and Improvements	\$	16,282	\$ -		\$ 1,743	10.70%	\$ 6,700	41.15%
342.00 Fuel Holders, Products and Accessories		39,657			4,244	10.70%	16,318	41.15%
344.00 Generators and Devices		63,171			4,242	6.72%	16,311	25.82%
345.00 Accessory Electric Equipment								
346.00 Miscellaneous Power Plant Equipment		1,172,223	 		207,526	17.70%	 797,899	68.07%
Total Spring Creek Common	\$	1,291,333	\$ -		\$ 217,754	16.86%	\$ 837,228	64.83%
Tecumseh Energy Center GTs								
341.00 Structures and Improvements	\$	41,856	\$ 41,701	99.63%	\$ 46,524	111.15%	\$ 47,166	112.69%
342.00 Fuel Holders, Products and Accessories		166,571	183,652	110.25%	180,709	108.49%	183,204	109.99%
344.00 Generators and Devices		4,652,991	5,122,858	110.10%	5,110,525	109.83%	5,181,091	111.35%
345.00 Accessory Electric Equipment		253,882	210,944	83.09%	264,816	104.31%	268,472	105.75%
346.00 Miscellaneous Power Plant Equipment		807,751	1,031,602	127.71%	898,418	111.22%	910,823	112.76%
Total Tecumseh Energy Center GTs	\$	5,923,051	\$ 6,590,757	111.27%	\$ 6,500,992	109.76%	\$ 6,590,757	111.27%
Tecumseh Unit 1								
341.00 Structures and Improvements	\$	20,928	\$ · -		\$ 23,383	111.73%	\$ 23,706	113.27%
342.00 Fuel Holders, Products and Accessories		94,372			100,875	106.89%	102,268	108.37%
344.00 Generators and Devices		2,016,194			2,245,981	111.40%	2,276,993	112.94%
345.00 Accessory Electric Equipment		182,581			194,103	106.31%	196,783	107.78%
346.00 Miscellaneous Power Plant Equipment		454,371			 507,668	111.73%	514,678	113.27%
Total Tecumseh Unit 1	\$	2,768,446	\$ -		\$ 3,072,010	110.97%	\$ 3,114,428	112.50%
Tecumseh Unit 2								
341.00 Structures and Improvements	\$	20,928	\$ -		\$ 23,141	110.58%	\$ 23,461	112.10%
342.00 Fuel Holders, Products and Accessories		72,199			79,834	110.58%	80,936	112.10%
344.00 Generators and Devices		2,636,797			2,864,545	108.64%	2,904,098	110.14%
345.00 Accessory Electric Equipment		71,301			70,713	99.17%	71,689	100.54%
346.00 Miscellaneous Power Plant Equipment		353,380			390,750	110.58%	 396,145	112.10%
Total Tecumseh Unit 2	\$	3,154,605	\$ •		\$ 3,428,982	108.70%	\$ 3,476,329	110.20%

WESTAR ENERGY, INC.

		Plant	Investment Re	serve	Net Salvage R	eserve	Total Reser	ve
Account Description		Investment	 Amount	Ratio	Amount	Ratio	Amount	Ratio
A		В	С	D=C/B	E	F=E/B	G=C+E	H=G/B
WESTAR NORTH						,		
STEAM PRODUCTION								
311.00 Structures and Improvements	\$	245,110,265	\$ 129,907,019	53.00%	\$ 2,714,686	1.11%	\$ 132,621,704	54.11%
312.00 Boiler Plant Equipment		527,810,784	254,925,284	48.30%	7,290,719	1.38%	262,216,003	49.68%
312.10 Boiler Plant Equipment (AQC)		487,733,362	115,268,205	23.63%	4,010,725	0.82%	119,278,930	24.46%
312.20 Boiler Plant Equipment - Train Cars		17,228,898	7,034,261	40.83%	16,253	0.09%	7,050,514	40.92%
314.00 Turbogenerator Units		282,784,880	121,706,666	43.04%	96,749	0.03%	121,803,415	43.07%
315.00 Accessory Electric Equipment		124,868,545	46,580,657	37.30%	(1,365,532)	-1.09%	45,215,125	36.21%
316.00 Miscellaneous Power Plant Equipment		29,681,998	 10,542,684	35.52%	 94,559	0.32%	 10,637,243	35.84%
Total Steam Production Plant	\$ 1	1,715,218,732	\$ 685,964,776	39.99%	\$ 12,858,158	0.75%	\$ 698,822,935	40.74%
OTHER PRODUCTION								
341.00 Structures and Improvements	\$	51,810,940	\$ 11,722,901	22.63%	\$ 117,437	0.23%	\$ 11,840,338	22.85%
342.00 Fuel Holders, Products and Accessories	-	13,443,507	3,835,763	28.53%	62,407	0.46%	3,898,170	29.00%
344.00 Generators and Devices		672,493,137	164,041,986	24.39%	2,768,833	0.41%	166,810,819	24.80%
345.00 Accessory Electric Equipment		108,648,344	20,979,975	19.31%	235,425	0.22%	21,215,400	19.53%
346.00 Miscellaneous Power Plant Equipment		12,102,850	2,175,932	17.98%	139,399	1.15%	2,315,331	19.13%
Total Other Production Plant	\$	858,498,778	\$ 202,756,556	23.62%	\$ 3,323,501	0.39%	\$ 206,080,057	24.00%
TRANSMISSION PLANT								
352.00 Structures and Improvements	\$	26,858,582	\$ 4,209,691	15.67%	\$ 800,855	2.98%	\$ 5,010,547	18.66%
352.50 Structures and Improvements - 34.5 kV		23,945	6,973	29.12%	1,046	4.37%	8,019	33.49%
353.00 Station Equipment		208,013,565	46,853,259	22.52%	8,413,391	4.04%	55,266,651	26.57%
353.50 Station Equipment - 34.5 kV		17,809,476	4,718,109	26.49%	848,917	4.77%	5,567,026	31.26%
354.00 Towers and Fixtures		2,845,013	1,965,257	69.08%	555,122	19.51%	2,520,379	88.59%
354.50 Towers and Fixtures - 34.5 kV		17,041	9,474	55.59%	2,842	16.68%	12,316	72.27%
355.00 Poles and Fixtures		164,769,718	31,404,471	19.06%	21,274,651	12.91%	52,679,122	31.97%
355.50 Poles and Fixtures - 34.5 kV		37,550,440	6,967,685	18.56%	1,322,231	3.52%	8,289,916	22.08%

WESTAR ENERGY, INC.

	 Plant	 Investment Re	eserve		Net Salvage R	Reserve	 Total Rese	rve
Account Description	Investment	Amount	Ratio		Amount	Ratio	Amount	Ratio
A	 В	 С	D=C/B		E	F=E/B	G=C+E	H=G/B
356.00 OH Conductors and Devices	92,521,850	25,325,250	27.37%		15,129,010	16.35%	40,454,260	43.72%
356.50 OH Conductors and Devices - 34.5 kV	26,529,098	7,568,932	28.53%		2,739,348	10.33%	10,308,280	38.86%
357.00 Underground Conduit	•					#DIV/0!		#DIV/0!
357.50 Underground Conduit - 34.5 kV	1,075,574	105,269	9.79%				105,269	9.79%
358.00 UG Conductors and Devices						#DIV/0!		#DIV/0!
358.50 UG Conductors and Devices - 34.5 kV	3,598,623	503,301	13.99%		(3,303)	-0.09%	499,998	13.89%
359.00 Roads and Trails		 				#DIV/0!	 	#DIV/0!
Total Transmission Plant	\$ 581,612,925	\$ 129,637,671	22.29%	\$	51,084,110	8.78%	\$ 180,721,781	31.07%
DISTRIBUTION PLANT								
361.00 Structures and Improvements	\$ 12,710,015	\$ 3,962,076	31.17%	\$	655,695	5.16%	\$ 4,617,770	36.33%
362.00 Station Equipment	128,408,441	39,580,455	30.82%		7,322,827	5.70%	46,903,282	36.53%
364.00 Poles, Towers and Fixtures	218,250,146	60,322,923	27.64%		20,521,692	9.40%	80,844,614	37.04%
365.00 Overhead Conductors and Devices	136,846,981	30,465,839	22.26%		11,229,946	8.21%	41,695,785	30.47%
366.10 Underground Conduit - Network	4,017,659	2,257,006	56.18%		1,128,503	28.09%	3,385,509	84.27%
366.20 Underground Conduit	30,984,311	7,894,188	25.48%		3,982,188	12.85%	11,876,376	38.33%
367.10 UG Conductors and Devices - Network	5,369,841	1,811,661	33.74%		605,523	11.28%	2,417,184	45.01%
367.20 UG Conductors and Devices	76,818,866	15,518,042	20.20%		6,385,589	8.31%	21,903,631	28.51%
368.00 Line Transformers - Overhead	107,736,865	46,298,514	42.97%		5,764,806	5.35%	52,063,320	48.32%
368.10 Line Transformers - Underground	66,604,742	20,060,119	30.12%		144,697	0.22%	20,204,816	30.34%
368.20 Line Capacitors	6,491,542	3,055,366	47.07%		287,683	4.43%	3,343,049	51.50%
369.10 Services - Overhead	24,619,445	10,625,602	43.16%		3,503,548	14.23%	14,129,150	57.39%
369.20 Services - Network	160,351	79,707	49.71%		19,927	12.43%	99,634	62.14%
369.30 Services - Underground	39,897,072	10,508,314	26.34%		2,671,924	6.70%	13,180,238	33.04%
370.00 Meters	48,806,137	17,465,199	35.78%		1,375,754	2.82%	18,840,953	38.60%
372.00 Leased Prop. on Customers' Premises	13,490,382	4,504,125	33.39%		2,000,628	14.83%	6,504,752	48.22%
373.00 Street Lighting and Signal Systems	 30,689,343	 10,474,284	34.13%	_	4,490,682	14.63%	 14,964,966	48.76%
Total Distribution Plant	\$ 951,902,139	\$ 284,883,419	29.93%	\$	72,091,611	7.57%	\$ 356,975,030	37.50%

WESTAR ENERGY, INC.
Depreciation Reserve Components
Redistributed Reserve
December 31, 2010

		Plant		Investment Re	serve		Net Salvage R	eserve		Total Reser	ve
Account Description		Investment		Amount	Ratio		Amount	Ratio	-	Amount	Ratio
A		В		С	D=C/B		Ē	F=E/B		G=C+E	H=G/B
GENERAL PLANT							•				
Depreciable											
390.10 Structures and Improvements	\$	60,159,520	\$	21,758,816	36.17%	\$	2,920,784	4.86%	\$	24,679,601	41.02%
392.00 Transportation Equipment		3,133,172		1,859,192	59.34%					1,859,192	59.34%
396.00 Power Operated Equipment		3,027,092		2,301,386	76.03%		(95,302)	-3.15%		2,206,084	72.88%
Total Depreciable	\$	66,319,784	\$	25,919,395	39.08%	\$	2,825,482	4.26%	\$	28,744,877	43.34%
Amortizable											
391.00 Office Furniture and Equipment	\$	10,028,514	\$	3,219,086	32.10%	\$	-		\$	3,219,086	32.10%
391.10 Computers and Other Electronic Equip.		33,813,022		27,873,270	82.43%					27,873,270	82.43%
393.00 Stores Equipment		1,719,354		379,720	22.09%					379,720	22.09%
394.00 Tools, Shop and Garage Equipment		9,617,815		3,485,294	36.24%					3,485,294	36.24%
395.00 Laboratory Equipment		229,034		65,981	28.81%					65,981	28.81%
397.00 Communication Equipment		44,334,875		28,690,338	64.71%		,			28,690,338	64.71%
398.00 Miscellaneous Equipment		269,496		142,646	52.93%					142,646	52.93%
Total Amortizable	\$	100,012,110	\$	63,856,335	63.85%	\$	-		\$	63,856,335	63.85%
Total General Plant	\$	166,331,894	\$	89,775,730	53.97%	\$	2,825,482	1.70%	\$	92,601,212	55.67%
TOTAL WESTAR NORTH	\$ 4	,273,564,468	\$ 1	,393,018,152	32.60%	\$ 1	142,182,863	3.33%	\$ 1	,535,201,015	35.92%

WESTAR ENERGY, INC.

		Plant	Investment Re	serve	Net Salvage Re	eserve		Total Reser	ve
Account Description		Investment	Amount	Ratio	Amount	Ratio		Amount	Ratio
A		В	С	D=C/B	E	F=E/B		G=C+E	H=G/B
WESTAR NORTH STEAM PRODUCTION									
Hutchinson Unit 4									
311.00 Structures and Improvements	\$	6,606,758	\$ 4,463,656	67.56%	\$ 35,709	0.54%	\$	4,499,365	68.10%
312.00 Boiler Plant Equipment	·	13,964,091	7,378,803	52.84%	87,908	0.63%		7,466,711	53.47%
312.10 Boiler Plant Equipment (AQC)		206,638	61,488	29.76%	615	0.30%		62,103	30.05%
312.20 Boiler Plant Equipment - Train Cars		, -	·						
314.00 Turbogenerator Units		10,381,300	6,317,658	60.86%	31,588	0.30%		6,349,247	61.16%
315.00 Accessory Electric Equipment		2,681,075	1,807,040	67.40%	(13,562)	-0.51%		1,793,478	66.89%
316.00 Miscellaneous Power Plant Equipment		877,835	365,139	41.60%	1,095	0.12%		366,235	41.72%
Total Hutchinson Unit 4	\$	34,717,697	\$ 20,393,784	58.74%	\$ 143,354	0.41%	\$	20,537,138	59.15%
Jeffrey									
311.00 Structures and Improvements	\$	180,795,098	\$ 97,949,416	54.18%	\$ 2,274,052	1.26%	\$	100,223,468	55.43%
312.00 Boiler Plant Equipment		335,675,684	164,348,308	48.96%	5,697,159	1.70%		170,045,467	50.66%
312.10 Boiler Plant Equipment (AQC)	•	438,177,789	98,270,435	22.43%	3,667,234	0.84%		101,937,669	23.26%
312.20 Boiler Plant Equipment - Train Cars		413,161	139,061	33.66%	556	0.13%		139,617	33.79%
314.00 Turbogenerator Units		162,568,549	69,011,133	42.45%	1,201,790	0.74%		70,212,923	43.19%
315.00 Accessory Electric Equipment		80,480,894	28,129,195	34.95%	(408,228)	-0.51%		27,720,966	34.44%
316.00 Miscellaneous Power Plant Equipment		19,598,899	5,977,882	30.50%	54,835	0.28%	_	6,032,718	30.78%
Total Jeffrey	\$	1,217,710,074	\$ 463,825,431	38.09%	\$ 12,487,397	1.03%	\$	476,312,828	39.12%
Jeffrey Unit 1									
311.00 Structures and Improvements	\$	33,268,342	\$ 21,215,024	63.77%	\$ 509,161	1.53%	\$	21,724,185	65.30%
312.00 Boiler Plant Equipment	•	82,229,419	42,122,860	51.23%	1,434,009	1.74%		43,556,869	52.97%
312.10 Boiler Plant Equipment (AQC)		99,636,066	23,313,805	23.40%	1,015,598	1.02%		24,329,404	24.42%
312.20 Boiler Plant Equipment - Train Cars		, 1	,					·	
314.00 Turbogenerator Units		44,976,792	18,751,914	41.69%	320,627	0.71%		19,072,541	42.41%
315.00 Accessory Electric Equipment		24,579,980	9,946,067	40.46%	79,569	0.32%		10,025,636	40.79%
316.00 Miscellaneous Power Plant Equipment		3,643,340	1,418,531	38.93%	11,348	0.31%		1,429,880	39.25%
Total Jeffrey Unit 1	-\$	288,333,939	\$ 116,768,202	40.50%	\$ 3,370,312	1.17%	\$	120,138,514	41.67%

WESTAR ENERGY, INC.
Depreciation Reserve Components
Redistributed Reserve
December 31, 2010

		Plant	Investment Re	serve	Net Salvage R	eserve		Total Reser	ve
Account Description	•	Investment	Amount	Ratio	Amount	Ratio		Amount	Ratio
A		В	С	D=C/B	 Е	F=E/B		G=C+E	H=G/B
Jeffrey Unit 2									
311.00 Structures and Improvements	\$	26,365,592	\$ 16,515,383	62.64%	\$ 379,854	1.44%	\$	16,895,237	64.08%
312.00 Boiler Plant Equipment		85,006,111	41,078,689	48.32%	1,410,902	1.66%		42,489,591	49.98%
312.10 Boiler Plant Equipment (AQC)		100,367,269	31,190,296	31.08%	1,034,172	1.03%		32,224,467	32.11%
312.20 Boiler Plant Equipment - Train Cars									
314.00 Turbogenerator Units		41,873,371	19,841,990	47.39%	297,630	0.71%		20,139,619	48.10%
315.00 Accessory Electric Equipment		19,729,041	7,548,980	38.26%	(334,216)	-1.69%		7,214,764	36.57%
316.00 Miscellaneous Power Plant Equipment		2,322,587	628,958	27.08%	4,403	0.19%		633,360	27.27%
Total Jeffrey Unit 2	\$	275,663,971	\$ 116,804,295	42.37%	\$ 2,792,743	1.01%	\$	119,597,038	43.39%
Jeffrey Unit 3									
311.00 Structures and Improvements	\$	44,376,190	\$ 26,380,221	59.45%	\$ 606,745	1.37%	\$	26,986,966	60.81%
312.00 Boiler Plant Equipment		124,548,800	60,762,017	48.79%	2,184,008	1.75%		62,946,025	50.54%
312.10 Boiler Plant Equipment (AQC)		148,367,450	35,077,750	23.64%	1,365,495	0.92%		36,443,245	24.56%
312.20 Boiler Plant Equipment - Train Cars								, ,	
314.00 Turbogenerator Units		72,270,822	29,721,285	41.12%	573,094	0.79%		30,294,379	41.92%
315.00 Accessory Electric Equipment		26,558,219	8,671,735	32.65%	(41,841)	-0.16%		8,629,894	32.49%
316.00 Miscellaneous Power Plant Equipment		1,952,269	412,893	21.15%	2,890	0.15%		415,783	21.30%
Total Jeffrey Unit 3	\$	418,073,750	\$ 161,025,901	38.52%	\$ 4,690,391	1.12%	\$	165,716,292	39.64%
Jeffrey Common									
311.00 Structures and Improvements	\$	76,784,974	\$ 33,838,788	44.07%	\$ 778,292	1.01%	\$	34,617,080	45.08%
312.00 Boiler Plant Equipment		43,891,354	20,384,742	46.44%	668,241	1.52%	•	21,052,983	47.97%
312.10 Boiler Plant Equipment (AQC)		89,807,004	8,688,584	9.67%	251,969	0.28%		8,940,553	9.96%
312.20 Boiler Plant Equipment - Train Cars	,	413,161	139,061	33.66%	556	0.13%		139,617	33.79%
314.00 Turbogenerator Units		3,447,564	695,945	20.19%	10,439	0.30%		706,384	20.49%
315.00 Accessory Electric Equipment		9,613,654	1,962,412	20.41%	(111,740)	-1.16%		1,850,672	19.25%
316.00 Miscellaneous Power Plant Equipment		11,680,703	3,517,500	30.11%	36,194	0.31%		3,553,694	30.42%
Total Jeffrey Common	\$	235,638,414	\$ 69,227,032	29.38%	\$ 1,633,951	0.69%	\$	70,860,984	30.07%

WESTAR ENERGY, INC.
Depreciation Reserve Components
Redistributed Reserve
December 31, 2010

	Plant	Investment Re	serve	Net Salvage R	eserve		Total Rese	rve
Account Description	Investment	 Amount	Ratio	 Amount	Ratio		Amount	Ratio
A	В	C .	D=C/B	Ε	F=E/B		G=C+E	H=G/B
Lawrence Energy Center								
311.00 Structures and Improvements	\$ 38,301,421	\$ 16,026,952	41.84%	\$ 301,722	0.79%	. \$	16,328,674	42.63%
312.00 Boiler Plant Equipment	122,825,219	51,558,858	41.98%	1,107,914	0.90%		52,666,772	42.88%
312.10 Boiler Plant Equipment (AQC)	29,610,908	8,653,053	29.22%	223,709	0.76%		8,876,762	29.98%
312.20 Boiler Plant Equipment - Train Cars	11,877,750	4,401,015	37.05%	13,203	0.11%		4,414,218	37.16%
314.00 Turbogenerator Units	85,491,556	30,295,965	35.44%	(802,250)	-0.94%		29,493,716	34.50%
315.00 Accessory Electric Equipment	25,330,969	8,972,194	35.42%	(509,961)	-2.01%		8,462,233	33.41%
316.00 Miscellaneous Power Plant Equipment	5,319,473	1,960,793	36.86%	37,956	0.71%		1,998,749	37.57%
Total Lawrence Energy Center	\$ 318,757,296	\$ 121,868,830	38.23%	\$ 372,294	0.12%	\$	122,241,124	38.35%
Lawrence Unit 2								
311.00 Structures and Improvements	\$ 272,394	\$ 209,534	76.92%	\$ 62,860	23.08%	\$	272,394	100.00%
312.00 Boiler Plant Equipment								
312.10 Boiler Plant Equipment (AQC)								
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units								
315.00 Accessory Electric Equipment								
316.00 Miscellaneous Power Plant Equipment								
Total Lawrence Unit 2	\$ 272,394	\$ 209,534	76.92%	\$ 62,860	23.08%	\$	272,394	100.00%
Lawrence Unit 3								
311.00 Structures and Improvements	\$ 1,257,168	\$ 1,064,627	84.68%	\$ 9,996	0.80%	\$	1,074,622	85.48%
312.00 Boiler Plant Equipment	13,012,537	4,692,596	36.06%	62,231	0.48%		4,754,827	36.54%
312.10 Boiler Plant Equipment (AQC)	710,543	206,985	29.13%	4,792	0.67%		211,777	29.80%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units	15,171,906	5,531,594	36.46%	(262,321)	-1.73%		5,269,273	34.73%
315.00 Accessory Electric Equipment	4,314,424	1,963,326	45.51%	(3,443)	-0.08%		1,959,883	45.43%
316.00 Miscellaneous Power Plant Equipment	30,291	17,907	59.12%	54_	0.18%		17,961	59.30%
Total Lawrence Unit 3	\$ 34,496,869	\$ 13,477,035	39.07%	\$ (188,693)	-0.55%	\$	13,288,342	38.52%

	Plant	Investment Re	serve	 Net Salvage Ro	eserve	 Total Reser	ve
Account Description	Investment	Amount	Ratio	 Amount	Ratio	Amount	Ratio
A	В	C .	D=C/B	 E	F=E/B	G=C+E	H=G/B
Lawrence Unit 4							
311.00 Structures and Improvements	\$ 3,503,080	\$ 2,073,941	59.20%	\$ 33,183	0.95%	\$ 2,107,124	60.15%
312.00 Boiler Plant Equipment	41,566,482	16,043,930	38.60%	369,767	0.89%	16,413,697	39.49%
312.10 Boiler Plant Equipment (AQC)	5,955,341	1,665,555	27.97%	49,328	0.83%	1,714,882	28.80%
312.20 Boiler Plant Equipment - Train Cars							
314.00 Turbogenerator Units	14,781,103	5,606,131	37.93%	(367,975)	-2.49%	5,238,156	35.44%
315.00 Accessory Electric Equipment	8,725,623	2,081,220	23.85%	(406,850)	-4.66%	1,674,370	19.19%
316.00 Miscellaneous Power Plant Equipment	180,668	 85,507	47.33%	 428	0.24%	 85,934	47.56%
Total Lawrence Unit 4	\$ 74,712,297	\$ 27,556,282	36.88%	\$ (322,119)	-0.43%	\$ 27,234,164	36.45%
Lawrence Unit 5							
311.00 Structures and Improvements	\$ 9,240,508	\$ 5,500,105	59.52%	\$ 88,002	0.95%	\$ 5,588,107	60.47%
312.00 Boiler Plant Equipment	50,562,445	25,010,659	49.46%	559,683	1.11%	25,570,341	50.57%
312.10 Boiler Plant Equipment (AQC)	8,160,828	2,711,847	33.23%	74,897	0.92%	2,786,744	34.15%
312.20 Boiler Plant Equipment - Train Cars							
314.00 Turbogenerator Units	54,837,524	19,055,583	34.75%	(172,980)	-0.32%	18,882,603	34.43%
315.00 Accessory Electric Equipment	9,337,910	3,670,720	39.31%	(105,953)	-1.13%	3,564,768	38.18%
316.00 Miscellaneous Power Plant Equipment	 194,186	104,206	53.66%	521	0.27%	104,727	53.93%
Total Lawrence Unit 5	\$ 132,333,401	\$ 56,053,119	42.36%	\$ 444,169	0.34%	\$ 56,497,289	42.69%
Lawrence Common							
311.00 Structures and Improvements	\$ 24,028,271	\$ 7,178,746	29.88%	\$ 107,681	0.45%	\$ 7,286,427	30.32%
312.00 Boiler Plant Equipment	17,683,755	5,811,673	32.86%	116,233	0.66%	5,927,907	33.52%
312.10 Boiler Plant Equipment (AQC)	14,784,196	4,068,666	27.52%	94,693	0.64%	4,163,359	28.16%
312.20 Boiler Plant Equipment - Train Cars	11,877,750	4,401,015	37.05%	13,203	0.11%	4,414,218	37.16%
314.00 Turbogenerator Units	701,023	102,658	14.64%	1,027	0.15%	103,684	14.79%
315.00 Accessory Electric Equipment	2,953,012	1,256,928	42.56%	6,285	0.21%	1,263,213	42.78%
316.00 Miscellaneous Power Plant Equipment	 4,914,328	1,753,173	35.67%	36,954	0.75%	 1,790,127	36.43%
Total Lawrence Common	\$ 76,942,335	\$ 24,572,859	31.94%	\$ 376,076	0.49%	\$ 24,948,935	32.43%

WESTAR ENERGY, INC.

		Plant	 Investment Re	serve	١	let Salvage R	eserve	Total Reser	ve
Account Description		Investment	 Amount	Ratio		Amount	Ratio	Amount	Ratio
A .		В	С	D=C/B		E	F=E/B	G=C+E	H=G/B
Tecumseh Energy Center									
311.00 Structures and Improvements	\$	19,406,988	\$ 11,466,995	59.09%	\$	103,203	0.53%	\$ 11,570,198	59.62%
312.00 Boiler Plant Equipment		55,345,790	31,639,315	57.17%		397,738	0.72%	32,037,053	57.89%
312.10 Boiler Plant Equipment (AQC)		19,738,027	8,283,229	41.97%		119,166	0.60%	8,402,396	42.57%
312.20 Boiler Plant Equipment - Train Cars		4,937,987	2,494,185	50.51%		2,494	0.05%	2,496,679	50.56%
314.00 Turbogenerator Units		24,343,475	16,081,909	66.06%		(334,379)	-1.37%	15,747,529	64.69%
315.00 Accessory Electric Equipment		16,375,607	7,672,229	46.85%		(433,780)	-2.65%	7,238,448	44.20%
316.00 Miscellaneous Power Plant Equipment		3,885,791	2,238,870	57.62%		672	0.02%	2,239,542	57.63%
Total Tecumseh Energy Center	\$	144,033,665	\$ 79,876,731	55.46%	\$	(144,886)	-0.10%	\$ 79,731,845	55.36%
Tecumseh Unit 7									
311.00 Structures and Improvements	\$	3,067,796	\$ 2,578,378	84.05%	\$	23,205	0.76%	\$ 2,601,583	84.80%
312.00 Boiler Plant Equipment		18,767,087	10,117,034	53.91%		132,352	0.71%	10,249,387	54.61%
312.10 Boiler Plant Equipment (AQC)		12,843,355	3,803,050	29.61%		63,059	0.49%	3,866,110	30.10%
312.20 Boiler Plant Equipment - Train Cars									
314.00 Turbogenerator Units		8,493,147	5,525,315	65.06%		(263,425)	-3.10%	5,261,890	61.95%
315.00 Accessory Electric Equipment		6,387,220	2,641,539	41.36%		(109,798)	-1.72%	2,531,741	39.64%
316.00 Miscellaneous Power Plant Equipment		58,481	35,797	61.21%		107	0.18%	 35,905	61.40%
Total Tecumseh Unit 7	\$	49,617,086	\$ 24,701,114	49.78%	\$	(154,498)	-0.31%	\$ 24,546,616	49.47%
Tecumseh Unit 8									
311.00 Structures and Improvements	\$	3,647,320	\$ 2,550,873	69.94%	\$	22,958	0.63%	\$ 2,573,831	70.57%
312.00 Boiler Plant Equipment		25,515,960	15,676,092	61.44%		201,077	0.79%	15,877,169	62.22%
312.10 Boiler Plant Equipment (AQC)		5,002,484	3,566,130	71.29%		44,842	0.90%	3,610,973	72.18%
312.20 Boiler Plant Equipment - Train Cars									
314.00 Turbogenerator Units	1	15,111,221	10,246,867	67.81%		(72,813)	-0.48%	10,174,054	67.33%
315.00 Accessory Electric Equipment		4,379,629	2,136,603	48.79%		(332,665)	-7.60%	1,803,938	41.19%
316.00 Miscellaneous Power Plant Equipment		102,722	37,169	36.18%		112	0.11%	37,281	36.29%
Total Tecumseh Unit 8	\$	53,759,336	\$ 34,213,734	63.64%	\$	(136,488)	-0.25%	\$ 34,077,246	63.39%

WESTAR ENERGY, INC.
Depreciation Reserve Components
Redistributed Reserve
December 31, 2010

	Plant	 Investment Re	eserve	N	Net Salvage R	eserve	 Total Rese	rve
Account Description	Investment	 Amount	Ratio		Amount	Ratio	 Amount	Ratio
A A	 В	 C	D=C/B		E	F=E/B	 G=C+E	H=G/B
Tecumseh Common								
311.00 Structures and Improvements	\$ 12,691,872	\$ 6,337,744	49.94%	\$	57,040	0.45%	\$ 6,394,784	-50.38%
312.00 Boiler Plant Equipment	11,062,743	5,846,189	52.85%		64,308	0.58%	5,910,497	53.43%
312.10 Boiler Plant Equipment (AQC)	1,892,188	914,049	48.31%		11,264	0.60%	925,313	48.90%
312.20 Boiler Plant Equipment - Train Cars	4,937,987	2,494,185	50.51%		2,494	0.05%	2,496,679	50.56%
314.00 Turbogenerator Units	739,107	309,727	41.91%		1,858	0.25%	311,585	42.16%
315.00 Accessory Electric Equipment	5,608,758	2,894,086	51.60%		8,682	0.15%	2,902,769	51.75%
316.00 Miscellaneous Power Plant Equipment	 3,724,588	 2,165,903	58.15%		453	0.01%	 2,166,357	58.16%
Total Tecumseh Common	\$ 40,657,243	\$ 20,961,883	51.56%	\$	146,100	0.36%	\$ 21,107,983	51.92%
WESTAR NORTH OTHER PRODUCTION								
Abilene Energy Center GTs					•			
341.00 Structures and Improvements	\$ 644,631	\$ 611,770	94.90%	\$	50,777	7.88%	\$ 662,547	102.78%
342.00 Fuel Holders, Products and Accessories	129,627	132,570	102.27%		11,003	8.49%	143,573	110.76%
344.00 Generators and Devices	7,162,215	7,077,178	98.81%		585,187	8.17%	7,662,365	106.98%
345.00 Accessory Electric Equipment	672,294	650,150	96.71%		54,130	8.05%	704,279	104.76%
346.00 Miscellaneous Power Plant Equipment	 170,788	 123,505	72.31%		10,251	6.00%	 133,756	78.32%
Total Abilene Energy Center GTs	\$ 8,779,555	\$ 8,595,172	97.90%	\$	711,348	8.10%	\$ 9,306,520	106.00%
Central Plains Wind Farm								
341.00 Structures and Improvements	\$ 9,180,747	\$ 793,374	8.64%	\$	(3,173)	-0.03%	\$ 790,200	8.61%
342.00 Fuel Holders, Products and Accessories	•	·			• • •		•	
344.00 Generators and Devices	153,693,316	13,281,737	8.64%		(53,127)	-0.03%	13,228,610	8.61%
345.00 Accessory Electric Equipment	17,304,228	1,495,382	8.64%		(5,982)	-0.03%	1,489,400	8.61%
346.00 Miscellaneous Power Plant Equipment	739,614	63,915	8.64%		(256)	-0.03%	63,660	8.61%
Total Central Plains Wind Farm	\$ 180,917,905	\$ 15,634,408	8.64%	\$	(62,538)	-0.03%	\$ 15,571,871	8.61%

WESTAR ENERGY, INC.
Depreciation Reserve Components
Redistributed Reserve
December 31, 2010

	 Plant	 Investment Re	serve	N	let Salvage R	eserve		Total Reser	ve
Account Description	Investment	 Amount	Ratio		Amount	Ratio		Amount	Ratio
A	В	 C	D=C/B		E	F=E/B		G=C+E	H=G/B
Emporia Energy Center									
341.00 Structures and Improvements	\$ 19,193,387	\$ 1,620,787	8.44%	\$	12,966	0.07%	\$	1,633,754	8.51%
342.00 Fuel Holders, Products and Accessories	6,142,572	455,409	7.41%		3,643	0.06%		459,052	7.47%
344.00 Generators and Devices	227,805,950	17,005,880	7.47%		136,047	0.06%		17,141,927	7.52%
345.00 Accessory Electric Equipment	42,468,741	3,168,879	7.46%		25,351	0.06%		3,194,230	7.52%
346.00 Miscellaneous Power Plant Equipment	8,635,255	246,249	2.85%		1,970	0.02%		248,219	2.87%
Total Emporia Energy Center	\$ 304,245,905	\$ 22,497,204	7.39%	\$	179,978	0.06%	\$	22,677,182	7.45%
Emporia Gas Turbines Unit 1	•								
341.00 Structures and Improvements	\$ 262,428	\$ 22,599	8.61%	\$	181	0.07%	\$	22,780	8.68%
342.00 Fuel Holders, Products and Accessories	833,754	71,800	8.61%		574	0.07%		72,374	8.68%
344.00 Generators and Devices	23,558,203	2,028,745	8.61%		16,230	0.07%		2,044,975	8.68%
345.00 Accessory Electric Equipment	4,896,354	421,656	8.61%		3,373	0.07%		425,029	8.68%
346.00 Miscellaneous Power Plant Equipment	120,872	10,409	8.61%		83	0.07%		10,492	8.68%
Total Emporia Gas Turbines Unit 1	\$ 29,671,611	\$ 2,555,209	8.61%	\$	20,442	0.07%	\$	2,575,651	8.68%
Emporia Gas Turbines Unit 2									
341.00 Structures and Improvements	\$ 262,333	\$ 22,591	8.61%	\$	- 181	0.07%	\$	22,772	8.68%
342.00 Fuel Holders, Products and Accessories	617,521	53,179	8.61%		425	0.07%		53,604	8.68%
344.00 Generators and Devices	23,984,106	2,065,422	8.61%		16,523	0.07%		2,081,946	8.68%
345.00 Accessory Electric Equipment	1,474,637	126,990	8.61%		1,016	0.07%		128,006	8.68%
346.00 Miscellaneous Power Plant Equipment	117,703	 10,136	8.61%		81	0.07%		10,217	8.68%
Total Emporia Gas Turbines Unit 2	\$ 26,456,300	\$ 2,278,319	8.61%	\$	18,227	0.07%	\$.	2,296,545	8.68%
Emporia Gas Turbines Unit 3									
341.00 Structures and Improvements	\$ 262,402	\$ 22,597	8.61%	\$	181	0.07%	\$	22,778	8.68%
342.00 Fuel Holders, Products and Accessories	617,681	53,192	8.61%		426	0.07%		53,618	8.68%
344.00 Generators and Devices	23,587,820	2,031,296	8.61%		16,250	0.07%		2,047,546	8.68%
345.00 Accessory Electric Equipment	4,631,669	398,862	8.61%		3,191	0.07%		402,053	8.68%
346.00 Miscellaneous Power Plant Equipment	154,240	13,283	8.61%		106	0.07%		13,389	8.68%
Total Emporia Gas Turbines Unit 3	\$ 29,253,812	\$ 2,519,230	8.61%	\$	20,154	0.07%	\$	2,539,384	8.68%

		Plant	 Investment Re	serve	1	let Salvage R	eserve	Total Reser	ve
Account Description		Investment	 Amount	Ratio		Amount	Ratio	Amount	Ratio
A		В	С	D=C/B		E	F=E/B	G=C+E	H=G/B
Emporia Gas Turbines Unit 4									
341.00 Structures and Improvements	\$	262,324	\$ 22,590	8.61%	\$	181	0.07%	\$ 22,771	8.68%
342.00 Fuel Holders, Products and Accessories		617,498	53,177	8.61%		425	0.07%	53,602	8.68%
344.00 Generators and Devices		24,016,042	2,068,173	8.61%		16,545	0.07%	2,084,718	8.68%
345.00 Accessory Electric Equipment		1,233,784	106,249	8.61%		850	0.07%	107,099	8.68%
346.00 Miscellaneous Power Plant Equipment		154,194	13,279	8.61%		106	0.07%	13,385	8.68%
Total Emporia Gas Turbines Unit 4	\$	26,283,842	\$ 2,263,467	8.61%	\$	18,108	0.07%	\$ 2,281,575	8.68%
Emporia Gas Turbines Unit 5									
341.00 Structures and Improvements	\$	450,153	\$ 38,766	8.61%	\$	310	0.07%	\$ 39,076	8.68%
342.00 Fuel Holders, Products and Accessories	,	1.011.247	87,085	8.61%	-	697	0.07%	87,782	8.68%
344.00 Generators and Devices		48.690.841	4,193,075	8.61%		33,545	0.07%	4,226,620	8.68%
345.00 Accessory Electric Equipment		8.534.697	734,977	8.61%		5,880	0.07%	740,856	8.68%
346.00 Miscellaneous Power Plant Equipment		620,510	53,436	8.61%		427	0.07%	53,864	8.68%
Total Emporia Gas Turbines Unit 5	\$	59,307,448	\$ 5,107,338	8.61%	\$	40,859	0.07%	\$ 5,148,197	8.68%
Emporia Gas Turbines Unit 6									
341.00 Structures and Improvements	\$	485,661	\$ 25,817	5.32%	\$	207	0.04%	\$ 26,023	5.36%
342.00 Fuel Holders, Products and Accessories		1,113,865	59,210	5.32%		474	0.04%	59,684	5.36%
344.00 Generators and Devices		39,574,693	2,103,692	5.32%		16,830	0.04%	2,120,522	5.36%
345.00 Accessory Electric Equipment		7,366,842	391,603	5.32%		3.133	0.04%	394,736	5.36%
346.00 Miscellaneous Power Plant Equipment		146,136	7,768	5.32%		· 62	0.04%	7,830	5.36%
Total Emporia Gas Turbines Unit 6	\$	48,687,197	\$ 2,588,090	5.32%	\$	20,705	0.04%	\$ 2,608,795	5.36%
Emporia Gas Turbines Unit 7									
341.00 Structures and Improvements	\$	487,561	\$ 25,918	5.32%	\$	207	0.04%	\$ 26,125	5.36%
342.00 Fuel Holders, Products and Accessories		1,118,222	59,442	5.32%		476	0.04%	59,917	5.36%
344.00 Generators and Devices		39,673,533	2,108,946	5.32%		16,872	0.04%	2,125,818	5.36%
345.00 Accessory Electric Equipment		7,450,816	396,067	5.32%		3,169	0.04%	399,235	5.36%
346.00 Miscellaneous Power Plant Equipment		147,405	7,836	5.32%		63	0.04%	7,898	5.36%
Total Emporia Gas Turbines Unit 7	\$	48,877,537	\$ 2,598,208	5.32%	\$	20,786	0.04%	\$ 2,618,994	5.36%
					*				

		Plant.		Investment Re	serve	N	let Salvage R	eserve		Total Rese	rve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A	-	В		С	D=C/B		E	F=E/B		G=C+E	H=G/B
Emporia Common											
341.00 Structures and Improvements	\$	16,720,525	\$	1,439,910	8.61%	\$	11,519	0.07%	\$	1,451,429	8.68%
342.00 Fuel Holders, Products and Accessories		212,784		18,324	8.61%		147	0.07%		18,471	8.68%
344.00 Generators and Devices		4,720,712		406,530	8.61%		3,252	0.07%		409,782	8.68%
345.00 Accessory Electric Equipment		6,879,942		592,475	8.61%		4,740	0.07%		597,215	8.68%
346.00 Miscellaneous Power Plant Equipment		7,174,195		130,103	1.81%		1,041	0.01%		131,143	1.83%
Total Emporia Common	\$	35,708,158	\$	2,587,342	7.25%	\$	20,699	0.06%	\$	2,608,041	7.30%
Flat Ridge Wind Farm											
341.00 Structures and Improvements	\$	4,721,257	\$	419,216	8.88%	\$	(2,515)	-0.05%	\$	416,701	8.83%
342.00 Fuel Holders, Products and Accessories							,			•	
344.00 Generators and Devices		74,559,790		6,620,408	8.88%		(39,722)	-0.05%		6,580,686	8.83%
345.00 Accessory Electric Equipment		15,166,252		1,467,427	9.68%		(8,805)	-0.06%		1,458,623	9.62%
346.00 Miscellaneous Power Plant Equipment		325,439		28,897	8.88%		(173)	-0.05%		28,723	8.83%
Total Flat Ridge Wind Farm	\$	94,772,738	\$	8,535,948	9.01%	\$	(51,216)	-0.05%	\$	8,484,732	8.95%
Gordon Evans Energy Center											
341.00 Structures and Improvements	\$	11,349,160	\$	3,702,558	32.62%	\$	29,620	0.26%	\$	3,732,179	32.89%
342.00 Fuel Holders, Products and Accessories	•	4,855,372	•	1,513,910	31,18%	·	12,111	0.25%		1,526,021	31.43%
344.00 Generators and Devices		84,770,413		27,610,344	32.57%		220,883	0.26%		27,831,226	32.83%
345.00 Accessory Electric Equipment		22,615,989		6,881,853	30.43%		55,055	0.24%		6,936,908	30.67%
346.00 Miscellaneous Power Plant Equipment		171,420		51,560	30.08%		412	0.24%		51,973	30.32%
Total Gordon Evans Energy Center	\$	123,762,354	\$	39,760,225	32.13%	\$	318,082	0.26%	\$	40,078,307	32.38%
Gordon Evans Unit 1											
341.00 Structures and Improvements	\$	1,580,814	\$	515,484	32.61%	\$	4,124	0.26%	\$	519,608	32.87%
342.00 Fuel Holders, Products and Accessories	*	510,120	•	116,323	22.80%	•	931	0.18%	•	117,254	22.99%
344.00 Generators and Devices		22,758,404		7,421,233	32.61%		59,370	0.26%		7,480,603	32.87%
345.00 Accessory Electric Equipment		5,000,489		1,140,266	22.80%		9,122	0.18%		1,149,388	22.99%
346.00 Miscellaneous Power Plant Equipment		2,222, .00		.,,			-,			.,,	
Total Gordon Evans Unit 1	\$	29,849,827	\$	9,193,305	30.80%	\$	73,546	0.25%	\$	9,266,852	31.04%

WESTAR ENERGY, INC.

		Plant	Investment Re	eserve	 let Salvage R	eserve	Total Rese	rve
Account Description	,	Investment	 Amount	Ratio	Amount	Ratio	Amount	Ratio
Α		В	 С	D=C/B	 Е	F=E/B	G=C+E	H=G/B
Gordon Evans Unit 2								
341.00 Structures and Improvements	\$	1,580,814	\$ 515,484	32.61%	\$ 4,124	0.26%	\$ 519,608	32.87%
342.00 Fuel Holders, Products and Accessories		594,107	174,385	29.35%	1,395	0.23%	175,780	29.59%
344.00 Generators and Devices		22,831,176	7,415,147	32.48%	59,321	0.26%	7,474,468	32.74%
345.00 Accessory Electric Equipment		4,950,628	1,614,338	32.61%	12,915	0.26%	1,627,253	32.87%
346.00 Miscellaneous Power Plant Equipment					 			
Total Gordon Evans Unit 2	\$	29,956,725	\$ 9,719,353	32.44%	\$ 77,755	0.26%	\$ 9,797,108	32.70%
Gordon Evans Unit 3								
341.00 Structures and Improvements	\$	2,856,680	\$ 931,528	32.61%	\$ 7,452	0.26%	\$ 938,980	32.87%
342.00 Fuel Holders, Products and Accessories		780,094	254,379	32.61%	2,035	0.26%	256,414	32.87%
344.00 Generators and Devices		39,021,619	12,724,465	32.61%	101,796	0.26%	12,826,261	32.87%
345.00 Accessory Electric Equipment		12,513,246	4,080,414	32.61%	32,643	0.26%	4,113,057	32.87%
346.00 Miscellaneous Power Plant Equipment	4				 		 	
Total Gordon Evans Unit 3	\$	55,171,639	\$ 17,990,786	32.61%	\$ 143,926	0.26%	\$ 18,134,712	32.87%
Gordon Evans Common								
341.00 Structures and Improvements	\$	5,330,852	\$ 1,740,063	32.64%	\$ 13,921	0.26%	\$ 1,753,983	32.90%
342.00 Fuel Holders, Products and Accessories		2,971,051	968,823	32.61%	7,751	0.26%	976,573	32.87%
344.00 Generators and Devices		159,214	49,499	31.09%	396	0.25%	49,895	31.34%
345.00 Accessory Electric Equipment		151,626	46,835	30.89%	375	0.25%	47,210	31.14%
346.00 Miscellaneous Power Plant Equipment		171,420	 51,560	30.08%	 412	0.24%	 51,973	30.32%
Total Gordon Evans Common	\$	8,784,163	\$ 2,856,781	32.52%	\$ 22,854	0.26%	\$ 2,879,635	32.78%
Hutchinson Energy Center GTs								
341.00 Structures and Improvements	\$	65,860	\$ 59,126	89.78%	\$ 1,056	1.60%	\$ 60,183	91.38%
342.00 Fuel Holders, Products and Accessories		747,420	636,454	85.15%	6,277	0.84%	642,731	85.99%
344.00 Generators and Devices		28,250,527	25,946,315	91.84%	917,152	3.25%	26,863,467	95.09%
345.00 Accessory Electric Equipment		1,461,706	1,188,456	81.31%	49,611	3.39%	1,238,068	84.70%
346.00 Miscellaneous Power Plant Equipment		80,360	 79,796	99.30%	481_	0.60%	 80,277	99.90%
Total Hutchinson Energy Center GTs	\$	30,605,873	\$ 27,910,148	91.19%	\$ 974,578	3.18%	\$ 28,884,725	94.38%

WESTAR ENERGY, INC.

		Plant		Investment Re	eserve	N	Net Salvage R	eserve		Total Rese	rve
Account Description	I	nvestment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		В		С	D=C/B		E	F=E/B		G=C+E	H=G/B
Hutchinson Unit 1											
341.00 Structures and Improvements	\$	14,013	\$	12,317	87.90%	\$	37	0.26%	\$	12,354	88.16%
342.00 Fuel Holders, Products and Accessories		159,971		155,104	96.96%		465	0.29%		155,569	97.25%
344.00 Generators and Devices		6,058,173		5,213,795	86.06%		15,641	0.26%		5,229,437	86.32%
345.00 Accessory Electric Equipment		274,288		262,598	95.74%		788	0.29%		263,386	96.03%
346.00 Miscellaneous Power Plant Equipment		26,050		25,768	98.92%		77_	0.30%		25,845	99.21%
Total Hutchinson Unit 1	\$	6,532,495	\$	5,669,583	86.79%	\$	17,009	0.26%	\$	5,686,592	87.05%
Hutchinson Unit 2											
341.00 Structures and Improvements	\$	21,931	\$	18,874	86.06%	\$	57	0.26%	\$	18,931	86.32%
342.00 Fuel Holders, Products and Accessories	*	159,971		155,104	96.96%	,	465	0.29%		155,569	97.25%
344.00 Generators and Devices		6,529,153		5,415,983	82.95%		16,248	0.25%		5,432,231	83.20%
345.00 Accessory Electric Equipment		265,035		254,255	95.93%		763	0.29%		255,018	96.22%
346.00 Miscellaneous Power Plant Equipment		26,050		25,768	98.92%		77	0.30%		25,845	99.21%
Total Hutchinson Unit 2	\$	7,002,140	\$	5,869,984	83.83%	\$	17,610	0.25%	\$	5,887,594	84.08%
Hutchinson Unit 3											
341.00 Structures and Improvements	\$	21,931	\$	18,874	86.06%	\$	57	0.26%	\$	18,931	86.32%
342.00 Fuel Holders, Products and Accessories	4	387,795	7	281,216	72.52%		844	0.22%	•	282,060	72.73%
344.00 Generators and Devices		7,759,816		6,663,826	85.88%		19,991	0.26%		6,683,817	86.13%
345.00 Accessory Electric Equipment		500,883		202,870	40.50%		1,046	0.21%		203,917	40.71%
346.00 Miscellaneous Power Plant Equipment		26,050		25,768	98.92%		77	0.30%		25,845	99.21%
Total Hutchinson Unit 3	\$	8,696,475	\$	7,192,555	82.71%	\$	22,016	0.25%	\$	7,214,570	82.96%
Hutchinson Unit 4											
341.00 Structures and Improvements	\$	7,985	\$	9,061	113.47%	\$	906	11.35%	\$	9,967	124.82%
342.00 Fuel Holders, Products and Accessories	4	39,683	. *	45,030	113.47%	-	4,503	11.35%	,	49,533	124.82%
344.00 Generators and Devices		7.903,385		8,652,711	109.48%		865,271	10.95%		9,517,982	120.43%
345.00 Accessory Electric Equipment		421,500		468,733	111.21%		47,014	11.15%		515,747	122.36%
346.00 Miscellaneous Power Plant Equipment		2,210		2,492	112.77%		249	11.28%		2,741	124.04%
Total Hutchinson Unit 4	\$	8,374,763	\$	9,178,026	109.59%	\$	917,944	10,96%	\$	10,095,970	120.55%
	•	-,,	•								

		Plant	Investment Re	eserve	1	Net Salvage R	eserve		Total Rese	rve
Account Description		Investment	 Amount	Ratio		Amount	Ratio		Amount	Ratio
A		В	С	D=C/B		Е	F=E/B		G=C+E	H=G/B
Spring Creek Energy Center GTs										
341.00 Structures and Improvements	\$	6,614,042	\$ 4,475,233	67.66%	\$	22,376	0.34%	\$	4,497,609	68.00%
342.00 Fuel Holders, Products and Accessories		1,401,945	938,894	66.97%		4,694	0.33%		943,589	67.31%
344.00 Generators and Devices		91,597,935	62,011,389	67.70%		310,057	0.34%		62,321,446	68.04%
345.00 Accessory Electric Equipment		8,705,252	5,895,940	67.73%		29,480	0.34%		5,925,420	68,07%
346.00 Miscellaneous Power Plant Equipment		1,172,223	 793,930	67.73%		3,970	0.34%	,	797,899	68.07%
Total Spring Creek Energy Center GTs	\$	109,491,397	\$ 74,115,386	67.69%	\$	370,577	0.34%	\$	74,485,963	68.03%
Spring Creek Unit 1										
341.00 Structures and Improvements	. \$	1,649,440	\$ 1,117,142	67.73%	\$	5,586	0.34%	\$	1,122,727	68.07%
342.00 Fuel Holders, Products and Accessories		340,572	230,664	67.73%		1,153	0.34%		231,818	68.07%
344.00 Generators and Devices		22,883,691	15,498,790	67.73%		77,494	0.34%		15,576,284	68.07%
345.00 Accessory Electric Equipment		2,176,313	1,473,985	67.73%		7,370	0.34%		1,481,355	68.07%
346.00 Miscellaneous Power Plant Equipment										
Total Spring Creek Unit 1	\$	27,050,016	\$ 18,320,581	67.73%	\$	91,603	0.34%	\$	18,412,184	68.07%
Spring Creek Unit 2										
341.00 Structures and Improvements	\$	1,649,440	\$ 1,117,142	67.73%	\$	5,586	0.34%	\$	1,122,727	68.07%
342.00 Fuel Holders, Products and Accessories		340,572	230,664	67.73%		1,153	0.34%		231,818	68.07%
344.00 Generators and Devices		22,883,691	15,498,790	67.73%		77,494	0.34%		15,576,284	68.07%
345.00 Accessory Electric Equipment		2,176,313	1,473,985	67.73%		7,370	0.34%		1,481,355	68.07%
346.00 Miscellaneous Power Plant Equipment					_					
Total Spring Creek Unit 2	\$	27,050,016	\$ 18,320,581	67.73%	\$	91,603	0.34%	\$	18,412,184	68.07%
Spring Creek Unit 3										
341.00 Structures and Improvements	\$	1,649,440	\$ 1,117,142	67.73%	\$	5,586	0.34%	\$	1,122,727	68.07%
342.00 Fuel Holders, Products and Accessories		340,572	230,664	67.73%		1,153	0.34%		231,818	68.07%
344.00 Generators and Devices		22,883,691	15,498,790	67.73%		77,494	0.34%		15,576,284	68.07%
345.00 Accessory Electric Equipment		2,176,313	1,473,985	67.73%		7,370	0.34%		1,481,355	68.07%
346.00 Miscellaneous Power Plant Equipment										
Total Spring Creek Unit 3	\$	27,050,016	\$ 18,320,581	67.73%	\$	91,603	0.34%	\$	18,412,184	68.07%

		Plant		Investment Re	serve	 let Salvage F	leserve		Total Rese	erve
Account Description		Investment		Amount	Ratio	Amount	Ratio		Amount	Ratio
A		В		С	D=C/B	 E	F=E/B		G=C+E	H=G/B
Spring Creek Unit 4							•			
341.00 Structures and Improvements	\$	1,649,440	\$	1,117,142	67.73%	\$ 5,586	0.34%	\$	1,122,727	68.07%
342.00 Fuel Holders, Products and Accessories		340,572		230,664	67.73%	1,153	0.34%		231,818	68.07%
344.00 Generators and Devices		22,883,691		15,498,790	67.73%	77,494	0.34%		15,576,284	68.07%
345.00 Accessory Electric Equipment		2,176,313		1,473,985	67.73%	7,370	0.34%		1,481,355	68.07%
346.00 Miscellaneous Power Plant Equipment										
Total Spring Creek Unit 4	\$	27,050,016	\$	18,320,581	67.73%	\$ 91,603	0.34%	\$	18,412,184	68.07%
Spring Creek Common				•						
341.00 Structures and Improvements	\$	16,282	\$	6,666	40.94%	\$ 33	0.20%	\$	6,700	41.15%
342.00 Fuel Holders, Products and Accessories		39,657		16,237	40.94%	81	0.20%		16,318	41.15%
344.00 Generators and Devices	•	63,171		16,230	25.69%	81	0.13%		16,311	25.82%
345.00 Accessory Electric Equipment		•	•	•						
346.00 Miscellaneous Power Plant Equipment		1,172,223		793,930	67.73%	3,970	0.34%		797,899	68.07%
Total Spring Creek Common	\$	1,291,333	\$	833,062	64.51%	\$ 4,165	0.32%	\$	837,228	64.83%
Tecumseh Energy Center GTs										
341.00 Structures and Improvements	\$	41,856	\$	40,837	97.56%	\$ 6,330	15.12%	\$	47,166	112.69%
342.00 Fuel Holders, Products and Accessories		166,571		158,527	95.17%	24,677	14.81%	•	183,204	109.99%
344.00 Generators and Devices		4,652,991		4,488,735	96.47%	692,356	14.88%		5,181,091	111.35%
345.00 Accessory Electric Equipment		253,882		231,887	91.34%	36,585	14.41%		268,472	105.75%
346.00 Miscellaneous Power Plant Equipment		807,751		788,080	97.56%	122,744	15.20%		910,823	112.76%
Total Tecumseh Energy Center GTs	\$	5,923,051	\$	5,708,065	96.37%	\$ 882,692	14.90%	\$	6,590,757	111.27%
Tecumseh Unit 1										
341.00 Structures and Improvements	\$	20,928	\$	20,418	97.56%	\$ 3,287	15.71%	\$	23,706	113.27%
342.00 Fuel Holders, Products and Accessories		94,372		88,086	93.34%	14,182	15.03%		102,268	108.37%
344.00 Generators and Devices		2,016,194		1,961,234	97.27%	315,759	15.66%		2,276,993	112.94%
345.00 Accessory Electric Equipment		182,581		169,495	92.83%	27,289	14.95%		196,783	107.78%
346.00 Miscellaneous Power Plant Equipment		454,371		443,306	97.56%	71,372	15.71%		514,678	113.27%
Total Tecumseh Unit 1	\$	2,768,446	\$	2,682,539	96.90%	\$ 431,889	15.60%	\$	3,114,428	112.50%

Depreciation Reserve Components Redistributed Reserve December 31, 2010 Statement D

		Plant		Investment Re	serve	 let Salvage R	eserve	 Total Rese	rve
Account Description	1	nvestment		Amount	Ratio	Amount	Ratio	· Amount	Ratio
Α		В		С	D=C/B	E	F=E/B	G=C+E	H=G/B
Tecumseh Unit 2									
341.00 Structures and Improvements	\$ 20,928		\$	20,418	97.56%	\$ 3,042	14.54%	\$ 23,461	112.10%
342.00 Fuel Holders, Products and Accessories		72,199		70,441	97.56%	10,496	14.54%	80,936	112.10%
344.00 Generators and Devices		2,636,797		2,527,500	95.85%	376,598	14.28%	2,904,098	110.14%
345.00 Accessory Electric Equipment		71,301		62,392	87.51%	9,296	13.04%	71,689	100.54%
346.00 Miscellaneous Power Plant Equipment		353,380		344,774	97.56%	51,371	14.54%	396,145	112.10%
Total Tecumseh Unit 2	\$	3,154,605	\$	3,025,526	95.91%	\$ 450,803	14.29%	\$ 3,476,329	110.20%

Average Net Salvage

	-		Pla	nt Investment	_		Salvage	Rate			_	Net Salvage			Average
Account Description		Additions	F	Retirements		Survivors	Realized	Future		Realized		Future		Total	Rate
A		В		C	_	D=B-C	E	F		G=E*C		H=F*D		I=G+H	J≃VB
WESTAR NORTH															
STEAM PRODUCTION															
311.00 Structures and Improvements	\$	247,092,433	\$	1,982,168	\$	245,110,265		-2.0%	\$		\$	(4,872,529)	\$	(4,872,529)	-2.0%
312.00 Boiler Plant Equipment		562,008,524		34,197,740		527,810,784		-2.2%				(11,709,451)		(11,709,451)	-2.1%
312.10 Boiler Plant Equipment (AQC)		521,529,900		33,796,538		487,733,362		-2.8%				(13,583,214)		(13,583,214)	-2.6%
312.20 Boiler Plant Equipment - Train Cars		17,873,331		644,433		17,228,898		-0.2%				(42,224)		(42,224)	-0.2%
314.00 Turbogenerator Units		304,658,502		21,873,622		282,784,880	-6.2%	-1.0%		(1,352,889)		(2,734,537)		(4,087,426)	-1.3%
315.00 Accessory Electric Equipment		128,636,738		3,768,193		124,868,545	-39.9%	-0.6%		(1,502,475)		(692,554)		(2,195,029)	-1.7%
316.00 Miscellaneous Power Plant Equipment		30,083,809		401,811		29,681,998	8.3%	-0.6%		33,218		(179,789)		(146,571)	-0.5%
Total Steam Production Plant	\$	1,811,883,237	\$	96,664,505	\$	1,715,218,732	-2.9%	-2.0%	\$	(2,822,146)	\$	(33,814,298)	\$	(36,636,444)	-2.0%
OTHER PRODUCTION															
341.00 Structures and Improvements	\$	51,810,940	\$	-	\$	51,810,940		-0.1%	\$	-	\$	(66,274)	\$	(66,274)	-0.1%
342.00 Fuel Holders, Products and Accessories		13,443,507				13,443,507		-0.7%				(88,227)		(88,227)	-0.7%
344.00 Generators and Devices		673,072,998		579,861		672,493,137	-3.4%	-0.5%		(20,000)		(3,074,604)		(3,094,604)	-0.5%
345.00 Accessory Electric Equipment		108,845,951		197,607		108,648,344		-0.2%				(270,180)		(270,180)	-0.2%
346.00 Miscellaneous Power Plant Equipment		12,102,850				12,102,850		-1.2%				(150,728)		(150,728)	-1.2%
Total Other Production Plant	\$	859,276,246	\$	777,468	\$	858,498,778	-2.6%	-0.4%	\$	(20,000)	\$	(3,650,014)	\$	(3,670,014)	-0.4%
TRANSMISSION PLANT															
352.00 Structures and Improvements	\$	27,017,254	\$	158,672	\$	26,858,582	110.2%	-15.0%	\$	174,857	\$	(4,028,787)	\$	(3,853,931)	-14.3%
352.50 Structures and Improvements - 34.5 kV		23,945				23,945		-15.0%		•		(3,592)		(3,592)	-15.0%
353.00 Station Equipment		216,093,395		8,079,830		208,013,565	5.3%	-15.0%		428,231		(31,202,035)		(30,773,804)	-14.2%
353.50 Station Equipment - 34.5 kV		18,057,779		248,303		17,809,476	58.5%	<i>-</i> 15.0%		145,257		(2,671,421)		(2,526,164)	-14.0%
354.00 Towers and Fixtures		2,934,054		89,041		2,845,013	-139.6%	-30.0%		(124,301)		(853,504)		(977,805)	-33.3%
354.50 Towers and Fixtures - 34.5 kV		17,041				17,041		-30.0%				(5,112)		(5,112)	-30.0%
355.00 Poles and Fixtures		173,936,969		9,167,251		164,769,718	23.7%	-50.0%		2,172,638		(82,384,859)		(80,212,221)	-46.1%
355.50 Poles and Fixtures - 34.5 kV		40,127,422		2,576,982		37,550,440	-153.1%	-50.0%		(3,945,359)		(18,775,220)		(22,720,579)	-56.6%
356.00 OH Conductors and Devices		98,130,132		5,608,282		92,521,850	9.4%	-50.0%		527,179		(46,260,925)		(45,733,746)	-46.6%
356.50 OH Conductors and Devices - 34.5 kV		27,898,369		1,369,271		26,529,098	-154,1%	-50.0%		(2,110,047)		(13,264,549)		(15,374,596)	-55.1%
357.00 Underground Conduit															
357.50 Underground Conduit - 34.5 kV		1,075,574				1,075,574									
358.00 UG Conductors and Devices															
358.50 UG Conductors and Devices - 34.5 kV		3,674,104		75,481		3,598,623	-5.7%			(4,302)				(4,302)	-0.1%
359.00 Roads and Trails									_		_		_		
Total Transmission Plant	\$	608,986,038	\$	27,373,113	\$	581,612,925	-10.0%	-34.3%	\$	(2,735,848)	\$	(199,450,004)	\$	(202,185,852)	-33.2%

WESTAR ENERGY, INC. Average Net Salvage

		Plant Investment		Salvage	e Rate	-	Net Salvage		Average
Account Description	Additions	Retirements	Survivors	Realized	Future	Realized	Future	Total	Rate
Α	В	. С	D=B-C	E	F	G=E*C	H=F*D	I=G+H	J=I/B
DISTRIBUTION PLANT									
361.00 Structures and Improvements	\$ 13,217,570	\$ 507,555	\$ 12,710,015	-47.3%	-20.0%	\$ (240,074)	\$ (2,542,003)	\$ (2,782,077)	-21.0%
362.00 Station Equipment	137,385,737	8,977,296	128,408,441	-0.2%	-15.0%	(17,955)	(19,261,266)	(19,279,221)	-14.0%
364.00 Poles, Towers and Fixtures	245,280,260	27,030,114	218,250,146	-21.0%	-30.0%	(5,676,324)	(65,475,044)	(71,151,368)	-29.0%
365.00 Overhead Conductors and Devices	150,588,152	13,741,171	136,846,981	-46.4%	-40.0%	(6,375,903)	(54,738,792)	(61,114,696)	-40.6%
366.10 Underground Conduit - Network	4,017,659		4,017,659		-50.0%	• • • •	(2,008,830)	(2,008,830)	-50.0%
366.20 Underground Conduit	31,410,690	426,379	30,984,311	-43.4%	-50.0%	(185,048)	(15,492,156)	(15,677,204)	-49.9%
367.10 UG Conductors and Devices - Network	5,604,934	235,093	5,369,841	-3.3%	-30.0%	(7,758)	(1,610,952)	(1,618,710)	-28.9%
367.20 UG Conductors and Devices	82,237,800	5,418,934	76,818,866	-0.5%	-30.0%	(27,095)	(23,045,660)	(23,072,754)	-28.1%
368.00 Line Transformers - Overhead	134,872,000	27,135,135	107,736,865	-4.4%	-10.0%	(1,193,946)	(10,773,687)	(11,967,632)	-8.9%
368.10 Line Transformers - Underground	69,127,572	2,522,830	66,604,742	4.2%		105,959		105,959	0.2%
368.20 Line Capacitors	7,053,574	562,032	6,491,542	-14.3%	-10.0%	(80,371)	(649,154)	(729,525)	-10.3%
369.10 Services - Overhead	28,793,615	4,174,170	24,619,445	-0.3%	-25.0%	(12,523)	(6,154,861)	(6,167,384)	-21.4%
369.20 Services - Network	160,351		160,351		-25.0%	• • •	(40,088)	(40,088)	-25.0%
369,30 Services - Underground	40,251,800	354,728	39,897,072	-16.7%	-25.0%	(59,240)	(9,974,268)	(10,033,508)	-24.9%
370.00 Meters	65,107,976	,	48,806,137	-0.9%	-5.0%	(146,717)	(2,440,307)	(2,587,023)	-4.0%
372.00 Leased Prop. on Customers' Premises	18,524,648	5,034,266	13,490,382	-34.9%	-40.0%	(1,756,959)	(5,396,153)	(7,153,112)	-38,6%
373.00 Street Lighting and Signal Systems	40,363,949	9,674,606	30,689,343	-12.4%	-30.0%	(1,199,651)	(9,206,803)	(10,406,454)	-25.8%
Total Distribution Plant	\$ 1,073,998,287	\$ 122,096,148	\$ 951,902,139	-13.8%	-24.0%	\$ (16,873,603)	\$ (228,810,023)	\$ (245,683,626)	-22.9%
GENERAL PLANT									
Depreciable									
390.10 Structures and Improvements	\$ 66,989,035	\$ 6,829,515	\$ 60,159,520	10.1%	-5.0%	\$ 689,781	\$ (3,007,976)	\$ (2,318,195)	-3.5%
392.00 Transportation Equipment	11,208,645	8,075,473	3,133,172	10.170	0.075	Ψ 000,701	Ψ (0,007,070)	Ψ (2,510,100)	0.070
396.00 Power Operated Equipment	4,684,074	1,656,982	3,027,092	6.1%	5.0%	101,076	151,355	252,431	5.4%
Total Depreciable	\$ 82,881,754	\$ 16,561,970	\$ 66,319,784	4.8%	-4.3%	\$ 790,857	\$ (2,856,621)	\$ (2,065,764)	-2.5%
Amortizable	• •= •••	,,					· (=,===,,	(=,===,,	
• • • • • • • • • • • • • • • • • • • •	0 40 554 040	6 0 500 405	. 40,000,544			•	•	•	
391.00 Office Furniture and Equipment	\$ 13,551,649	\$ 3,523,135	\$ 10,028,514			\$ -	\$ -	\$ -	
391.10 Computers and Other Electronic Equip.	56,290,793	22,477,771	33,813,022						
393.00 Stores Equipment	3,773,544	2,054,190	1,719,354						
394.00 Tools, Shop and Garage Equipment	12,546,108	2,928,293	9,617,815						
395.00 Laboratory Equipment	3,145,071	2,916,037	229,034						
397.00 Communication Equipment	54,477,605		44,334,875						
398.00 Miscellaneous Equipment	377,076	107,580	269,496			\$ -	\$ -	\$ -	
Total Amortizable	\$ 144,161,846	\$ 44,149,736	\$ 100,012,110			•	-	•	
Total General Plant	\$ 227,043,600	\$ 60,711,706	\$ 166,331,894	1.3%	-1.7%	\$ 790,857	\$ (2,856,621)	\$ (2,065,764)	-0.9%
TOTAL WESTAR NORTH	\$ 4,581,187,408	\$ 307,622,940	\$ 4,273,564,468	-7.0%	-11.0%	\$ (21,660,740)	\$ (468,580,960)	\$ (490,241,701)	-10.7%

WESTAR ENERGY, INC.

Average Net Salvage

		Plant Investme	nt	Salvage	Rate		Net Salvage		Average
Account Description	Additions	Retirements	Survivors	Realized	Future	Realized	Future	Total	Rate
Α .	В	С	D=B-C	E	F	G=E*C	H=F*D	I=G+H	J=I/B
WESTAR NORTH STEAM PRODUCTION									
Hutchinson Unit 4									
311.00 Structures and Improvements	\$ 6,752,23	1 \$ 145,47	3 \$ 6,606,758		-0.8%	\$ -	\$ (52,854)	\$ (52,854)	-0.8%
312.00 Boiler Plant Equipment	14,987,23	5 1,023,14	13,964,091		-1.1%		(153,605)	(153,605)	-1.0%
312.10 Boiler Plant Equipment (AQC)	206,63	3	206,638		-1.0%		(2,066)	(2,066)	-1.0%
312.20 Boiler Plant Equipment - Train Cars	•								
314.00 Turbogenerator Units	10,659,70	4 278,40	10,381,300		-0.5%		(51,907)	(51,907)	-0.5%
315.00 Accessory Electric Equipment	2,709,75	28,67	2,681,075	-200.3%	-0.3%	(57,436	(8,043)	(65,479)	-2.4%
316.00 Miscellaneous Power Plant Equipment	877,83	5	877,835		-0.3%	•	(2,634)	(2,634)	-0.3%
Total Hutchinson Unit 4	\$ 36,193,39	3 \$ 1,475,69	\$ 34,717,697	-3.9%	-0.8%	\$ (57,436	\$ (271,109)	\$ (328,545)	-0.9%
Jeffrey									
311.00 Structures and Improvements	\$ 181,581,32	\$ 786,22	\$ 180,795,098		-2.3%	\$ -	\$ (4,191,556)	\$ (4,191,556)	-2.3%
312.00 Boiler Plant Equipment	358,350,60				-3.1%	•	(10,405,946)	(10,405,946)	-2.9%
312.10 Boiler Plant Equipment (AQC)	465,914,93				-3.0%		(13,055,527)	(13,055,527)	
312.20 Boiler Plant Equipment - Train Cars	442,60				-0.4%		(1,653)	(1,653)	
314.00 Turbogenerator Units	174,184,01				-1.5%		(2,438,528)	(2,438,528)	
315.00 Accessory Electric Equipment	81,695,50			-56,6%	-0.8%	(687,014	, , , , , ,	(1,294,689)	
316.00 Miscellaneous Power Plant Equipment	19,759,10			6.1%	-0.7%	9,767		(131,069)	
Total Jeffrey	\$ 1,281,928,10			-1.1%	-2.5%	\$ (677,247		\$ (31,518,967)	
•	¥ 1,201,320,10	Ψ 04,210,02	Ψ 1,217,710,014	-1.170	2.070	ψ (011,21 <i>1</i>	, 4 (00,041,120)	4 (01,010,001)	2.070
Jeffrey Unit 1					0.40/	•	(700.440)	* (700.440)	0.40/
311.00 Structures and Improvements	\$ 33,275,13				-2.4%	\$ -	\$ (798,440)		
312.00 Boiler Plant Equipment	86,852,69	, ,			-3.1%		(2,549,112)	(2,549,112)	
312.10 Boiler Plant Equipment (AQC)	112,538,43	12,902,37	99,636,066		-3.0%		(2,989,082)	(2,989,082)	-2.7%
312.20 Boiler Plant Equipment - Train Cars	47.004.00	0.005.00	44.070.700		4.50/		(674.650)	(074.050)	4 40/
314.00 Turbogenerator Units	47,601,820			4 404	-1.5%	/4.4.705	(674,652)	(674,652)	
315.00 Accessory Electric Equipment	24,939,38			-4.1%	-0.8%	(14,735		(211,375)	
316.00 Miscellaneous Power Plant Equipment	3,671,56				-0.8%	6 /44.705	(29,147)	(29,147)	
Total Jeffrey Unit 1	\$ 308,879,03	2 \$ 20,545,09	\$ 288,333,939	-0.1%	-2.5%	\$ (14,735	(7,237,073)	\$ (7,251,808)	-2.3%
Jeffrey Unit 2									
311.00 Structures and Improvements	\$ 26,365,59	2 \$	- \$ 26,365,592		-2.3%	\$ -	\$ (606,409)	\$ (606,409)	-2.3%
312.00 Boiler Plant Equipment	89,969,62	4,963,51	85,006,111		-3.1%		(2,635,189)	(2,635,189)	
312.10 Boiler Plant Equipment (AQC)	102,442,40	2,075,13	100,367,269		-3.0%		(3,011,018)	(3,011,018)	-2.9%
312.20 Boiler Plant Equipment - Train Cars									
314.00 Turbogenerator Units	42,553,65	680,28	41,873,371		-1.5%		(628,101)	(628,101)	
315.00 Accessory Electric Equipment	20,158,55	429,510	19,729,041	-102.1%	-0.8%	(438,530	, , , ,	(596,362)	
316.00 Miscellaneous Power Plant Equipment	2,322,58		2,322,587		-0.7%		(16,258)	(16,258)	
Total Jeffrey Unit 2	\$ 283,812,414	\$ 8,148,44	\$ 275,663,971	-5.4%	-2.6%	\$ (438,530	\$ (7,054,807)	\$ (7,493,337)	-2.6%

. WESTAR ENERGY, INC. Average Net Salvage

			Pla	ant Investment			Salvage	Rate			Net Salvage	 	Average
Account Description	-	Additions		Retirements		Survivors	Realized	Future	Realized		Future	Total	Rate
A		В		С		D=8-C	E	F	 G=E*C		H=F*D	I≖G+H	J=VB
Jeffrey Unit 3													
311.00 Structures and Improvements	\$	44,505,892	\$	129,702	\$	44,376,190		-2.3%	\$ -	\$	(1,020,652)	\$ (1,020,652)	-2.3%
312.00 Boiler Plant Equipment		135,792,152		11,243,352		124,548,800		-3.1%			(3,861,013)	(3,861,013)	-2.8%
312.10 Boiler Plant Equipment (AQC)		161,127,095		12,759,645		148,367,450		-3.0%			(4,451,024)	(4,451,024)	-2.8%
312.20 Boiler Plant Equipment - Train Cars		, , , , , , , , , , , , , , , , , , , ,											
314.00 Turbogenerator Units		80,580,975		8,310,153		72,270,822		-1.5%			(1,084,062)	(1,084,062)	-1.3%
315.00 Accessory Electric Equipment		26,977,063		418,844		26,558,219	-29.2%	-0.7%	(122,302)		(185,908)	(308,210)	-1.1%
316.00 Miscellaneous Power Plant Equipment		1,952,269				1,952,269		-0.7%			(13,666)	 (13,666)	-0.7%
Total Jeffrey Unit 3	\$	450,935,446	\$	32,861,696	-\$	418,073,750	-0.4%	-2.5%	\$ (122,302)	\$	(10,616,324)	\$ (10,738,627)	-2.4%
Jeffrey Common													
311.00 Structures and Improvements	\$	77,434,702	\$	649,728	\$	76,784,974		-2.3%	\$ _	\$	(1,766,054)	\$ (1,766,054)	-2.3%
312.00 Boiler Plant Equipment	•	45,736,135	•	1,844,781	•	43,891,354		-3.1%			(1,360,632)	(1,360,632)	-3.0%
312.10 Boiler Plant Equipment (AQC)		89,807,004		.,,		89,807,004		-2.9%			(2,604,403)	(2,604,403)	-2.9%
312.20 Boiler Plant Equipment - Train Cars		442,608		29,447		413,161		-0.4%			(1,653)	(1,653)	-0.4%
314.00 Turbogenerator Units		3,447,564		,		3,447,564		-1.5%			(51,713)	(51,713)	-1.5%
315.00 Accessory Electric Equipment		9,620,508		6,854		9,613,654	-1626.0%	-0.7%	(111,446)		(67,296)	(178,742)	-1.9%
316.00 Miscellaneous Power Plant Equipment		11,812,689		131,986		11,680,703	7.4%	-0.7%	9,767		(81,765)	 (71,998)	-0.6%
Total Jeffrey Common	\$	238,301,210	\$	2,662,796	\$	235,638,414	-3.8%	-2.5%	\$ (101,679)	\$	(5,933,516)	\$ (6,035,195)	-2.5%
Lawrence Energy Center													
311.00 Structures and Improvements	\$	39,294,605	\$	993,184	\$	38,301,421		-1.2%	\$ -	\$	(453,457)	\$ (453,457)	-1.2%
312.00 Boiler Plant Equipment		129,739,533		6,914,314		122,825,219		-0.4%			(496,813)	(496,813)	-0.4%
312.10 Boiler Plant Equipment (AQC)		32,998,603		3,387,695		29,610,908		-1.0%			(303,500)	(303,500)	-0.9%
312.20 Boiler Plant Equipment - Train Cars	•	12,246,742		368,992		11,877,750		-0.3%			(35,633)	(35,633)	-0.3%
314.00 Turbogenerator Units		94,906,565		9,415,009		85,491,556	-4.1%	-0.1%	(390,692)		(98,042)	(488,734)	-0.5%
315.00 Accessory Electric Equipment		27,103,976		1,773,007		25,330,969	-0,8%	-0.1%	(14,198)		(27,708)	(41,906)	-0.2%
316.00 Miscellaneous Power Plant Equipment		5,471,959		152,486		5,319,473	22.1%	-0.5%	33,699		(24,663)	 9,037	0.2%
Total Lawrence Energy Center	\$	341,761,983	\$	23,004,687	\$	318,757,296	-1.6%	-0.5%	\$ (371,191)	\$	(1,439,815)	\$ (1,811,006)	-0.5%
Lawrence Unit 2													
311.00 Structures and Improvements	\$	272,394	\$	-	\$	272,394		-30.0%	\$ _	\$	(81,718)	\$ (81,718)	-30.0%
312.00 Boiler Plant Equipment		•				,							
312.10 Boiler Plant Equipment (AQC)													
312.20 Boiler Plant Equipment - Train Cars													
314.00 Turbogenerator Units													
315.00 Accessory Electric Equipment													
316.00 Miscellaneous Power Plant Equipment									 	_			
Total Lawrence Unit 2	-\$	272,394	\$	-	\$	272,394		-30.0%	\$ •	\$	(81,718)	\$ (81,718)	-30.0%

WESTAR ENERGY, INC. Average Net Salvage

			Pla	ant Investment	<u> </u>		Salvage	Rate				Net Salvage			Average
Account Description		Additions	- 1	Retirements		Survivors	Realized	Future		Realized		Future		Total	Rate
A		В		С		D=B-C	E	F		G=E*C		H=F*D		I=G+H	J=VB
Lawrence Unit 3															
311.00 Structures and Improvements	\$	1,409,506	\$	152,338	\$	1,257,168		-0.9%	\$	-	\$	(11,315)	\$	(11,315)	-0.8%
312.00 Boiler Plant Equipment		14,846,616		1,834,079		13,012,537		-1.1%				(143,138)		(143,138)	-1.0%
312.10 Boiler Plant Equipment (AQC)		1,116,176		405,633		710,543		-1.1%				(7,816)		(7,816)	-0.7%
312.20 Boiler Plant Equipment - Train Cars															
314.00 Turbogenerator Units		16,012,104		840,198		15,171,906	-46.5%	-0.6%		(390,692)		(91,031)		(481,724)	-3.0%
315.00 Accessory Electric Equipment		4,652,474		338,050		4,314,424	-4.2%	-0.3%		(14,198)		(12,943)		(27,141)	-0.6%
316.00 Miscellaneous Power Plant Equipment		30,291	_		_	30,291		-0.3%	_			(91)		(91)	-0.3%
Total Lawrence Unit 3	\$	38,067,167	\$	3,570,298	\$	34,496,869	-11.3%	-0.8%	\$	(404,890)	\$	(266,334)	\$	(671,224)	-1.8%
Lawrence Unit 4															
311.00 Structures and Improvements	\$	3,575,992	\$	72,912	\$	3,503,080		-1.6%	\$	-	\$	(56,049)	\$	(56,049)	-1.6%
312.00 Boiler Plant Equipment		42,879,510		1,313,028		41,566,482		-2.1%				(872,896)		(872,896)	-2.0%
312.10 Boiler Plant Equipment (AQC)		6,943,875		988,534		5,955,341		-2.0%				(119,107)		(119,107)	-1.7%
312,20 Boiler Plant Equipment - Train Cars															
314.00 Turbogenerator Units		15,711,436		930,333		14,781,103	-61.4%	-1.0%		(571,224)		(147,811)		(719,035)	-4.6%
315.00 Accessory Electric Equipment		9,500,320		774,697		8,725,623	-62.9%	-0.5%		(487,284)		(43,628)		(530,913)	-5.6%
316.00 Miscellaneous Power Plant Equipment		180,668				180,668		0.5%				(903)		(903)	-0.5%
Total Lawrence Unit 4	\$	78,791,801	\$	4,079,504	\$	74,712,297	-25.9%	-1.7%	\$	(1,058,509)	\$	(1,240,395)	\$	(2,298,904)	-2.9%
Lawrence Unit 5															
311.00 Structures and Improvements	\$	9,526,460	\$	285,952	\$	9,240,508		-1.6%	\$	-	\$	(147,848)	\$	(147,848)	-1.6%
312.00 Boiler Plant Equipment		54,140,787		3,578,342		50,562,445		-2.1%				(1,061,811)		(1,061,811)	-2.0%
312.10 Boiler Plant Equipment (AQC)		9,337,638		1,176,810		8,160,828	•	-2.0%				(163,217)		(163,217)	-1.7%
312.20 Boiler Plant Equipment - Train Cars															•
314.00 Turbogenerator Units		62,482,002		7,644,478		54,837,524	-7.9%	-1.0%		(603,914)		(548,375)		(1,152,289)	-1.8%
315.00 Accessory Electric Equipment		9,998,170		660,260		9,337,910	-26.2%	-0.5%		(172,988)		(46,690)		(219,678)	-2.2%
316.00 Miscellaneous Power Plant Equipment	_	194,186	_	10.015.010	_	194,186		-0.5%	-\$	(770,000)		(971)		(971)	-0.5%
Total Lawrence Unit 5	\$	145,679,243	. \$	13,345,842	\$	132,333,401	-5.8%	-1.5%	Þ	(776,902)	\$	(1,968,912)	\$	(2,745,814)	-1.9%
<u>Lawrence Common</u>															
311.00 Structures and Improvements	\$	24,510,253	\$	481,982	\$	24,028,271		-1.5%	\$	_	\$	(360,424)	\$	(360,424)	<i>-</i> 1.5%
312.00 Boiler Plant Equipment		17,872,620		188,865		17,683,755		-2.0%				(353,675)		(353,675)	-2.0%
312.10 Boiler Plant Equipment (AQC)		15,600,914		816,718		14,784,196		-2.0%				(295,684)		(295,684)	-1.9%
312.20 Boiler Plant Equipment - Train Cars		12,246,742		368,992		11,877,750		-0.3%				(35,633)		(35,633)	-0.3%
314.00 Turbogenerator Units		701,023				701,023		-1.0%				(7,010)		(7,010)	-1.0%
315.00 Accessory Electric Equipment		2,953,012		455 455		2,953,012	00.451	-0.5%				(14,765)		(14,765)	-0.5%
316.00 Miscellaneous Power Plant Equipment		5,066,814		152,486		4,914,328	22.1%	-0.5%	_	33,699	_	(24,572)	_	9,128	0.2%
Total Lawrence Common	\$	78,951,378	\$	2,009,043	\$	76,942,335	1.7%	-1.4%	Þ	33,699	\$	(1,091,763)	\$	(1,058,064)	-1.3%

WESTAR ENERGY, INC. Average Net Salvage

			Pla	nt Investment			Salvage	Rate				Net Salvage			Average
Account Description		Additions	F	Retirements		Survivors	Realized	Future		Realized		Future		Total	Rate
A		В		С		D=8-C	E	F		G=E*C		H=F*D		l=G+H	J=1/B
Tecumseh Energy Center															
311.00 Structures and Improvements	\$	19,464,273	\$	57,285	\$	19,406,988		-0.9%	\$		\$	(174,663)	\$	(174,663)	-0.9%
312.00 Boiler Plant Equipment		58,931,150		3,585,360		55,345,790		-1.2%				(653,087)		(653,087)	-1.1%
312.10 Boiler Plant Equipment (AQC)		22,409,720		2,671,693		19,738,027		-1.1%				(222,121)		(222,121)	-1.0%
312.20 Boiler Plant Equipment - Train Cars		5,183,981		245,994		4,937,987		-0.1%				(4,938)		(4,938)	-0.1%
314.00 Turbogenerator Units		24,908,216		564,741		24,343,475	-170.4%	-0.6%		(962,197)		(146,061)		(1,108,257)	-4.4%
315.00 Accessory Electric Equipment		17,127,509		751,902		16,375,607	-98.9%	-0.3%		(743,828)		(49,127)		(792,954)	-4.6%
316.00 Miscellaneous Power Plant Equipment		3,974,910		89,119		3,885,791	-11.5%	-0.3%		(10,249)		(11,657)		(21,906)	-0.6%
Total Tecumseh Energy Center	\$	151,999,759	\$	7,966,094	\$	144,033,665	-21.5%	-0.9%	\$	(1,716,273)	\$	(1,261,653)	\$	(2,977,926)	-2.0%
Tecumseh Unit 7															
311.00 Structures and Improvements	\$	3,089,112	\$	21,316	\$	3.067.796		-0.9%	\$		\$	(27,610)	\$	(27,610)	-0.9%
312.00 Boiler Plant Equipment	•	20,395,225	•	1,628,138	•	18,767,087		-1.2%	•		•	(225,205)	*	(225,205)	-1.1%
312.10 Boiler Plant Equipment (AQC)		14,966,901		2,123,546		12,843,355		-1.1%				(141,277)		(141,277)	-0.9%
312.20 Boiler Plant Equipment - Train Cars		,,		_,, .		,0 .0,000						(,=,		(,,,_,,,	0.070
314.00 Turbogenerator Units		8,749,969		256,822		8,493,147	-253.8%	-0.6%		(651,814)		(50,959)		(702,773)	-8.0%
315.00 Accessory Electric Equipment		6,859,088		471,868		6,387,220	-37.4%	-0.3%		(176,479)		(19,162)		(195,640)	-2.9%
316.00 Miscellaneous Power Plant Equipment		58,481		.,,,,,,		58,481	07.470	-0.3%		(,)		(175)		(175)	-0.3%
Total Tecumseh Unit 7	\$	54,118,776	\$	4,501,690	\$	49,617,086	-18.4%	-0.9%	\$	(828,293)	\$	(464,388)	\$	(1,292,681)	-2.4%
Tecumseh Unit 8															
311.00 Structures and Improvements	\$	3,667,522	\$	20,202	\$	3,647,320		-0.9%	\$	_	\$	(32,826)	\$	(32,826)	-0.9%
312.00 Boiler Plant Equipment	,	27,374,042	•	1,858,082	•	25,515,960		-1.2%	•		•	(306, 192)	•	(306,192)	-1.1%
312.10 Boiler Plant Equipment (AQC)		5,305,082		302,598		5,002,484		-1.2%				(60,030)		(60,030)	-1.1%
312.20 Boiler Plant Equipment - Train Cars		-,		•		-,,						(,,		(,,	
314.00 Turbogenerator Units		15,419,140		307,919		15,111,221	-100.8%	-0.6%		(310,382)		(90,667)		(401,050)	-2.6%
315.00 Accessory Electric Equipment		4,659,663		280,034		4,379,629	-202.6%	-0.3%		(567,349)		(13,139)		(580,488)	-12.5%
316.00 Miscellaneous Power Plant Equipment		102,722				102,722		-0.3%				(308)		(308)	-0.3%
Total Tecumseh Unit 8	\$	56,528,171	\$	2,768,835	\$	53,759,336	-31.7%	-0.9%	\$	(877,731)	\$	(503,162)	\$	(1,380,893)	-2.4%
Tecumseh Common															
311.00 Structures and Improvements	\$	12,707,639	\$	15,767	\$	12,691,872		-0.9%	\$	_	\$	(114,227)	\$	(114,227)	-0.9%
312.00 Boiler Plant Equipment	•	11,161,883	•	99,140	•	11,062,743		-1.1%	•		•	(121,690)	•	(121,690)	-1.1%
312.10 Boiler Plant Equipment (AQC)		2,137,737		245,549		1,892,188		-1.1%				(20,814)		(20,814)	-1.0%
312.20 Boiler Plant Equipment - Train Cars		5,183,981		245,994		4,937,987		-0.1%				(4,938)		(4,938)	-0.1%
314.00 Turbogenerator Units		739,107		,		739,107		-0.6%				(4,435)		(4,435)	-0.6%
315.00 Accessory Electric Equipment		5,608,758				5,608,758		-0.3%				(16,826)		(16,826)	-0.3%
316.00 Miscellaneous Power Plant Equipment		3,813,707		89.119		3,724,588	-11.5%	-0.3%		(10,249)		(11,174)		(21,422)	-0.6%
3 10.00 Miscellaneous Fower Flant Equipment		3,013,707		05,115		3,724,300.	-11.570	-0.370		(10,243)		(11,174)		(21,422)	-0.076

WESTAR ENERGY, INC. Average Net Salvage

	 	Plan	t Investment			Salvage	Rate	 		Net Salvage		Average
Account Description	 Additions	Re	etirements		Survivors	Realized	Future	 Realized		Future	Total	Rate
A	 В		С		D=B-C	E	F	G=E*C		H=F*D	 I=G+H	J=I/B
WESTAR NORTH OTHER PRODUCTION Abilene Energy Center GTs												
341.00 Structures and Improvements	\$ 644,631	\$	-	\$	644,631		-8.3%	\$ -	\$	(53,504)	\$ (53,504)	-8.3%
342.00 Fuel Holders, Products and Accessories	129,627				129,627		-8.3%			(10,759)	(10,759)	-8.3%
344.00 Generators and Devices	7,183,027		20,812		7,162,215	-96.1%	-8.3%	(20,000)		(594,464)	(614,464)	-8.6%
345.00 Accessory Electric Equipment	688,648		16,354		672,294		-8.3%			(55,800)	(55,800)	-8.1%
346.00 Miscellaneous Power Plant Equipment	 170,788				170,788		-8.3%			(14,175)	(14, 175)	-8.3%
Total Abilene Energy Center GTs	\$ 8,816,721	\$	37,166	\$	8,779,555	-53.8%	-8.3%	\$ (20,000)	\$	(728,703)	\$ (748,703)	-8.5%
Central Plains Wind Farm												
341.00 Structures and Improvements 342.00 Fuel Holders, Products and Accessories	\$ 9,180,747	\$	-	\$	9,180,747		0.4%	\$ -	\$	36,723	\$ 36,723	0.4%
344.00 Generators and Devices	153,693,316				153,693,316		0.4%			614,773	614,773	0.4%
345.00 Accessory Electric Equipment	17,304,228				17,304,228		0.4%			69,217	69,217	0.4%
346.00 Miscellaneous Power Plant Equipment	 739,614				739,614		0.4%			2,958	2,958	0.4%
Total Central Plains Wind Farm	\$ 180,917,905	\$	-	\$	180,917,905		0.4%	\$ -	\$	723,672	\$ 723,672	0.4%
Emporia Energy Center												
341.00 Structures and Improvements	\$ 19,193,387	\$	-		\$19,193,387		-0.1%	\$ -	\$	(11,997)	\$ (11,997)	-0.1%
342.00 Fuel Holders, Products and Accessories	6,142,572				6,142,572		-0.5%			(29,582)	(29,582)	-0.5%
344.00 Generators and Devices	227,805,950				227,805,950		-0.5%			(1,150,696)	(1,150,696)	-0.5%
345.00 Accessory Electric Equipment	42,468,741				42,468,741		-0.4%			(166,169)	(166, 169)	-0.4%
346.00 Miscellaneous Power Plant Equipment	 8,635,255				8,635,255_		-0.1%			(9,340)	(9,340)	-0.1%
Total Emporia Energy Center	\$ 304,245,905	\$	-	\$	304,245,905		-0.4%	\$ -	\$	(1,367,784)	\$ (1,367,784)	-0.4%
Emporia Gas Turbines Unit 1												
341.00 Structures and Improvements	\$ 262,428	\$	-	\$	262,428		-0.8%	\$ -	\$	(2,099)	\$ (2,099)	-0.8%
342.00 Fuel Holders, Products and Accessories	833,754				833,754		-0.8%			(6,670)	(6,670)	-0.8%
344.00 Generators and Devices	23,558,203				23,558,203		-0.8%			(188,466)	(188,466)	-0.8%
345.00 Accessory Electric Equipment	4,896,354				4,896,354		-0.8%			(39,171)	(39,171)	-0.8%
346.00 Miscellaneous Power Plant Equipment	120,872				120,872		-0.8%			(967)	(967)	-0.8%
Total Emporia Gas Turbines Unit 1	\$ 29,671,611	\$	-	\$	29,671,611		-0.8%	\$ -	\$	(237,373)	\$ (237,373)	-0.8%
Emporia Gas Turbines Unit 2												
341.00 Structures and Improvements	\$ 262,333	\$	-	\$	262,333		-0.8%	\$ -	\$	(2,099)	\$ (2,099)	-0.8%
342.00 Fuel Holders, Products and Accessories	617,521			•	617,521		-0.8%			(4,940)	(4,940)	-0.8%
344.00 Generators and Devices	23,984,106				23,984,106		-0.8%			(191,873)	(191,873)	-0.8%
345.00 Accessory Electric Equipment	1,474,637				1,474,637		-0.8%			(11,797)	(11,797)	-0.8%
346.00 Miscellaneous Power Plant Equipment	117,703				117,703		-0.8%			(942)	(942)	-0.8%
Total Emporia Gas Turbines Unit 2	\$ 26,456,300	\$	-	\$	26,456,300		-0.8%	\$ -	\$	(211,650)	\$ (211,650)	-0.8%
•		-							-	,		

WESTAR ENERGY, INC.Average Net Salvage

			Plant	Investment			Salvage	Rate			1	let Salvage	 	Average
Account Description		Additions	Re	tirements		Survivors	Realized	Future	Realized			Future	 Total	Rate
A		В		С		D=B-C	E	F	G=E*C			H=F*D	 I=G+H	J=I/B
Emporia Gas Turbines Unit 3														
341.00 Structures and Improvements	\$	262,402	\$	-	\$	262,402		-0.8%	\$	-	\$	(2,099)	\$ (2,099)	-0.8%
342.00 Fuel Holders, Products and Accessories		617,681				617,681		-0.8%				(4,941)	(4,941)	-0.8%
344.00 Generators and Devices		23,587,820				23,587,820		-0.8%				(188,703)	(188,703)	-0.8%
345.00 Accessory Electric Equipment		4,631,669				4,631,669		-0.8%				(37,053)	(37,053)	-0.8%
346.00 Miscellaneous Power Plant Equipment		154,240				154,240		-0.8%				(1,234)	(1,234)	-0.8%
Total Emporia Gas Turbines Unit 3	\$	29,253,812	\$	-	\$	29,253,812		-0.8%	\$	-	\$	(234,030)	\$ (234,030)	-0.8%
Emporia Gas Turbines Unit 4														
341.00 Structures and Improvements	\$	262,324	\$	_	\$	262,324		-0.8%	\$	_	\$	(2,099)	\$ (2,099)	-0.8%
342.00 Fuel Holders, Products and Accessories		617,498				617,498		-0.8%				(4,940)	(4,940)	-0.8%
344.00 Generators and Devices		24,016,042				24,016,042		-0.8%				(192,128)	(192,128)	-0.8%
345.00 Accessory Electric Equipment		1,233,784				1,233,784		-0.8%				(9,870)	(9,870)	-0.8%
346.00 Miscellaneous Power Plant Equipment		154,194				154,194		-0.8%				(1,234)	(1,234)	-0.8%
Total Emporia Gas Turbines Unit 4	\$	26,283,842	\$	-	\$	26,283,842		-0.8%	\$	-	\$	(210,271)	\$ (210,271)	-0.8%
Emporia Gas_Turbines Unit 5							•							
341.00 Structures and Improvements	\$	450,153	\$	_	\$	450,153		-0.8%	\$	_	\$	(3,601)	\$ (3,601)	-0.8%
342.00 Fuel Holders, Products and Accessories	•	1,011,247	•		•	1,011,247		-0.8%				(8,090)	(8,090)	-0.8%
344.00 Generators and Devices		48,690,841				48,690,841		-0.8%				(389,527)	(389,527)	-0.8%
345.00 Accessory Electric Equipment		8,534,697				8,534,697		-0.8%				(68,278)	(68,278)	-0.8%
346.00 Miscellaneous Power Plant Equipment		620,510				620,510		-0.8%				(4,964)	(4,964)	-0.8%
Total Emporia Gas Turbines Unit 5	\$	59,307,448	\$	-	\$	59,307,448		-0.8%	\$	-	\$	(474,460)	\$ (474,460)	-0.8%
Emporia Gas Turbines Unit 6														
341.00 Structures and Improvements	\$	485.661	\$	٠ ـ	\$	485,661		-0.8%	\$	-	\$	(3,885)	\$ (3,885)	-0.8%
342,00 Fuel Holders, Products and Accessories	•	1.113.865	•			1,113,865		-0.8%				(8,911)	(8,911)	-0.8%
344.00 Generators and Devices		39,574,693				39,574,693		-0.8%				(316,598)	(316,598)	-0.8%
345.00 Accessory Electric Equipment		7,366,842				7,366,842		-0.8%				(58,935)	(58,935)	-0.8%
346.00 Miscellaneous Power Plant Equipment		146,136				146,136		-0.8%				(1,169)	 (1,169)	-0.8%
Total Emporia Gas Turbines Unit 6	\$	48,687,197	\$	-	\$	48,687,197		-0.8%	\$	-	\$	(389,498)	\$ (389,498)	-0.8%
Emporia Gas Turbines Unit 7														
341.00 Structures and Improvements	\$	487,561	\$	-	\$	487,561		-0.8%	.	_	\$	(3,900)	\$ (3,900)	-0.8%
342.00 Fuel Holders, Products and Accessories	•	1,118,222	*		•	1,118,222		-0.8%			•	(8,946)	(8,946)	-0.8%
344.00 Generators and Devices		39,673,533				39,673,533		-0.8%				(317,388)	(317,388)	-0.8%
345.00 Accessory Electric Equipment		7,450,816				7,450,816		-0.8%				(59,607)	(59,607)	-0.8%
346.00 Miscellaneous Power Plant Equipment		147,405				147,405		-0.8%				(1,179)	(1,179)	-0.8%
Total Emporia Gas Turbines Unit 7	-S	48,877,537	•		\$	48,877,537		-0.8%	\$		\$	(391,020)	\$ (391,020)	-0.8%

WESTAR ENERGY, INC. Average Net Salvage

			Plan	t Investmen	t		Salvage	Rate				Net Salvage			Average
Account Description		Additions	Re	etirements		Survivors	Realized	Future		Realized		Future		Total	Rate
A		В		С		D=B-C	E	F		G=E*C		H=F*D		l=G+H	J=VB
Emporia Common															
341.00 Structures and Improvements	\$	16,720,525	\$	-	\$	16,720,525		-0.8%	\$	-	\$	(133,764)	\$	(133,764)	-0.8%
342.00 Fuel Holders, Products and Accessories		212,784				212,784		-0.8%				(1,702)		(1,702)	-0.8%
344.00 Generators and Devices		4,720,712				4,720,712		-0.8%				(37,766)		(37,766)	-0.8%
345.00 Accessory Electric Equipment		6,879,942				6,879,942		-0.8%				(55,040)		(55,040)	-0.8%
346.00 Miscellaneous Power Plant Equipment		7,174,195				7,174,195		-0.8%				(57,394)		(57,394)	0.8%
Total Emporia Common	\$	35,708,158	\$	-	\$	35,708,158		-0.8%	\$	-	\$	(285,665)	\$	(285,665)	-0.8%
Flat Ridge Wind Farm															
341.00 Structures and Improvements	\$	4,721,257	\$	-	\$	4,721,257		0.6%	\$	-	\$	28,328	\$	28,328	0.6%
342.00 Fuel Holders, Products and Accessories															
344.00 Generators and Devices		74,559,790				74,559,790		0,6%				447,359		447,359	0.6%
345.00 Accessory Electric Equipment		15,166,252				15,166,252		0.6%				90,998		90,998	0.6%
346.00 Miscellaneous Power Plant Equipment	_	325,439				325,439		0.6%				1,953		1,953	0.6%
Total Flat Ridge Wind Farm	\$	94,772,738	\$	-	\$	94,772,738		0.6%	\$	-	\$	568,636	\$	568,636	0.6%
Gordon Evans Energy Center															
341.00 Structures and Improvements	\$	11,349,160	\$	-	\$	11,349,160		-0.2%	\$	-	\$	(25,293)	\$	(25,293)	-0.2%
342.00 Fuel Holders, Products and Accessories		4,855,372				4,855,372		-0.2%				(8,834)		(8,834)	-0.2%
344.00 Generators and Devices		84,770,413				84,770,413		-0.4%				(364,717)		(364,717)	-0.4%
345.00 Accessory Electric Equipment		22,615,989				22,615,989		-0.4%				(79,609)		(79,609)	-0.4%
346.00 Miscellaneous Power Plant Equipment		171,420				171,420									
Total Gordon Evans Energy Center	\$	123,762,354	\$	-	\$	123,762,354		-0.4%	\$	-	\$	(478,452)	\$	(478,452)	-0.4%
Gordon Evans Unit 1															
341.00 Structures and Improvements	\$.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$	-	\$	1,580,814		-0.8%	\$	-	\$	(12,647)	\$	(12,647)	-0.8%
342.00 Fuel Holders, Products and Accessories		510,120				510,120		-0.8%				(4,081)		(4,081)	-0.8%
344.00 Generators and Devices		22,758,404				22,758,404		-0.8%				(182,067)		(182,067)	-0.8%
345.00 Accessory Electric Equipment		5,000,489				5,000,489		-0.8%				(40,004)		(40,004)	-0.8%
346.00 Miscellaneous Power Plant Equipment													_		
Total Gordon Evans Unit 1	\$	29,849,827	\$	-	\$	29,849,827		-0.8%	\$	•	\$	(238,799)	\$	(238,799)	-0.8%
Gordon Evans Unit 2															
341.00 Structures and Improvements	\$	1,580,814	\$	-	\$	1,580,814		-0.8%	\$	-	\$	(12,647)	\$	(12,647)	-0.8%
342.00 Fuel Holders, Products and Accessories		594,107				594,107		-0.8%				(4,753)		(4,753)	-0.8%
344.00 Generators and Devices		22,831,176				22,831,176		-0.8%				(182,649)		(182,649)	-0.8%
345.00 Accessory Electric Equipment		4,950,628				4,950,628		-0.8%		•		(39,605)		(39,605)	-0.8%
346.00 Miscellaneous Power Plant Equipment Total Gordon Evans Unit 2	-\$	29,956,725	\$		\$	29,956,725		-0.8%	-\$			(239,654)	-\$	(239,654)	-0.8%
Total Coldon Effalls Only E	Ψ	20,000,720	Ψ	-	Ψ	20,000,720		-0.070	Ψ	-	Ψ	(200,004)	Ψ	(200,004)	-0.070

WESTAR ENERGY, INC. Average Net Salvage

			Plan	t Investment	 	Salvage	Rate .			<u> </u>	Net Salvage			Average
Account Description		Additions		etirements	 Survivors	Realized	Future		Realized		Future		Total	Rate
Α		В		С	 D=B-C	E	F		G=E*C		H=F*D		I=G+H	J≂l/B
Gordon Evans Unit 3														
341.00 Structures and Improvements	- \$	2,856,680	\$	-	\$ 2,856,680		-0.8%	\$	٠.	\$	(22,853)	\$	(22,853)	-0.8%
342.00 Fuel Holders, Products and Accessories		780,094			780,094		-0.8%				(6,241)		(6,241)	-0.8%
344.00 Generators and Devices		39,021,619			39,021,619		-0.8%				(312,173)		(312,173)	-0.8%
345.00 Accessory Electric Equipment		12,513,246			12,513,246		-0.8%				(100,106)		(100,106)	-0.8%
346.00 Miscellaneous Power Plant Equipment					 									
Total Gordon Evans Unit 3	\$	55,171,639	\$	-	\$ 55,171,639		-0.8%	\$	-	\$	(441,373)	\$.	(441,373)	-0.8%
Gordon Evans Common														
341.00 Structures and Improvements	\$	5,330,852	\$	-	\$ 5,330,852			\$	-	\$	(42,647)	\$	(42,647)	-0.8%
342.00 Fuel Holders, Products and Accessories		2,971,051			2,971,051		-0.8%				(23,768)		(23,768)	-0.8%
344.00 Generators and Devices		159,214			159,214	•	-0.8%				(1,274)		(1,274)	-0.8%
345.00 Accessory Electric Equipment		151,626			151,626		-0.8%				(1,213)		(1,213)	-0.8%
346.00 Miscellaneous Power Plant Equipment		171,420			 171,420		-0.8%	_			(1,371)		(1,371)	0.8%
Total Gordon Evans Common	\$	8,784,163	\$	-	\$ 8,784,163		-0.8%	\$	-	\$	(70,273)	\$	(70,273)	-0.8%
Hutchinson Energy Center GTs														
341.00 Structures and Improvements	\$	65,860	\$	-	\$ 65,860		-1.5%	\$	-	\$	(972)	\$	(972)	<i>-</i> 1.5%
342.00 Fuel Holders, Products and Accessories		747,420			747,420		-0.8%				(6,092)		(6,092)	-0.8%
344.00 Generators and Devices		28,809,576		559,049	28,250,527		-3.0%				(851,380)		(851,380)	-3.0%
345.00 Accessory Electric Equipment		1,642,959		181,253	1,461,706		-3.1%				(45,271)		(45,271)	-2.8%
346.00 Miscellaneous Power Plant Equipment		80,360			 80,360_		-0.6%				(455)		(455)	-0.6%
Total Hutchinson Energy Center GTs	\$	31,346,175	\$	740,302	\$ 30,605,873		-3.0%	\$	-	\$	(904,170)	\$	(904,170)	-2.9%
Hutchinson Unit 1														
341.00 Structures and Improvements	\$	14,013	\$	-	\$ 14,013		-0.3%	\$	-	\$	(42)	\$	(42)	-0.3%
342.00 Fuel Holders, Products and Accessories		159,971			159,971		-0.3%				(480)		(480)	-0.3%
344.00 Generators and Devices		6,244,050		185,877	6,058,173		-0.3%				(18,175)		(18,175)	-0.3%
345.00 Accessory Electric Equipment		274,288			274,288		-0.3%				(823)		(823)	-0.3%
346.00 Miscellaneous Power Plant Equipment		26,050			 26,050		-0.3%				(78)		(78)	-0.3%
Total Hutchinson Unit 1	\$	6,718,372	\$	185,877	\$ 6,532,495		-0.3%	\$	-	\$	(19,597)	\$	(19,597)	-0.3%
Hutchinson Unit 2														
341.00 Structures and Improvements	\$	21,931	\$	-	\$ 21,931		-0.3%	\$	-	\$	(66)	\$	(66)	-0.3%
342.00 Fuel Holders, Products and Accessories		159,971			159,971		-0.3%				(480)		(480)	-0.3%
344.00 Generators and Devices		6,724,647		195,494	6,529,153		-0.3%				(19,587)		(19,587)	-0.3%
345.00 Accessory Electric Equipment		265,035			265,035		-0.3%				(795)		(795)	-0.3%
346.00 Miscellaneous Power Plant Equipment		26,050			 26,050		0.3%				(78)		(78)	-0.3%
Total Hutchinson Unit 2	\$	7,197,634	\$	195,494	\$ 7,002,140		-0.3%	\$	-	\$	(21,006)	\$	(21,006)	-0.3%

WESTAR ENERGY, INC.Average Net Salvage

			Plan	t Investment			Salvage	e Rate				Net Salvage			Average
Account Description		Additions	Re	etirements		Survivors	Realized	Future		Realized		Future	,	Total	Rate
A		В		C		D=B-C	E	F		G=E*C		H∘F*D		I=G+H	J=I/B
Hutchinson Unit 3															
341.00 Structures and Improvements	\$	21,931	\$		\$	21,931		-0.3%	\$	_	\$	(66)	\$	(66)	-0.3%
342.00 Fuel Holders, Products and Accessories	-	387,795	-		•	387,795		-0.3%	-		-	(1,163)	•	(1,163)	-0.3%
344.00 Generators and Devices		7,913,029		153,213		7,759,816		-0.3%				(23,279)		(23,279)	-0.3%
345.00 Accessory Electric Equipment		675,554		174,671		500,883		-0.3%				(1,503)		(1,503)	-0.2%
346.00 Miscellaneous Power Plant Equipment		26,050			٠.	26,050		-0.3%				(78)		(78)	-0.3%
Total Hutchinson Unit 3	\$	9,024,359	\$	327,884	\$	8,696,475		-0.3%	\$	-	\$	(26,089)	\$	(26,089)	-0.3%
Hutchinson Unit 4															
341.00 Structures and Improvements	\$	7,985	\$	-	\$	7.985		-10.0%	\$		\$	(799)	\$	(799)	-10,0%
342.00 Fuel Holders, Products and Accessories		39,683				39,683		-10.0%			•	(3,968)	•	(3,968)	-10.0%
344.00 Generators and Devices		7,927,850		24,465		7,903,385		-10.0%				(790,339)		(790,339)	-10.0%
345.00 Accessory Electric Equipment		428,082		6,582		421,500		-10.0%				(42,150)		(42,150)	-9.8%
346.00 Miscellaneous Power Plant Equipment		2,210				2,210		-10.0%				(221)		(221)	-10.0%
Total Hutchinson Unit 4	\$	8,405,810	\$	31,047	\$	8,374,763		-10.0%	\$	-	\$	(837,476)	\$	(837,476)	-10.0%
Spring Creek Energy Center GTs															
341.00 Structures and Improvements	\$	6,614,042	\$	_	\$	6,614,042		-0.5%	\$	_	\$	(33,070)	\$	(33,070)	-0.5%
342.00 Fuel Holders, Products and Accessories	•	1,401,945	•		•	1,401,945		-0.5%	•		•	(7,010)	•	(7,010)	-0.5%
344.00 Generators and Devices		91,597,935				91,597,935		-0.5%				(457,990)		(457,990)	-0.5%
345.00 Accessory Electric Equipment		8,705,252				8,705,252		-0.5%				(43,526)		(43,526)	-0.5%
346.00 Miscellaneous Power Plant Equipment		1.172.223				1,172,223		-0.5%				(5,861)		(5.861)	-0.5%
Total Spring Creek Energy Center GTs	\$	109,491,397	\$	_	\$	109,491,397			\$		\$	(547,457)	\$	(547,457)	-0.5%
Spring Creek Unit 1										•					
341.00 Structures and Improvements	\$	1,649,440	\$	_	\$	1,649,440		-0.5%	\$	-	\$	(8,247)	\$	(8,247)	-0.5%
342.00 Fuel Holders. Products and Accessories	•	340,572	•		•	340.572		-0.5%	•		•	(1,703)	•	(1,703)	-0.5%
344.00 Generators and Devices		22,883,691				22,883,691		-0.5%				(114,418)		(114,418)	-0.5%
345.00 Accessory Electric Equipment		2,176,313				2,176,313		-0.5%				(10,882)		(10,882)	-0.5%
346.00 Miscellaneous Power Plant Equipment		_,,				- , ,						, , , ,		, .,,	
Total Spring Creek Unit 1	\$	27,050,016	\$	_	\$	27,050,016		-0.5%	\$	-	\$	(135,250)	\$	(135,250)	-0.5%
Spring Creek Unit 2															
341.00 Structures and Improvements	\$	1,649,440	\$	-	\$	1,649,440		-0.5%	\$	-	\$	(8,247)	\$	(8,247)	-0.5%
342.00 Fuel Holders, Products and Accessories	•	340,572	•		•	340,572		-0.5%			•	(1,703)	•	(1,703)	-0.5%
344.00 Generators and Devices		22,883,691				22,883,691		-0.5%				(114,418)		(114,418)	-0.5%
345.00 Accessory Electric Equipment		2,176,313				2,176,313		-0.5%				(10,882)		(10,882)	-0.5%
346.00 Miscellaneous Power Plant Equipment		_,				_,,		-7-1-				, : -, - ,		, 1,000,	
Total Spring Creek Unit 2	\$	27,050,016	\$	-	\$	27,050,016		-0.5%	\$	_	\$	(135,250)	\$	(135,250)	-0.5%

WESTAR ENERGY, INC. Average Net Salvage

			Plant	Investment			Salvage	Rate				Net Salvage			Average
Account Description		Additions		tirements		Survivors	Realized	Future		Realized		Future		Total	Rate
A		В		C		D=B-C	E	F		G=E*C		H=F*D		I¤G+H	J=I/B
Spring Creek Unit 3															
341.00 Structures and Improvements	\$	1,649,440	\$	-	\$	1,649,440		-0.5%	\$	-	\$	(8,247)	\$	(8,247)	-0.5%
342.00 Fuel Holders, Products and Accessories		340,572				340,572		-0.5%				(1,703)		(1,703)	-0.5%
344.00 Generators and Devices		22,883,691				22,883,691		-0.5%				(114,418)		(114,418)	-0.5%
345.00 Accessory Electric Equipment		2,176,313				2,176,313		-0.5%				(10,882)		(10,882)	-0.5%
346.00 Miscellaneous Power Plant Equipment											_				
Total Spring Creek Unit 3	\$	27,050,016	- \$	-	\$	27,050,016		-0.5%	\$	-	\$	(135,250)	\$	(135,250)	-0.5%
Spring Creek Unit 4															
341.00 Structures and Improvements	\$	1,649,440	\$	-	\$	1,649,440		-0.5%	\$	•	\$	(8,247)	\$	(8,247)	-0.5%
342.00 Fuel Holders, Products and Accessories		340,572				340,572		-0.5%				(1,703)		(1,703)	-0.5%
344.00 Generators and Devices		22,883,691				22,883,691		-0.5%				(114,418)		(114,418)	-0.5%
345.00 Accessory Electric Equipment		2,176,313				2,176,313		-0.5%				(10,882)		(10,882)	-0.5%
346.00 Miscellaneous Power Plant Equipment						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			_						
Total Spring Creek Unit 4	\$	27,050,016	\$	-	\$	27,050,016		-0.5%	\$	- '	\$	(135,250)	\$	(135,250)	-0.5%
Spring Creek Common															
341.00 Structures and Improvements	\$	16,282	\$	-	\$	16,282		-0.5%	\$	-	\$	(81)	\$	(81)	-0.5%
342.00 Fuel Holders, Products and Accessories		39,657				39,657		-0.5%				(198)		(198)	-0.5%
344.00 Generators and Devices		63,171				63,171		-0.5%				(316)		(316)	-0.5%
345.00 Accessory Electric Equipment															
346.00 Miscellaneous Power Plant Equipment		1,172,223		<u> </u>		1,172,223		0.5%_				(5,861)	_	(5,861)	-0.5%
Total Spring Creek Common	\$	1,291,333	\$	-	\$	1,291,333		-0.5%	\$	-	\$	(6,457)	\$	(6,457)	-0.5%
Tecumseh Energy Center GTs															
341.00 Structures and Improvements	\$	41,856	\$	-	\$	41,856		-15.5%	\$	-	\$	(6,488)	\$	(6,488)	-15.5%
342.00 Fuel Holders, Products and Accessories		166,571				166,571		-15.6%				(25,952)		(25,952)	-15.6%
344.00 Generators and Devices		4,652,991				4,652,991		-15.4%				(717,490)		(717,490)	-15.4%
345.00 Accessory Electric Equipment		253,882				253,882		-15.8%				(40,019)		(40,019)	-15.8%
346.00 Miscellaneous Power Plant Equipment		807,751			_	807,751		-15.6%	_		_	(125,807)		(125,807)	-15.6%
Total Tecumseh Energy Center GTs	\$	5,923,051	\$	-	\$	5,923,051		-15.5%	\$	-	\$	(915,756)	\$	(915,756)	-15.5%
Tecumseh Unit 1					,										
341.00 Structures and Improvements	\$	20,928	\$	_	\$	20,928		-16.1%	\$	-	\$	(3,369)	\$	(3,369)	-16.1%
342.00 Fuel Holders, Products and Accessories		94,372				94,372		-16.1%				(15,194)		(15, 194)	-16.1%
344.00 Generators and Devices		2,016,194				2,016,194		-16.1%				(324,607)		(324,607)	-16.1%
345.00 Accessory Electric Equipment		182,581				182,581		-16,1%				(29,396)		(29,396)	-16.1%
346.00 Miscellaneous Power Plant Equipment		454,371			_	454,371		-16.1%	_		-	(73,154)	_	(73,154)	-16.1%
Total Tecumseh Unit 1	• \$	2,768,446	\$		\$	2,768,446		-16.1%	\$	-	\$	(445,720)	, \$	(445,720)	-16.1%

Average Net Salvage

Statement E

	, ,	Plan	t Investmen	t		Salvage	e Rate		Net Salvage		Average
Account Description	 Additions	Re	etirements		Survivors	Realized	Future	Realized	Future	Total	Rate
A	В		C		D=B-C	E	F	 G=E*C	H=F*D	 I=G+H	J≖VB
Tecumseh Unit 2											
341.00 Structures and improvements	\$ 20,928	\$	-	\$	20,928		-14.9%	\$	\$ (3,118)	\$ (3,118)	-14.9%
342.00 Fuel Holders, Products and Accessories	72,199				72,199		-14.9%		(10,758)	(10,758)	-14.9%
344.00 Generators and Devices	2,636,797				2,636,797		-14.9%		(392,883)	(392,883)	-14.9%
345.00 Accessory Electric Equipment	71,301				71,301		-14.9%		(10,624)	(10,624)	-14.9%
346.00 Miscellaneous Power Plant Equipment	353,380				353,380		-14.9%		(52,654)	(52,654)	-14.9%
Total Tecumseh Unit 2	\$ 3,154,605	\$	-	\$	3,154,605	-	-14.9%	\$ -	\$ (470,036)	\$ (470,036)	-14.9%

WESTAR ENERGY, INC. Future Net Salvage Steam Production

	12/31/10 Plant		Future	Datie	monto	Net Salv	ono Doto		-		Net Sal	vago			Future
Account Description	Investmer	. –	Interim	Retire	Final	Interim	Final	_	Interim	uture	Final	vage		Total	Rate
Account Description	B		C		D=B-C	E	F		G=C*E		H=D*F			I=G+H	J≈I/B
••			C		D-B-C	_			0-0 L		11-01			1-0.11	3-110
WESTAR NORTH STEAM PRODUCTION															
Hutchinson Unit 4	• • • • • • • • • • • • • • • • • • • •		404.500	_	0.405.405	00.00/		•	(54.470)	•			\$	/EA A70\	-0.8%
311.00 Structures and improvements	\$ 6,606,			\$	6,425,165	-30.0%		\$	(54,478)	Ф		-	Ф	(54,478) (147,320)	-0.6% -1.1%
312.00 Boiler Plant Equipment	13,964,		368,299		13,595,792	-40.0% 40.0%			(147,320)					(2,091)	-1.1%
312.10 Boiler Plant Equipment (AQC)	206,	538	5,227		201,411	-40.0%			(2,091)					(2,091)	-1.076
312.20 Boiler Plant Equipment - Train Cars	40.004		077.405		10 101 105	00.00/			(EE 407)					(EE 427)	-0.5%
314.00 Turbogenerator Units	10,381,		277,135		10,104,165	-20.0%			(55,427)					(55,427)	-0.5%
315.00 Accessory Electric Equipment	2,681,		72,204		2,608,871	-10.0%			(7,220)					(7,220)	
316.00 Miscellaneous Power Plant Equipment	877,		22,558	-	855,277	-10.0%		_	(2,256)				\$	(2,256)	-0.3% -0.8%
Total Hutchinson Unit 4	\$ 34,717,	597 \$	927,017	\$	33,790,680	-29.0%		\$	(268,792)	\$		-	Ф	(268,792)	-0.0%
Jeffrey															
311.00 Structures and Improvements	\$ 180,795,	98 \$	13,985,133	\$	166,809,965	-30.0%		\$	(4,195,540)	\$		-	\$	(4,195,540)	-2.3%
312.00 Boiler Plant Equipment	335,675,	884	25,764,692		309,910,992	-40.0%			(10,305,877)					(10,305,877)	-3.1%
312.10 Boiler Plant Equipment (AQC)	438,177,	789	32,537,422		405,640,367	-40.0%			(13,014,969)					(13,014,969)	-3.0%
312.20 Boiler Plant Equipment - Train Cars	413,	161	30,810		382,351	- 5.0%			(1,541)					(1,541)	-0.4%
314.00 Turbogenerator Units	162,568,	549	12,315,519		150,253,030	-20.0%			(2,463,104)					(2,463,104)	-1.5%
315.00 Accessory Electric Equipment	80,480,	394	6,058,617		74,422,277	-10.0%			(605,862)					(605,862)	-0.8%
316.00 Miscellaneous Power Plant Equipment	19,598,	399	1,463,693		18,135,206	-10.0%			(146,369)					(146,369)	-0.7%
Total Jeffrey	\$ 1,217,710,	74 3	92,155,885	\$	1,125,554,189	-33,3%		\$	(30,733,261)	\$		-	\$	(30,733,261)	-2.5%
Jeffrey Unit 1															
311.00 Structures and Improvements	\$ 33,268,	342 9	2.614.540	\$	30,653,802	-30.0%		\$	(784,362)	\$		-	\$	(784,362)	-2.4%
312.00 Boiler Plant Equipment	82,229,		6,339,519	•	75,889,900	-40.0%		*	(2,535,808)	,			•	(2,535,808)	-3.1%
312.10 Boiler Plant Equipment (AQC)	99,636,		7,413,039		92,223,027	-40.0%			(2,965,216)					(2,965,216)	-3.0%
312.20 Boiler Plant Equipment - Train Cars	00,000,		1,110,000		02,220,021	10.075			(=,===,=,=,					(=,===,==,	
314.00 Turbogenerator Units	44,976.	792	3,400,307		41,576,485	-20.0%			(680,061)					(680,061)	-1.5%
315.00 Accessory Electric Equipment	24,579,		1,869,040		22,710,940	-10.0%			(186,904)					(186,904)	-0.8%
316.00 Miscellaneous Power Plant Equipment	3,643,		276,153		3,367,187	-10.0%			(27,615)					(27,615)	-0.8%
Total Jeffrey Unit 1	\$ 288,333,		21,912,598	<u>\$</u>	266,421,341	-32.8%		\$	(7,179,966)	\$			-\$	(7,179,966)	-2.5%
•	¥ 200,000,	,00	21,012,000	*	200,421,071	02.070		•	(.,,	•			•	(
Jeffrey Unit 2				_				•	(040.454)	•				(040.454)	2 20/
311.00 Structures and Improvements	\$ 26,365,			\$	24,301,745	-30.0%		\$	(619,154)	\$		-	\$	(619,154)	-2.3%
312.00 Boiler Plant Equipment	85,006,		6,519,636		78,486,475	-40.0%			(2,607,855)					(2,607,855)	-3.1%
312.10 Boiler Plant Equipment (AQC)	100,367,	269	7,539,820		92,827,449	-40.0%			(3,015,928)					(3,015,928)	-3.0%
312.20 Boiler Plant Equipment - Train Cars									(000 Ecs)					(000 F00)	4 504
314.00 Turbogenerator Units	41,873,		3,192,682		38,680,689	-20.0%			(638,536)					(638,536)	-1.5%
315.00 Accessory Electric Equipment	19,729		1,495,892		18,233,149	-10.0%			(149,589)					(149,589)	-0.8%
316.00 Miscellaneous Power Plant Equipment	2,322,		173,119		2,149,468	-10.0%		_	(17,312)					(17,312)	-0.7%
Total Jeffrey Unit 2	\$ 275,663,	971 \$	20,984,996	\$	254,678,975	-33.6%		\$	(7,048,374)	\$		•	\$	(7,048,374)	-2.6%

		12/31/10						,	-							
		Plant		Future F	Retire	ements	Net Salv	age Rate		F	uture	Net Salv	/age	1		Future
Account Description		Investment		Interim		Final	Interim	Final		Interim		Final			Total	Rate
A		В		С		D=B-C	E	F		G=C*E		H=D*F			I=G+H	J=I/B
Jeffrey Unit 3																
311.00 Structures and Improvements	\$	44,376,190	\$	3,447,132	\$	40,929,058	-30.0%		\$	(1,034,140)	\$		-	\$	(1,034,140)	-2.3%
312.00 Boiler Plant Equipment		124,548,800		9,544,162		115,004,638	-40.0%			(3,817,665)					(3,817,665)	-3.1%
312.10 Boiler Plant Equipment (AQC)		148,367,450		11,024,949		137,342,501	-40.0%			(4,409,980)					(4,409,980)	-3.0%
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units		72,270,822		5,468,087		66,802,735	-20.0%			(1,093,617)					(1,093,617)	-1.5%
315.00 Accessory Electric Equipment		26,558,219		1,983,664		24,574,555	-10.0%			(198,366)					(198,366)	-0.7%
316.00 Miscellaneous Power Plant Equipment		1,952,269		144,360		1,807,909	-10.0%			(14,436)					(14,436)	-0.7%
Total Jeffrey Unit 3	\$	418,073,750	\$	31,612,354	\$	386,461,396	-33.4%		\$	(10,568,204)	\$		-	\$	(10,568,204)	-2.5%
Jeffrey Common																
311.00 Structures and Improvements	\$	76,784,974	\$	5,859,614	\$	70,925,360	-30.0%		\$	(1,757,884)	\$		-	\$	(1,757,884)	-2.3%
312.00 Boiler Plant Equipment	-	43,891,354		3,361,375		40,529,979	-40.0%			(1,344,550)					(1,344,550)	-3.1%
312.10 Boiler Plant Equipment (AQC)		89,807,004		6,559,614		83,247,390	-40.0%			(2,623,846)					(2,623,846)	-2.9%
312.20 Boiler Plant Equipment - Train Cars		413,161		30,810		382,351	-5.0%			(1,541)					(1,541)	-0.4%
314.00 Turbogenerator Units		3,447,564		254,442		3,193,122	-20.0%			(50,888)					(50,888)	-1.5%
315.00 Accessory Electric Equipment		9,613,654		710,021		8,903,633	-10.0%			(71,002)					(71,002)	-0.7%
316.00 Miscellaneous Power Plant Equipment		11,680,703		870,061		10.810.642	-10.0%			(87,006)					(87,006)	-0.7%
Total Jeffrey Common	\$	235,638,414	\$	17,645,937	\$	217,992,477	-33.6%		\$	(5,936,717)	\$		-	\$	(5,936,717)	-2.5%
Lawrence Energy Center																
311.00 Structures and Improvements	\$	38,301,421	\$	2,233,547	\$	36,067,874	-30.0%		\$	(670,064)	\$		_	\$	(670,064)	-1.7%
312.00 Boiler Plant Equipment	•	122,825,219	•	6,098,137	•	116,727,082	-40.0%		•	(2,439,255)				·	(2,439,255)	-2.0%
312.10 Boiler Plant Equipment (AQC)		29,610,908		1,498,427		28,112,481	-40.0%			(599,371)					(599,371)	-2.0%
312.20 Boiler Plant Equipment - Train Cars		11,877,750		608 784		11,268,966	-5.0%			(30,439)					(30,439)	-0:3%
314.00 Turbogenerator Units		85,491,556		4,066,196		81,425,360	-20.0%			(813,239)					(813,239)	-1.0%
315.00 Accessory Electric Equipment		25,330,969		1,201,125		24,129,844	-10.0%			(120,112)					(120,112)	-0.5%
316.00 Miscellaneous Power Plant Equipment		5,319,473		273.097		5,046,376	-10.0%			(27,310)					(27,310)	-0.5%
Total Lawrence Energy Center	\$	318,757,296	\$	15,979,312	\$	302,777,984	-29.4%		\$	(4,699,790)	\$		-	\$	(4,699,790)	-1.5%
Lawrence Unit 2																
311.00 Structures and Improvements	\$	272,394	\$	272,394	\$	_	-30.0%		\$	(81,718)	\$		_	\$	(81,718)	-30.0%
312.00 Boiler Plant Equipment	Ψ	2/2,00-	Ψ	272,004	•		00.070		۳	(01,110)	Ψ.			•	(01,110)	00.075
312.10 Boiler Plant Equipment (AQC)																
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units										•						
315.00 Accessory Electric Equipment																
316.00 Miscellaneous Power Plant Equipment				•												
Total Lawrence Unit 2	S	272,394	-\$	272,394	\$	-	-30.0%		\$	(81,718)	\$		_	\$	(81,718)	-30,0%
	_	2	~		~		0		-	(,. 10)	-			-	(,)	•

		12/31/10														
		Plant		Future I	Retire	ements	Net Salv	age Rate		·	uture	e Net Salva	ige			Future
Account Description		Investment		Interim		Final	Interim	Final		Interim		Final			Total	Rate
A		В		С		D=8-C	E	F		G=C*E		H≠D*F			I=G+H	J=I/B
Lawrence Unit 3																
311.00 Structures and Improvements	\$	1,257,168	\$	38,819	\$	1,218,349	-30.0%		\$	(11,646)	\$		-	\$	(11,646)	-0.9%
312.00 Boiler Plant Equipment		13,012,537		366,838		12,645,699	-40.0%			(146,735)					(146,735)	-1.1%
312.10 Boiler Plant Equipment (AQC)		710,543		19,755		690,788	-40.0%			(7,902)					(7,902)	-1.1%
312.20 Boiler Plant Equipment - Train Cars															•	
314.00 Turbogenerator Units		15,171,906		428,054		14,743,852	-20.0%			(85,611)					(85,611)	-0.6%
315.00 Accessory Electric Equipment		4,314,424		121,124		4,193,300	-10.0%			(12,112)					(12,112)	-0.3%
316.00 Miscellaneous Power Plant Equipment		30,291		859_		29,432	<u>-10.0%</u>			(86)					(86)	-0.3%
Total Lawrence Unit 3	\$	34,496,869	\$	975,449	\$	33,521,420	-27.1%		\$	(264,092)	\$		-	\$	(264,092)	-0.8%
Lawrence Unit 4																
311.00 Structures and Improvements	\$	3,503,080	\$	191,053	\$	3,312,027	-30.0%		\$	(57,316)	\$		-	\$	(57,316)	-1.6%
312.00 Boiler Plant Equipment		41,566,482		2,156,221		39,410,261	-40.0%			(862,488)					(862,488)	-2.1%
312.10 Boiler Plant Equipment (AQC)		5,955,341		303,636		5,651,705	-40.0%			(121,455)					(121,455)	-2.0%
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units		14,781,103		771,126		14,009,977	-20.0%			(154,225)					(154,225)	-1.0%
315.00 Accessory Electric Equipment		8,725,623		443,741		8,281,882	-10.0%			(44,374)					(44,374)	-0.5%
316.00 Miscellaneous Power Plant Equipment		180,668		9,367		171,301	-10.0%			(937)					(937)	-0.5%
Total Lawrence Unit 4	\$	74,712,297	\$	3,875,145	\$	70,837,152	-32.0%		\$	(1,240,795)	\$		-	\$	(1,240,795)	-1.7%
Lawrence Unit 5																
311.00 Structures and Improvements	\$	9,240,508	\$	498.614	\$	8.741.894	-30.0%		\$	(149,584)	\$		_	\$	(149,584)	-1.6%
312.00 Boiler Plant Equipment	,	50,562,445	•	2,669,558		47,892,887	-40.0%			(1,067,823)					(1,067,823)	-2.1%
312.10 Boiler Plant Equipment (AQC)		8,160,828		417,644		7,743,184	-40.0%			(167,058)					(167,058)	-2.0%
312.20 Boiler Plant Equipment - Train Cars		. ,		•											. , .	
314.00 Turbogenerator Units		54,837,524		2,831,659		52,005,865	-20.0%			(566,332)					(566,332)	-1.0%
315.00 Accessory Electric Equipment		9,337,910		482,835		8,855,075	-10.0%			(48,284)					(48,284)	-0.5%
316.00 Miscellaneous Power Plant Equipment		194,186		10,163		184,023	-10.0%			(1,016)					(1,016)	-0.5%
Total Lawrence Unit 5	\$	132,333,401	\$	6,910,473	\$	125,422,928	-28.9%	-	\$	(2,000,097)	\$		-	\$	(2,000,097)	-1.5%
Lawrence Common																
311.00 Structures and Improvements	\$	24.028.271	\$	1,232,666	\$	22,795,605	-30.0%		\$	(369,800)	· \$		_	\$	(369,800)	-1.5%
312.00 Boiler Plant Equipment	•	17,683,755	-	905,521	•	16,778,234	-40.0%		•	(362,208)	•			·	(362,208)	-2.0%
312.10 Boiler Plant Equipment (AQC)		14,784,196		757,391		14,026,805	-40.0%			(302,957)					(302,957)	-2.0%
312.20 Boiler Plant Equipment - Train Cars		11,877,750		608,784		11,268,966	-5.0%			(30,439)					(30,439)	-0.3%
314.00 Turbogenerator Units		701,023		35,356		665,667	-20.0%			(7,071)					(7,071)	-1.0%
315.00 Accessory Electric Equipment		2,953,012		153,424		2,799,588	-10.0%			(15,342)					(15,342)	-0.5%
316,00 Miscellaneous Power Plant Equipment		4,914,328		252,708		4,661,620	-10.0%			(25,271)					(25,271)	-0.5%
Total Lawrence Common	\$	76,942,335	\$	3,945,851	\$	72,996,484	-28.2%		\$	(1,113,088)	\$		-	\$	(1,113,088)	-1.4%

		12/31/10														
		Plant		Future F	Retire	ments	Net Salva	age Rate		F	uture	Net Salva	ge			Future
Account Description		Investment		Interim		Final	Interim	Final		Interim		Final			Total	Rate
A		В		С		D=B-C	Е	F		G=C*E		H=D*F			l=G+H	J=I/B
Tecumseh Energy Center																
311.00 Structures and Improvements	. \$	19,406,988	\$	568,917	\$	18,838,071	-30.0%		\$	(170,675)	\$		-	\$	(170,675)	-0.9%
312.00 Boiler Plant Equipment		55,345,790		1,596,567		53,749,223	-40.0%			(638,627)					(638,627)	-1.2%
312.10 Boiler Plant Equipment (AQC)		19,738,027		560,873		19,177,154	-40.0%			(224,349)					(224,349)	-1.1%
312.20 Boiler Plant Equipment - Train Cars		4,937,987		139,134		4,798,853	-5.0%			(6,957)					(6,957)	-0.1%
314.00 Turbogenerator Units		24,343,475		714,335		23,629,140	-20.0%			(142,867)					(142,867)	-0.6%
315,00 Accessory Electric Equipment		16,375,607		466,281		15,909,326	-10.0%			(46,628)					(46,628)	-0.3%
316.00 Miscellaneous Power Plant Equipment		3,885,791		111,094		3,774,697	-10.0%			(11,109)					(11,109)	-0.3%
Total Tecumseh Energy Center	\$	144,033,665	\$	4,157,200	\$	139,876,465	-29.9%		\$	(1,241,212)	\$		-	\$	(1,241,212)	-0.9%
Tecumseh Unit 7																
311.00 Structures and Improvements	\$	3,067,796	\$	94,717	\$	2,973,079	-30.0%		\$	(28,415)	\$		-	\$	(28,415)	-0 .9%
312.00 Boiler Plant Equipment		18,767,087		539,964		18,227,123	-40.0%			(215,985)					(215,985)	-1.2%
312.10 Boiler Plant Equipment (AQC)		12,843,355		359,830		12,483,525	-40.0%			(143,932)					(143,932)	-1.1%
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units		8,493,147		250,247		8,242,900	-20.0%			(50,049)					(50,049)	-0.6%
315.00 Accessory Electric Equipment		6,387,220		181,591		6,205,629	-10.0%			(18,159)					(18,159)	-0.3%
316.00 Miscellaneous Power Plant Equipment		58,481		1,678		56,803	-10.0%			(168)					(168)	-0.3%
Total Tecumseh Unit 7	\$	49,617,086	\$	1,428,027	\$	48,189,059	-32.0%		\$	(456,709)	\$		-	\$	(456,709)	-0.9%
Tecumseh Unit 8																
311.00 Structures and Improvements	S	3,647,320	\$	109.310	\$	3,538,010	-30.0%		\$	(32,793)	\$		-	\$	(32,793)	-0.9%
312.00 Boiler Plant Equipment	•	25,515,960	•	741,479	•	24,774,481	-40.0%			(296,592)					(296,592)	-1.2%
312.10 Boiler Plant Equipment (AQC)		5,002,484		147,521		4,854,963	-40.0%			(59,008)					(59,008)	-1.2%
312.20 Boiler Plant Equipment - Train Cars		-,,		,		, ,				. , .						
314.00 Turbogenerator Units		15,111,221		443,190		14,668,031	-20.0%			(88,638)					(88,638)	-0.6%
315.00 Accessory Electric Equipment		4,379,629		126,310		4,253,319	-10.0%			(12,631)					(12,631)	-0.3%
316.00 Miscellaneous Power Plant Equipment		102,722		2.881		99,841	-10.0%			(288)					(288)	-0.3%
Total Tecumseh Unit 8	\$	53,759,336	\$	1,570,692	\$	52,188,644	-31.2%		\$	(489,950)	\$			\$	(489,950)	-0.9%
Tecumseh Common																
311.00 Structures and Improvements	s	12,691,872	\$	364,890	\$	12.326.982	-30.0%		\$	(109,467)	\$		_	\$	(109,467)	-0.9%
312.00 Boiler Plant Equipment	Ψ	11.062.743	Ψ	315,124	Ψ	10,747,619	-40.0%		•	(126,050)	•			-	(126,050)	-1.1%
312.10 Boiler Plant Equipment (AQC)		1,892,188		53,522		1,838,666	-40.0%			(21,409)					(21,409)	-1.1%
312.20 Boiler Plant Equipment (AQC) 312.20 Boiler Plant Equipment - Train Cars		4,937,987		139,134		4,798,853	-5.0%			(6,957)					(6.957)	-0.1%
		739,107		20,897		718,210	-20.0%			(4,179)					(4,179)	-0.6%
314.00 Turbogenerator Units		5,608,758		158,379		5,450,379	-10.0%			(15.838)					(15,838)	-0.3%
315.00 Accessory Electric Equipment		3,724,588		106,579		3,618,054	-10.0%			(10,653)					(10,653)	-0.3%
316.00 Miscellaneous Power Plant Equipment Total Tecumseh Common	•	40,657,243	\$	1,158,480	\$	39,498,763	-25.4%		\$	(294,553)	\$			\$	(294,553)	-0.7%
total recumsen Common	\$	40,007,243	Ð	1, 130,460	Ф	33,430,703	-23.470		Ψ	(234,333)	Ψ			Ψ	(204,000)	-0.1 /0

WESTAR ENERGY, INC.

Future Net Salvage Steam Production

		40104140									<u> </u>				
	1	12/31/10 Plant		Future F	Retire	ments	Net Salv	age Rate		F	uture	Net Salvage			Future
Account Description	ln	vestment		Interim		Final	Interim	Final		Interim		Final		Total	Rate
A		В		С		D=B-C	E	F		G=C*E		H=D*F		I=G+H	J=I/B
WESTAR NORTH OTHER PRODUCTION															
Abilene Energy Center GTs															
341.00 Structures and Improvements	\$	644,631	\$	3,768	\$	640,863	-10.0%	-8.3%	\$	(377)	\$	(53,118)	\$	(53,495)	-8.3%
342.00 Fuel Holders, Products and Accessories		129,627		715		128,912	-10.0%	-8.3%		(71)		(10,685)		(10,756)	-8.3%
344.00 Generators and Devices		7,162,215		38,561		7,123,654	-10.0%	-8.3%		(3,856)		(590,445)		(594,301)	-8.3%
345.00 Accessory Electric Equipment		672,294		3,707		668,587	-10.0%	-8.3%		(371)		(55,416)		(55,787)	<i>-</i> 8.3%
346.00 Miscellaneous Power Plant Equipment		170,788		912		169,876	-10.0%	-8.3%		(91)		(14,080)		(14,171)	-8.3%
Total Abilene Energy Center GTs	\$	8,779,555	\$	47,663	\$	8,731,892	-10.0%	-8.3%	\$	(4,766)	\$	(723,744)	\$	(728,510)	-8.3%
Central Plains Wind Farm											_		_		
- · · · · · · · · · · · · · · · ·	\$	9,180,747	\$	414,689	\$	8,766,058	-10.0%		\$	(41,469)	\$	81,338	\$	39,869	0.4%
342.00 Fuel Holders, Products and Accessories								0.9%							10.404
344.00 Generators and Devices		153,693,316		6,942,240		146,751,076	-10.0%	0.9%		(694,224)		1,361,664		667,440	0.4%
345.00 Accessory Electric Equipment		17,304,228		781,622		16,522,606	-10.0%	0.9%		(78,162)		153,309		75,147	0.4%
346.00 Miscellaneous Power Plant Equipment _		739,614	_	33,408	_	706,206	<u>-10.0%</u>	0.9%		(3,341)	_	6,553	_	3,212	0.4%
Total Contract Idillo Villia Latin	\$ 1	180,917,905	\$	8,171,960	\$	172,745,945	-10.0%	0.9%	\$	(817,196)	\$	1,602,863	\$	785,667	0.4%
Emporia Energy Center					_	.==.=			_		_				
- The discount of the major of	\$	19,193,387	\$	1,448,376	\$	17,745,011	-10.0%		\$	(144,838)	\$	-	\$	(144,838)	-0.8%
342.00 Fuel Holders, Products and Accessories		6,142,572		463,169		5,679,403	-10.0%			(46,317)				(46,317)	-0.8%
344.00 Generators and Devices	_	227,805,950		17,177,933		210,628,017	-10.0%			(1,717,793)				(1,717,793)	-0.8%
345.00 Accessory Electric Equipment		42,468,741		3,202,389		39,266,352	-10.0%			(320,239)				(320,239)	-0.8%
346.00 Miscellaneous Power Plant Equipment _		8,635,255		648,953		7,986,302	-10.0%		_	(64,895)	_			(64,895)	-0.8%
Total Emporia Energy Center	\$ 3	304,245,905	\$	22,940,820	\$	281,305,085	-10.0%		\$	(2,294,082)	\$	-	\$	(2,294,082)	-0.8%
Emporia Gas Turbines Unit 1									_		_		_		
- · · · · · · · · · · · · · · · · · · ·	\$	262,428	\$	19,806	\$	242,622	-10.0%		\$	(1,981)	\$		\$	(1,981)	-0.8%
342.00 Fuel Holders, Products and Accessories		833,754		62,925		770,829	-10.0%			(6,292)				(6,292)	-0.8%
344.00 Generators and Devices		23,558,203		1,777,981		21,780,222	-10.0%			(177,798)				(177,798)	-0.8%
345.00 Accessory Electric Equipment		4,896,354		369,537		4,526,817	-10.0%			(36,954)				(36,954)	-0.8%
346.00 Miscellaneous Power Plant Equipment _		120,872	_	9,122		111,750	-10.0%			(912)			_	(912)	-0.8%
Total Emporia Gas Turbines Unit 1	\$	29,671,611	\$	2,239,372	\$	27,432,239	-10.0%		\$	(223,937)	\$	-	\$	(223,937)	-0.8%
Emporia Gas Turbines Unit 2															
The contract the major the contract to	\$	262,333	\$	19,799	\$	242,534	-10.0%		\$	(1,980)	\$	-	\$	(1,980)	-0.8%
342.00 Fuel Holders, Products and Accessories		617,521		46,605		570,916	-10.0%			(4,661)				(4,661)	-0.8%
344.00 Generators and Devices		23,984,106		1,810,125		22,173,981	-10.0%			(181,013)				(181,013)	-0.8%
345.00 Accessory Electric Equipment		1,474,637		111,294		1,363,343	-10.0%			(11,129)				(11,129)	-0.8%
346.00 Miscellaneous Power Plant Equipment _		117,703		8,883		108,820	-10.0%			(888)	-			(888)	-0.8%
Total Emporia Gas Turbines Unit 2	\$	26,456,300	\$	1,996,706	\$	24,459,594	-10.0%		\$	(199,671)	\$	-	\$	(199,671)	-0.8%

	12/31/10													
	Plant		Future F	Retire		Net Salv				uture	Net Salva	e		Future
Account Description	Investment		Interim		Final	Interim	Final		Interim		Final		Total	Rate
A	В		С		D=B-C	E	F		G=C*E		H=D*F		I=G+H	J=I/B
Emporia Gas Turbines Unit 3														
341.00 Structures and Improvements	\$ 262,402	\$	19,804	\$	242,598	-10.0%		\$	(1,980)	\$		\$	(1,980)	-0.8%
342.00 Fuel Holders, Products and Accessories	617,681		46,618		571,063	-10.0%			(4,662)				(4,662)	-0.8%
344.00 Generators and Devices	23,587,820		1,780,217		21,807,603	-10.0%			(178,022)				(178,022)	-0.8%
345.00 Accessory Electric Equipment	4,631,669		349,561		4,282,108	-10.0%			(34,956)				(34,956)	-0.8%
346.00 Miscellaneous Power Plant Equipment	154,240		11,641		142,599	-10.0%			(1,164)				(1,164)	-0.8%
Total Empona Gas Turbines Unit 3	\$ 29,253,812	\$	2,207,840	\$	27,045,972	-10.0%		\$	(220,784)	\$		\$	(220,784)	-0.8%
Emporia Gas Turbines Unit 4											•			
341.00 Structures and Improvements	\$ 262,324	\$	19,798	\$	242,526	-10.0%		\$	(1,980)	\$		\$	(1,980)	-0.8%
342.00 Fuel Holders, Products and Accessories	617,498		46,604		570,894	-10.0%	,		(4,660)				(4,660)	-0.8%
344.00 Generators and Devices	24,016,042		1,812,535		22,203,507	-10.0%			(181,254)				(181,254)	-0.8%
345.00 Accessory Electric Equipment	1,233,784		93,116		1,140,668	-10.0%			(9,312)				(9,312)	-0.8%
346.00 Miscellaneous Power Plant Equipment	154,194		11,637		142,557	-10.0%			(1,164)				(1,164)	-0.8%
Total Emporia Gas Turbines Unit 4	\$ 26,283,842	\$	1,983,691	\$	24,300,151	-10.0%		\$	(198,369)	\$		\$	(198,369)	-0.8%
Emporia Gas Turbines Unit 5														
341.00 Structures and Improvements	\$ 450,153	\$	33,974	\$	416,179	-10.0%		\$	(3,397)	\$		\$	(3,397)	-0.8%
342.00 Fuel Holders, Products and Accessories	1,011,247		76,321		934,926	-10.0%			(7,632)				(7,632)	-0.8%
344.00 Generators and Devices	48,690,841		3,674,788		45,016,053	-10.0%			(367,479)				(367,479)	-0.8%
345.00 Accessory Electric Equipment	8,534,697		644,129		7,890,568	-10.0%			(64,413)				(64,413)	-0.8%
346.00 Miscellaneous Power Plant Equipment	620,510		46,831		573,679	-10.0%			(4,683)				(4,683)	-0.8%
Total Emporia Gas Turbines Unit 5	\$ 59,307,448	- \$	4,476,044	\$	54,831,404	-10.0%		\$	(447,604)	\$			(447,604)	-0.8%
Emporia Gas Turbines Unit 6														
341.00 Structures and Improvements	\$ 485,661	\$	36,562	\$	449,099	-10.0%		\$	(3,656)	\$		\$	(3,656)	-0.8%
342.00 Fuel Holders, Products and Accessories	1,113,865		83,855		1,030,010	-10.0%			(8,385)				(8,385)	-0.8%
344.00 Generators and Devices	39,574,693		2,979,282		36,595,411	-10.0%			(297,928)				(297,928)	-0.8%
345.00 Accessory Electric Equipment	7,366,842		554,594		6,812,248	-10.0%			(55,459)				(55,459)	-0.8%
346.00 Miscellaneous Power Plant Equipment	146,136		11,001		135,135	~10.0%			(1,100)				(1,100)	-0.8%
	\$ 48,687,197	\$	3,665,294	\$	45,021,903	-10.0%		\$	(366,529)	\$		\$	(366,529)	-0.8%
Emporia Gas Turbines Unit 7														
341.00 Structures and Improvements	\$ 487,561	\$	36,705	\$	450,856	-10.0%		\$	(3,670)	\$		\$	(3,670)	-0.8%
342.00 Fuel Holders, Products and Accessories	1,118,222	•	84,183	-	1,034,039	-10.0%		*	(8,418)	•		,	(8,418)	-0.8%
344.00 Generators and Devices	39,673,533		2,986,723		36,686,810	-10.0%			(298,672)				(298,672)	-0.8%
345.00 Accessory Electric Equipment	7,450,816		560,916		6,889,900	-10.0%			(56,092)				(56,092)	-0.8%
346.00 Miscellaneous Power Plant Equipment	147,405		11.097		136,308	-10.0%			(1,110)				(1,110)	-0.8%
	\$ 48,877,537	\$	3,679,623	\$	45,197,914	-10.0%		\$	(367,962)	\$		- \$	(367,962)	-0.8%
		-	-,,	-	, ,			•	(/	-		,	, , , ,	

WESTAR ENERGY, INC.

Future Net Salvage Steam Production

		12/31/10													
		Plant	_	Future F	Retire		Net Salv	age Rate			uture	Net Salvage			Future
Account Description		Investment		Interim		Final	Interim	Final		Interim		Final		Total	Rate
A		В		С		D=B-C	E	F		G=C*E		H=D*F		I=G+H	J=VB
Emporia Common															
341.00 Structures and Improvements	\$	16,720,525	\$	1,261,929	\$	15,458,596	-10.0%		\$	(126,193)	\$	-	\$	(126,193)	-0.8%
342.00 Fuel Holders, Products and Accessories		212,784		16,059		196,725	-10.0%			(1,606)				(1,606)	-0.8%
344.00 Generators and Devices		4,720,712		356,281		4,364,431	-10.0%			(35,628)				(35,628)	-0.8%
345.00 Accessory Electric Equipment		6,879,942		519,242		6,360,700	-10.0%			(51,924)				(51,924)	-0.8%
346.00 Miscellaneous Power Plant Equipment		7,174,195		538,740		6,635,455	-10.0%			(53,874)				(53,874)	-0.8%
Total Emporia Common	\$	35,708,158	\$	2,692,251	\$	33,015,907	-10.0%		\$	(269,225)	\$	-	\$	(269,225)	-0.8%
Flat Ridge Wind Farm															
341.00 Structures and Improvements	\$	4,721,257	\$	201,409	\$	4,519,848	-10.0%	1.0%	\$	(20,141)	\$	47,445	\$	27,304	0.6%
342.00 Fuel Holders, Products and Accessories								1.0%							
344.00 Generators and Devices		74,559,790		3,180,722		71,379,068	-10.0%	1.0%		(318,072)		749,263		431,191	0.6%
345.00 Accessory Electric Equipment		15,166,252		647,237		14,519,015	-10.0%	1.0%		(64,724)		152,406		87,682	0.6%
346.00 Miscellaneous Power Plant Equipment		325,439		13,883		311,556	-10.0%	1.0%		(1,388)		3,270		1,882	0.6%
Total Flat Ridge Wind Farm	\$	94,772,738	\$	4,043,251	\$	90,729,487	-10.0%	1.0%	\$	(404,325)	\$	952,384	\$	548,059	0.6%
Gordon Evans Energy Center															
341.00 Structures and Improvements	\$	11,349,160	\$	869,680	\$	10,479,480	-10.0%		\$	(86,968)	\$	-	\$	(86,968)	-0.8%
342.00 Fuel Holders, Products and Accessories		4,855,372		371,654		4,483,718	-10.0%			(37,165)				(37,165)	-0.8%
344.00 Generators and Devices		84,770,413		6,495,660		78,274,753	-10.0%			(649,566)				(649,566)	-0.8%
345.00 Accessory Electric Equipment		22,615,989		1,730,102		20,885,887	-10.0%			(173,010)				(173,010)	-0.8%
346.00 Miscellaneous Power Plant Equipment		171,420		13,110		158,310	-10.0%			(1,311)				(1,311)	-0.8%
Total Gordon Evans Energy Center	\$	123,762,354	\$	9,480,207	\$	114,282,147	-10.0%		\$	(948,021)	\$	-	\$	(948,021)	-0.8%
Gordon Evans Unit 1															
341.00 Structures and Improvements	\$	1,580,814	\$	121,136	\$	1,459,678	-10.0%		\$	(12,114)	\$	-	\$	(12,114)	-0.8%
342.00 Fuel Holders, Products and Accessories	•	510,120	•	38,793	•	471,327	-10.0%		•	(3,879)	•		•	(3,879)	-0.8%
344.00 Generators and Devices		22,758,404		1,743,944		21.014.460	-10.0%			(174,394)				(174,394)	-0.8%
345.00 Accessory Electric Equipment		5,000,489		380,266		4,620,223	-10.0%			(38,027)				(38,027)	-0.8%
346.00 Miscellaneous Power Plant Equipment		,,		220,222		.,-=-,				(,,				(,,	
Total Gordon Evans Unit 1	\$	29,849,827	\$	2,284,138	\$	27,565,689	-10.0%		\$	(228,414)	\$	-	\$	(228,414)	-0.8%
Gordon Evans Unit 2														•	
341.00 Structures and Improvements	\$	1,580,814	\$	121,136	\$	1,459,678	-10.0%		\$	(12,114)	\$	-	\$	(12,114)	-0.8%
342.00 Fuel Holders, Products and Accessories	Ψ	594,107	Ψ	45,417	*	548,690	-10.0%		•	(4,542)	*		•	(4,542)	-0.8%
344.00 Generators and Devices		22,831,176		1,749,360		21.081.816	-10.0%			(174,936)				(174,936)	-0.8%
345.00 Accessory Electric Equipment		4,950,628		379,361		4,571,267	-10.0%			(37,936)				(37,936)	-0.8%
346.00 Miscellaneous Power Plant Equipment		1,000,020		0.0,001		1,0.1,201				(0.,000)				(5.,555)	2.076
Total Gordon Evans Unit 2	\$	29,956,725	\$	2,295,273	\$	27,661,452	-10.0%		\$	(229,527)	\$		\$	(229,527)	-0.8%
						, , -			-	, , ,					

	12/31/	10													
	Plant			Future F	Retire	ments	Net Salv	age Rate		F	utur	e Net Salvage			Future
Account Description	Investm			Interim		Final	Interim	Final		Interim		Final		Total	Rate
A	В			С		D=B-C	E	F		G≖C*E		H=D*F		I=G+H	J=I/B
Gordon Evans Unit 3															
341.00 Structures and Improvements	\$ 2,85	6,680	\$	218,903	\$	2,637,777	-10.0%		\$	(21,890)	\$	-	\$	(21,890)	-0.8%
342.00 Fuel Holders, Products and Accessories	78	0,094		59,777		720,317	-10.0%			(5,978)				(5,978)	-0.8%
344.00 Generators and Devices	39,02	1,619		2,990,170		36,031,449	-10.0%			(299,017)				(299,017)	-0.8%
345.00 Accessory Electric Equipment	12,51	3,246		958,872		11,554,374	-10.0%			(95,887)				(95,887)	-0.8%
346.00 Miscellaneous Power Plant Equipment			·												
Total Gordon Evans Unit 3	\$ 55,17	1,639	\$	4,227,723	\$	50,943,916	-10.0%		\$	(422,772)	\$	-	\$	(422,772)	-0.8%
Gordon Evans Common															
341.00 Structures and Improvements		0,852	\$	408,506	\$	4,922,346	-10.0%		\$	(40,851)	\$	-	\$	(40,851)	-0.8%
342.00 Fuel Holders, Products and Accessories		1,051		227,667		2,743,384	-10.0%			(22,767)				(22,767)	-0.8%
344.00 Generators and Devices		9,214		12,186		147,028	-10.0%			(1,219)				(1,219)	-0.8%
345.00 Accessory Electric Equipment		1,626		11,603		140,023	-10.0%			(1,160)				(1,160)	-0.8%
346.00 Miscellaneous Power Plant Equipment		1,420		13,110	_	158,310	-10.0%			(1,311)				(1,311)	-0.8%
Total Gordon Evans Common	\$ 8,78	4,163	\$	673,073	\$	8,111,090	-10.0%		\$	(67,307)	\$	-	\$	(67,307)	-0.8%
Hutchinson Energy Center GTs															
341.00 Structures and Improvements	•	5,860	\$	1,626	\$	64,234	-10.0%	-1.2%	\$	(163)	\$	(789)	\$	(952)	-1.4%
342.00 Fuel Holders, Products and Accessories	74	7,420		19,387		728,033	-10.0%	-0.5%		(1,939)		(3,923)		(5,862)	-0.8%
344.00 Generators and Devices	28,25	0,527		632,811		27,617,716	-10.0%	-2.8%		(63,281)		(781,457)		(844,738)	-3.0%
345.00 Accessory Electric Equipment		1,706		32,111		1,429,595	-10.0%	-2.9%		(3,211)		(41,673)		(44,884)	-3.1%
346.00 Miscellaneous Power Plant Equipment		0,360		2,173		78,187	-10.0%	-0.3%	_	(217)		(219)		(436)	-0.5%
Total Hutchinson Energy Center GTs	\$ 30,60	5,873	\$	688,107	\$	29,917,766	-10.0%	-2.8%	\$	(68,811)	\$	(828,061)	\$	(896,871)	-2.9%
Hutchinson Unit 1							•								
341.00 Structures and Improvements		4,013	\$	374	\$	13,639	-10.0%		\$	(37)	\$	-	\$	(37)	-0.3%
342.00 Fuel Holders, Products and Accessories		9,971		4,378		155,593	-10.0%			(438)				(438)	-0.3%
344.00 Generators and Devices	•	8,173		163,391		5,894,782	-10.0%			(16,339)				(16,339)	-0.3%
345.00 Accessory Electric Equipment		4,288		7,486		266,802	-10.0%			(749)				(749)	-0.3%
346.00 Miscellaneous Power Plant Equipment		6,050	_	716	_	25,334	-10.0%		_	(72)				(72)	-0.3%
Total Hutchinson Unit 1	\$ 6,53	2,495	\$	176,346	\$	6,356,149	-10.0%		\$	(17,635)	\$	-	\$	(17,635)	-0.3%
Hutchinson Unit 2															
341.00 Structures and Improvements		1,931	\$	582	\$	21,349	-10.0%		\$	(58)	\$	-	\$	(58)	-0.3%
342.00 Fuel Holders, Products and Accessories		9,971		4,378		155,593	-10.0%			(438)				(438)	-0.3%
344.00 Generators and Devices		9,153		175,621		6,353,532	-10.0%			(17,562)				(17,562)	-0.3%
345.00 Accessory Electric Equipment		5,035		7,239		257,796	-10.0%			(724)				(724)	-0.3%
346.00 Miscellaneous Power Plant Equipment		6,050	_	716		25,334	-10.0%			(72)	_		_	(72)	-0.3%
Total Hutchinson Unit 2	\$ 7,00	2,140	\$	188,536	\$	6,813,604	-10.0%		\$	(18,854)	\$	-	\$	(18,854)	-0.3%

WESTAR ENERGY, INC.

Future Net Salvage Steam Production

		12/31/10													
A		Plant		Future F	etire		Net Salv Interim	age Rate Final		Interim F	uture	Net Salvage Final		Total	Future Rate
Account Description		Investment		Interim		Final		Final		G=C*E		H=D*F		I=G+H	J=I/B
A		В		С		D=B-C	Ε	۲		G=C-E		H=U-F		I=G+R	J-1/D
Hutchinson Unit 3															
341.00 Structures and Improvements	\$	21,931	\$	582	\$	21,349	-10.0%		\$	(58)	\$	-	\$	(58)	-0.3%
342.00 Fuel Holders, Products and Accessories		387,795		10,196		377,599	-10.0%			(1,020)				(1,020)	-0.3%
344.00 Generators and Devices		7,759,816		208,039		7,551,777	-10.0%			(20,804)				(20,804)	-0.3%
345.00 Accessory Electric Equipment		500,883		12,778		488,105	-10.0%			(1,278)				(1,278)	-0.3%
346.00 Miscellaneous Power Plant Equipment		26,050		716		25,334	-10.0%			(72)				(72)	-0.3%
Total Hutchinson Unit 3	\$	8,696,475	\$	232,311	\$	8,464,164	-10.0%		\$	(23,231)	\$	-	\$	(23,231)	-0.3%
Hutchinson Unit 4															
341.00 Structures and Improvements	\$	7,985	\$	88	\$	7,897	-10.0%	-10.0%	\$	(9)	\$	(789)	\$	(798)	-10.0%
342.00 Fuel Holders, Products and Accessories	•	39,683	•	435	•	39,248	-10.0%	-10.0%		(44)		(3,923)		(3,967)	-10.0%
344.00 Generators and Devices		7,903,385		85,759		7,817,626	-10.0%	-10.0%		(8,576)		(781,457)		(790,032)	-10.0%
345.00 Accessory Electric Equipment		421,500		4,608		416,892	-10.0%	-10.0%		(461)		(41,673)		(42,134)	-10.0%
346.00 Miscellaneous Power Plant Equipment		2,210		24		2,186	-10.0%	-10.0%		(2)		(219)		(221)	-10.0%
Total Hutchinson Unit 4	\$	8,374,763	\$	90,914	\$	8,283,849	-10.0%	-10.0%	\$	(9,091)	\$	(828,061)	\$	(837,152)	-10.0%
Spring Creek Energy Center GTs															
341.00 Structures and Improvements	\$	6.614.042	\$	334,461	\$	6.279.581	-10.0%		\$	(33,446)	\$	_	\$	(33,446)	-0.5%
342.00 Fuel Holders, Products and Accessories	Ψ	1,401,945	Ψ	70,885	Ψ.	1,331,060	-10.0%		•	(7,088)	•		•	(7,088)	-0.5%
344.00 Generators and Devices		91,597,935		4,631,994		86,965,941	-10.0%			(463,199)				(463,199)	-0.5%
345.00 Accessory Electric Equipment		8,705,252		440,216		8,265,036	-10.0%			(44,022)				(44,022)	-0.5%
346.00 Miscellaneous Power Plant Equipment		1,172,223		59,278		1,112,945	-10.0%			(5,928)				(5,928)	-0.5%
Total Spring Creek Energy Center GTs	<u>s</u>	109,491,397	<u> </u>	5,536,834		103,954,563	-10.0%		\$		\$		<u>s</u>	(553,683)	-0.5%
	Ψ	103,431,007	Ψ	0,000,004	Ψ.	100,004,000	10.070		•	(000,000)	•		•	(000,000)	0.2,0
Spring Creek Unit 1		1 0 10 1 10		000 444		4 500 000	40.00/		•	(8,341)	•		\$	(8,341)	-0.5%
341.00 Structures and Improvements	\$	1,649,440		\$83,411	\$	1,566,029	-10.0%		\$, , , ,	\$	-	Φ	(1,722)	-0.5%
342.00 Fuel Holders, Products and Accessories		340,572		17,222		323,350	-10.0%			(1,722)					-0.5%
344.00 Generators and Devices		22,883,691		1,157,206		21,726,485	-10.0%			(115,721)				(115,721)	-0.5% -0.5%
345.00 Accessory Electric Equipment		2,176,313		110,054		2,066,259	-10.0%			(11,005)				(11,005)	-0.5%
346.00 Miscellaneous Power Plant Equipment			_	1.007.000	_	05.000.400	-10.0%		- <u>\$</u>	(136,789)	-		<u>s</u>	(136,789)	-0.5%
Total Spring Creek Unit 1	\$	27,050,016	\$	1,367,893	\$	25,682,123	-10.0%		Ф	(136,769)	Ф	-	Ф	(136,769)	-0.5%
Spring Creek Unit 2															
341.00 Structures and Improvements	\$	1,649,440	\$	83,411	\$	1,566,029	-10.0%		\$	(8,341)	\$	-	\$	(8,341)	-0.5%
342.00 Fuel Holders, Products and Accessories		340,572		17,222		323,350	-10.0%			(1,722)				(1,722)	-0.5%
344.00 Generators and Devices		22,883,691		1,157,206		21,726,485	-10.0%			(115,721)				(115,721)	-0.5%
345.00 Accessory Electric Equipment		2,176,313		110,054		2,066,259	-10.0%			(11,005)				(11,005)	-0.5%
346.00 Miscellaneous Power Plant Equipment					_										
Total Spring Creek Unit 2	\$	27,050,016	\$	1,367,893	\$	25,682,123	-10.0%		\$	(136,789)	\$	-	\$	(136,789)	-0.5%

	12/31														
	Pla	nt		Future F	Retire			age Rate	<u>. </u>		uture	Net Salvage			Future
Account Description	Investr	ment		Interim		Final	Interim	Final		Interim		Final		Total	Rate
Α	В			С		D=B-C	E	F		G=C*E		H=D*F		I=G+H	J=I/B
Spring Creek Unit 3															
341.00 Structures and Improvements		49,440		\$83,411	\$	1,566,029	-10.0%		\$	(8,341)	\$	-	\$	(8,341)	-0.5%
342.00 Fuel Holders, Products and Accessories	3	40,572		17,222		323,350	-10.0%			(1,722)				(1,722)	-0.5%
344.00 Generators and Devices		83,691		1,157,206		21,726,485	-10.0%			(115,721)				(115,721)	-0.5%
345.00 Accessory Electric Equipment	2,1	76,313		110,054		2,066,259	-10.0%			(11,005)				(11,005)	-0.5%
346.00 Miscellaneous Power Plant Equipment													_		
Total Spring Creek Unit 3	\$ 27,0	50,016	\$	1,367,893	\$	25,682,123	-10.0%		. \$	(136,789)	\$	-	\$	(136,789)	-0.5%
Spring Creek Unit 4															
341.00 Structures and Improvements	\$ 1,6	49,440		\$83,411	\$	1,566,029	-10.0%		\$	(8,341)	\$	-	\$	(8,341)	-0.5%
342.00 Fuel Holders, Products and Accessories		40,572		17,222	,	323,350	-10.0%			(1,722)				(1,722)	-0.5%
344.00 Generators and Devices	22,8	83,691		1,157,206		21,726,485	-10.0%			(115,721)				(115,721)	-0.5%
345.00 Accessory Electric Equipment	2,1	76,313		110,054		2,066,259	-10.0%			(11,005)				(11,005)	-0.5%
346.00 Miscellaneous Power Plant Equipment		·		·											
Total Spring Creek Unit 4	\$ 27,0	50,016	\$	1,367,893	\$	25,682,123	-10.0%		\$	(136,789)	\$	-	\$	(136,789)	-0.5%
Spring Creek Common		•													
341.00 Structures and Improvements	\$	16,282		\$819	\$	15,463	-10.0%		\$	(82)	\$	٠. ـ	\$	(82)	-0.5%
342.00 Fuel Holders. Products and Accessories		39,657		1,995	Ψ	37,662	-10.0%		Ψ	(200)	Ψ		Ψ	(200)	-0.5%
344.00 Generators and Devices		63,171		3,170		60,001	-10.0%			(317)				(317)	-0.5%
345.00 Accessory Electric Equipment		03,171		3,170		00,001	-10.070			(017)				(01.7	0.070
346.00 Miscellaneous Power Plant Equipment	1.1	72,223		59,278		1,112,945	-10.0%			(5,928)				(5,928)	-0.5%
Total Spring Creek Common		91,333	-\$	65,263		1,226,070	-10.0%		<u>s</u>	(6,526)	\$		\$	(6,526)	-0.5%
	Ψ 1,2	31,000	Ψ	05,205	Ψ	1,220,070	-10.070		•	(0,020)	•		*	(0,020)	0.070
Tecumseh Energy Center GTs	_		_		_	44 740	40.00/	45 504	•	(40)	•	(0.404)	•	(0.475)	45 50/
341.00 Structures and Improvements	*	41,856	\$ -	116	\$	41,740	-10.0%	-15.5%	\$	(12)	\$	(6,464)	\$	(6,475)	-15.5%
342.00 Fuel Holders, Products and Accessories		66,571		456		166,115	-10.0%	-15.6%		(46)		(25,855)		(25,901)	-15.5%
344.00 Generators and Devices		52,991		12,732		4,640,259	-10.0%	-15.4%		(1,273)		(714,909)		(716,182)	-15.4%
345.00 Accessory Electric Equipment		53,882		684		253,198	-10.0%	-15.7%		(68)		(39,867)		(39,935)	-15.7%
346.00 Miscellaneous Power Plant Equipment		07,751		2,234	_	805,517	-10.0%	-15.6%	_	(223)		(125,336)		(125,560)	-15.5%
Total Tecumseh Energy Center GTs	\$ 5,9	23,051	\$	16,222	\$	5,906,829	-10.0%	-15.4%	\$	(1,622)	\$	(912,431)	\$	(914,053)	-15.4%
Tecumseh Unit 1															
341.00 Structures and Improvements	\$.	20,928		\$58	\$	20,870	-10.0%	-16.1%	\$	(6)	\$	(3,355)	\$	(3,361)	-16.1%
342.00 Fuel Holders, Products and Accessories		94,372		256		94,116	-10.0%	-16.1%		(26)		(15,132)		(15,158)	-16.1%
344.00 Generators and Devices	2,0	16,194		5,561		2,010,633	-10.0%	-16.1%		(556)		(323,270)		(323,826)	-16.1%
345.00 Accessory Electric Equipment	1	82,581		494		182,087	-10.0%	-16.1%		(49)		(29,276)		(29,325)	-16.1%
346.00 Miscellaneous Power Plant Equipment	4	54,371		1,257		453,114	-10.0%	-16.1%		(126)		(72,852)		(72,977)	-16.1%
Total Tecumseh Unit 1	\$ 2.7	68,446	\$	7,625	\$	2,760,821	-10.0%	-16.1%		(763)	-\$	(443,885)	\$	(444,648)	-16.1%

Statement F

	1	2/31/10 Plant	Future R	etire	ments	Net Salv	age Rate	, F	uture	Net Salvage		Future
Account Description	In	vestment	 Interim		Final	Interim	Final	Interim		Final	Total	Rate
A		В	 С		D=B-C	E	F	G=C*E		H=D*F	I=G+H	J=1/B
Tecumseh Unit 2												
341.00 Structures and Improvements	\$	20,928	\$58	\$	20,870	-10.0%	-14.9%	\$ (6)	\$	(3,108)	\$ (3,114)	-14 .9%
342.00 Fuel Holders, Products and Accessories		72,199	200		71,999	-10.0%	-14.9%	(20)		(10,723)	(10,743)	-14.9%
344.00 Generators and Devices		2,636,797	7,171		2,629,626	-10.0%	-14.9%	(717)		(391,639)	(392,356)	-14.9%
345.00 Accessory Electric Equipment		71,301	190		71,111	-10.0%	-14.9%	(19)		(10,591)	(10,610)	-14.9%
346.00 Miscellaneous Power Plant Equipment		353,380	978		352,402	-10.0%	-14.9%	(98)		(52,484)	 (52,582)	-14.9%
Total Tecumseh Unit 2	\$	3,154,605	\$ 8,596	\$	3,146,009	-10.0%	-14.9%	\$ (860)	\$	(468,546)	\$ (469,405)	-14.9%

WESTAR ENERGY, INC.

Dismantlement Costs Steam and Other Production

Hait		cost per kW	21	009 Cost		Plant	D	istributed Cost	Inflation Rate	Year Spent		Trended Cost	Accrual Rate
Unit A	(MW)	C		=B*C*1000		E		F	G	Н		T	J=I/E
	_	0 .	D-	-B C 1000		_		•	Ū	. "		•	5-WL
Abiler 1	ne (North) 64	10.66	\$	682,000	\$	8,731,892	\$	682,000	2.00%	2013	\$	723,744	8.3%
Ċ	04	10.00	Ψ	002,000	Ψ	0,751,032	Ψ	002,000	2.0070	2010	Ψ	120,144	0.570
	64		\$	682,000	\$	8,731,892	\$	682,000			\$	723,744	8.3%
	Allocated to Co												
	Allocated t	o Units:	\$	682,000									
	al Plains Wind			-							_		
. 1	82.5	(12.57)	\$ (1,036,794)	\$ 1	172,745,945	\$	(1,036,794)	2.00%	2029	\$	(1,602,862)	-0.9%
<u> </u>	82.5		C /	1,036,794)	•	172,745,945	•	(1,036,794)	<u> </u>		-	(1,602,862)	-0.9%
	Allocated to Co	ommon.	Φ (1,030,794)	Φ	172,745,945	Ψ	(1,030,734)			Ψ	(1,002,002)	-0.570
	Allocated to		\$ (1,036,794)									
Flat R	idge Wind Fan	m (North		,									
1	50	(12.57)	\$	(628,360)	\$	90,729,487	\$	(628,360)	2.00%	2028	\$	(952,384)	-1.0%
C		,									_		
	50		\$	(628,360)	\$	90,729,487	\$	(628,360)			\$	(952,384)	-1.0%
	Allocated to Co			(000,000)									
	Allocated t	o Units:	\$	(628,360)									
	ninson (North)	44.40		750.000	•	0.000.040	•	750 000	0.000/	0045	•	000 004	40.00/
4 C	67	11.19	\$	750,000	\$	8,283,849	\$	750,000	2.00%	2015	\$	828,061	10.0%
			\$	750,000	\$	8,283,849	\$	750,000			\$	828,061	10.0%
	Allocated to Co	ommon:	Ψ	100,000	Ψ.	0,200,010	Ψ	100,000			•	020,001	10.07
	Allocated t		\$	750,000									
Tecur	mseh (North)												
1	18	23.70	\$	426,649	\$	2,760,821	\$	426,649	2.00%	2012	\$	443,885	16.1%
2	19	23.70		450,351		3,146,009		450,351	2.00%	2012		468,546	14.9%
<u>C</u>			-\$	077.000		5 000 000		077.000			\$	042.424	15.4%
	Allocated to C	ommon.	Ф	877,000	\$	5,906,829	Ф	877,000			Ф	912,431	15.4%
	Allocated		\$	877,000									
Murra	ay Gill (South)		•	,									
1	39	23.70	\$	924,405	\$	6,245,048	\$	4,599,457	2.00%	2015	\$	5,078,172	81.3%
2	53	23.70	•	1,256,243	•	10,337,633		6,250,543	2.00%	2015	·	6,901,105	66.8%
C											_		
	92		\$1	0,850,000	\$	16,582,681	\$	10,850,000			\$	11,979,277	72.2%
	Allocated to C		-	0,850,000									
M	Allocated	to Onits:	Ф	0,000,000									
Neos 1	ho (South)	112 20	æ	7 507 000	æ	16 360 300	¢	7 570 902	2.00%	2012	\$	7 876 662	48.1%
C	67	113.39	ф	7,597,000	\$	16,360,398 56,613	Ф	7,570,802 26,198	2.00%	2012	Ф	7,876,663 27,256	48.1%
	67		\$	7,597,000	\$	16,417,010	\$	7,597,000	2.0070	2012	-\$	7.903,919	48.1%
	Allocated to C	ommon:		26,198	•		*	. , ,			•	,	
	Allocated	to Units:	\$	7,570,802									

		Cur	rent Pa	rameters	3		Propos	sed Param	neters (at	Decemb	oer 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	Н	ı	J	K	L	. М
WESTAR NORTH												
STEAM PRODUCTION												
311.00 Structures and Improvements							* •		40.96	23.55	- 2.0	-2.0
312.00 Boiler Plant Equipment									35.92	21.86	-2.1	-2.2
312.10 Boiler Plant Equipment (AQC)									32.53	26.47	- 2.6	-2.8
312.20 Boiler Plant Equipment - Train Cars									25.55	16.95	-0.2	-0.2
314.00 Turbogenerator Units									33.18	21.48	-1.3	-1.0
315.00 Accessory Electric Equipment					•				31.34	21.79	-1.7	-0.6
316.00 Miscellaneous Power Plant Equipment									31.99	22.67	<u>-0.5</u>	-0.6
Total Steam Production Plant									34.46	23.33	- 2.0 _,	-2.0
OTHER PRODUCTION												
341.00 Structures and Improvements									26.60	23.20	-0.1	-0.1
342.00 Fuel Holders, Products and Accessories									31.93	26.25	-0.7	-0.7
344.00 Generators and Devices									25.31	21.67	-0.5	-0.5
345.00 Accessory Electric Equipment									26.25	23.11	-0.2	- 0.2
346.00 Miscellaneous Power Plant Equipment									27.45	24.09	1.2	1.2
Total Other Production Plant									25.61	22.02	-0.4	-0.4
TRANSMISSION PLANT												
352.00 Structures and Improvements				31.60		-25.0	65.00	R4	64.99	55.36	-14.3	-15.0
352.50 Structures and Improvements - 34.5 kV				31.60		-25.0	65.00	R4	65.13	47.20	-15.0	-15.0
353.00 Station Equipment				41.50		-10.0	65.00	R2	65.37	51.45	-14.2	- 15.0
353.50 Station Equipment - 34.5 kV				41.50		-10.0	65.00	R2	65.96	49.44	-14.0	-15.0
354.00 Towers and Fixtures				18.90		-35.0	60.00	R3	64.88	22.51	-33.3	-30.0
354.50 Towers and Fixtures - 34.5 kV				18.90		-35.0	60.00	R3	60.96	28.92	-30.0	-30.0
355.00 Poles and Fixtures				35,20		-35.0	55.00	R2	55.22	45.27	-46.1	-50.0
355.50 Poles and Fixtures - 34.5 kV				35.20		-35.0	55.00	R2	55.58	45.83	-56.6	-5 0.0
356.00 OH Conductors and Devices				39.30		- 30.0	60.00	R2.5	60.40	44.77	-46.6	-50.0

Statement H

		Cu	rrent Pai	ameters			Propos	sed Param	neters (at	Decemb	per 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	н	1.	J	К	L	М
356.50 OH Conductors and Devices - 34.5 kV				39.30		-30.0	60.00	R2.5	61.21	44.70	-55.1	-50.0
357.00 Underground Conduit				57.80								
357.50 Underground Conduit - 34.5 kV	•			57.80			60.00	R3	60.09	54.53		
358.00 UG Conductors and Devices				43.20								
358.50 UG Conductors and Devices - 34.5 kV				43.20			45.00	R3	45.00	39.05	-0.1	
359.00 Roads and Trails												
Total Transmission Plant									60.38	47.66	-33.2	-34.8
DISTRIBUTION PLANT							•					
361.00 Structures and Improvements	45.00	R2.5	45.00	32.40		-10.0	55.00	R2.5	55.10	42.72	-21.0	-20.0
362.00 Station Equipment	48.00	R1.5	48.00	35.60		-15.0	60.00	S0.5	60.36	46.95	-14.0	-15.0
364.00 Poles, Towers and Fixtures	34.00	R0.5	34.00	27.10		-30.0	50.00	R0.5	50.90	40.76	-29.0	-30.0
365.00 Overhead Conductors and Devices	40.00	R0.5	40.00	31.30		-40.0	60.00	R0.5	60.70	50.96	-40.6	-40.0
366.10 Underground Conduit - Network	55.00	R3	55.00	46.10		-10.0	60.00	R3	60.36	35.92	-50.0	-50.0
366.20 Underground Conduit	55.00	R3	55.00	46.10		-10.0	60.00	R3	60.01	48.99	-49.9	-50.0
367.10 UG Conductors and Devices - Network	41.00	R1.5	41.00	36.00		-25.0	50.00	L1	50.87	38.50	-28.9	-30.0
367.20 UG Conductors and Devices	41.00	R1.5	41.00	36.00		-25.0	50.00	L1	50.00	42.72	-28.1	-30.0
368.00 Line Transformers - Overhead	37.00	R1	37.00	29.90		-20.0	45.00	S0	45.49	31.40	-8.9	-10.0
368.10 Line Transformers - Underground	37.00	R1	37.00	29.90		-20.0	50.00	L1.5	50.35	39.42	0.2	
368.20 Line Capacitors	37.00	R1	37.00	29.90		-20.0	45.00	S0	47.40	31.32	-10.3	-10.0
369.10 Services - Overhead	50.00	R1	50.00	45.50		-25.0	50.00	R1	51.82	35.70	-21.4	-25.0
369.20 Services - Network	50.00	R1	50.00	45.50		-25.0	50.00	R1	52.25	33.53	-25.0	-25.0
369.30 Services - Underground	50.00	R1	50.00	45.50		-25.0	50.00	R1	50.78	41.14	-24.9	-25.0
370.00 Meters	33.00	SC	33.00	29.60			33.00	SC	34.39	25.52	-4.0	-5.0
372.00 Leased Prop. on Customers' Premises	20.00	SC	20.00	19.70			25.00	SC	25.39	19.28	-38.6	-40.0
373.00 Street Lighting and Signal Systems	27.00	sc_	27.00	24.80		<u>-15.0</u>	28.00	SC	29.35	22.13	-25.8	-30.0
Total Distribution Plant			-						49.54	38.86	-22.9	-24.2

Sta	ter	nei	nf	н
Ola		пс	11	

	Current Parameters							sed Param	neters (at	Decemb	per 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	. В	С	D	Е	۴	G	Н	1	J	К	L	М
GENERAL PLANT				•								
Depreciable												
390.10 Structures and Improvements	35.00	R3	35.00	21.50		-5.0	40.00	L0	40.62	34.48	-3.5	-5.0
392.00 Transportation Equipment	15.00	L3	15.00	6.90		5.0	7.00	04	9.96	7.49		
396.00 Power Operated Equipment	13.00	R4	13.00	11.50		10.0	14.00	SC	15.17	10.35	5.4	5.0
Total Depreciable									33.24	27.81	-2.5	-4.2
Amortizable												
391.00 Office Furniture and Equipment	36.00	SQ	36.00	13.60			25.00	SQ	25.00	16.98		
391.10 Computers and Other Electronic Equip.	5.00	SQ	5.00	3.60			5.00	SQ	5.00	2.52		
393.00 Stores Equipment	25.00	SQ	25.00	8.30			25.00	SQ	25.00	19.48		
394.00 Tools, Shop and Garage Equipment	25.00	SQ	25.00	12.70			25.00	SQ	25.00	15.94		
395.00 Laboratory Equipment	25.00	SQ	25.00	8.10			25.00	SQ	25.00	17.80		
397.00 Communication Equipment	15.00	SQ	15.00	11.10			15.00	SQ	15.00	5.98		
398.00 Miscellaneous Equipment	15.00	_SQ_	15.00	11.70			15.00	SQ	15.00	7.83	<u> </u>	
Total Amortizable									9.44	4.65		
Total General Plant									13.21	8.32	-0.9	-1.7
TOTAL WESTAR NORTH									34.26	25.73	-10.7	-11.0

Statement H

	Current Parameters							sed Param	neters (at	Decemb	per 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
Α .	В	С	D	E	F	G	Н	I	J	К	L .	М
WESTAR NORTH STEAM PRODUCTION										·		
Hutchinson Unit 4												
311.00 Structures and Improvements	2023	R3	75.00	15.20		-35.6	2021	200-SC	31.19	10.35	-0.8	-0.8
312.00 Boiler Plant Equipment	2023	R1	50.00	14.10		-33.0	2021	200-SC	21.70	10.36	-1.0	-1.1
312.10 Boiler Plant Equipment (AQC)	2023	R2.5	40.00	15.10			2021	200-SC	14.68	10.36	-1.0	-1.0
312.20 Boiler Plant Equipment - Train Cars												
314.00 Turbogenerator Units	2023	S1	40.00	13.70		-32.3	2021	200-SC	26.02	10.36	-0.5	-0.5
315.00 Accessory Electric Equipment	2023	S1.5	50.00	13.50		-41.7	2021	200-SC	31.04	10.35	-2.4	-0.3
316.00 Miscellaneous Power Plant Equipment	2023	R1.5	40.00	14.60		-32.5	2021	200-SC	17.60	10.36	0.3	0.3
Total Hutchinson Unit 4		•							24.72	10.36	-0.9	-0.8
Jeffrey		•										
311.00 Structures and Improvements	2040	R3	75.00	30.40		-10.4			48.83	28.35	-2.3	-2.3
312.00 Boiler Plant Equipment	2040	R1	50.00	25.90		-9 .6			45.67	28.36	-2.9	-3.1
312.10 Boiler Plant Equipment (AQC)	2040	R2.5	40.00	18.90		-9.6			34.36	28.39	-2.8	-3.0
312.20 Boiler Plant Equipment - Train Cars	2040	R3	25.00	19.30						28.38	-0.4	-0.4
314.00 Turbogenerator Units	2040	S1	40.00	23.30		-9.4			42.25	28.37	-1.4	-1.5
315.00 Accessory Electric Equipment	2040	S1.5	50.00	24.80		-12.2			38.90	28.38	-1.6	-0.8
316.00 Miscellaneous Power Plant Equipment	2040	R1.5	40.00	25.90		-9.5			37.16	28.39	0.7	0.7
Total Jeffrey									40.23	28.37	-2.5	-2.5

Statement H

		Cui	rrent Par	ameters	;		Propo	sed Param	eters (at	Decemb	per 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	Н	i	J	K	L	М
Jeffrey Unit 1												
311.00 Structures and Improvements	2040	R3	75.00	30.40		-10.4	2040	200-SC	55.93	28.32	-2.4	-2.4
312.00 Boiler Plant Equipment	2040	R1	50.00	25.90		9.6	2040	200-SC	46.98	28.35	-2.9	-3.1
312.10 Boiler Plant Equipment (AQC)	2040	R2.5	40.00	18.90		-9.6	2040	200-SC	34.67	28.39	-2.7	-3.0
312.20 Boiler Plant Equipment - Train Cars	2040	R3	25.00	19.30								
314.00 Turbogenerator Units	2040	S1	40.00	23.30		-9.4	2040	200-SC	41.89	28.37	-1.4	-1.5
315.00 Accessory Electric Equipment	2040	S1.5	50.00	24.80		-12.2	2040	200-SC	41.31	28.37	-0.8	-0.8
316.00 Miscellaneous Power Plant Equipment	2040	R1.5	40.00	25.90		-9.5	2040	200-SC	40.61	28.37	-0.8	-0.8
Total Jeffrey Unit 1									41.32	28.37	-2.3	- 2.5
Jeffrey Unit 2												
311.00 Structures and Improvements	2040	R3	75.00	30.40		-10.4	2040	200-SC	55.00	28.33	-2.3	-2.3
312.00 Boiler Plant Equipment	2040	R1	50.00	25.90		-9.6	2040	200-SC	45.31	28.36	-2.9	-3.1
312.10 Boiler Plant Equipment (AQC)	2040	R2.5	40.00	18.90		-9.6	2040	200-SC	37.37	28.38	-2.9	-3.0
312.20 Boiler Plant Equipment - Train Cars	2040	R3	25.00	19.30								
314.00 Turbogenerator Units	2040	S1	40.00	23.30		-9.4	2040	200-SC	44.79	28.36	-1.5	-1.5
315.00 Accessory Electric Equipment	2040	S1.5	50.00	24.80		-12.2	2040	200-SC	40.31	28.37	-3.0	-0.8
316.00 Miscellaneous Power Plant Equipment	2040	R1.5	40.00	25.90		-9.5	2040	200-SC	35.92	28.39	-0.7	-0.7
Total Jeffrey Unit 2					-				42.21	28.37	-2.6	- 2.6
Jeffrey Unit 3		*										
311.00 Structures and Improvements	2040	R3	75.00	30.40		-10.4	2040	200-SC	52.50	28.34	-2.3	-2.3
312.00 Boiler Plant Equipment	2040	R1	50.00	25.90		-9.6	2040	200-SC	45.57	28.36	-2.8	-3.1
312.10 Boiler Plant Equipment (AQC)	2040	R2.5	40.00	18.90		-9.6	2040	200-SC	34.75	28.39	-2.8	-3.0
312.20 Boiler Plant Equipment - Train Cars	2040	R3	25.00	19.30								
314.00 Turbogenerator Units	2040	S1	40.00	23.30		-9.4	2040	200-SC	41.62	28.37	-1.3	-1.5
315.00 Accessory Electric Equipment	2040	S1.5	50.00	24.80		-12.2	2040	200-SC	37.98	28.38	-1.1	-0.7
316.00 Miscellaneous Power Plant Equipment	2040	R1.5	40.00	25.90		-9.5	2040	200-SC	33.96	28.40	-0.7	-0.7
Total Jeffrey Unit 3									40.43	28.37	-2.4	-2.5

WESTAR ENERGY, INC.

Current and Proposed Parameters
Vintage Group Procedure

	Current Parameters							sed Param	neters (at	Decemb	per 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
Α	В	С	D	E	F	G	Н	1	J	К	L	М
Jeffrey Common												
311.00 Structures and Improvements	2040	R3	75.00	30.40		-10.4	2040	200-SC	43.06	28.37	-2.3	-2.3
312.00 Boiler Plant Equipment	2040	R1	50.00	25.90		-9.6	2040	200-SC	44.28	28.36	-3.0	-3.1
312.10 Boiler Plant Equipment (AQC)	2040	R2.5	40.00	18.90		-9.6	2040	200-SC	30.71	28.41	-2.9	-2.9
312.20 Boiler Plant Equipment - Train Cars	2040	R3	25.00	19.30			2040	200-SC	38.38	28.38	-0.4	-0.4
314.00 Turbogenerator Units	2040	S1	40.00	23.30		-9.4	2040	200-SC	33.66	28.40	-1.5	-1.5
315.00 Accessory Electric Equipment	2040	\$1.5	50.00	24.80		-12.2	2040	200-SC	33.73	28.40	-1.9	-0.7
316.00 Miscellaneous Power Plant Equipment	2040	R1.5	40.00	25.90		-9.5	2040	200-SC	37.02	28.39	-0.6	-0.7
Total Jeffrey Common									36.75	28.39	-2.5	-2.5
Lawrence Energy Center												
311.00 Structures and Improvements	2031	R3	75.00	23.00		-19.3			30.42	19.53	-1.2	-1.2
312.00 Boiler Plant Equipment	2031	R1	50.00	20.80		-17.9			28.55	18.36	-0.4	-0.4
312.10 Boiler Plant Equipment (AQC)	2031	R2.5	40.00	20.30					26.09	19.61	-0.9	-1.0
312.20 Boiler Plant Equipment - Train Cars	2031	R3	25.00	17.90					29.14	19.96	-0.3	-0.3
314.00 Turbogenerator Units	2031	S1	40.00	18.90		-17.5			25.20	17.61	-0.5	-0.1
315.00 Accessory Electric Equipment	2031	S1.5	50.00	22.00		-22.6			25.65	17.92	-0.2	-0.1
316.00 Miscellaneous Power Plant Equipment	2031	R1.5	40.00	20.40		-17.6			28.98	19.90	0.2	-0.5
Total Lawrence Energy Center								· · · · · · · · · · · · · · · · · · ·	27.32	18.43	-0.5	-0.5
Lawrence Unit 2												
311.00 Structures and Improvements	2031	R3	75.00	23.00		-19.3	15	SQ	19.06	1.00	-30.0	-30.0
312.00 Boiler Plant Equipment	2031	R1	50.00	20.80		-17.9						
312.10 Boiler Plant Equipment (AQC)	2031	R2.5	40.00	20.30								
312.20 Boiler Plant Equipment - Train Cars	2031	R3	25.00	17.90								
314.00 Turbogenerator Units	2031	S1	40.00	18.90		-17.5						
315.00 Accessory Electric Equipment	2031	S1.5	50.00	22.00		-22.6						
316.00 Miscellaneous Power Plant Equipment	2031	R1.5	40.00	20.40		-17.6						
Total Lawrence Unit 2									19.06	1.00	-30.0	-30.0

WESTAR ENERGY, INC.

Current and Proposed Parameters Vintage Group Procedure

		Cu	rrent Pa	rameters		Ргоро	sed Param	neters (at	Decemb	er 31, 2	2010)	
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	н	ı	J	К	L	М
Lawrence Unit 3												
311.00 Structures and Improvements	2031	R3	75.00	23.00		-19.3	2022	200-SC	40.43	11.32	-0.8	-0.9
312.00 Boiler Plant Equipment	2031	R1	50.00	20.80		-17.9	2022	200-SC	16.34	11.33	-1.0	-1.1
312.10 Boiler Plant Equipment (AQC)	2031	R2.5	40.00	20.30			2022	200-SC	15.06	11.33	-0.7	-1.1
312.20 Boiler Plant Equipment - Train Cars	2031	R3	25.00	17.90								
314.00 Turbogenerator Units	2031	S1	40.00	18.90		-17.5	2022	200-SC	16.42	11.33	-3.0	-0.6
315.00 Accessory Electric Equipment	2031	S1.5	50.00	22.00		-22.6	2022	200-SC	18.48	11.33	-0.6	-0.3
316.00 Miscellaneous Power Plant Equipment	2031	R1.5	40.00	20.40		-17.6	2022	200-SC	22.78	11.33	-0.3	-0.3
Total Lawrence Unit 3									16.96	11.33	-1.8	-0.8
Lawrence Unit 4												
311.00 Structures and Improvements	2031	R3	75.00	23.00		-19.3	2031	200-SC	40.15	19.94	-1.6	-1.6
312.00 Boiler Plant Equipment	2031	R1	50.00	20.80		-17.9	2031	200-SC	29.71	19.96	- 2.0	-2.1
312.10 Boiler Plant Equipment (AQC)	2031	R2.5	40.00	20.30			2031	200-SC	26.20	19.97	-1.7	-2.0
312.20 Boiler Plant Equipment - Train Cars	2031	R3	25.00	17.90								
314.00 Turbogenerator Units	2031	S1	40.00	18.90		-17.5	2031	200-SC	29.46	19.96	-4.6	-1.0
315.00 Accessory Electric Equipment	2031	S1.5	50.00	22.00		-22.6	2031	200-SC	25.05	19.97	-5.6	-0.5
316.00 Miscellaneous Power Plant Equipment	2031	R1.5	40.00	20.40		-17.6	2031	200-SC	33.40	19.96	-0.5	-0.5
Total Lawrence Unit 4									29.08	19.96	-2.9	-1.7
Lawrence Unit 5												
311.00 Structures and Improvements	2031	R3	75.00	23.00		-19.3	2031	200-SC	40.37	19.94	-1.6	-1.6
312.00 Boiler Plant Equipment	2031	R1	50.00	20.80		-17.9	2031	200-SC	34.43	19.95	-2.0	-2.1
312.10 Boiler Plant Equipment (AQC)	2031	R2.5	40.00	20.30			2031	200-SC	27.82	19.96	-1.7	-2.0
312.20 Boiler Plant Equipment - Train Cars	2031	R3	25.00	17.90								
314.00 Turbogenerator Units	2031	S1	40.00	18.90		-17.5	2031	200-SC	28.33	19.96	-1.8	-1.0
315.00 Accessory Electric Equipment	2031	S1.5	50.00	22.00		-22.6	2031	200-SC	29.98	19.96	-2.2	-0.5
316.00 Miscellaneous Power Plant Equipment	2031	R1.5	40.00	20.40		-17.6	2031	200-SC	36.69	19.95	-0.5	-0.5
Total Lawrence Unit 5					-				31.19	19.96	-1.9	-1.5

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4		Cu		rameters	·			sed Param			er 31, 2	
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	Н	. 1	J	К	Ĺ	М
Lawrence Common												
311.00 Structures and Improvements	2031	R3	75.00	23.00		-19.3	2031	200-SC	26.77	19.97	-1.5	-1.5
312.00 Boiler Plant Equipment	2031	R1	50.00	20.80		-17.9	2031	200-SC	27.70	19.96	-2.0	-2.0
312.10 Boiler Plant Equipment (AQC)	2031	R2.5	40.00	20.30			2031	200-SC	26.07	19.97	-1.9	-2.0
312.20 Boiler Plant Equipment - Train Cars	2031	R3	25.00	17.90			2031	200-SC	29.14	19.96	-0.3	-0.3
314.00 Turbogenerator Units	2031	S1	40.00	18.90		-17.5	2031	200-SC	22.81	19.97	-1.0	-1.0
315.00 Accessory Electric Equipment	2031	S1.5	50.00	22.00		-22.6	2031	200-SC	31.28	19.96	-0.5	-0.5
316.00 Miscellaneous Power Plant Equipment	2031	R1.5	40.00	20.40		-17.6	2031	200-SC	28.65	19.96	0.2	-0.5
Total Lawrence Common									27.41	19.97	-1.3	-1.4
Tecumseh Energy Center												
311.00 Structures and Improvements	2022	R3	75.00	14.30		-14.8			23.92	11.33	-0.9	-0.9
312.00 Boiler Plant Equipment	2022	R1	50.00	13.40		-13.8			23.09	11.33	-1.1	-1.2
312.10 Boiler Plant Equipment (AQC)	2022	R2.5	40.00	12.30		-13.8			18.10	11.33	-1.0	-1.1
312.20 Boiler Plant Equipment - Train Cars	2022	R3	25.00	13.10					20.60	11.33	-0.1	-0.1
314.00 Turbogenerator Units	2022	S1	40.00	12.20		-13.5			27.54	11.33	-4.4	-0.6
315.00 Accessory Electric Equipment	2022	S1.5	50.00	13.70		-17.4			19.45	11.33	-4.6	-0.3
316.00 Miscellaneous Power Plant Equipment	2022	_R1.5_	40.00	13.50		-13.5			23.28	11.33	<u>-0.6</u>	-0.3
Total Tecumseh Energy Center									22.39	11.33	-2.0	-0.9
Tecumseh Unit 7												
311.00 Structures and Improvements	2022	R3	75.00	14.30		-14.8	2022	200-SC	45.06	11.32	-0.9	-0.9
312.00 Boiler Plant Equipment	2022	R1	50.00	13.40		-13.8	2022	200-SC	21.80	11.33	-1.1	-1.2
312.10 Boiler Plant Equipment (AQC)	2022	R2.5	40.00	12.30		-13.8	2022	200-SC	15.39	11.33	-0.9	-1.1
312.20 Boiler Plant Equipment - Train Cars	2022	R3	25.00	13.10								
314.00 Turbogenerator Units	2022	S1	40.00	12.20		-13.5	2022	200-SC	26.95	11.33	-8.0	-0.6
315.00 Accessory Electric Equipment	2022	S1.5	50.00	13.70		-17.4	2022	200-SC	17.94	11.33	- 2.9	-0.3
316.00 Miscellaneous Power Plant Equipment	2022	R1.5	40.00	13.50		-13.5	2022	200-SC	24.92	11.33	0.3	0.3
Total Tecumseh Unit 7								•	20.36	11.33	-2.4	-0.9

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	Current Parameters							sed Param	neters (at	Decemb	er 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
· A	В	С	D	Е	F	G	Н	ı	J	К	L	М
Tecumseh Unit 8												
311.00 Structures and Improvements	2022	R3	75.00	14.30		-14.8	2022	200-SC	30.06	11.33	-0.9	-0.9
312.00 Boiler Plant Equipment	2022	R1	50.00	13.40		-13.8	2022	200-SC	25.03	11.33	-1.1	-1.2
312.10 Boiler Plant Equipment (AQC)	2022	R2.5	40.00	12.30		-13.8	2022	200-SC	31.05	11.33	-1.1	-1.2
312.20 Boiler Plant Equipment - Train Cars	2022	R3	25.00	13.10								
314.00 Turbogenerator Units	2022	S1	40.00	12.20		-13.5	2022	200-SC	28.62	11.33	-2.6	-0.6
315.00 Accessory Electric Equipment	2022	S1.5	50.00	13.70		-17.4	2022	200-SC	20.04	11.33	-12.5	-0.3
316.00 Miscellaneous Power Plant Equipment	2022	R1.5	40.00	13.50	-	-13.5	2022	200-SC	16.72	11.33	-0.3	-0.3
Total Tecumseh Unit 8									26.17	11.33	-2.4	-0.9
Tecumseh Common												
311.00 Structures and Improvements	2022	R3	75.00	14.30		-14.8	2022	200-SC	20.41	11.33	-0.9	-0.9
312.00 Boiler Plant Equipment	2022	R1	50.00	13.40		-13.8	2022	200-SC	21.41	11.33	-1.1	-1.1
312.10 Boiler Plant Equipment (AQC)	2022	R2.5	40.00	12.30		-13.8	2022	200-SC	19.89	11.33	-1.0	-1.1
312.20 Boiler Plant Equipment - Train Cars	2022	R3	25.00	13.10			2022	200-SC	20.60	11.33	-0.1	-0.1
314.00 Turbogenerator Units	2022	S1	40.00	12.20		-13.5	2022	200-SC	18.08	11.33	-0.6	-0.6
315.00 Accessory Electric Equipment	2022	S1.5	50.00	13.70		-17.4	2022	200-SC	20.97	11.33	-0.3	-0.3
316.00 Miscellaneous Power Plant Equipment	2022	R1.5	40.00	13.50		-13.5	2022	200-SC	23.51	11.33	-0.6	-0.3
Total Tecumseh Common							•		20.96	11.33	-0.7	-0.7
WESTAR NORTH OTHER PRODUCTION												
Abilene Energy Center GTs												
341.00 Structures and Improvements							2013	200-SC	19.09	2.49	-8.3	-8.3
342.00 Fuel Holders, Products and Accessories					-		2013	200-SC	39.57	2.49	-8.3	-8.3
344.00 Generators and Devices							2013	200-SC	26.32	2.49	-8.6	-8.3
345.00 Accessory Electric Equipment	2013	S3	40.00	9.50			2013	200-SC	21.86	2.49	-8.1	-8.3
346.00 Miscellaneous Power Plant Equipment	2013	SQ		9.50			2013	200-SC	7.38	2.49	-8.3	-8.3
Total Abilene Energy Center GTs									24.18	2.49	-8.5	-8.3

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	Current Parameters							sed Param	eters (at	Decemb	er 31 2	010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
Account Description	B	C	D	E	- F	G G	H	Onape		K	L L	M M
^	ь	Ü	b	-	•	Ü			·		-	
Central Plains Wind Farm												
341.00 Structures and Improvements	2029		20.00				2029	200-SC	19.50	18.07	0.4	0.4
342.00 Fuel Holders, Products and Accessories												
344.00 Generators and Devices	2029		20.00				2029	200-SC	19.50	18.07	0.4	0.4
345.00 Accessory Electric Equipment	2029		20.00				2029	200-SC	19.50	18.07	0.4	0.4
346.00 Miscellaneous Power Plant Equipment	2029		20.00				2029	200-SC	19.50	18.07	0.4	0.4
Total Central Plains Wind Farm									19.50	18.07	0.4	0.4
Emporia Energy Center												
341.00 Structures and Improvements	2041		38.70						31.60	29.33	-0.1	-0.1
342.00 Fuel Holders, Products and Accessories	2041		38.70						31.31	29.33	-0.5	-0.5
344.00 Generators and Devices	2041		29.00	•					31.32	29.33	-0.5	-0.5
345.00 Accessory Electric Equipment	2041		38.70						31.32	29.33	-0.4	-0.4
346.00 Miscellaneous Power Plant Equipment	2041		38.70						30.07	29.34	-0.1	-0.1
Total Emporia Energy Center									31.30	29.33	-0.4	-0.4
Emporia Gas Turbines Unit 1												
341.00 Structures and Improvements	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
342.00 Fuel Holders, Products and Accessories	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
344.00 Generators and Devices	2041		29.00				2041	200-SC	31.65	29.33	-0.8	-0.8
345.00 Accessory Electric Equipment	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
346.00 Miscellaneous Power Plant Equipment	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
Total Emporia Gas Turbines Unit 1				-					31.65	29.33	-0.8	-0.8

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	Current Parameters							sed Param	eters (at	Decemb	er 31, 2	(010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	Н	1	J	К	L	M
Emporia Gas Turbines Unit 2												
341.00 Structures and Improvements	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
342.00 Fuel Holders, Products and Accessories	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
344.00 Generators and Devices	2041		29.00				2041	200-SC	31.65	29.33	-0.8	-0.8
345.00 Accessory Electric Equipment	2041		38.70		,		2041	200-SC	31.65	29.33	-0.8	-0.8
346.00 Miscellaneous Power Plant Equipment	2041		38.70				2041	200-SC	31.65	29.33	0.8	-0.8
Total Emporia Gas Turbines Unit 2									31.65	29.33	-0.8	-0.8
Emporia Gas Turbines Unit 3												
341.00 Structures and Improvements	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
342.00 Fuel Holders, Products and Accessories	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
344.00 Generators and Devices	2041		29.00				2041	200-SC	31.65	29.33	-0.8	-0.8
345.00 Accessory Electric Equipment	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
346.00 Miscellaneous Power Plant Equipment	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
Total Emporia Gas Turbines Unit 3									31.65	29.33	-0.8	-0.8
Emporia Gas Turbines Unit 4												
341.00 Structures and Improvements	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
342.00 Fuel Holders, Products and Accessories	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
344.00 Generators and Devices	2041		29.00				2041	200-SC	31.65	29.33	-0.8	-0.8
345.00 Accessory Electric Equipment	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
346.00 Miscellaneous Power Plant Equipment	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
Total Emporia Gas Turbines Unit 4									31.65	29.33	-0.8	-0.8

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	Current Parameters							sed Param	eters (at	Decemb	er 31, 2	(010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	C	D	E	F	G	Н	. 1	J	К	L	М
Emporia Gas Turbines Unit 5												
341.00 Structures and Improvements	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
342.00 Fuel Holders, Products and Accessories	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
344.00 Generators and Devices	2041		29.00				2041	200-SC	31.65	29.33	-0.8	-0.8
345.00 Accessory Electric Equipment	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
346.00 Miscellaneous Power Plant Equipment	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8
Total Emporia Gas Turbines Unit 5								-	31.65	29.33	-0.8	-0.8
Emporia Gas Turbines Unit 6												
341.00 Structures and Improvements	2041		38.70				2041	200-SC	30.72	29.33	-0.8	-0.8
342.00 Fuel Holders, Products and Accessories	2041		38.70				2041	200-SC	30.72	29.33	-0.8	-0.8
344.00 Generators and Devices	2041		29.00				2041	200-SC	30.72	29.33	-0.8	-0.8
345.00 Accessory Electric Equipment	2041		38.70				2041	200-SC	30.72	29.33	-0.8	-0.8
346.00 Miscellaneous Power Plant Equipment	2041		38.70				2041	200-SC	30.72	29.33	-0.8	-0.8
Total Emporia Gas Turbines Unit 6									30.72	29.33	-0.8	-0.8
Emporia Gas Turbines Unit 7				•								
341.00 Structures and Improvements	2041		38.70				2041	200-SC	30.72	29.33	-0.8	-0.8
342.00 Fuel Holders, Products and Accessories	2041		38.70				2041	200-SC	30.72	29.33	-0.8	-0.8
344.00 Generators and Devices	2041		29.00				2041	200-SC	30.72	29.33	-0.8	-0.8
345.00 Accessory Electric Equipment	2041		38.70				2041	200-SC	30.72	29.33	-0.8	-0.8
346.00 Miscellaneous Power Plant Equipment	2041		38.70				2041	200-SC	30.72	29.33	-0.8	-0.8
Total Emporia Gas Turbines Unit 7									30.72	29.33	-0.8	-0.8

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	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.	
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.	
A	В	С	D	E	. F	G	Н	ı	J	К	L	M	
Emporia Common													
341.00 Structures and Improvements	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8	
342.00 Fuel Holders, Products and Accessories	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8	
344.00 Generators and Devices	2041		29.00				2041	200-SC	31.65	29.33	-0.8	-0.8	
345.00 Accessory Electric Equipment	2041		38.70				2041	200-SC	31.65	29.33	-0.8	-0.8	
346.00 Miscellaneous Power Plant Equipment	2041		38.70				2041	200-SC	29.80	29.34	-0.8	-0.8	
Total Emporia Common									31.26	29.33	-0.8	-0.8	
Flat Ridge Wind Farm													
341.00 Structures and Improvements	2028		20.00				2028	200-SC	18.55	17.12	0.6	0.6	
342.00 Fuel Holders, Products and Accessories													
344.00 Generators and Devices	2028		20.00				2028	200-SC	18.55	17.12	0.6	0.6	
345.00 Accessory Electric Equipment	2028		20.00				2028	200-SC	18.69	17.12	0.6	0.6	
346.00 Miscellaneous Power Plant Equipment	2028		20.00	•			2028	200-SC	18.55	17.12	0.6	0.6	
Total Flat Ridge Wind Farm									18.57	17.12	0.6	0.6	
Gordon Evans Energy Center													
341.00 Structures and Improvements	2041	SQ		37.50					37.19	29.31	-0.2	-0.2	
342.00 Fuel Holders, Products and Accessories	2041	SQ		37.50					36.76	29.31	-0.2	-0.2	
344.00 Generators and Devices	2041	S3	30.00	28.10					37.18	29.31	-0.4	-0.4	
345.00 Accessory Electric Equipment	2041	S3	40.00	34.00					36.54	29.31	-0.4	-0.4	
346.00 Miscellaneous Power Plant Equipment	2041	SQ		37.50					36.43	29.31			
Total Gordon Evans Energy Center									37.04	29.31	-0.4	-0.4	

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		Cu		ameters				sed Param			er 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	Е	F	Ğ	Н	}	J	К	L	М
Gordon Evans Unit 1												
341.00 Structures and Improvements	2041	SQ		37.50			2041	200-SC	37.19	29.31	-0.8	-0.8
342.00 Fuel Holders, Products and Accessories	2041	SQ		37.50			2041	200-SC	34.42	29.32	-0.8	-Ò.8
344.00 Generators and Devices	2041	S3	30.00	28.10			2041	200-SC	37.19	29.31	-0.8	-0.8
345.00 Accessory Electric Equipment	2041	S3	40.00	34.00			2041	200-SC	34.42	29.32	-0.8	-0.8
346.00 Miscellaneous Power Plant Equipment	2041	SQ		37.50								
Total Gordon Evans Unit 1									36.65	29.31	-0.8	-0.8
Gordon Evans Unit 2												
341.00 Structures and Improvements	2041	SQ		37.50			2041	200-SC	37.19	29.31	-0.8	-0.8
342.00 Fuel Holders, Products and Accessories	2041	SQ		37.50			2041	200-SC	36.23	29.32	-0.8	-0.8
344.00 Generators and Devices	2041	S3	30.00	28.10			2041	200-SC	37.15	29.31	-0.8	-0.8
345.00 Accessory Electric Equipment	2041	S3	40.00	34.00			2041	200-SC	37.19	29.31	-0.8	-0.8
346.00 Miscellaneous Power Plant Equipment	2041	SQ		37.50								
Total Gordon Evans Unit 2									37.14	29.31	-0.8	-0.8
Gordon Evans Unit 3												
341.00 Structures and Improvements	2041	SQ		37.50			2041	200-SC	37.19	29.31	-0.8	-0.8
342.00 Fuel Holders, Products and Accessories	2041	SQ		37.50			2041	200-SC	37.19	29.31	-0.8	-0.8
344.00 Generators and Devices	2041	S3	30.00	28.10			2041	200-SC	37.19	29.31	-0.8	-0.8
345.00 Accessory Electric Equipment	2041	S3	40.00	34.00			2041	200-SC	37.19	29.31	-0.8	-0.8
346.00 Miscellaneous Power Plant Equipment	2041	SQ		37.50							3.0	
Total Gordon Evans Unit 3									37.19	29.31	-0.8	-0.8

Statement H

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	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.	
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.	
A	В	С	D	Ē	F	G	Н	1	J	К	L	М	
Gordon Evans Common													
341.00 Structures and Improvements	2041	SQ		37.50			2041	200-SC	37.20	29.31	-0.8	-0.8	
342.00 Fuel Holders, Products and Accessories	2041	SQ		37.50			2041	200-SC	37.19	29.31	-0.8	-0.8	
344.00 Generators and Devices	2041	S3	30.00	28.10			2041	200-SC	36.73	29.31	-0.8	-0.8	
345.00 Accessory Electric Equipment	2041	S3	40.00	34.00			2041	200-SC	36.67	29.31	-0.8	-0.8	
346.00 Miscellaneous Power Plant Equipment	2041	SQ		37.50			2041	200-SC	36.43	29.31	-0.8	-0.8	
Total Gordon Evans Common		•							37.16	29.31	-0.8	-0.8	
Hutchinson Energy Center GTs													
341.00 Structures and Improvements	2015	SQ							32.73	9.76	-1.5	-1.5	
342.00 Fuel Holders, Products and Accessories	2015	SQ		11.50					30.26	10.12	-0.8	-0.8	
344.00 Generators and Devices	2015	S3	30.00						30.90	8.71	-3.0	-3.0	
345.00 Accessory Electric Equipment	2015	\$3	40.00	9.90					25.02	9.12	-2.8	-3.1	
346.00 Miscellaneous Power Plant Equipment	2015	SQ							45.39	10.16	-0.6	-0.6	
Total Hutchinson Energy Center GTs									30.57	8.78	-2.9	-3.0	
<u>Hutchinson Unit 1</u>													
341.00 Structures and Improvements	2015	SQ					2021	200-SC	33.08	10.35	-0.3	-0.3	
342.00 Fuel Holders, Products and Accessories	2015	SQ		11.50			2021	200-SC	42.76	10.35	-0.3	-0.3	
344.00 Generators and Devices	2015	S3	30.00				2021	200-SC	31.63	10.35	-0.3	-0.3	
345.00 Accessory Electric Equipment	2015	S3	40.00	9.90			2021	200-SC	41.14	10.35	-0.3	-0.3	
346.00 Miscellaneous Power Plant Equipment	2015	SQ					2021	200-SC	45.65	10.35	-0.3	-0.3	
Total Hutchinson Unit 1		•							32.19	10.35	-0.3	-0.3	

Statement H

	"									<u> </u>	24.6	1040
			rrent Par		~			sed Param				
	P-Life/	Curve	BG ·	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
. A	В	С	D	E	F	G	Н	1	J	K	L	М
Hutchinson Unit 2												
341.00 Structures and Improvements	2015	SQ					2021	200-SC	31.63	10.35	-0.3	-0.3
342.00 Fuel Holders, Products and Accessories	2015	SQ		11.50			2021	200-SC	42.76	10.35	-0.3	-0.3
344.00 Generators and Devices	2015	S3	30.00				2021	200-SC	29.47	10.36	-0.3	-0.3
345.00 Accessory Electric Equipment	2015	S3	40.00	9.90			2021	200-SC	41.39	10.35	-0.3	-0.3
346.00 Miscellaneous Power Plant Equipment	2015	SQ					2021	200-SC	45.65	10.35	-0.3	-0.3
Total Hutchinson Unit 2									30.06	10.36	-0.3	-0.3
Hutchinson Unit 3												
341.00 Structures and Improvements	2015	SQ					2021	200-SC	31.63	10.35	-0.3	-0.3
342.00 Fuel Holders, Products and Accessories	2015	SQ		11.50			2021	200-SC	23.92	10.36	-0.3	-0.3
344.00 Generators and Devices	2015	S3	30.00				2021	200-SC	31.49	10.35	-0.3	-0.3
345.00 Accessory Electric Equipment	2015	S3	40.00	9.90			2021	200-SC	15.16	10.36	-0.2	-0.3
346.00 Miscellaneous Power Plant Equipment	2015	SQ					2021	200-SC	45.65	10.35	-0.3	-0.3
Total Hutchinson Unit 3									29.29	10.35	-0.3	-0.3
Hutchinson Unit 4												
341.00 Structures and Improvements	2015	SQ					2015	200-SC	39.58	4.47	-10.0	-10.0
342.00 Fuel Holders, Products and Accessories	2015	SQ		11.50			2015	200-SC	39.58	4.47	-10.0	-10.0
344.00 Generators and Devices	2015	S3	30.00				2015	200-SC	31.01	4.47	-10.0	-10.0
345.00 Accessory Electric Equipment	2015	S3	40.00	9.90			2015	200-SC	34.21	4.47	-9.8	-10.0
346.00 Miscellaneous Power Plant Equipment	2015	SQ	-10.00	5.50	• '		2015	200-SC	37.73	4.47	-10.0	-10.0
Total Hutchinson Unit 4									31.20	4.47	-10.0	-10.0

Statement H

		Cur	rent Pa	rameters	3		Proposed Parameters (at December 31,					2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	H _.	ı	J	К	L	М
Spring Creek Energy Center GTs												
341.00 Structures and Improvements	2031								24.23	19.97	-0.5	-0.5
342.00 Fuel Holders, Products and Accessories	2031								24.18	19.97	-0.5	-0.5
344.00 Generators and Devices	2031								24.24	19.97	-0.5	-0.5
345.00 Accessory Electric Equipment	2031								24.24	19.97	-0.5	-0.5
346.00 Miscellaneous Power Plant Equipment	2031								24.24	19.97	-0.5	-0.5
Total Spring Creek Energy Center GTs	<u> </u>								24.24	19.97	-0.5	-0.5
Spring Creek Unit 1												
341.00 Structures and Improvements	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
342.00 Fuel Holders, Products and Accessories	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
344.00 Generators and Devices	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
345.00 Accessory Electric Equipment	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
346.00 Miscellaneous Power Plant Equipment	2031											
Total Spring Creek Unit 1									24.24	19.97	-0.5	-0.5
Spring Creek Unit 2												
341.00 Structures and Improvements	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
342.00 Fuel Holders, Products and Accessories	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
344.00 Generators and Devices	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
345.00 Accessory Electric Equipment	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
346.00 Miscellaneous Power Plant Equipment	2031					•						
Total Spring Creek Unit 2									24.24	19.97	-0.5	-0.5

WESTAR ENERGY, INC.

Current and Proposed Parameters Vintage Group Procedure Statement H

		Cur	rent Pa	rameters	3		Proposed Parameters (at December 31, 2010)					
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	Н	1	J	К	L	М
Spring Creek Unit 3												
341.00 Structures and Improvements	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
342.00 Fuel Holders, Products and Accessories	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
344.00 Generators and Devices	2031						2031	200-SC	24.24	19.97	-0.5	- 0.5
345.00 Accessory Electric Equipment	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
346.00 Miscellaneous Power Plant Equipment	2031											
Total Spring Creek Unit 3									24.24	19.97	-0.5	-0.5
Spring Creek Unit 4												
341.00 Structures and Improvements	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
342.00 Fuel Holders, Products and Accessories	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
344.00 Generators and Devices	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
345.00 Accessory Electric Equipment	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
346.00 Miscellaneous Power Plant Equipment	2031											
Total Spring Creek Unit 4									24.24	19.97	-0.5	-0.5
Spring Creek Common												
341.00 Structures and Improvements	2031						2031	200-SC	22.35	19.97	-0.5	-0.5
342.00 Fuel Holders, Products and Accessories	2031						2031	200-SC	22.35	19.97	-0.5	-0.5
344.00 Generators and Devices	2031						2031	200-SC	21.40	19.97	-0.5	-0.5
345.00 Accessory Electric Equipment	2031											
346.00 Miscellaneous Power Plant Equipment	2031						2031	200-SC	24.24	19.97	-0.5	-0.5
Total Spring Creek Common					•				24.00	19.97	-0.5	-0.5

Statement H

		<u> </u>	mant Day			-	Dropo	and Daram	otoro /at	Dagamb	24 1	2010)
	Dife			ameters		<u>.</u>		sed Param				
A	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	Н	ı	J	K	L	М
Tecumseh Energy Center GTs												
341.00 Structures and Improvements	2012	SQ		8.50					39.85	1.50	-15.5	-15.5
342.00 Fuel Holders, Products and Accessories	2012	SQ							24.49	1.50	-15.6	-15.6
344.00 Generators and Devices	2012	S3	30.00						30.97	1.50	-15.4	-15.4
345.00 Accessory Electric Equipment	2012	S3	40.00	8.50					15.14	1.50	-15.8	-15.8
346.00 Miscellaneous Power Plant Equipment	2012	SQ							39.85	1.50	-15.6	-15.6
Total Tecumseh Energy Center GTs									30.35	1.50	-15.5	-15.5
Tecumseh Unit 1												
341.00 Structures and Improvements	2012	SQ		8.50			2012	200-SC	39.85	1,50	-16.1	-16.1
342.00 Fuel Holders, Products and Accessories	2012	SQ					2012	200-SC	18.91	1.50	-16.1	-16.1
344.00 Generators and Devices	2012	S3	30.00				2012	200-SC	37.03	1.50	-16.1	-16.1
345.00 Accessory Electric Equipment	2012	S3	40.00	8.50			2012	200-SC	17.79	1.50	-16.1	-16.1
346.00 Miscellaneous Power Plant Equipment	2012	SQ					2012	200-SC	39.85	1.50	-16.1	-16.1
Total Tecumseh Unit 1									33.92	1.50	-16.1	-16.1
Tecumseh Unit 2												
341.00 Structures and Improvements	2012	SQ		8.50			2012	200-SC	39.85	1.50	-14.9	-14.9
342.00 Fuel Holders, Products and Accessories	2012	SQ					2012	200-SC	39.85	1.50	-14.9	-14.9
344.00 Generators and Devices	2012	S3	30.00				2012	200-SC	27.52	1.50	-14.9	-14.9
345.00 Accessory Electric Equipment	2012	S3	40.00	8.50			2012	200-SC	10.96	1.50	-14.9	-14.9
346.00 Miscellaneous Power Plant Equipment	2012	SQ		J. 2			2012	200-SC	39.85	1.50	-14.9	-14.9
Total Tecumseh Unit 2									27.79	1.50	-14.9	-14.9

Statements A through H

WESTAR ENERGY, INC.

	Curre	nt (at 12/31/201	0)	Propos	sed (at 12/31/20	10)
Account Description	Investment		Total	Investment	Net Salvage	Total
A	В	С	D=B+C	E	F	G=E+F
WESTAR SOUTH						
STEAM PRODUCTION						
311.00 Structures and Improvements	1.64%	0.40%	2.04%	2.17%	0.21%	2.38%
312.00 Boiler Plant Equipment	2.43%	0.67%	3.10%	2,55%	0.23%	2.78%
312.10 Boiler Plant Equipment (AQC)	3.13%	1.66%	4.79%	2.66%	0.14%	2.80%
312.20 Boiler Plant Equipment - Train Cars	4.56%		4.56%	1.82%	0.04%	1.86%
314.00 Turbogenerator Units	3.39%	0.66%	4.05%	2.89%	0.46%	3.35%
315.00 Accessory Electric Equipment	2.82%	0.24%	3.06%	3.95%	0.81%	4.76%
316.00 Miscellaneous Power Plant Equipment	3.44%	0.23%	3.67%	3.38%	0.12%	3.50%
Total Steam Production Plant	2.74%	0.85%	3.59%	2.73%	0.27%	3.00%
NUCLEAR PRODUCTION						
321.00 Structures and Improvements	1.49%	0.13%	1.62%	1.39%	0.01%	1.40%
322.00 Reactor Plant Equipment	1.68%	0.29%	1.97%	1.53%	0.02%	1.55%
323.00 Turbogenerator Units	1.86%	0.51%	2.37%	1.74%	0.02%	1.76%
324.00 Accessory Electric Equipment	2.09%	0.5170	2.09%	1.47%	0.01%	1.48%
325.00 Miscellaneous Power Plant Equipment	3.06%		3.06%	1.80%	0.01%	1.81%
352.00 Structures and Improvements	1.84%	0.84%	2.68%	1.28%	0.06%	1.34%
353.00 Station Equipment	1.41%	0.13%	1.54%	1.41%	0.07%	1.48%
355.00 Poles and Fixtures	1.92%	1.27%	3.19%	1.73%	0.38%	2.119
356.00 Overhead Conductors and Devices	1.67%	0.38%	2.05%	2.18%	0.29%	2.47%
391.00 Office Furniture and Equipment	6.35%	0.30%	6.35%		Amortization →	3.32%
397.00 Communication Equipment			7.75%		Amortization →	3.327
Total Nuclear Production Plant	7.75% 1.77%	0.23%	2.00%	<u>← 15 fear /</u>	0.01%	1.54%
OTHER PRODUCTION 341.00 Structures and Improvements 342.00 Fuel Holders, Products and Accessories 344.00 Generators and Devices 345.00 Accessory Electric Equipment 346.00 Miscellaneous Power Plant Equipment Total Other Production Plant	2.81%		2.81%	2.06%	0.02%	2.08%
FRANSMISSION PLANT	2.0170		2.0170	2.0070	0.0270	
352.00 Structures and Improvements	1.84%	0.84%	2.68%	1.47%	0.22%	1.69%
352.50 Structures and Improvements - 34.5 kV	1.84%	0.84%	2.68%	1.77 /0	0.2270	1.057
353.00 Station Equipment	1.41%	0.13%	1.54%	1.43%	0.18%	1.61%
353.50 Station Equipment - 34.5 kV	1.41%	0.13%	1.54%	1.51%	0.23%	1.74%
354.00 Towers and Fixtures	1.95%	1.56%	3.51%	1.21%	0.37%	1.58%
354.50 Towers and Fixtures - 34.5 kV	1.95%	1.56%	3.51%	1.2170	0.57 70	1.507
355.00 Poles and Fixtures	1.92%	1.27%	3.19%	1.69%	0.84%	2.539
355.50 Poles and Fixtures - 34.5 kV	1.92%	1.27%	3.19%	1.81%	0.99%	2.809
356.00 OH Conductors and Devices	1.67%	0.38%	2.05%	1.49%	0.74%	2.23%
356.50 OH Conductors and Devices - 34.5 kV	1.67%	0.38%	2.05%	1.66%	0.93%	2.599
357.00 Underground Conduit	1.50%	0.3076	1.50%	1.58%	0.9370	1.589
357.50 Underground Conduit - 34.5 kV						
358.00 UG Conductors and Devices	1.50%		1.50%	1.60%		1.609
	2.10%		2.10%	1.82%		1.829
358.50 UG Conductors and Devices - 34.5 kV	2.10%		2.10%	2.13%		2.139
359.00 Roads and Trails Total Transmission Plant	1.56% 1.68%	0.65%	<u>1.56%</u> 2.33%	0.80% 1.54%	0.55%	2.099
	1.00%	0.05%	2.33%	1.54%	0.55%	2.09
DISTRIBUTION PLANT	4 7704	0.0504	0.0004	4 7404	0.0001	0.040
361.00 Structures and Improvements	1.77%	0.25%	2.02%	1.71%	0.33%	2.049
362.00 Station Equipment 364.00 Poles, Towers and Fixtures	1.72% 2.26%	0.36%	2.08% 3.23%	1.54%	0.23% 0.55%	1.779 2.399
	2 26%	0.97%	3 23%	1.84%	11 55%	

		10)			10)
Investment	Net Salvage	Total	Investment	Net Salvage	Total
В	С	D=B+C	E	F	G=E+F
2.03%	1.30%	3.33%	1.53%	0.61%	2.14%
1.42%	0.67%	2.09%	1.51%	0.76%	2.27%
1.42%	0.67%	2.09%	1.58%	0.79%	2.37%
1.84%	0.88%	2.72%	1.84%	0.55%	2.39%
1.84%	0.88%	2.72%	1.88%	0.56%	2.44%
1.82%	0.27%	2.09%	1.91%	0.19%	2.10%
1.82%	0.27%	2.09%	1.86%	0.01%	1.87%
1.82%	0.27%	2.09%	1.91%	0.19%	2.10%
0.38%	1.05%	1.43%	1.69%	0.43%	2.12%
0.38%	1.05%	1.43%	1.59%	0.40%	1.99%
0.38%	1.05%	1.43%	1.85%	0.46%	2.31%
2.13%		2.13%	2.44%	0.13%	2.57%
4.86%		4.86%	3.46%	1.38%	4.84%
3.19%	1.12%	4.31%	2.90%	0.87%	3.77%
1.85%	0.74%	2.59%	1.85%	0.44%	2.29%
4.18%	0.30%	4.48%	1.63%	-0.04%	1.59%
			4.20%		4.20%
1.53%		1.53%	2.27%	-0.11%	2.16%
3.65%	0.26%	3.91%	1.91%	-0.04%	1.87%
← 25 Year A	Amortization →	6.35%	← 25 Year A	\mortization →	4.00%
← 5 Year A	mortization	17.37%		mortization →	19.70%
← 25 Year A	Amortization →	5.46%	← 25 Year A	Amortization →	4.00%
← 25 Year A	Amortization →	5.79%	← 25 Year A	Amortization →	4.00%
← 25 Year A	Amortization →	6.86%	← 25 Year A	Amortization →	4.00%
← 15 Year A	Amortization →	7.75%	← 15 Year A	Amortization →	5.28%
← 15 Year A	Amortization →	1.33%	← 15 Year A	Amortization →	1.01%
7.80%		7.80%	5.60%		5.60%
6.66%	0.07%	6.73%	4.58%	-0.01%	4.57%
	Investment 8 2.03% 1.42% 1.42% 1.84% 1.84% 1.82% 0.38% 0.38% 0.38% 0.38% 2.13% 4.86% 3.19% 1.85% 4.18% 4.25 Year A ← 25 Year A ← 25 Year A ← 25 Year A ← 25 Year A ← 15 Year A	Investment Net Salvage 8	B C D=B+C 2.03% 1.30% 3.33% 1.42% 0.67% 2.09% 1.42% 0.67% 2.09% 1.84% 0.88% 2.72% 1.84% 0.88% 2.72% 1.82% 0.27% 2.09% 1.82% 0.27% 2.09% 1.82% 0.27% 2.09% 1.82% 0.27% 2.09% 0.38% 1.05% 1.43% 0.38% 1.05% 1.43% 0.38% 1.05% 1.43% 2.13% 2.13% 4.86% 3.19% 1.12% 4.31% 1.85% 0.74% 2.59% 4.18% 0.30% 4.48% 4.18% 0.30% 4.48% 1.53% 3.65% 0.26% 3.91% ← 25 Year Amortization → 6.35% ← 25 Year Amortization → 5.46% ← 25 Year Amortization → 5.46% ← 25 Year Amortization → 5.79% ← 25 Year Amortization → 5.79% ← 25 Year Amortization → 6.86% ← 15 Year Amortization → 7.75% ← 15 Year Amortization → 1.33% 7.80%	Investment Net Salvage Total Investment	Investment Net Salvage Total Investment Net Salvage E

	Curre	nt (at 12/31/201	10)	Propos	ed (at 12/31/20)10)
Account Description	Investment	Net Salvage	Total	Investment	Net Salvage	Total
A	·B	Ċ	D=B+C	E	F	G=E+F
WESTAR SOUTH STEAM PRODUCTION						
Gordon Evans Energy Center						
311.00 Structures and Improvements	2.30%	0.57%	2.87%	1.77%	0.02%	1.79%
312.00 Boiler Plant Equipment	4.19%	0.91%	5.10%	2.69%	0.04%	2.73%
312.10 Boiler Plant Equipment (AQC)	3.94%	1.59%	5.53%	3.43%	0.05%	3.48%
312.20 Boiler Plant Equipment - Train Cars						
314.00 Turbogenerator Units	3.27%	0.45%	3.72%	2.79%	0.02%	2.81%
315.00 Accessory Electric Equipment	2.95%	0.28%	3.23%	2.08%	0.01%	2.09%
316.00 Miscellaneous Power Plant Equipment	3.75%	0.20%	3.95%	2.76%	0.01%	2.77%
Total Gordon Evans Energy Center	3.64%	0.67%	4.31%	2.64%	0.03%	2.67%
Gordon Evans Unit 1						
311.00 Structures and Improvements	2.30%	0.57%	2.87%	0.73%	0.01%	0.74%
312.00 Boiler Plant Equipment	4.19%	0.91%	5.10%	2.75%	0.05%	2.80%
312.10 Boiler Plant Equipment (AQC)	3.94%	1.59%	5.53%	4.56%	0.07%	4.63%
312.20 Boiler Plant Equipment - Train Cars						
314.00 Turbogenerator Units	3.27%	0.45%	3.72%	2.45%	0.02%	2.47%
315.00 Accessory Electric Equipment	2.95%	0.28%	3.23%	1.07%	0.01%	1.08%
316.00 Miscellaneous Power Plant Equipment	3.75%	0.20%	3.95%	3.07%	0.02%	3.09%
Total Gordon Evans Unit 1	3.69%	0.67%	4.36%	2.51%	0.03%	2.54%
Gordon Evans Unit 2						
311.00 Structures and Improvements	2.30%	0.57%	2.87%	1.65%	0.02%	1.67%
312.00 Boiler Plant Equipment	4.19%	0.91%	5.10%	2.30%	0.03%	2.33%
312.10 Boiler Plant Equipment (AQC)	3.94%	1.59%	5.53%	4.46%	0.06%	4.52%
312.20 Boiler Plant Equipment - Train Cars						
314.00 Turbogenerator Units	3.27%	0.45%	3.72%	2.95%	0.02%	2.97%
315.00 Accessory Electric Equipment	2.95%	0.28%	3.23%	1.36%		1.36%
316.00 Miscellaneous Power Plant Equipment	3.75%	0.20%	3.95%	3.49%	0.01%	3.50%
Total Gordon Evans Unit 2	3.66%	0.66%	4.32%	2.57%	0.02%	2.59%
Gordon Evans Common						
311.00 Structures and Improvements	2.30%	0.57%	2.87%	1.91%	0.02%	1.93%
312.00 Boiler Plant Equipment	4.19%	0.91%	5.10%	3.44%	0.05%	3.49%
312.10 Boiler Plant Equipment (AQC)	3.94%	1.59%	5.53%	2.79%	0.05%	2.84%
312.20 Boiler Plant Equipment - Train Cars						
314.00 Turbogenerator Units	3.27%	0.45%	3.72%	3.60%	0.03%	3.63%
315.00 Accessory Electric Equipment	2.95%	0.28%	3.23%	3.18%	0.01%	3.19%
316.00 Miscellaneous Power Plant Equipment	3.75%	0.20%	3.95%	2.74%	0.01%	2.75%
Total Gordon Evans Common	3.52%	0.69%	4.21%	3.01%	0.03%	3.04%
Jeffrey Energy Center						
311.00 Structures and Improvements	1.16%		1.45%	1.31%	0.18%	1.49%
312.00 Boiler Plant Equipment	2.02%		2.51%	1.73%	0.06%	1.79%
312.10 Boiler Plant Equipment (AQC)	2.88%		4.76%	2.55%	0.22%	2.77%
312.20 Boiler Plant Equipment - Train Cars	3.35%		3.35%		2.31%	2.31%
314.00 Turbogenerator Units	3.59%		4.17%	1.90%	0.04%	1.94%
315.00 Accessory Electric Equipment	2.28%		2.45%	2.04%		2.11%
316.00 Miscellaneous Power Plant Equipment	2.84%		3.02%	2.31% 2.01%		2.33%
Total Jeffrey Energy Center						

Account Description			Curre	nt (at 12/31/201	0)	Propos	sed (at 12/31/20)10)
Selfrey Unit 1	A.	count Description						Total
311.00 Structures and Improvements 1.16% 0.29% 1.45% 1.23% 0.05% 1.70		A	8	С	D=B+C	E	F	G=E+F
311.00 Structures and Improvements 1.16% 0.29% 1.45% 1.23% 0.03% 1.26% 0.05% 1.70% 0.12% 0.49% 2.51% 1.65% 0.05% 1.70% 0.12%	Jeffrey Init 1	•				•		
312.00 Boiler Plant Equipment 2.02% 0.49% 2.51% 1.65% 0.05% 1.70		es and Improvements	1 16%	0.29%	1 45%	1.23%	0.03%	1.26%
312.10 Boiler Plant Equipment (AQC) 2.88% 1.88% 4.76% 2.62% 0.06% 2.68% 312.20 Boiler Plant Equipment - Train Cars 3.35%		•						1.70%
312.20 Boiler Plant Equipment - Train Cars 3.35% 3.35% 3.35% 3.400 Turbogenerator Units 3.59% 0.58% 4.17% 1.99% 0.03% 2.02 3.15.00 Accessory Electric Equipment 2.28% 0.17% 2.45% 2.03% 0.02% 2.05 2.05 316.00 Miscellaneous Power Plant Equipment 2.84% 0.18% 3.02% 2.12% 0.02% 2.14 Total Jeffrey Unit 1 2.47% 0.91% 3.38% 2.01% 0.04% 2.05								2.68%
314.00 Turbogenerator Units 3.59% 0.58% 4.17% 1.99% 0.03% 2.02								
315.00 Accessory Electric Equipment 2.28% 0.17% 2.45% 2.03% 0.02% 2.05				0.58%		1.99%	0.03%	2.02%
316.00 Miscellaneous Power Plant Equipment 2.84% 0.18% 3.02% 2.12% 0.02% 2.14	•							2.05%
Total Jeffrey Unit 1		• •						2.14%
Seffrey Unit 2								2.05%
311.00 Structures and Improvements 1.16% 0.29% 1.45% 1.28% 0.02% 1.30 312.00 Boller Plant Equipment 2.02% 0.49% 2.51% 1.75% 0.05% 1.80 312.10 Boller Plant Equipment (AQC) 2.88% 1.88% 4.76% 2.38% 0.07% 2.45 312.20 Boller Plant Equipment - Train Cars 3.35% 3.35% 314.00 Turbogenerator Units 3.59% 0.58% 4.17% 1.77% 0.03% 1.80 315.00 Accessory Electric Equipment 2.28% 0.17% 2.45% 2.08% 0.02% 2.30 316.00 Miscellaneous Power Plant Equipment 2.84% 0.18% 3.02% 2.28% 0.02% 2.30 311.00 Structures and Improvements 1.16% 0.29% 1.45% 1.38% 0.03% 1.41 312.00 Boiler Plant Equipment 2.02% 0.49% 2.51% 1.77% 0.05% 1.82 312.10 Boiler Plant Equipment (AQC) 2.88% 1.88% 4.76% 2.62% 0.07% 2.69 312.20 Boiler Plant Equipment 2.02% 0.49% 2.51% 1.77% 0.05% 1.42 312.10 Boiler Plant Equipment 2.28% 0.17% 2.45% 2.01% 0.02% 2.30 314.00 Turbogenerator Units 3.59% 0.58% 4.17% 1.91% 0.03% 1.94 315.00 Accessory Electric Equipment 2.28% 0.18% 3.02% 2.74% 0.02% 2.76 316.00 Miscellaneous Power Plant Equipment 2.84% 0.18% 3.02% 2.74% 0.02% 2.76 317.00 Structures and Improvements 1.16% 0.29% 1.45% 1.71% 0.04% 1.75 312.00 Boiler Plant Equipment 2.88% 0.18% 3.02% 2.74% 0.02% 2.76 312.00 Boiler Plant Equipment 2.84% 0.18% 3.02% 2.74% 0.02% 2.76 312.00 Boiler Plant Equipment 2.02% 0.49% 2.51% 1.79% 0.05% 2.11 312.10 Boiler Plant Equipment 2.02% 0.49% 2.51% 1.79% 0.05% 2.11 312.10 Boiler Plant Equipment 2.02% 0.49% 2.51% 1.79% 0.05% 2.11 312.10 Boiler Plant Equipment 2.02% 0.49% 2.51% 1.79% 0.05% 2.11 312.10 Boiler Plant Equipment 2.02% 0.49% 2.51% 1.79% 0.05% 2.31 312.00 Boiler Plant Equipment 2.28% 0.17% 2.45% 2.30% 0.01% 2.31 312.00 Boiler Plant Equipment 2.28% 0.18% 3.02%	_							
312.00 Boiler Plant Equipment 2.02% 0.49% 2.51% 1.75% 0.05% 1.80		es and Improvements	1 16%	0.29%	1 45%	1 28%	0.02%	1.30%
312.10 Boiler Plant Equipment (AQC) 2.88% 1.88% 4.76% 2.38% 0.07% 2.45 312.20 Boiler Plant Equipment - Train Cars 3.35% 3.35% 3.35% 3.35% 3.35% 3.35% 3.35% 3.35% 3.35% 3.35% 3.02% 2.28% 0.01% 2.09 315.00 Accessory Electric Equipment 2.28% 0.17% 2.45% 2.08% 0.01% 2.93 316.00 Miscellaneous Power Plant Equipment 2.84% 0.18% 3.02% 2.28% 0.02% 2.30 Total Jeffrey Unit 2 2.49% 0.93% 3.42% 1.95% 0.05% 2.00 Jeffrey Unit 3 311.00 Structures and Improvements 1.16% 0.29% 1.45% 1.38% 0.03% 1.41 312.00 Boiler Plant Equipment (AQC) 2.88% 1.88% 4.76% 2.62% 0.07% 2.69 312.00 Boiler Plant Equipment - Train Cars 3.35% 3.35% 3.35% 3.35% 3.35% 3.35% 3.35% 3.35% 3.35% 3.44% 0.02% 2.45% 0.01% <		•						1.80%
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314.00 Turbogenerator Units 3.59% 0.58% 4.17% 1.77% 0.03% 1.80 315.00 Accessory Electric Equipment 2.28% 0.17% 2.45% 2.08% 0.01% 2.09 316.00 Miscellaneous Power Plant Equipment 2.84% 0.18% 3.02% 2.28% 0.02% 2.30 Total Jeffrey Unit 2 2.49% 0.93% 3.42% 1.95% 0.05% 2.00 Jeffrey Unit 3 311.00 Structures and Improvements 1.16% 0.29% 1.45% 1.38% 0.03% 1.41 312.00 Boiler Plant Equipment (AQC) 2.88% 1.88% 4.76% 2.62% 0.07% 2.69 312.20 Boiler Plant Equipment - Train Cars 3.35% 3.35% 3.35% 3.35% 3.35% 3.35% 3.41 1.91% 0.03% 1.94 315.00 Accessory Electric Equipment 2.28% 0.17% 2.45% 2.01% 0.02% 2.03 316.00 Miscellaneous Power Plant Equipment 2.84% 0.18% 3.02% 2.74% 0.02% 2.76 Total Jeffrey Unit 3 2.50% 0.94% 3.44%				1.0070		2.0070	0.07 70	
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316.00 Miscellaneous Power Plant Equipment								2.09%
Total Jeffrey Unit 2 2.49% 0.93% 3.42% 1.95% 0.05% 2.00								2.30%
Seffrey Unit 3 311.00 Structures and Improvements 1.16% 0.29% 1.45% 1.38% 0.03% 1.41 312.00 Boiler Plant Equipment 2.02% 0.49% 2.51% 1.77% 0.05% 1.82 312.10 Boiler Plant Equipment (AQC) 2.88% 1.88% 4.76% 2.62% 0.07% 2.69 312.20 Boiler Plant Equipment - Train Cars 3.35%								2.00%
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315.00 Accessory Electric Equipment 2.28% 0.17% 2.45% 2.01% 0.02% 2.03 316.00 Miscellaneous Power Plant Equipment 2.84% 0.18% 3.02% 2.74% 0.02% 2.76 Total Jeffrey Unit 3 2.50% 0.94% 3.44% 2.06% 0.05% 2.11 Jeffrey Common 311.00 Structures and Improvements 1.16% 0.29% 1.45% 1.71% 0.04% 1.75 312.00 Boiler Plant Equipment 2.02% 0.49% 2.51% 1.79% 0.05% 1.84 312.10 Boiler Plant Equipment (AQC) 2.88% 1.88% 4.76% 3.20% 0.09% 3.29 312.00 Boiler Plant Equipment - Train Cars 3.35% 3.35% 2.30% 0.01% 2.31 315.00 Accessory Electric Equipment 2.28% 0.17% 2.45% 2.68% 0.02% 2.70 316.00 Miscellaneous Power Plant Equipment 2.84% 0.18% 3.02% 2.31% 0.02% 2.33 Total Jeffrey Common 2.19% 0.98% 3.17% 2.41% 0.06% 2.47 La Cy				0.50%		1 01%	0.03%	1 0/1%
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316.00 Miscellaneous Power Plant Equipment 2.84% 0.18% 3.02% 2.31% 0.02% 2.33 Total Jeffrey Common 2.19% 0.98% 3.17% 2.41% 0.06% 2.47 La Cygne Energy Center 311.00 Structures and Improvements 2.41% 0.32% 2.73% 1.48% 0.04% 1.52 312.00 Boiler Plant Equipment 2.53% 0.50% 3.03% 2.19% 0.05% 2.24 312.10 Boiler Plant Equipment (AQC) 3.47% 1.29% 4.76% 2.71% 0.05% 2.76								
Total Jeffrey Common 2.19% 0.98% 3.17% 2.41% 0.06% 2.47 La Cygne Energy Center 311.00 Structures and Improvements 2.41% 0.32% 2.73% 1.48% 0.04% 1.52 312.00 Boiler Plant Equipment 2.53% 0.50% 3.03% 2.19% 0.05% 2.24 312.10 Boiler Plant Equipment (AQC) 3.47% 1.29% 4.76% 2.71% 0.05% 2.76								
La Cygne Energy Center 311.00 Structures and Improvements 2.41% 0.32% 2.73% 1.48% 0.04% 1.52 312.00 Boiler Plant Equipment 2.53% 0.50% 3.03% 2.19% 0.05% 2.24 312.10 Boiler Plant Equipment (AQC) 3.47% 1.29% 4.76% 2.71% 0.05% 2.76		• •						
311.00 Structures and Improvements 2.41% 0.32% 2.73% 1.48% 0.04% 1.52 312.00 Boiler Plant Equipment 2.53% 0.50% 3.03% 2.19% 0.05% 2.24 312.10 Boiler Plant Equipment (AQC) 3.47% 1.29% 4.76% 2.71% 0.05% 2.76	-		2.1976	0.96%	3.1770	2.4170	0.00%	2.41 70
312.00 Boiler Plant Equipment 2.53% 0.50% 3.03% 2.19% 0.05% 2.24 312.10 Boiler Plant Equipment (AQC) 3.47% 1.29% 4.76% 2.71% 0.05% 2.76								
312.10 Boiler Plant Equipment (AQC) 3.47% 1.29% 4.76% 2.71% 0.05% 2.76		•						1.52%
								2.24%
312.20 Boiler Plant Equipment - Train Cars 4.64% 4.64% 1.82% 0.01% 1.83				1.29%				2.76%
								1.83%
								2.20%
								2.59%
								2.50%
Total La Cygne Energy Center 2.92% 0.71% 3.63% 2.29% 0.04% 2.33	i otal La Cyc	ne ⊑nergy Center	2.92%	0.71%	3.63%	2.29%	0.04%	2.33%

	Curre	nt (at 12/31/201	0)	Propos	sed (at 12/31/20	110)
Account Description	Investment	Net Salvage	Total		Net Salvage	Total
A	В	C	D=B+C	E	F	G=E+F
La Cygne Unit 1						
311.00 Structures and Improvements	2.30%	0.34%	2.64%	1.36%	0.03%	1.39%
312.00 Boiler Plant Equipment	2.28%	0.56%	2.84%	2.11%	0.05%	2.16%
312.10 Boiler Plant Equipment (AQC)	3.47%	1.29%	4.76%	2.71%	0.05%	2.76%
312.20 Boiler Plant Equipment - Train Cars						
314.00 Turbogenerator Units	2.90%	0.90%	3.80%	2.16%	0.02%	2.18%
315.00 Accessory Electric Equipment	2.95%	0.20%	3.15%	2.16%	0.01%	2.17%
316.00 Miscellaneous Power Plant Equipment	3.35%	0.20%	3.55%	1.86%	0.01%	1.87%
Total La Cygne Unit 1	2.80%	0.78%	3.58%	2.23%	0.04%	2.27%
La Cygne Unit 2						
311.00 Structures and Improvements	4.76%		4.76%	1.52%	0.02%	1.54%
312.00 Boiler Plant Equipment	4.76%		4.76%	2.31%	0.03%	2.34%
312.10 Boiler Plant Equipment (AQC)	3.47%	1.29%	4:76%	5.34%	0.10%	5.44%
312.20 Boiler Plant Equipment - Train Cars	4.76%		4.76%	0.83%		0.83%
314.00 Turbogenerator Units	4.76%		4.76%	2.21%	0.02%	2.23%
315.00 Accessory Electric Equipment	4.76%		4.76%	4.01%	0.02%	4.03%
316.00 Miscellaneous Power Plant Equipment	4.76%		4.76%	2.09%		2.09%
Total La Cygne Unit 2	4.76%		4.76%	2.61%	0.03%	2.64%
La Cygne Common					•	
311.00 Structures and Improvements	2.30%	0.34%	2.64%	2.90%	0.05%	2.95%
312.00 Boiler Plant Equipment	2.28%	0.56%	2.84%	3.09%	0.06%	3.15%
312.10 Boiler Plant Equipment (AQC)						
312.20 Boiler Plant Equipment - Train Cars	4.42%		4.42%	3.57%	0.01%	3.58%
314.00 Turbogenerator Units	2.90%	0.90%	3.80%	2.82%	0.04%	2.86%
315.00 Accessory Electric Equipment	2.95%	0.20%	3.15%	3.26%	0.02%	3.28%
316.00 Miscellaneous Power Plant Equipment	3.35%	0.20%	3.55%	3.24%	0.02%	3.26%
Total La Cygne Common	2.62%	0.45%	3.07%	3.09%	0.05%	3.14%
Murray Gill Energy Center						
311.00 Structures and Improvements	1.54%	0.87%	2.41%	2.79%	0.12%	2.91%
312.00 Boiler Plant Equipment	0.86%	1.35%	2.21%	2.78%	0.25%	3.03%
312.10 Boiler Plant Equipment (AQC)	6.65%	1.59%	8.24%	4.95%	0.06%	5.01%
312.20 Boiler Plant Equipment - Train Cars						
314.00 Turbogenerator Units	3.24%	0.39%	3.63%	2.90%	1.00%	3.90%
315.00 Accessory Electric Equipment	3.16%	0.40%	3.56%	2.73%	0.51%	3.24%
316.00 Miscellaneous Power Plant Equipment	4.04%	0.38%	4.42%	3.81%	0.06%	3.87%
Total Murray Gill Energy Center	2.27%	0.83%	3.10%	2.90%	0.53%	3.43%
Murray Gill Unit 1						
311.00 Structures and Improvements	1.54%	0.87%	2.41%	1.19%	0.97%	2.16%
312.00 Boiler Plant Equipment	0.86%	1.35%	2.21%	1.24%	1.01%	2.25%
312.10 Boiler Plant Equipment (AQC)	6.65%	1.59%	8.24%			
312.20 Boiler Plant Equipment - Train Cars				0.0=0	4.0001	4.0004
314.00 Turbogenerator Units	3.24%	0.39%	3.63%	2.37%		4.29%
315.00 Accessory Electric Equipment	3.16%	0.40%	3.56%	2.13%		3.84%
316.00 Miscellaneous Power Plant Equipment	4.04%	0.38%	4.42%	6.86%		12.39%
Total Murray Gill Unit 1	2.31%	0.75%	3.06%	1.89%	1.53%	3.42%

Component Accrual Rates
Current: BG Procedure / RL Technique
Proposed: VG Procedure / RL Technique

	Curre	nt (at 12/31/201	[0]	Propos	sed (at 12/31/20	010)
Account Description	Investment	Net Salvage	Total	Investment	Net Salvage	Total
A	В	C	D=B+C	E	F	G=E+F
Murray Gill Unit 2						
311.00 Structures and Improvements	1.54%	0.87%	2.41%	1.23%	0.82%	2.05%
312.00 Boiler Plant Equipment	0.86%	1.35%	2.21%	1.31%	0.87%	2.18%
312.10 Boiler Plant Equipment (AQC)	6.65%	1.59%	8.24%	6.86%	2.08%	8.94%
312.20 Boiler Plant Equipment - Train Cars		•				
314.00 Turbogenerator Units	3.24%	0.39%	3.63%	4.31%	2.85%	7.16%
315.00 Accessory Electric Equipment	3.16%	0.40%	3.56%	2.05%	1.35%	3.40%
316.00 Miscellaneous Power Plant Equipment	4.04%	0.38%	4.42%	6.86%	4.54%	11.40%
Total Murray Gill Unit 2	2.46%	0.70%	3.16%	3.05%	2.01%	5.06%
Murray Gill Unit 3						
311.00 Structures and Improvements	1.54%	0.87%	2.41%	1.40%	0.01%	1.41%
312.00 Boiler Plant Equipment	0.86%	1.35%	2.21%	3.33%	0.03%	3.36%
312.10 Boiler Plant Equipment (AQC)	6.65%	1.59%	8.24%	6.73%	0.07%	6.80%
312.20 Boiler Plant Equipment - Train Cars						
314.00 Turbogenerator Units	3.24%	0.39%	3.63%	2.37%	0.02%	2.39%
315.00 Accessory Electric Equipment	3.16%	0.40%	3.56%	2.00%		2.00%
316.00 Miscellaneous Power Plant Equipment	4.04%	0.38%	4.42%	5.00%	0.01%	5.01%
Total Murray Gill Unit 3	2.24%	0.82%	3.06%	2.76%	0.02%	2.78%
Murray Gill Unit 4						
311.00 Structures and Improvements	1.54%	0.87%	2.41%	1.56%	0.01%	1.57%
312.00 Boiler Plant Equipment	0.86%	1.35%	2.21%	3.39%	0.04%	3.43%
312.10 Boiler Plant Equipment (AQC)	6.65%	1.59%	8.24%	6.76%	0.06%	6.82%
312.20 Boiler Plant Equipment - Train Cars						
314.00 Turbogenerator Units	3.24%	0.39%	3.63%	2.49%	0.02%	2.51%
315.00 Accessory Electric Equipment	3.16%	0.40%	3.56%	2.44%	0.01%	2.45%
316.00 Miscellaneous Power Plant Equipment	4.04%	0.38%	4.42%	5.00%	0.01%	5.01%
Total Murray Gill Unit 4	2.02%	0.90%	2.92%	2.96%	0.03%	2.99%
Murray Gill Common						
311.00 Structures and Improvements	1.54%	0.87%	2.41%	3.24%	0.03%	3.27%
312.00 Boiler Plant Equipment	0.86%	1.35%	2.21%	2.81%	0.04%	2.85%
312.10 Boiler Plant Equipment (AQC)	6.65%	1.59%	8.24%	4.43%	0.04%	4.47%
312.20 Boiler Plant Equipment - Train Cars						
314.00 Turbogenerator Units	3.24%	0.39%	3.63%	2.47%	0.02%	2.49%
315.00 Accessory Electric Equipment	3.16%	0.40%	3.56%	4.56%	0.01%	4.57%
316.00 Miscellaneous Power Plant Equipment	4.04%	0.38%	4.42%	3.76%	0.01%	3.77%
Total Murray Gill Common	2.40%	0.91%	3.31%	3.39%	0.03%	3.42%
Neosho Energy Center						
311.00 Structures and Improvements	1.81%	1.91%	3.72%	19.45%	9.36%	28.81%
312.00 Boiler Plant Equipment	1.57%	2.77%	4.34%	20.97%	10.06%	31.03%
312.10 Boiler Plant Equipment (AQC)	13.74%	1.59%	15.33%	24.91%	11.98%	36.89%
312.20 Boiler Plant Equipment - Train Cars						00
314.00 Turbogenerator Units	6.89%	2.76%	9.65%	20.34%	9.77%	30.11%
315.00 Accessory Electric Equipment	2.24%	0.90%	3.14%	31.29%	14.65%	45.94%
316.00 Miscellaneous Power Plant Equipment	7.33%	0.92%	8.25%	21.38%	9.98%	31.36%
Total Neosho Energy Center	3.37%	2.19%	5.56%	22.67%	10.80%	33.47%

Component Accrual Rates

Current: BG Procedure / RL Technique Proposed: VG Procedure / RL Technique

	Curre	nt (at 12/31/20	10)	Propos	sed (at 12/31/2	010)
Account Description	Investment	Net Salvage	Total	Investment	Net Salvage	Total
Α	В	С	D=B+C	E	F	G=E+F
Neosho Unit 1						
311.00 Structures and Improvements	1.81%	1.91%	3.72%	19.31%	9.30%	28.61%
312.00 Boiler Plant Equipment	1.57%	2.77%	4.34%	20.97%	10.06%	31.03%
312.10 Boiler Plant Equipment (AQC)	13.74%	1.59%	15.33%	24.91%	11.98%	36.89%
312.20 Boiler Plant Equipment - Train Cars						
314.00 Turbogenerator Units	6.89%	2.76%	9.65%	20.34%	9.77%	30.11%
315.00 Accessory Electric Equipment	2.24%	0.90%	3.14%	31.29%	14.65%	45.94%
316.00 Miscellaneous Power Plant Equipment	7.33%	0.92%	8.25%	20.57%	9.84%	30.41%
Total Neosho Unit 1	3.36%	2.19%	5.55%	22.63%	10.79%	33.42%
Neosho Common						
311.00 Structures and Improvements	1.81%	1.91%	3.72%	32.32%	15.54%	47.86%
312.00 Boiler Plant Equipment	1.57%	2.77%	4.34%			
312.10 Boiler Plant Equipment (AQC)	13.74%	1.59%	15.33%			
312.20 Boiler Plant Equipment - Train Cars						
314.00 Turbogenerator Units	6.89%	2.76%	9.65%			
315.00 Accessory Electric Equipment	2.24%	0.90%	3.14%			
316.00 Miscellaneous Power Plant Equipment	7.33%	0.92%	8.25%	33.51%	12.06%	45.57%
Total Neosho Common	4.55%	1.42%	5.97%	32.91%	13.81%	46.72%
WESTAR SOUTH OTHER PRODUCTION						
Gordon Evans Energy Center						
341.00 Structures and Improvements						
342.00 Fuel Holders, Products and Accessories						
344.00 Generators and Devices	2.81%		2.81%	2.06%	0.02%	2.08%
345.00 Accessory Electric Equipment						
346.00 Miscellaneous Power Plant Equipment						
Total Gordon Evans Energy Center	2.81%		2.81%	2.06%	0.02%	2.08%

Component Accruals

Current: BG Procedure / RL Technique Proposed: VG Procedure / RL Technique

	12/31/10	Current	20°	11 Annualized	d Ac	crual	Propose	d 20	11 Annualize	ed A	ccrual		
Account Description	Investment	Investment	1	let Salvage		Total	Investment	١	let Salvage		Total	•	Difference
A	В	С		D		E=C+D	F		G		H=F+G		1=H-E
WESTAR SOUTH													
STEAM PRODUCTION													
11.00 Structures and Improvements	\$ 95,913,813	\$ 1,572,342	\$	380,619	\$	1,952,961	\$ 1,990,651	\$	288,220	\$	2,278,871	\$	325,91
12.00 Boiler Plant Equipment	283,233,342	6,884,470		1,899,068		8,783,538	7,120,760		739,055		7,859,815		(923,72
12.10 Boiler Plant Equipment (AQC)	206,636,562	6,476,989		3,427,081		9,904,070	5,642,986		143,149		5,786,135		(4,117,93
12.20 Boiler Plant Equipment - Train Cars	1,343,535	61,232				61,232	24,881		54		24,935		(36,29
14.00 Turbogenerator Units	144,730,508	4,913,332		958,652		5,871,984	4,177,188		672,961		4,850,149		(1,021,83
15.00 Accessory Electric Equipment	61,468,510	1,734,301		146,539		1,880,840	2,401,841		524,104		2,925,945		1,045,10
16.00 Miscellaneous Power Plant Equipment	14,742,718	507,649		33,706		541,355	468,087		47,813		515,900		(25,45
Total Steam Production Plant	\$ 808,068,988	\$ 22,150,315	\$	6,845,665	\$	28,995,980	\$ 21,826,394	\$	2,415,356	\$	24,241,750	\$	(4,754,23
IUCLEAR PRODUCTION													
21.00 Structures and Improvements	\$ 402,040,582	\$ 5,990,405	\$	522,653	\$	6,513,058	\$ 5,588,364	\$	40,204	\$	5,628,568	\$	(884,49
22.00 Reactor Plant Equipment	652,902,476	 10,968,762		1,893,417		12,862,179	9,989,408		130,580		10,119,988		(2,742,19
23.00 Turbogenerator Units	170,053,136	3,162,988		867,271		4,030,259	2,958,925		34,011		2,992,936		(1,037,32
24.00 Accessory Electric Equipment	125,899,161	2,631,292		,		2,631,292	1,850,718		12,590		1,863,308		(767,98
25.00 Miscellaneous Power Plant Equipment	76,729,299	2,347,917				2,347,917	1,381,127		7,673		1,388,800		(959,11
52.00 Structures and Improvements	290,130	5,338		2,437		7,775	3,714		174		3,888		(3,88
53.00 Station Equipment	11,906,252	167,878		15,478		183,356	167,878		8,334		176,212		(7,14
55.00 Poles and Fixtures	69,831	1,341		887		2,228	1,208		265		1,473		(75
56.00 Overhead Conductors and Devices	78.908	1,318		300		1,618	1,720		229		1,949		33
91.00 Office Furniture and Equipment	3,574,475	226,979		-	•	226,979	118,848				118,848		(108,13
97.00 Communication Equipment	238,772	18,505				18,505	,				,		(18,50
Total Nuclear Production Plant	\$ 1,443,783,022	\$ 25,522,723	\$	3,302,443	\$		\$ 22,061,910	\$	234,060	\$	22,295,970	\$	(6,529,19
THER PRODUCTION													
11.00 Structures and Improvements	\$ -	\$ 	\$		\$	-	\$ -	\$	-	\$	-	\$	
12.00 Fuel Holders, Products and Accessories													
14.00 Generators and Devices	1,607,885	45,182				45,182	33,122		322		33,444		(11,73
5.00 Accessory Electric Equipment													
6.00 Miscellaneous Power Plant Equipment													
Total Other Production Plant	\$ 1,607,885	\$ 45,182	\$	-	\$	45,182	\$ 33,122	\$	322	\$	33,444	\$	(11,73
RANSMISSION PLANT													
2.00 Structures and Improvements	\$ 10,172,763	\$ 187,179	\$	85,451	\$	272,630	\$ 149,540	\$	22,380	\$	171,920	\$	(100,71
2.50 Structures and Improvements - 34.5 kV													•
3.00 Station Equipment	135,055,562	1,904,283		175,572		2,079,855	1,931,295		243,100		2,174,395		94,54
3.50 Station Equipment - 34.5 kV	719,004	10,138		935		11,073	10,857		1,654		12,511		1,43
4.00 Towers and Fixtures	6,868,017	133,926		107,141		241,067	83,103		25,412		108,515		(132,55
4.50 Towers and Fixtures - 34.5 kV	-,,-	•					•				,		, . , .
5.00 Poles and Fixtures	137,045,647	2,631,276		1,740,480		4,371,756	2.316.071		1,151,183		3,467,254		(904,50
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WESTAR ENERGY, INC.
Component Accruals
Current: BG Procedure / RL Technique
Proposed: VG Procedure / RL Technique

		12/31/10		Current	20	11 Annualized	Ac	crual	 Proposed	1 20	11 Annualize	d Ac	crual	 *
Account Description		Investment		Investment	١	let Salvage		Total	Investment	N	et Salvage		Total	Difference
A		В		С		, D		E=C+D	 F		G		H=F+G	I=H-E
355.50 Poles and Fixtures - 34.5 kV		1,077,465		20,687		13,684		34,371	19,502		10,667		30,169	(4,202)
356.00 OH Conductors and Devices		76,614,071		1,279,455		291,133		1,570,588	1,141,550		566,944		1,708,494	137,906
356.50 OH Conductors and Devices - 34.5 kV		444,707		7,427		1,690		9,117	7,382		4,136		11,518	2,401
357.00 Underground Conduit		1,497,837		22,468				22,468	23,666		•		23,666	1,198
357.50 Underground Conduit - 34.5 kV		1,879		28				28	30				30	2
358.00 UG Conductors and Devices		796,580		16,728				16,728	14,498				14,498	(2,230)
358.50 UG Conductors and Devices - 34.5 kV		45,732		960				960	974				974	14
359.00 Roads and Trails		19,910		311_				311	159				159	(152)
Total Transmission Plant	\$	370,359,174	\$	6,214,866	\$	2,416,086	\$	8,630,952	\$ 5,698,627	\$	2,025,476	\$	7,724,103	\$ (906,849)
DISTRIBUTION PLANT														
361.00 Structures and Improvements	\$	7,277,024	\$	128,803	\$	18,193	\$	146,996	\$ 124,437	\$	24.014	\$	148,451	\$ 1,455
362.00 Station Equipment		72,669,857		1,249,922		261,611		1,511,533	1,119,116		167,141		1,286,257	(225,276)
364.00 Poles, Towers and Fixtures		135,146,401		3,054,309		1,310,920		4,365,229	2,486,694		743,305		3,229,999	(1,135,230)
365.00 Overhead Conductors and Devices		118,051,311		2,396,442		1,534,667		3,931,109	1,806,185		720,113		2,526,298	(1,404,811)
366,10 Underground Conduit - Network		3,651,612		51,853		24,466		76,319	55,139		27,752		82,891	6,572
366,20 Underground Conduit		37,390,255		530,942		250,515		781,457	590,766		295,383		886,149	104,692
367.10 UG Conductors and Devices - Network		7,413,439		136,407		65,238		201,645	136,407		40,774		177,181	(24,464)
367.20 UG Conductors and Devices		92,867,618		1,708,764		817,235		2,525,999	1,745,911		520,059		2,265,970	(260,029)
368.00 Line Transformers - Overhead		83,325,940		1,516,532		224,980		1,741,512	1,591,525		158,319		1,749,844	8,332
368.10 Line Transformers - Underground		74,931,663		1,363,756		202,315		1,566,071	1,393,729		7,493		1,401,222	(164,849)
368.20 Line Capacitors		4,319,582		78,616		11,663		90,279	82,504		8,207		90,711	432
369.10 Services - Overhead		26,448,861		100,506		277,713		378,219	446,986		113,730		560,716	182,497
369.20 Services - Network		744,140		2,828		7,813		10,641	11,832		2,977		14,809	4,168
369,30 Services - Underground		54,944,290		208,788		576,915		785,703	1,016,469		252,744		1,269,213	483,510
370.00 Meters		40,724,134		867,424				867,424	993,669		52,941		1,046,610	179,186
372.00 Leased Prop. on Customers' Premises		8,049,941		391,227				391,227	278,528		111,089		389,617	(1,610)
373.00 Street Lighting and Signal Systems		28,805,521		918,896		322,622		1,241,518	 835,360		250,608		1,085,968	 (155,550)
Total Distribution Plant	\$	796,761,589	\$	14,706,015	\$	5,906,866	\$	20,612,881	\$ 14,715,257	\$	3,496,649	\$	18,211,906	\$ (2,400,975)
GENERAL PLANT														
Depreciable														
390.10 Structures and Improvements	\$	19,579,180	\$	818,410	\$	58,738	\$	877,148	\$ 319,141	\$	(7,832)	\$	311,309	\$ (565,839)
392.00 Transportation Equipment	•	2,199,343	•			•		•	92,372				92,372	92,372
396.00 Power Operated Equipment		1,062,822		16,261				16,261	24,126		(1,169)		22,957	6,696
Total Depreciable	\$	22,841,345	\$	834,671	\$	58,738	\$	893,409	\$ 435,639	\$	(9,001)	\$	426,638	\$ (466,771)

Component Accruals
Current: BG Procedure / RL Technique Proposed: VG Procedure / RL Technique

		12/31/10	 Current	201	1 Annualized	Acc	rual		Proposed	d 20	11 Annualize	d Ad	crual	
Account Description		Investment	nvestment	N	et Salvage		Total		Investment	N	et Salvage		Total	Difference
A		В	 C		D		E=C+D		F		G		H≃F+G	I#H-E
Amortizable														
391.00 Office Furniture and Equipment	\$	2,998,103	\$ 190,380	\$	-	\$	190,380	\$	119,924	\$	-	\$	119,924	\$ (70,456)
391.10 Computers and Other Electronic Equip.		2,290,427	397,847				397,847		451,112				451,112	53,265
393.00 Stores Equipment		1,204,946	65,790				65,790		48,198				48,198	(17,592)
394.00 Tools, Shop and Garage Equipment		5,427,288	314,240				314,240		217,092				217,092	(97,148)
395.00 Laboratory Equipment		499,625	34,274				34,274		19,985				19,985	(14,289)
397.00 Communication Equipment		47,643,744	3,692,390				3,692,390		2,516,168				2,516,168	(1,176,222)
398.00 Miscellaneous Equipment		187,534	 2,494			_	2,494		1,891				1,891	 (603)
Total Amortizable	\$	60,251,667	\$ 4,697,415	\$	-	\$	4,697,415	\$	3,374,370	\$	-	\$	3,374,370	\$ (1,323,045)
Total General Plant	\$	83,093,012	\$ 5,532,086	\$	58,738	\$	5,590,824	\$	3,810,009	\$	(9,001)	\$	3,801,008	\$ (1,789,816)
TOTAL WESTAR SOUTH	\$ 3	,503,673,670	\$ 74,171,187	\$	18,529,798	\$	92,700,985	\$	68,145,319	\$	8,162,862	\$	76,308,181	\$ (16,392,804)
WESTAR SOUTH STEAM PRODUCTION														
Gordon Evans Energy Center														
311.00 Structures and Improvements	\$	4,850,913	\$ 111,571	\$	27,650	\$	139,221	\$	86,057	\$	930	\$	86,987	\$ (52,234)
312.00 Boiler Plant Equipment		41,452,034	1,736,841		377,213		2,114,054		1,113,117		16,908		1,130,025	(984,029)
312.10 Boiler Plant Equipment (AQC)		1,077,025	42,435		17,125		59,560		36,933		593		37,526	(22,034)
312.20 Boiler Plant Equipment - Train Cars														
314.00 Turbogenerator Units		33,450,478	1,093,831		150,527		1,244,358		931,786		6,787		938,573	(305,785)
315.00 Accessory Electric Equipment		6,227,238	183,704		17,436		201,140		129,598		421		130,019	(71,121)
316.00 Miscellaneous Power Plant Equipment		1,627,519	 61,032		3,256		64,288		44,993		165_		45,158	 (19,130)
Total Gordon Evans Energy Center	\$	88,685,207	\$ 3,229,414	\$	593,207	\$	3,822,621	\$	2,342,484	\$	25,804	\$	2,368,288	\$ (1,454,333)
Gordon Evans Unit 1														*
311.00 Structures and Improvements	\$	406,306	\$ 9,345	\$	2,316	\$	11,661	\$	2,966	\$	41	\$	3,007	\$ (8,654)
312.00 Boiler Plant Equipment		13,798,725	578,167		125,568		703,735		379,465		6,899		386,364	(317,371)
312.10 Boiler Plant Equipment (AQC)		141,946	5,593		2,257		7,850		6,473		99		6,572	(1,278)
312.20 Boiler Plant Equipment - Train Cars														
314.00 Turbogenerator Units		12,261,369	400,947		55,176		456,123		300,404		2,452		302,856	(153,267)
315.00 Accessory Electric Equipment		1,501,792	44,303		4,205		48,508		16,069		150		16,219	(32,289)
316.00 Miscellaneous Power Plant Equipment		27,304	 1,024		55		1,079	_	838	_	. 5	_	843	 (236)
Total Gordon Evans Unit 1	\$	28,137,442	\$ 1,039,379	\$	189,577	\$	1,228,956	\$	706,215	\$	9,646	\$	715,861	\$ (513,095)

Component Accruais

Current: BG Procedure / RL Technique Proposed: VG Procedure / RL Technique

		12/31/10		Current	20	1 Annualized	Aço	rual		Propose	d 201	1 Annualize	d Ac	crual		
Account Description		Investment	ī	nvestment	١	let Salvage		Total		nvestment	Ne	t Salvage		Total		Difference
A		В		С		D		E=C+D		F		G		H=F+G		I=H-E
Gordon Evans Unit 2																
311.00 Structures and Improvements	\$	692,657	\$	15,931	\$	3,948	\$	19,879	\$	11,429	\$	139	\$	11,568	\$	(8,311)
312.00 Boiler Plant Equipment		19,089,583		799,854		173,715		973,569		439,060		5,727		444,787		(528,782)
312.10 Boiler Plant Equipment (AQC)		261,738		10,312		4,162		14,474		11,674		157		11,831		(2,643)
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units		20,219,358		661,173		90,987		752,160		596,471		4,044		600,515		(151,645)
315.00 Accessory Electric Equipment		2,018,729		59,553		5,652		65,205		27,455				27,455		(37,750)
316.00 Miscellaneous Power Plant Equipment	_	41,272		1,548		83		1,631	_	1,440		4	_	1,444	_	(187)
Total Gordon Evans Unit 2	\$	42,323,337	\$	1,548,371	\$	278,547	\$	1,826,918	. \$	1,087,529	\$	10,071	\$	1,097,600	\$	(729,318)
Gordon Evans Common																
311.00 Structures and Improvements	\$	3,751,950	\$	86,295	\$	21,386	\$	107,681	\$	71,662	\$	750	\$	72,412	\$	(35,269)
312.00 Boiler Plant Equipment		8,563,726		358,820		77,930		436,750		294,592		4,282		298,874		(137,876)
312.10 Boiler Plant Equipment (AQC)		673,341		26,530		10,706		37,236		18,786		337		19,123		(18,113)
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units		969,751		31,711		4,364		36,075		34,911		291		35,202		(873)
315.00 Accessory Electric Equipment		2,706,717		79,848		7,579		87,427		86,074		271		86,345		(1,082)
316.00 Miscellaneous Power Plant Equipment		1,558,943		58,460		3,118		61,578		42,715		156	_	42,871		(18,707)
Total Gordon Evans Common	\$	18,224,428	\$	641,664	\$	125,083	\$	766,747	\$	548,740	\$	6,087	\$	554,827	\$	(211,920)
Jeffrey Energy Center																
311.00 Structures and Improvements	\$	53,238,806	\$	617,571	\$	154,392	\$	771,963	\$	777,851	\$	17,172	\$	795,023	\$	23,060
312.00 Boiler Plant Equipment		104,905,763		2,119,097		514,039		2,633,136		1,823,811		52,453		1,876,264		(756,872)
312.10 Boiler Plant Equipment (AQC)		127,737,851		3,678,850		2,401,472		6,080,322		3,443,589		92,242		3,535,831		(2,544,491)
312.20 Boiler Plant Equipment - Train Cars		82,818		2,774				2,774		1,905		8		1,913		(861)
314.00 Turbogenerator Units		47,018,055		1,687,949		272,705		1,960,654		899,153		14,216		913,369		(1,047,285)
315.00 Accessory Electric Equipment		23,288,425		530,976		39,590		570,566		487,658		4,066		491,724		(78,842)
316.00 Miscellaneous Power Plant Equipment		5,390,319		153,084	_	9,704	_	162,788	_	124,644		1,078	_	125,722	_	(37,066)
Total Jeffrey Energy Center	\$	361,662,037	\$	8,790,301	\$	3,391,902	\$	12,182,203	\$	7,558,611	\$	181,235	\$	7,739,846	\$	(4,442,357)
Jeffrey Unit 1																
311.00 Structures and Improvements	\$	10,546,773	\$	122,343	\$	30,586	\$	152,929	\$	129,725	\$	3,164	\$	132,889	\$	(20,040)
312.00 Boiler Plant Equipment		25,417,503		513,434		124,546		637,980		419,389		12,709		432,098		(205,882)
312.10 Boiler Plant Equipment (AQC)		28,435,665		818,947		534,591		1,353,538		745,014		17,061		762,075		(591,463)
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units		13,070,608		469,235		75,810		545,045		260,105		3,921		264,026		(281,019)
315.00 Accessory Electric Equipment		7,378,686		168,234		12,544		180,778		149,787		1,476		151,263		(29,515)
316.00 Miscellaneous Power Plant Equipment		1,009,802	_	28,678	_	1,818	_	30,496		21,408		202	_	21,610	_	(8,886)
Total Jeffrey Unit 1	\$	85,859,037	\$	2,120,871	\$	779,895	\$	2,900,766	\$	1,725,428	\$	38,533	\$	1,763,961	\$	(1,136,805)

Component Accruals

Current: BG Procedure / RL Technique Proposed: VG Procedure / RL Technique

		12/31/10		Current	201	1 Annualized	Acc	rual		Propose	d 201	1 Annualize	d Ac	crual		
Account Description		Investment		nvestment		et Salvage		Total		nvestment		t Salvage		Total		Difference .
A		В		C		D		E≂C+D		F		G		H=F+G		teH-E
Jeffrey Unit 2																
311.00 Structures and Improvements	\$	8,415,928	\$	97,625	\$	24,406	\$	122,031	\$	107,724	\$	1,683	\$	109,407	\$	(12,624)
312.00 Boiler Plant Equipment		26,167,499		528,583		128,221		656,804		457,931		13,084		471,015		(185,789)
312.10 Boiler Plant Equipment (AQC)		28,140,378		810,443		529,039		1,339,482		669,741		19,698		689,439		(650,043)
312.20 Boiler Plant Equipment - Train Cars				•												
314.00 Turbogenerator Units		12,110,517		434,768		70,241		505,009		214,356		3,633		217,989		(287,020)
315.00 Accessory Electric Equipment		5,912,579		134,807		10,051		144,858		122,982		591		123,573		(21,285)
316.00 Miscellaneous Power Plant Equipment	_	1,014,762	_	28,819		1,827	_	30,646		23,137		203		23,340		(7,306)
Total Jeffrey Unit 2	\$	81,761,663	\$	2,035,045	\$	763,785	\$	2,798,830	\$	1,595,871	\$	38,892	\$	1,634,763	\$	(1,164,067)
Jeffrey Unit 3														•		
311.00 Structures and Improvements	\$	13,854,276	\$	160,710	\$	40,177	\$	200,887	\$	191,189	\$	4,156	\$	195,345	\$	(5,542)
312.00 Boiler Plant Equipment		39,751,820		802,987		194,784		997,771		703,607		19,876		723,483		(274,288)
312.10 Boiler Plant Equipment (AQC)		42,817,896		1,233,155		804,976		2,038,131		1,121,829		29,973		1,151,802		(886,329)
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units		20,718,279		743,786		120,166		863,952		395,719		6,215		401,934		(462,018)
315.00 Accessory Electric Equipment		7,915,722		180,478		13,457		193,935		159,106		1,583		160,689		(33,246)
316.00 Miscellaneous Power Plant Equipment	_	546,460		15,519	_	984		16,503	_	14,973		109	_	15,082	_	(1,421)
Total Jeffrey Unit 3	\$	125,604,453	\$	3,136,635	\$	1,174,544	\$	4,311,179	\$	2,586,423	\$	61,912	\$	2,648,335	\$	(1,662,844)
Jeffrey Common																
311.00 Structures and Improvements	\$	20,421,829	\$	236,893	\$	59,223	\$	296,116	\$	349,213	\$	8,169	\$	357,382	\$	61,266
312.00 Boiler Plant Equipment		13,568,941		274,093		66,488		340,581		242,884		6,784		249,668		(90,913)
312.10 Boiler Plant Equipment (AQC)		28,343,912		816,305		532,866		1,349,171		907,005		25,510		932,515		(416,656)
312.20 Boiler Plant Equipment - Train Cars		82,818		2,774		0.400		2,774		1,905		8 447		1,913		(861)
314.00 Turbogenerator Units		1,118,651		40,160		6,488		46,648		28,973		44 <i>1</i> 416		29,420 56,199		(17,228) 5,204
315.00 Accessory Electric Equipment		2,081,438		47,457 80,068		3,538 5.075		50,995 85,143		55,783 65,126		564		65,690		(19,453)
316.00 Miscellaneous Power Plant Equipment Total Jeffrey Common	\$	2,819,295 68,436,884	\$	1,497,750	<u>s</u>	673,678	-\$	2,171,428		1,650,889	\$	41,898	-\$	1,692,787	\$	(478,641)
	Φ	60,430,004	Ψ	1,497,730	Ψ.	073,070	Φ	2,171,420	Ψ	1,030,003	Ψ	41,030	Ψ	1,032,707	Ψ	(470,041)
La Cygne Energy Center			_		_		_		_		_		_		_	(054 000)
311.00 Structures and Improvements	\$	29,099,956	\$	701,528	\$	94,485	\$	796,013	\$	431,989	\$	9,042	\$	441,031	\$	(354,982)
312.00 Boiler Plant Equipment		108,663,633		2,746,339		547,817		3,294,156		2,384,894		52,883		2,437,777		(856,379)
312.10 Boiler Plant Equipment (AQC)		76,293,349		2,647,380		984,184		3,631,564		2,067,984		38,155		2,106,139		(1,525,425)
312.20 Boiler Plant Equipment - Train Cars		1,260,717		58,458		220 422		58,458		22,976		46 7,727		23,022 827,642		(35,436)
314.00 Turbogenerator Units		37,626,082		1,110,816 754,007		329,122 35,461		1,439,938 789,468		819,915 582,503		2,788		585,291		(612,296) (204,177)
315.00 Accessory Electric Equipment 316.00 Miscellaneous Power Plant Equipment		22,582,529 5,672,759		754,007 195,845		10,522		789,468 206,367		141,303		2,788 779		142,082		(64,285)
Total La Cygne Energy Center	<u>s</u>	281,199,025	<u> </u>	8,214,373	\$	2,001,591	-\$		-\$		-\$	111,420	\$	6,562,984	-\$	
Total La Cygne Energy Center	Ф	201,199,025	Φ	0,214,3/3	Φ	2,001,001	Ψ	10,213,304	Ψ	0,401,004	Ψ	111,420	Ψ	0,002,004	Ψ	(0,002,000)

Component Accruals

Current: BG Procedure / RL Technique Proposed: VG Procedure / RL Technique

		12/31/10		Current	201	1 Annualized	Acc	rual		Propose	d 201	1 Annualize	d Ac	crual		
Account Description		Investment		nvestment	N	et Salvage		Total	<u> </u>	nvestment	Ne	et Salvage		Total		Difference
Α		В		С	<u>.</u>	D		E=C+D		F		G		H¤F+G		I=H-E
La Cygne Unit 1																
311.00 Structures and Improvements	\$	25,573,315	\$	588,186	\$	86,949	\$	675,135	\$	347,797	\$	7,672	\$	355,469	\$	(319,666)
312.00 Boiler Plant Equipment		90,639,490		2,066,580		507,581		2,574,161		1,912,493		45,320		1,957,813		(616,348)
312.10 Boiler Plant Equipment (AQC)		76,276,846		2,646,807		983,971		3,630,778		2,067,103		38,138		2,105,241		(1,525,537)
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units		35,559,716		1,031,232		320,037		1,351,269		768,090	,	7,112		775,202		(576,067)
315.00 Accessory Electric Equipment		17,279,866		509,756		34,560		544,316		373,245		1,728		374,973		(169,343)
316.00 Miscellaneous Power Plant Equipment		2,736,086		91,659		5,472		97,131		50,891		274_		51,165		(45,966)
Total La Cygne Unit 1	\$	248,065,319	\$	6,934,220	\$	1,938,570	\$	8,872,790	\$	5,519,619	\$	100,244	\$	5,619,863	\$	(3,252,927)
La Cygne Unit 2																
311.00 Structures and Improvements	\$	1,310,150	\$	62,363	\$	-	\$	62,363	\$	19,914	\$	262	\$	20,176	\$	(42,187)
312.00 Boiler Plant Equipment	•	10,839,079	•	515,940	•		•	515,940	•	250,383	•	3,252	•	253,635	,	(262,305)
312.10 Boiler Plant Equipment (AQC)		16,503		573		213		786		881		17		898		112
312.20 Boiler Plant Equipment - Train Cars		804.087		38.275				38,275		6,674				6,674		(31,601)
314.00 Turbogenerator Units		1,056,946		50,311				50,311		23,359		211		23,570		(26,741)
315.00 Accessory Electric Equipment		4,852,111		230,960				230,960		194,570		970		195,540		(35,420)
316.00 Miscellaneous Power Plant Equipment		411,872		19,605				19,605		8,608				8,608		(10,997)
Total La Cygne Unit 2	\$	19,290,748	\$	918,027	\$	213	\$	918,240	\$	504,389	\$	4,712	\$	509,101	\$	(409,139)
La Cygne Common																
311.00 Structures and Improvements	\$	2,216,491	\$	50,979	\$	7,536	\$	58,515	\$	64,278	\$	1,108	\$	65,386	\$	6,871
312.00 Boiler Plant Equipment		7,185,064		163,819		40,236		204,055		222,018		4,311		226,329		22,274
312.10 Boiler Plant Equipment (AQC)																
312.20 Boiler Plant Equipment - Train Cars		456,630		20,183				20,183		16,302		46		16,348		(3,835)
314.00 Turbogenerator Units		1,009,420		29,273		9,085		38,358		28,466		404		28,870		(9,488)
315.00 Accessory Electric Equipment		450,552		13,291		901		14,192		14,688		90		14,778		586
316.00 Miscellaneous Power Plant Equipment		2,524,801		84,581		5,050		89,631		81,804		505		82,309		(7,322)
Total La Cygne Common	\$	13,842,958	\$	362,126	\$	62,808	\$	424,934	\$	427,556	\$	6,464	\$	434,020	\$	9,086
Murray Gill Energy Center																
311.00 Structures and Improvements	\$	6,013,368	\$	92,607	\$	52,317	\$	144,924	\$	167,584	\$	7,190	\$	174,774	\$	29,850
312.00 Boiler Plant Equipment		22,638,720		194,694		305,622		500,316		630,240		56,148		686,388		186,072
312.10 Boiler Plant Equipment (AQC)		1,433,993		95,361		22,800		118,161		70,979		857		71,836		(46,325)
312.20 Boiler Plant Equipment - Train Cars				-												
314.00 Turbogenerator Units		22,314,488		722,991		87,027		810,018		647,360		222,030		869,390		59,372
315.00 Accessory Electric Equipment		6,056,315		191,380		24,226		215,606		165,130		31,328		196,458		(19,148)
316.00 Miscellaneous Power Plant Equipment		1,602,835		64,755		6,091		70,846		61,085		956		62,041	_	(8,805)
Total Murray Gill Energy Center	\$	60,059,719	\$	1,361,788	-\$	498,083	\$	1,859,871	- \$	1,742,378	-\$	318,509	-\$	2,060,887	\$	201,016

Component Accruals

Current: BG Procedure / RL Technique Proposed: VG Procedure / RL Technique

		12/31/10		Current	2011	Annualized	Accr	rual		Propose	d 201	1 Annualize	d Ac	crual		
Account Description		Investment	In	vestment	Ne	t Salvage		Total	Ir	vestment	Ne	et Salvage		Total	[ifference
A		В		С		D		E=C+D		F		G	•	H¤F+G		I=H-E
Murray Gill Unit 1										•	•					
311.00 Structures and Improvements	\$	274,561	\$	4,228	\$	2,389	\$	6,617	\$	3,267	\$	2,663	\$	5,930	\$	(687)
312.00 Boiler Plant Equipment		2,254,738		19,391		30,439		49,830		27,959	•	22,773		50,732		902
312.10 Boiler Plant Equipment (AQC)																
312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units		2,922,463		94.688		11,398		106,086		69,262		56,111		125,373		19,287
315.00 Accessory Electric Equipment		857,377		27,093		3,430		30,523		18,262		14,661		32,923		2,400
316.00 Miscellaneous Power Plant Equipment		8,434		341		32		373		579		466		1.045		672
Total Murray Gill Unit 1	\$	6,317,573	\$	145,741	\$	47,688	-\$	193,429	\$	119,329	\$	96,674	\$	216,003	\$	22,574
Murray Gill Unit 2	•	.,,.	•		•		•		•	,					•	
311.00 Structures and Improvements	\$	375,362	\$	5.781	\$	3,266	s	9.047	S	4.617	\$	3.078	\$	7,695	\$	(1,352)
312.00 Boiler Plant Equipment	Ψ	3,119,483	Ψ	26,828	Ψ	42,113	Ψ	68,941	Ψ	40,865	Ψ	27,140	Ψ	68,005	Ψ	(936)
312.10 Boiler Plant Equipment (AQC)		9.987		664		159		823		685		208		893		70
312.20 Boiler Plant Equipment - Train Cars		-,				• • • •										
314.00 Turbogenerator Units		5,725,819		185,517		22,331		207,848		246,783		163,186		409,969		202,121
315.00 Accessory Electric Equipment		1,216,030		38,427		4,864		43,291		24,929		16,416		41,345		(1,946)
316.00 Miscellaneous Power Plant Equipment		7,295		295		28		323		500		331		831		508
Total Murray Gill Unit 2	\$	10,453,976	\$	257,512	\$	72,761	\$	330,273	\$	318,379	\$	210,359	\$	528,738	\$	198,465
Murray Gill Unit 3																
311.00 Structures and Improvements	\$	411,477	\$	6,337	\$	3,580	\$	9,917	\$	5,761	\$	41	\$	5,802	\$	(4,115)
312.00 Boiler Plant Equipment		6,705,711		57,669		90,527		148,196		223,300		2,012		225,312		77,116
312.10 Boiler Plant Equipment (AQC)		169,773		11,290		2,699		13,989		11,426		119		11,545		(2,444)
312.20 Boiler Plant Equipment - Train Cars								000 447		170 710		4 400		175.010		(00.005)
314.00 Turbogenerator Units		7,331,036		237,526		28,591		266,117		173,746		1,466		175,212		(90,905)
315.00 Accessory Electric Equipment 316.00 Miscellaneous Power Plant Equipment		1,469,173 17,601		46,426 711		5,877 67		52,303 778		29,383 880		2		29,383 882		(22,920) 104
Total Murray Gill Unit 3	-\$		\$	359,959	\$	131,341	\$	491,300	\$	444,496	\$	3,640	\$	448,136	\$	(43,164)
•	Ψ	10,104,771	Ψ	000,000	Ψ	101,041	Ψ	401,000	Ψ	744,450	•	. 0,040	Ψ	440,100	Ψ	(40,104)
Murray Gill Unit 4 311,00 Structures and Improvements	•	387,183	œ.	5,963	\$	2 200	e	9,331	\$	6.040	\$	39	\$	6.079	\$	(3,252)
312.00 Structures and improvements 312.00 Boiler Plant Equipment	\$	7,140,328	\$	61,407	Þ	3,368 96,394	\$	157,801	Ф	242,057	Ф	2,856	Ф	244,913	Ф	87,112
312.10 Boiler Plant Equipment (AQC)		141.876		9,435		2,256		11,691		9,591		2,030 85		9,676		(2,015)
312.20 Boiler Plant Equipment - Train Cars		141,070		3,400		2,200		11,051		5,551		00		5,575		(2,010)
314.00 Turbogenerator Units		5.451.203		176,619		21,260		197,879		135,735		1,090		136,825		(61,054)
315.00 Accessory Electric Equipment		1,041,068		32,898		4,164		37,062		25,402		104		25,506		(11,556)
316.00 Miscellaneous Power Plant Equipment		9,036		365		34_		399		452		1		453		54
Total Murray Gill Unit 4	\$	14,170,694	\$	286,687	\$	127,476	\$	414,163	\$	419,277	\$	4,175	\$	423,452	\$	9,289

WESTAR ENERGY, INC. Component Accruals

Current: BG Procedure / RL Technique Proposed: VG Procedure / RL Technique

		12/31/10		Current	2011	Annualized	Accr	ual		Propose	d 20	11 Annualize	d Ac	crual		
Account Description		Investment	lr	vestment	Ne	et Salvage		Total	$\overline{}$	nvestment	N	et Salvage		Total		Difference
Α		В		С		D		E=C+D		F		G		H=F+G		I=H-E
Murray Gill Common																
311.00 Structures and Improvements	\$	4,564,785	\$	70,298	\$	39,714	\$	110,012	\$	147,899	\$	1,369	\$	149,268	\$	39,256
312.00 Boiler Plant Equipment		3,418,460		29,399		46,149		75,548		96,059		1,367		97,426		21,878
312.10 Boiler Plant Equipment (AQC) 312.20 Boiler Plant Equipment - Train Cars		1,112,357		73,972		17,686		91,658		49,277		.445		49,722		(41,936)
314.00 Turbogenerator Units		883,967		28,641		3,447		32,088		21,834		177		22,011		(10,077)
315.00 Accessory Electric Equipment		1,472,667		46,536		5,891		52,427		67,154		147		67,301		14,874
316.00 Miscellaneous Power Plant Equipment		1,560,469		63,043		5,930		68,973		58,674		156		58,830		(10,143)
Total Murray Gill Common	\$	13,012,705	\$	311,889	\$	118,817	\$	430,706	\$	440,897	\$	3,661	\$	444,558	\$	13,852
Neosho Energy Center																
311.00 Structures and Improvements	\$	2,710,770	\$	49,065	\$	51,775	\$	100,840	\$	527,170	\$	253,886	\$	781,056	\$	680,216
312.00 Boiler Plant Equipment		5,573,192		87,499		154,377		241,876		1,168,698		560,663		1,729,361		1,487,485
312.10 Boiler Plant Equipment (AQC) 312.20 Boiler Plant Equipment - Train Cars		94,344		12,963		1,500		14,463		23,501		11,302		34,803		20,340
314.00 Turbogenerator Units		4,321,405		297,745		119,271		417,016		878,974		422,201		1,301,175		884,159
315.00 Accessory Electric Equipment		3,314,003		74,234		29,826		104,060		1,036,952		485,501		1,522,453		1,418,393
316.00 Miscellaneous Power Plant Equipment		449,286		32,933		4,133		37,066		96,062		44,835		140,897		103,831
Total Neosho Energy Center	\$	16,463,000	\$	554,439	\$	360,882	\$	915,321	\$	3,731,357	\$	1,778,388	\$	5,509,745	\$	4,594,424
Neosho Unit 1																
311.00 Structures and Improvements	\$		\$	48,547	\$	51,229	\$	99,776	\$	517,927	\$	249,442	\$	767,369	\$	667,593
312.00 Boiler Plant Equipment		5,573,192		87,499		154,377		241,876		1,168,698		560,663		1,729,361		1,487,485
312.10 Boiler Plant Equipment (AQC) 312.20 Boiler Plant Equipment - Train Cars		94,344		12,963		1,500		14,463		23,501		11,302		34,803		20,340
314.00 Turbogenerator Units		4,321,405		297,745		119,271		417,016		878,974		422,201		1,301,175		884,159
315.00 Accessory Electric Equipment		3,314,003		74,234		29,826		104,060		1,036,952		485,501		1,522,453		1,418,393
316.00 Miscellaneous Power Plant Equipment		421,128		30,869		3,874		34,743		86,626		41,439		128,065		93,322
Total Neosho Unit 1	\$	16,406,244	\$	551,857	\$	360,077	\$	911,934	\$	3,712,678	\$	1,770,548	\$	5,483,226	\$	4,571,292
Neosho Common 311.00 Structures and Improvements	\$	28,598	\$	518	\$	546	\$	1.064		9,243	\$	4,444	\$	13.687	\$	12,623
311.00 Structures and improvements 312.00 Boiler Plant Equipment	Ф	26,596	Ф	510	Ф	540	Ф	1,004	Φ	9,243	φ	4,444	Φ	13,007	Φ	12,023
312.10 Boiler Plant Equipment (AQC)																
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units																
315.00 Accessory Electric Equipment																
316.00 Miscellaneous Power Plant Equipment		28,158		2.064		259		2,323		9,436		3,396		12,832		10,509
Total Neosho Common	\$		\$		\$	805	\$		\$	18.679	-\$	7,840	\$	26,519	_	23,132

Component Accruals

Current: BG Procedure / RL Technique Proposed: VG Procedure / RL Technique Statement B

	12/3	1/10		Curre	nt 20	11 Annualiz	zed A	Accr	ual	Proposed	201	1 Annualize	d Ac	crual	
Account Description	Invest	tment	In	vestment	١	Net Salvage	е		Total	nvestment	Ne	et Salvage		Total	ifference
. A	В	1		С		D			E=C+D	F		G		H=F+G	I=H-E
WESTAR SOUTH OTHER PRODUCTION															
Gordon Evans Energy Center															
341.00 Structures and Improvements	\$	-	\$		\$		-	\$	-	\$ -	\$	-	\$	-	\$ -
342.00 Fuel Holders, Products and Accessories															
344.00 Generators and Devices	1,6	607,885		45,182					45,182	33,122		322		33,444	(11,738)
345.00 Accessory Electric Equipment															
346.00 Miscellaneous Power Plant Equipment										 	_				
Total Gordon Evans Energy Center	\$ 1,6	607,885	\$	45,182	\$		-	\$	45,182	\$ 33,122	\$	322	\$	33,444	\$ (11,738)

		Plant	Recorded Re	serve	 Computed Re	eserve	 Redistributed F	Reserve
Account Description		Investment	Amount	Ratio	Amount	Ratio	 Amount	Ratio
A		В	С	D=C/B	E	F=E/B	G	H=G/B
WESTAR SOUTH								
STEAM PRODUCTION								
311.00 Structures and Improvements	\$	95,913,813	\$ 63,259,482	65.95%	\$ 50,607,631	52.76%	\$ 63,141,504	65.83%
312.00 Boiler Plant Equipment		283,233,342	151,320,614	53.43%	132,432,320	46.76%	163,719,738	57.80%
312.10 Boiler Plant Equipment (AQC)		206,636,562	82,493,256	39.92%	48,720,616	23.58%	64,439,772	31.19%
312.20 Boiler Plant Equipment - Train Cars		1,343,535	1,360,597	101.27%	605,510	45.07%	814,146	60.60%
314.00 Turbogenerator Units		144,730,508	82,880,919	57.27%	74,781,609	51.67%	87,672,837	60.58%
315.00 Accessory Electric Equipment		61,468,510	31,248,966	50.84%	27,915,090	45.41%	32,928,476	53.57%
316.00 Miscellaneous Power Plant Equipment		14,742,718	6,995,201	47.45%	 5,686,254	38.57%	6,842,563	46.41%
Total Steam Production Plant	\$	808,068,988	\$ 419,559,035	51.92%	\$ 340,749,031	42.17%	\$ 419,559,035	51.92%
NUCLEAR PRODUCTION								
321.00 Structures and Improvements	\$	402,040,582	\$ 216,973,831	53.97%	\$ 163,628,484	40.70%	\$ 218,953,663	54.46%
322.00 Reactor Plant Equipment		652,902,476	321,432,262	49.23%	243,324,099	37.27%	325,595,528	49.87%
323.00 Turbogenerator Units		170,053,136	100,550,535	59.13%	54,675,424	32.15%	73,161,983	43.02%
324.00 Accessory Electric Equipment		125,899,161	56,724,032	45.06%	48,715,778	38.69%	65,187,294	51.78%
325.00 Miscellaneous Power Plant Equipment		76,729,299	20,308,989	26.47%	23,348,752	30.43%	31,243,305	40.72%
352.00 Structures and Improvements		290,130	163,927	56.50%	135,167	46.59%	180,869	62.34%
353.00 Station Equipment		11,906,252	4,688,955	39.38%	5,401,896	45.37%	7,228,356	60.71%
355.00 Poles and Fixtures		69,831	4,225	6.05%	32,076	45.93%	42,921	61.46%
356.00 Overhead Conductors and Devices		78,908	2,844	3.60%	20,747	26.29%	27,762	35.18%
391.00 Office Furniture and Equipment		3,574,475	2,051,743	57.40%	1,279,663	35.80%	1,279,663	35.80%
397.00 Communication Equipment		238,772	238,772	100.00%	238,772	100.00%	238,772	100.00%
Total Nuclear Production Plant	\$ '	1,443,783,022	\$ 723,140,116	50.09%	\$ 540,800,858	37.46%	\$ 723,140,116	50.09%
OTHER PRODUCTION								
341.00 Structures and Improvements	\$	-	\$ -		\$ -		\$ ·	
342.00 Fuel Holders, Products and Accessories								
344.00 Generators and Devices		1,607,885	639,999	39.80%	407,572	25.35%	639,999	39.80%
345.00 Accessory Electric Equipment			·		-		•	
346.00 Miscellaneous Power Plant Equipment								
Total Other Production Plant	\$	1,607,885	\$ 639,999	39.80%	\$ 407,572	25.35%	\$ 639,999	39.80%

		Plant	Recorded Res	serve	 Computed Re	serve	Redistributed R	eserve
Account Description	lr	nvestment	Amount	Ratio	Amount	Ratio	 Amount	Ratio
Α		В	С	D=C/B	E	F=E/B	G	H≃G/B
TRANSMISSION PLANT								
352.00 Structures and Improvements	\$	10,172,763	\$ 3,022,851	29.72%	\$ 2,092,731	20.57%	\$ 2,520,032	24.77%
352.50 Structures and Improvements - 34.5 kV								
353.00 Station Equipment		135,055,562	53,514,919	39.62%	41,608,857	30.81%	50,104,706	37.10%
353.50 Station Equipment - 34.5 kV		719,004	59,723	8.31%	56,273	7.83%	67,763	9.42%
354.00 Towers and Fixtures		6,868,017	6,678,831	97.25%	4,837,956	70.44%	5,825,787	84.82%
354.50 Towers and Fixtures - 34.5 kV								
355.00 Poles and Fixtures		137,045,647	63,572,452	46.39%	45,759,726	33.39%	55,103,114	40.21%
355.50 Poles and Fixtures - 34.5 kV		1,077,465	(381,175)	-35.38%	7,348	0.68%	8,848	0.82%
356.00 OH Conductors and Devices		76,614,071	31,337,787	40.90%	36,353,364	47.45%	43,776,127	57.14%
356.50 OH Conductors and Devices - 34.5 kV		444,707	(253,619)	-57.03%	9,444	2.12%	11,372	2.56%
357.00 Underground Conduit		1,497,837	250,577	16.73%	265,418	17.72%	319,611	21.34%
357.50 Underground Conduit - 34.5 kV		1,879	434	23.10%	290	15.44%	349	18.60%
358.00 UG Conductors and Devices		796,580	338,391	42.48%	332,958	41.80%	400,942	50.33%
358.50 UG Conductors and Devices - 34.5 kV		45,732	8,047	17.60%	7,487	16.37%	9,015	19.71%
359.00 Roads and Trails		19,910	15,149	76.09%	13,866	69.64%	16,697	83.86%
Total Transmission Plant	\$;	370,359,174	\$ 158,164,365	42.71%	\$ 131,345,716	35.46%	\$ 158,164,365	42.71%
DISTRIBUTION PLANT								
361.00 Structures and Improvements	\$	7,277,024	\$ 2,316,044	31.83%	\$ 1,935,974	26.60%	\$ 2,301,092	31.62%
362.00 Station Equipment		72,669,857	31,947,078	43.96%	21,541,926	29.64%	25,604,656	35.23%
364.00 Poles, Towers and Fixtures		135,146,401	47,503,260	35.15%	36,409,507	26.94%	43,276,210	32.02%
365.00 Overhead Conductors and Devices		118,051,311	46,762,288	39.61%	35,996,908	30.49%	42,785,796	36.24%
366.10 Underground Conduit - Network		3,651,612	1,462,491	40.05%	1,773,069	48.56%	2,107,463	57.71%
366.20 Underground Conduit		37,390,255	9,960,685	26.64%	11,649,506	31.16%	13,846,561	37.03%
367.10 UG Conductors and Devices - Network		7,413,439	2,616,409	35.29%	2,402,269	32.40%	2,855,328	38.52%
367.20 UG Conductors and Devices		92,867,618	23,088,358	24.86%	24,555,231	26.44%	29,186,260	31.43%

Depreciation Reserve Summary Vintage Group Procedure December 31, 2010

		Plant		Recorded Re	serve	 Computed Re	serve	 Redistributed R	eserve
Account Description		Investment	-	Amount	Ratio	 Amount	Ratio	Amount	Ratio
A		В		. с	D=C/B	E	F=E/B	G	H=G/B
368.00 Line Transformers - Overhead		83,325,940	,	37,487,143	44.99%	29,762,519	35.72%	35,375,623	42.45%
368.10 Line Transformers - Underground		74,931,663		22,899,073	30.56%	17,323,276	23.12%	20,590,384	27.48%
368.20 Line Capacitors		4,319,582		783,118	18.13%	1,574,499	36.45%	1,871,443	43.32%
369.10 Services - Overhead		26,448,861		12,943,049	48.94%	11,252,061	42.54%	13,374,160	50.57%
369.20 Services - Network		744,140		612,009	82.24%	416,668	55.99%	495,250	66.55%
369.30 Services - Underground		54,944,290		23,945,944	43.58%	15,573,107	28.34%	18,510,140	33.69%
370.00 Meters		40,724,134		11,583,463	28.44%	14,570,019	35.78%	17,317,872	42.52%
372.00 Leased Prop. on Customers' Premises		8,049,941		2,246,176	27.90%	3,082,765	38.30%	3,664,163	45.52%
373.00 Street Lighting and Signal Systems		28,805,521		8,554,042	29.70%	11,398,509	39.57%	 13,548,227	47.03%
Total Distribution Plant	\$	796,761,589	\$	286,710,628	35.98%	\$ 241,217,814	30.27%	\$ 286,710,628	35.98%
GENERAL PLANT Depreciable 390.10 Structures and Improvements 392.00 Transportation Equipment 396.00 Power Operated Equipment Total Depreciable	\$	19,579,180 2,199,343 1,062,822 22,841,345	\$	8,911,674 2,188,108 425,089 11,524,872	45.52% 99.49% 40.00% 50.46%	 5,396,219 764,228 396,638 6,557,084	27.56% 34.75% 37.32% 28.71%	\$ 10,718,150 1,517,935 787,815 13,023,901	54.74% 69.02% 74.12% 57.02%
Amortizable 391.00 Office Furniture and Equipment 391.10 Computers and Other Electronic Equip. 393.00 Stores Equipment 394.00 Tools, Shop and Garage Equipment 395.00 Laboratory Equipment 397.00 Communication Equipment 398.00 Miscellaneous Equipment Total Amortizable	\$	2,998,103 2,290,427 1,204,946 5,427,288 499,625 47,643,744 187,534 60,251,667	\$	158,805 4,347,863 275,347 1,153,717 (519,187) 30,464,600 184,633 36,065,778	5.30% 189.83% 22.85% 21.26% -103.92% 63.94% 98.45% 59.86%	\$ 485,836 1,263,565 355,314 1,592,343 204,725 30,482,931 182,035 34,566,749	16.20% 55.17% 29.49% 29.34% 40.98% 63.98% 97.07% 57.37%	\$ 485,836 1,263,565 355,314 1,592,343 204,725 30,482,931 182,035 34,566,749	16.20% 55.17% 29.49% 29.34% 40.98% 63.98% 97.07% 57.37%
Total General Plant	\$	83,093,012	\$	47,590,650	57.27%	\$ 41,123,833	49.49%	\$ 47,590,650	57.27%
TOTAL WESTAR SOUTH	\$ 3	3,503,673,670	\$ 1	1,635,804,793	46.69%	\$ 1,295,644,824	36.98%	\$ 1,635,804,793	46.69%

		Plant		Recorded Res	serve		Computed Re	serve		Redistributed R	eserve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		В		С	D=C/B		E	F=E/B		G	H=G/B
WESTAR SOUTH STEAM PRODUCTION											
Gordon Evans Energy Center											
311.00 Structures and Improvements	\$	4,850,913	\$	4,040,697	83.30%	\$	2,830,196	58.34%	\$	3,510,649	72.37%
312.00 Boiler Plant Equipment		41,452,034		21,122,881	50.96%		19,282,597	46.52%		23,918,632	57.70%
312.10 Boiler Plant Equipment (AQC)		1,077,025		(34,095)	-3.17%		394,030	36.59%		488,765	45.38%
312.20 Boiler Plant Equipment - Train Cars				,			•			•	
314.00 Turbogenerator Units		33,450,478		19,787,511	59.15%		14,964,480	44.74%		18,562,329	55.49%
315.00 Accessory Electric Equipment		6,227,238		5,584,611	89.68%		3,348,681	53.77%		4,153,791	66.70%
316.00 Miscellaneous Power Plant Equipment		1,627,519		1,037,993	63.78%		729,937	44.85%		905,433	55.63%
Total Gordon Evans Energy Center	\$	88,685,207	\$	51,539,598	58.12%	\$	41,549,921	46.85%	\$	51,539,598	58.12%
Gordon Evans Unit 1											
311.00 Structures and Improvements	\$	406,306	\$	-		\$	292,888	72.09%	\$	363,306	89.42%
312.00 Boiler Plant Equipment		13,798,725					6,289,972	45.58%		7,802,244	56.54%
312.10 Boiler Plant Equipment (AQC)		141,946					30,644	21.59%		38,011	26.78%
312.20 Boiler Plant Equipment - Train Cars		·					·			•	
314.00 Turbogenerator Units		12,261,369					6,034,699	49.22%		7,485,597	61.05%
315.00 Accessory Electric Equipment		1,501,792					1,004,888	66.91%		1,246,489	83.00%
316.00 Miscellaneous Power Plant Equipment		27,304		•			11,131	40.77%		13,807	50.57%
Total Gordon Evans Unit 1	\$	28,137,442	\$	-		\$	13,664,221	48.56%	\$	16,949,454	60.24%
Gordon Evans Unit 2											
311.00 Structures and Improvements	\$	692.657	\$	_		\$	415,392	59.97%	\$	515,263	74.39%
312.00 Boiler Plant Equipment	•	19.089.583	•			•	9,861,602	51.66%	•	12,232,586	64.08%
312.10 Boiler Plant Equipment (AQC)		261,738					60,218	23.01%		74,695	28.54%
312.20 Boiler Plant Equipment - Train Cars							•			,	
314.00 Turbogenerator Units		20,219,358					8,600,334	42.54%		10,668,076	52.76%
315.00 Accessory Electric Equipment		2,018,729					1,276,807	63.25%		1,583,785	78.45%
316.00 Miscellaneous Power Plant Equipment		41,272					14,583	35.33%		18.089	43.83%
Total Gordon Evans Unit 2	\$	42,323,337	\$	-		\$	20,228,935	47.80%	\$	25,092,495	59.29%
										*	

	Plant	 Recorded Res	serve	 Computed Re	serve		Redistributed R	eserve
Account Description	Investment	Amount	Ratio	Amount	Ratio		Amount .	Ratio
A	В	С	D=C/B	E	F=E/B	-	G .	H=G/B
Gordon Evans Common								
311.00 Structures and Improvements	\$ 3,751,950	\$ -		\$ 2,121,916	56.56%	\$	2,632,079	70.15%
312.00 Boiler Plant Equipment	8,563,726			3,131,023	36.56%		3,883,802	45.35%
312.10 Boiler Plant Equipment (AQC)	673,341			303,169	45.02%		376,058	55.85%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units	969,751			329,448	33.97%		408,656	42.14%
315.00 Accessory Electric Equipment	2,706,717			1,066,986	39.42%		1,323,517	48.90%
316.00 Miscellaneous Power Plant Equipment	1,558,943			704,224	45.17%		873,537	56.03%
Total Gordon Evans Common	\$ 18,224,428	\$ -		\$ 7,656,765	42.01%	\$	9,497,649	52.11%
Jeffrey Energy Center								
311.00 Structures and Improvements	\$ 53,238,806	\$ 34,796,521	65.36%	\$ 24,305,689	45.65%	\$	31,903,746	59.93%
312.00 Boiler Plant Equipment	104,905,763	47,743,094	45.51%	41,906,193	39.95%		55,006,238	52.43%
312.10 Boiler Plant Equipment (AQC)	127,737,851	39,137,872	30.64%	23,738,397	18.58%		31,159,116	24.39%
312.20 Boiler Plant Equipment - Train Cars	82,818	43,939	53.05%	22,031	26.60%		28,918	34.92%
314.00 Turbogenerator Units	47,018,055	19,026,215	40.47%	16,657,790	35.43%		21,865,083	46.50%
315.00 Accessory Electric Equipment	23,288,425	8,880,547	38.13%	7,259,453	31.17%		9,528,787	40.92%
316.00 Miscellaneous Power Plant Equipment	5,390,319	1,725,044	32.00%	1,418,054	26.31%		1,861,344	34.53%
Total Jeffrey Energy Center	\$ 361,662,037	\$ 151,353,232	41.85%	\$ 115,307,607	31.88%	\$	151,353,232	41.85%
Jeffrey Unit 1								
311.00 Structures and Improvements	\$ 10,546,773	\$ -		\$ 5,361,541	50.84%	\$	7,037,581	66.73%
312.00 Boiler Plant Equipment	25,417,503			10,644,413	41.88%		13,971,899	54.97%
312.10 Boiler Plant Equipment (AQC)	28,435,665			5,811,466	20.44%		7,628,154	26.83%
312.20 Boiler Plant Equipment - Train Cars	,							
314.00 Turbogenerator Units	13,070,608			4,411,167	33.75%		5,790,116	44.30%
315.00 Accessory Electric Equipment	7,378,686			2,404,128	32.58%		3,155,668	42.77%
316.00 Miscellaneous Power Plant Equipment	1,009,802			308,888	30.59%		405,447	40.15%
	\$ 85,859,037	\$ -		\$ 28,941,604	33.71%	\$	37,988,866	44.25%

Section Sect			Plant	 Recorde	d Re	serve	 Computed Re	serve	 Redistributed R	eserve
Selffrey Unit 2	Account Description		Investment	 Amount		Ratio	Amount	Ratio	Amount	Ratio
31.00 Structures and Improvements \$ 8,415,928 \$ - \$ 4,188,487 49.77% 5,497,825 65.3 312.00 Boiler Plant Equipment (AQC) 28,140,378 7,188,547 25.55% 9,435,716 33.5 312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 12,110,517 1,668,811 31.57% 2,450,475 41.4 316.00 Miscellaneous Power Plant Equipment 5,912,579 1,866,881 31.57% 2,450,475 41.4 316.00 Miscellaneous Power Plant Equipment 1,014,762 274,315 27.03% 360,068 35.4 311.00 Structures and Improvements 13,854,276 \$ - \$ 28,544,426 34.91% 37,467,529 45.8 311.00 Structures and Improvements 39,751,820 42,817,896 8,722,001 20.37% 11,448,533 26.7 312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 20,718,279 7,358,663 35.52% 9,659,010 46.67 315.00 Accessory Electric Equipment 7,915,722 2,607,297 32.94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32.94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32.94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32.94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32.94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32.94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32.94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 13,568,941 5,266,875 38.82% 6,913,322 50.9 312.00 Boiler Plant Equipment 13,568,941 5,266,875 38.82% 6,913,322 50.9 312.00 Boiler Plant Equipment 13,568,941 5,266,875 38.82% 6,913,322 50.9 312.00 Boiler Plant Equipment 7,116,561 228,948 30.47% 300,505 26.8 315.00 Accessory Electric Equipment 7,118,651 228,948 30.47% 300,505 26.8 315.00 Accessory	A		. В	С		D=C/B	Ε	F≃E/B	G	H=G/8
312.00 Boiler Plant Equipment 26,167,499 10,367,174 39.62% 13,607,994 52.0	Jeffrey Unit 2									
312.10 Boiler Plant Equipment (AQC) 28,140,378 7,188,547 25.55% 9,435,716 33.55	311.00 Structures and Improvements	\$	8,415,928	\$	-		\$ 4,188,487	49.77%	\$ 5,497,825	65.33%
312.20 Boiler Plant Equipment - Train Cars 12,110,517 4,659,022 38,47% 6,115,451 50.57 315.00 Accessory Electric Equipment 5,912,579 1,866,881 31.57% 2,450,475 41.43 316.00 Miscellaneous Power Plant Equipment 1,014,762 274,315 27.03% 360,068 35.4 36.00 35.4 36.00 36.0	312.00 Boiler Plant Equipment		26,167,499				10,367,174	39.62%	13,607,994	52.00%
314.00 Turbogenerator Units 12,110,517 4,659,022 38.47% 6,115,451 50.5 315.00 Accessory Electric Equipment 5,912,579 1,866,881 31.57% 2,450,475 41.4 316.00 Miscellaneous Power Plant Equipment 1,014,762 274,315 27.03% 360,068 35.4 Total Jeffrey Unit 2 81,761,663 - 28,544,426 34.91% 37,467,529 45.8 311.00 Structures and Improvements 13,854,276 - \$6,565,715 47.39% \$8,618,184 62.2 312.00 Boiler Plant Equipment 39,751,820 15,627,731 39,31% 20,513,023 51.6 312.10 Boiler Plant Equipment (AQC) 42,817,896 8,722,001 20.37% 11,448,533 26.7 312.00 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 20,718,279 7,358,663 35.52% 9,659,010 46.6 315.00 Accessory Electric Equipment 7,915,722 2,607,297 32,94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32,94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32,94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32,94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32,94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32,94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32,94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32,94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32,94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32,94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 7,915,722 2,607,297 32,94% 3,422,348 43.2 316.00 Miscellaneous Power Plant Equipment 3,568,941 5,266,875 38,82% 6,913,322 50.98 316.00 Miscellaneous Power Plant Equipment 3,568,94	312.10 Boiler Plant Equipment (AQC)		28,140,378				7,188,547	25.55%	9,435,716	33.53%
1,866,881 31.57% 2,450,475 41.4 316,00 Miscellaneous Power Plant Equipment 1,014,762 274,315 27.03% 360,068 35.4 Total Jeffrey Unit 2 \$81,761,663 \$ \$28,544,426 34.91% \$37,467,529 45.8 Jeffrey Unit 3 311.00 Structures and Improvements \$13,854,276 \$ \$ \$6,565,715 \$47.39% \$8,618,184 62.2 312,00 Boiler Plant Equipment 39,751,820 15,627,731 39.31% 20,513,023 51.6 312,10 Boiler Plant Equipment - Train Cars 314,00 Turbogenerator Units 20,718,279 7,358,663 35.52% 9,659,010 46.6 315,00 Accessory Electric Equipment 7,915,722 2,607,297 32.94% 3,422,348 43.2 316,00 Miscellaneous Power Plant Equipment 546,460 92,949 17,01% 122,006 22.3 312.00 Boiler Plant Equipment 31,568,941 5,266,875 38.82% 6,913,322 50.9 312.00 Boiler Plant Equipment 13,568,941 5,266,875 38.82% 6,913,322 50.9 312.00 Boiler Plant Equipment 40,00 28,343,912 20,016,383 7.11% 2,646,713 9.3 312.00 Boiler Plant Equipment - Train Cars 82,818 22,016,383 7.11% 2,646,713 9.3 314.00 Turbogenerator Units 1,118,651 228,938 20,47% 300,505 24.0 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0 315.00 Accessory Electric Equipment 2,081,438 381,447 18.31% 500,295 24.0 315.00 Accessory Electric Equipment 2,081,438 381,447 18.31% 500,295 24.0 315.00 Accessory Electric Equipment 2,081,438 381,447 38.31 30.0 50.2 315.00 Accessory Electric Equipment 2,081,438 381,447 38.31 500.2 315.00 Accessory Electric Equip	312.20 Boiler Plant Equipment - Train Cars									
16.00 Miscellaneous Power Plant Equipment Total Jeffrey Unit 2 \$81,761,663 \$ \$ \$28,544,426 \$34.91% \$37,467,529 \$45.85	314.00 Turbogenerator Units		12,110,517				4,659,022	38.47%	6,115,451	50.50%
Total Jeffrey Unit 2	315.00 Accessory Electric Equipment		5,912,579				1,866,881	31.57%	2,450,475	41.45%
Seffrey Unit 3 311.00 Structures and Improvements \$13,854,276 \$ - \$6,565,715 \$47.39% \$8,618,184 62.2	316.00 Miscellaneous Power Plant Equipment		1,014,762				 274,315		 360,068	35.48%
311.00 Structures and Improvements \$ 13,854,276 \$ - \$ 6,565,715 \$ 47.39% \$ 8,618,184 \$ 62.2 312.00 Boiler Plant Equipment 39,751,820 15,627,731 39.31% 20,513,023 51.60 312.10 Boiler Plant Equipment (AQC) 42,817,896 8,722,001 20.37% 11,448,533 26.7 312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 20,718,279 7,358,663 35.52% 9,659,010 46.60 315.00 Accessory Electric Equipment Total Jeffrey Unit 3 7,915,722 7,915,722 2,607,297 32.94% 3,422,348 43.20 316.00 Miscellaneous Power Plant Equipment Total Jeffrey Unit 3 \$ 125,604,453 \$ - \$ 40,974,355 32.62% \$ 53,783,104 42.80 311.00 Structures and Improvements 311.00 Structures and Improvements \$ 20,421,829 \$ - \$ 8,189,946 40.10% \$ 10,750,156 52.60 312.00 Boiler Plant Equipment (AQC) 28,343,912 \$ 2,016,383 7,11% 2,646,713 9.30 312.10 Boiler Plant Equipment - Train Cars 82,818 \$ 22,031 26.60% 28,918 34.90 314.00 Turbogenerator Units 1,118,651 \$ 228,938 20.47% 300,505 26.80 315.00 Accessory Electric Equipment 2,081,438 22,081,438	Total Jeffrey Unit 2	\$	81,761,663	\$	-		\$ 28,544,426	34.91%	\$ 37,467,529	45.83%
312.00 Boiler Plant Equipment 39,751,820 15,627,731 39.31% 20,513,023 51.60 312.10 Boiler Plant Equipment (AQC) 42,817,896 8,722,001 20.37% 11,448,533 26.77 312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 20,718,279 7,358,663 35.52% 9,659,010 46.61 315.00 Accessory Electric Equipment 7,915,722 2,607,297 32.94% 3,422,348 43.22 316.00 Miscellaneous Power Plant Equipment 546,460 92,949 17.01% 122,006 22.33 Total Jeffrey Unit 3 125,604,453 - \$40,974,355 32.62% \$53,783,104 42.83 Jeffrey Common 311.00 Structures and Improvements \$20,421,829 - \$8,189,946 40.10% \$10,750,156 52.66 312.00 Boiler Plant Equipment 13,568,941 5,266,875 38.82% 6,913,322 50.99 312.10 Boiler Plant Equipment (AQC) 28,343,912 2,016,383 7.11% 2,646,713 9.3 312.20 Boiler Plant Equipment - Train Cars 82,818	Jeffrey Unit 3		•							
312.00 Boiler Plant Equipment 39,751,820 15,627,731 39.31% 20,513,023 51.60 312.10 Boiler Plant Equipment (AQC) 42,817,896 8,722,001 20.37% 11,448,533 26.77 312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 20,718,279 7,358,663 35.52% 9,659,010 46.61 315.00 Accessory Electric Equipment 7,915,722 2,607,297 32.94% 3,422,348 43.22 316.00 Miscellaneous Power Plant Equipment 546,460 92,949 17.01% 122,006 22.33 Total Jeffrey Unit 3 125,604,453 - \$40,974,355 32.62% \$53,783,104 42.83 Jeffrey Common 311.00 Structures and Improvements \$20,421,829 - \$8,189,946 40.10% \$10,750,156 52.60 312.00 Boiler Plant Equipment 13,568,941 5,266,875 38.82% 6,913,322 50.93 312.10 Boiler Plant Equipment (AQC) 28,343,912 2,016,383 7.11% 2,646,713 9.3 314.00 Turbogenerator Units 1,118,651 228,938 20.47%	311.00 Structures and Improvements	\$	13.854,276	\$	-		\$ 6,565,715	47.39%	\$ 8,618,184	62.21%
312.10 Boiler Plant Equipment (AQC) 42,817,896 8,722,001 20.37% 11,448,533 26.74 312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 20,718,279 7,358,663 35.52% 9,659,010 46.60 315.00 Accessory Electric Equipment 7,915,722 2,607,297 32.94% 3,422,348 43.22 316.00 Miscellaneous Power Plant Equipment 546,460 92,949 17.01% 122,006 22.33 Total Jeffrey Common \$ 125,604,453 - \$ 40,974,355 32.62% \$ 53,783,104 42.83 Jeffrey Common 311.00 Structures and Improvements \$ 20,421,829 - \$ 8,189,946 40.10% \$ 10,750,156 52.60 312.00 Boiler Plant Equipment 13,568,941 5,266,875 38.82% 6,913,322 50.93 312.10 Boiler Plant Equipment (AQC) 28,343,912 2,016,383 7.11% 2,646,713 9.3 312.20 Boiler Plant Equipment - Train Cars 82,818 22,031 26.60% 28,918 34.93 314.00 Turbogenerator Units 1,118,651	•	•		•			15,627,731	39.31%		51.60%
312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 315.00 Accessory Electric Equipment 316.00 Miscellaneous Power Plant Equipment Total Jeffrey Unit 3 317.00 Structures and Improvements 311.00 Structures and Improvements 312.00 Boiler Plant Equipment 313.568,941 312.10 Boiler Plant Equipment 312.20 Boiler Plant Equipment 313.568,941 314.00 Turbogenerator Units 315.00 Accessory Electric Equipment 320,718,279 32,949 32,							8,722,001	20.37%	11,448,533	26.74%
314.00 Turbogenerator Units 20,718,279 7,358,663 35.52% 9,659,010 46.60 315.00 Accessory Electric Equipment 7,915,722 2,607,297 32.94% 3,422,348 43.23 316.00 Miscellaneous Power Plant Equipment 546,460 92,949 17.01% 122,006 22.33 Total Jeffrey Unit 3 \$ 125,604,453 \$ - \$ 40,974,355 32.62% \$ 53,783,104 42.83 Jeffrey Common 311.00 Structures and Improvements \$ 20,421,829 \$ - \$ 8,189,946 40.10% \$ 10,750,156 52.6 312.00 Boiler Plant Equipment 13,568,941 5,266,875 38.82% 6,913,322 50.9 312.10 Boiler Plant Equipment (AQC) 28,343,912 2,016,383 7.11% 2,646,713 9.3 312.20 Boiler Plant Equipment - Train Cars 82,818 22,031 26.60% 28,918 34.9 314.00 Turbogenerator Units 1,118,651 228,938 20.47% 300,505 26.8 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0			,							
315.00 Accessory Electric Equipment 7,915,722 2,607,297 32.94% 3,422,348 43.22 316.00 Miscellaneous Power Plant Equipment 546,460 92,949 17.01% 122,006 22.33 Total Jeffrey Unit 3 \$ 125,604,453 \$ - \$ 40,974,355 32.62% \$ 53,783,104 42.83 Jeffrey Common 311.00 Structures and Improvements \$ 20,421,829 \$ - \$ 8,189,946 40.10% \$ 10,750,156 52.6 312.00 Boiler Plant Equipment 13,568,941 5,266,875 38.82% 6,913,322 50.9 312.10 Boiler Plant Equipment (AQC) 28,343,912 2,016,383 7.11% 2,646,713 9.3 312.20 Boiler Plant Equipment - Train Cars 82,818 22,031 26.60% 28,918 34.9 314.00 Turbogenerator Units 1,118,651 228,938 20.47% 300,505 26.8 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0			20.718.279				7,358,663	35.52%	9,659,010	46.62%
316.00 Miscellaneous Power Plant Equipment Total Jeffrey Unit 3 546,460 92,949 17.01% 122,006 22.3 Jeffrey Common 311.00 Structures and Improvements \$ 20,421,829 \$ - \$ 8,189,946 40.10% \$ 10,750,156 52.6 312.00 Boiler Plant Equipment 13,568,941 5,266,875 38.82% 6,913,322 50.9 312.10 Boiler Plant Equipment (AQC) 28,343,912 2,016,383 7.11% 2,646,713 9.3 312.20 Boiler Plant Equipment - Train Cars 82,818 22,031 26.60% 28,918 34.9 314.00 Turbogenerator Units 1,118,651 228,938 20.47% 300,505 26.8 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0	<u> </u>						• •		3,422,348	43.23%
Total Jeffrey Unit 3 \$ 125,604,453 \$ - \$ 40,974,355 \$ 32.62% \$ 53,783,104 42.83 Jeffrey Common 311.00 Structures and Improvements \$ 20,421,829 \$ - \$ 8,189,946 40.10% \$ 10,750,156 52.66 312.00 Boiler Plant Equipment 13,568,941 5,266,875 38.82% 6,913,322 50.98 312.10 Boiler Plant Equipment (AQC) 28,343,912 2,016,383 7.11% 2,646,713 9.3 312.20 Boiler Plant Equipment - Train Cars 82,818 22,031 26.60% 28,918 34.9 314.00 Turbogenerator Units 1,118,651 228,938 20.47% 300,505 26.8 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0								17.01%	122,006	22.33%
311.00 Structures and Improvements \$ 20,421,829 \$ - \$ 8,189,946 40.10% \$ 10,750,156 52.6 52.6 312.00 Boiler Plant Equipment 13,568,941 52,666,875 38.82% 6,913,322 50.9 50.9 312.10 Boiler Plant Equipment (AQC) 28,343,912 28,343,912 22,016,383 7.11% 2,646,713 9.3 22,016,383 7.11% 26.60% 28,918 34.9 314.00 Turbogenerator Units 1,118,651 228,938 20.47% 300,505 26.8 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0		\$		\$	-		\$ 40,974,355	32.62%	\$ 53,783,104	42.82%
312.00 Boiler Plant Equipment 13,568,941 5,266,875 38.82% 6,913,322 50.93 312.10 Boiler Plant Equipment (AQC) 28,343,912 2,016,383 7.11% 2,646,713 9.3 312.20 Boiler Plant Equipment - Train Cars 82,818 22,031 26.60% 28,918 34.9 314.00 Turbogenerator Units 1,118,651 228,938 20.47% 300,505 26.8 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0	Jeffrey Common									
312.00 Boiler Plant Equipment 13,568,941 5,266,875 38.82% 6,913,322 50.90 312.10 Boiler Plant Equipment (AQC) 28,343,912 2,016,383 7.11% 2,646,713 9.3 312.20 Boiler Plant Equipment - Train Cars 82,818 22,031 26.60% 28,918 34.9 314.00 Turbogenerator Units 1,118,651 228,938 20.47% 300,505 26.8 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0	311.00 Structures and Improvements	\$	20,421,829	\$	-		\$ 8,189,946	40.10%	\$ 10,750,156	52.64%
312.10 Boiler Plant Equipment (AQC) 28,343,912 2,016,383 7.11% 2,646,713 9.3 312.20 Boiler Plant Equipment - Train Cars 82,818 22,031 26.60% 28,918 34.9 314.00 Turbogenerator Units 1,118,651 228,938 20.47% 300,505 26.8 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0	312.00 Boiler Plant Equipment						5,266,875	38.82%	6,913,322	50.95%
312.20 Boiler Plant Equipment - Train Cars 82,818 22,031 26.60% 28,918 34.9 314.00 Turbogenerator Units 1,118,651 228,938 20.47% 300,505 26.8 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0	312.10 Boiler Plant Equipment (AQC)						2,016,383	7.11%	2,646,713	9.34%
314.00 Turbogenerator Units 1,118,651 228,938 20.47% 300,505 26.80 315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.00	. , , , ,		82,818			•	22,031	26.60%	28,918	34.92%
315.00 Accessory Electric Equipment 2,081,438 381,147 18.31% 500,295 24.0	• •		•				228,938	20.47%	300,505	26.86%
	——————————————————————————————————————		• •				381,147	18.31%	500,295	24.04%
							741,902	26.32%	973,823	34.54%
		\$		\$ 	-		\$ 16,847,223	24.62%	\$ 22,113,733	32.31%

		Plant	Recorded Re	serve	Computed Re	serve	 Redistributed R	eserve
Account Description	,	Investment	 Amount	Ratio	Amount	Ratio	Amount	Ratio
A		В	С	D=C/B	E	F=E/B	G	H=G/B
La Cygne Energy Center								,
311.00 Structures and Improvements	\$	29,099,956	\$ 15,860,884	54.50%	\$ 14,925,815	51.29%	\$ 20,086,675	69.03%
312.00 Boiler Plant Equipment		108,663,633	57,358,405	52.79%	43,707,930	40.22%	58,820,707	54.13%
312.10 Boiler Plant Equipment (AQC)		76,293,349	43,159,983	56.57%	23,769,891	31.16%	31,988,744	41.93%
312.20 Boiler Plant Equipment - Train Cars		1,260,717	1,316,658	104.44%	583,479	46.28%	785,228	62.28%
314.00 Turbogenerator Units		37,626,082	16,021,924	42.58%	14,930,151	39.68%	20,092,511	53.40%
315.00 Accessory Electric Equipment		22,582,529	8,891,062	39.37%	7,921,768	35.08%	10,660,857	47.21%
316.00 Miscellaneous Power Plant Equipment		5,672,759	2,460,782	43.38%	1,957,975	34.52%	2,634,979	46.45%
Total La Cygne Energy Center	\$	281,199,025	\$ 145,069,700	51.59%	\$ 107,797,009	38.33%	\$ 145,069,700	51.59%
La Cygne Unit 1								
311.00 Structures and Improvements	\$	25,573,315	\$ -		\$ 13,595,406	53.16%	\$ 18,296,254	71.54%
312.00 Boiler Plant Equipment		90,639,490			37,128,790	40.96%	49,966,714	55.13%
312.10 Boiler Plant Equipment (AQC)		76,276,846			23,769,456	31.16%	31,988,159	41.94%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units		35,559,716			14,164,113	39.83%	19,061,601	53.60%
315.00 Accessory Electric Equipment		17,279,866			6,828,732	39.52%	9,189,885	53.18%
316.00 Miscellaneous Power Plant Equipment		2,736,086			1,216,615	44.47%	1,637,280	59.84%
Total La Cygne Unit 1	\$	248,065,319	\$ -		\$ 96,703,111	38.98%	\$ 130,139,893	52.46%
La Cygne Unit 2						,		
311.00 Structures and Improvements	\$	1,310,150	\$ -	•	\$ 716,932	54.72%	\$ 964,823	73.64%
312.00 Boiler Plant Equipment		10,839,079			4,802,263	44.31%	6,462,728	59.62%
312.10 Boiler Plant Equipment (AQC)		16,503			435	2.63%	585	3.54%
312.20 Boiler Plant Equipment - Train Cars		804,087			508,929	63.29%	684,901	85.18%
314.00 Turbogenerator Units		1,056,946			475,654	45.00%	640,119	60.56%
315.00 Accessory Electric Equipment		4,852,111			996,317	20.53%	1,340,811	27.63%
316.00 Miscellaneous Power Plant Equipment		411,872	•		192,207	46.67%	258,666	62.80%
Total La Cygne Unit 2	\$	19,290,748	\$ _		\$ 7,692,736	39.88%	\$ 10,352,634	53.67%

	 Plant	 Recorded Re	serve		Computed Re	serve	Redistributed R	Reserve
Account Description	 Investment	Amount	Ratio		Amount	Ratio	Amount	Ratio
Α	В	С	D=C/B		Е Е	F=E/B	G	H=G/B
La Cygne Common								
311.00 Structures and Improvements	\$ 2,216,491	\$ -		\$	613,477	27.68%	\$ 825,597	37.25%
312.00 Boiler Plant Equipment	7,185,064				1,776,878	24.73%	2,391,265	33.28%
312.10 Boiler Plant Equipment (AQC)								
312.20 Boiler Plant Equipment - Train Cars	456,630				74,550	16.33%	100,327	21.97%
314.00 Turbogenerator Units	1,009,420				290,385	28.77%	390,790	38.71%
315.00 Accessory Electric Equipment	450,552				96,718	21.47%	130,160	28.89%
316.00 Miscellaneous Power Plant Equipment	2,524,801				549,154	21.75%	739,033	29.27%
Total La Cygne Common	\$ 13,842,958	\$ -		\$	3,401,162	24.57%	\$ 4,577,173	33.06%
Murray Gill Energy Center								
311.00 Structures and Improvements	\$ 6,013,368	\$ 5,749,752	95.62%	\$	4,689,721	77.99%	\$ 4,797,167	79.78%
312.00 Boiler Plant Equipment	22,638,720	19,909,065	87.94%		19,859,161	87.72%	20,314,154	89.73%
312.10 Boiler Plant Equipment (AQC)	1,433,993	204,362	14.25%		699,597	48.79%	715,625	49.90%
312.20 Boiler Plant Equipment - Train Cars				,				
314.00 Turbogenerator Units	22,314,488	22,334,195	100.09%		22,195,935	99.47%	22,704,466	101.75%
315.00 Accessory Electric Equipment	6,056,315	6,023,290	99.45%		5,830,533	96.27%	5,964,116	98.48%
316.00 Miscellaneous Power Plant Equipment	1,602,835	 1,262,089_	78.74%		965,115	60.21%	987,226	61.59%
Total Murray Gill Energy Center	\$ 60,059,719	\$ 55,482,755	92.38%	\$	54,240,061	90.31%	\$ 55,482,755	92.38%
Murray Gill Unit 1								
311.00 Structures and Improvements	\$ 274,561	\$ -		\$	459,127	167.22%	\$ 469,646	171.05%
312.00 Boiler Plant Equipment	2,254,738				3,763,577	166.92%	3,849,804	170.74%
312.10 Boiler Plant Equipment (AQC)								
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units	2,922,463				4,612,077	157.81%	4,717,745	161.43%
315.00 Accessory Electric Equipment	857,377				1,369,007	159.67%	1,400,372	163.33%
316.00 Miscellaneous Power Plant Equipment	8,434				10,323	122.40%	10,559	125.20%
Total Murray Gill Unit 1	\$ 6,317,573	\$ -		\$	10,214,111	161.68%	\$ 10,448,126	165.38%

		Plant	Recorded	Res	serve	 Computed Re	serve		Redistributed R	Reserve
Account Description		Investment	Amount		Ratio	 Amount	Ratio		Amount	Ratio
Α Α		В	С		D=C/B	E .	F=E/B	-	G	H=G/B
Murray Gill Unit 2										
311.00 Structures and Improvements	\$	375,362	\$	-		\$ 576,611	153.61%	\$	589,822	157.13%
312.00 Boiler Plant Equipment		3,119,483				4,777,735	153.16%		4,887,198	156.67%
312.10 Boiler Plant Equipment (AQC)		9,987				12,354	123.70%		12,637	126.54%
312.20 Boiler Plant Equipment - Train Cars										
314.00 Turbogenerator Units		5,725,819				7,517,423	131.29%		7,689,655	134.30%
315.00 Accessory Electric Equipment		1,216,030				1,793,884	147.52%		1,834,984	150.90%
316.00 Miscellaneous Power Plant Equipment		7,295				 8,217	112.64%		8,405	115.22%
Total Murray Gill Unit 2	\$	10,453,976	\$ 	-		\$ 14,686,224	140.48%	\$	15,022,701	143.70%
Murray Gill Unit 3										
311.00 Structures and Improvements	\$	411,477	\$	-		\$ 347,146	84.37%	\$	355,099	86.30%
312.00 Boiler Plant Equipment		6,705,711				4,343,284	64.77%		4,442,793	66.25%
312.10 Boiler Plant Equipment (AQC)		169,773				50,789	29.92%	,	51,953	30.60%
312.20 Boiler Plant Equipment - Train Cars										
314.00 Turbogenerator Units		7,331,036				5,440,130	74.21%		5,564,769	75.91%
315.00 Accessory Electric Equipment		1,469,173				1,143,103	77.81%		1,169,292	79.59%
316.00 Miscellaneous Power Plant Equipment		17,601				8,327	47.31%	_	8,518	48.40%
Total Murray Gill Unit 3	\$	16,104,771	\$,	-		\$ 11,332,779	70.37%	\$	11,592,425	71.98%
Murray Gill Unit 4										
311.00 Structures and Improvements	\$	387,183	\$	-		\$ 320,354	82.74%	\$	327,694	84.64%
312.00 Boiler Plant Equipment	·	7,140,328				4,579,933	64.14%		4,684,864	65.61%
312.10 Boiler Plant Equipment (AQC)		141,876				42,031	29.62%		42,993	30.30%
312.20 Boiler Plant Equipment - Train Cars		,								
314.00 Turbogenerator Units		5,451,203				3,979,179	73.00%		4,070,346	74.67%
315.00 Accessory Electric Equipment		1,041,068				762,529	73.24%		779,999	74.92%
316.00 Miscellaneous Power Plant Equipment		9,036				4,275	47.31%		4,373	48.40%
Total Murray Gill Unit 4	-\$	14,170,694	\$ 	-		\$ 9,688,301	68.37%	\$	9,910,270	69.93%

	Plant	 Recorded Re	serve	Computed Re	serve		Redistributed F	Reserve
Account Description	Investment	 Amount	Ratio	Amount	Ratio		Amount	Ratio
A	В	С	D=C/B	 E	F=E/B		G	H=G/B
Murray Gill Common								
311.00 Structures and Improvements	\$ 4,564,785	\$ -		\$ 2,986,483	65.42%	\$	3,054,906	66.92%
312.00 Boiler Plant Equipment	3,418,460			2,394,631	70.05%		2,449,495	71.65%
312.10 Boiler Plant Equipment (AQC)	1,112,357			594,423	53.44%		608,042	54.66%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units	883,967			647,125	73.21%		661,952	74.88%
315.00 Accessory Electric Equipment	1,472,667			762,010	51.74%		779,469	52.93%
316.00 Miscellaneous Power Plant Equipment	 1,560,469	 		 933,973	_59.85%		955,371	61.22%
Total Murray Gill Common	\$ 13,012,705	\$ -		\$ 8,318,645	63.93%	. \$	8,509,234	65.39%
Neosho Energy Center								
311.00 Structures and Improvements	\$ 2,710,770	\$ 2,811,628	103.72%	\$ 3,856,210	142.26%	\$	2,843,268	104.89%
312.00 Boiler Plant Equipment	5,573,192	5,187,168	93.07%	7,676,440	137.74%		5,660,007	101.56%
312.10 Boiler Plant Equipment (AQC)	94,344	25,134	26.64%	118,702	125.82%		87,521	92.77%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units	4,321,405	5,711,074	132.16%	6,033,253	139.61%		4,448,449	102.94%
315.00 Accessory Electric Equipment	3,314,003	1,869,455	56.41%	3,554,655	107.26%		2,620,925	79.09%
316.00 Miscellaneous Power Plant Equipment	449,286	 509,292	113.36%	615,173	136.92%		453,580	100.96%
Total Neosho Energy Center	\$ 16,463,000	\$ 16,113,751	97.88%	\$ 21,854,434	132.75%	\$	16,113,751	97.88%
Neosho Unit 1								
311.00 Structures and Improvements	\$ 2,682,172	\$ -		\$ 3,826,613	142.67%	\$	2,821,446	105.19%
312.00 Boiler Plant Equipment	5,573,192			7,676,440	137.74%		5,660,007	101.56%
312.10 Boiler Plant Equipment (AQC)	94,344			118,702	125.82%		87,521	92.77%
312.20 Boiler Plant Equipment - Train Cars				•				
314.00 Turbogenerator Units	4,321,405			6,033,253	139.61%		4,448,449	102.94%
315.00 Accessory Electric Equipment	3,314,003			3,554,655	107.26%		2,620,925	79.09%
316.00 Miscellaneous Power Plant Equipment	 421,128			584,759	138.86%		431,156	102.38%
Total Neosho Unit 1	\$ 16,406,244	\$ -		\$ 21,794,424	132.84%	\$	16,069,504	97.95%

	Plant		Recorded Re	serve		Computed Re	serve	Re	edistributed R	eserve
In	vestment		Amount	Ratio		Amount	Ratio		Amount	Ratio
	В		С	D=C/B		E	F=E/B		G	H=G/B
\$	28,598	\$	-		\$	29,597	103.49%	\$	21,822	76.31%
	00.450					20.444	400.040/		22.425	70.649/
•		<u> </u>			<u> </u>			•		79.64% 77.96%
Ψ.	30,730	Φ	-	•	Φ	00,010	103.7376	Ψ	44,247	77.5076
_		_			_					
\$	-	\$	-		\$	•		\$, -	
	4 007 005		000 000	00.000/		407 570	05.050/		620.000	20.000/
	1,607,885		639,999	39.80%		407,572	25.35%		639,999	39.80%
<u> </u>	1 607 995	\$	639,999	39.80%	-	407.570	25 250/	\$	620,000	39.80%
	\$	\$ 28,598 \$ 28,598 \$ 56,756 \$ - 1,607,885	\$ 28,598 \$ \$ 28,158 \$ 56,756 \$ \$ - \$ 1,607,885	Nestment Amount C C C C C C C	Newstment	Newstment Amount Ratio D=C/B	Newstment	Investment	Investment	Nestment

	Plant		Investment Re	eserve	Net Salvage F	Reserve	Total Rese	rve
Account Description	Investment	_	Amount	Ratio	 Amount	Ratio	Amount	Ratio
A	 В		С	D=C/B	 E	F=E/B	 G=C+E	H=G/B
WESTAR SOUTH	•							
STEAM PRODUCTION								
311.00 Structures and Improvements	\$ 95,913,813	\$	60,622,795	63.21%	\$ 2,518,708	2.63%	\$ 63,141,504	65.83%
312.00 Boiler Plant Equipment	283,233,342		154,458,422	54.53%	9,261,317	3.27%	163,719,738	57.80%
312.10 Boiler Plant Equipment (AQC)	206,636,562		62,421,791	30.21%	2,017,980	0.98%	64,439,772	31.19%
312.20 Boiler Plant Equipment - Train Cars	1,343,535		812,363	60.46%	1,782	0.13%	814,146	60.60%
314.00 Turbogenerator Units	144,730,508		80,205,297	55.42%	7,467,539	5.16%	87,672,837	60.58%
315.00 Accessory Electric Equipment	61,468,510		30,549,011	49.70%	2,379,465	3.87%	32,928,476	53.57%
316.00 Miscellaneous Power Plant Equipment	14,742,718		6,649,845	45.11%	 192,718	1.31%	6,842,563	46.41%
Total Steam Production Plant	\$ 808,068,988	\$	395,719,525	48.97%	\$ 23,839,510	2.95%	\$ 419,559,035	51.92%
NUCLEAR PRODUCTION								
321.00 Structures and Improvements	\$ 402,040,582	\$	218,182,544	54.27%	\$ 771,119	0.19%	\$ 218,953,663	54.46%
322.00 Reactor Plant Equipment	652,902,476		323,781,251	49.59%	1,814,277	0.28%	325,595,528	49.87%
323.00 Turbogenerator Units	170,053,136		72,509,398	42.64%	652,585	0.38%	73,161,983	43.02%
324.00 Accessory Electric Equipment	125,899,161		64,862,979	51.52%	324,315	0.26%	65,187,294	51.78%
325.00 Miscellaneous Power Plant Equipment	76,729,299		31,118,830	40.56%	124,475	0.16%	31,243,305	40.72%
352.00 Structures and Improvements	290,130		173,246	59.71%	7,623	2.63%	180,869	62.34%
353.00 Station Equipment	11,906,252		6,890,711	57.87%	337,645	2.84%	7,228,356	60.71%
355.00 Poles and Fixtures	69,831		35,239	50.46%	7,682	11.00%	42,921	61.46%
356.00 Overhead Conductors and Devices	78,908		24,546	31.11%	3,216	4.08%	27,762	35.18%
391.00 Office Furniture and Equipment	3,574,475		1,279,663	35.80%			1,279,663	35.80%
397.00 Communication Equipment	238,772		238,772	100.00%			238,772	100.00%
Total Nuclear Production Plant	\$ 1,443,783,022	\$	719,097,180	49.81%	\$ 4,042,936	0.28%	\$ 723,140,116	50.09%
OTHER PRODUCTION								
341.00 Structures and Improvements	\$ -	\$	-		\$ -	#DIV/0!	\$ -	#DIV/0!
342.00 Fuel Holders, Products and Accessories						#DIV/0!		#DIV/0!
344.00 Generators and Devices	1,607,885		635,555	39.53%	4,444	0.28%	639,999	39.80%
345.00 Accessory Electric Equipment						#DIV/0!		#DIV/0!
346.00 Miscellaneous Power Plant Equipment						#DIV/0!		#DIV/0!
Total Other Production Plant	\$ 1,607,885	\$	635,555	39.53%	\$ 4,444	0.28%	\$ 639,999	39.80%

	Plant			Investment Ba	200,00	 Not Salvaca B	Posonio	 Total Rese	
Associat Description			_	Investment Re	Ratio	 Net Salvage R	Ratio	 Amount	Ratio
Account Description		Investment		Amount	D=C/B	 Amount	F=E/B	 G=C+E	H=G/B
A		В		С	D=C/B	E	F-E/B	G=C+E	Π~G/B
TRANSMISSION PLANT									
352.00 Structures and Improvements	. \$	10,172,763	\$	2,217,504	21.80%	\$ 302,528	2.97%	\$ 2,520,032	24.77%
352.50 Structures and Improvements - 34.5 kV							#DIV/0!		#DIV/0!
353.00 Station Equipment		135,055,562		41,676,091	30.86%	8,428,615	6.24%	50,104,706	37.10%
353.50 Station Equipment - 34.5 kV		719,004		58,924	8.20%	8,839	1.23%	67,763	9.42%
354.00 Towers and Fixtures		6,868,017		4,481,375	65.25%	1,344,412	19.57%	5,825,787	84.82%
354.50 Towers and Fixtures - 34.5 kV							#DIV/0!		#DIV/0!
355.00 Poles and Fixtures		137,045,647		36,735,410	26.81%	18,367,705	13.40%	55,103,114	40.21%
355.50 Poles and Fixtures - 34.5 kV		1,077,465		39,446	3.66%	(30,598)	-2.84%	8,848	0.82%
356.00 OH Conductors and Devices		76,614,071		29,184,085	38.09%	14,592,042	19.05%	43,776,127	57.14%
356.50 OH Conductors and Devices - 34.5 kV		444,707		24,941	5.61%	(13,569)	-3.05%	11,372	2.56%
357.00 Underground Conduit		1,497,837		319,611	21.34%			319,611	21.34%
357.50 Underground Conduit - 34.5 kV		1,879		349	18.60%			349	18.60%
358.00 UG Conductors and Devices		796,580		400,942	50.33%			400,942	50.33%
358.50 UG Conductors and Devices - 34.5 kV		45,732		9,015	19.71%			9,015	19.71%
359.00 Roads and Trails	,	19,910		16,697	83.86%	 		16,697	83.86%
Total Transmission Plant	\$	370,359,174	\$	115,164,390	31.10%	\$ 42,999,975	11.61%	\$ 158,164,365	42.71%
DISTRIBUTION PLANT									
361.00 Structures and Improvements	\$	7,277,024	\$	1,906,338	26.20%	\$ 394,754	5.42%	\$ 2,301,092	31.62%
362.00 Station Equipment		72,669,857		22,209,122	30.56%	3,395,534	4.67%	25,604,656	35.23%
364.00 Poles, Towers and Fixtures		135,146,401		33,289,392	24.63%	9,986,818	7.39%	43,276,210	32.02%
365.00 Overhead Conductors and Devices		118,051,311		30,561,283	25.89%	12,224,513	10.36%	42,785,796	36.24%
366.10 Underground Conduit - Network		3,651,612		1,404,975	38.48%	702,488	19.24%	2,107,463	57.71%
366.20 Underground Conduit		37,390,255		9,231,041	24.69%	4,615,520	12.34%	13,846,561	37.03%
367.10 UG Conductors and Devices - Network		7,413,439		2,196,406	29.63%	658,922	8.89%	2,855,328	38.52%
367.20 UG Conductors and Devices		92,867,618		22,450,969	24.18%	6,735,291	7.25%	29,186,260	31.43%

Depreciation Reserve Components Redistributed Reserve December 31, 2010

		Plant		Investment Re	eserve	_	Net Salvage R	eserve	Total Reser	ve
Account Description		Investment		Amount	Ratio		Amount	Ratio	Amount	Ratio
A		В		С	D=C/B		Ē	F=E/B	 G=C+E	H=G/B
368.00 Line Transformers - Overhead		83,325,940		32,159,657	38.60%		3,215,966	3.86%	35,375,623	42.45%
368.10 Line Transformers - Underground		74,931,663		20,658,788	27.57%		(68,405)	-0.09%	20,590,384	27.48%
368.20 Line Capacitors		4,319,582		1,701,312	39.39%		170,131	3.94%	1,871,443	43.32%
369.10 Services - Overhead		26,448,861		10,699,328	40.45%		2,674,832	10.11%	13,374,160	50.57%
369.20 Services - Network		744,140		396,200	53.24%		99,050	13.31%	495,250	66.55%
369.30 Services - Underground		54,944,290		14,808,112	26.95%		3,702,028	6.74%	18,510,140	33.69%
370.00 Meters		40,724,134		16,493,211	40.50%		824,661	2.02%	17,317,872	42.52%
372.00 Leased Prop. on Customers' Premises		8,049,941		2,617,260	32.51%		1,046,904	13.01%	3,664,163	45.52%
373.00 Street Lighting and Signal Systems		28,805,521		10,421,713	_36.18%		3,126,514	10.85%	 13,548,227	47.03%
Total Distribution Plant	\$	796,761,589	\$	233,205,108	29.27%	\$	53,505,520	6.72%	\$ 286,710,628	35.98%
GENERAL PLANT Depreciable 390.10 Structures and Improvements	\$	19,579,180	\$	9,508,224	48.56%	\$	1,209,926	6.18%	\$ 10,718,150	54.74%
392.00 Transportation Equipment		2,199,343		1,517,935	69.02%				1,517,935	69.02%
396.00 Power Operated Equipment		1,062,822		829,279	78.03%		(41,464)	-3.90%	787,815	74.12%
Total Depreciable	-\$	22,841,345	\$	11,855,438	51.90%	\$	1,168,462	5.12%	\$ 13,023,901	57.02%
Amortizable										
391.00 Office Furniture and Equipment	\$	2,998,103	\$	485,836	16.20%	\$			\$ 485,836	16.20%
391.10 Computers and Other Electronic Equip.		2,290,427		1,263,565	55.17%		•		1,263,565	55.17%
393.00 Stores Equipment		1,204,946		355,314	29.49%				355,314	29.49%
394.00 Tools, Shop and Garage Equipment		5,427,288		1,592,343	29.34%				1,592,343	29.34%
395.00 Laboratory Equipment		499,625		204,725	40.98%				204,725	40.98%
397.00 Communication Equipment		47,643,744		30,482,931	63.98%				30,482,931	63.98%
398.00 Miscellaneous Equipment		187,534		182,035	97.07%				182,035	97.07%
Total Amortizable	\$	60,251,667	\$	34,566,749	57.37%	\$	_		\$ 34,566,749	57.37%
Total General Plant	\$	83,093,012	\$	46,422,187	55.87%	\$	1,168,462	1.41%	\$ 47,590,650	57.27%
TOTAL WESTAR SOUTH	\$ 3	3,503,673,670	\$ 1	,510,243,945	43.10%	\$	125,560,847	3.58%	\$ 1,635,804,793	46.69%

		Plant		Investment Re	serve	. 1	let Salvage R	eserve	Total Reser	ve
Account Description		Investment		Amount	Ratio		Amount	Ratio	 Amount	Ratio
A		В		С	D=C/B		Ε	F=E/B	G=C+E	H=G/B
WESTAR SOUTH STEAM PRODUCTION										
Gordon Evans Energy Center										
311.00 Structures and Improvements	\$	4,850,913	\$	3,465,242	71.43%	\$	45,406	0.94%	\$ 3,510,649	72,37%
312.00 Boiler Plant Equipment		41,452,034	·	23,491,352	56.67%	,	427,280	1.03%	23,918,632	57.70%
312.10 Boiler Plant Equipment (AQC)		1,077,025		480,320	44.60%		8,445	0.78%	488,765	45.38%
312.20 Boiler Plant Equipment - Train Cars		., .		,			•		•	
314.00 Turbogenerator Units		33,450,478		18,407,649	55.03%		154,680	0.46%	18,562,329	55.49%
315.00 Accessory Electric Equipment		6,227,238		4,137,242	66.44%		16,549	0.27%	4,153,791	66.70%
316.00 Miscellaneous Power Plant Equipment		1,627,519		901,826	55.41%		3,607	0.22%	905,433	55.63%
Total Gordon Evans Energy Center	\$	88,685,207	\$	50,883,630	57.38%	\$	655,968	0.74%	\$ 51,539,598	58.12%
Gordon Evans Unit 1										
311.00 Structures and Improvements	\$	406,306	\$	358,290	88.18%	\$	5,016	1.23%	\$ 363,306	89.42%
312.00 Boiler Plant Equipment	•	13,798,725		7,662,528	55.53%		139,717	1.01%	7,802,244	56.54%
312.10 Boiler Plant Equipment (AQC)		141,946		37,276	26.26%		735	0.52%	38,011	26.78%
312.20 Boiler Plant Equipment - Train Cars									• • • • • • • • • • • • • • • • • • • •	
314.00 Turbogenerator Units		12,261,369		7,418,827	60.51%		66,769	0.54%	7,485,597	61.05%
315.00 Accessory Electric Equipment		1,501,792		1,241,523	82.67%		4,966	0.33%	1,246,489	83.00%
316.00 Miscellaneous Power Plant Equipment		27,304		13,752	50.37%		55	0.20%	13,807	50.57%
Total Gordon Evans Unit 1	\$	28,137,442	\$	16,732,195	59.47%	\$	217,259	0.77%	\$ 16,949,454	60.24%
Gordon Evans Unit 2										
311.00 Structures and Improvements	\$	692,657	\$	508,651	73.43%	\$	6,612	0.95%	\$ 515,263	74.39%
312.00 Boiler Plant Equipment		19,089,583		12,016,641	62.95%		215,945	1.13%	12,232,586	64.08%
312.10 Boiler Plant Equipment (AQC)		261,738		73,272	27.99%		1,424	0.54%	74,695	28.54%
312.20 Boiler Plant Equipment - Train Cars		·		•						
314.00 Turbogenerator Units		20,219,358		10,583,409	52.34%		84,667	0.42%	10,668,076	52.76%
315.00 Accessory Electric Equipment		2,018,729		1,577,475	78.14%		6,310	0.31%	1,583,785	78.45%
316.00 Miscellaneous Power Plant Equipment		41,272		18,017	43.65%		72	0.17%	18,089	43.83%
Total Gordon Evans Unit 2	-\$	42,323,337	\$	24,777,464	58.54%	\$	315,031	0.74%	\$ 25,092,495	59.29%

WESTAR ENERGY, INC.

Depreciation Reserve Components Redistributed Reserve December 31, 2010

	Plan	t	 Investment Re	serve	Net Salvage R	eserve	 Total Reser	ve
Account Description	Investm	ent	 Amount	Ratio	Amount	Ratio	 Amount	Ratio
Α	В		 С	D=C/B	E	F=E/B	G=C+E	H=G/B
Gordon Evans Common								
311.00 Structures and Improvements	3,75	1,950	\$ 2,598,301	69.25%	\$ 33,778	0.90%	\$ 2,632,079	70.15%
312.00 Boiler Plant Equipment	8,56	3,726	3,812,184	44.52%	71,618	0.84%	3,883,802	45.35%
312.10 Boiler Plant Equipment (AQC)	67	3,341	369,772	54.92%	6,286	0.93%	376,058	55.85%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units	96	9,751	405,412	41.81%	3,243	0.33%	408,656	42.14%
315.00 Accessory Electric Equipment	2,70	6,717	1,318,244	48.70%	5,273	0.19%	1,323,517	48.90%
316.00 Miscellaneous Power Plant Equipment	1,55	8,943	870,057	55.81%	3,480	0.22%	873,537	56.03%
Total Gordon Evans Common	18,22	4,428	\$ 9,373,971	51.44%	\$ 123,678	0.68%	\$ 9,497,649	52.11%
Jeffrey Energy Center								
311.00 Structures and Improvements	53,23	8,806	\$ 31,179,739	58.57%	\$ 724,007	1.36%	\$ 31,903,746	59.93%
312.00 Boiler Plant Equipment	104,90	5,763	53,199,179	50.71%	1,807,060	1.72%	55,006,238	52.43%
312.10 Boiler Plant Equipment (AQC)	127,73	7,851	30,049,704	23.52%	1,109,412	0.87%	31,159,116	24.39%
312.20 Boiler Plant Equipment - Train Cars	8	2,818	28,803	34.78%	115	0.14%	28,918	34.92%
314.00 Turbogenerator Units	47,01	8,055	21,495,756	45.72%	369,327	0.79%	21,865,083	46.50%
315.00 Accessory Electric Equipment	23,28	8,425	9,453,655	40.59%	75,132	0.32%	9,528,787	40.92%
316.00 Miscellaneous Power Plant Equipment	5,39	0,319	1,847,651	34.28%	13,693	0.25%	1,861,344	34.53%
Total Jeffrey Energy Center	361,66	2,037	\$ 147,254,486	40.72%	\$ 4,098,746	1.13%	\$ 151,353,232	41.85%
Jeffrey Unit 1								
311.00 Structures and Improvements	10,54	6,773	\$ 6,872,638	65.16%	\$ 164,943	1.56%	\$ 7,037,581	66.73%
312.00 Boiler Plant Equipment	25,41	7,503	13,513,288	53.17%	458,612	1.80%	13,971,899	54.97%
312.10 Boiler Plant Equipment (AQC)	28,43	5,665	7,289,333	25.63%	338,822	1.19%	7,628,154	26.83%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units	13,07	0,608	5,693,254	43.56%	96,862	0.74%	5,790,116	44.30%
315.00 Accessory Electric Equipment	7,37	8,686	3,130,623	42.43%	25,045	0.34%	3,155,668	42.77%
316.00 Miscellaneous Power Plant Equipment	1,00	9,802	402,230	39.83%	3,218	0.32%	405,447	40.15%
Total Jeffrey Unit 1	85,85	9,037	\$ 36,901,365	42.98%	\$ 1,087,502	1.27%	\$ 37,988,866	44.25%

WESTAR ENERGY, INC.

Depreciation Reserve Components Redistributed Reserve December 31, 2010

		Plant	 Investment Re	serve	1	Net Salvage R	eserve	Total Reser	ve
Account Description		Investment	Amount	Ratio		Amount	Ratio	Amount	Ratio
A		В	 C	D=C/B		E	F=E/B	 G=C+E	H=G/B
Jeffrey Unit 2									
311.00 Structures and Improvements	\$	8,415,928	\$ 5,374,218	63.86%	\$	123,607	1.47%	\$ 5,497,825	65.33%
312.00 Boiler Plant Equipment		26,167,499	13,157,725	50.28%		450,269	1.72%	13,607,994	52.00%
312.10 Boiler Plant Equipment (AQC)		28,140,378	9,160,889	32.55%		274,827	0.98%	9,435,716	33.53%
312.20 Boiler Plant Equipment - Train Cars									
314.00 Turbogenerator Units		12,110,517	6,025,075	49.75%		90,376	0.75%	6,115,451	50.50%
315.00 Accessory Electric Equipment		5,912,579	2,431,027	41.12%		19,448	0.33%	2,450,475	41.45%
316.00 Miscellaneous Power Plant Equipment		1,014,762	357,210	_35.20%		2,858	0.28%	 360,068	35.48%
Total Jeffrey Unit 2	\$	81,761,663	\$ 36,506,144	44.65%	\$	961,385	1.18%	\$ 37,467,529	45.83%
Jeffrey Unit 3									
311.00 Structures and Improvements	\$	13,854,276	\$ 8,424,422	60.81%	\$	193,762	1.40%	\$ 8,618,184	62.21%
312.00 Boiler Plant Equipment	•	39,751,820	19,833,495	49.89%		679,528	1.71%	20,513,023	51.60%
312.10 Boiler Plant Equipment (AQC)		42,817,896	11,027,361	25.75%		421,172	0.98%	11,448,533	26.74%
312.20 Boiler Plant Equipment - Train Cars			·						
314.00 Turbogenerator Units		20,718,279	9,481,363	45.76%		177,648	0.86%	9,659,010	46.62%
315.00 Accessory Electric Equipment		7,915,722	3,395,187	42.89%		27,161	0.34%	3,422,348	43.23%
316.00 Miscellaneous Power Plant Equipment		546,460	 121,157	22.17%		848_	0.16%	122,006	22.33%
Total Jeffrey Unit 3	\$	125,604,453	\$ 52,282,985	41.63%	\$	1,500,119	1.19%	\$ 53,783,104	42.82%
Jeffrey Common									
311.00 Structures and Improvements	\$	20,421,829	\$ 10,508,462	51.46%	\$	241,695	1.18%	\$ 10,750,156	52.64%
312.00 Boiler Plant Equipment	·	13,568,941	6,694,671	49.34%		218,651	1.61%	6,913,322	50.95%
312.10 Boiler Plant Equipment (AQC)		28,343,912	2,572,121	9.07%		74,592	0.26%	2,646,713	9.34%
312.20 Boiler Plant Equipment - Train Cars		82,818	28,803	34.78%		115	0.14%	28,918	34.92%
314.00 Turbogenerator Units		1,118,651	296,064	26.47%		4,441	0.40%	300,505	26.86%
315.00 Accessory Electric Equipment		2,081,438	496,818	23.87%		3,478	0.17%	500,295	24.04%
316.00 Miscellaneous Power Plant Equipment		2,819,295	 967,054	34.30%		6,769	0.24%	973,823	_34.54%
Total Jeffrey Common	\$	68,436,884	\$ 21,563,993	31.51%	\$	549,740	0.80%	\$ 22,113,733	32.31%

	Plant		Investment Re	eserve		Net Salvage R	eserve		Total Rese	ve
Account Description	Investment		Amount	Ratio		Amount.	Ratio		Amount	Ratio
A	 В		С	D=C/B		Ē	F=E/B		G=C+E	H=G/B
La Cygne Energy Center										
311.00 Structures and Improvements	\$ 29,099,956	\$	19,736,044	67.82%	\$	350,631	1.20%	\$	20,086,675	69.03%
312.00 Boiler Plant Equipment	108,663,633		57,430,379	52.85%		1,390,329	1.28%		58,820,707	54.13%
312.10 Boiler Plant Equipment (AQC)	76,293,349		31,129,720	40.80%		859,024	1.13%		31,988,744	41.93%
312.20 Boiler Plant Equipment - Train Cars	1,260,717		783,560	62.15%		1,667	0.13%		785,228	62.28%
314.00 Turbogenerator Units	37,626,082		19,827,818	52.70%		264,692	0.70%		20,092,511	53.40%
315.00 Accessory Electric Equipment	22,582,529		10,598,599	46.93%		62,257	0.28%		10,660,857	47.21%
316.00 Miscellaneous Power Plant Equipment	5,672,759		2,618,927	46.17%		16,052	0.28%		2,634,979	46.45%
Total La Cygne Energy Center	\$ 281,199,025	\$	142,125,047	50.54%	\$	2,944,652	1.05%	\$	145,069,700	51.59%
La Cygne Unit 1										
311.00 Structures and Improvements	\$ 25,573,315	\$	17,972,745	70.28%	\$	323,509	1.27%	\$	18,296,254	71.54%
312.00 Boiler Plant Equipment	90,639,490	·	48,771,756	53.81%	,	1,194,958	1.32%	•	49,966,714	55.13%
312.10 Boiler Plant Equipment (AQC)	76,276,846		31,129,145	40.81%		859,014	1.13%		31,988,159	41.94%
312.20 Boiler Plant Equipment - Train Cars										
314.00 Turbogenerator Units	35,559,716		18,806,871	52.89%		254,731	0.72%		19,061,601	53.60%
315.00 Accessory Electric Equipment	17,279,866		9,135,075	52.87%		54,810	0.32%		9,189,885	53.18%
316.00 Miscellaneous Power Plant Equipment	2,736,086		1,627,515	59.48%		9,765	0.36%		1,637,280	59.84%
Total La Cygne Unit 1	\$ 248,065,319	\$	127,443,105	51.37%	\$	2,696,788	1.09%	\$	130,139,893	52.46%
La Cygne Unit 2										
311.00 Structures and Improvements	\$ 1,310,150	\$	951,502	72.63%	\$	13,321	1.02%	\$	964,823	73.64%
312.00 Boiler Plant Equipment	10,839,079		6,326,012	58.36%		136,716	1.26%		6,462,728	59.62%
312.10 Boiler Plant Equipment (AQC)	16,503		575	3.48%		10	0.06%		585	3.54%
312.20 Boiler Plant Equipment - Train Cars	804,087		683,534	85.01%		1,367	0.17%		684,901	85.18%
314.00 Turbogenerator Units	1,056,946		634,409	60.02%		5,710	0.54%		640,119	60.56%
315.00 Accessory Electric Equipment	4,852,111		1,334,141	27.50%		6,671	0.14%		1,340,811	27.63%
316.00 Miscellaneous Power Plant Equipment	411,872		256,787	62.35%		1,879	0.46%		258,666	62.80%
Total La Cygne Unit 2	\$ 19,290,748	\$	10,186,960	52.81%	\$	165,674	0.86%	\$	10,352,634	53.67%

	Plant		Investment Re	serve	Net Salvage F	Reserve	Total Rese	rve
Account Description	Investment	-	Amount	Ratio	Amount	Ratio	Amount	Ratio
A	 8		С	D=C/B	 E	F=E/B	 G=C+E	H=G/B
La Cygne Common								
311.00 Structures and Improvements	\$ 2,216,491	\$	811,797	36.63%	\$ 13,801	0.62%	\$ 825,597	37.25%
312.00 Boiler Plant Equipment	7,185,064		2,332,610	32.46%	58,654	0.82%	2,391,265	33.28%
312.10 Boiler Plant Equipment (AQC)								
312.20 Boiler Plant Equipment - Train Cars	456,630		100,027	21.91%	300	0.07%	100,327	21.97%
314.00 Turbogenerator Units	1,009,420		386,538	38.29%	4,252	0.42%	390,790	38.71%
315.00 Accessory Electric Equipment	450,552		129,384	28.72%	776	0.17%	130,160	28.89%
316.00 Miscellaneous Power Plant Equipment	2,524,801		734,625	29.10%	4,408	0.17%	 739,033	29.27%
Total La Cygne Common	\$ 13,842,958	\$	4,494,982	32.47%	\$ 82,191	0.59%	\$ 4,577,173	33.06%
Murray Gill Energy Center								
311.00 Structures and Improvements	\$ 6,013,368	\$	4,321,941	71.87%	\$ 475,226	7.90%	\$ 4,797,167	79.78%
312.00 Boiler Plant Equipment	22,638,720		16,517,523	72.96%	3,796,631	16.77%	20,314,154	89.73%
312.10 Boiler Plant Equipment (AQC)	1,433,993		702,951	49.02%	12,674	0.88%	715,625	49.90%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units	22,314,488		17,471,138	78.30%	5,233,328	23.45%	22,704,466	101.75%
315.00 Accessory Electric Equipment	6,056,315		4,601,118	75.97%	1,362,998	22.51%	5,964,116	98.48%
316.00 Miscellaneous Power Plant Equipment	1,602,835		976,270	60.91%	10,957	0.68%	987,226	61.59%
Total Murray Gill Energy Center	\$ 60,059,719	\$	44,590,942	74.24%	\$ 10,891,813	18.13%	\$ 55,482,755	92.38%
Murray Gill Unit 1								
311.00 Structures and Improvements	\$ 274,561	\$	259,904	94.66%	\$ 209,742	76.39%	\$ 469,646	171.05%
312.00 Boiler Plant Equipment	2,254,738		2,129,316	94.44%	1,720,488	76.31%	3,849,804	170.74%
312.10 Boiler Plant Equipment (AQC)			, ,					
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units	2,922,463		2,612,262	89.39%	2,105,483	72.04%	4,717,745	161.43%
315.00 Accessory Electric Equipment	857,377		775,773	90.48%	624,599	72.85%	1,400,372	163.33%
316.00 Miscellaneous Power Plant Equipment	8,434		5,847	69.32%	4,713	55.88%	10,559	125.20%
Total Murray Gill Unit 1	\$ 6,317,573	\$	5,783,102	91.54%	\$ 4,665,024	73.84%	\$ 10,448,126	165.38%

Depreciation Reserve Components Redistributed Reserve December 31, 2010

		Plant		Investment Re	serve		Net Salvage R	eserve	Total Rese	rve
Account Description		Investment		Amount	Ratio		Amount	Ratio	Amount	Ratio
A		В		C .	D=C/B		E	F=E/B	 G=C+E	H=G/B
Murray Gill Unit 2										
311.00 Structures and Improvements	\$	375,362	\$	354,673	94.49%	\$	235,148	62.65%	\$ 589,822	157.13%
312.00 Boiler Plant Equipment		3,119,483		2,937,018	94.15%		1,950,180	62.52%	4,887,198	156.67%
312.10 Boiler Plant Equipment (AQC)		9,987		6,923	69,32%		5,714	57.21%	12,637	126.54%
312.20 Boiler Plant Equipment - Train Cars		•								
314.00 Turbogenerator Units		5,725,819		4,623,224	80.74%		3,066,431	53.55%	7,689,655	134.30%
315.00 Accessory Electric Equipment		1,216,030		1,104,747	90.85%		730,237	60.05%	1,834,984	150.90%
316.00 Miscellaneous Power Plant Equipment		7,295		5,057	69.32%		3,348	45.89%	 8,405	115.22%
Total Murray Gill Unit 2	\$	10,453,976	\$	9,031,642	86.39%	\$	5,991,058	57.31%	\$ 15,022,701	143.70%
Murray Gill Unit 3										
311.00 Structures and Improvements	\$	411,477	\$	351,932	85.53%	\$	3,167	0.77%	\$ 355,099	86.30%
312.00 Boiler Plant Equipment	•	6.705.711	•	4,394,454	65.53%		48,339	0.72%	4,442,793	66.25%
312.10 Boiler Plant Equipment (AQC)		169,773		51,438	30.30%		514	0.30%	51,953	30.60%
312.20 Boiler Plant Equipment - Train Cars				- •,-						
314.00 Turbogenerator Units		7,331,036		5,531,580	75.45%		33,189	0.45%	5,564,769	75.91%
315.00 Accessory Electric Equipment		1,469,173		1,165,795	79.35%		3,497	0.24%	1,169,292	79.59%
316.00 Miscellaneous Power Plant Equipment		17,601		8,493	48.25%		25	0.14%	8,518	48.40%
Total Murray Gill Unit 3	\$	16,104,771	\$	11,503,692	71.43%	\$	88,733	0.55%	\$ 11,592,425	71.98%
Murray Gill Unit 4										
311.00 Structures and Improvements	\$	387,183	\$	324,771	83.88%	\$	2,923	0.75%	\$ 327,694	84.64%
312.00 Boiler Plant Equipment	•	7,140,328	•	4,633,891	64.90%		50,973	0.71%	4,684,864	65.61%
312.10 Boiler Plant Equipment (AQC)		141,876		42,568	30.00%		426	0.30%	42,993	30.30%
312.20 Boiler Plant Equipment - Train Cars		•		•						
314.00 Turbogenerator Units		5,451,203		4,046,069	74.22%		24,276	0.45%	4,070,346	74.67%
315.00 Accessory Electric Equipment		1,041,068		777,666	74.70%		2,333	0.22%	779,999	74.92%
316.00 Miscellaneous Power Plant Equipment		9,036		4,360	48.25%		13	0.14%	4,373	48.40%
Total Murray Gill Unit 4	-\$	14,170,694	\$	9,829,326	69.36%	-\$	80,944	0.57%	\$ 9,910,270	69.93%

		Plant	Investment Re	serve	Net Salvage R	leserve	Total Rese	rve
Account Description	. 1	Investment	Amount	Ratio	Amount	Ratio	Amount	Ratio
A		В	 С	D=C/B	 . E	F=E/B	 G=C+E	H=G/B
Murray Gill Common								
311.00 Structures and Improvements	\$	4,564,785	\$ 3,030,661	66.39%	\$ 24,245	0.53%	\$ 3,054,906	66.92%
312.00 Boiler Plant Equipment		3,418,460	2,422,843	70.88%	26,651	0.78%	2,449,495	71.65%
312.10 Boiler Plant Equipment (AQC)		1,112,357	602,022	54.12%	6,020	0.54%	608,042	54.66%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units		883,967	658,004	74.44%	3,948	0.45%	661,952	74.88%
315.00 Accessory Electric Equipment		1,472,667	777,137	52.77%	2,331	0.16%	779,469	52.93%
316.00 Miscellaneous Power Plant Equipment		1,560,469	952,513	61.04%	 2,858	0.18%	 955,371	61.22%
Total Murray Gill Common	\$	13,012,705	\$ 8,443,180	64.88%	\$ 66,054	0,51%	\$ 8,509,234	65.39%
Neosho Energy Center								
311.00 Structures and Improvements	\$	2,710,770	\$ 1,919,830	1	\$ 923,438	34.07%	\$ 2,843,268	104.89%
312.00 Boiler Plant Equipment		5,573,192	3,819,989	1	1,840,018	33.02%	5,660,007	101.56%
312.10 Boiler Plant Equipment (AQC)		94,344	59,096	1	28,425	30.13%	87,521	92.77%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units		4,321,405	3,002,937	1	1,445,513	33.45%	4,448,449	102.94%
315.00 Accessory Electric Equipment		3,314,003	1,758,397	1	862,528	26.03%	2,620,925	79.09%
316.00 Miscellaneous Power Plant Equipment		449,286	 305,171	1	148,410	33.03%	 453,580	100.96%
Total Neosho Energy Center	\$	16,463,000	\$ 10,865,420	66.00%	\$ 5,248,332	31.88%	\$ 16,113,751	97.88%
Neosho Unit 1								
311.00 Structures and Improvements	\$	2,682,172	\$ 1,905,095	71.03%	\$ 916,351	34.16%	\$ 2,821,446	105.19%
312.00 Boiler Plant Equipment		5,573,192	3,819,989	68.54%	1,840,018	33.02%	5,660,007	101.56%
312.10 Boiler Plant Equipment (AQC)		94,344	59,096	62.64%	28,425	30.13%	87,521	92.77%
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units		4,321,405	3,002,937	69.49%	1,445,513	33.45%	4,448,449	102.94%
315.00 Accessory Electric Equipment		3,314,003	1,758,397	53.06%	862,528	26.03%	2,620,925	79.09%
316.00 Miscellaneous Power Plant Equipment		421,128	 291,165	69.14%	 139,991	33.24%	 431,156	102.38%
Total Neosho Unit 1	\$	16,406,244	\$ 10,836,679	66.05%	\$ 5,232,826	31.90%	\$ 16,069,504	97.95%

		Plant	 Investment Re	serve	 Net Salvage R	eserve	Total Reser	ve
Account Description	I.	nvestment	 Amount	Ratio	Amount	Ratio	Amount	Ratio
. A		В	 С	D=C/B ·	 E	F=E/B	G=C+E	H=G/B
Neosho Common								
311.00 Structures and Improvements	\$	28,598	\$ 14,735	51.52%	\$ 7,087	24.78%	\$ 21,822	76.31%
312.00 Boiler Plant Equipment								
312.10 Boiler Plant Equipment (AQC)								
312.20 Boiler Plant Equipment - Train Cars								
314.00 Turbogenerator Units								
315.00 Accessory Electric Equipment								
316.00 Miscellaneous Power Plant Equipment		28,158	 14,006	49.74%	 8,419	29.90%	 22,425	79.64%
Total Neosho Common	\$	56,756	\$ 28,741	50.64%	\$ 15,506	27.32%	\$ 44,247	77.96%
WESTAR SOUTH OTHER PRODUCTION								
Gordon Evans Energy Center								
341.00 Structures and Improvements	\$	-	\$ -		\$ -		\$ -	
342.00 Fuel Holders, Products and Accessories								
344.00 Generators and Devices		1,607,885	635,555	39.53%	4,444	0.28%	639,999	39.80%
345.00 Accessory Electric Equipment								
346.00 Miscellaneous Power Plant Equipment			 		 		 	
Total Gordon Evans Energy Center	\$	1,607,885	\$ 635,555	39.53%	\$ 4,444	0.28%	\$ 639,999	39.80%

	•		Pla	nt Investment			Salvage	Rate		 Net Salvage			Average
Account Description		Additions	F	Retirements		Survivors	Realized	Future	Realized	 Future		Total	Rate
A		В		С		D=B-C	E	F	 G=E*C	H=F*D		I=G+H	J=1/B
WESTAR SOUTH							+						
STEAM PRODUCTION													
311.00 Structures and Improvements	\$	96,398,911	\$	485,098	\$	95,913,813		-3.8%	\$ -	\$ (3,632,872)	\$	(3,632,872)	-3.8%
312.00 Boiler Plant Equipment		300,110,830		16,877,488		283,233,342		-4.6%		(13,169,265)		(13,169,265)	-4.4%
312.10 Boiler Plant Equipment (AQC)		221,212,097		14,575,535		206,636,562		-2.7%		(5,642,623)		(5,642,623)	-2.6%
312.20 Boiler Plant Equipment - Train Cars		1,352,737		9,202		1,343,535		-0.2%		(3,309)		(3,309)	-0.2%
314.00 Turbogenerator Units		153,605,920		8,875,412		144,730,508		-6.7%		(9,744,785)		(9,744,785)	-6.3%
315.00 Accessory Electric Equipment		62,600,530		1,132,020		61,468,510		-5.6%		(3,436,432)		(3,436,432)	-5.5%
316.00 Miscellaneous Power Plant Equipment		15,128,362		385,644		14,742,718		-2.1%		(311,937)		(311,937)	-2.1%
Total Steam Production Plant	\$	850,409,387	\$	42,340,399	\$	808,068,988		-4.4%	\$ -	\$ (35,941,224)	\$	(35,941,224)	-4.2%
NUCLEAR PRODUCTION													
321.00 Structures and Improvements	\$	405,472,609	\$	3,432,027	\$	402,040,582	-8.7%	-0.5%	\$ (298,586)	\$ (2,010,203)	\$	(2,308,789)	-0.6%
322.00 Reactor Plant Equipment		675,186,103		22,283,627	-	652,902,476	-7.5%	-0.9%	(1,671,272)	(5.876,122)	-	(7,547,394)	-1.1%
323.00 Turbogenerator Units		170,321,858		268,722		170,053,136	-11.6%	-0.9%	(31,172)	(1,530,478)		(1,561,650)	-0.9%
324.00 Accessory Electric Equipment		138,150,532		12,251,371		125,899,161	-0.8%	-0.5%	(98,011)	(629,496)		(727,507)	-0.5%
325.00 Miscellaneous Power Plant Equipment		78,800,014		2,070,715		76,729,299	1.2%	-0.4%	24,849	(306,917)		(282,069)	-0.4%
352.00 Structures and Improvements		290,130				290.130		-4.4%	•	(12,766)		(12,766)	-4.4%
353.00 Station Equipment		11,906,252				11,906,252		-4.9%		(583,406)		(583,406)	-4.9%
355.00 Poles and Fixtures		69,831				69,831		-21.8%		(15,223)		(15,223)	-21.8%
356.00 Overhead Conductors and Devices		78,908				78,908		-13.1%		(10,337)		(10,337)	-13.1%
391.00 Office Furniture and Equipment		3,574,475				3,574,475				(,,		(! /	
397.00 Communication Equipment		238,772				238,772							
Total Nuclear Production Plant	\$ 1	1,484,089,484	\$	40,306,462	\$	1,443,783,022	-5.1%	-0.8%	\$ (2,074,193)	\$ (10,974,949)	\$	(13,049,141)	-0.9%
OTHER PRODUCTION													
341.00 Structures and Improvements	\$	-	\$	-	\$	-			\$ -	\$	\$	-	
342.00 Fuel Holders, Products and Accessories													
344.00 Generators and Devices		1,607,885				1,607,885		-0.8%		(12,455)		(12,455)	-0.8%
345.00 Accessory Electric Equipment										• • •		, , ,	
346.00 Miscellaneous Power Plant Equipment													
Total Other Production Plant	\$	1,607,885	\$	_	\$	1,607,885		-0.8%	\$ 	\$ (12,455)	\$	(12,455)	-0.8%

			Pla	int Investment	t		Salvage	Rate	 	_	Net Salvage			Average
Account Description		Additions	F	Retirements		Survivors	Realized	Future	Realized		Future		Total	Rate
A		В		C		D=B-C	E	F	G=E*C		H=F*D		I=G+H	J=I/B
TRANSMISSION PLANT									•					
352.00 Structures and Improvements	\$	10,252,794	\$	80,031	\$	10,172,763	-47.5%	-15.0%	\$ (38,015)	\$	(1,525,914)	\$	(1,563,929)	-15.3%
352.50 Structures and Improvements - 34.5 kV				•					, , ,		, , ,			
353.00 Station Equipment		149,027,860		13,972,298		135,055,562	4.0%	-15.0%	558,892		(20,258,334)		(19,699,442)	-13.2%
353.50 Station Equipment - 34.5 kV		719,004				719,004		-15.0%			(107,851)		(107,851)	-15.0%
354.00 Towers and Fixtures		6,868,017				6,868,017		-30.0%			(2,060,405)		(2,060,405)	-30.0%
354.50 Towers and Fixtures - 34.5 kV											, ,			
355.00 Poles and Fixtures		137,045,647				137,045,647		-50.0%			(68,522,824)		(68,522,824)	-50.0%
355.50 Poles and Fixtures - 34.5 kV	,	1,397,473		320,008		1,077,465	-67.4%	-50.0%	(215,685)		(538,733)		(754,418)	-54.0%
356.00 OH Conductors and Devices		76,614,071				76,614,071		-50.0%			(38,307,036)		(38,307,036)	-50.0%
356.50 OH Conductors and Devices - 34.5 kV		624,061		179,354		444,707	-67.7%	-50.0%	(121,423)		(222,354)		(343,776)	-55.1%
357.00 Underground Conduit		1,497,837				1,497,837								
357.50 Underground Conduit - 34.5 kV		1,879				1,879								
358.00 UG Conductors and Devices		796,580				796,580								
358.50 UG Conductors and Devices - 34.5 kV		45,732				45,732								
359.00 Roads and Trails		19,910				19,910			 					
Total Transmission Plant	\$	384,910,865	\$	14,551,691	\$	370,359,174	1.3%	-35.5%	\$ 183,769	\$	(131,543,449)	\$ (131,359,680)	-34.1%
DISTRIBUTION PLANT														
361.00 Structures and Improvements	\$	7,391,767	\$	114,743	\$	7,277,024	-9.3%	-20.0%	\$ (10,671)	\$	(1,455,405)	\$	(1,466,076)	-19.8%
362.00 Station Equipment		78,451,875		5,782,018		72,669,857	-13.2%	-15.0%	(763,226)		(10,900,479)		(11,663,705)	-14.9%
364.00 Poles, Towers and Fixtures		135,146,401				135,146,401		-30.0%			(40,543,920)		(40,543,920)	-30.0%
365.00 Overhead Conductors and Devices		118,051,311				118,051,311		-40.0%			(47,220,524)		(47,220,524)	-40.0%
366.10 Underground Conduit - Network		3,651,612				3,651,612		-50.0%			(1,825,806)		(1,825,806)	-50.0%
366.20 Underground Conduit		37,390,255				37,390,255		-50.0%			(18,695,128)		(18,695,128)	-50.0%
367.10 UG Conductors and Devices - Network		7,413,439				7,413,439		-30.0%			(2,224,032)		(2,224,032)	-30.0%
367.20 UG Conductors and Devices		92,867,618				92,867,618		-30.0%			(27,860,285)		(27,860,285)	-30.0%
368.00 Line Transformers - Overhead		83,325,940				83,325,940		-10.0%			(8,332,594)		(8,332,594)	-10.0%
368.10 Line Transformers - Underground		77,944,900		3,013,237		74,931,663	-1.3%		(39,172)				(39, 172)	-0.1%
368.20 Line Capacitors		4,319,582				4,319,582		-10.0%			(431,958)		(431,958)	-10.0%
369.10 Services - Overhead		26,448,861				26,448,861		-25.0%			(6,612,215)		(6,612,215)	-25.0%
369.20 Services - Network		744,140				744,140		-25.0%			(186,035)		(186,035)	-25.0%
369.30 Services - Underground		54,944,290				54,944,290		-25.0%			(13,736,073)		(13,736,073)	-25.0%
370.00 Meters		40,724,134				40,724,134		-5.0%			(2,036,207)		(2,036,207)	-5.0%
372.00 Leased Prop. on Customers' Premises		8,049,941				8,049,941		-40.0%			(3,219,976)		(3,219,976)	-40.0%
373.00 Street Lighting and Signal Systems		28,805,521				28,805,521		-30.0%		_	(8,641,656)		(8,641,656)	-30.0%
Total Distribution Plant	\$	805,671,587	\$	8,909,998	\$	796,761,589	-9.1%	-24.3%	\$ (813,070)	\$ ((193,922,293)	\$ (194,735,363)	-24.2%

			Pla	int Investment			Salvage	Rate		١	let Salvage			Average
Account Description		Additions	F	Retirements		Survivors	Realized	Future	Realized		Future		Total	Rate
A		В		C		D=8-C	Е	F	G=E'C		H=F*D		I=G+H	J=VB
GENERAL PLANT Depreciable														
390.10 Structures and Improvements 392.00 Transportation Equipment	\$	30,493,742 2,199,343	\$	10,914,562	\$	19,579,180 2,199,343	2.0%	-5.0%	\$ 218,291	\$	(978,959)	\$	(760,668)	-2.5%
396.00 Power Operated Equipment		1,062,822				1,062,822		5.0%			53,141		53,141	5.0%
Total Depreciable	\$	33,755,907	\$	10,914,562	\$	22,841,345	2.0%	-4.1%	\$ 218,291	\$	(925,818)	\$	(707,527)	-2.1%
Amortizable												•		
391.00 Office Furniture and Equipment	\$	7,102,032	\$	4,103,929	\$	2,998,103			\$ -	\$	-	\$	-	
391.10 Computers and Other Electronic Equip.		26,633,324		24,342,897		2,290,427								
393.00 Stores Equipment		1,659,337		454,391		1,204,946								
394.00 Tools, Shop and Garage Equipment		6,914,170		1,486,882		5,427,288								
395.00 Laboratory Equipment		2,894,897		2,395,272		499,625								
397.00 Communication Equipment		64,053,441		16,409,697		47,643,744								
398.00 Miscellaneous Equipment		237,543		50,009		187,534			 					
Total Amortizable	\$	109,494,744	\$	49,243,077	\$	60,251,667			\$ -	\$	-	\$	-	
Total General Plant	\$	143,250,651	\$	60,157,639	\$	83,093,012	0.4%	-1.1%	\$ 218,291	\$	(925,818)	\$	(707,527)	-0.5%
TOTAL WESTAR SOUTH	\$ 3	,669,939,859	\$	166,266,189	\$ 3	3,503,673,670	-1.5%	-10.7%	\$ (2,485,202)	\$ (3	373,320,188)	\$ (3	375,805,390)	-10.2%

WESTAR ENERGY, INC. Average Net Salvage

			Pla	nt Investment			Salvage	Rate				Net Salvage			Average
Account Description		Additions	F	Retirements		Survivors	Realized	Future		Realized		Future		Total	Rate
A		8		С		D=B-C	É	F		G=E*C		H=F*D		I=G+H	J=I/B
WESTAR SOUTH STEAM PRODUCTION															
Gordon Evans Energy Center															
311.00 Structures and Improvements	\$	4,898,532	\$	47,619	\$	4.850,913		-1.3%	\$		\$	(63,468)	\$	(63,468)	-1.3%
312.00 Boiler Plant Equipment		44,172,978		2,720,944		41,452,034		-1.7%				(704,685)		(704,685)	-1.6%
312.10 Boiler Plant Equipment (AQC)		1,096,130		19,105		1,077,025		-1.7%				(17,906)		(17,906)	-1.6%
312.20 Boiler Plant Equipment - Train Cars												, , ,		• • •	
314.00 Turbogenerator Units		35,395,591		1,945,113		33,450,478		-0.8%				(279,865)		(279,865)	-0.8%
315.00 Accessory Electric Equipment		6,288,181		60,943		6,227,238		-0.4%				(24,909)		(24,909)	-0.4%
316.00 Miscellaneous Power Plant Equipment		1,632,105		4,586		1,627,519		-0.4%				(6,510)		(6,510)	0.4%
Total Gordon Evans Energy Center	\$	93,483,517	\$	4,798,310	\$	88,685,207		-1.2%	\$	-	- \$	(1,097,343)	\$	(1,097,343)	-1.2%
Gordon Evans Unit 1															
311.00 Structures and Improvements	. \$	409,598	\$	3,292	\$	406,306		-1.4%	\$		\$	(5,688)	\$	(5,688)	-1.4%
312.00 Boiler Plant Equipment	•	14,735,614	•	936,889	•	13,798,725		-1.7%	•		•	(234,578)	•	(234,578)	-1.6%
312.10 Boiler Plant Equipment (AQC)		151,211		9,265		141,946		-1.6%				(2,271)		(2,271)	-1.5%
312.20 Boiler Plant Equipment - Train Cars		,		-,								(=,=, ·,		(- 1 · · /	.,.,
314.00 Turbogenerator Units		12,893,579		632,210		12,261,369		-0.9%				(110,352)		(110,352)	-0.9%
315.00 Accessory Electric Equipment		1,501,792		,		1,501,792		-0.4%				(6,007)		(6,007)	-0.4%
316.00 Miscellaneous Power Plant Equipment		27,304				27,304		-0.4%				(109)		(109)	-0.4%
Total Gordon Evans Unit 1	\$	29,719,098	-\$	1,581,656	\$	28,137,442		-1.3%	-\$	-	\$	(359,006)	\$	(359,006)	-1.2%
Gordon Evans Unit 2						•									
311.00 Structures and Improvements	\$	708,794	\$	16,137	\$	692,657		-1.3%	\$	_	\$	(9,005)	\$	(9,005)	-1.3%
312.00 Boiler Plant Equipment	. •	20,562,827	•	1,473,244	Ψ	19,089,583		-1.7%	•		•	(324,523)	•	(324,523)	-1.6%
312.10 Boiler Plant Equipment (AQC)		271,578		9,840		261,738		-1.6%				(4,188)		(4,188)	-1.5%
312.20 Boiler Plant Equipment - Train Cars	•	2,		-,0								(1,1,55)		(.,,	
314.00 Turbogenerator Units		21,509,210		1,289,852		20,219,358		-0.8%				(161,755)		(161,755)	-0.8%
315.00 Accessory Electric Equipment		2,018,729		.,=,		2,018,729		-0.4%				(8,075)		(8,075)	-0.4%
316.00 Miscellaneous Power Plant Equipment		41,272				41,272		-0.4%				(165)		(165)	-0.4%
Total Gordon Evans Unit 2	\$	45,112,410	\$	2,789,073	\$	42,323,337		-1.2%	\$		\$	(507,710)	\$	(507,710)	-1.1%
Gordon Evans Common															
311.00 Structures and Improvements	\$	3,780,140	\$	28,190	\$	3,751,950		-1.3%	\$		\$	(48,775)	\$	(48,775)	-1.3%
312,00 Boiler Plant Equipment	Ψ	8,874,537	Ψ	310,811	Ψ	8,563,726		-1.7%		_	Ψ	(145,583)	Ψ	(145,583)	-1.6%
312.10 Boiler Plant Equipment (AQC)		673,341		510,011		673,341		-1.7%				(11,447)		(11,447)	-1.7%
312.20 Boiler Plant Equipment - Train Cars		0,0,041				0,0,041		-1.7 70				(11,747)		(,,,,,,,,)	1.770
314.00 Turbogenerator Units		992,802		23,051		969,751		-0.8%				(7,758)		(7,758)	-0.8%
315.00 Accessory Electric Equipment		2,767,660		60,943		2,706,717		-0.4%				(10,827)		(10,827)	-0.4%
316.00 Miscellaneous Power Plant Equipment		1,563,529		4,586		1,558,943		-0.4%				(6,236)		(6,236)	-0.4%
Total Gordon Evans Common	\$	18,652,009	\$	427,581	\$	18,224,428			\$			(230,626)	\$	(230,626)	-1.2%

WESTAR ENERGY, INC. Average Net Salvage

			Pla	int Investment			Salvage						Net Salvage			Average
Account Description		Additions	F	Retirements		Survivors	Realized	Future	F	Realized			Future		Total	Rate
Α		В		С		D=8-C	E	F		G=E*C			H=F*D		I=G+H	J=VB
Jeffrey Energy Center																
311.00 Structures and Improvements	\$	53,473,089	\$	234,283	\$	53,238,806		-2.3%	\$		-	\$	(1,235,039)	\$	(1,235,039)	-2.3%
312.00 Boiler Plant Equipment		112,156,062		7,250,299		104,905,763		-3.1%					(3,252,079)		(3,252,079)	-2.9%
312.10 Boiler Plant Equipment (AQC)		135,505,123		7,767,272		127,737,851		-3.0%					(3,803,792)		(3,803,792)	-2.8%
312.20 Boiler Plant Equipment - Train Cars		92,020		9,202		82,818		-0.4%					(331)		(331)	-0.4%
314.00 Turbogenerator Units		50,319,499		3,301,444		47,018,055		-1.5%					(705,271)		(705,271)	-1.4%
315.00 Accessory Electric Equipment		23,664,722		376,297		23,288,425		-0.8%					(184,226)		(184,226)	-0.8%
316.00 Miscellaneous Power Plant Equipment		5,438,538		48,219		5,390,319		-0.7%					(39,757)		(39,757)	-0.7%
Total Jeffrey Energy Center	\$		-\$	18,987,016	\$	361,662,037		-2.5%	\$		-	\$	(9,220,494)	\$	(9,220,494)	-2.4%
Jeffrey Unit 1													• • • • •			
311.00 Structures and Improvements	\$	10,548,921	\$	2,148	\$	10,546,773		-2.4%	œ			\$	(253,123)	\$	(253,123)	-2.4%
312.00 Boiler Plant Equipment	Φ	26,913,172	Ф	1,495,669	Ф	25,417,503		-2.4%	Ψ		-	Ф	(787,943)	Ψ	(787,943)	-2.4%
312.10 Boiler Plant Equipment (AQC)				4,033,612				-3.1%					(853,070)		(853,070)	-2.6%
		32,469,277		4,033,612		28,435,665		-3.0%					(055,070)		(855,070)	-2.070
312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units		40 744 400		C72 40E		12.070.000		-1.5%					(400 0E0)		(106.050)	-1.4%
		13,744,103		673,495		13,070,608							(196,059)		(196,059)	
315.00 Accessory Electric Equipment		7,479,314		100,628		7,378,686		-0.8%					(59,029)		(59,029)	-0.8%
316.00 Miscellaneous Power Plant Equipment		1,018,374		8,572	_	1,009,802		-0.8% -2.5%	_		_	\$	(8,078)	\$	(8,078)	-0.8% -2.3%
Total Jeffrey Unit 1	\$	92,173,161	\$	6,314,124	\$	85,859,037		-2.5%	Ф		-	Ф	(2,157,302)	Ф	(2,157,302)	-2.370
Jeffrey Unit 2																
311.00 Structures and Improvements	\$	8,415,928	\$	-	\$	8,415,928		-2.3%	\$		-	\$	(193,566)	\$	(193,566)	-2.3%
312.00 Boiler Plant Equipment		27,975,995		1,808,496		26,167,499		-3.1%					(811,192)		(811,192)	-2.9%
312.10 Boiler Plant Equipment (AQC)		28,329,760		189,382		28,140,378		-3.0%					(844,211)		(844,211)	-3.0%
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units		12,322,029		211,512		12,110,517		-1.5%					(181,658)		(181,658)	-1.5%
315.00 Accessory Electric Equipment		6,042,754		130,175		5,912,579		-0.8%					(47,301)		(47,301)	-0.8%
316.00 Miscellaneous Power Plant Equipment		1,014,762				1,014,762		0.8%			_		(8,118)		(8,118)	0.8%
Total Jeffrey Unit 2	\$	84,101,228	\$	2,339,565	\$	81,761,663		-2.6%	\$		-	\$	(2,086,047)	\$	(2,086,047)	-2.5%
Jeffrey Unit 3																
311.00 Structures and Improvements	s	13,892,122	\$	37,846	\$	13,854,276		-2.3%	\$		-	\$	(318,648)	\$	(318,648)	-2.3%
312.00 Boiler Plant Equipment	•	43,133,507	. •	3.381,687	•	39,751,820		-3.1%	•			•	(1,232,306)	•	(1,232,306)	-2.9%
312.10 Boiler Plant Equipment (AQC)		46,362,174		3,544,278		42,817,896		-3.0%					(1,284,537)		(1,284,537)	-2.8%
312.20 Boiler Plant Equipment - Train Cars		.0,002,174		J,0-1-1270		.2,0 11,000		0.070					(.,=5,,55)		(.,20,,001)	
314.00 Turbogenerator Units		23,134,716		2,416,437		20,718,279		-1.5%					(310,774)		(310,774)	-1.3%
315.00 Accessory Electric Equipment		8,059,425		143,703		7,915,722		-0.8%					(63,326)		(63,326)	-0.8%
316.00 Miscellaneous Power Plant Equipment		546,460		170,700		546,460	•	-0.7%					(3,825)		(3,825)	-0.7%
Total Jeffrey Unit 3	-\$	135,128,404	\$	9,523,951	\$	125,604,453		-2.6%			_	\$	(3,213,417)		(3,213,417)	-2.4%

WESTAR ENERGY, INC.

Average Net Salvage

			Pla	int Investment	<u> </u>	· · · · · · · · · · · · · · · · · · ·	Salvage	Rate				Net Salvage			Average
Account Description		Additions	F	Retirements		Survivors	Realized	Future		Realized		Future		Total	Rate
A		В		С		D=8-C	E	F	,	G=E*C		H=F*D		I=G+H	J=I/B
Jeffrey Common															
311.00 Structures and Improvements	\$	20,616,118	\$	194,289	\$	20,421,829		-2.3%	\$	-	\$	(469,702)	\$	(469,702)	-2.3%
312.00 Boiler Plant Equipment		14,133,388	•	564,447		13,568,941		-3.1%	•		•	(420,637)	•	(420,637)	-3.0%
312.10 Boiler Plant Equipment (AQC)		28,343,912		•		28,343,912		-2.9%				(821,973)		(821,973)	-2.9%
312.20 Boiler Plant Equipment - Train Cars		92,020		9,202		82,818		-0.4%				(331)		(331)	-0.4%
314.00 Turbogenerator Units		1,118,651				1,118,651		-1.5%				(16,780)		(16,780)	<i>-</i> 1.5%
315.00 Accessory Electric Equipment		2,083,229		1,791		2,081,438		-0.7%				(14,570)		(14,570)	-0.7%
316.00 Miscellaneous Power Plant Equipment		2,858,942		39,647		2,819,295		-0.7%				(19,735)		(19,735)	-0.7%
Total Jeffrey Common	\$	69,246,260	\$	809,376	-\$	68,436,884		-2.6%	\$	-	\$	(1,763,729)	\$	(1,763,729)	-2.5%
La Cygne Energy Center															
311.00 Structures and Improvements	\$	29,282,582	\$	182,626	\$	29,099,956		-1.8%	\$	-	\$	(516,342)	\$	(516,342)	-1.8%
312.00 Boiler Plant Equipment		115,131,377		6,467,744		108,663,633		-2.3%				(2,448,722)		(2,448,722)	-2.1%
312.10 Boiler Plant Equipment (AQC)		83,072,247		6,778,898		76,293,349		-2.3%				(1,754,665)		(1,754,665)	-2.1%
312.20 Boiler Plant Equipment - Train Cars		1,260,717				1,260,717		-0.2%				(2,978)		(2,978)	-0.2%
314.00 Turbogenerator Units		41,186,720		3,560,638		37,626,082		-1.2%				(447,333)		(447,333)	-1.1%
315.00 Accessory Electric Equipment		23,064,933		482,404		22,582,529		-0.6%				(130,643)		(130,643)	-0.6%
316.00 Miscellaneous Power Plant Equipment		5,919,114		246,355		5,672,759		-0.6%				(33,625)		(33,625)	-0.6%
Total La Cygne Energy Center	\$	298,917,690	\$	17,718,665	\$	281,199,025		-1.9%	\$	-	\$	(5,334,307)	\$	(5,334,307)	-1.8%
La Cygne Unit 1															
311.00 Structures and Improvements	\$	25,723,975	\$	150,660	\$	25,573,315		-1.8%	\$		\$	(460,320)	\$	(460,320)	-1.8%
312.00 Boiler Plant Equipment		95,567,348		4,927,858		90,639,490		-2.3%				(2,084,708)		(2,084,708)	-2.2%
312.10 Boiler Plant Equipment (AQC)		83,055,744		6,778,898		76,276,846		-2.3%				(1,754,367)		(1,754,367)	-2.1%
312.20 Boiler Plant Equipment - Train Cars															
314.00 Turbogenerator Units		39,105,579		3,545,863		35,559,716		-1.2%				(426,717)		(426,717)	-1 .1%
315.00 Accessory Electric Equipment		17,727,118		447,252		17,279,866		-0.6%				(103,679)		(103,679)	-0.6%
316.00 Miscellaneous Power Plant Equipment		2,738,029	_	1,943	_	2,736,086		-0.6%	_			(16,417)		(16,417)	-0.6%
Total La Cygne Unit 1	\$	263,917,793	\$	15,852,474	\$	248,065,319		-2.0%	\$	-	\$	(4,846,208)	\$	(4,846,208)	-1.8%
La Cygne Unit 2															
311.00 Structures and Improvements	\$	1,341,126	\$	30,976	\$	1,310,150		-1.4%	\$	-	\$	(18,342)	\$	(18,342)	-1.4%
312.00 Boiler Plant Equipment		12,200,970		1,361,891		10,839,079		-1.9%				(205,943)		(205,943)	-1.7%
312.10 Boiler Plant Equipment (AQC)		16,503				16,503		-1.8%				(297)		(297)	-1.8%
312.20 Boiler Plant Equipment - Train Cars		804,087				804,087		-0.2%				(1,608)		(1,608)	-0.2%
314.00 Turbogenerator Units		1,071,721		14,775		1,056,946		-0.9%				(9,513)		(9,513)	-0.9%
315.00 Accessory Electric Equipment		4,887,263		35,152		4,852,111		-0.5%				(24,261)		(24,261)	-0.5%
316.00 Miscellaneous Power Plant Equipment	_	655,210		243,338	_	411,872		-0.5%	_		_	(2,059)		(2,059)	-0.3%
Total La Cygne Unit 2	\$	20,976,880	\$	1,686,132	\$	19,290,748		-1.4%	\$	-	\$	(262,022)	\$	(262,022)	-1.2%

WESTAR ENERGY, INC. Average Net Salvage

			Plan	t Investment	-		Salvage	Rate			 Net Salvage			Average
Account Description		Additions	Re	etirements		Survivors	Realized	Future	Re	alized	Future		Total	Rate
A		В		С		D=B-C	E	F	(=E*C	H=F*D		I=G+H	J=VB
La Cygne Common														
311.00 Structures and Improvements	\$	2,217,481	\$	990	\$. 2,216,491		-1.7%	\$	-	\$ (37,680)	\$	(37,680)	-1.7%
312.00 Boiler Plant Equipment		7,363,059		177,995		7,185,064		-2.2%			(158,071)		(158,071)	-2.1%
312.10 Boiler Plant Equipment (AQC)														
312.20 Boiler Plant Equipment - Train Cars		456,630				456,630		-0.3%			(1,370)		(1,370)	-0.3%
314.00 Turbogenerator Units		1,009,420				1,009,420		-1.1%			(11,104)		(11,104)	-1.1%
315,00 Accessory Electric Equipment		450,552				450,552		-0.6%			(2,703)		(2,703)	-0.6%
316.00 Miscellaneous Power Plant Equipment		2,525,875		1,074		2,524,801		0.6%			 (15,149)		(15,149)	-0.6%
Total La Cygne Common	\$	14,023,017	\$	180,059	\$	13,842,958		-1.6%	\$	-	\$ (226,077)	\$	(226,077)	-1.6%
Murray Gill Energy Center														
311.00 Structures and Improvements	\$	6,033,938	\$	20,570	\$	6,013,368		-8.5%	\$	-	\$ (514,142)	\$	(514,142)	-8.5%
312.00 Boiler Plant Equipment		22,972,610		333,890		22,638,720		-18.0%			(4,083,075)		(4,083,075)	-17.8%
312.10 Boiler Plant Equipment (AQC)		1,444,253		10,260		1,433,993		-1.5%			(20,881)		(20,881)	-1.4%
312.20 Boiler Plant Equipment - Train Cars														
314.00 Turbogenerator Units		22,327,719		13,231		22,314,488		-27.9%			(6,233,720)		(6,233,720)	-27.9%
315.00 Accessory Electric Equipment		6,067,404		11,089		6,056,315		-24.9%			(1,505,933)		(1,505,933)	-24.8%
316.00 Miscellaneous Power Plant Equipment		1,647,482		44,647		1,602,835		-1.0%			 (16,388)	_	(16,388)	-1.0%
Total Murray Gill Energy Center	\$	60,493,406	\$	433,687	\$	60,059,719		-20.6%	\$	-	\$ (12,374,140)	\$	(12,374,140)	-20.5%
Murray Gill Unit 1														
311.00 Structures and Improvements	\$	274,561	\$	-	\$	274,561		-80.7%	\$	-	\$ (221,571)	\$	(221,571)	-80.7%
312.00 Boiler Plant Equipment		2,254,738				2,254,738		-80.8%			(1,821,828)		(1,821,828)	-80.8%
312.10 Boiler Plant Equipment (AQC)														
312.20 Boiler Plant Equipment - Train Cars														
314.00 Turbogenerator Units		2,922,463				2,922,463		-80.6%			(2,355,505)		(2,355,505)	-80.6%
315.00 Accessory Electric Equipment		858,015		638		857,377		-80.5%			(690,188)		(690,188)	-80.4%
316.00 Miscellaneous Power Plant Equipment		8,434			_	8,434		-80.6%			 (6,798)	_	(6,798)	<u>-80.6%</u>
Total Murray Gill Unit 1	\$	6,318,211	\$	638	\$	6,317,573		-80.7%	\$	-	\$ (5,095,890)	\$	(5,095,890)	-80.7%
Murray Gill Unit 2														
311.00 Structures and Improvements	\$	375,362	\$	-	\$	375,362		-66.3%	\$, -	\$ (248,865)	\$	(248,865)	-66.3%
312.00 Boiler Plant Equipment		3,119,483				3,119,483		-66.4%			(2,071,337)		(2,071,337)	-66.4%
312.10 Boiler Plant Equipment (AQC)		20,247		10,260		9,987		-66.5%			(6,641)		(6,641)	-32.8%
312.20 Boiler Plant Equipment - Train Cars														
314.00 Turbogenerator Units		5,736,388		10,569		5,725,819		-66.3%			(3,796,218)		(3,796,218)	-66.2%
315.00 Accessory Electric Equipment		1,216,030				1,216,030		-66.1%			(803,796)		(803,796)	-66.1%
316.00 Miscellaneous Power Plant Equipment	_	7,295	_	00.000		7,295		-66.2%			 (4,829)		(4,829)	-66.2%
Total Murray Gill Unit 2	\$	10,474,805	\$	20,829	\$	10,453,976		-66.3%	\$	-	\$ (6,931,686)	\$	(6,931,686)	-66.2%

WESTAR ENERGY, INC.

Average Net Salvage

		Plan	t Investment	t		Salvage	Rate	 		Net Salvage		Average
Account Description	Additions	Re	etirements		Survivors	Realized	Future	 Realized		Future	Total	Rate
A	В		С		D∍B-C	E	F	G≖E*C		H=F*D	I=G+H	J=VB
Murray Gill Unit 3												
311.00 Structures and Improvements	\$ 411,477	\$	<u>-</u>	\$	411,477		-0.9%	\$ -	\$	(3,703)	\$ (3,703)	-0.9%
312.00 Boiler Plant Equipment	6,840,461		134,750		6,705,711		-1.1%	,		(73,763)	(73,763)	-1.1%
312.10 Boiler Plant Equipment (AQC)	169,773				169,773		-1.0%			(1,698)	(1,698)	-1.0%
312.20 Boiler Plant Equipment - Train Cars												
314.00 Turbogenerator Units	7,331,036				7,331,036		-0.6%			(43,986)	(43,986)	-0.6%
315.00 Accessory Electric Equipment	1,476,931		7,758		1,469,173		-0.3%			(4,408)	(4,408)	-0.3%
316.00 Miscellaneous Power Plant Equipment	 17,601				17,601		-0.3%	 	_	(53)	 (53)	-0.3%
Total Murray Gill Unit 3	\$ 16,247,279	\$	142,508	\$	16,104,771		-0.8%	\$ -	\$	(127,610)	\$ (127,610)	-0.8%
Murray Gill Unit 4												
311.00 Structures and Improvements	\$ 387,183	\$		\$	387,183		-0.9%	\$ _	\$	(3,485)	\$ (3,485)	-0.9%
312.00 Boiler Plant Equipment	7,228,257		87,929		7,140,328		-1.1%			(78,544)	(78,544)	-1.1%
312.10 Boiler Plant Equipment (AQC)	141,876				141,876		-1.0%			(1,419)	(1,419)	-1.0%
312.20 Boiler Plant Equipment - Train Cars												
314.00 Turbogenerator Units	5,451,203				5,451,203		-0.6%			(32,707)	(32,707)	-0.6%
315.00 Accessory Electric Equipment	1,041,068				1,041,068		-0.3%			(3,123)	(3,123)	-0.3%
316.00 Miscellaneous Power Plant Equipment	 9,036				9,036		-0.3%	 		(27)	 (27)	-0.3%
Total Murray Gill Unit 4	\$ 14,258,623	\$	87,929	\$	14,170,694		-0.8%	\$ -	\$	(119,305)	\$ (119,305)	-0.8%
Murray Gill Common												
311.00 Structures and Improvements	\$ 4,585,355	\$	20,570	\$	4,564,785		-0.8%	\$ -	\$	(36,518)	\$ (36,518)	-0.8%
312.00 Boiler Plant Equipment	3,529,671		111,211		3,418,460		-1.1%			(37,603)	(37,603)	-1.1%
312.10 Boiler Plant Equipment (AQC)	1,112,357				1,112,357		-1.0%			(11,124)	(11,124)	-1.0%
312.20 Boiler Plant Equipment - Train Cars												
314.00 Turbogenerator Units	886,629		2,662		883,967		-0.6%			(5,304)	(5,304)	-0.6%
315.00 Accessory Electric Equipment	1,475,360		2,693		1,472,667		-0.3%			(4,418)	(4,418)	-0.3%
316.00 Miscellaneous Power Plant Equipment	 1,605,116		44,647		1,560,469		-0.3%	 	_	(4,681)	 (4,681)	-0.3%
Total Murray Gill Common	\$ 13,194,488	\$	181,783	\$	13,012,705		-0.8%	\$ -	\$	(99,648)	\$ (99,648)	-0.8%
Neosho Energy Center												
311.00 Structures and Improvements	\$ 2,710,770	\$	-	\$	2,710,770		-48,1%	\$ -	\$	(1,303,880)	\$ (1,303,880)	-48.1%
312.00 Boiler Plant Equipment	5,677,803		104,611		5,573,192		-48.1%			(2,680,705)	(2,680,705)	-47.2%
312.10 Boiler Plant Equipment (AQC)	94,344				94,344		-48.1%			(45,379)	(45,379)	-48.1%
312.20 Boiler Plant Equipment - Train Cars												
314.00 Turbogenerator Units	4,376,391		54,986		4,321,405		-48.1%			(2,078,596)	(2,078,596)	<i>-</i> 47.5%
315.00 Accessory Electric Equipment	3,515,290		201,287		3,314,003		-48.0%			(1,590,721)	(1,590,721)	-45.3%
316.00 Miscellaneous Power Plant Equipment	491,123		41,837		449,286		-48.0%		_	(215,657)	(215,657)	<u>-43.9%</u>
Total Neosho Energy Center	\$ 16,865,721	\$	402,721	\$	16,463,000		-48.1%	\$ -	\$	(7,914,940)	\$ (7,914,940)	-46.9%

WESTAR ENERGY, INC.

Average Net Salvage

		Plan	t investment		Salvage	Rate			Net Salvage		Average
Account Description	Additions	Re	etirements	 Survivors	Realized	Future		Realized	Future	Total	Rate
Α .	 В		С	D=B-C	E	F		G=E*C	 H=F*D	 l=G+H	J=VB
Neosho Unit 1											
311.00 Structures and Improvements	\$ 2,682,172	\$	-	\$ 2,682,172		-48.1%	\$	-	\$ (1,290,125)	\$ (1,290,125)	-4 8.1%
312.00 Boiler Plant Equipment	5,677,803		104,611	5,573,192		-48.1%			(2,680,705)	(2,680,705)	-47.2%
312.10 Boiler Plant Equipment (AQC)	94,344			94,344		-48.1%			(45,379)	(45,379)	-48.1%
312.20 Boiler Plant Equipment - Train Cars											
314.00 Turbogenerator Units	4,376,391		54,986	4,321,405		-48.1%			(2,078,596)	(2,078,596)	-47.5%
315.00 Accessory Electric Equipment	3,515,290		201,287	3,314,003		-48.0%			(1,590,721)	(1,590,721)	-45.3%
316.00 Miscellaneous Power Plant Equipment	432,110		10,982	 421,128		-48.0%			 (202,141)	 (202,141)	-46.8%
Total Neosho Unit 1	\$ 16,778,110	\$	371,866	\$ 16,406,244		-48.1%	\$	-	\$ (7,887,668)	\$ (7,887,668)	-47.0%
Neosho Common											
311.00 Structures and improvements	\$ 28,598	\$	-	\$ 28,598		-48.1%	\$	-	\$ (13,756)	\$ (13,756)	-48.1%
312.00 Boiler Plant Equipment											
312.10 Boiler Plant Equipment (AQC)											
312.20 Boiler Plant Equipment - Train Cars											
314.00 Turbogenerator Units											
315.00 Accessory Electric Equipment											
316.00 Miscellaneous Power Plant Equipment	59,013		30,855	 28,158		-48.0%			 (13,516)	 (13,516)	22.9%
Total Neosho Common	\$ 87,611	\$	30,855	\$ 56,756		-48.1%	\$	• •	\$ (27,271)	\$ (27,271)	-31.1%
WESTAR SOUTH OTHER PRODUCTION											
Gordon Evans Energy Center											
341.00 Structures and Improvements	\$ -	\$	-	\$ -			\$	-	\$ -	\$ 	
342.00 Fuel Holders, Products and Accessories											
344.00 Generators and Devices	1,607,885			1,607,885		-0.8%			(12,455)	(12,455)	-0.8%
345.00 Accessory Electric Equipment											
346.00 Miscellaneous Power Plant Equipment	 						_		 	 	
Total Gordon Evans Energy Center	\$ 1,607,885	\$	-	\$ 1,607,885		-0.8%	\$	-	\$ (12,455)	\$ (12,455)	-0.8%

		12/31/10 Plant		Future F	Retire	ments	Net Salv	age Rate		F	uture	e Net Salv	vage	,		Future
Account Description		Investment		Interim	\Ctirc	Final	Interim	Final		Interim	atart	Final	ruge		Total	Rate
A		В		С		D=B-C	E	F		G=C*E		H=D*F			I=G+H	J=I/B
WESTAR SOUTH STEAM PRODUCTION																
Gordon Evans Energy Center																
311.00 Structures and Improvements	\$	4,850,913	\$	211,236	\$	4,639,677	-30.0%		\$	(63,371)	\$		-	\$	(63,371)	-1.3%
312.00 Boiler Plant Equipment	•	41,452,034	•	1,759,713		39,692,321	-40.0%			(703,885)					(703,885)	-1.7%
312.10 Boiler Plant Equipment (AQC)		1,077,025		44,210		1,032,815	-40.0%			(17,684)					(17,684)	-1.6%
312.20 Boiler Plant Equipment - Train Cars										• • •					•	
314.00 Turbogenerator Units		33,450,478		1,423,663		32,026,815	-20.0%			(284,733)					(284,733)	-0.9%
315.00 Accessory Electric Equipment		6,227,238		268,584		5,958,654	-10.0%			(26,858)					(26,858)	-0.4%
316.00 Miscellaneous Power Plant Equipment		1,627,519		68,483		1,559,036	-10.0%			(6,848)					(6,848)	-0.4%
Total Gordon Evans Energy Center	\$	88,685,207	-\$	3,775,890	\$	84,909,317	-29.2%		\$	(1,103,379)	\$		-	-\$	(1,103,379)	-1.2%
Gordon Evans Unit 1																
311.00 Structures and Improvements	s	406,306		\$18,323	\$	387,983	-30.0%		S	(5,497)	\$		_	\$	(5,497)	-1.4%
312.00 Boiler Plant Equipment	•	13,798,725		586,772	*	13,211,953	-40.0%		•	(234,709)	*			•	(234,709)	-1.7%
312.10 Boiler Plant Equipment (AQC)		141,946		5,744		136,202	-40.0%			(2,297)					(2,297)	-1.6%
312.20 Boiler Plant Equipment - Train Cars		141,040		0,144		100,202	10.070			(=,==,,					(=,==+,	
314.00 Turbogenerator Units		12,261,369		527,849		11,733,520	-20.0%			(105,570)					(105,570)	-0.9%
315.00 Accessory Electric Equipment		1,501,792		66,970		1,434,822	-10.0%			(6,697)					(6,697)	-0.4%
316.00 Miscellaneous Power Plant Equipment		27,304		1,124		26,180	-10.0%			(112)					(112)	-0.4%
Total Gordon Evans Unit 1	\$	28,137,442	\$	1,206,782	\$	26,930,660	-29.4%		\$	(354,882)	\$		-	\$	(354,882)	-1.3%
	•	20,107,112	•	1,200,702	•				*	(,	•			•	. ,,	
Gordon Evans Unit 2	_				_					(0.007)	•			•	(0.007)	4.00/
311.00 Structures and Improvements	\$	692,657		\$30,323	\$	662,334	-30.0%		\$	(9,097)	\$		-	\$	(9,097)	-1.3%
312.00 Boiler Plant Equipment		19,089,583		818,804		18,270,779	-40.0%			(327,522)					(327,522)	-1.7%
312.10 Boiler Plant Equipment (AQC)		261,738		10,601		251,137	-40.0%			(4,240)					(4,240)	-1.6%
312.20 Boiler Plant Equipment - Train Cars										(474 400)					(474 400)	0.00/
314.00 Turbogenerator Units		20,219,358		855,538		19,363,820	-20.0%			(171,108)					(171,108)	-0.8%
315.00 Accessory Electric Equipment		2,018,729		88,557		1,930,172	-10.0%			(8,856)					(8,856)	-0.4%
316.00 Miscellaneous Power Plant Equipment		41,272	_	1,691	_	39,581	-10.0%			(169)					(169)	-0.4%
Total Gordon Evans Unit 2	\$	42,323,337	\$	1,805,513	\$	40,517,824	-28.9%		\$	(520,991)	\$		-	\$	(520,991)	-1.2%
Gordon Evans Common																
311.00 Structures and Improvements	\$	3,751,950		\$162,590	\$	3,589,360	-30.0%		\$	(48,777)	\$		-	\$	(48,777)	-1.3%
312.00 Boiler Plant Equipment		8,563,726		354,137		8,209,589	-40.0%			(141,655)					(141,655)	-1.7%
312.10 Boiler Plant Equipment (AQC)		673,341		27,866		645,475	-40.0%			(11,146)					(11,146)	-1.7%
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units		969,751		40,277		929,474	-20.0%			(8,055)					(8,055)	-0.8%
315.00 Accessory Electric Equipment		2,706,717		113,057		2,593,660	-10.0%			(11,306)					(11,306)	-0.4%
316.00 Miscellaneous Power Plant Equipment		1,558,943		65,668		1,493,275_	-10.0%			(6,567)					(6,567)	-0.4%
Total Gordon Evans Common	\$	18,224,428	\$	763,595	\$	17,460,833	-29.8%		\$	(227,506)	\$		-	\$	(227,506)	-1.2%

		12/31/10								1,000						
		Plant		Future F	Retire	ments	Net Salv	age Rate		F	uture	Net Sal	vage			Future
Account Description	In	rvestment		Interim		Final	Interim	Final		Interim		Final			Total	Rate
A		В		С		D=B-C	E	F		G=C*E		H=D*F			I=G+H	J=I/B
Jeffrey Energy Center	•															
311.00 Structures and Improvements	\$	53,238,806	\$	4,136,293	\$	49,102,513	-30.0%		\$	(1,240,888)	\$		-	\$	(1,240,888)	-2.3%
312.00 Boiler Plant Equipment		104,905,763		8,062,302		96,843,461	-40.0%			(3,224,921)					(3,224,921)	-3.1%
312.10 Boiler Plant Equipment (AQC)		127,737,851		9,495,879		118,241,972	-40.0%			(3,798,352)					(3,798,352)	-3.0%
312.20 Boiler Plant Equipment - Train Cars		82,818		6,182		76,636	-5.0%			(309)			. '		(309)	-0.4%
314.00 Turbogenerator Units		47,018,055		3,574,148		43,443,907	-20.0%			(714,830)					(714,830)	-1.5%
315.00 Accessory Electric Equipment		23,288,425		1,767,595		21,520,830	-10.0%			(176,759)					(176,759)	-0.8%
316.00 Miscellaneous Power Plant Equipment		5,390,319		404,059		4,986,260	-10.0%			(40,406)				_	(40,406)	-0.7%
Total Jeffrey Energy Center	\$	361,662,037	\$	27,446,458	\$	334,215,579	<i>-</i> 33.5%		\$	(9,196,465)	\$		-	\$	(9,196,465)	-2.5%
Jeffrey Unit 1																
311.00 Structures and Improvements	\$	10,546,773		\$829,290	\$	9,717,483	-30.0%		\$	(248,787)	\$		-	\$	(248,787)	-2.4%
312.00 Boiler Plant Equipment		25,417,503		1,962,702		23,454,801	-40.0%			(785,081)					(785,081)	-3.1%
312.10 Boiler Plant Equipment (AQC)		28,435,665		2,121,345		26,314,320	-40.0%			(848,538)					(848,538)	-3.0%
312.20 Boiler Plant Equipment - Train Cars																
314.00 Turbogenerator Units		13,070,608		989,971		12,080,637	-20.0%			(197,994)					(197,994)	-1.5%
315.00 Accessory Electric Equipment		7,378,686		562,146		6,816,540	-10.0%			(56,215)					(56,215)	-0.8%
316.00 Miscellaneous Power Plant Equipment		1,009,802		76,609		933,193	-10.0%			(7,661)					(7,661)	-0.8%
Total Jeffrey Unit 1	\$	85,859,037	\$	6,542,064	\$	79,316,973	-32.8%		\$	(2,144,276)	\$		-	\$	(2,144,276)	-2.5%
Jeffrey Unit 2																
311.00 Structures and Improvements	\$	8,415,928	\$	658,923	\$	7,757,005	-30.0%		\$	(197,677)	\$			\$	(197,677)	-2.3%
312.00 Boiler Plant Equipment	Ψ	26,167,499	•	2,010,276	Ψ	24,157,223	-40.0%		*	(804,111)	•				(804,111)	-3.1%
312.10 Boiler Plant Equipment (AQC)		28,140,378		2,116,978		26,023,400	-40.0%			(846,791)					(846,791)	-3.0%
312.20 Boiler Plant Equipment - Train Cars		20,140,070		2,110,070		20,020,.00	10.070			(0.0,00,)					(= := : :)	
314.00 Turbogenerator Units		12,110,517		925,607		11,184,910	-20.0%			(185,121)					(185,121)	-1.5%
315.00 Accessory Electric Equipment		5,912,579		449,617		5,462,962	-10.0%			(44,962)					(44,962)	-0.8%
316.00 Miscellaneous Power Plant Equipment		1.014.762		76,161		938,601	-10.0%			(7,616)					(7,616)	-0.8%
Total Jeffrey Unit 2	\$	81,761,663	\$	6,237,563	\$	75,524,100	-33.4%		\$	(2,086,278)	\$		-	\$	(2,086,278)	-2.6%
Jeffrey Unit 3	•	, ,		.,,-												
	œ	13,854,276		\$1,076,739	\$	12,777,537	-30.0%		\$	(323,022)	\$		_	\$	(323,022)	-2.3%
311.00 Structures and Improvements	\$	39,751,820		3,047,204	Φ	36,704,616	-30.0% -40.0%		Ψ	(1,218,882)	Ψ		-	Ψ	(1,218,882)	-3.1%
312.00 Boiler Plant Equipment		42,817,896		3,047,204		39,628,576	-40.0% -40.0%			(1,275,728)					(1,275,728)	-3.0%
312.10 Boiler Plant Equipment (AQC)		42,017,090		3, 109,320		38,020,370	-40.076			(1,213,120)					(1,270,720)	-0.070
312.20 Boiler Plant Equipment - Train Cars		20 749 270		1,575,321		19,142,958	-20.0%			(315,064)					(315,064)	1.5%
314.00 Turbogenerator Units		20,718,279 7,915,722		601,608		7.314.114	-20.0% -10.0%			(60,161)					(60,161)	-0.8%
315.00 Accessory Electric Equipment 316.00 Miscellaneous Power Plant Equipment		7,915,722 546,460		40,447		506,013	-10.0%			(4,045)					(4,045)	-0.7%
	\$		\$	9,530,640	<u> </u>	116,073,813	-33.5%		<u>s</u>	(3,196,901)	\$			-\$	(3,196,901)	-2.5%
Total Jeffrey Unit 3	Ф	125,604,453	Φ	9,530,640	Ψ	110,073,013	-33.376		Ф	(3, 130,301)	Ψ		-	Ψ	(0,100,001)	-2.0 /0

		12/31/10														
		Plant		Future F	Retire	ements	Net Salv	age Rate		F	uture	Net Salva	ge			Future
Account Description		Investment		Interim		Final	Interim	Final		Interim		Final			Total	Rate
A		В		С		D=B-C	Е	F		G=C*E		H=D*F			I=G+H	J=I/B
Jeffrey Common																
311.00 Structures and Improvements	\$	20,421,829	\$	1,571,341	\$	18,850,488	-30.0%		\$	(471,402)	\$		-	\$	(471,402)	-2.3%
312.00 Boiler Plant Equipment		13,568,941		1,042,120		12,526,821	-40.0%			(416,848)					(416,848)	-3.1%
312.10 Boiler Plant Equipment (AQC)		28,343,912		2,068,236		26,275,676	-40.0%			(827,294)					(827,294)	-2.9%
312.20 Boiler Plant Equipment - Train Cars		82,818		6,182		76,636	-5.0%			(309)					(309)	-0.4%
314.00 Turbogenerator Units		1,118,651		83,248		1,035,403	-20.0%			(16,650)					(16,650)	-1.5%
315.00 Accessory Electric Equipment		2,081,438		154,224		1,927,214	-10.0%			(15,422)					(15,422)	-0.7%
316.00 Miscellaneous Power Plant Equipment		2,819,295		210,842		2,608,453	-10.0%			(21,084)				_	(21,084)	-0.7%
Total Jeffrey Common	\$	68,436,884	\$	5,136,192	\$	63,300,692	-34.4%		\$	(1,769,010)	\$		-	\$	(1,769,010)	-2.6%
La Cygne Energy Center																
311.00 Structures and Improvements	\$	29.099.956	\$	1,702,383	\$	27,397,573	-30.0%		\$	(510,715)	\$		-	\$	(510,715)	-1.8%
312.00 Boiler Plant Equipment	•	108,663,633	•	6,155,193	•	102,508,440	-40.0%			(2,462,077)	·				(2,462,077)	-2.3%
312.10 Boiler Plant Equipment (AQC)		76,293,349		4,355,761		71,937,588	-40.0%			(1,742,304)					(1,742,304)	-2.3%
312.20 Boiler Plant Equipment - Train Cars		1,260,717		64,834		1,195,883	-5.0%			(3,242)					(3,242)	-0.3%
314.00 Turbogenerator Units		37,626,082		2,166,083		35,459,999	-20.0%			(433,217)					(433,217)	-1.2%
315.00 Accessory Electric Equipment		22,582,529		1,252,340		21,330,189	-10.0%			(125,234)					(125,234)	-0.6%
316.00 Miscellaneous Power Plant Equipment		5,672,759		319,262		5,353,497	-10.0%			(31,926)					(31,926)	-0.6%
Total La Cygne Energy Center	\$	281,199,025	\$	16,015,856	\$	265,183,169	-33.1%		\$	(5,308,715)	\$		-	\$	(5,308,715)	-1.9%
La Cygne Unit 1																
311.00 Structures and Improvements	\$	25.573.315	\$	1,514,511	\$	24,058,804	-30.0%		\$	(454,353)	\$		-	\$	(454,353)	-1.8%
312.00 Boiler Plant Equipment	•	90,639,490		5,238,081		85,401,409	-40.0%			(2,095,233)					(2,095,233)	-2.3%
312.10 Boiler Plant Equipment (AQC)		76,276,846		4,355,017		71,921,829	-40.0%			(1,742,007)					(1,742,007)	-2.3%
312.20 Boiler Plant Equipment - Train Cars										• • • •						
314.00 Turbogenerator Units		35,559,716		2,059,564		33,500,152	-20.0%			(411,913)					(411,913)	-1.2%
315.00 Accessory Electric Equipment		17,279,866		1,003,981		16,275,885	-10.0%			(100,398)					(100,398)	-0.6%
316.00 Miscellaneous Power Plant Equipment		2,736,086		158,364		2,577,722	-10.0%			(15,836)					(15,836)	-0.6%
Total La Cygne Unit 1	\$	248,065,319	\$	14,329,519	\$	233,735,800	-33.6%		\$	(4,819,740)	\$		-	\$	(4,819,740)	-1.9%
La Cygne Unit 2																
311.00 Structures and Improvements	\$	1,310,150	\$	63,109	\$	1,247,041	-30.0%		\$	(18,933)	\$		_	\$	(18,933)	-1.4%
312.00 Structures and improvements	Ψ	10,839,079	Ψ	513,895	Ψ	10,325,184	-40.0%		Ψ	(205,558)	Ψ			•	(205,558)	-1.9%
312.10 Boiler Plant Equipment (AQC)		16,503		744		15,759	-40.0%			(297)					(297)	-1.8%
312.20 Boiler Plant Equipment (AQC)		804,087		39,434		764,653	-5.0%			(1,972)					(1,972)	-0.2%
314.00 Turbogenerator Units		1,056,946		49,669		1,007,277	-20.0%			(9,934)					(9,934)	-0.9%
315.00 Accessory Electric Equipment		4,852,111		223,153		4,628,958	-10.0%			(22,315)					(22,315)	-0.5%
316.00 Miscellaneous Power Plant Equipment		4,052,111		19,575		392,297	-10.0%			(1,958)					(1,958)	-0.5%
	\$	19,290,748	\$	909,579	-\$	18,381,169	-28.7%		\$	(260,967)	\$		_		(260,967)	-1.4%
Total La Cygne Unit 2	Ф	19,290,740	Ф	909,579	Ф	10,301,109	-20.770		Ψ	(200,301)	Ψ			Ψ	(200,007)	-1.70

WESTAR ENERGY, INC.

Future Net Salvage Steam Production

		40/04/40								•					
•		12/31/10 Plant		Future F	Patiro	mente	Not Sal	age Rate			ı ıtı ı	e Net Salvage			Future
Account Description		Investment		Interim	venie.	Final	Interim	Final		Interim	ului	Final		Total	Rate
A		В		С		D=B-C	E	F		G=C*E		H=D*F		I=G+H	J=I/B
La Cygne Common															
311.00 Structures and Improvements	\$	2,216,491	\$	124,763	\$	2,091,728	-30.0%		\$	(37,429)	\$	_	\$	(37,429)	-1.7%
312.00 Boiler Plant Equipment	Ψ	7,185,064	Ψ	403,216	Ψ	6,781,848	-40.0%		Ψ	(161,286)	Ψ	•	Ψ.	(161,286)	-2.2%
312.10 Boiler Plant Equipment (AQC)		7,100,004		400,210		0,701,040	-10.070			(101,200)				(101,200)	-2.2/0
312.20 Boiler Plant Equipment - Train Cars		456,630		25,400		431,230	-5.0%			(1,270)				(1,270)	-0.3%
314.00 Turbogenerator Units		1,009,420		56,850		952,570	-20.0%			(11,370)				(11,370)	-1.1%
315.00 Accessory Electric Equipment		450,552		25,206		425,346	-10.0%			(2,521)				(2,521)	-0.6%
316.00 Miscellaneous Power Plant Equipment		2,524,801		141,323		2,383,478	-10.0%			(14,132)				(14,132)	-0.6%
Total La Cygne Common	\$	13,842,958	\$	776,758	\$	13,066,200	-29.4%		\$	(228,008)	\$	-	\$	(228,008)	-1.6%
Murray Gill Energy Center															
311.00 Structures and Improvements	\$	6,013,368	\$	154,735	\$	5,858,633	-30.0%	-8.0%	\$	(46,421)	\$	(468,315)	\$	(514,735)	-8.6%
312.00 Boiler Plant Equipment	-	22,638,720	•	536,405	•	22,102,315	-40.0%	-17.5%		(214,562)	·	(3,870,345)	·	(4,084,907)	-18.0%
312.10 Boiler Plant Equipment (AQC)		1,433,993		36,691		1,397,302	-40.0%	-0.5%		(14,677)		(6,599)		(21,275)	-1.5%
312.20 Boiler Plant Equipment - Train Cars												.,			
314.00 Turbogenerator Units		22,314,488		473,323		21,841,165	-20.0%	-28.1%		(94,665)		(6,130,620)		(6,225,284)	-27.9%
315.00 Accessory Electric Equipment		6,056,315		132,446		5,923,869	-10.0%	- 25.2%		(13,245)		(1,491,790)		(1,505,035)	-24.9%
316.00 Miscellaneous Power Plant Equipment		1,602,835		42,175		1,560,660	-10.0%	-0.7%		(4,217)		(11,608)		(15,825)	-1.0%
Total Murray Gill Energy Center	\$	60,059,719	\$	1,375,775	\$	58,683,944	-28.2%	-20.4%	\$	(387,786)	\$	(11,979,277)	\$	(12,367,062)	-20.6%
Murray Gill Unit 1															
311.00 Structures and Improvements	\$	274,561	\$	3,211	\$	271,350	-30.0%	-81.3%	. \$	(963)	\$	(220,649)	\$	(221,612)	-80.7%
312.00 Boiler Plant Equipment		2,254,738		26,326		2,228,412	-40.0%	-81.3%		(10,531)		(1,812,037)		(1,822,567)	-80.8%
312.10 Boiler Plant Equipment (AQC)								-81.3%							
312.20 Boiler Plant Equipment - Train Cars								- 81.3%							
314.00 Turbogenerator Units		2,922,463		33,132		2,889,331	-20.0%	-81.3%		(6,626)		(2,349,464)		(2,356,091)	-80.6%
315.00 Accessory Electric Equipment		857,377		9,769		847,608	-10.0%	-81.3%		(977)		(689,234)		(690,211)	-80.5%
316.00 Miscellaneous Power Plant Equipment	_	8,434		86	_	8,348	-10.0%	-81.3%		(9)	_	(6,788)	_	(6,797)	-80.6%
Total Murray Gill Unit 1	\$	6,317,573	\$	72,525	\$	6,245,048	-26,3%	-81.3%	\$	(19,106)	\$	(5,078,172)	\$	(5,097,278)	-80.7%
Murray Gill Unit 2															
311.00 Structures and Improvements	\$	375,362	\$	4,366	\$	370,996	-30.0%	-66.8%	\$	(1,310)	\$	(247,666)	\$	(248,976)	-66.3%
312.00 Boiler Plant Equipment		3,119,483		36,204		3,083,279	-40.0%	-66.8%		(14,481)		(2,058,308)		(2,072,790)	-66.4%
312.10 Boiler Plant Equipment (AQC)		9,987		102		9,885	-40.0%	-66.8%		(41)		(6,599)		(6,640)	-66.5%
312.20 Boiler Plant Equipment - Train Cars						E 004 0 **		-66.8%		"		(0.704.4FT)		(0 T00 T00)	00.001
314.00 Turbogenerator Units		5,725,819		61,770		5,664,049	-20.0%	-66.8%		(12,354)		(3,781,155)		(3,793,509)	-66.3%
315.00 Accessory Electric Equipment		1,216,030		13,826		1,202,204	-10.0%	-66.8%		(1,383)		(802,556)		(803,939)	-66.1%
316.00 Miscellaneous Power Plant Equipment Total Murray Gill Unit 2	\$	7,295 10,453,976	-\$	75 116,343	<u>e</u>	7,220 10,337,633	-10.0% -25.4%	-66.8%	•	(7)	-\$	(4,820)	<u> </u>	(4,828)	-66.2% -66.3%
Total muliay Gill Uffit 2	Ф	10,455,976	Φ	110,343	\$	10,337,033	-23.4%	~00.0%	Φ	(29,576)	Ф	(6,901,105)	Ф	(0,930,001)	-00.3%

Account Description			12/31/10													
B			Plant		Future F	Retire	ments	Net Salv	age Rate		F	utur	e Net Salvage			Future
Murray Gill Unit 3	Account Description	1	Investment		Interim		Final	Interim	Final		Interim		Final		Total	Rate
	A		В		С		D=B-C	E	F		G=C*E		H=D*F		I=G+H	J=1/B
1312.00																
312.20 Boller Plant Equipment (AQC) 312.20 Boller Plant Equipment - Train Cars 314.00 Turbogenerator Units 312.20 Boller Plant Equipment - Train Cars 314.00 Turbogenerator Units 315.00 Accessory Electric Equipment 1,469,173 41,501 1,427,672 -10,0% (4,150) (4,150) (4,150) (4,150) 315.00 Accessory Electric Equipment Total Murray Gill Unit 3 \$16,104,771 \$445,806 \$15,658,965 -27.8% \$1(24,078) \$-\$ (124,078) \$-		\$		\$		\$				\$,	\$	-	\$		-0.9%
312.00 Boiler Plant Equipment Train Cars							6,520,397									-1.1%
314.00 Turbogenerator Units			169,773		4,296		165,477	-40.0%			(1,718)				(1,718)	-1.0%
315.00 Accessory Electric Equipment 1,469,173 141,501 1,427,672 -10.0% (41,150) (45)																
17,60 451 17,150 10.0% (45)							.,									-0.6%
Total Murray Gill Unit 3			1,469,173				1,427,672									-0.3%
Murray Gill Unit 4																-0.3%
311.00 Structures and Improvements \$ 387,183 \$ 11,052 \$ 376,131 -30.0% \$ (3.316) \$ - \$ (3.316) 312.00 Solier Plant Equipment (AQC) 141,876 3.591 138,285 -40.0% (78,469) (78,469) -312.10 Solier Plant Equipment (AQC) 141,876 3.591 138,285 -40.0% (1,436) -312.20 Solier Plant Equipment Train Cars 314.00 Turbogenerator Units 5,451,203 151,327 5,299,876 -20.0% (2,886) (2,886) (2,886) -315.00 Accessory Electric Equipment 1,041,068 28,864 1,012,204 -10.0% (2,886) (2,886) -20.0% (2,886) -20.0% (2,886) -20.0% (2,886) -20.0% (2,886) -20.0% -20.0% (2,886) -20.0% -2	Total Murray Gill Unit 3	\$	16,104,771	\$	445,806	\$	15,658,965	-27.8%		\$	(124,078)	\$	-	\$	(124,078)	-0.8%
312.00 Boiler Plant Equipment (AQC) 141,876 3,591 138,285 -40.0% (78,469) (78,469) -312.10 Boiler Plant Equipment (AQC) 141,876 3,591 138,285 -40.0% (1,436) -312.20 Boiler Plant Equipment (AQC) 141,876 3,591 151,327 5,299,876 -20.0% (30,265) -315.00 Accessory Electric Equipment 1,041,068 28,864 1,012,204 -10.0% (2,886) (2,886) -315.00 Accessory Electric Equipment 2,041,0694 391,238 13,779,456 -29.8% (116,396) \$ - \$ (116,396) \$	Murray Gill Unit 4															
312.10 Boiler Plant Equipment (AQC) 141,876 3,591 138,285 -40.0% (1,436) (1,436) -312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 5,451,203 151,327 5,299,876 -20.0% (30,265) (30,265) -315.00 Accessory Electric Equipment 1,041,068 28,864 1,012,204 -10.0% (2,886) (2,886) -3 (23)	311.00 Structures and Improvements	\$	387,183	\$	11,052	\$	376,131	-30.0%		\$	(3,316)	\$	-	\$	(3,316)	-0.9%
312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 315.00 Accessory Electric Equipment 316.00 Miscellaneous Power Plant Equipment Total Murray Gill Common 316.00 Miscellaneous Power Plant Equipment Total Murray Gill Common 316.00 Miscellaneous Power Plant Equipment Total Murray Gill Common 316.00 Miscellaneous Power Plant Equipment Total Murray Gill Common 316.00 Miscellaneous Power Plant Equipment Total Murray Gill Common 317.00 Structures and Improvements 3,418,460 92,388 3,326,072 40.0% 1,112,357 28,702 1,083,655 40.0% 1,041,681 3,4845 1,012,204 3,4845 3,326,072 40.0% 3,4849 3,326,072 40.0% 3,849 3,326,072 40.0% 48.1% 4,950 4,9	312.00 Boiler Plant Equipment		7,140,328		196,172		6,944,156	-40.0%			(78,469)				(78,469)	-1.1%
314.00 Turbogenerator Units 5,451,203 151,327 5,299,876 -20.0% (30,265) (30,265) -315.00 Accessory Electric Equipment 1,041,068 28,864 1,012,204 -10.0% (2,386) (2,886) -316.00 Miscellaneous Power Plant Equipment 5,451,70694 391,238 13,779,456 -29.8% (116,396) - \$ (116,3	312.10 Boiler Plant Equipment (AQC)		141,876		3,591		138,285	-40.0%			(1,436)				(1,436)	-1.0%
315.00 Accessory Electric Equipment 316.00 Miscellaneous Power Plant Equipment Total Murray Gill Common 1,041,068	312.20 Boiler Plant Equipment - Train Cars															
316.00 Miscellaneous Power Plant Equipment 9,036 231 8,805 -10.0% (23) (23) -10.0% (24) -10.0% (24) -10.0% (24) -10.0% (24) -10.0% (24) -10.0% (24) -10.0% (24) -10.0% (24) -10.0% (24) -10.0% (24) -10.0% -10	314.00 Turbogenerator Units		5,451,203		151,327		5,299,876	-20.0%			(30,265)				(30,265)	-0.6%
Total Murray Gill Unit 4	315.00 Accessory Electric Equipment		1,041,068		28,864		1,012,204	-10.0%			(2,886)				(2,886)	-0.3%
Total Murray Gill Unit 4			9,036		231		8,805	-10.0%			(23)				(23)	-0.3%
311.00 Structures and Improvements \$ 4,564,785 \$ 124,203 \$ 4,440,582 -30.0% \$ (37,261) - \$ (36,955) - 36,955 - 312.00 - \$ (37,261) - \$ (36,955) - 36,955 - 36,955 - 36,955 - 36,955 - 36,955 - 36,955 - 36,955 - 36,955 - 36,955 - 36,955 - 312.00 - \$ (4,950)		\$	14,170,694	\$	391,238	\$	13,779,456	-29.8%		\$	(116,396)	\$		\$	(116,396)	-0.8%
312.00 Boiler Plant Equipment	Murray Gill Common															
312.00 Boiler Plant Equipment	311.00 Structures and Improvements	\$	4,564,785	\$	124,203	\$	4,440,582	-30.0%		\$	(37,261)	\$	-	\$	(37,261)	-0.8%
312.10 Boiler Plant Equipment (AQC)		·	3,418,460	•	92,388	-	3,326,072	-40.0%			(36,955)				(36,955)	-1.1%
312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 315.00 Accessory Electric Equipment 315.00 Accessory Electric Equipment 316.00 Miscellaneous Power Plant Equipment 317.00 Misc								-40.0%							(11,481)	-1.0%
314.00 Turbogenerator Units																
316.00 Miscellaneous Power Plant Equipment Total Murray Gill Common \$13,012,705 \$349,862 \$12,662,843 -28.2% \$(98,629) \$-\$(98,629) \$-\$(98,629) \$-\$ Neosho Energy Center 311.00 Structures and Improvements \$2,710,770 \$7,855 \$2,702,915 -30.0% -48.1% \$(2,356) \$(1,301,310) \$(1,303,667) -48.1% \$(2,675,662) \$(2,675,662) \$(2,681,921) -48.1% \$(6,260) \$(2,675,662) \$(2,681,921) -48.1% \$(97) \$(45,305) \$(45,402) -48.1% \$(1,301,910) \$(1,303,667) \$(4,133) \$(1,301,310) \$(1,303,667) \$(4,133) \$(1,301,310) \$(1,303,667) \$(4,133) \$(1,301,310) \$(1,303,667) \$(4,133) \$(1,301,310) \$(1,303,667) \$(4,133) \$(1,301,310) \$(1,303,667) \$(4,133) \$(4,1			883,967		24,752		859,215	-20.0%			(4,950)				(4,950)	-0.6%
316.00 Miscellaneous Power Plant Equipment Total Murray Gill Common \$ 13,012,705 \$ 349,862 \$ 12,662,843 -28.2% \$ (98,629) \$ -	315.00 Accessory Electric Equipment		1,472,667		38,485		1,434,182	-10.0%			(3,849)				(3,849)	-0.3%
Neosho Energy Center \$ 13,012,705 \$ 349,862 \$ 12,662,843 -28.2% \$ (98,629) \$ - \$ (98,629) - 311.00 Structures and Improvements \$ 2,710,770 \$ 7,855 \$ 2,702,915 -30.0% -48.1% \$ (2,356) \$ (1,301,310) \$ (1,303,667) -4 312.00 Boiler Plant Equipment 5,573,192 15,649 5,557,543 -40.0% -48.1% (6,260) (2,675,662) (2,681,921) -4 312.10 Boiler Plant Equipment (AQC) 94,344 241 94,103 -40.0% -48.1% (97) (45,305) (45,402) -4 312.00 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 4,321,405 12,182 4,309,223 -20.0% -48.1% (2,436) (2,074,662) (2,077,098) -4 315.00 Accessory Electric Equipment 3,314,003 8,831 3,305,172 -10.0% -48.1% (883) (1,591,265) (1,592,148) -4					41,331		1,519,138	-10.0%			(4,133)				(4,133)	-0.3%
311.00 Structures and Improvements \$ 2,710,770 \$ 7,855 \$ 2,702,915 -30.0% -48.1% \$ (2,356) \$ (1,301,310) \$ (1,303,667) -4 (312.00 Boiler Plant Equipment 5,573,192 15,649 5,557,543 -40.0% -48.1% (6,260) (2,675,662) (2,681,921) -4 (312.10 Boiler Plant Equipment (AQC) 94,344 241 94,103 -40.0% -48.1% (97) (45,305) (45,402) -4		\$	13,012,705	\$	349,862	\$	12,662,843	-28.2%		\$	(98,629)	\$	-	\$	(98,629)	-0.8%
311.00 Structures and Improvements \$ 2,710,770 \$ 7,855 \$ 2,702,915 -30.0% -48.1% \$ (2,356) \$ (1,301,310) \$ (1,303,667) -4 (312.00 Boiler Plant Equipment 5,573,192 15,649 5,557,543 -40.0% -48.1% (6,260) (2,675,662) (2,681,921) -4 (312.10 Boiler Plant Equipment (AQC) 94,344 241 94,103 -40.0% -48.1% (97) (45,305) (45,402) -4 (45,40	Neosho Energy Center															
312.00 Boiler Plant Equipment 5,573,192 15,649 5,557,543 -40.0% -48.1% (6,260) (2,675,662) (2,681,921) -4 312.10 Boiler Plant Equipment (AQC) 94,344 241 94,103 -40.0% -48.1% (97) (45,305) (45,402) -4 312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 4,321,405 12,182 4,309,223 -20.0% -48.1% (2,436) (2,074,662) (2,077,098) -4 315.00 Accessory Electric Equipment 3,314,003 8,831 3,305,172 -10.0% -48.1% (883) (1,591,265) (1,592,148) -4		\$	2.710.770	\$	7.855	\$	2.702.915	-30.0%	-48.1%	\$	(2.356)	\$	(1,301,310)	\$	(1,303,667)	-48.1%
312.10 Boiler Plant Equipment (AQC) 94,344 241 94,103 -40.0% -48.1% (97) (45,305) (45,402) -4 312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 4,321,405 12,182 4,309,223 -20.0% -48.1% (2,436) (2,074,662) (2,077,098) -4 315.00 Accessory Electric Equipment 3,314,003 8,831 3,305,172 -10.0% -48.1% (883) (1,591,265) (1,592,148) -4		•	, ,	•	•	•				*		•	• • •	•	• • • •	-48.1%
312.20 Boiler Plant Equipment - Train Cars 314.00 Turbogenerator Units 4,321,405 12,182 4,309,223 -20.0% -48.1% (2,436) (2,074,662) (2,077,098) -4 315.00 Accessory Electric Equipment 3,314,003 8,831 3,305,172 -10.0% -48.1% (883) (1,591,265) (1,592,148) -4					•								,			-48.1%
314.00 Turbogenerator Units 4,321,405 12,182 4,309,223 -20.0% -48.1% (2,436) (2,074,662) (2,077,098) -4 315.00 Accessory Electric Equipment 3,314,003 8,831 3,305,172 -10.0% -48.1% (883) (1,591,265) (1,592,148) -4			. 01,017		_,,		0.,.00		/ 0		(31)		(,- 20)		(- , - = /	
315.00 Accessory Electric Equipment 3,314,003 8,831 3,305,172 -10.0% -48.1% (883) (1,591,265) (1,592,148) -4			4.321.405		12.182		4 309 223	-20.0%	-48.1%		(2.436)		(2.074.662)		(2.077.098)	-48.1%
Clarifo Accepted Figure 1															,	-48.0%
316 00 Miscellaneous Power Plant Equipment 449.286 1.231 448.055 -10.0% -48.1% (123) (215.715) (215.838) -4	316.00 Miscellaneous Power Plant Equipment		449,286		1,231		448,055	-10.0%	-48.1%		(123)		(215,715)		(215,838)	-48.0%
		\$		\$		\$				\$		\$		\$		-48.1%

Future Net Salvage Steam Production

		12/31/10													
		Plant		Future F	Retire			age Rate			utur	e Net Salvage			Future
Account Description	i	Investment		Interim		Final	Interim	Final		Interim		Final		Total	Rate
Α .		В	-	С		D=B-C	Е	F		G=C:*E		H=D*F		I=G+H	J≃I/B
Neosho Unit 1															
311.00 Structures and Improvements	\$	2,682,172	\$	7,783	\$	2,674,389	-30.0%	-48.1%	\$	(2,335)	\$	(1,287,577)	\$	(1,289,911)	-48.1%
312.00 Boiler Plant Equipment		5,573,192		15,649		5,557,543	-40.0%	-48.1%		(6,260)		(2,675,662)		(2,681,921)	-48.1%
312.10 Boiler Plant Equipment (AQC)		94,344		241		94,103	-40.0%	-48.1%		(97)		(45,305)		(45,402)	-48.1%
312.20 Boiler Plant Equipment - Train Cars								-48.1%							
314.00 Turbogenerator Units		4,321,405		12,182		4,309,223	-20.0%	-48.1%		(2,436)		(2,074,662)		(2,077,098)	-48.1%
315.00 Accessory Electric Equipment		3,314,003		8,831		3,305,172	-10.0%	-48.1%		(883)		(1,591,265)		(1,592,148)	-48.0%
316.00 Miscellaneous Power Plant Equipment		421,128		1,160		419,968	-10.0%	-48.1%		(116)		(202,192)		(202,308)	-48.0%
Total Neosho Unit 1	\$	16,406,244	\$	45,846	\$	16,360,398	-26.5%	-48.1%	\$	(12,127)	\$	(7,876,663)	\$	(7,888,789)	-48.1%
Neosho Common															
311.00 Structures and Improvements	\$	28,598	\$	72	\$	28,526	-30.0%	-48.1%	\$	(22)	\$	(13,734)	\$	(13,755)	-48.1%
312.00 Boiler Plant Equipment						•		-48.1%		• •					
312.10 Boiler Plant Equipment (AQC)								-48.1%							
312.20 Boiler Plant Equipment - Train Cars								-48.1%			•				
314.00 Turbogenerator Units								-48.1%							
315.00 Accessory Electric Equipment								-48.1%							•
316.00 Miscellaneous Power Plant Equipment		28,158		71		28,087	-10.0%	-48.1%		(7)		(13,522)		(13,529)	-48.0%
Total Neosho Common	\$	56,756	\$	143	\$	56,613	-20.1%	-48.1%	\$	(29)	\$	(27,256)	\$	(27,285)	-48.1%
WESTAR SOUTH OTHER PRODUCTION															
Gordon Evans Energy Center															
341.00 Structures and Improvements	\$	-			\$	-			\$	-	\$	-	s	_	
342.00 Fuel Holders, Products and Accessories									•		•		•		
344.00 Generators and Devices		1,607,885		124,550		1.483.335	-10,0%			(12,455)				(12,455)	-0.8%
345.00 Accessory Electric Equipment		.,,		,		.,,				(,,				(,)	,0
346,00 Miscellaneous Power Plant Equipment															
Total Gordon Evans Energy Center	\$	1,607,885	\$	124,550	\$	1,483,335	-10.0%		\$	(12,455)	\$		\$	(12,455)	-0.8%

WESTAR ENERGY, INC.

Dismantlement Costs Steam and Other Production

	Capacity	•	0000		DI		Distributed	Inflation	Year		Trended	Accrual
Unit		kW	2009 Cos		Plant		Cost	Rate	Spent		Cost	Rate
Α	В	С	D=B*C*100	0	E		F	G	Н			J=I/E
	ie (North)		_							_		
1 C	64	10.66	\$ 682,0	00 \$	8,731,892	\$	682,000	2.00%	2013	\$	723,744	8.3%
	64		\$ 682,0	00 \$	8,731,892	\$	682,000			\$	723,744	8.3%
	Allocated to											
		to Units:	\$ 682,0	00								
	al Plains Win											
1	82.5	(12.57)	\$ (1,036,7	94) \$	172,745,945	\$	(1,036,794)	2.00%	2029	\$	(1,602,862)	-0.9%
С	82.5		\$ (1,036,7	24) \$	172,745,945		(1,036,794)			<u>\$</u>	(1,602,862)	-0.9%
	Allocated to	Common:	Ψ (1,000,1	υ Ψ) Ψ	172,740,040	Ψ	(1,000,704)			Ψ	(1,002,002)	-0.070
		to Units:	\$ (1,036,7	94)								
Flat R	idge Wind Fa	arm (North		•								
1 C	50	(12.57)	\$ (628,3	60) \$	90,729,487	\$	(628,360)	2.00%	2028	\$	(952,384)	-1.0%
	50		\$ (628,3	50) \$	90,729,487	\$	(628,360)			\$	(952,384)	-1.0%
	Allocated to	Common:				·	,					
	Allocated	d to Units:	\$ (628,3	60)								
Hutch	inson (North)										
4 C	67	11.19	\$ 750,0	00 \$	8,283,849	\$	750,000	2.00%	2015	\$	828,061	10.0%
	67		\$ 750,0	00 \$	8,283,849	\$	750,000			\$	828,061	10.0%
	Allocated to		750.0									
		d to Units:	\$ 750,0	UU								
	nseh (North)									_		
1	18	23.70	\$ 426,6	-		\$	426,649	2.00%	2012	\$	443,885	16.1%
2 C	19	23.70	450,3	51	3,146,009		450,351	2.00%	2012		468,546	14.9%
	37	-	\$ 877,0	00 \$	5,906,829	\$	877,000			\$	912,431	15.4%
	Allocated to	d to Units:	\$ 877,0									
			φ 0/7,0	00								
<u>imurra</u> 1	y Gill (South 39	23.70	\$ 924,4	05 \$	6,245,048	æ	4,599,457	2.00%	2015	\$	5,078,172	81.3%
2	53	23.70	1,256,2	-	10,337,633	Φ	6,250,543	2.00%	2015	Φ	6,901,105	66.8%
Ĉ	00	20.70	1,200,2	.0	10,001,000		0,200,010	2.0070	2010		0,001,100	00.070
	92		\$10,850,0	00 \$	16,582,681	- \$	10,850,000			\$	11,979,277	72.2%
	Allocated to											
	Allocate	d to Units:	\$ 10,850,0	00								
	ho (South)											
1	67	113.39	\$ 7,597,0	00 \$		\$	7,570,802	2.00%	2012	\$	7,876,663	48.1%
<u> </u>	67		\$ 7.597.0	00 \$	56,613	· -	26,198	2.00%	2012	-	27,256	48.1% 48.1%
	Allocated to	Common:	\$ 7,597,0 26,1		16,417,010	Ф	7,597,000			Ф	7,903,919	40.1%
		d to Units:	\$ 7,570,8									

Statement H

		Cu	rrent Pa	rameters	3		Propo	sed Param	eters (at	Decemb	per 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	Н	1	J	К	L	M
WESTAR SOUTH												
STEAM PRODUCTION												
311.00 Structures and Improvements									46.00	22.96	-3.8	-3.8
312.00 Boiler Plant Equipment									36.85	20.79	-4.4	-4.6
312.10 Boiler Plant Equipment (AQC)									33.06	25.51	-2.6	-2 .7
312.20 Boiler Plant Equipment - Train Cars									37.26	20.50	-0.2	-0.2
314.00 Turbogenerator Units									34.80	18.67	-6.3	-6.7
315.00 Accessory Electric Equipment									27.24	16.03	-5.5	-5.6
316.00 Miscellaneous Power Plant Equipment									32.36	20.40	-2.1	-2.1
Total Steam Production Plant									35.24	21.41	-4.2	-4.4
NUCLEAR PRODUCTION												
321.00 Structures and Improvements	2045	S0.5	90.00	37.60		-5.0	2045	200-SC	55.38	32.92	-0.6	-0.5
322.00 Reactor Plant Equipment	2045	R2	60.00	34.80		-10.0	2045	200-SC	52.32	32.93	-1.1	-0.9
323.00 Turbogenerator Units	2045	S1.5	50.00	29.70		-15.0	2045	200-SC	48.36	32.95	-0.9	-0.9
324.00 Accessory Electric Equipment	2045	S1.5	50.00	29.90			2045	200-SC	53.53	32.92	-0.5	-0.5
325.00 Miscellaneous Power Plant Equipment	2045	R0.5	40.00	28.10			2045	200-SC	47.28	32.95	-0.4	-0.4
352.00 Structures and Improvements	55.00	S2	55.00	39.60		-10.0	2045	65-R4	56.65	31.37	-4.4	-4.4
353.00 Station Equipment	58.00	R1.5	58.00	45.60		-10.0	2045	65-R2	52.60	29.85	-4.9	- 4.9
355.00 Poles and Fixtures	50.00	R1.5	50.00	40.10		-25.0	2045	55-R2	45.90	28.59	-21.8	-21.8
356.00 Overhead Conductors and Devices	50.00	R2	50.00	30.60		-15.0	2045	60-R2.5	41.08	31.53	-13.1	-13.1
391.00 Office Furniture and Equipment	25.00	SQ	25.00	9.60			25.00	SQ	25.00	19.31		
397.00 Communication Equipment	15.00	SQ	15.00	7.70			15.00	SQ	26.50	1.00		
Total Nuclear Production Plant									52.28	32.82	-0.9	-0.8

WESTAR ENERGY, INC.

Current and Proposed Parameters Vintage Group Procedure Statement H

		Cur	rent Pa	rameters	3		Propos	sed Param	neters (at	Decemb	per 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL .	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	Н	ı	J	K	L	М
OTHER PRODUCTION												
341.00 Structures and Improvements												
342.00 Fuel Holders, Products and Accessories												
344.00 Generators and Devices									39.17	29.31	-0.8	-0.8
345.00 Accessory Electric Equipment												
346.00 Miscellaneous Power Plant Equipment												
Total Other Production Plant									39.17	29.31	-0.8	-0.8
TRANSMISSION PLANT												
352.00 Structures and Improvements				25.60		-0.3	65.00	R4	65.13	53.34	-15.3	-15.0
352.50 Structures and Improvements - 34.5 kV				25.60		-0.3						
353.00 Station Equipment				43.40			65.00	R2	65.09	48.41	-13.2	-15.0
353.50 Station Equipment - 34.5 kV				43.40			65.00	R2	65.24	60.80	-15.0	-15.0
354.00 Towers and Fixtures				24.20		-35.0	60.00	R3	62.47	28.62	-30.0	-30.0
354.50 Towers and Fixtures - 34.5 kV				24.20		-35.0						
355.00 Poles and Fixtures				21.90		-35.0	55.00	R2	55.75	43.34	-50.0	-50.0
355.50 Poles and Fixtures - 34.5 kV				21.90		-35.0	55.00	R2	54.93	53.26	-54.0	-50.0
356.00 OH Conductors and Devices				37.40			60.00	R2.5	60.98	41.69	-50.0	- 50.0
356.50 OH Conductors and Devices - 34.5 kV				37.40			60.00	R2.5	59.69	56.91	-55.1	-50.0
357.00 Underground Conduit				38.10			60.00	R3	60.44	49.73		
357.50 Underground Conduit - 34.5 kV				38.10			60.00	R3	60.02	50.75		
358.00 UG Conductors and Devices				22.60			45.00	R3	46.82	27.25		
358.50 UG Conductors and Devices - 34.5 kV				22.60			45.00	R3	45.02	37.65		
359.00 Roads and Trails		· · · · · · · · · · · · · · · · · · ·		26.40			65.00	R4	66.64	20.23		
Total Transmission Plant									60.35	44.77	-34.1	-34.8

Statement H

WESTAR ENERGY, INC.

Current and Proposed Parameters Vintage Group Procedure

		Cui	rrent Par	ameters			Propos	sed Param	eters (at	Decemb	er 31. 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	Н	1	J	К	L	м
DISTRIBUTION PLANT												
361.00 Structures and Improvements	55.00	R3	55.00	40.80		-10.0	55.00	R2.5	55.49	43.26	-19.8	-20.0
362.00 Station Equipment	55.00	R2	55.00	42.20		-15.0	60.00	S0.5	60.71	45.10	-14.9	-15.0
364.00 Poles, Towers and Fixtures	42.00	R1	42.00	31.00		-30.0	50.00	R0.5	51.68	40.97	-30.0	-30.0
365.00 Overhead Conductors and Devices	45.00	R1.5	45.00	30.70		-40.0	60.00	R0.5	62.12	48.59	-40.0	-40.0
366.10 Underground Conduit - Network	65.00	R2.5	65.00	52.50		-35.0	60.00	R3	60.24	40.74	-50.0	-50.0
366.20 Underground Conduit	65.00	R2.5	65.00	52.50		-35.0	60.00	R3	60.18	47.68	-50.0	- 50.0
367.10 UG Conductors and Devices - Network	49.00	R2	49.00	39.60		-35.0	50.00	L1	50.91	38.22	-30.0	-30.0
367.20 UG Conductors and Devices	49.00	R2	49.00	39.60		-35.0	50.00	L1	50.69	40.38	-30.0	-30.0
368.00 Line Transformers - Overhead	50.00	R2	50.00	37.60		-10.0	45.00	S0	47.55	32.11	-10.0	-10.0
368.10 Line Transformers - Underground	50.00	R2	50.00	37.60		-10.0	50.00	L1.5	50.57	38.84	-0.1	
368.20 Line Capacitors	50.00	R2	50.00	37.60		-10.0	45.00	S0	47.44	31.72	-10.0	-10.0
369.10 Services - Overhead	51.00	S1.5	51.00	43.30		-4 0.0	50.00	R1	53.27	35.14	-25.0	-25.0
369.20 Services - Network	51.00	S1.5	51.00	43.30		-40.0	50.00	R1	53.31	29.43	-25.0	-25.0
369.30 Services - Underground	51.00	S1.5	51.00	43.30		-40.0	50.00	R1	51.07	39.49	-25.0	-25.0
370.00 Meters	35.00	L2.5	35.00	22.70			33.00	SC	36.92	24.34	-5.0	-5.0
372.00 Leased Prop. on Customers' Premises	19.00	S1	19.00	12.90			25.00	SC	26.87	19.52	<i>-</i> 40.0	-40.0
373.00 Street Lighting and Signal Systems	19.00	L0.5	19.00	_13.40		-15.0	28.00	SC	31.67	22.03	-30.0	-30.0
Total Distribution Plant		-							50.66	38.19	-24.2	-24.2
GENERAL PLANT												
Depreciable												
390.10 Structures and Improvements	35.00	R3	35.00	16.50		-5.0	40.00	LO	41.80	31.58	-2.5	-5.0
392.00 Transportation Equipment	9.00	R1	9.00			5.0	7.00	O4	11.31	7.38		
396.00 Power Operated Equipment	16.00	S0	16.00	14.50		25.0	14.00	sc	15.91	9.66	5.0	5.0
Total Depreciable									31.30	23.12	-2.1	-4.2

Statement H

		Cu	rrent Par	ameters	3		Propos	sed Paran	neters (at	Decemb	per 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	Н	1	J	к	L	М
Amortizable												
391.00 Office Furniture and Equipment	25.00	SQ	25.00	9.60			25.00	SQ	25.00	20.95		
391.10 Computers and Other Electronic Equip.	5.00	SQ	5.00	2.30			5.00	SQ	5.00	2.24		
393.00 Stores Equipment	25.00	SQ	25.00	14.10			25.00	SQ	25.00	17.63		
394.00 Tools, Shop and Garage Equipment	25.00	SQ	25.00	12.60			25.00	SQ	25.00	17.67		
395.00 Laboratory Equipment	25.00	SQ	25.00	9.10			25.00	SQ	25.00	14.76		
397.00 Communication Equipment	15.00	SQ	15.00	7.70			15.00	SQ	15.00	6.71	•	
398.00 Miscellaneous Equipment	15.00	SQ	15.00	5.20			15.00	SQ	15.00	1.69		
Total Amortizable									14.87	7.37		
Total General Plant									17.38	9.77	-0.5	-1.1
TOTAL WESTAR SOUTH									45.37	30.05	-10.2	-10.7

Statement H

		Cui	rrent Par	ameters			Propo	sed Param	eters (at	Decemb	er 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	H	ı	J	К	L .	М
WESTAR SOUTH STEAM PRODUCTION												
Gordon Evans Energy Center												
311.00 Structures and Improvements	2027	R3	75.00	19.30		-43.0			38.05	16.14	-1.3	-1.3
312.00 Boiler Plant Equipment	2027	R1	50.00	17.40		-39.9			29.73	16.15	-1.6	-1.7
312.10 Boiler Plant Equipment (AQC)	2027	R2.5	40.00	18.10					25.22	16.15	-1.6	-1.7
312.20 Boiler Plant Equipment - Train Cars	2027	R3	25.00									
314.00 Turbogenerator Units	2027	S1	40.00	16.90		-39.1			29.02	16.15	-0.8	-0.8
315.00 Accessory Electric Equipment	2027	S1.5	50.00	19.00		-50.4			34.76	16.14	-0.4	-0.4
316.00 Miscellaneous Power Plant Equipment	2027	_R1.5_	40.00	17.80		-39.3			29.19	16.15	0.4	0.4
Total Gordon Evans Energy Center									30.04	16.15	-1.2	-1.2
Gordon Evans Unit 1												
311.00 Structures and Improvements	2027	R3	75.00	19.30		-43.0	2027	200-SC	55.76	16.12	-1.4	-1.4
312.00 Boiler Plant Equipment	2027	R1	50.00	17.40		-39.9	2027	200-SC	29.24	16.15	-1.6	-1.7
312.10 Boiler Plant Equipment (AQC)	2027	R2.5	40.00	18.10			2027	200-SC	20.50	16.16	-1.5	-1.6
312.20 Boiler Plant Equipment - Train Cars	2027	R3	25.00									
314.00 Turbogenerator Units	2027	S1	40.00	16.90		-39.1	2027	200-SC	31.51	16.14	-0.9	-0.9
315.00 Accessory Electric Equipment	2027	S1.5	50.00	19.00		-50.4	2027	200-SC	48.36	16.13	-0.4	-0.4
316.00 Miscellaneous Power Plant Equipment	2027	R1.5	40.00	17.80		-39.3	2027	200-SC	27.19	16.15	-0.4	0.4
Total Gordon Evans Unit 1									31.01	16.14	-1.2	-1.3

Statement H

		Cir	rrent Par	rameters			Propo	sed Param	eters (at	Decemb	ner 31 - 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	Н	1	J	K	L	М
Gordon Evans Unit 2	•											
311.00 Structures and Improvements	2027	R3	75.00	19.30		-43.0	2027	200-SC	39.56	16.14	-1.3	-1.3
312.00 Boiler Plant Equipment	2027	R1	50.00	17.40		-39.9	2027	200-SC	32.77	16.14	-1.6	-1.7
312.10 Boiler Plant Equipment (AQC)	2027	R2.5	40.00	18.10		-00.0	2027	200-SC	20.87	16.16	-1.5	-1.6
312.20 Boiler Plant Equipment - Train Cars	2027	R3	25.00	10.10			LULI	200 00	20.07	10.10	1.0	1.0
314.00 Turbogenerator Units	2027	S1	40.00	16.90		-39.1	2027	200-SC	27.94	16.15	-0.8	-0.8
315.00 Accessory Electric Equipment	2027	S1.5	50.00	19.00		-50.4	2027	200-SC	43.59	16.13	-0.4	-0.4
316.00 Miscellaneous Power Plant Equipment	2027	R1.5	40.00	17.80		-39.3	2027	200-SC	24.92	16.15	-0.4	-0.4
Total Gordon Evans Unit 2									30.58	16.15	-1.1	-1.2
Gordon Evans Common												
311.00 Structures and Improvements	2027	R3	75.00	19.30		-43.0	2027	200-SC	36.54	16.14	-1.3	-1.3
312.00 Structures and improvements	2027	R1	50.00	17.40		-39.9	2027	200-SC	25.19	16.15	-1.5 -1.6	-1.7
312.10 Boiler Plant Equipment (AQC)	2027	R2.5	40.00	18.10		-39.9	2027	200-SC	28.98	16.15	-1.7	-1.7 -1.7
312.20 Boiler Plant Equipment - Train Cars	2027	R3	25.00	10.10			2021	200-00	20.50	10.13	-1.7	-1.7
314.00 Turbogenerator Units	2027	S1	40.00	16.90		-39.1	2027	200-SC	24.36	16.15	-0.8	-0.8
315.00 Accessory Electric Equipment	2027	S1.5	50.00	19.00		-50.4	2027	200-SC	26.59	16.15	-0.4	-0.4
316.00 Miscellaneous Power Plant Equipment	2027	R1.5	40.00	17.80		-39.3	2027	200-SC	29.36	16.15	-0.4	-0.4
Total Gordon Evans Common			10.00						27.59	16.15	-1.2	-1.3
Jeffrey Energy Center												
311.00 Structures and Improvements	2040	R3	75.00	30.40		-10.4			51.17	28.34	-2.3	-2.3
312.00 Boiler Plant Equipment	2040	R1	50.00	25.90		-9.6			46.21	28.36	-2.9	-3.1
312.10 Boiler Plant Equipment (AQC)	2040	R2.5	40.00	18.60		-9.6			34.59	28.39	-2.8	-3.0
312.20 Boiler Plant Equipment - Train Cars	2040	R3	25.00	16.90		-3.0			38.61	28.38	-0.4	-0.4
314.00 Turbogenerator Units	2040	S1	40.00	22.80		-9.4			43.52	28.36	-1.4	-1.5
315.00 Accessory Electric Equipment	2040	S1.5	50.00	24.80		-12.2			41.08	28.37	-0.8	-0.8
316.00 Miscellaneous Power Plant Equipment	2040	R1.5	40.00	24.90		9.5			38.41	28.38	-0.7	-0.7
Total Jeffrey Energy Center									41.13	28.37	-2.4	-2.5
, =,											•	_

Statement H

,		Cui	rent Par	ameters	;		Propo	sed Param	neters (at	Decemb	er 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
Α	В	С	D	E	F	G	Н	1	J	К	L	М
Jeffrey Unit 1												
311.00 Structures and Improvements	2040	R3	75.00	30.40		-10.4	2040	200-SC	56.24	28.32	-2.4	-2.4
312.00 Boiler Plant Equipment	2040	R1	50.00	25.90		-9.6	2040	200-SC	47.65	28.35	-2.9	-3.1
312.10 Boiler Plant Equipment (AQC)	2040	R2.5	40.00	18.60		-9.6	2040	200-SC	35.28	28.39	-2.6	-3.0
312.20 Boiler Plant Equipment - Train Cars	2040	R3	25.00	16.90								
314.00 Turbogenerator Units	2040	S1	40.00	22.80		-9.4	2040	200-SC	42.46	28.37	-1.4	-1.5
315.00 Accessory Electric Equipment	2040	S1.5	50.00	24.80		-12.2	2040	200-SC	41.92	28.37	-0.8	-0.8
316.00 Miscellaneous Power Plant Equipment	2040	R1.5	40.00	24.90		9.5	2040	200-SC	40.73	28.37	-0.8	-0.8
Total Jeffrey Unit 1			-						42.18	28.37	-2.3	-2.5
Jeffrey Unit 2												
311.00 Structures and Improvements	2040	R3	75.00	30.40		-10.4	2040	200-SC	55.17	28.33	-2.3	-2.3
312.00 Boiler Plant Equipment	2040	R1	50.00	25.90		-9.6	2040	200-SC	45.97	28.36	-2.9	-3.1
312.10 Boiler Plant Equipment (AQC)	2040	R2.5	40.00	18.60		-9.6	2040	200-SC	37.74	28.38	-3.0	-3.0
312.20 Boiler Plant Equipment - Train Cars	2040	R3	25.00	16.90								
314.00 Turbogenerator Units	2040	S1	40.00	22.80		-9.4	2040	200-SC	45.67	28.36	-1.5	-1.5
315.00 Accessory Electric Equipment	2040	S1.5	50.00	24.80		-12.2	2040	200-SC	41.31	28.37	-0.8	-0.8
316.00 Miscellaneous Power Plant Equipment	2040	R1.5	40.00	24.90		9.5	2040	200-SC	38.78	28.38	0.8	0.8
Total Jeffrey Unit 2								,	42.99	28.37	-2.5	-2.6
Jeffrey Unit 3												
311.00 Structures and Improvements	2040	R3	75.00	30.40		-10.4	2040	200-SC	52.80	28.34	-2.3	-2.3
312.00 Boiler Plant Equipment	2040	R1	50.00	25.90		-9.6	2040	200-SC	45.75	28.36	-2.9	-3.1
312.10 Boiler Plant Equipment (AQC)	2040	R2.5	40.00	18.60		-9.6	2040	200-SC	35.32	28.39	-2.8	-3.0
312.20 Boiler Plant Equipment - Train Cars	2040	R3	25.00	16.90								
314.00 Turbogenerator Units	2040	S1	40.00	22.80		-9.4	2040	200-SC	43.54	28.36	-1.3	-1.5
315.00 Accessory Electric Equipment	2040	S1.5	50.00	24.80		-12.2	2040	200-SC	42.14	28.37	-0.8	-0.8
316.00 Miscellaneous Power Plant Equipment	2040	R1.5	40.00	24.90		9.5	2040	200-SC	34.16	28.39	-0.7	-0.7
Total Jeffrey Unit 3									41.55	28.37	-2.4	-2.6

		Cu	rrent Pai	rameters	;		Propo	sed Param	neters (at	Decemb	per 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	н	1	J	К	L	М
Jeffrey Common									•			
311.00 Structures and Improvements	2040	R3	75.00	30.40		-10.4	2040	200-SC	46.63	28.35	-2.3	-2.3
312.00 Boiler Plant Equipment	2040	R1	50.00	25.90		-9.6	2040	200-SC	45.44	28.36	-3.0	-3.1
312.10 Boiler Plant Equipment (AQC)	2040	R2.5	40.00	18.60		- 9.6	2040	200-SC	30.52	28.41	- 2.9	-2.9
312.20 Boiler Plant Equipment - Train Cars	2040	R3	25.00	16.90			2040	200-SC	38.61	28.38	-0.4	-0.4
314.00 Turbogenerator Units	2040	S1	40.00	22.80		-9.4	2040	200-SC	35.56	28.39	-1.5	-1.5
315.00 Accessory Electric Equipment	2040	S1.5	50.00	24.80		-12.2	2040	200-SC	34.70	28.39	-0.7	-0.7
316.00 Miscellaneous Power Plant Equipment	2040	R1.5	40.00	24.90		9.5	2040	200-SC	38.42	28.38	0.7	0.7
Total Jeffrey Common									37.35	28.39	-2.5	-2.6
La Cygne Energy Center												
311.00 Structures and Improvements		R3	75.00						43.61	21.63	-1.8	-1.8
312.00 Boiler Plant Equipment		R1	50.00						35.28	21.42	-2.1	-2.3
312.10 Boiler Plant Equipment (AQC)		R2.5	40.00						31.36	21.85	- 2.1	- 2.3
312.20 Boiler Plant Equipment - Train Cars		R3	25.00						37.17	20.00	-0.2	-0.2
314.00 Turbogenerator Units		S1	40.00						35.71	21.72	-1.1	-1.2
315.00 Accessory Electric Equipment		S1.5	50.00		•				31.79	20.71	-0.6	-0.6
316.00 Miscellaneous Power Plant Equipment		R1.5	40.00						32.85	21.58	-0.6	-0.6
Total La Cygne Energy Center	 -				,				34.50	21.54	-1.8	-1.9
La Cygne Unit 1												
311.00 Structures and Improvements	2033	R3	75.00	24.70		-19.3	2033	200-SC	45.67	21.82	-1.8	-1.8
312.00 Boiler Plant Equipment	2033	R1	50.00	22.30		17.9	2033	200-SC	36.39	21.84	-2.2	-2.3
312.10 Boiler Plant Equipment (AQC)	2033	R2.5	40.00	23.20		17.9	2033	200-SC	31.36	21.85	-2.1	- 2.3
312.20 Boiler Plant Equipment - Train Cars												
314.00 Turbogenerator Units	2033	S1	40.00	20.00		-17.5	2033	200-SC	35.98	21.84	-1.1	-1.2
315.00 Accessory Electric Equipment	2033	S1.5	50.00	20.50		-22.6	2033	200-SC	35.97	21.84	-0.6	-0.6
316.00 Miscellaneous Power Plant Equipment	2033	R1.5	40.00	21.90		-17.6	2033	200-SC	39.14	21.84	-0.6	-0.6
Total La Cygne Unit 1									35.33	21.84	-1.8	-2 .0

		Cu	rrent Par	ameters	i		Propo	sed Param	eters (at	Decemb		2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	Н	1	J	К	L	М
La Cygne Unit 2												
311.00 Structures and Improvements	2016	R3	75.00	8.40		-19.3	2029	200-SC	39.21	18.05	-1.4	-1.4
312.00 Boiler Plant Equipment	2016	R1	50.00	8.20		17.9	2029	200-SC	31.89	18.06	-1.7	-1.9
312.10 Boiler Plant Equipment (AQC)	2016	R2.5	40.00				2029	200-SC	18.55	18.07	-1.8	-1.8
312.20 Boiler Plant Equipment - Train Cars	2016	R3	25.00	2.70			2029	200-SC	48.95	18.03	-0.2	-0.2
314.00 Turbogenerator Units	2016	S1	40.00	8.10		-17.5	2029	200-SC	32.60	18.06	-0.9	-0.9
315.00 Accessory Electric Equipment	2016	S1.5	50.00	8.30		-22.6	2029	200-SC	22.71	18.07	-0.5	-0.5
316.00 Miscellaneous Power Plant Equipment	2016	R1.5	40.00	8.10		-17.6	2029	200-SC	33.63	18.05	-0.3	-0.5
Total La Cygne Unit 2									29.73	18.06	-1.2	-1.4
La Cygne Common												
311.00 Structures and Improvements	2033	R3	75.00	24.70		-19.3	2033	200-SC	30.02	21.85	-1.7	-1.7
312.00 Boiler Plant Equipment	2033	R1	50.00	22.30		17.9	2033	200-SC	28.81	21.86	-2.1	-2.2
312.10 Boiler Plant Equipment (AQC)	2033	R2.5	40.00	23.20		17.9						
312.20 Boiler Plant Equipment - Train Cars	2033	R3	25.00	21.70			2033	200-SC	26.11	21.86	-0.3	-0.3
314.00 Turbogenerator Units	2033	S1	40.00	20.00		-17.5	2033	200-SC	30.54	21.85	-1.1	-1.1
315.00 Accessory Electric Equipment	2033	S1.5	50.00	20.50		-22.6	2033	200-SC	27.79	21.86	-0.6	-0.6
316.00 Miscellaneous Power Plant Equipment	2033	R1.5	40.00	21.90		<u>-17.6</u>	2033	200-SC	27.89	21.86	<u>-0.6</u>	<u>-0.6</u>
Total La Cygne Common									28.81	21.86	-1.6	-1.6
Murray Gill Energy Center												
311.00 Structures and Improvements	2020	R3	75.00	12.50		-29.6			33.62	10.00	-8.5	-8.5
312.00 Boiler Plant Equipment	2020	R1	50.00	11.10		-27.5			33.28	9.54	-17.8	-18.0
312.10 Boiler Plant Equipment (AQC)	2020	R2.5	40.00	12.00					19.78	10.30	-1.4	-1.5
312.20 Boiler Plant Equipment - Train Cars	2020	R3	25.00									
314.00 Turbogenerator Units	2020	S1	40.00	10.50		-26.9			31.61	7.42	-27.9	-27.9
315.00 Accessory Electric Equipment	2020	S1.5	50.00	12.20		-34.7			33.58	8.64	-24.8	-24.9
316.00 Miscellaneous Power Plant Equipment	2020	R1.5	40.00	11.70		-27.1			25.35	10.25	1.0	-1.0
Total Murray Gill Energy Center					-				31.93	8.75	-20.5	-20.6

		Cu	rrent Par	ameters			Propo	sed Param	eters (at	Decemb	per 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	В	С	D	E	F	G	Н	T	J	K	L .	М
Murray Gill Unit 1												
311.00 Structures and Improvements	2020	R3	75.00	12.50		-29.6	2015	200-SC	59.93	4.47	-80.7	-80.7
312.00 Boiler Plant Equipment	2020	R1	50.00	11.10		-27.5	2015	200-SC	58.22	4.47	-80.8	-80.8
312.10 Boiler Plant Equipment (AQC)	2020	R2.5	40.00	12.00								
312.20 Boiler Plant Equipment - Train Cars	2020	R3	25.00									
314.00 Turbogenerator Units	2020	S1	40.00	10.50		-26.9	2015	200-SC	35.43	4.47	-80.6	-80.6
315.00 Accessory Electric Equipment	2020	S1.5	50.00	12.20		-34.7	2015	200-SC	38.72	4.47	-80.4	-80.5
316.00 Miscellaneous Power Plant Equipment	2020	R1.5	40.00	11.70		-27.1	2015	200-SC	13.87	4.47	-80.6	-80.6
Total Murray Gill Unit 1									42.53	4.47	-80.7	-80.7
Murray Gill Unit 2												
311.00 Structures and Improvements	2020	R3	75.00	12.50		- 29.6	2015	200-SC	58.60	4.47	-66.3	-66.3
312.00 Boiler Plant Equipment	2020	R1	50.00	11.10		-27.5	2015	200-SC	56.17	4.47	-66.4	-66.4
312.10 Boiler Plant Equipment (AQC)	2020	R2.5	40.00	12.00			2015	200-SC	13.87	4.47	-32.8	-66.5
312.20 Boiler Plant Equipment - Train Cars	2020	R3	25.00									
314.00 Turbogenerator Units	2020	S1	40.00	10.50		-26.9	2015	200-SC	21.22	4.47	-66.2	-66.3
315.00 Accessory Electric Equipment	2020	S1.5	50.00	12.20		-34.7	2015	200-SC	39.96	4.47	-66.1	-66.1
316.00 Miscellaneous Power Plant Equipment	2020	R1.5	40.00	11.70		<u>-27.1</u>	2015	200-SC	13.87	4.47	-66.2	-66.2
Total Murray Gill Unit 2									28.76	4.47	-66.2	-66.3
Murray Gill Unit 3												
311.00 Structures and Improvements	2020	R3	75.00	12.50		- 29.6	2021	200-SC	63.10	10.34	-0.9	-0.9
312.00 Boiler Plant Equipment	2020	R1	50.00	11.10		-27.5	2021	200-SC	28.83	10.36	-1.1	-1.1
312.10 Boiler Plant Equipment (AQC)	2020	R2.5	40.00	12.00			2021	200-SC	14.72	10.36	-1.0	-1.0
312.20 Boiler Plant Equipment - Train Cars	2020	R3	25.00									
314.00 Turbogenerator Units	2020	S1	40.00	10.50		-26.9	2021	200-SC	39.45	10.35	-0.6	-0.6
315.00 Accessory Electric Equipment	2020	S1.5	50.00	12.20		-34.7	2021	200-SC	46.15	10.35	-0.3	-0.3
316.00 Miscellaneous Power Plant Equipment	2020	R1.5	40.00	11.70		-27.1	2021	200-SC	19.61	10.36	-0.3	-0.3
Total Murray Gill Unit 3									34.32	10.36	-0.8	-0.8

WESTAR ENERGY, INC.

Current and Proposed Parameters Vintage Group Procedure

		Cu	rrent Pai	ameters			Propo	sed Param	eters (at	Decemb	oer 31, 2	2010)
	P-Life/	Curve	BG	Rem.	Avg.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
. A	В	С	D	E	F	G	Н	1	J	K	L	М
Murray Gill Unit 4												
311.00 Structures and Improvements	2020	R3	75.00	12.50		-29.6	2021	200-SC	57.45	10.34	-0.9	-0.9
312.00 Boiler Plant Equipment	2020	R1	50.00	11.10		-27.5	2021	200-SC	28.34	10.36	-1.1	-1.1
312.10 Boiler Plant Equipment (AQC)	2020	R2.5	40.00	12.00			2021	200-SC	14.66	10.36	-1.0	-1.0
312.20 Boiler Plant Equipment - Train Cars	2020	R3	25.00									
314.00 Turbogenerator Units	2020	S1	40.00	10.50		-26.9	2021	200-SC	37.72	10.35	-0.6	-0.6
315.00 Accessory Electric Equipment	2020	S1.5	50.00	12.20		-34.7	2021	200-SC	38.37	10.35	-0.3	-0.3
316.00 Miscellaneous Power Plant Equipment	2020	R1.5	40.00	11.70		-27.1	2021	200-SC	19.61	10.36	-0.3	-0.3
Total Murray Gill Unit 4									32.17	10.36	-0.8	-0.8
Murray Gill Common												
311.00 Structures and Improvements	2020	R3	75.00	12.50		-29.6	2021	200-SC	29.52	10.36	-0.8	-0.8
312.00 Boiler Plant Equipment	2020	R1	50.00	11.10		-27.5	2021	200-SC	33.70	10.35	-1.1	-1.1
312.10 Boiler Plant Equipment (AQC)	2020	R2.5	40.00	12.00			2021	200-SC	22.00	10.36	-1.0	-1.0
312.20 Boiler Plant Equipment - Train Cars	2020	R3	25.00									
314.00 Turbogenerator Units	2020	S1	40.00	10.50		-26.9	2021	200-SC	38.01	10.35	-0.6	-0.6
315.00 Accessory Electric Equipment	2020	S1.5	50.00	12.20		-34.7	2021	200-SC	21.40	10.36	-0.3	-0.3
316.00 Miscellaneous Power Plant Equipment	2020	R1.5	40.00	11.70		<u>-27.1</u>	2021	200-SC	25.69	10.36	-0.3	0.3
Total Murray Gill Common									28.32	10.36	-0.8	-0.8
Neosho Energy Center												
311.00 Structures and Improvements	2014	R3	75.00	6.30		-22.2			38.01	1.50	-48.1	-48.1
312.00 Boiler Plant Equipment	2014	R1	50.00	6.10		-20.6			21.31	1.50	-47.2	-48.1
312.10 Boiler Plant Equipment (AQC)	2014	R2.5	40.00	6.40					9.97	1.50	-48.1	-48.1
312.20 Boiler Plant Equipment - Train Cars	2014	R3	25.00									
314.00 Turbogenerator Units	2014	S1	40.00	6.30		-20.2			26.07	1.50	-47.5	-48.1
315.00 Accessory Electric Equipment	2014	S1.5	50.00	6.50		-26.1			5.35	1.50	-45.3	-48.0
316.00 Miscellaneous Power Plant Equipment	_2014_	R1.5	40.00	6.40		-20.3			19.04	1.50	<u>-43.9</u>	_48.0
Total Neosho Energy Center									14.30	1.50	-46.9	-48.1

				<u> </u>									
•	Current Parameters							Proposed Parameters (at December 31, 2010)					
	P-Life/	Curve	BG	Rem.	A۷g.	Fut.	P-Life/	Curve	VG	Rem.	Avg.	Fut.	
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.	
A	В	С	D	E	F	G	Н	1	J	К	, L	М	
Neosho Unit 1													
311.00 Structures and Improvements	2014	R3	75.00	6.30		-22.2	2012	200-SC	40.90	1.50	-48.1	-48.1	
312.00 Boiler Plant Equipment	2014	R1	50.00	6.10		-20.6	2012	200-SC	21.31	1.50	-47.2	-48.1	
312.10 Boiler Plant Equipment (AQC)	2014	R2.5	40.00	6.40			2012	200-SC	9.97	1.50	-48.1	-48.1	
312.20 Boiler Plant Equipment - Train Cars	2014	R3	25.00										
314.00 Turbogenerator Units	2014	S1	40.00	6.30		-20.2	2012	200-SC	26.07	1.50	-47.5	-48.1	
315.00 Accessory Electric Equipment	2014	S1.5	50.00	6.50		-26.1	2012	200-SC	5.35	1.50	-45.3	-48.0	
316.00 Miscellaneous Power Plant Equipment	2014	R1.5	40.00	6.40		-20.3	2012	200-SC	24.08	1.50	-46.8	-48.0	
Total Neosho Unit 1				-					14.40	1.50	-47.0	-48.1	
Neosho Common													
311.00 Structures and Improvements	2014	R3	75.00	6.30		-22.2	2012	200-SC	4.98	1.50	-48.1	-48.1	
312.00 Boiler Plant Equipment	2014	R1	50.00	6.10		-20.6							
312.10 Boiler Plant Equipment (AQC)	2014	R2.5	40.00	6.40									
312.20 Boiler Plant Equipment - Train Cars	2014	R3	25.00										
314.00 Turbogenerator Units	2014	S1	40.00	6.30		-20.2							
315.00 Accessory Electric Equipment	2014	S1.5	50.00	6.50		-26.1							
316.00 Miscellaneous Power Plant Equipment	2014	R1.5	40.00	6.40		-20.3	2012	200-SC	4.61	1.50	-22,9	-48.0	
Total Neosho Common									4.79	1.50	-31.1	-48.1	
WESTAR SOUTH OTHER PRODUCTION													
Gordon Evans Energy Center													
341.00 Structures and Improvements													
342.00 Fuel Holders, Products and Accessories													
344.00 Generators and Devices	2041	S3	30.00	28.10			2041	200-SC	39.17	29.31	-0.8	-0.8	
345.00 Accessory Electric Equipment			30.00					=00.00			2.0		
346.00 Miscellaneous Power Plant Equipment													
Total Gordon Evans Energy Center									39.17	29.31	-0.8	-0.8	

ANALYSIS

Introduction

This section provides an explanation of the supporting schedules developed in the Westar depreciation study to estimate appropriate projection curves, projection lives and net salvage statistics for each rate category. The form and content of the schedules developed for an account depend upon the method of analysis adopted for the category.

This section also includes an example of the supporting schedules developed for Westar North Account 365.00 – OH Conductors and Devices. Documentation for all other plant accounts is contained in the study work papers. Supporting schedules developed in the Westar study include:

Schedule A – Generation Arrangement;

Schedule B - Age Distribution;

Schedule C – Plant History;

Schedule D – Actuarial Life Analysis;

Schedule E – Graphics Analysis; and

Schedule F – Historical Net Salvage Analysis.

The format and content of these schedules are briefly described below.

SCHEDULE A - GENERATION ARRANGEMENT

The purpose of this schedule is to obtain appropriate weighted—average life statistics for a rate category. A weighted—average remaining—life is the sum of Column H divided by the sum of Column I. A weighted average life is the sum of Column C divided by the sum of Column I.

It should be noted that the generation arrangement does not include parameters for net salvage. Computed Net Plant (Column C) and Accruals (Column I) must be adjusted for net salvage to obtain a correct measurement of theoretical reserves and annualized depreciation accruals.

The following table provides a description of each column in the generation arrangement.

Column	Title	Description
Α	Vintage	Vintage or placement year of surviving plant.
В	Age	Age of surviving plant at beginning of study year.
С	Surviving Plant	Actual dollar amount of surviving plant.
D	Average Life	Estimated average life of each vintage. This statistic is the sum of the realized life and the unrealized life, which is the product of the remaining life (Column E) and the theoretical proportion surviving.
E	Remaining Life	Estimated remaining life of each vintage.
F.	Net Plant Ratio	Theoretical net plant ratio of each vintage.
G	Allocation Factor	A pivotal ratio which determines the amortization period of the difference between the recorded and computed reserve.
Н	Computed Net Plant	Plant in service less theoretical reserve for each vintage.
1	Accrual	Ratio of computed net plant (Column H) and remaining life (Column E).

Table 4. Generation Arrangement

SCHEDULE B - AGE DISTRIBUTION

This schedule provides the age distribution and realized life of surviving plant shown in Column C of the Generation Arrangement (Schedule A). The format of the schedule depends upon the availability of either aged or unaged data. Derived additions for vintage years older than the earliest activity year in an account for unaged data are obtained from the age distribution of surviving plant at the beginning of the earliest activity year. The amount surviving from these vintages is shown in Column D. The realized life (Column G) is derived from the dollar years of service provided by a vintage over the period of years the vintage has been in service. Plant additions for vintages older than the earliest activity year in an account are represented by the opening balances shown in Column D.

The computed proportion surviving (Column D) for unaged data is derived from a computed mortality analysis. The average service life displayed in the title block is the life statistic derived for the most recent activity year, given the derived age distribution at the start of the year and the specified retirement dispersion. The realized life (Column F) is obtained by finding the slope of an SC retirement dispersion, which connects the computed survivors of a vintage (Column E) to the recorded vintage addition (Column B). The realized life is the area bounded by the SC dispersion, the computed proportion surviving and the age of the vintage.

SCHEDULE C - PLANT HISTORY

An Unadjusted Plant History schedule provides a summary of recorded plant data extracted from the continuing property records maintained by the Company. Activity year total amounts shown on this schedule for aged data are obtained from a historical arrangement of the database in which all plant accounting transactions are identified by vintage and activity year. Activity year totals for unaged data are obtained from a transaction file without vintage identification. Information displayed in the unadjusted plant history is consistent with regulated investments reported internally by the Company.

An Adjusted Plant History schedule provides a summary of recorded plant data extracted from the continuing property records maintained by the Company with sales, transfers, and adjustments appropriately aged for depreciation study purposes. Activity year total amounts shown on this schedule for aged data are obtained from a historical arrangement of the data base in which all plant accounting transactions are identified by vintage and activity year. Ageing of adjusting transactions is achieved using transaction codes that identify an adjusting year associated with the dollar amount of a transaction. Adjusting transactions processed in the adjusted plant history are not aged in the Company's records or in the unadjusted plant history.

SCHEDULE D - ACTUARIAL LIFE ANALYSIS

These schedules provide a summary of the dispersion and life indications obtained from an actuarial life analysis for a specified placement band. The observation band (Column A) is specified to produce a rolling—band, shrinking—band, or progressive—band analysis depending upon the movement of the end points of the band. The degree of censoring (or point of truncation) of the observed life table is shown in Column B for each observation band. The estimated average service life, best fitting Iowa dispersion, and a statistical measure of the goodness of fit are shown for each degree polynomial (First, Second, and Third) fitted to the estimated hazard rates. Options available in the analysis include the width and location of both the placement and observation bands; the interval of years included in a selected rolling, shrinking, or progressive band analysis; the estimator of the hazard rate (actuarial, conditional proportion retired, or maximum likelihood); the elements to include on the diagonal of a weight matrix (exposures, inverse of age, inverse of variance, or unweighted); and the age at which an observed life table is truncated.

Estimated projection lives (Columns C, F, and I) are flagged with an asterisk if negative hazard rates are indicated by the fitted polynomial. All negative hazard rates are set equal to zero in the calculation of the graduated survivor curve. The Conformance Index (Columns E, H, and K) is the square root of the mean sum—

of-squared differences between the graduated survivor curve and the best fitting Iowa curve. A Conformance Index of zero would indicate a perfect fit.

SCHEDULE E - GRAPHICS ANALYSIS

This schedule provides a graphics plot of a) the observed proportion surviving for a selected placement and observation band; b) the statistically best fitting Iowa dispersion and derived average service life; and c) the projection curve and projection life selected to describe future forces of mortality.

The graphics analysis also provides a plot of the observed hazard rates and graduated hazard function for a selected placement and observation band. The estimator of the hazard rates and weighting used in fitting orthogonal polynomials to the observed data are displayed in the title block of the displayed graph.

SCHEDULE F - HISTORICAL NET SALVAGE ANALYSIS

This schedule provides a moving average analysis of the ratio of realized net salvage (Column I) to the associated retirements (Column B). The schedule also provides a moving average analysis of the components of net salvage related to retirements. The ratio of gross salvage to retirements is shown in Column D and the ratio of cost of removal to retirements is shown in Column G.

Distribution Plant

Account: 365.00 OH Conductors and Devices

Dispersion: 60 - R0.5 Procedure: Vintage Group

Generation Arrangement

	Decer	nber 31, 2010			Net			
		Surviving	Avg.	Rem.	Plant	Alloc.	Computed	
Vintage	Age	Plant	Life	Life	Ratio	Factor	Net Plant	Accrual
Α	В	С	D	E	F	G	H=C*F*G	I=H/E
2010	0.5	7,296,938	60.00	59.69	0.9948	1.0000	7,259,059	121,613
2009	1.5	6,879,891	60.01	59.07	0.9844	1.0000	6,772,494	114,652
2008	2.5	8,070,559	60.02	58.45	0.9739	1.0000	7,859,582	134,465
2007	3.5	9,046,454	59.98	57.83	0.9643	1.0000	8,723,320	150,835
2006	4.5	7,127,708	59.80	57.22	0.9568	1.0000	6,819,765	119,190
2005	5.5	5,199,548	60.06	56.60	0.9424	1.0000	4,899,945	86,567
2004	6.5	7,508,914	60.08	55.99	0.9319	1.0000	6,997,731	124,983
2003	7.5	3,671,377	59.97	55.38	0.9234	1.0000	3,390,319	61,222
2002	8.5	3,983,999	60.18	54.77	0.9100	1.0000	3,625,413	66,197
2001	9.5	2,961,325	60.08	54.16	0.9015	. 1.0000	2,669,506	49,291
2000	10.5	3,365,746	60.19	53.55	0.8897	1.0000	2,994,416	55,918
1999	11.5	2,425,340	60.17	52.94	0.8799	1.0000	2,134,020	40,307
1998	12.5	2,752,133	60.26	52.34	0.8685	1.0000	2,390,185	45,668
1997	13.5	3,987,243	60.24	51.73	0.8589	1.0000	3,424,472	66,193
1996	14.5	4,765,948	60.45	51.13	0.8459	1.0000	4,031,443	78,845
1995	15.5	2,939,392	60.23	50.53	0.8390	1.0000	2,466,155	48,806
1994	16.5	4,715,147	60.49	49.93	0.8254	1.0000	3,891,877	77,949
1993	17.5	1,957,109	59.04	49.33	0.8355	1.0000	1,635,164	33,148
1992	18.5	3,071,850	60.61	48.73	0.8040	1.0000	2,469,635	50,680
1991	19.5	1,795,954	59.92	48.13	0.8032	1.0000	1,442,547	29,970
1990	20.5	2,394,480	60.50	47.54	0.7857	1.0000	1,881,427	39,579
1989	21.5	2,986,128	60.51	46.94	0.7758	1.0000	2,316,614	49,352
1988	22.5	3,575,763	60.57	46.35	0.7651	1.0000	2,735,932	59,032
1987	23.5	2,536,621	60.86	45.75	0.7518	1.0000	1,907,031	41,680
1986	24.5	3,785,631	61.20	45.16	0.7379	1.0000	2,793,366	61,852
1985	25.5	3,519,112	60.99	44.57	0.7308	1.0000	2,571,822	57,700
1984	26.5	1,808,234	60.64	43.98	0.7253	1.0000	1,311,500	29,818
1983	27.5	1,580,010	58.24	43.40	0.7451	1.0000	1,177,277	27,128
1982	28.5	2,308,186	60.59	42.81	0.7066	1.0000	1,630,972	38,095
1981	29.5	2,844,941	62.19	42.23	0.6791	1.0000	1,931,981	45,749
1980	30.5	1,700,455	61.57	41.65	0.6764	1.0000	1,150,266	27,618
1979	31.5	1,134,547	61.92	41.07	0.6633	1.0000	752,492	18,322
1978	32.5	1,063,886	61.72	40.49	0.6561	1.0000	698,043	17,238
1977	33.5	728,548	62.43	39.92	0.6394	1.0000	465,836	11,669
1976	34.5	581,959	61.00	39.35	0.6450	1.0000	375,386	9,540
1975	35.5	523,178	62.02	38.78	0.6253	1.0000	327,123	8,435

Distribution Plant

Account: 365.00 OH Conductors and Devices

Dispersion: 60 - R0.5 Procedure: Vintage Group

Generation Arrangement

	Dece	ember 31, 2010			Net			
		Surviving	Avg.	Rem.	Plant	Alloc.	Computed	
Vintage	Age	Plant	Life	Life	Ratio	Factor	Net Plant	Accrual
Α	В	С	D	E	F	G	H=C*F*G	I=H/E
1974	36.5	569,921	61.97	38.22	0.6167	1.0000	351,442	9,196
1973	37.5	547,806	62.93	37.65	0.5983	1.0000	327,770	8,705
1972	38.5	490,858	62.73	37.09	0.5913	1.0000	290,268	7,825
1971	39.5	. 588,395	63.34	36.54	0.5769	1.0000	339,417	9,290
1970	40.5	356,071	62.11	35.98	0.5793	1.0000	206,288	5,733
1969	41.5	408,438	63.73	35.43	0.5560	1.0000	227,074	6,409
1968	42.5	342,426	63.55	34.89	0.5490	1.0000	187,979	5,388
1967	43.5	517,820	64.16	34.34	0.5352	1.0000	277,159	8,071
1966	44.5	138,316	60.11	33.80	0.5623	1.0000	77,774	2,301
1965	45.5	327,156	64.23	33.26	0.5179	1.0000	169,422	5,093
1964	46.5	358,977	65.75	32.73	0.4978	1.0000	178,705	5,460
1963	47.5	339,180	65.83	32.20	0.4891	1.0000	165,908	5,152
1962	48.5	255,149	64.64	31.68	0.4901	1.0000	125,037	3,947
1961	49.5	222,515	66.33	31.16	0.4697	1.0000	104,509	3,354
1960	50.5	304,531	65.64	30.64	0.4668	1.0000	142,140	4,640
1959	51.5	335,554	67.40	30.12	0.4469	1.0000	149,963	4,978
1958	52.5	378,190	67.39	29.61	0.4394	1.0000	166,180	5,612
1957	53.5	345,808	68.80	29.11	0.4230	1.0000	146,286	5,026
1956	54.5	421,024	68.75	28.60	0.4160	1,0000	175,164	6,124
1955	55.5	447,654	68.60	28.10	0.4097	1.0000	183,391	6,525
1954	56.5	640,222	70.63	27.61	0.3909	1.0000	250,241	9,064
1953	57.5	654,744	69.37	27.12	0.3909	1.0000	255,957	9,439
1952	58.5	598,752	71.43	26.63	0.3728	1.0000	223,220	8,382
1951	59.5	305,995	71.15	26.15	0.3675	1.0000	112,448	4,301
1950	60.5	178,447	67.01	25.67	0.3831	1.0000	68,357	2,663
1949	61.5	6,474	64.29	25.19	0.3918	1.0000	2,537	101
1948	62.5	621	57.65	24.72	0.4288	1.0000	266	11
1947	63.5	3,374	66.29	24.25	0.3658	1.0000	1,234	51
1946	64.5	168,305	71.65	23.79	0.3320	1.0000	55,878	2,349
Total	15.3	\$136,846,981	60.70	50.96	0.8395	1.0000	\$114,886,131	\$2,254,496

Distribution Plant

Account: 365.00 OH Conductors and Devices

Age Distribution

			1990	Experie	ence to 12/31/	2010
Vintage	Age as of 12/31/2010	Derived Additions	Opening Balance	Amount Surviving	Proportion Surviving	Realized Life
A	В	С	D	E	F=E/(C+D)	G
2010	0.5	7,296,981		7,296,938	1.0000	0.5000
2009	1.5	6,896,886		6,879,891	0.9975	1.4988
2008	2.5	8,084,332		8,070,559	0.9983	2.4991
2007	3.5	9,380,696		9,046,454	0.9644	3.4361
2006	4.5	8,155,992		7,127,708	0.8739	4.2358
2005	5.5	5,304,694		5,199,548	0.9802	5.4663
2004	6.5	7,645,323		7,508,914	0.9822	6.4431
2003	7.5	3,853,115		3,671,377	0.9528	7.2869
2002	8.5	4,053,016		3,983,999	0.9830	8.4507
2001	9.5	3,104,159		2,961,325	0.9540	9.2864
2000	10.5	3,549,858		3,365,746	0.9481	10.3332
1999	11.5	2,543,989		2,425,340	0.9534	11.2411
1998	12.5	2,890,821		2,752,133	0.9520	12.2545
1997	13.5	4,259,307		3,987,243	0.9361	13.1407
1996	14.5	4,991,459		4,765,948	0.9548	14.2584
1995	15 .5	3,287,005		2,939,392	0.8942	14.9369
1994	16.5	5,012,757		4,715,147	0.9406	16.0940
1993	17.5	2,434,939		1,957,109	0.8038	15.5306
1992	18.5	3,312,810		3,071,850	0.9273	17.9809
1991	19.5	2,153,457		1,795,954	0.8340	18.1638
1990	20.5	2,648,767		2,394,480	0.9040	19.6018
1989	21.5		3,318,469	2,986,128	0.8999	20.4667
1988	22.5		3,992,710	3,575,763	0.8956	21.3825
1987	23.5		2,795,971	2,536,621	0.9072	22.5099
1986	24.5		4,110,279	3,785,631	0.9210	23.6897
1985	25.5		3,943,402	3,519,112	0.8924	24.3019
1984	26.5		2,108,197	1,808,234	0.8577	24.7744
1983	27.5		2,938,968	1,580,010	0.5376	23.1864
1982	28.5		2,767,416	2,308,186	0.8341	26.3366
1981	29.5		3,127,469	2,844,941	0.9097	28.7288
1980	30.5		1,992,350	1,700,455	0.8535	28.9016
1979	31.5		1,306,134	1,134,547	0.8686	30.0349
1978	32.5		1,292,328	1,063,886	0.8232	30.6020
1977	33.5		830,777	728,548	0.8769	32.0830
1976	34.5		762,881	581,959	0.7628	31.4086
1975	35.5		647,365	523,178	0.8082	33.1766
1974	36.5		721,831	569,921	0.7895	33.8647

Distribution Plant

Account: 365.00 OH Conductors and Devices

Age Distribution

			1990	Experie	ence to 12/31/	2010
Vintage	Age as of 12/31/2010	Derived Additions	Opening Balance	Amount Surviving	Proportion Surviving	Realized Life
A	В	С	D	E	F=E/(C+D)	G
1973	37.5		665,137	547,806	0.8236	35.553
1972	38.5		602,966	490,858	0.8141	36.072
1971	39.5		708,234	588,395	0.8308	37.397
1970	40.5		551,942	356,071	0.6451	36.875
1969	41.5		507,801	408,438	0.8043	39.195
1968	42.5		443,516	342,426	0.7721	39.699
1967	43.5		646,134	517,820	0.8014	40.991
1966	44.5		463,936	138,316	0.2981	37.614
1965	45.5		439,475	327,156	0.7444	42.396
1964	46.5		456,586	358,977	0.7862	44.564
1963	47.5		410,340	339,180	0.8266	45.290
1962	48.5		371,090	255,149	0.6876	44.728
1961	49.5		321,407	222,515	0.6923	47.047
1960	50.5		467,456	304,531	0.6515	46.966
1959	51.5		432,157	335,554	0.7765	49.333
1958	52.5		498,266	378,190	0.7590	49.918
1957	53.5		424,064	345,808	0.8155	51.915
1956	54.5		530,781	421,024	0.7932	52.436
1955	55.5	•	592,266	447,654	0.7558	52.853
1954	56.5		722,173	640,222	0.8865	55.442
1953	57.5		876,500	654,744	0.7470	54.720
1952	58.5		700,143	598,752	0.8552	57.320
1951	59.5		409,747	305,995	0.7468	57.564
1950	60.5		408,112	178,447	0.4373	53.933
1949	61.5		88,800	6,474	0.0729	51.725
1948	62.5		30,246	621	0.0205	45.579
1947	63.5		31,548	3,374	0.1069	54.701
1946	64.5		248,988	168,305	0.6760	60.527
1945	65.5		· 3,072		0.0000	51.219
1944	66.5		121		0.0000	47.396
1943	67.5		398		0.0000	47.691
1942	68.5		1,112		0.0000	49.090
1941	69.5		1,277		0.0000	49.084
1940	70.5		8,722		0.0000	51.057
1939	71.5		1,337		0.0000	51.781
1938	72.5		429		0.0000	53.065
1937	73.5		66		0.0000	54.047

Distribution Plant

Account: 365.00 OH Conductors and Devices

Age Distribution

			1990	Experi	ence to 12/31/	<i>/</i> 2010
Vintage	Age as of 12/31/2010	Derived Additions	Opening Balance	Amount Surviving	Proportion Surviving	Realized Life
Α	В	С	D	E	F=E/(C+D)	G
1936	74.5		165		0.0000	55.0000
1935	75.5		40		0.0000	56.3370
1933	77.5		32		0.0000	57.5141
1932	78.5	*	10		0.0000	58.0000
1931	79.5		603		0.0000	59.0000
1930	80.5		2,920		0.0000	62.6108
1929	81.5		598		0.0000	61.4301
1928	. 82.5		171		0.0000	63.0000
1927	83.5		230		0.0000	64.2822
1923	87.5		128		0.0000	68.0000
Total	15.3	\$100,860,365	\$49,727,787	\$136,846,981	0.9087	

Distribution Plant

Account: 365.00 OH Conductors and Devices

Unadjusted Plant History

	Beginning			Sales, Transfers	Ending
Year	Balance	Additions	Retirements	& Adjustments	Balance
Α	В	С	D	Е	F=B+C-D+E
1990	55,276,880	2,754,161	527,198	30,405	57,534,24
1991	57,534,247	1,407,678	547,032	168,293	58,563,18
1992	58,563,186	4,287,194	345,116	. 57,206	62,562,47
1993	62,562,470	2,825,949	569,400		64,819,01
1994	64,819,019	9,340,965		23,464	74,183,44
1995	74,183,448	6,347,571	120,816		80,410,20
1996	80,410,202	5,002,515	871,798	735	84,541,65
1997	84,541,654	5,804,082	470,029		89,875,70
1998	89,875,707	(2,708,634)	1,373,832	(1,888)	85,791,35
1999	85,791,353	(11,578)	545,602	126,138	85,360,31
2000	85,360,312	5,316,794	298,417	(4,799)	90,373,89
2001	90,373,891	1,228,180	497,757	70,950	91,175,26
2002	91,175,264	6,320,161	339,840	(14,554)	97,141,03
2003	97,141,031	322,809	7,163,756	(30,365)	90,269,72
2004	90,269,720	7,675,072	783,932	(3,780)	97,157,07
2005	97,157,079	5,868,258	934,448	(36,389)	102,054,50
2006	102,054,500	8,097,419	639,507	(574,694)	108,937,71
2007	108,937,718	9,223,929	949,020	523,626	117,736,25
2008	117,736,253	7,967,444	1,657,027	45,757	124,092,42
2009	124,092,428	7,024,676	702,790	(102,885)	130,311,42
2010	130,311,429	7,424,218	888,735	. 70	136,846,98

Distribution Plant

Account: 365.00 OH Conductors and Devices

Adjusted Plant History

Year	Beginning Balance	Additions	Retirements	Sales, Transfers & Adjustments	Ending Balance
Α	В	С	D	E	F=B+C-D+E
1990	53,217,737	2,813,569	527,198	54,142	55,558,250
1991	55,558,250	2,228,299	547,032	168,293	57,407,810
1992	57,407,810	3,550,324	345,116	57,206	60,670,224
1993	60,670,224	2,574,375	569,400		62,675,198
1994	62,675,198	4,802,585	•	23,464	67,501,248
1995	67,501,248	3,392,489	120,816		70,772,920
1996	70,772,920	5,213,069	871,798	735	75,114,927
1997	75,114,927	4,747,758	470,029		79,392,656
1998	79,392,656	3,256,670	1,373,832	(1,888)	81,273,605
1999	81,273,605	2,656,760	514,347	126,138	83,542,156
2000	83,542,156	3,685,081	282,257	(4,799)	86,940,182
2001	86,940,182	3,376,202	545,172	70,950	89,842,162
2002	89,842,162	4,110,187	339,840	(14,554)	93,597,956
2003	93,597,956	3,863,865	678,874	(6,515,247)	90,267,699
2004	90,267,699	7,675,016	783,932	(3,780)	97,155,003
2005	97,155,003	5,867,633	934,448	(36,389)	102,051,799
2006	102,051,799	8,057,050	639,507	(574,694)	108,894,648
2007	108,894,648	9,401,905	949,020	523,626	117,871,159
2008	117,871,159	8,087,565	1,657,027	45,757	124,347,454
2009	124,347,454	6,896,886	648,045	(102,885)	130,493,411
2010	130,493,411	7,296,981	943,480	70	136,846,981

Schedule D Page 1 of 1

WESTAR NORTH

Distribution Plant

Account: 365.00 OH Conductors and Devices

T-Cut: None

Placement Band: 1923-2010

Hazard Function: Proportion Retired

Rolling Band Life Analysis

Weighting: Exposures

Noming Danie	u Life Allaij	7313							g. –//	
		F	irst Degr	ee	Sec	cond Deg	ree	. TI	nird Degr	ee
Observation Band	Censoring	Average Life	Disper- sion	Conf. Index	Average Life	Disper- sion	Conf. Index	Average Life	Disper- sion	Conf.
Α	В	С	D	E	F	G	Н	1	J	K
1990-1994	0.0	68.7	LO	27.24	111.9	O3 *	29.04	49.8	R2	19.88
1991-1995	0.0	81.0	L0.5	30.04	123.6	SC *	31.39	55.0	R2	23.30
1992-1996	0.0	74.0	L0.5	25.89	136.9	SC *	28.69	67.1	R1	27.10
1993-1997	0.0	75.0	L0.5	24.35	138.5	SC *	26.75	58.7	R1.5	23.98
1994-1998	49.3	59.5	L0.5	1.61	95.2	O4 *	1.51	51.6	R1	1.71
1995-1999	45.8	56.2	L0.5	1.23	75.5	O3 •	1.19	50.2	R1	1.42
1996-2000	0.0	57.2	L0.5	6.11	78.8	O3 *	6.28	52.9	R0.5	6.20
1997-2001	52.2	62.0	L0.5	0.75	61.3	L0.5	0.70	52.8	R1	0.92
1998-2002	0.0	65.2	L0.5	6.92	62.7	L0.5	6.87	59.5	S0	6.86
1999-2003	52.1	73.5	L0.5	2.31	66.2	S0	2.18	58.0	R2	2.15
2000-2004	53.0	71.4	L0.5	1.70	66.9	L1	1.67	60.7	R1	1.74
2001-2005	47.6	66.2	L0.5	1.58	71.8	O2	1.62	67.6	L0.5	1.61
2002-2006	48.0	67.0	L0.5	1.40	81.5	O3 *	1.42	70.2	L0	1.43
2003-2007	38.2	62.1	L0.5	1.93	66.9	L0	2.04	56.0	R1	1.99
2004-2008	38.3	66.1	02	2.44	56.6	R0.5	1.74	96.0	O4 *	1.74
2005-2009	43.9	73.3	02	2.48	58.7	R0.5	1.23	85.5	O3 *	1.34
2006-2010	45.6	77.8	02	2.99	58.6	R1.	1.07	84.0	O3 *	0.95

Schedule D Page 1 of 1

WESTAR NORTH

Distribution Plant

Account: 365.00 OH Conductors and Devices

T-Cut: None

Placement Band: 1923-2010

Hazard Function: Proportion Retired

Shrinking Band Life Analysis

Weighting: Exposures

	una Enc An	, 5.5						Ū			
		F	irst Degr	ee	Se	cond Deg	ree	Т	Third Degree		
Observation Band	Censoring	Average Life	Disper- sion	Conf. Index	Average Life	Disper- sion	Conf. Index	Average Life	Disper- sion	Conf. Index	
Α	В	С	D	E	F	G	Н	. 1	J	K	
1990-2010	0.0	68.8	L0	11.17	62.4	S5	10.52	60.0	R0.5	10.34	
1992-2010	0.0	69.9	L0	6.09	62.8	S5	5.70	60.5	R0.5	5.61	
1994-2010	45.7	70.2	L0	1.34	62.4	S5	0.73	63.1	S5	0.75	
1996-2010	44.0	67.9	L0	1.26	60.7	S5	0.69	68.7	O2 *	0.74	
1998-2010	44.4	69.1	L0	1.46	60.2	R0.5	0.73	80.3	O3 *	0.78	
2000-2010	47.2	74.2	L0	1.70	61.9	R0.5	0.80	83.2	O3 *	0.93	
2002-2010	46.1	72.7	L0	1.74	60.8	R0.5	0.83	84.0	O3 *	0.97	
2004-2010	44.6	72.6	02	2.14	59.4	R0.5	1.01	94.6	O3 *	1.03	
2006-2010	45.6	77.8	02	2.99	58.6	R1	1.07	84.0	O3 *	0.95	
2008-2010	50.8	96.0	О3	4.08	58.1	R1	1.82	109.0	O3 *	1.76	
2010-2010	52.1	80.3	02	3.15	62.0	R1	1.86	87.5	O3 *	1.63	

Schedule D Page 1 of 1

WESTAR NORTH

Distribution Plant

Account: 365.00 OH Conductors and Devices

T-Cut: None

Placement Band: 1923-2010

Hazard Function: Proportion Retired

Progressing Band Life Analysis

Weighting: Exposures

		F	irst Degr	ee	Sec	cond Deg	ree	T	Third Degree		
Observation Band	Censoring	Average Life	Disper- sion	Conf. Index	Average Life	Disper- sion	Conf. Index	Average Life	Disper- sion	Conf. Index	
Α	В	С	D	E	F	G	Н	1	J	К	
1990-1991	0.0	52.9	LO	22.51	51.7	L0.5	22.26	42.3	R1.5	14.93	
1990-1993	0.0	58.5	L0	23.81	95.2	O4 *	25.72	44.9	R1.5 *	15.78	
1990-1995	0.0	74.6	L0.5	28.49	117.8	SC *	30.07	53.9	R2	23.05	
1990-1997	0.0	67.9	L0.5	24.59	122.0	SC *	27.28	54.1	R1.5	22.09	
1990-1999	0.0	60.3	L0.5	19.33	83.2	O3 *	20.55	49.9	R1	15.66	
1990-2001	0.0	64.3	L0.5	18.87	74.9	O2 *	19.55	53.4	R1	16.43	
1990-2003	0.0	65.5	L0.5	18.86	70.0	LO	19.25	53.8	R1.5	16.24	
1990-2005	0.0	64.8	L0.5	13.09	81.9	O3 *	13.87	57.0	R1	12.44	
1990-2007	0.0	64.9	L0.5	13.00	72.5	02	13.49	56.2	R1	12.00	
1990-2009	0.0	67.9	LO	11.83	62.6	L0.5	11.26	59.2	R0.5	10.95	
1990-2010	0.0	68.8	LO	11.17	62.4	S5	10.52	60.0	R0.5	10.34	

Distribution Plant

Account: 365.00 OH Conductors and Devices

T-Cut: None

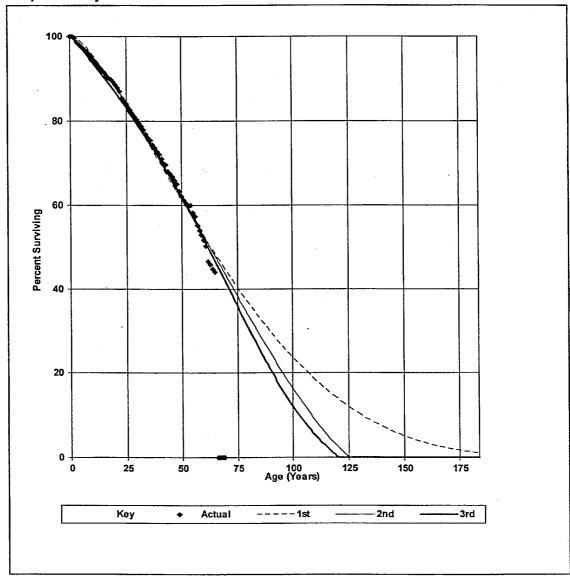
Placement Band: 1923-2010 Observation Band: 1990-2010

Hazard Function: Proportion Retired

Weighting: Exposures

Graphics Analysis

1st: 68.8-L0 2nd: 62.4-S-.5 3rd: 60.0-R0.5



Distribution Plant

Account: 365.00 OH Conductors and Devices

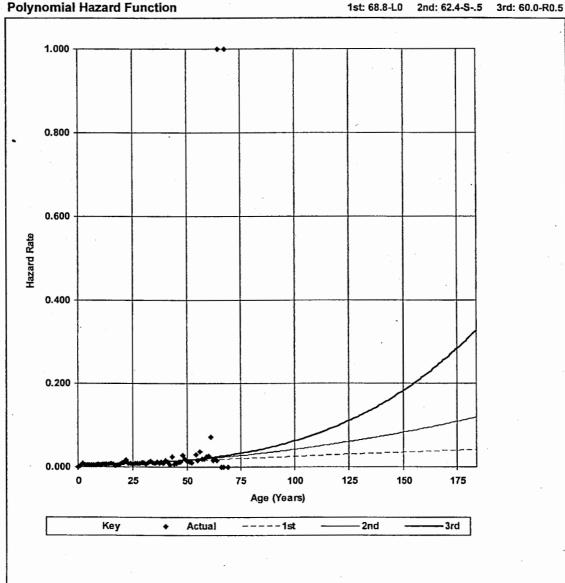
T-Cut: None

Placement Band: 1923-2010 Observation Band: 1990-2010

Hazard Function: Proportion Retired

Weighting: Exposures

Polynomial Hazard Function



Distribution Plant

Account: 365.00 OH Conductors and Devices

T-Cut: None

Placement Band: 1923-2010

Observation Band: 1990-2010 Proposed: 60.0-R0.5 **Present and Proposed Projection Life Curves** Present: 40.0-R0.5 100 80 60 Percent Surviving 40 20 75 25 100 Age (Years) Кеу ---- Present Actual Proposed

Distribution Plant

Account: 365.00 OH Conductors and Devices

Unadjusted Net Salvage History

Onadjusted Net Salvage History											
		Gross Salvage			Cost of Retiring			Net Salvage			
				5-Үг	5-Үг			5-Yr			
Year	Retirements	Amount	Pct.	Avg.	Amount	Pct.	Avg.	Amount	Pct.	Avg.	
Α	В	С	D=C/B	E	F	G=F/B	Н	I=C-F	J=1/B	K	
1990	527,198	240,962	45.7		756,303	143.5		(515,341)	-97.8		
1991	547,032	164,914	30.1		708,659	129.5		(543,744)	-99.4		
1992	345,116	382,059	110.7		599,111	173.6		(217,051)	-62.9		
1993	569,400	127,403	22.4		496,149	87.1		(368,746)	-64.8		
1994		112,214	0.0	51.7	303,672	0.0	144.0	(191,457)	0.0	-92.3	
1995	120,816	103,055	85.3	56.2	226,765	187.7	147.5	(123,709)	-102.4	-91.3	
1996	871,798	220,066	25.2	49.5	357,802	41.0	104.0	(137,735)	-15.8	-54.5	
1997	470,029	119,163	25.4	33.6	449,141	95.6	90.2	(329,979)	-70.2	-56.7	
1998	1,373,832	404,982	29.5	33.8	362,702	26.4	59.9	42,280	3.1	-26.1	
1999	545,602	293,338	53.8	33.7	393,805	72.2	52.9	(100,468)	-18.4	-19.2	
2000	298,417	76,402	25.6	31.3	507,471	170.1	58.2	(431,069)	-144.5	-26.9	
2001	497,757	99,638	20.0	31.2	561,181	112.7	71.4	(461,543)	-92.7	-40.2	
2002	339,840	34,507	10.2	29.7	630,522	185.5	80.4	(596,014)	-175.4	-50.6	
2003	7,163,756	4,529,619	63.2	56.9	545,179	7.6	29.8	3,984,440	55.6	27.1	
2004	783,932	218,602	27.9	54.6	778,658	99.3	33.3	(560,055)	-71.4	21.3	
2005	934,448	29,928	3.2	50.5	1,092,336	116.9	37.1	(1,062,407)	-113.7	13.4	
2006	639,507	57,419	9.0	49.4	1,278,514	199.9	43.9	(1,221,095)	-190.9	5.5	
2007	949,020	51,635	5.4	46.7	1,871,316	197.2	53.2	(1,819,681)	-191.7	-6.5	
2008	1,657,027	232,936	14.1	11.9	1,314,850	79.3	127.6	(1,081,914)	-65.3	-115.7	
2009	702,790	158,234	22.5	10.9	1,829,757	260.4	151.3	(1,671,523)	-237.8	-140.4	
2010	888,735	84,882	9.6	12.1	2,054,911	231.2	172.6	(1,970,030)	-221.7	-160.5	
Total	20,226,053	7,741,960	38.3		17,118,803	84.6		(9,376,843)	-46.4		

Distribution Plant

Account: 365.00 OH Conductors and Devices

Adjusted Net Salvage History

Adjusted Net Salvage History											
		Gross Salvage			Cost o	Cost of Retiring			Net Salvage		
				5-Yr			5-Yr		5-Yr		
Year	Retirements	Amount	Pct.	Avg.	Amount	Pct.	Avg.	Amount	Pct.	Avg.	
Α	В	С	D=C/B	E	F	G=F/B	Н	I=C-F	J=I/B	К	
1990	527,198	184,002	34.9		756,303	143.5		(572,301)	-108.6		
1991	547,032	147,077	26.9		708,659	129.5		(561,582)	-102.7		
1992	345,116	341,980	99.1		599,111	173.6		(257,131)	-74.5		
1993	569,400	132,356	23.2		496,149	87.1		(363,793)	-63.9		
1994		112,214	0.0	46.1	303,672	0.0	144.0	(191,457)	0.0	-97.9	
1995	120,816	95,602	79.1	52.4	226,765	187.7	147.5	(131,163)	-108.6	<i>-</i> 95.1	
1996	871,798	209,784	24.1	46.8	357,802	41.0	104.0	(148,018)	-17.0	-57.2	
1997	470,029	77,695	16.5	30.9	449,141	95.6	90.2	(371,447)	-79.0	-59.3	
1998	1,373,832	54,983	4.0	19.4	362,702	26.4	59.9	(307,719)	-22.4	-40.5	
1999	514,347	40,267	7.8	14.3	393,805	76.6	53.4	(353,539)	-68.7	-39.2	
2000	282,257	56,723	20.1	12.5	507,471	179.8	59.0	(450,747)	-159.7	-46.5	
2001	545,172	31,551	5.8	8.2	561,181	102.9	71.4	(529,630)	-97.1	-63.2	
2002	339,840	8,885	2.6	6.3	630,522	185.5	80.4	(621,637)	-182.9	-74.1	
2003	678,874	19,838	2.9	6.7	545,179	80.3	111.8	(525,341)	-77.4	-105.1	
2004	783,932	10,720	1.4	4.9	778,658	99.3	114.9	(767,938)	-98.0	-110.1	
2005	934,448	6,083	0.7	2.3	1,092,336	116.9	109.9	(1,086,253)			
2006	639,507	27,176	4.2	2.2	1,278,514	199.9	128.1	(1,251,339)	-195.7	-125.9	
2007	949,020	8,610	0.9	1.8	1,871,316	197.2	139.6	(1,862,706)	-196.3	-137.8	
2008	1,657,027	70,974	4.3	2.5	1,314,850	79.3	127.6	(1,243,876)	-75.1	-125.1	
2009	648,045	13,356	2.1	2.6	1,829,757	282.4	153.0	(1,816,401)	-280.3	-150.4	
2010	943,480	12,745	1.4	2.7	2,054,911	217.8	172.6	(2,042,166)		-169.9	
Total	13,741,171	1,662,621	12.1		17,118,803	124.6		(15,456,182)	-112.5		