DIRECT TESTIMONY OF RONALD E. WHITE, PH.D.

ARIZONA PUBLIC SERVICE COMPANY DOCKET NO. E-01345A-25-0105

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REW-1DR: PROFESSIONAL QUALIFICATIONS

REW-2DR: 2024 DEPRECIATION RATE STUDY

DIRECT TESTIMONY OF RONALD E. WHITE, PH.D. ARIZONA PUBLIC SERVICE COMPANY DOCKET NO. E-01345A-25-0105 I. INTRODUCTION 1 Q. PLEASE STATE YOUR NAME AND BUSINESS ADDRESS. 2 A. My name is Ronald E. White. My business address is 17595 S. Tamiami Trail, Suite 3 260, Fort Myers, Florida 33908. 4 **Q. WHAT IS YOUR OCCUPATION?** 5 A. I serve as President of Foster Associates Consultants, LLC. Foster Associates is a 6 public utility economic consulting firm offering economic research and consulting 7 services on issues arising from governmental regulation of utilities. Areas of 8 specialization supported by the firm's Fort Myers office include property service-life 9 forecasting, depreciation estimation, and valuation of industrial property. 10 Q. PLEASE BRIEFLY DESCRIBE YOUR EDUCATIONAL TRAINING AND 11 **PROFESSIONAL BACKGROUND.** 12 A. I was awarded a B.S. degree in Engineering Operations and M.S. and Ph.D. degrees 13 in Engineering Valuation from Iowa State University. I have taught graduate and 14 undergraduate courses in industrial engineering, engineering economics, and 15 engineering valuation at Iowa State University and previously served on the faculty 16 for Depreciation Programs for public utility commissions, companies, and 17 consultants, sponsored by Depreciation Programs, Inc., in cooperation with Western 18 Michigan University. I also conduct courses in depreciation and public utility 19 economics for clients of the firm. 20 I have prepared and presented a number of papers to professional organizations, 21 22 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 23

- 1Directors of the Iowa State Regulatory Conference and an affiliate member of the2joint American Gas Association (AGA.) Edison Electric Institute (EEI)3Depreciation Accounting & Valuation Committee, where I previously served as4chairman of a standing committee on capital recovery and its effect on corporate5economics. I am also a member of the American Economic Association, the6Financial Management Association, the Midwest Finance Association, and a7founding member of the Society of Depreciation Professionals.
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Q. WHAT IS YOUR PROFESSIONAL EXPERIENCE?

A. I joined Foster Associates in 1979, as a specialist in depreciation, valuation, the 9 economics of capital investment decisions, and cost of capital studies for ratemaking 10 applications. Before joining Foster Associates, I was employed by Northern States 11 Power Company (1968–1979) in various assignments related to finance and treasury 12 activities. As Manager of the Corporate Economics Department, I was responsible for 13 14 book depreciation studies, studies involving staff assistance from the Corporate Economics Department in evaluating the economics of capital investment decisions, 15 and the development and execution of innovative forms of project financing. As 16 Assistant Treasurer at Northern States, I was responsible for bank relations, cash 17 requirements planning, and short-term borrowings and investments. 18

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Q. HAVE YOU PREVIOUSLY TESTIFIED BEFORE A REGULATORY BODY?

- A. Yes. I have testified in proceedings before administrative and judicial bodies in over 20 40 jurisdictions, including the Federal Energy Regulatory Commission, the Federal 21 Power Commission, the Alberta Energy Board, the Ontario Energy Board, the 22 Securities and Exchange Commission and 21 appearances in Arizona. I have also 23 sponsored position statements before the Federal Communications Commission and a 24 25 number of local franchising authorities in matters relating to the regulation of telephone and cable television. A more detailed description of my professional 26 qualifications is contained in Attachment REW-1DR. 27
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Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY IN THIS PROCEEDING?

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A. Foster Associates was engaged by Arizona Public Service Company (APS or Company) to conduct a 2024 depreciation rate study for plant and equipment subject to the jurisdiction of the Arizona Corporation Commission (ACC). The purpose of my testimony is to sponsor and describe the study conducted by Foster Associates. Depreciation rates currently used by APS were approved by the ACC in Docket No. E-01345A-22-0144. (Decision No. 79293, dated March 5, 2024). Depreciation rates requested by APS were developed by Foster Associates in a 2019 study, approved by the ACC in Docket No. E-01345A-19-0236 (Decision No. 78317, dated November 9, 2021).

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II. DEVELOPMENT OF DEPRECIATION RATES

Q. 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 14 accounting interval. The service potential (or future economic benefit) of an asset is the present value of future net revenue (*i.e.*, revenue less expenses exclusive of 16 depreciation and other noncash expenses) or cash inflows attributable to the use of that asset alone. 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 20 21 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 2.2 23 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 24 25 and periodically revised as indications of the eventual average service life becomes more certain. Future net salvage rates and projection curves, which describe the 26 27 expected distribution of retirements over time, are also estimated parameters of a depreciation system that are subject to future revisions. Depreciation studies should 28

be conducted periodically to assess the continuing reasonableness of parameters and accrual rates derived from prior estimates.

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 business entity. 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.

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Q. PLEASE DESCRIBE THE PRINCIPAL STEPS 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, 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

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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.

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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 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 projection–life curves, 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 recorded depreciation reserves. The purpose of such an analysis is to compare current recorded reserve balances with balances 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 required (or theoretical) reserves and recorded reserves provides an estimate of likely excesses or shortfalls that will remain in recorded depreciation reserves if corrective action is not taken to extinguish such reserve imbalances.

Although reserve records are typically maintained by various primary account classifications, the sum of primary account reserves is the most important indicator of the adequacy (or inadequacy) of recorded depreciation reserves. Differences between theoretical and recorded reserves 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 lower level than that maintained in the accounting system. It is therefore appropriate and consistent with group depreciation theory, to periodically redistribute recorded

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reserves among primary accounts based on the most recent estimate of service lives, retirement dispersion and net salvage rates. A redistribution of recorded reserves 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.

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Lastly, 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 below.

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	ltem	
Expensing		
Unit-of-Production		
Net Revenue		
Sinking-Fund Straight-Line Declining Balance Sum-of-Years'-Digits Expensing Unit-of-Production Net Revenue	Vintage Group Equal-Life Group Unit Summation Item	Probable-Life

Table 1. Elements of a Depreciation System

The above 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.

III. 2024 DEPRECIATION RATE STUDY

Q. DID APS PROVIDE FOSTER ASSOCIATES PLANT ACCOUNTING DATA FOR CONDUCTING THE 2024 DEPRECIATION STUDY?

A. Yes. Plant accounting data used in conducting the 2024 study was obtained by
 appending accounting transactions recorded over the period 2019–2023 to a database
 used in conducting a 2019 depreciation study. Detailed accounting transactions were

extracted from the Continuing Property Record (CPR) system used by APS and assigned transaction codes which describe specific accounting activity. Transaction codes for plant additions, for example, distinguish normal additions from acquisitions, purchases, reimbursements and adjustments. Similar transaction codes distinguish normal retirements from sales, reimbursements, abnormal retirements and adjustments. Transaction codes are also assigned to transfers, capital leases, gross salvage, cost of removal and other accounting activity considered in a depreciation study.

The accuracy and completeness of the assembled database was confirmed for activity years 2019 through 2023 by comparing the beginning plant balance, 10 additions, retirements, transfers and adjustments, and the ending plant balance derived for each activity year to the official plant records of the Company. Activity-12 year transactions prior to 2019 were confirmed in conducting the 2019 and prior depreciation studies. Age distributions of surviving plant on December 31, 2023 were reconciled to the CPR. Reserve transactions recorded over the period 1980-2023 were used in the 2024 study to estimate 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.

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Q. DID FOSTER ASSOCIATES CONDUCT STATISTICAL LIFE ANALYSES IN **THE 2024 STUDY FOR APS PLANT AND EQUIPMENT?**

A. No. As explained in Attachment REW–2DR, Foster Associates was informed in 21 conducting the 2024 Study that APS migrated to a PowerPlan fixed asset accounting 22 system in 2020 that provides a variety of "mortality curve" methods for vintaging 23 and/or costing plant retirements. Although using mortality curves to vintage property 24 units and/or dollars retired from service may be viewed as systematic, this practice 25 eliminates an ability to conduct meaningful statistical service-life studies. Projection 26 life/curves estimated and approved by the ACC in the 2019 study were adopted by 27 APS when automated aging of plant transactions was initiated. Projection life/curves 28 29 adopted from the 2019 study were retained in the 2024 study.

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

 A. Yes. A five-year moving average analysis of the ratio of realized salvage and removal expense to the associated retirements was used in the 2024 study for transmission, distribution and general plant categories to estimate both realized and future net salvage rates.

Independent contractors were retained by APS in 2023 to develop cost estimates for the demolition and abatement of steam and other production units. Costs estimated for dismantling these units were used in the current depreciation study to formulate average and future net salvage rates. Statement G provides a computation of terminal dismantlement costs used in Statement F to derive future net salvage rates for these production facilities.

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

A. Yes. Statement C of Attachment REW–2DR provides a comparison of recorded, 15 computed and redistributed reserves on December 31, 2023. The recorded reserve 16 was \$6,381,416,705 or 33.44 percent of the depreciable plant investment. The 17 corresponding computed reserve is \$5,981,621,751 or 31.35 percent of the 18 depreciable plant investment. A proportionate amount of the measured reserve 19 imbalance of \$399,794,954 will be amortized over the composite weighted-average 20remaining life of each rate category using the straight-line, remaining life 21 depreciation rates developed in this study. Statement D of Attachment REW-2DR 22 provides an estimate of the investment and net salvage components of the rebalanced 23 24 reserves.

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Q. IS FOSTER ASSOCIATES RECOMMENDING A REBALANCING OF DEPRECIATION RESERVES FOR APS?

A. Yes. It is the opinion of Foster Associates that redistributing recorded reserves is
 again appropriate for APS. Offsetting reserve imbalances attributable to both the
 passage of time and parameter adjustments described in the current study should be

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1	realigned among primary accounts to reduce offsetting imbalances and increase
2	depreciation rate stability.
3	A redistribution of the recorded reserve for depreciable plant was achieved by
4	multiplying the calculated reserve for each primary account within a function (or
5	plant location) by the ratio of the function (or location) total recorded reserves (net of
6	amortizable accounts) to the function (or location) total calculated reserve. The sum
7	of the redistributed reserves within a function (or location) is, therefore, equal to the
8	function (or location) total recorded depreciation reserve before the redistribution.
9	Depreciation reserves for amortizable categories were redistributed by setting the
10	recorded reserves for the proposed amortization accounts equal to the theoretical
11	reserves derived from the proposed amortization periods and distributing the residual
12	imbalances to the remaining depreciable accounts within the appropriate function.
10	O DI EAGE DESCRIDE THE DEDECLATION SYSTEM CUDDENTEN
13	Q. PLEASE DESCRIBE THE DEPRECIATION SYSTEM CURRENTLY
14	APPROVED BY THE ACC FOR APS.
15	A. Current depreciation rates were developed for each primary account using a
16	depreciation system composed of the straight-line method, vintage group procedure
17	and remaining-life technique.
18	The formulation of an account accrual rate using the currently approved system
19	is given by:
	A cornal Rate $-\frac{1.0 - \text{Reserve Ratio} - \text{Future Net Salvage Rate}}{-100 - \text{Reserve Ratio} - \frac{1.0 - \text{Reserve Ratio} - \frac{1.0 - \text{Reserve Ratio}}{-100 - 100 $
	Remaining Life
20	A remaining-life rate is equivalent to the sum of a whole-life rate and an
21	amortization of any reserve imbalance over the estimated remaining life of a rate
22	category. Stated as an equation, a remaining-life accrual rate is equivalent to:
	$Accrual Rate = \frac{1.0 - Average Net Salvage}{Average Life} + \frac{Computed Reserve - Recorded Reserve}{Remaining Life}$
23	where both the computed reserve and recorded reserve are expressed as ratios to the
24	plant in service.

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Q. IS FOSTER ASSOCIATES RECOMMENDING A CHANGE IN THE DEPRECIATION SYSTEM APPROVED FOR APS?

A. No. Depreciation rates were developed in the 2024 study using the currently approved system. It is the opinion of Foster Associates that this system will remain appropriate for APS, 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 for these plant categories.

Q. PLEASE SUMMARIZE THE DEPRECIATION RATES AND ACCRUALS FOSTER ASSOCIATES DEVELOPED FOR APS IN THE 2024 STUDY.

A. Table 2 below provides a summary of the changes in annual rates and accruals resulting from the parameters and depreciation system used by Foster Associates in conducting the 2024 depreciation study as described in Attachment REW–2DR.

	Accrual Rates			2024 Annualized Accrual		
Function	Current	Proposed	Difference	Current	Proposed	Difference
А	В	С	D=C-B	E	F	G=F-E
Production						
Steam	3.42%	5.17%	1.75%	\$ 57,375,021	\$ 86,725,128	\$ 29,350,107
Nuclear	0.34%	1.33%	0.99%	10,868,075	42,423,262	31,555,187
Otlher	3.90%	3.48%	-0.42%	167,224,682	149,521,939	(17,702,743)
Transmission	2.04%	2.08%	0.04%	3,199,886	3,257,111	57,225
Distribution	2.16%	2.72%	0.56%	206,391,792	227,090,023	20,698,231
General Plant	5.97%	4.90%	-1.07%	84,194,399	68,998,524	(15,195,875)
TOTAL	2.77%	3.03%	0.26%	\$529,253,855	\$578,015,987	\$ 48,762,132
Table 2. Current vs Proposed Rates and Accruals						

Foster Associates is proposing primary account depreciation rates equivalent to a composite rate of 3.03 percent. Depreciation expense is currently accrued at rates that composite to 2.77 percent. The proposed change in the composite depreciation rate produces an increase of 0.26 percentage points.

1	A continued application of current rates would produce annualized depreciation
2	expense of \$529,253,855 compared with an annualized expense of \$578,015,987
3	using the rates developed in this study. The proposed 2024 expense increase is
4	\$48,762,132. The computed change in annualized accruals includes a reduction of
5	\$19,706,306 attributable to an amortization of a \$399,794,954 reserve imbalance.
6	The remaining portion of the change is attributable to adjustments in service life and
7	net salvage statistics contained in the 2024 study.
8	Q. DOES THIS CONCLUDE YOUR DIRECT TESTIMONY?
9	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
1977 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

2015 – Present: Foster Associates Consultants, LLC, President
2007 – 2015 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–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–08–0172, 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. E–01345A–16–0036, Arizona Public Service Company; testimony supporting proposed depreciation rates.
- Arizona Corporation Commission, Docket No. E–01345A–19–0236, Arizona Public Service Company; testimony supporting proposed depreciation rates.
- Arizona Corporation Commission, Docket No. E–01345A–22–0144, Arizona Public Service Company; rebuttal testimony to Staff advocated treatment of net salvage accrual rates.

- Arizona Corporation Commission, Docket No. E-04204A-22-0251, Arizona Public Service Company; testimony supporting proposed depreciation rates.
- Arizona Corporation Commission, Docket No. E–01933A–12–0126, Tucson Electric Power Company; testimony supporting proposed depreciation rates.
- Arizona Corporation Commission, Docket No. E–01933A–15–0322, Tucson Electric Power Company; testimony supporting proposed depreciation rates.
- Arizona Corporation Commission, Docket No. E–01933A–19–0028, Tucson Electric Power Company; testimony supporting proposed depreciation rates.
- Arizona Corporation Commission, Docket No. E–01933A–22–0107, Tucson Electric Power 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. G–04204A–11-0105, UNS Gas, Inc.; testimony supporting proposed depreciation rates.
- Arizona Corporation Commission, Docket No. G–042011A–24, 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 Corporation Commission, Docket No. E–04204A–15–0142, 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.
- California Public Utilities Commission. Application No. A.16–09–001 Southern California Edison; testimony regarding estimation of service lives and net salvage rates.
- California Public Utilities Commission. Application No. A.19-08-013 Southern California Edison; testimony regarding estimation of service lives and 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.
- Public Service Commission of the District of Columbia, Formal Case No. 1093, Washington Gas Light Company District of Columbia; testimony supporting proposed depreciation rates.
- Public Service Commission of the District of Columbia, Formal Case No. 1115, Washington Gas Light Company District of Columbia; testimony supporting proposed depreciation rates.
- Public Service Commission of the District of Columbia, Formal Case No. 1137, Washington Gas Light Company District of Columbia; testimony supporting proposed depreciation rates.
- Public Service Commission of the District of Columbia, Formal Case No. 1162, Washington Gas Light Company District of Columbia; testimony supporting proposed depreciation rates.
- Public Service Commission of the District of Columbia, Formal Case No. 1180, 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. RP14-118-000, WBI Energy Transmission, Inc.; testimony supporting proposed depreciation rates.
- 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.
- Iowa 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.
- Iowa 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.
- Iowa State Utilities Board, Docket No. RPU-05-2, Aquila Networks; testimony supporting recommended depreciation rates.
- Kansas Corporation Commission, Docket No. 23-EKCE-775-RTS, Evergy Kansas Central, Evergy Kansas South and Evergy Kansas Metro; testimony supporting proposed depreciation rates.
- Kansas Corporation Commission, Docket No. 24-KGSG-610-RTS, Kansas Gas Service, a Division of ONE Gas, Inc, testimony supporting proposed depreciation rates.
- Kansas Corporation Commission, Docket No. 16-KGSG-491-RTS, Kansas Gas Service, a Division of ONE Gas, Inc.; testimony supporting proposed depreciation rates.
- Kansas Corporation Commission, Docket No. 12-KGSG-835-RTS, Kansas Gas Service, a Division of ONEOK, Inc.; testimony supporting proposed depreciation rates.
- Kansas Corporation Commission, Docket No. 12-WSEE-112-RTS, Westar Energy, Inc.; testimony supporting proposed depreciation rates.
- Kansas Corporation Commission, Docket No. 12-WSEE-328-RTS, Westar Energy, Inc.; testimony supporting proposed depreciation rates.
- Kansas Corporation Commission, Docket No. 18-WSEE-328-RTS, Westar Energy, Inc.; testimony supporting proposed depreciation rates.
- Kansas Corporation Commission, Docket No. 10–KCPE–415–RTS; Kansas City Power and Light; cross–answering testimony addressing the recording and treatment of third–party reimbursements 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.
- Kansas Corporation Commission, Docket No. 18–KGSG–560–RTS, Kansas Gas Service, a Division of ONE Gas, 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. 9096, Baltimore Gas and Electric Company; 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. 9424, Delmarva Power and Light Company; testimony supporting proposed depreciation rates.
- Maryland Public Service Commission, Case No. 9385, Potomac Electric Power Company; testimony supporting proposed depreciation rates.
- Maryland Public Service Commission, Case No. 9481, 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.
- Maryland Public Service Commission, Case No. 8960, Washington Gas Light Company; testimony supporting proposed depreciation rates.
- Maryland Public Service Commission, Case No. 7689, Washington Gas Light Company; testimony concerning life analysis and net salvage.
- Commonwealth of Massachusetts Department of Public Utilities, D.P.U. 15–155, Massachusetts Electric Company/Nantucket Electric Company; 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–18150, DTE Electric Company; testimony supporting proposed depreciation rates.
- Michigan Public Service Commission, Case No. U–16991, The Detroit Edison Company; testimony supporting proposed depreciation rates.
- 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.
- Montana Public Service Commission, Docket No. D2018.2.12, NorthWestern Energy –Montana; testimony supporting proposed depreciation rates.
- Montana Public Service Commission, Docket No. D2022.07.078, NorthWestern Energy Montana; 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. GR87060552, New Jersey Natural Gas Company; testimony supporting proposed depreciation rates.
- New Jersey Board of Public Utilities, Docket No. GR21030679, New Jersey Natural Gas Company; testimony supporting proposed depreciation rates.
- New Jersey Board of Public Utilities, Docket No. GR19030420, New Jersey Natural Gas Company; testimony supporting proposed depreciation rates.
- New Jersey Board of Public Utilities, Docket No. GR24010071, New Jersey Natural Gas Company; testimony supporting proposed depreciation rates.
- New Jersey Board of Regulatory Commissioners, Docket No. GR93040114J, New Jersey Natural Gas Company; testimony supporting depreciation rates.
- New Jersey Board of Regulatory Commissioners, Docket No. GR15111304, New Jersey Natural Gas Company; testimony supporting depreciation rates.
- New York Public Service Commission, Case No. 12–G–0202. Niagara Mohawk Power Corporation d/b/a National Grid; testimony supporting recommended 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 202100063, Oklahoma Natural Gas Company; testimony supporting revised depreciation rates.
- Oklahoma Corporation Commission, Cause No. PUD 201500213, Oklahoma Natural Gas Company; testimony supporting revised depreciation rates.
- 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.

- South Dakota Public Utilities Commission, Docket No. EL14–106, NorthWestern Energy; testimony supporting revised 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. 9896, Texas Gas Service, testimony supporting recommended depreciation rates.
- The Railroad Commission of Texas, GUD Docket No. 9988, Texas Gas Service, testimony supporting recommended depreciation rates.
- The Railroad Commission of Texas, GUD Docket No. 10488, Texas Gas Service, testimony supporting recommended depreciation rates.
- The Railroad Commission of Texas, GUD Docket No. 10506, Texas Gas Service, testimony supporting recommended depreciation rates.
- The Railroad Commission of Texas, GUD Docket No. 10656, Texas Gas Service, testimony supporting recommended depreciation rates.
- The Railroad Commission of Texas, GUD Docket No. 10526, Texas Gas Service, testimony supporting recommended depreciation rates.
- The Railroad Commission of Texas, GUD Docket No. 10928, Texas Gas Service, testimony supporting recommended depreciation rates.
- The Railroad Commission of Texas, GUD Docket No. 14399, Texas Gas Service, testimony supporting recommended depreciation rates.
- The Railroad Commission of Texas, GUD Docket No. 17471, 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 ENGAGEMENTS

Arbitrator in a Technical Dispute relating to classification of Capital Budget expenditures. 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

Depreciation Training Seminar, Kansas Gas Service, October 2018.

Depreciation Workshop, Oklahoma Corporation Commission, Public Utility Division, March 2015.

Depreciation Workshop, ONE Gas, Inc. January 2015.

Depreciation Training Seminar, Florida Public Service Commission, March 2013.

Depreciation and Obsolescence (Isness and Oughtness), Ninety–Fifth Annual Arizona Tax Conference, August 2012.

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.

March 2025

Attachment REW-2DR

2024 Depreciation Rate Study



Arizona Public Service Company



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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 Arizona Public Service Company (APS). The report contains recommended 2024 depreciation rates and parameters for: a) steam and other production assets; b) nuclear assets; and c) electric transmission, distribution and general plant categories. Work on the study began in August 2024 and progressed through March 2025, at which time the project was completed.

Foster Associates is a public utility economics consulting firm 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 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 APS were approved by the Arizona Corporation Commission (ACC) in Docket No. E–01345A–22–0144. (Decision No. 79293, dated March 5, 2024). Depreciation rates requested by APS were developed by Foster Associates in a 2019 study, approved by the ACC in Docket No. E–01345A– 19–0236 (Decision No. 78317, dated November 9, 2021). The recommended composite accrual rate of 2.89 percent derived in the 2019 study produced a 2019 annualized accrual of \$452,074,936 or an increase of \$23,950,164 from previously approved rates of 2.74 percent and accruals of \$428,124,772.

The 2019 depreciation study also included a set of accrual rates developed in compliance with a provision in a Settlement Agreement approved by the ACC in Docket No. E–01345A–16–0036 et al. The Settlement Agreement provided, inter alia, that:

In APS's next rate case, APS will file a depreciation rate study that includes alternative calculations for cost of removal and dismantlement (negative net salvage) using the 'FAS 143' discounted net present value method, computed using a discount rate to be agreed upon.¹

¹Settlement Agreement, Article VI, §6.6.

The Commission, however, rejected FAS 143 in Docket No. E–01345A–19–0236 and ruled as follows:

We are also not persuaded that it would be in the public interest to use the FAS 143 method rather than the straight–line method for net salvage accrual rates. We are concerned that Staff's proposal may be based more on current and short–term outcome than sound analysis, believe that the increased costs imposed on future customers would be anachronistic as they will have benefited less from the retired plants, and consider the possible future availability of securitization too speculative to justify the switch to this more complicated method.²

The Commission's ruling in Docket No. E–01345A–19–0236 notwithstanding, Staff again advocated FAS 143 accrual rates for net salvage in Docket No. E–01345A–22–0144, in which APS proposed to retain deprecation rates approved in prior Decision No. 78317. The Commission, however, declined to reverse its prior ruling stating:

Despite Staff's efforts, the Commission remains unconvinced that the value of requiring APS to adopt Staff's recommended SFAS 143 method of calculating the cost of removal/negative net salvage component of depreciation expense is outweighed by the burden the SFAS method imposes. As the Commission stated in Decision No. 78317, "[we] are concerned that Staff's proposal may be based ... on current and short–term outcome ... [and] believe that the increased costs imposed on future customers would be anachronistic as they will have benefited less from the retired plants."³

The principal findings and recommendations developed in the current study are summarized in Section IV of this report. 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 the estimated future net salvage rate for steam production facilities. Statement G contains the computation of terminal dismantlement costs for steam production and solar facilities. Statement H provides a comparative summary of current and proposed parameters including

² Decision No. 78317, p. 208, l. 16-21.

³ Decision No. 79293, p. 114–5.

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;
- Confirmation 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.

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, APS is currently using a depreciation system composed of the straight-line method, vintage group procedure and remaining-life 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. Any realized net salvage for amortizable accounts is netted against current-year vintage additions.

Depreciation theory provides 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 are being achieved using the currently approved vintage–group procedure, which distinguishes service lives among vintages, and the remaining–life technique, which provides cost apportionment over the estimated weighted–average remaining life of a rate category. It is also the opinion of Foster Associates that amortization accounting remains appropriate for the approved amortization categories.

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.

	Accrual Rates			2024 Annualized Accrual		
Function	Current	Proposed	Difference	Current	Proposed	Difference
A	В	С	D=C-B	E	F	G=F-E
Production						
Steam	3.42%	5.17%	1.75%	\$ 57,375,021	\$ 86,725,128	\$ 29,350,107
Nuclear	0.34%	1.33%	0.99%	10,868,075	42,423,262	31,555,187
Otlher	3.90%	3.48%	-0.42%	167,224,682	149,521,939	(17,702,743)
Transmission	2.04%	2.08%	0.04%	3,199,886	3,257,111	57,225
Distribution	2.16%	2.72%	0.56%	206,391,792	227,090,023	20,698,231
General Plant	5.97%	4.90%	-1.07%	84,194,399	68,998,524	(15,195,875)
TOTAL	2.77%	3.03%	0.26%	\$529,253,855	\$578,015,987	\$ 48,762,132

Table 1. Current vs Proposed Rates and Accruals

Foster Associates is recommending primary account depreciation rates equivalent to a composite rate of 3.03 percent. Depreciation expense is currently accrued at rates compositing to 2.77 percent. The recommended change in the composite depreciation rate is an increase of 0.26 percentage points.

A continued application of current rates would produce annualized depreciation expense of \$529,253,855 compared with an annualized expense of \$578,015,987 using the rates developed in this study. The proposed 2024 expense increase is \$48,762,132. The computed change in annualized accruals includes a reduction of \$19,706,306 attributable to an amortization of a \$399,794,954 reserve imbalance. The remaining portion of the change is attributable to adjustments in service life and net salvage statistics recommended in the 2024 study.

Of the 181 plant accounts included in the study, Foster Associates is recommending rate reductions for 91 accounts, increases for 84 accounts and no change for 6 accounts.

COMPANY PROFILE

GENERAL

Arizona Public Service Company is the largest subsidiary of Pinnacle West Capital Corporation. APS provides electric service to more than 1.4 million customers in 11 of Arizona's 15 counties mainly concentrated in northern and central Arizona. Pinnacle West owns all of the outstanding common stock of APS.

Incorporated in 1920 under the laws of the state of Arizona, APS employs more than 6,000 employees, including employees at jointly–owned generating facilities for which APS serves as the generating facility manager.



TRANSMISSION AND DISTRIBUTION FACILITIES

Transmission facilities consist of approximately 5,832 pole miles of overhead lines and approximately 85 miles of underground lines, 5,772 miles of which are located in Arizona. APS also owns and maintains 485 substations, including both transmission and distribution yards. APS shares ownership of some of its transmission facilities with other companies.

Distribution facilities consist of approximately 11,289 miles of overhead lines and approximately 23,604 miles of underground primary cable (20,508 when excluding abandoned conductor), all of which are located in Arizona.

GENERATING RESOURCES

In addition to the Palo Verde Nuclear Generating Station, APS owns and operates six natural–gas plants, two oil plants, two coal–fired plants, and an increasing array of renewable energy power generation. APS's portfolio of owned and leased generating facilities is provided in Table 2 below.
			Principal	Primary	Owned
	No. of	%	Fuels	Dispatch	Capacity
Name	Units	Owned (a)	Used	Туре	(MW)
Dela Marda (h)	2	20.10%	T.T	Deer Level	1 1 4 6
Palo Verde (b)	3	29.10%	Oranium	Base Load	1,140
Total Nuclear					1,146
Steam:	2	6204	a 1	D T 1	
Four Corners 4, 5 (c)	2	63%	Coal	Base Load	970
Cholla 1,3	2		Coal	Base Load	387
Total Steam					1,357
Combined Cycle:					
Redhawk	2		Gas	Load Following	1,088
West Phoenix	5		Gas	Load Following	887
Total Combined Cycle					1,975
Combustion Turbine:					
Ocotillo (d)	7		Gas	Peaking	620
Saguaro	3		Gas	Peaking	189
Douglas	1		Oil	Peaking	16
Sundance	10		Gas	Peaking	420
West Phoenix	2		Gas	Peaking	110
Yucca 1, 2, 3	3		Gas	Peaking	93
Yucca 4	1		Oil	Peaking	54
Yucca 5, 6	2		Gas	Peaking	96
Total Combustion					1 508
Turbine					1,598
Solar:			~ 1		
Cotton Center (e)	1		Solar	As Available	17
Hyder I (e)	1		Solar	As Available	17
Paloma (e)	1		Solar	As Available	17
Chino Valley	1		Solar	As Available	20
Gila Bend (e)	1		Solar	As Available	36
Hyder II (e)	1		Solar	As Available	14
Foothills (e)	1		Solar	As Available	38
Luke AFB	1		Solar	As Available	11
Desert Star (e)	1		Solar	As Available	10
Red Rock	1		Solar	As Available	44
Agave Solar	1		Solar	As Available	150
APS Owned Distributed			Solar	As Available	37
Energy			C 1	A A 11.1.1	- /
Multiple facilities			Solar	As Available	415
Total Solar					415
Total Capacity					6,491

Table 2. Generation Facilities

- (a) 100% unless otherwise noted.
- (b) APS's 29.1% ownership in Palo Verde includes leased interests and is the largest capacity interest of all the participants. See "Business of Arizona Public Service Company — Energy Sources and Resource Planning — Generation Facilities — Nuclear" in Item 1 for details regarding leased interests in Palo Verde. The other participants are Salt River Project, SCE, El Paso Electric Company, Public Service Company of New Mexico, Southern California Public Power Authority, and Los Angeles Department of Water & Power.
- (c) The other participants are Salt River Project (10%), Public Service Company of New Mexico (13%), Tucson Electric Power Company (7%) and NTEC (7%). The plant is operated by APS.
- (d) Ocotillo Steam Units 1 and 2 were retired on January 10, 2019. Units 3 through 7 all went into service on or prior to May 30, 2019, which increased generation capacity by 510 MW.
- (e) APS is under contract and currently plans to add battery storage at these AZ Sun sites.

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 APS for steam, nuclear, other production, transmission, distribution and general plant categories. The proposed rates are subject to approval by the Arizona 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 2024 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 distribution 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 property records. The Continuing Property Record (CPR) system employed by APS now provides a variety of "automated" methods for vintaging post–2019 transmission, distribution and general depreciable plant transactions.

Plant accounting data used in conducting the 2024 study was obtained by appending accounting transactions recorded over the period 2019–2023 to a database used in conducting a 2019 study. Detailed accounting transactions were extracted from the 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.

The accuracy and completeness of the assembled database was confirmed for activity years 2019 through 2023 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. Activity years prior to 2019 were verified in the 2019 study and prior studies. Age distributions of surviving plant on December 31, 2023 were reconciled to the CPR.

Reserve transactions recorded over the period 1980–2023 were used in the 2024 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.

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 2019 study.

As noted above, the CPR system employed by APS now provides a variety of "automated" methods for vintaging post–2019 depreciable transmission, distribution and general plant transactions. Foster Associates was informed in conducting the 2024 Study that APS migrated to a PowerPlan fixed asset accounting system in 2020 that provides a variety of "mortality curve" methods for vintaging and/or costing plant retirements. Projection life/curves estimated and approved by the ACC in the 2019 study were adopted by APS when automated aging of plant transactions was initiated.

Although using mortality curves to vintage property units and/or dollars retired from service may be viewed as systematic, this practice eliminates an ability to conduct meaningful statistical service–life studies. As reported by PowerPlan, "The use of curves ... obviously does not provide actuarial mortality data." Moreover, it becomes a circular exercise if actuarial service–life studies are conducted on plant data derived from retirements that were vintaged using pre-selected projection/life curves. It is equally problematic to conduct service–life studies using semi–actuarial methods of life analysis if activity year total retirements and balances are the product of pre–selected projection/life curves. It is for these reasons that projection/life curves adopted by APS from the 2019 study were retained in conducting the 2024 study. Plant accounts classified in Steam, Nuclear and Other Production were identified by unit and treated as life–span categories in the 2024 study. These plant categories remain candidates for adjusting end–of–life estimates.

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 commonly derived from an analysis of gross salvage and cost of removal realized in the past. While an analysis of past experience (including an examination of trends over time) can be helpful in estimating future net salvage rates, consideration should also be given to factors that may cause deviations from net salvage realized in the past. Such factors should include: 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.

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.

Independent contractors were retained by APS in 2023 to develop cost estimates for the demolition and abatement of steam and other production units. Costs estimated for dismantling these units were used in the current depreciation study to formulate average and future net salvage rates. Statement G provides a computation of terminal dismantlement costs used in Statement F to derive future net salvage rates for these production facilities.

A five-year moving average analysis of the ratio of realized salvage and removal expense to the associated retirements was used in the 2024 study for transmission, distribution and general plant categories to estimate both realized and future net salvage rates.

It is the opinion of Foster Associates that using pre–selected projection/life curves that prevent conducting meaningful statistical service–life studies do not equally apply to estimating future net salvage rates. While both annual retirements and plant balances are being derived from pre-selected projection/life curves, the ratio of recorded net salvage to the derived retirements remains a meaningful estimator of net savage rates needed to accrue for net salvage predicted to be incurred when the derived balances are retired from service.

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

Survivor or projection curves used in the calculation of a theoretical depreciation reserve are 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 therefore unlikely 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 multiple vintages. It is for this reason that, absent the use of pre–selected projection/life curves, depreciation rates should be reviewed periodically and adjusted for observed or anticipated changes in the parameters chosen to describe the underlying forces of retirement.

Although reserve records are commonly maintained by various account classifications, the total recorded reserve in relation to the sum of account computed reserves is the most important indicator of the adequacy (or inadequacy) of recorded reserves. When depreciation rates are derived from settlements or other Commission directives, some accounts may appear over-depreciated and other accounts may appear under-depreciated relative to calculated or theoretical reserves. Differences between theoretical and recorded reserves will also arise as a normal occurrence if service lives, dispersion patterns and net salvage estimates are adjusted in the course of conducting depreciation reviews.

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 sinkingfund, 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 change the goal of depreciation accounting. If it is reasonable to predict 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 contained in the 2024 study were developed using the currently approved system composed of the straight–line method, vintage group procedure and remaining–life technique. This formulation of the accrual rate is equivalent to a straight–line method, vintage group procedure and 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 APS, 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 eventually 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.

STATEMENTS

INTRODUCTION

This section provides a comparative summary of depreciation rates, annual depreciation accruals, recorded, computed and redistributed depreciation reserves, and parameters and statistics developed in the 2024 study.

- 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 2024 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 on December 31, 2023.
- 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 the estimated future net salvage rate for steam production facilities.
- Statement G contains the computation of terminal dismantlement costs for steam 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 Company for the mix of investments recorded on December 31, 2023. 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.

Component Accrual Rates

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

	Curre	nt (at 12/31/20	23)	Propos	ed (at 12/31/20	023)
Account Description	Investment	Net Salvage	Total	Investment	Net Salvage	Total
A	В	С	D=B+C	E	F	G=E+F
STEAM PRODUCTION						
311.00 Structures and Improvements	2.57%	0.19%	2.76%	4,95%	0.74%	5.69%
312.00 Boiler Plant Equipment	3.16%	0.37%	3.53%	4.26%	0.69%	4.95%
314.00 Turbogenerator Units	3.14%	0.44%	3.58%	4.10%	0.75%	4.85%
315.00 Accessory Electric Equipment	3.12%	0.32%	3.44%	4.56%	0.76%	5.32%
316.00 Miscellaneous Power Plant Equipment	2.84%	0.30%	3.14%	5.62%	0.92%	6.54%
Total Steam Production Plant	3.07%	0.35%	3.42%	4.45%	0.72%	5.17%
NUCLEAR PRODUCTION						
321.00 Structures and Improvements	0.60%	0.01%	0.61%	1.27%	0.01%	1.28%
322.00 Reactor Plant Equipment	-0.02%	0.08%	0.06%	1.26%	0.06%	1.32%
323.00 Turbogenerator Units	0.37%		0.37%	1.43%	0.03%	1.46%
324.00 Accessory Electric Equipment	-0.35%	0.01%	-0.34%	1.10%	0.01%	1.11%
325.00 Miscellaneous Power Plant Equipment	1.27%	0.24%	1.51%	1.54%	0.03%	1.57%
Total Nuclear Production Plant	0.29%	0.05%	0.34%	1.29%	0.04%	1.33%
OTHER PRODUCTION						
341.00 Structures and Improvements	3.59%	0.33%	3.92%	3.67%	0.28%	3.95%
342.00 Fuel Holders, Products and Accessories	3.95%	0.21%	4.16%	3.14%	0.20%	3.34%
343.00 Prime Movers	3.48%	0.21%	3.69%	3.41%	-0.07%	3.34%
344.00 Generators and Devices	3.68%	0.11%	3.79%	3.33%	0.04%	3.37%
345.00 Accessory Electric Equipment	3.60%	0.29%	3.89%	3.44%	0.27%	3.71%
346.00 Miscellaneous Power Plant Equipment	4.50%	0.26%	4.76%	4.96%	0.03%	4.99%
348.00 Storage	5.00%	0.470/	5.00%	3.30%	0.16%	3.46%
Total Other Production Plant	3.13%	0.17%	3.90%	3.43%	0.05%	3.48%
TRANSMISSION PLANT						
352.02 Structures and Improvements	2.66%		2.66%	2.04%	0.01%	2.05%
353.00 Station Equipment	1.92%	0.09%	2.01%	1.98%	0.09%	2.07%
354.00 Towers and Fixtures	1.80%	0.070/	1.80%	2.04%	0.070	2.04%
355.00 Poles and Fixtures	1.86%	0.37%	2.23%	1.83%	0.37%	2.20%
356.00 Overnead Conductors and Devices	1.76%	0.33%	2.09%	1.89%	0.36%	2.25%
Total Transmission Plant	1.93%	0.11%	2.04%	1.97%	0.11%	2.00%
DISTRIBUTION PLANT						
361.00 Structures and Improvements	1.62%	0.16%	1.78%	1.68%	0.34%	2.02%
362.00 Station Equipment	2.16%	0.09%	2.25%	2.22%	0.10%	2.32%
363.00 Storage Battery Equipment	9.81%	0.25%	10.06%	11.99%	-0.11%	11.88%
364.01 Poles, Towers and Fixtures - Wood	2.10%	0.43%	2.59%	2.25%	1.04%	3.29%
265.00 Overband Conductors and Devices	1.97%	0.19%	2.10%	2.00%	0.20%	2.20%
366.00 Underground Conduit	1.90%	0.40%	2.30%	2.01%	0.42%	2.43%
367.00 Underground Conductors and Devices	2 / 1%	0.23%	2 74%	2.51%	0.42%	2.09%
368 00 Line Transformers	1 75%	0.07%	1.82%	1.83%	0.07%	1.90%
369.00 Services	1.74%	0.35%	2.09%	1.81%	0.88%	2.69%
370.01 Meters - Electronic	5.96%	-0.03%	5.93%	6.46%	-0.03%	6.43%
370.03 Meters - AMI	6.22%	0.0070	6.22%	6.92%	0.0070	6.92%
371.00 Installations on Customers' Premises	2.15%	0.31%	2.46%	2.23%	0.35%	2.58%
373.00 Street Lighting and Signal Systems	1.77%	0.24%	2.01%	1.84%	0.31%	2.15%
Total Distribution Plant	2.23%	0.24%	2.47%	2.33%	0.39%	2.72%

Component Accrual Rates

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

	Curren	t (at 12/31/202	23)	Proposed	d (at 12/31/20	23)
Account Description	Investment	Net Salvage	Total	Investment N	vet Salvage	Total
A	В	С	D=B+C	E	F	G=E+F
Depreciable						
390.00 Structures and Improvements	2 50%	0 27%	2 77%	2 4 3 %	0 28%	2 71%
391 CM Office Furn and Equin - Computer	2.00% 12 15%	0.27%	12 210%	2.40%	0.20%	2.1170
397.00 Communication Equipment	4 72%	0.00%	4.74%	4 16%	0.02%	4.18%
Total Depreciable	6.06%	0.12%	6.18%	4.78%	0.13%	4.91%
Amortizable						
391 FE Office Furn and Fourin - Furniture	← 20 Year A	mortization	5 00%	← 20 Year An	nortization	5 00%
393.00 Stores Equinment	↓ 20 Tedi A ← 20 Year A	mortization \rightarrow	5.00%	← 20 Year Δn	nonization \rightarrow	5.00%
394.00 Tools Shop and Garage Equipment	← 20 Year A	mortization \rightarrow	5.00%	← 20 Year An	nortization \rightarrow	5.00%
394.10 Tools. Shop and Garage Equipment - 10	← 10 Year A	mortization \rightarrow	10.00%	← 10 Year An	nortization \rightarrow	10.00%
395.00 Laboratory Equipment	← 20 Year A	mortization \rightarrow	5.00%	← 20 Year An	nortization →	5.00%
398.00 Miscellaneous Equipment	← 24 Year A	mortization \rightarrow	4.17%	← 24 Year An	nortization →	4.17%
Total Amortizable	4.85%		4.85%	4.85%		4.85%
Total General Plant	5.87%	0.10%	5.97%	4.79%	0.11%	4.90%
TOTAL UTILITY	2 58%	0 19%	2.77%	2 77%	0.26%	3.03%
	2.0070	3.1070	/0	/0	0.2070	0.0070
311.00 Structures and Improvements	2 570/	0 100/	2 7604	1 050/	0.7404	5 6004
312.00 Boiler Plant Equipment	∠.07% 3.16%	0.19%	2.10%	4.90%	0.74%	0.09% 4 95%
314.00 Turbogenerator Units	3 14%	0.44%	3 58%	4.20%	0.09%	4 85%
315.00 Accessory Electric Equinment	3 12%	0.32%	3 44%	4.56%	0.75%	5 32%
316.00 Miscellaneous Power Plant Fourinment	2.84%	0.30%	3.14%	5.62%	0.92%	6.54%
Total Four Corners	3.07%	0.35%	3.42%	4.45%	0.72%	5.17%
Four Corners Units 4-5						
311.00 Structures and Improvements	2.05%	0.19%	2.24%	4,82%	0.80%	5.62%
312.00 Boiler Plant Equipment	3.14%	0.37%	3.51%	4.25%	0.69%	4.94%
314.00 Turbogenerator Units	3.13%	0.45%	3.58%	4.11%	0.75%	4.86%
315.00 Accessory Electric Equipment	2.60%	0.32%	2.92%	4.39%	0.77%	5.16%
316.00 Miscellaneous Power Plant Equipment	2.50%	0.28%	2.78%	5.72%	0.95%	6.67%
Total Four Corners Units 4-5	2.98%	0.35%	3.33%	4.40%	0.73%	5.13%
Four Corners Common						
311.00 Structures and Improvements	4.36%	0.18%	4.54%	5.38%	0.54%	5.92%
312.00 Boiler Plant Equipment	3.78%	0.38%	4.16%	4.43%	0.76%	5.19%
314.00 Turbogenerator Units	3.45%	0.25%	3.70%	3.94%	0.54%	4.48%
315.00 Accessory Electric Equipment	4.38%	0.33%	4.71%	4.98%	0.75%	5.73%
316.00 Miscellaneous Power Plant Equipment	3.87%	0.37%	4.24%	5.31%	0.85%	<u>6.1</u> 6%
Total Four Corners Common	4.04%	0.32%	4.36%	4.98%	0.72%	5.70%
NUCLEAR PRODUCTION (by Unit)						
Palo Verde						
321.00 Structures and Improvements	0.60%	0.01%	0.61%	1.27%	0.01%	1.28%
322.00 Reactor Plant Equipment	-0.02%	0.08%	0.06%	1.26%	0.06%	1.32%
323.00 Turbogenerator Units	0.37%		0.37%	1.43%	0.03%	1.46%
324.00 Accessory Electric Equipment	-0.35%	0.01%	-0.34%	1.10%	0.01%	1.11%
325.00 Miscellaneous Power Plant Equipment	1.27%	0.24%	1.51%	1.54%	0.03%	1.57%
Total Palo Verde	0.29%	0.05%	0.34%	1.29%	0.04%	1 33%

Component Accrual Rates

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

	Curre	nt (at 12/31/20	23)	Propos	ed (at 12/31/20)23)
Account Description	Investment	Net Salvage	Total	Investment	Net Salvage	Total
A	В	С	D=B+C	E	F	G=E+F
Pala Varda Unit 1						
221.00 Structures and Improvements	0 5 4 0/	0.010/	0 520/	1 0 00/	0.040/	1.000/
321.00 Structures and Improvements	-0.34%	0.01%	-0.33%	1.00%	0.01%	1.09%
322.00 Reactor Plant Equipment	-0.23%	0.02%	-0.21%	1.23%	0.03%	1.20%
323.00 Turbogenerator Onits	0.29%	0.09%	0.30%	1.49%	0.00%	1.00%
324.00 Accessory Electric Equipment	-0.03%	0.01%	-0.02%	1.01%	0.01%	1.02%
325.00 Miscellaneous Power Plant Equipment	-0.23%	0.04%	-0.19%	1.10%	0.03%	1.21%
	-0.23%	0.03%	-0.2270	1.2270	0.03%	1.2370
Palo Verde Unit 2						
321.00 Structures and Improvements	-0.46%		-0.46%	1.05%	0.01%	1.06%
322.00 Reactor Plant Equipment	0.22%	0.06%	0.28%	1.27%	0.06%	1.33%
323.00 Turbogenerator Units	0.48%	0.06%	0.54%	1.37%	0.06%	1.43%
324.00 Accessory Electric Equipment	-0.31%	0.01%	-0.30%	1.05%	0.01%	1.06%
325.00 Miscellaneous Power Plant Equipment	-0.13%	0.03%	-0.10%	1.24%	0.02%	1.26%
Total Palo Verde Unit 2	0.07%	0.04%	0.11%	1.22%	0.05%	1.27%
Palo Verde Unit 3						
321.00 Structures and Improvements	-0.61%		-0.61%	1.13%	0.01%	1.14%
322.00 Reactor Plant Equipment	0.01%	0.11%	0.12%	1.30%	0.06%	1.36%
323.00 Turbogenerator Units	0.34%	-0.12%	0.22%	1.39%	-0.01%	1.38%
324.00 Accessory Electric Equipment	-0.44%	0.02%	-0.42%	1.14%	0.02%	1.16%
325.00 Miscellaneous Power Plant Equipment	-0.26%	0.04%	-0.22%	1.14%	0.02%	1.16%
Total Palo Verde Unit 3	-0.10%	0.03%	-0.07%	1.26%	0.03%	1.29%
Palo Verde Water Reclamation						
321.00 Structures and Improvements	2.25%	0.02%	2.27%	1.50%	0.02%	1.52%
322.00 Reactor Plant Equipment	2.99%	0.04%	3.03%	1.55%	0.02%	1.57%
323.00 Turbogenerator Units	1.53%	0.15%	1.68%	0.98%	0.14%	1.12%
324.00 Accessory Electric Equipment						
325.00 Miscellaneous Power Plant Equipment	2.60%	3.88%	6.48%	2.24%	0.13%	2.37%
Total Palo Verde Water Reclamation	2.27%	0.21%	2.48%	1.54%	0.02%	1.56%
Palo Verde Common						
321.00 Structures and Improvements	1.19%	0.03%	1.22%	1.37%	0.02%	1.39%
322.00 Reactor Plant Equipment	0.82%	0.53%	1.35%	1.15%	0.32%	1.47%
323.00 Turbogenerator Units	2.18%	0.21%	2.39%	1.65%	0.13%	1.78%
324.00 Accessory Electric Equipment	0.92%	0.02%	0.94%	1.37%	0.03%	1.40%
325.00 Miscellaneous Power Plant Equipment	2.11%	0.05%	2.16%	1.70%	0.03%	1.73%
Total Palo Verde Common	1.49%	0.08%	1.57%	1.48%	0.05%	1.53%
OTHER PRODUCTION						
Combined Cycle						
341.00 Structures and Improvements	3,78%	0.21%	3.99%	3.52%	0.24%	3.76%
342.00 Fuel Holders Products and Accessories	4 13%	0 22%	4 35%	3 07%	0.20%	3 27%
343.00 Prime Movers	3.81%	0.21%	4.02%	2.89%	0.18%	3.07%
344.00 Generators and Devices	4.58%	-0.04%	4.54%	3.77%	-0.31%	3.46%
345.00 Accessory Electric Equipment	4.86%	0.32%	5.18%	3.82%	0.24%	4.06%
346.00 Miscellaneous Power Plant Equipment	4.89%	0.30%	5.19%	4.84%	-0.02%	4.82%
Total Combined Cycle	4.43%	0.07%	4.50%	3.64%	-0.13%	3.51%

Component Accrual Rates

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

	Curre	nt (at 12/31/202	23)	Propos	ed (at 12/31/20)23)
Account Description	Investment	Net Salvage	Total	Investment	Net Salvage	Total
A	В	С	D=B+C	E	F	G=E+F
Pedbawk CC Unite 1.2						
341.00 Structures and Improvements	4 10%	0.20%	1 30%	3 76%	0.22%	3 0.8%
342.00 Fuel Holders Products and Accessories	4.10%	0.20%	4.30%	3.70%	0.22%	J.90%
343.00 Prime Movers	4.04%	0.27%	4.31%	3.05%	0.24%	3 20%
344.00 Generators and Devices	4.69%	-0.18%	4.51%	3 72%	-0.60%	3 12%
345.00 Accessory Electric Equipment	4.32%	0.33%	4.65%	3.51%	0.22%	3.73%
346.00 Miscellaneous Power Plant Equipment	4 61%	0.20%	4 81%	4 22%	0.09%	4 31%
Total Redhawk CC Units 1-2	4.54%	-0.04%	4.50%	3.63%	-0.35%	3.28%
West Phoenix						
341.00 Structures and Improvements	3 53%	0.22%	3 75%	3 34%	0.25%	3 59%
342.00 Fuel Holders. Products and Accessories	4 01%	0.22%	4 21%	2.61%	0.16%	2 77%
343.00 Prime Movers	3.56%	0.15%	371%	2.01%	0.12%	2.88%
344.00 Generators and Devices	4 49%	0.12%	4 61%	3 83%	0.03%	3 86%
345.00 Accessory Electric Equipment	4.99%	0.30%	5.29%	3,99%	0.26%	4.25%
346.00 Miscellaneous Power Plant Equipment	5.19%	0.36%	5.55%	5.11%	-0.07%	5.04%
Total West Phoenix	4.32%	0.17%	4.49%	3.64%	0.09%	3.73%
West Phoenix CC Units 1-3						
341.00 Structures and Improvements	4 21%	0.21%	4 42%	2 40%	0.20%	2 60%
342.00 Euel Holders Products and Accessories	3 75%	0.19%	3.94%	2.46%	0.17%	2.63%
343.00 Prime Movers	0.1070	0.1070	0.0170	2.1070	0.117,0	2.0070
344 00 Generators and Devices	4 97%	0 24%	5 21%	4 25%	0 12%	4 37%
345.00 Accessory Electric Equipment	5.81%	0.37%	6.18%	3.94%	0.26%	4.20%
346.00 Miscellaneous Power Plant Equipment	5.46%	0.41%	5.87%	5.47%	-0.22%	5.25%
Total West Phoenix CC Units 1-3	5.04%	0.27%	5.31%	4.20%	0.10%	4.30%
West Phoenix CC Unit 4						
341.00 Structures and Improvements	4.12%	0.21%	4.33%	3,16%	0.20%	3.36%
342.00 Fuel Holders, Products and Accessories	3.32%	0.17%	3.49%	2.32%	0.12%	2.44%
343.00 Prime Movers	3.25%	0.01%	3.26%	2.31%	-0.03%	2.28%
344.00 Generators and Devices	3.87%	0.18%	4.05%	3.53%	-0.29%	3.24%
345.00 Accessory Electric Equipment	4.34%	0.22%	4.56%	4.68%	0.39%	5.07%
346.00 Miscellaneous Power Plant Equipment	4.77%	0.20%	4.97%	4.35%	0.54%	4.89%
Total West Phoenix CC Unit 4	3.66%	0.11%	3.77%	3.05%	-0.04%	3.01%
West Phoenix CC Unit 5						
341.00 Structures and Improvements	3.74%	0.17%	3.91%	3.15%	0.20%	3.35%
342.00 Fuel Holders, Products and Accessories	6.37%	0.32%	6.69%	3.82%	0.22%	4.04%
343.00 Prime Movers	3.72%	0.22%	3.94%	3.01%	0.20%	3.21%
344.00 Generators and Devices	4.17%	0.01%	4.18%	3.50%	0.01%	3.51%
345.00 Accessory Electric Equipment	3.91%	0.21%	4.12%	3.77%	0.20%	3.97%
346.00 Miscellaneous Power Plant Equipment	4.38%	0.24%	4.62%	4.05%	0.27%	4.32%
Total West Phoenix CC Unit 5	4.05%	0.09%	4.14%	3.40%	0.09%	3.49%
<u>West Phoenix Common</u>						
341.00 Structures and Improvements	3.32%	0.24%	3.56%	3.46%	0.28%	3.74%
342.00 Fuel Holders, Products and Accessories						
343.00 Prime Movers						
344.00 Generators and Devices						
345.00 Accessory Electric Equipment						
346.00 Miscellaneous Power Plant Equipment						
Total West Phoenix Common	3.32%	0.24%	3.56%	3.46%	0.28%	3.74%

Component Accrual Rates

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

	Curre	nt (at 12/31/202	23)	Propos	ed (at 12/31/20)23)
Account Description	Investment	Net Salvage	Total	Investment	Net Salvage	Total
A	В	С	D=B+C	E	F	G=E+F
Combustion Turking						
241.00 Structures and Improvements	A E 70/	0.500/	E 0004	2.060/	0.240/	4 2004
242.00 Evol Holdore Droducts and Assocratics	4.57%	0.52%	0.09%	3.90%	0.24%	4.20%
342.00 Fuel Holders, Products and Accessories	3.30%	0.01%	3.51%	3.31%	0.01%	J.J2%0 3,310/-
344.00 Generators and Davidos	3.40% 3.40%	0.14%	3.54%	3.00% A 2004	-0.24%	J.J1%0
345.00 Accesson Electric Equipment	J.4∠% 2 200/	0.15%	3 /20%	4.30%	0.00%	4.50%
346.00 Miscellaneous Power Plant Equipment	J 30%	0.04%	J.45% ∆ ∆∩%	5.09%	0.17%	4.00% 5.20%
	3 58%	0.10%	3.82%	3 70%		3 78%
	5.50 /0	0.27/0	0.02 /0	5.13/0	0.0170	0.1070
Douglas CT 241.00 Structures and Improvements	0.060/	0.460/	0.500/	7.070/	0.260/	7 420/
242.00 Evel Helders Dreducts and Assessments	9.00%	0.40%	9.52%	7.07%	0.30%	7.43%
242.00 Fuel Holders, Products and Accessories	9.19%	0.40%	9.05%	7.14%	0.30%	7.30%
343.00 Prime Movers	0.99% 0.110/	0.30%	9.29%	7.09%	0.32%	7.41%
345.00 Accesson Electric Equipment	9.11%	0.40%	9.00%	7.12%	0.30%	7.40%
346.00 Miscollanoous Power Plant Equipment	9.00%	0.40%	9.03%	7.09%	0.30%	7.44%
Total Douglas CT	9.19%	0.40%	0.380%	7.14%	0.30%	7.30%
	3.03%	0.3370	9.0070	7.1070	0.0070	1.4070
Ocotillo		0.070/				
341.00 Structures and Improvements	3.53%	0.27%	3.80%	3.68%	0.21%	3.89%
342.00 Fuel Holders, Products and Accessories	3.73%	0.19%	3.92%	3.62%	0.18%	3.80%
343.00 Prime Movers	3.39%	0.19%	3.58%	3.65%	-0.45%	3.20%
344.00 Generators and Devices	3.91%	0.22%	4.13%	4.00%	0.10%	4.10%
345.00 Accessory Electric Equipment	3.08%	0.19%	3.81%	3.71%	0.18%	3.89%
340.00 Miscellaneous Power Plant Equipment	3.89%	0.19%	4.08%	4.96%	0.14%	5.10%
	0.00%	0.2170	J.7170	5.1270	-0.2370	5.4970
Ocotillo CT Units 1-2	0.000		0.070/	E 0.04	0 700	0.000
341.00 Structures and Improvements	6.93%	1.44%	8.37%	5.96%	0.70%	0.00%
342.00 Fuel Holders, Products and Accessories	5.51%	0.28%	5.79%	4.19%	0.22%	4.41%
343.00 Prime Movers	0.23%	0.65%	0.88%	5.29%	0.59%	5.88%
344.00 Generators and Devices	5.88%	0.38%	0.20%	5.44%	0.42%	5.86%
345.00 Accessory Electric Equipment	5.00%	0.30%	5.90% 5.10%	4.72%	0.20%	4.98% 7.20%
Total Octillo CT Unite 1.2	4.90%	0.24%	6.69%	<u> </u>	0.00%	6.010/
	0.00%	0.02%	0.00%	0.00%	0.40%	0.01%
Ocotilio CT Units 3-7	0.400	0.400/	0.050/	0.450	0.470	0.000/
341.00 Structures and Improvements	3.19%	0.16%	3.35%	3.45%	0.17%	3.62%
342.00 Fuel Holders, Products and Accessories	3.19%	0.16%	3.35%	3.45%	0.17%	3.62%
343.00 Prime Movers	3.19%	0.16%	3.35%	3.53%	-0.52%	3.01%
344.00 Generators and Devices	3.19%	0.16%	3.35%	3.47%	-0.02%	3.45%
345.00 Accessory Electric Equipment	3.19%	0.16%	3.35%	3.45%	0.17%	3.62%
540.00 INISCEIIANEOUS POWER Plant Equipment	3.19%	0.16%	3.35%	3.40%	0.18%	3.04%
	3.19%	0.10%	3.33%	3.51%	-0.32%	5.19%
Saguaro						
341.00 Structures and Improvements	5.14%	1.17%	6.31%	6.99%	0.60%	7.59%
342.00 Fuel Holders, Products and Accessories	3.39%	0.18%	3.57%	4.46%	0.23%	4.69%
343.00 Prime Movers	5.88%	0.58%	6.46%	6.15%	0.44%	6.59%
344.00 Generators and Devices	4.05%	0.21%	4.26%	3.98%	-0.06%	3.92%
345.00 Accessory Electric Equipment	4.65%	0.25%	4.90%	5.89%	0.39%	6.28%
346.00 Miscellaneous Power Plant Equipment	3.58%	0.18%	3.76%	<u> </u>	0.11%	7.89%
i otal Saguaro	4.73%	0.43%	5.16%	5.54%	0.23%	5.77%

Component Accrual Rates

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

	Curre	nt (at 12/31/202	23)	Propos	ed (at 12/31/20)23)
Account Description	Investment	Net Salvage	Total	Investment	Net Salvage	Total
A	В	с	D=B+C	E	F	G=E+F
On many OT Units 4.0						
Saguaro CT Units 1-2	E 440/	4 470/	6 2404	6 000/	0.600/	7 500/
341.00 Structures and Improvements	5.14% 2.20%	1.17%	0.31%	0.99%	0.00%	1.09%
342.00 Fuel Holders, Products and Accessories	5.39%	0.10%	5.57% 6.70%	4.40%	0.23%	4.09%
344.00 Concretors and Dovicos	6.40%	0.02%	6 72%	0.41%	0.40%	6 55%
345.00 Accessory Electric Equipment	0.40% 5.02%	0.32%	0.72% 5.30%	6.56%	-0.40%	6.80%
346.00 Miscollanoous Power Plant Equipment	3.02%	0.20%	3 76%	7 78%	0.33%	7 80%
Total Saguaro CT Unite 1-2	5.00%	0.10%	6.03%	6.78%	0.24%	7.03%
	5.4570	0.5470	0.0070	0.7070	0.2470	1.02/0
Saguaro CT Unit 3						
341.00 Structures and Improvements						
342.00 Fuel Holders, Products and Accessories	2 770/	0 100/	2.060/	2 2204	0.170/	2 500/
343.00 Phille Movers	3.11% 2.62%	0.19%	3.90% 2.77%	3.33% 2.140/	0.17%	0.00% 0.00%
345.00 Accesson Electric Equipment	2.03%	0.14%	Z.1170 A 190/	Z. 1470	0.19%	Z.33%
346.00 Miscellanoous Dower Plant Equipment	3.90%	0.20%	4.1070	4.7170	0.4970	J.20%
Total Saguaro CT Unit 3	2 91%	0 15%	3.06%	2 58%	0.23%	2.81%
	2.5170	0.1370	5.0070	2.0070	0.2570	2.0170
Sundance Units 1-10	0.770/	0.000/	0.000/	0.000/	0.000/	0.040/
341.00 Structures and Improvements	2.77%	0.23%	3.00%	2.96%	0.28%	3.24%
342.00 Fuel Holders, Products and Accessories	2.63%	0.14%	2.11%	2.24%	0.12%	2.36%
343.00 Prime Movers	2.57%	0.14%	2.71%	2.41%	0.14%	2.55%
344.00 Generators and Devices	4.29%	0.22%	4.51%	3.85%	0.26%	4.11%
345.00 Accessory Electric Equipment	2.03%	0.15%	2.00%	2.00%	0.15%	2.03%
Total Sup Dance Unite 1 10	4.42%	0.22%	4.04%	4.02%	-0.03%	3.99%
Total Sull Dance Offics 1-10	2.0370	0.10%	3.0170	2.0970	0.1470	2.0370
West Phoenix CT Units 1-2						
341.00 Structures and Improvements	6.87%	0.45%	7.32%	5.41%	0.36%	5.77%
342.00 Fuel Holders, Products and Accessories	4.78%	0.28%	5.06%	3.78%	0.22%	4.00%
343.00 Prime Movers	5.97%	0.48%	6.45%	5.97%	0.33%	6.30%
344.00 Generators and Devices	0.03%	0.37%	7.00% E.40%	6.09%	0.47%	0.50%
345.00 Accessory Electric Equipment	4.97%	0.22%	5.19% 5.400/	4.47%	0.21%	4.08%
Total West Phoenix CT Units 1.2	4.87%	0.31%	0.18%	5.93%	0.27%	6.19%
Total West Flidelink CT offits 1-2	0.1470	0.43%	0.37%	3.01%	0.3770	0.1070
Yucca	4 0 0 0 1	4.000/	5 070/	4 700/	0.040	5 500/
341.00 Structures and Improvements	4.88%	1.09%	5.97%	4.72%	0.84%	5.56%
342.00 Fuel Holders, Products and Accessories	2.56%	0.13%	2.69%	3.28%	0.30%	3.58%
343.00 Prime Movers	3.42%	0.27%	3.69%	4.04%	0.26%	4.30%
344.00 Generators and Devices	4.00%	0.26%	4.26%	5.16%	0.31%	5.47%
345.00 Accessory Electric Equipment	3.53%	0.27%	3.80%	5.33%	0.49%	5.82%
346.00 Miscellaneous Power Plant Equipment	3.07%	0.19%	3.80%	5.28%	0.21%	0.00%
Total fucca	3.37%	0.31%	3.00%	4.30%	0.31%	4.09%
Yucca CT Units 1-4						
341.00 Structures and Improvements	5.75%	1.62%	7.37%	5.03%	1.19%	6.22%
342.00 Fuel Holders, Products and Accessories	2.34%	0.12%	2.46%	3.34%	0.35%	3.69%
343.00 Prime Movers	4.02%	0.47%	4.49%	5.62%	0.42%	6.04%
344.00 Generators and Devices	4.04%	0.27%	4.31%	5.22%	0.31%	5.53%
345.00 Accessory Electric Equipment	3.54%	0.28%	3.82%	5.56%	0.53%	6.09%
346.00 Miscellaneous Power Plant Equipment	3.60%	0.18%	3.78%	5.63%	0.30%	5.93%
Total fucca CT Units 1-4	3.98%	0.44%	4.42%	5.37%	0.45%	0.8Z%

Component Accrual Rates

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

	Curre	nt (at 12/31/202	23)	Propos	sed (at 12/31/20)23)
Account Description	Investment	Net Salvage	Total	Investment	Net Salvage	Total
A	В	С	D=B+C	E	F	G=E+F
Vuene CT Unite 5.6						
341.00 Structures and Improvements	3 36%	0 17%	2 520/	4 170%	0.23%	4 40%
342.00 Fuel Holders Products and Accessories	3.30%	0.17%	3.33%	4.1770	0.23%	3 30%
342.00 Prime Movers	3 13%	0.10%	3.20%	3.15%	0.13%	3.30%
344.00 Concrators and Devices	3 45%	0.17%	3.62%	1 13%	0.17%	1 60%
345.00 Accessony Electric Equipment	3.51%	0.17%	3 73%	4.43%	0.20%	4.03%
346.00 Miscellaneous Power Plant Equipment	3.83%	0.22%	4 03%	4.42%	0.30%	4.7270
Total Yucca CT Units 5-6	3 18%	0.20%	3 35%	3.41%	0.18%	3 59%
	5.1070	0.1770	0.0070	0.4170	0.1070	0.0070
Solar Units	0.750/	0.000/	0.440/	0.000/	0.000/	0.040/
341.00 Structures and Improvements	2.75%	0.36%	3.11%	2.99%	0.32%	3.31%
342.00 Fuel Holders, Products and Accessories						
343.00 Prime Movers	0.070/	0.000/	0.000/	0.740/	0.400/	0.440/
344.00 Generators and Devices	2.67%	0.23%	2.90%	2.71%	0.40%	3.11%
345.00 Accessory Electric Equipment	2.81%	0.34%	3.15%	2.84%	0.30%	3.14%
346.05 Miscellaneous Power Plant Equipment	2.52%	0.29%	2.81%	2.44%	0.25%	2.69%
348.00 Batteries	5.00%		5.00%	3.30%	0.16%	3.46%
l otal Solar Units	3.15%	0.20%	3.35%	2.85%	0.31%	3.16%
Agave						
341.05 Structures and Improvements						
342.05 Fuel Holders, Products and Accessories						
343.05 Prime Movers						
344.05 Generators and Devices	2.50%		2.50%	2.65%	0.70%	3.35%
345.05 Accessory Electric Equipment						
346.05 Miscellaneous Power Plant Equipment						
348.00 Batteries					0.700/	
Total Agave	2.50%		2.50%	2.65%	0.70%	3.35%
Chino Valley						
341.05 Structures and Improvements	2.52%	0.23%	2.75%	2.82%	0.22%	3.04%
342.05 Fuel Holders, Products and Accessories						
343.05 Prime Movers						
344.05 Generators and Devices	2.52%	0.23%	2.75%	2.41%	0.20%	2.61%
345.05 Accessory Electric Equipment	2.52%	0.23%	2.75%	2.41%	0.20%	2.61%
346.05 Miscellaneous Power Plant Equipment	2.52%	0.23%	2.75%	2.41%	0.19%	2.60%
348.00 Batteries						
Total Chino Valley	2.52%	0.23%	2.75%	2.42%	0.20%	2.62%
Cotton Center						
341.05 Structures and Improvements	2.50%	0.21%	2.71%	2.36%	0.17%	2.53%
342.05 Fuel Holders, Products and Accessories						
343.05 Prime Movers						
344.05 Generators and Devices	2.52%	0.15%	2.67%	2.37%	0.11%	2.48%
345.05 Accessory Electric Equipment	2.50%	0.21%	2.71%	2.36%	0.17%	2.53%
346.05 Miscellaneous Power Plant Equipment	2.50%	0.21%	2.71%	2.35%	0.17%	2.52%
348.00 Batteries						
Total Cotton Center	2.52%	0.16%	2.68%	2.37%	0.12%	2.49%

Component Accrual Rates

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

	Curre	nt (at 12/31/202	23)	Propos	ed (at 12/31/20)23)
Account Description	Investment	Net Salvage	Total	Investment	Net Salvage	Total
Α	В	С	D=B+C	E	F	G=E+F
Desert Star						
341.05 Structures and Improvements	2 58%	0 34%	2 02%	2 / 10%	0.25%	2 66%
342.05 Fuel Holders. Products and Accessories	2.5070	0.5470	2.5270	2.4170	0.2370	2.0070
343.05 Prime Movers						
344.05 Generators and Devices	2.63%	-0.07%	2.56%	2.49%	-0.19%	2.30%
345.05 Accessory Electric Equipment	2.58%	0.34%	2.92%	2.41%	0.25%	2.66%
346.05 Miscellaneous Power Plant Equipment	2.58%	0.34%	2.92%	2.56%	0.28%	2.84%
348.00 Batteries						
Total Desert Star	2.62%		2.62%	2.48%	-0.12%	2.36%
Foothills Units						
341.05 Structures and Improvements	2.52%	0.26%	2.78%	2.43%	0.24%	2.67%
342.05 Fuel Holders Products and Accessories	2:02/0	0.2070	2	2	0.2170	2.01.70
343.05 Prime Movers						
344.05 Generators and Devices	2.52%	0.26%	2.78%	2.43%	0.24%	2.67%
345.05 Accessory Electric Equipment	2.52%	0.26%	2.78%	2.43%	0.24%	2.67%
346.05 Miscellaneous Power Plant Equipment	2.52%	0.26%	2.78%	2.43%	0.24%	2.67%
348.00 Batteries						
Total Foothills Units	2.52%	0.26%	2.78%	2.43%	0.24%	2.67%
Gila Bend						
341.05 Structures and Improvements	2.52%	0.31%	2.83%	2.49%	0.30%	2.79%
342.05 Fuel Holders, Products and Accessories						
343.05 Prime Movers						
344.05 Generators and Devices	2.52%	0.31%	2.83%	2.47%	0.23%	2.70%
345.05 Accessory Electric Equipment	2.52%	0.31%	2.83%	2.47%	0.30%	2.77%
346.05 Miscellaneous Power Plant Equipment	2.52%	0.31%	2.83%	2.47%	0.30%	2.77%
348.00 Batteries						
Total Gila Bend	2.52%	0.31%	2.83%	2.47%	0.24%	2.71%
Hyder						
341.05 Structures and Improvements	2.50%	0.14%	2.64%	2.51%	0.23%	2.74%
342.05 Fuel Holders, Products and Accessories						
343.05 Prime Movers						
344.05 Generators and Devices	2.49%	0.14%	2.63%	2.53%	0.21%	2.74%
345.05 Accessory Electric Equipment	2.48%	0.13%	2.61%	2.50%	0.22%	2.72%
346.05 Miscellaneous Power Plant Equipment	2.43%	0.13%	2.56%	2.45%	0.22%	2.67%
348.00 Batteries						
Total Hyder	2.49%	0.14%	2.63%	2.52%	0.22%	2.74%
Legacy						
341.00 Structures and Improvements	-0.55%	0.02%	-0.53%	4.03%	0.06%	4.09%
342.00 Fuel Holders, Products and Accessories						
343.00 Prime Movers						
344.00 Generators and Devices	2.48%	0.07%	2.55%	3.80%	0.12%	3.92%
345.00 Accessory Electric Equipment	3.17%	0.14%	3.31%	5.53%	0.32%	5.85%
346.05 Miscellaneous Power Plant Equipment						
348.00 Batteries			0.500			
l otal Legacy	2.44%	0.08%	2.52%	4.24%	0.17%	4.41%

Component Accrual Rates

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

	Curre	nt (at 12/31/202	23)	Propos	ed (at 12/31/20)23)
Account Description	Investment	Net Salvage	Total	Investment	Net Salvage	Total
A	В	С	D=B+C	E	F	G=E+F
341.05 Structures and Improvements	2 52%	0.40%	2 0.2%	2 37%	0 33%	2 70%
342.05 Fuel Holders Products and Accessories	2.52/0	0.4070	2.32/0	2.51 70	0.0070	2.10/0
343.05 Prime Movers						
344.05 Generators and Devices	2.52%	0.40%	2.92%	2.37%	0.33%	2.70%
345.05 Accessory Electric Equipment	2.52%	0.40%	2.92%	2.37%	0.33%	2.70%
346.05 Miscellaneous Power Plant Equipment	2.52%	0.40%	2.92%	2.37%	0.33%	2.70%
348.00 Batteries						
Total Luke AFB	2.52%	0.40%	2.92%	2.37%	0.33%	2.70%
Paloma						
341.05 Structures and Improvements	2 49%	0.26%	2 75%	2 37%	0.21%	2 58%
342.05 Fuel Holders Products and Accessories	2.1070	0.2070	2.1070	2.0170	0.2170	2.0070
343.05 Prime Movers						
344.05 Generators and Devices	2.49%	0.26%	2.75%	2.36%	0.21%	2.57%
345.05 Accessory Electric Equipment	2.49%	0.26%	2.75%	2.37%	0.21%	2.58%
346.05 Miscellaneous Power Plant Equipment	2.49%	0.26%	2.75%	2.36%	0.21%	2.57%
348.00 Batteries						
Total Paloma	2.49%	0.26%	2.75%	2.36%	0.21%	2.57%
Red Rock						
341.05 Structures and Improvements	2.67%	0.51%	3.18%	2.59%	0.47%	3.06%
342.05 Fuel Holders, Products and Accessories						
343.05 Prime Movers						
344.05 Generators and Devices	2.67%	0.51%	3.18%	2.59%	0.47%	3.06%
345.05 Accessory Electric Equipment	2.67%	0.51%	3.18%	2.59%	0.47%	3.06%
346.05 Miscellaneous Power Plant Equipment	2.67%	0.51%	3.18%	2.59%	0.47%	3.06%
348.00 Batteries						
Total Redrock	2.67%	0.51%	3.18%	2.59%	0.47%	3.06%
Roof Tops						
341.05 Structures and Improvements	3.70%	0.62%	4.32%	4.56%	0.47%	5.03%
342.05 Fuel Holders, Products and Accessories						
343.05 Prime Movers						
344.05 Generators and Devices	3.81%	0.65%	4.46%	4.11%	0.43%	4.54%
345.05 Accessory Electric Equipment	3.88%	0.66%	4.54%	4.17%	0.46%	4.63%
346.05 Miscellaneous Power Plant Equipment	3.88%	0.66%	4.54%			
348.00 Batteries						
Total Roof Tops	3.81%	0.65%	4.46%	4.16%	0.44%	4.60%
Storage						
341.05 Structures and Improvements	3.70%	0.62%	4.32%			
342.05 Fuel Holders, Products and Accessories						
343.05 Prime Movers						
344.05 Generators and Devices						
345.05 Accessory Electric Equipment						
346.05 Miscellaneous Power Plant Equipment	E 000		E 0004	0.000	0.400/	0.400/
348.00 Batteries	5.00%		5.00%	3.30%	0.16%	3.46%
l otal Storage	5.00%		5.00%	3.30%	0.16%	3.46%

	12/31/2	3	Currer	it 2024 Annuali	zed Acc	rual	Propose	sd 2024	4 Annualized	Accrual		
Account Description	Investm	ent	Investment	Net Salvag	Ø	Total	Investment	Ne	t Salvage	Total		Difference
×	B		U	٥		E=C+D	Ŀ		U	D+1=H		BHE
STEAM PRODUCTION												
311.00 Structures and Improvements	\$ 158,6	27,286	\$ 4,073,170	\$ 297,85	\$ 9	4,371,006	\$ 7,844,940	÷	1,176,577	\$ 9,021,51	≤ 2	4,650,51
312.00 Boiler Plant Equipment	1,145,4	36,175	36,229,579	4,242,12	2	40,471,704	48,753,963		7,932,158	56,686,12	2	16,214,41
314.00 Turbogenerator Units	133,7	06,570	4,197,974	593,56	2	4,791,555	5,488,456		994,296	6,482,75	22	1,691,19
315.00 Accessory Electric Equipment	86,5	15,379	2,696,001	279,45	0	2,975,451	3,947,114		661,390	4,608,50	4	1,633,05
316.00 Miscellaneous Power Plant Equipment	151,6	90,634	4,306,772	458,53	ņ	4,765,305	8,522,728		1,403,506	9,926,23	4	5,160,92
Total Steam Production Plant	\$ 1,675,9	76,044	\$ 51,503,496	\$ 5,871,52	\$	57,375,021	\$ 74,557,201	\$	2,167,927	\$ 86,725,12	8	29,350,10
NUCLEAR PRODUCTION								,				
321.00 Structures and Improvements	\$ 909,81	03,168	\$ 5,491,403	\$ 126,45	8	5,617,855	\$ 11,519,234	в	135,711	\$ 11,654,94	15	6,037,09
322.00 Reactor Plant Equipment	1,270,6	21,582	(255,514	954,16	2	698,673	16,037,537		698,199	16,735,7;	80	16,037,06
323.00 Turbogenerator Units	445,2	03,970	1,656,752	3	4	1,657,086	6,348,366		144,646	6,493,01	2	4,835,92
324.00 Accessory Electric Equipment	309,51	03,538	(1,095,794	44,44	9	(1,051,348)	3,395,324		47,643	3,442,96	37	4,494,31
325.00 Miscellaneous Power Plant Equipment	261,0	33,535	3,321,339	624,47	0	3,945,809	4,011,256		85,346	4,096,60	2	150,79
Total Nuclear Production Plant	\$ 3,196,2	15,793	\$ 9,118,186	\$ 1,749,86	e S	10,868,075	\$ 41,311,717	¢	1,111,545	\$ 42,423,2t	32 \$	31,555,18
		010 01	UTT 000 0T 4		•	100 020 11	001 000 11 0	e	000 110		e t	100
341.00 Structures and Improvements	1,005, *	090,01	\$ 10,906,448	\$ 1,006,81	א סו	11,9/3,205	\$ 11,208,408	Ð	854,609	\$ 12,003,0	♠ 	89, 15
342.00 Fuel Holders, Products and Accessories	68,3	13,936	2,700,855	144,11	2	2,844,972	2,146,716		134,793	2,281,50	6	(563,46
343.00 Prime Movers	1,112,9	80,734	38,688,332	2,362,20	2	41,050,534	37,955,727		(742,636)	37,213,05	5	(3,837,44
344.00 Generators and Devices	2,060,2	54,594	75,848,578	2,294,91	0	78,143,488	68,576,427		840,907	69,417,33	4	(8,726,15
345.00 Accessory Electric Equipment	340,6	36,524	12,270,596	993,06	9	13,263,682	11,727,805		911,063	12,638,86	80	(624,81
346.00 Miscellaneous Power Plant Equipment	123,9	30,629	5,582,713	320,65	5	5,903,408	6,147,224		41,525	6,188,74	61	285,34
348.00 Storage	280,9	06,669	14,045,333			14,045,333	9,269,920		449,451	9,719,37	Σ	(4,325,96)
Total Other Production Plant	\$ 4,292,1	33,136	\$ 160,102,856	\$ 7,121,82	\$	167,224,682	\$ 147,032,227	в	2,489,712	\$ 149,521,90	\$ 62	(17,702,74
TRANSMISSION PLANT												
352.02 Structures and Improvements	\$ 4,5	77,200	\$ 121,754	\$	ره ۱	121,754	\$ 93,375 0 - 1 - 200	ю	458	\$ 93,80	ອ ຕ	(27,92
353.00 Station Equipment	13/,21	09,04Z	7/0,030,57	123,54	2	2,759,120	2,717,939		123,543	2,841,4	2 9	82,30
354.00 Towers and Fixtures	5°-	29,316	826'82			23,928	2/,118		000 01	21,12	χ	3,19 20,19
355.00 Poles and Fixtures	4,11	56,333 77,000	213,088	42,35	× x	255,476	209,651		42,388	252,0	50	(3,43
300.00 Overnead Conductors and Devices Total Transmission Plant	\$ 1565	020,050	\$ 3 027 701	\$ 172.18	4 v	3 199 886	30,01/	e.	173 211	<u>\$ 3 257 11</u>	<u>ب</u> ها اه	3,03
DISTRIBUTION PLANT					•			•				
361.00 Structures and Improvements	\$ 140,0	73,525	\$ 2,269,191	\$ 224,11	\$ 8	2,493,309	\$ 2,353,235	ø	476,250	\$ 2,829,4{	35 \$	336,17
362.00 Station Equipment	979,1	28,224	21,149,170	881,21	2	22,030,385	21,736,647		979,128	22,715,7,	5	685,39
363.00 Storage Battery Equipment	3,0	10,419	295,322	7,52	9	302,848	360,949		(3,311)	357,60	8	54,79
364.01 Poles, Towers and Fixtures - Wood	459,5	71,039	9,926,734	1,976,15	Q	11,902,889	10,340,348	-	4,779,539	15,119,88	22	3,216,99
364.02 Poles, Towers and Fixtures - Steel	530,3	70,813	10,448,305	1,007,70	Q Q	11,456,010	10,607,416		1,060,742	11,668,1{	8	212, 14
365.00 Overhead Conductors and Devices	444,5	85,777	8,713,881	1,778,34	ņ	10,492,224	8,936,174		1,867,260	10,803,4;	4	311,21
366.00 Underground Conduit	852,2	35.436	13.720.991	2 130 55	σ	15 851 580	14 232 332		0 570 280	17 811 7	2	
					,		1,404,004		3,378,308	21,110,11	5	1,960

	12/31/	23	Current	2024 Annualized	Accrual	Proposed	d 2024 Annualize	d Accrual	
Account Description	Investm	hent	Investment	Net Salvage	Total	Investment	Net Salvage	Total	Difference
A	8		o	٥	E=C+D	L	9	H=F+G	3-H=
368.00 Line Transformers	1,177,0	66,706	20,598,667	823,947	21,422,614	21,540,321	823,947	22,364,268	941,65
369.00 Services	626,8	33,000	10,906,894	2,193,916	13,100,810	11,345,677	5,516,130	16,861,807	3,760,99
370.01 Meters - Electronic	21,5	81,376	1,286,250	(6,474)	1,279,776	1,394,157	(6,474)	1,387,683	107,90
370.03 Meters - AMI	329,3	190,987	20,488,119		20,488,119	22,793,856		22,793,856	2,305,73
371.00 Installations on Customers' Premises	48,9	02,872	1,051,412	151,599	1,203,011	1,090,534	171,160	1,261,694	58,68
373.00 Street Lighting and Signal Systems	89,9	21,681	1,591,614	215,812	1,807,426	1,654,559	278,757	1,933,316	125,89
Total Distribution Plant	\$ 8,350,8	75,916	\$ 186,268,268	\$ 20,123,524	\$ 206,391,792	\$ 194,856,127	\$ 32,233,896	\$ 227,090,023	\$ 20,698,23
GENERAL PLANT									
Depreciable									
390.00 Structures and Improvements	\$ 434,9	82,636	\$ 10,874,566	\$ 1,174,453	\$ 12,049,019	\$ 10,570,078	\$ 1,217,951	\$ 11,788,029	\$ (260,99
391.CM Office Fum. and Equip Computer	344,7	37,125	41,885,561	206,842	42,092,403	29,268,182	206,842	29,475,024	(12,617,37
Total Depreciable	\$ 1.193.5	60.211	\$ 72.293.396	\$ 1.464.063	\$ 73.757.459	\$ 57.054.023	\$ 1.507.561	\$ 58,561,584	\$ (15.195.87
Amortizable									
391.FE Office Fum. and Equip Furniture	\$ 77,0	84,189	\$ 3,854,209	' \$	\$ 3,854,209	\$ 3,854,209	י ج	\$ 3,854,209	\$
393.00 Stores Equipment	9	02,341	30,117		30,117	30,117		30,117	
394.00 Tools, Shop and Garage Equipment	96,7	54,874	4,837,744		4,837,744	4,837,744		4,837,744	
394.10 Tools, Shop and Garage Equipment - 1	0	18,337	11,834		11,834	11,834		11,834	
395.00 Laboratory Equipment	1,1	52,427	57,621		57,621	57,621		57,621	
398.00 Miscellaneous Equipment	39,4	58,401	1,645,415	ſ	1,645,415	1,645,415	,	1,645,415	,
Total Amortizable	\$ 215,1	70,569	\$ 10,436,940	•	\$ 10,436,940	\$ 10,436,940	• •	\$ 10,436,940	\$
Total General Plant	\$ 1,408,7	30,780	\$ 82,730,336	\$ 1,464,063	\$ 84,194,399	\$ 67,490,963	\$ 1,507,561	\$ 68,998,524	\$ (15,195,87
ΤΟΤΑΙ UTILITY	\$ 19,080,4	59,246	\$ 492,750,843	\$ 36,503,012	\$ 529,253,855	\$ 528,332,135	\$ 49,683,852	\$ 578,015,987	\$ 48,762,13
STEAM PRODUCTION (by Unit)									
211 00 Structure and Improvements	¢ 1586	07 J 86	\$ 1073 170	¢ 707 836	\$ 1 371 006	010 11 010 \$	¢ 1176 577	¢ 0.001.617	¢ 1 650 51
312.00 Surveyes and improvements 312.00 Boiler Plant Equipment	1 145 4	06 175	36 220 570	4 242 125	40 47 1 704	48 753 963	7 032 158	56 686 121	4,000,01 16,014,41
314.00 Turbonenerator I Inite	1337	06.570	4 197 974	503 581	4 701 555	5 488 456	004 206	6 482 752	1 601 10
315.00 Acressory Electric Equipment	2,001	45 370	2 606 001	270 450	2 075 451	3 047 114	661 300	4 608 504	1631,19
316.00 Miscellaneous Power Plant Equipment	151.6	90.634	4.306.772	458.533	4.765.305	8.522.728	1.403.506	9.926.234	5.160.92
Total Four Corners	\$ 1,675,9	76,044	\$ 51,503,496	\$ 5,871,525	\$ 57,375,021	\$ 74,557,201	\$ 12,167,927	\$ 86,725,128	\$ 29,350,10
Four Corners Units 4-5	0001	70 705	¢ 2 522 004	¢ 722 020	* 7 7E6 010	¢ E 033 10E	¢ 004 600	¢ 6016 607	¢ 1150 05
311.00 Structures and improvements 312.00 Boiler Plant Equipment	4 123,0 11041	R3 610	34 671 366	4 085 470	38 756 845	46 027 804	304,302 7618867	54 546 671	4 4,109,00 15 780 82
314 00 Turbogenerator Units	129.6	57,021	4 058 265	583.457	4 641 722	5.328.904	972.428	6.301.332	1,659,61
315.00 Accessory Electric Equipment	61,4	99,271	1,598,981	196,798	1,795,779	2,699,818	473,544	3,173,362	1,377,58
316.00 Miscellaneous Power Plant Equipment	114,1	35.449	2.853.386	319 579	3 172 965	6 528 548	1 084 287	7 613 835	TO 001 1

		12/31/23		Current 2	2024 /	Annualized	Accru	a		Proposed	2024	Annualized	Accrui			
Account Description		Investment	르	vestment	Net	Salvage		Total	₫	estment	Net	Salvage	Γ	otal		ifference
×		в		v		٥		E=C+D		Ŀ		U	-	=F+G		3HE
Four Corners Common																
311.00 Structures and Improvements	69	35,554,561	Ś	1,550,179	ഗ	63,998	÷	1,614,177	ഗ	1,912,835	ŝ	191,995	8 8	,104,830	÷	490,6
312.00 Boiler Plant Equipment		41,222,556		1,558,213		156,646		1,714,859		1,826,159		313,291	2	,139,450		424,5
314.00 Turbogenerator Units		4,049,549		139,709		10,124		149,833		159,552		21,868		181,420		31,5
315.00 Accessory Electric Equipment		25,046,108		1,097,020		82,652		1,179,672		1,247,296		187,846	- (,435,142		255,4
316.00 Miscellaneous Power Plant Equipmer Total Four Corners Common	- -	37,555,185 143,427,959	6	5 798 507	e.	138,954	6	1,592,340 6 250 881	e.	7 140 022 -	er.	319,219	N 00	,313,399	6	1 923 3
NUCLEAR PRODUCTION (by Unit)																
Palo Verde					,		,				,					
321.00 Structures and Improvements	÷	909,803,168	ŝ	5,491,403	θ	126,452	ŝ	5,617,855	ب ج	1,519,234	ŝ	135,711	\$; 7	,654,945	ŝ	6,037,0
322.00 Reactor Plant Equipment		1,270,621,582		(255,514)		954,187		698,673	-	6,037,537		698,199	16	,735,736		16,037,0
323.00 Turbogenerator Units		445,203,970		1,656,752		334		1,657,086		6,348,366		144,646	90	,493,012		4,835,5
324.00 Accessory Electric Equipment		309,503,538		(1,095,794)		44,446	<u> </u>	1,051,348)		3,395,324		47,643	ю ·	,442,967		4,494,3
325.00 Miscellaneous Power Plant Equipmen	 •	261,083,535		3,321,339		624,470		3,945,809		4,011,256		85,346	4	,096,602		150,7
Total Palo Verde	\$	3,196,215,793	₽	9,118,186	\$,749,889	\$	0,868,075	\$ ₽	1,311,717	÷	,111,545	4 2	,423,262	\$	31,555,1
221 00 Structure and Immediate	e	170 003 0/7	6	1065 073V	6	17 000		1010 0051	6	1 021 045	6	17 000	é	010 020		0 200 0
321.00 Structures and Improvements	Ð		0	(900,973)	0	11,000	` ٩	(940,000) 4 057 505)	0	1,831,843	0	11,000	- (A	0100,010 010 10 10	Ð	2,0391,9
322.00 Reactor Plant Equipment		203,283,682		(1,158,242)		100,717		(626,760,1		0,194,079		6/0/161	00	,340,154		1,402,0
323.00 Turbogenerator Units		100,403,744		402,300		10,100		100,301 Tee eer		2,4/8,303		99,040	N 4	100,870,		0,040,0
325.00 Accessory Electric Equipment 325.00 Miscellaneous Power Plant Equipmen	+	35 110 883		(80 755)		14 044		(100,000)		414 308		10.533	-	424 841		491.5
Total Palo Verde Unit 1	в	1,007,642,046	φ	(2,501,402)	¢	294,783	\$	2,206,619)	\$	2,268,742	¢ 9	291,707	\$ 12	,560,449	¢	14,767,0
Palo Verde Unit 2							,				,					
321.00 Structures and Improvements	()	98,518,929	Ś	(453,187)	ഗ	•	÷	(453,187)	ഗ	1,034,449	ŝ	9,852	ہ ۔ م	,044,301	ŝ	1,497,4
322.00 Reactor Plant Equipment		261,275,689		5/4,80/		156,765		131,5/2		3,318,201		156,765 EE 040	، ر	,4/4,966		2,743,3
		93,230,000		441,000		200,94Z		000,470		+00,772,1		20,84Z	-	,000,000		07900
324.00 Accessory Electric Equipment		31 702 241		(15/,/58)		5,089 0.538		(152,669)		534,341 304 224		5,089 6 358		539,430 400 582		692'0 432 3
Total Palo Verde Unit 2	به	535,712,544	÷	370,065	¢	227,334	¢	597,399	¢	6,558,549	\$	234,006	9 \$	792,555	¢	6,195,1
Palo Verde Unit 3																
321.00 Structures and Improvements	\$	185,091,111	\$	(1,129,056)	\$	- 000 OF 1	\$	1,129,056)	\$	2,091,530	9	18,509	∾ ∾	,110,039	\$	3,239,0
322.00 Reactor Plant Equipment		4/2,092,860		41,209		519,302		110,000		6,13/,20/		283,256	סס	420,403		0,803,9
323.00 I urbogenerator Units		180,2/8,38/		612,947		(216,334)		396,613		2,505,870		(18,028)		487,842		2,091,2
325.00 Miscollan court Plant Farriance		102,300,717		(403,101)		20,0390		(432,003) (66 707)		1,1/4,0/2		20,0390		,134,07U		1,021,2
320.00 MISCEllarieous Fower Flam Equipment	_	30,321,121		(10,000)		12, 123		(101,00)		000,040		100,0		201.100		

ARIZONA PUBLIC SERVICE COMPANY Component Accruals Current: VG Procedure / RL Technique Proposed: VG Procedure / RL Technique																
		12/31/23		Current	202	4 Annualize	Acc	rual		Propose	d 20	24 Annualized	Acc	rual		
Account Description		Investment	5	ivestment	ž	et Salvage		Total	[nvestment	z	et Salvage		Total	_	Difference
<		8		v		0		E=C+D		u.		o		H=F+G		3HE
Palo Verde Water Reclamation																
321.00 Structures and Improvements	ŝ	256,286,607	ŝ	5,766,449	θ	51,257	ഗ	5,817,706	ዏ	3,844,299	θ	51,257	θ	3,895,556	θ	(1,922,150)
322.00 Reactor Plant Equipment		213,084		6,371		85		6,456		3,303		43		3,346		(3, 110)
323.00 Turbogenerator Units		217,756		3,332		327		3,659		2,134		305		2,439		(1,220)
324.00 Accessory Electric Equipment																
325.00 Miscellaneous Power Plant Equipment		13,233,132		344,061		513,446		857,507		296,422		17,203		313,625		(543,882)
Total Palo Verde Water Reclamation	Ś	269,950,579	в	6,120,213	()	565,115	θ	6,685,328	ഗ	4,146,158	в	68,808	÷	4,214,966	θ	(2,470,362)
Palo Verde Common																
321.00 Structures and Improvements	ŝ	191,022,714	Ś	2,273,170	Ś	57,307	÷	2,330,477	Ś	2,617,011	ഗ	38,205	÷	2,655,216	ഗ	324,739
322.00 Reactor Plant Equipment		33,456,267		274,341		177,318		451,659		384,747		107,060		491,807		40,148
323.00 Turbogenerator Units		5,062,023		110,352		10,630		120,982		83,523		6,581		90,104		(30,878)
324.00 Accessory Electric Equipment		31,971,206		294,135		6,394		300,529		438,006		9,591		447,597		147,068
325.00 Miscellaneous Power Plant Equipment		150,625,552		3,178,199		75,313		3,253,512		2,560,634		45,188		2,605,822		(647,690)
Total Palo Verde Common	φ	412,137,762	φ	6,130,197	φ	326,962	÷	6,457,159	÷	6,083,921	φ	206,625	φ	6,290,546	θ	(166,613)
OTHER PRODUCTION																
Combined Cycle																
341.00 Structures and Improvements	ഗ	94,193,601	ഗ	3,555,932	ഗ	198,245	θ	3,754,177	ഗ	3,314,319	ዓ	222,971	θ	3,537,290	θ	(216,887)
342.00 Fuel Holders, Products and Accessories		48,355,151		2,049,003		109,918		2,158,921		1,485,453		94,136		1,579,589		(579,332)
343.00 Prime Movers		242,394,560		9,200,854		500,554		9,701,408		7,012,584		420,924		7,433,508		(2,267,900)
344.00 Generators and Devices		919,195,681		42,287,611		(384,520)		41,903,091		34,649,334		(2,883,112)		31,766,222		(10, 136, 869)
345.00 Accessory Electric Equipment		110,645,762		5,261,021		341,784		5,602,805		4,226,452		271,205		4,497,657		(1,105,148)
346.00 Miscellaneous Power Plant Equipment		62,078,187		3,114,429		194,201		3,308,630		3,003,497		(14,175)		2,989,322		(319,308)
Total Combined Cycle	φ	1,476,862,942	φ	65,468,850	φ	960,182	÷	66,429,032	÷	53,691,639	φ	(1,888,051)	÷	51,803,588	θ	(14,625,444)
Redhawk CC Units 1-2	6	10 360 313	6	4 CEA 7CO	6	002.00	6	1 795 400	6	4 E47 E44	6	00 700		900 900 F	6	(400 469)
	•	40,000,210	•	60/ too'i	9	12,00	9	1,100,400	9	++c, / 1 c, 1	9	00,132	9	1,000,000	9	(128, 133)
342.00 Fuel Holders, Products and Accessories		1 / ,540,932		814,1/8		41,311		CCC,108		9/9/289		42,113		124,089		(130,800)
343.00 Prime Movers		109,027,717		4,459,234		305,278		4,764,512		3,325,345		261,667		3,587,012		(1,177,500)
344.00 Generators and Devices		502,679,553		23,575,671		(904,823)		22,670,848		18,699,679		(3,016,077)		15,683,602		(6,987,246)
345.00 Accessory Electric Equipment		38,996,477		1,684,648		128,688		1,813,336		1,368,776		85,792		1,454,568		(358,768)
346.00 Miscellaneous Power Plant Equipment		18,816,543		867,443		37,633		905,076		794,058		16,935		810,993		(94,083)
Total Redhawk CC Units 1-2	ŝ	727,427,435	ŝ	33,055,943	Ś	(305,127)	θ	32,750,816	ŝ	26,387,978	ŝ	(2,520,778)	\$	23,867,200	θ	(8,883,616)

		12/31/23		Current	2024	1 Annualized	Acc	ual		Proposed	1 202	4 Annualized	1 Accr	lal		
Account Description		Investment	5	ivestment	ž	et Salvage		Total	=	westment	Re	t Salvage		Total		ifference
A		8		v		•		E=C+D		Ľ.		G		D+1=H		井
West Phoenix																
341.00 Structures and Improvements	÷	53,833,388	Ś	1,901,163	θ	117,525	φ	2,018,688	θ	1,796,775	÷	134,179	÷	1,930,954	÷	(87,73
342.00 Fuel Holders, Products and Accessories		30,808,219		1,234,825		62,541		1,297,366		802,877		52,023		854,900		(442,46)
343.00 Prime Movers		133,366,843		4,741,620		195,276		4,936,896		3,687,239		159,257		3,846,496		(1,090,40
344.00 Generators and Devices		416,516,128		18,711,940		520,303		19,232,243		15,949,655		132,965	Ţ	6,082,620		(3, 149, 62
345.00 Accessory Electric Equipment		71,649,285		3,576,373		213,096		3,789,469		2,857,676		185,413		3,043,089		(746,38
346.00 Miscellaneous Power Plant Equipment		43,261,644		2,246,986		156,568		2,403,554		2,209,439		(31,110)		2,178,329		(225,22)
Total West Phoenix	ь	749,435,507	ω	32,412,907	÷	1,265,309	÷	33,678,216	÷	27,303,661	÷	632,727	\$	7,936,388	φ	(5,741,82
West Phoenix CC Units 1-3	÷	069 716	÷	020 01	÷	202	e	000 11	÷	7 603	÷	60E	÷	0 750	÷	(E 70
342.00 Fuel Holders, Products and Accessories	€	22,569,589	€	846,360	•	42,882	•	889,242	•	555,212	€	38,368	,	593,580	,	(295,66
343.00 Prime Movers		181 435 250		0.017.332		435 445		0 452 777		7 710 008		047 790		7 008 700		11 E24 DE
345.00 Accessory Electric Fouriement		38,519,934		2,238,008		142.524		2,380,532		1.517.685		100.152		1.617.837		(762.69)
346.00 Miscellaneous Power Plant Equipment		31.647.298		1.727.942		129.754		1.857.696		1.731.107		(69.624)		1.661.483		(196.21
Total West Phoenix CC Units 1-3	÷	274,489,701	ϧ	13,843,014	ഗ	751,272	÷	14,594,286	÷	11,522,625	÷	287,253	ŝ	1,809,878	÷	(2,784,40
West Phoenix CC Unit 4																
341.00 Structures and Improvements	ŝ	6,708,156	ŝ	276,376	θ	14,087	θ	290,463	θ	211,978	÷	13,416	÷	225,394	÷	(65,06
342.00 Fuel Holders, Products and Accessories		4,470,010		148,404		7,599		156,003		103,704		5,364		109,068		(46,93)
343.00 Prime Movers		46,729,046		1,518,694		4,673		1,523,367		1,079,441		(14,019)		1,065,422		(457,94
344.00 Generators and Devices		36,088,236		1,396,615		64,959		1,461,574		1,273,915		(104,656)		1,169,259		(292,31
345.00 Accessory Electric Equipment		10,001,633 2 650 158		434,071		22,004		456,075		468,076		39,006		507,082		51,00
Total West Bhooniv CC I hait A	e	106 647 230	e	3 000 573	ť	118 622	e	1 010 105	e	3 757 306	e	146 5781	e	2 205 818	e	1813 37
West Phoenix CC Unit 5	•		•		•		•		•		•		•		•	
341.00 Structures and Improvements	÷	13,667,338	ε	511,158	θ	23,234	θ	534,392	φ	430,521	÷	27,335	÷	457,856	θ	(76,53
342.00 Fuel Holders, Products and Accessories		3,768,620		240,061		12,060		252,121		143,961		8,291		152,252		(99,86)
343.00 Prime Movers		86,637,797		3,222,926		190,603		3,413,529		2,607,798		173,276		2,781,074		(632,45
344.00 Generators and Devices		198,992,642		8,297,993		19,899		8,317,892		6,964,742		19,899		6,984,641		(1,333,25
345.00 Accessory Electric Equipment		23,127,718		904,294		48,568		952,862		871,915		46,255		918,170		(34,69)

		12/31/23		Current	2024	I Annualized	I Acci	ual		Proposed	2024	1 Annualized	1 Acc	rual		
Account Description		Investment	[nvestment	ž	et Salvage		Total	<u>ء</u>	vestment	Net	t Salvage		Total		Difference
¥		8		U		•		E=C+D		Ŀ.		U		H=F+G		포
est Phoenix Common 11.00 Structures and Improvements 22.00 Fuel Holders, Products and Accessories 33.00 Prime Movers 44.00 Generators and Devices 45.00 Accessory Electric Equipment 66.00 Miscellaneous Power Plant Equipment	\$	33,140,264	ഗ	1,100,257	\$	79,537	\$	1,179,794	\$	1,146,653	\$	92,793	\$	1,239,446	\$	59,652
Total West Phoenix Common	÷	33,140,264	φ	1,100,257	φ	79,537	÷	1,179,794	¢	1,146,653	¢	92,793	φ	1,239,446	φ	59,652
ombustion Turbine 41.00 Structures and Improvements	\$	162,199,851	\$	6,068,514	\$	634,450	ŝ	6,702,964	\$	6,428,082	\$	477,472	÷	6,905,554	\$	202,590
42.00 Fuel Holders, Products and Accessories		19,958,785		651,852		34,199		686,051		661,263		40,657		701,920		15,869
43.00 Prime Movers		870,586,174		29,487,478		1,861,648		31,349,126		30,943,143	-	1,163,560)		29,779,583		(1,569,543
4.00 Generators and Devices		191,749,545		8,195,169		452,218		8,647,387		8,242,404		272,827		8,515,231		(132, 156
45.00 Accessory Electric Equipment		90,222,931		3,087,393		176,656		3,264,049		3,505,544		224,202		3,729,746		465,697
46.00 Miscellaneous Power Plant Equipment		60,183,789		2,426,194		121,654		2,547,848		3,103,110		51,436		3,154,546		606,698
Total Combustion Turbine	ŝ	1,394,901,075	ŝ	49,916,600	θ	3,280,825	÷	53,197,425	\$	52,883,546	θ	(96,966)	\$	52,786,580	θ	(410,845
ouglas CT 11 00 Structures and Improvements	v	393 076	G	35,613	6	1 808	v	37 421	v	790	¢.	1 415	G	29,205	6	(R 216)
2.00 Fuel Holders. Products and Accessories	•	94.018	•	8.640	•	432	•	9.072	•	6.713	•	338	•	7.051	•	(2.021
3.00 Prime Movers		3.711.721		333,684		11,135		344,819		263,161		11.878		275,039		(69,780
4.00 Generators and Devices		987,110		89,926		4,442		94,368		70,282		3,554		73,836		(20,532
45.00 Accessory Electric Equipment		317,043		28,788		1,427		30,215		22,478		1,110		23,588		(6,627
46.00 Miscellaneous Power Plant Equipment		33,564		3,085		154		3,239		2,396		121		2,517		(722
Total Douglas CT	÷	5,536,532	÷	499,736	Ś	19,398	÷	519,134	φ	392,820	φ	18,416	θ	411,236	Ś	(107,898
cotillo 14.00. Structures and Improvements	e	116 668 032	e	4 113 481	e	320.761	ť	020 121 1	e	A 287 073	e	753 854	÷	A 541 877	e	107 505
13 00 Eucl Holders Droducts and Accessories	•	6 5EA 37E	•	244 171	•	10,020	•	707'LOL'L	•	710 700	•	11 000	•	210,016	•	
2.00 Fuel Foldels, Flouduus allu Accessories				1/1/1447		200,21		014,002 01		110,102		080,11		212,542		
13.00 Prime Movers		455,037,894		15,425,507		8/4,/06		16,300,213	-	16,589,563	-	2,034,001)	~	14,555,562		(1,/44,651
44.00 Generators and Devices		82,092,137		3,210,643		179,756		3,390,399		3,282,073		80,398		3,362,471		(27,928)
45.00 Accessory Electric Equipment		24,799,446		911,428		46,669		958,097		918,989 765 007		46,652		965,641 707 E07		7,544 157 570
PO.UU MISCEllarieous Fower Flam Equipment		10,430,000		000,402		23,001		200,000		126,001		21,000		100,101		

		12/31/23		Current	2024	1 Annualized	Accr	lat		Proposed	1 202	4 Annualized	1 Acc	ual		
Account Description		Investment	-	rvestment	ž	et Salvage		Total	Ē	vestment	N	t Salvage		Total	ä	fference
. v		8		o		0		E=C+D		L.		U		H=F+G		3HE
Ocotillo CT Units 1-2																
341.00 Structures and Improvements	÷	10,475,151	Ś	725,928	Ś	150,842	Ś	876,770	ŝ	624,319	Ś	73,326	θ	697,645	\$	(179,125
342.00 Fuel Holders, Products and Access	ories	1,512,338		83,330		4,235		87,565		63,367		3,327		66,694		(20,87
343.00 Prime Movers		29,927,571		1,864,488		194,529		2,059,017		1,583,169		176,573		1,759,742		(299,27
344.00 Generators and Devices		22,003,860		1,293,827		83,615		1,377,442		1,197,010		92,416		1,289,426		(88,01
345.00 Accessory Electric Equipment		4,992,753		279,594		14,978		294,572		235,658		12,981		248,639		(45,93)
346.00 Miscellaneous Power Plant Equipm	ant	6,130,718		303,471		14,714		318,185		443,864		4,905		448,769		130,58
Total Octillo CT Units 1-2	÷	75,042,391	÷	4,550,638	↔	462,913	φ	5,013,551	φ	4,147,387	θ	363,528	θ	4,510,915	÷	(502,63
Ocotillo CT Units 3-7	•		•		•		•				•		•			
341.00 Structures and Improvements	≁	106,192,881	Ð	3,387,553	₽	169,909	Ð	3,557,462	₽	3,663,654	₽	180,528	,	3,844,182	₽	286,72
342.00 Fuel Holders, Products and Access	ories	5,042,037		160,841		8,067		168,908		173,950		8,571		182,521		13,61
343.00 Prime Movers		425,110,323		13,561,019		680,177		14,241,196	-	15,006,394		(2,210,574)		2,795,820	Ŭ	1,445,37
344.00 Generators and Devices		60,088,277		1,916,816		96,141		2,012,957		2,085,063		(12,018)		2,073,045		60,08
345.00 Accessory Electric Equipment		19,806,693		631,834		31,691		663,525		683,331		33,671		717,002		53,47
346.00 Miscellaneous Power Plant Equipm	art	9,308,170		296,931		14,893		311,824		322,063		16,755		338,818		26,994
Total Octillo CT Units 3-7	εð	625,548,381	φ	19,954,994	Ś	1,000,878	Ś	20,955,872	\$	21,934,455	\$	(1,983,067)	\$ S	9,951,388	\$	1,004,484
Saguaro	•		•		•		•									
341.00 Structures and Improvements	₽	12,636,233	₽	649,502	₽	147,844 2 000	Ð	191,346	Ð	883,273 75 044	Ð	/19,6/	Ð	959,090	,	161, /44
242.00 Fuel Holders, Products and Access	salles	1,002,012		140, 10		870'0		0/0/00		10,044		0/0/0		10,014		
343.00 Prime Movers		30,000,099 44,004,607		Z,U34,Z1Z		201,101		2,301,919 1 075 040		2,100,491 1 750 975		104,9/9 (00,200)		2,343,4/U		41,00 /140 75
246.00 October and Devices				500 414		01010		242,010,1		750.040		40.047		000 160		170,200
346.00 Miscellaneous Prover Plant Edulium	ht	11 621 831		416.062		20,300		436 981		904 178		12,784		916 962		479 98
Total Saguaro	0	118,412,484	60	5,598,955	\$	503,372	φ	6,102,327	÷	6,561,104	÷	272,975	φ	6,834,079	₩ w	731,75
Saguaro CT Units 1-2	6	10 696 039	6	640 500	6	110 211	6	910 202	6	020 000	6	76 017	6		6	12 121
	э	12,000,200	•	100,040	9	110,111	9	010,101	9	75 044	9	10,01	9	200,000	•	101
342.00 Fuel Holders, Products and Access	lies	1,082,012		140,76		3,029		0/0/09		15,044		3,8/0		/8,914		10,01
343.00 Prime Movers		32,579,457		1,980,831		201,993		2,182,824		2,088,343		149,866		2,238,209		55,38
344.00 Generators and Devices		16,615,541		1,063,395		53,170		1,116,565		1,164,749		(76,431)		1,088,318		(28,24
345.00 Accessory Electric Equipment		8,247,597		414,029		23,093		437,122		541,042		27,217		568,259		131, 13
340.00 Miscellaneous Power Plant Equipm	• ਛ	11,021,031	•	410,002	•	20,919	•	430,901		204,1/8	•	12,104	•	910,902		4/9,90

Account Decembrican	15	/31/23		Current	2024	Annualized	Accr	ual		Propose	d 202	24 Annualized	Acci	ual		
Account Description	ž	estment	르	vestment	Ne	t Salvage		Total	<u>ء</u>	vestment	ž	et Salvage		Total		Difference
×		8		U		0		E=C+D		L.		U		H=F+G		井
auaro CT Unit 3 .00 Structures and Improvements			\$		\$		69		\$		\$		ю		\$	
2.00 Fuel Holders, Products and Accessories																
3.00 Prime Movers		3,007,442		113,381		5,714		119,095		100,148		5,113		105,261		(13,834
 00 Generators and Devices 00 Accessory Electric Equipment 		27,389,056 4,632,715		720,332		38,345 9,265		758,677 193,647		586,126 218,201		52,039 22,700		638,165 240,901		(120,512 47,254
5.00 Miscellaneous Power Plant Equipment Total Saguaro CT Unit 3\$		35,029,213	φ	1,018,095	Ś	53,324	÷	1,071,419	ω	904,475	÷	79,852	ь	984,327	ഗ	(87,092
ndance Units 1-10		18 976 003	G	525 635	6	43 645	6	569 280	v	561 690	v ?	53 133	G	614 823	v ?	45.542
200 Fuel Holders. Products and Accessories		4.676,898	•	123.002	•	6.548	•	129.550	•	104.763	•	5.612	•	110.375	•	(19.175
1.00 Prime Movers	5	40,123,655		6,171,178		336,173		6.507,351		5.786,980		336,173		6,123,153		(384, 198
1.00 Generators and Devices		27,180,232		1,166,032		59,797		1,225,829		1,046,439		70,669		1,117,108		(108,721
5.00 Accessory Electric Equipment	Ĩ	36,393,455		964,427		54,590		1,019,017		975,345		54,590		1,029,935		10,918
3.00 Miscellaneous Power Plant Equipment		24,024,978		1,061,904		52,855		1,114,759		965,804		(7,207)		958,597		(156, 162
Total Sun Dance Units 1-10 \$	Ř	51,375,221	θ	10,012,178	÷	553,608	θ	10,565,786	θ	9,441,021	↔	512,970	θ	9,953,991	÷	(611,795
st Phoenix CT Units 1-2 .00 Structures and Improvements \$		4,239,486	Ś	291,253	ŝ	19,078	Ś	310,331	ŝ	229,356	\$	15,262	Ś	244,618	ŝ	(65,713
2.00 Fuel Holders, Products and Accessories		1,843,219		88,106		5,161		93,267		69,674		4,055		73,729		(19,538
3.00 Prime Movers	Ĩ	31,624,716		1,887,996		151,799		2,039,795		1,887,996		104,362		1,992,358		(47,437
1.00 Generators and Devices		16,949,570		1,123,756		62,713		1,186,469		1,032,229		79,663		1,111,892		(74,577
5.00 Accessory Electric Equipment		1,727,542		85,859		3,801		89,660		77,221		3,628		80,849		(8,811
3.00 Miscellaneous Power Plant Equipment		1,026,473		49,989		3,182		53,171		40,340		2,771		43,111		(10,060
Total West Phoenix CT Units 1-2 \$		57,411,006	\$	3,526,959	s	245,734	()	3,772,693	ഗ	3,336,816	Ś	209,741	69	3,546,557	ŝ	(226,136
.00 Structures and Improvements		9.287.021	÷	453.030	÷	101.324	÷	554,354	÷	438.000	÷	77,991	÷	515.991	÷	(38,36)
00 Fuel Holders. Products and Accessories		5,107,663		130,892		6.727		137,619		167,752		14.884		182,636		45.017
3.00 Prime Movers	¥	04,501,289		3,574,901		280,128		3,855,029		4,226,952		263,049		4,490,001		634,972
1.00 Generators and Devices		20,535,899		821,085		53,995		875,080		1,060,506		62,935		1,123,441		248,361
5.00 Accessory Electric Equipment		14,105,133		498,480		37,811		536,291		752,268		68,305		820,573		284,282
3.00 Miscellaneous Power Plant Equipment		8,038,055		294,752		14,937		309,689		424,465		21,307		445,772		136,083

Account Description Investment Investment Net Salvage Total Investment Account Description investment in
A B C D E=00 F Yucca CT Units 1.4 \$ 5,899,034 \$ 339,194 \$ 95,564 \$ 434,758 \$ 296,7 34.100 Structures and Improvements \$ 5,899,034 \$ 339,194 \$ 95,564 \$ 434,758 \$ 296,7 34.100 Structures and Improvements \$ 5,899,034 \$ 333,173 160,545 1,533,718 1919,19 34.00 Generators and Devices 3,611,172 \$ 84,501 4,333 \$ 88,834 120,6 34.00 Generators and Devices 3,611,622 7,173 160,545 1,533,718 1919,19 34.00 Generators and Devices 19,04,212 7713,020 \$ 3,526,895 \$ 4,282,7 34.00 Miscellaneous Power Plant Equipment 5,689,243 2,051,37 10,257 215,394 337,33 34.100 Structures and Improvements \$ 79,751,269 \$ 113,386 \$ 5,760 \$ 113,586 \$ 4,1,3 34.100 Structures and Improvements \$ 337,381 \$ 3,327,381 \$ 2,321,311 2,307,311 \$ 2,337,311 2,307,311 34.100 Structures and Improvements \$ 3,325,366 \$ 3,
Yucca CT Units 14 \$ 5,889,034 \$ 339,194 \$ 95,564 \$ 434,758 \$ 296,7 34.100 Structures and Improvements \$ 5,889,034 \$ 339,194 \$ 95,564 \$ 434,758 \$ 296,7 34.100 Fuel Holders, Products and Accessories 3,611,172 84,501 4,333 88,334 1,919,7 34.100 Fuel Holders, Products and Accessories 3,611,172 84,501 4,333 88,334 1,919,7 34.5.00 Accessory Electric Equipment 1,300,067 400,022 31,640 81,665 628,232 345.00 Accessory Electric Equipment 1,300,067 400,022 31,640 431,662 628,23 346.00 Miscellaneous Power Plant Equipment 5,7951,269 5,3173,023 5,353,666 5,3556,966 5,471,307 346.00 Structures and Improvements 5,337,981 5,3760 5,113,533 2,373,11 2,307,337 343.00 Fuel Holders, Products and Accessories 1,496,491 2,201,728 119,568 4,71 343.00 Fuel Holders, Products and Accessories 3,337,9
341.00 Structures and Improvements \$ 5,899,034 \$ 339,194 \$ 95,564 \$ 434,758 \$ 2.367,191,172 342.00 Fuel Holders, Products and Accessories 3,611,172 84,501 4,333 88,834 1,20,6 342.00 Frien Holders, Products and Accessories 3,611,172 84,501 4,333 88,834 1,20,6 343.00 Frien Movers 3,4168,241 1,73,30,02 51,527 82,252,529 996,1 345.00 Accessory Electric Equipment 11,300,067 400,022 31,640 431,662 628,2 346.00 Miscellaneous Power Plant Equipment 11,300,067 400,022 31,640 431,662 628,23 346.00 Structures and Improvements 5,598,243 113,836 5,750 5,153,4 1,91,95 341.00 Structures and Improvements 7,342,748 2,13,130 2,141,2 2,163,34 2,173,02 343.00 Prime Movers 7,340 8,138,748 2,13,130 2,141,2 2,173,02 1,12,5 344.00 Generators and Improvements 7,342,748 2,261,728 19,596 5,141,2 2,173,02
342.00 Fuel Holders, Products and Accessories 3,611,172 84,501 4,333 88,834 120,6 342.00 Fuel Holders, Products and Accessories 3,611,172 84,501 4,333 88,834 120,6 343.00 Generation Devices 3,1158,541 1,373,173 160,545 1,533,718 1,919,7 343.00 Generation Devices 19,084,212 205,137 10,257 823,529 936,1 345.00 Miscellaneous Power Plant Equipment 11,300,67 400,022 31,640 431,682 632,623 936,1 346.00 Miscellaneous Power Plant Equipment 5,698,243 205,137 10,257 215,394 320,6 346.00 Structures and Improvements \$ 3,387,987 \$ 113,836 \$ 3,5760 \$ 1,41,2 343.00 Funct Movers 70,327,133 2,01,128 10,257 215,334 237,131 2,377,13 343.00 Funce Movers 70,329,33 5,1760 \$ 14,12 4,71 343.00 Fine Movers 70,329,33 2,331,131 2,373,131 2,373,131 2,373,131 2,3
343.00 Prime Movers 34,158,541 1,373,173 160,545 1,533,718 1,919,7 344.00 Generators and Devices 19,084,212 771,002 51,527 822,529 996,1 346.00 Accessory Electric Equipment 1,300,067 206,0022 31,640 431,662 628,2 346.00 Accessory Electric Equipment 5,698,212 771,002 31,540 431,662 628,2 346.00 Arcessory Electric Equipment 5,698,212 200,022 31,540 431,662 628,2 346.00 Arceact Units 1.4 5 79,751,269 5,373,029 5,353,666 5,4252,3 320,52 346.00 Structures and Improvements 5,374,83 2,133,323,43 2,307,33 2,307,33 2,307,33 4,1,2 343.00 Fuel Holders, Products and Accessories 1,451,687 50,033 2,213,11 2,307,337 2,307,337 2,307,337 2,313,11 2,307,337 2,307,337 2,307,337 4,7,1 342.00 Fuel Holders, Products and Accessories 1,451,687 5,000,111 5,141,056 5,774,167 5,774,1,67 2,737,311 2,
345.00 Constrators and Devices 1,002 1,021 022,022 990,1 345.00 Accessory Electric Equipment 11,300,067 400,022 31,640 431,662 628,2 345.00 Miscellanous Flower Plant Equipment 5,693,0067 400,022 31,640 431,662 628,2 346.00 Miscellanous Flower Plant Equipment 5,693,0067 400,022 31,640 431,662 628,2 346.00 Structures and Improvements \$3,387,987 \$113,836 \$5,760 \$141,2 \$47,1 341.00 Structures and Improvements \$3,387,987 \$113,836 \$5,760 \$141,2 \$47,1 342.00 Fuel Holders, Products and Accessories 1,451,687 50,083 \$2,47,1 \$2,307,2 \$320,07 343.00 Accessory Electric Equipment 2,360,666 \$9,456 \$47,1 \$47,12 \$48,785 \$47,1 344.00 Generators and Devices 1,451,687 50,083 \$2,41,167 \$2,5161 \$44,735 345.00 Accessory Electric Equipment \$3,339,125
34.00 Miscellaneous Power Plant Equipment 1,0,00,00 3,173,029 3,53,866 5,3,526,895 5,4,282,3 34.00 Miscellaneous Power Plant Equipment 5,0,00,00 3,173,029 5,560 5,175,034 320,0 34.00 Structures and Improvements 3,387,987 5,113,026 5,353,666 5,3,526,895 5,4,13 34.100 Structures and Improvements 3,387,987 5,113,033 5,560 5,141,2 2,307,2 34.00 Structures and Improvements 3,387,987 5,113,336 5,5760 5,141,2 2,307,2 34.00 Structures and Improvements 70,342,748 2,201,728 119,583 2,321,311 2,307,2 34.00 Generators and Devices 1,451,687 50,083 2,468 5,2551 64,3 34.00 Accessory Electric Equipment 2,339,812 89,615 4,1167 5,237,11 2,307,2 346.00 Miscellaneous Power Plant Equipment 2,306,066 98,456 6,171 104,629 103,6 346.00 Miscellaneous Power Plant Equipment 2,309,312 89,616 8,456 5,741,167 5,774,166
Total Yucca CT Units 1-4 \$ 79,751,269 \$ 3,173,029 \$ 353,866 \$ 3,526,895 \$ 4,282,33 Yucca CT Units 5-6 341.00 Structures and Improvements \$ 3,387,987 \$ 113,836 \$ 5,760 \$ 119,596 \$ 47,13,337 341.00 Structures and Improvements \$ 3,387,987 \$ 113,836 \$ 5,760 \$ 119,596 \$ 47,13,334 342.00 Fuel Holders, Products and Accessories 1,496,491 46,391 2,304 4,8785 47,13 343.00 Prime Movers 70,342,748 2,201,728 119,583 2,321,311 2,307,231 2,307,237 345.00 Accessory Electric Equipment 2,805,066 98,458 6,171 104,629 123,5 346.00 Miscellaneous Power Plant Equipment 2,339,812 89,615 4,800 94,295 103,6 346.00 Miscellaneous Power Plant Equipment 2,339,812 8,456 5,741,167 5,2741,167 5,2741,167 5,2741,167 5,2741,167 5,2741,167 5,2741,167 5,2741,167 5,2741,167 5,2766,684,6 342.00
Yucca CT Units 5-6 31387,987 113,836 5,760 119,596 141,2 341.00 Structures and Improvements 3,387,987 1,496,491 46,391 2,394 48,785 47,1 342.00 Fuel Holders, Products and Accessories 1,496,491 46,391 2,394 48,785 47,1 343.00 Fuel Holders, Products and Accessories 1,451,687 50,083 2,201,728 119,583 2,321,311 2,307,2 344.00 Generators and Devices 1,451,687 50,083 2,468 52,551 64,3 345.00 Accessory Electric Equipment 2,306,066 98,458 6,171 104,629 123,5 346.00 Miscellaneous Power Plant Equipment 2,339,812 89,615 4,1606 \$2,741,167 \$2,7741,167 \$2,7741,167 \$2,7761,167 \$2,7761,664,303 340.00 Structures and Improvements \$4,8,716,598 \$1,342,003 \$174,121 \$1,466,67 \$1,466,63 341.00 Structures and Improvements \$8,1,823,791 \$2,200,111 \$1,41,056 \$2,741,167 \$2,771,167 \$1,466,63 342.00 Fuel Holders, Products and A
341.00 Structures and Improvements \$ 3,387,987 113,836 5,760 119,596 141,2 342.00 Fuel Holders, Products and Accessories 1,464,491 46,391 2,304 48,785 47,1 2,304 48,785 47,1 2,304 48,785 47,1 2,307,2 347.00 Generators and Devices 1,451,687 50,083 2,468 5,2,551 64,3 54,69 4,711 104,629 123,5 346.00 Miscellaneous Power Plant Equipment 2,339,812 89,615 6,171 104,629 103,6 4,680 4,680 4,680 4,680 4,680 4,660 341,00 Structures and Improvements 4,8,165,03 1,342,003 1,41,056 2,741,167 2,7741,167 2,7767,5 2,777,6 3,41,00 Structures and Improvements 4,8,10 Structures and Proversion Accessories 3,42,00 Structures and Proversion Accessories 3,43,00 Structures 4,8,10 Structures<
342.00 Fuel Holders, Products and Accessories 1,496,491 46,391 2,394 48,785 47,1 343.00 Prime Movers 70,342,748 2,201,728 119,563 2,321,311 2,307,2 343.00 Prime Movers 70,342,748 2,201,728 119,563 2,321,311 2,307,2 344.00 Generators and Devices 1,451,687 50,083 2,468 52,551 64,3 345.00 Miscellaneous Power Plant Equipment 2,339,812 89,615 4,680 94,295 103,6 346.00 Miscellaneous Power Plant Equipment 2,339,812 89,615 4,171 104,629 123,5 346.00 Miscellaneous Power Plant Equipment 2,339,812 89,615 4,1056 \$2,741,167 \$2,787,16 347.00 Stort Units \$4,8,716,598 \$1,342,003 \$174,121 \$1,516,124 \$1,466,7 341.00 Stuctures and Improvements \$4,8,716,598 \$1,342,003 \$174,121 \$1,516,124 \$1,466,7 342.00 Fuel Holders, Products and Accessories 343,009,368 2,536,798 \$2,751,212 \$2,593,010 25,684,6
343.00 Prime Movers 70,342,748 2,201,728 119,583 2,321,311 2,307,2 344.00 Generators and Devices 1,451,687 50,083 2,468 52,551 64,3 344.00 Generators and Devices 1,451,687 50,083 2,468 52,551 64,3 345.00 Accessory Electric Equipment 2,805,066 98,458 6,171 104,629 123,5 346.00 Miscellaneous Power Plant Equipment 2,339,812 89,615 4,680 94,295 103,6 346.00 Miscellaneous Power Plant Equipment 2,339,812 89,615 4,680 94,295 103,6 341.00 Structures and Improvements \$ 48,716,598 \$ 1,342,003 \$ 174,121 \$ 1,466,0 341.00 Structures and Improvements \$ 48,716,598 \$ 1,342,003 \$ 174,121 \$ 1,466,0 343.00 Fuel Holders, Products and Accessories \$ 48,306,828 3,995,83 3,995,83 3,995,83 3,995,83 3,995,83 3,995,83 3,995,83 3,995,83 3,995,83 3,995,83 </td
344.00 Generators and Devices 1,451,687 50,083 2,468 52,551 64,3 345.00 Accessory Electric Equipment 2,805,066 98,458 6,171 104,629 123,6 345.00 Accessory Electric Equipment 2,305,066 98,458 6,171 104,629 123,6 346.00 Miscellaneous Power Plant Equipment 2,339,812 89,615 4,680 94,295 103,6 346.00 Miscellaneous Power Plant Equipment 2,339,812 89,615 4,680 94,295 103,6 346.00 Stoructures and Improvements \$ 81,823,791 \$ 1,342,003 \$ 174,121 \$ 1,466,0 341.00 Structures and Improvements \$ 48,716,598 \$ 1,342,003 \$ 174,121 \$ 1,466,0 342.00 Fuel Holders, Products and Accessories 949,309,368 25,365,798 2,227,212 27,593,010 25,684,6 343.00 Accessory Electric Equipment 139,767,831 3,922,182 4,74,646 4,396,828 3,995,8 345.00 Accessory Electric Equipment 16,885,73 2,00
345.00 Accessory Electric Equipment 2,805,006 98,458 6,171 104,629 123,5 346.00 Miscellaneous Power Plant Equipment 2,339,812 89,615 4,680 94,295 103,6 346.00 Miscellaneous Power Plant Equipment 2,339,812 89,615 4,680 94,295 103,6 346.00 Miscellaneous Power Plant Equipment 2,339,812 89,616 \$1,342,003 \$174,121 \$1,516,124 \$1,466,0 341.00 Structures and Improvements \$48,716,598 \$1,342,003 \$174,121 \$1,516,124 \$1,466,0 342.00 Fuel Holders, Products and Accessories 949,309,368 25,365,798 2,227,212 27,593,010 25,684,6 344.00 Generators and Devices 949,309,368 25,365,798 2,227,212 27,593,010 25,684,6 346.00 Accessory Electric Equipment 139,767,831 3,922,182 4,74,646 4,396,828 3,995,83 346.00 Accessory Electric Equipment 1688,653 40,000 46,930 46,930 40,300
340.00 Miscellaneous Power Pail
Total Yucca CT Units 5-6 \$ 81,823,791 \$ 2,600,111 \$ 141,056 \$ 2,741,167 \$ 2,745,07 \$ 2,766,72 \$ 341,00 \$ 342,00 \$ 342,00 \$ 342,00 \$ 342,00 \$ 3,996,82 3,995,83 \$ 3,995,82 3,995,82
Solar Units Solar Units Solar Units 1,516,124 1,466,0 341.00 Structures and Improvements \$ 48,716,598 1,342,003 \$ 174,121 \$ 1,516,124 \$ 1,466,0 342.00 Structures and Improvements \$ 48,716,598 \$ 1,342,003 \$ 174,121 \$ 1,516,124 \$ 1,466,0 342.00 Frime Movers \$ 949,309,368 \$ 25,365,798 \$ 2,227,212 \$ 27,593,010 \$ 25,684,6 345.00 Accessory Electric Equipment 139,767,831 3,922,182 \$ 474,646 4,396,828 3,995,6 345.00 Accessory Electric Equipment 168,65,3 \$ 2000 \$ 48,40 \$ 46,306,301 \$ 47,466 \$ 3,995,8
341.00 Structures and Improvements \$ 48,716,598 \$ 1,342,003 \$ 174,121 \$ 1,516,124 \$ 1,466,0 342.00 Fuel Holders, Products and Accessories 949,309,368 25,365,798 2,227,212 27,593,010 25,684,f 343.00 Frime Movers 949,309,368 25,365,798 2,227,212 27,593,010 25,684,f 345.00 Accessory Electric Equipment 139,767,831 3,922,182 474,646 4,396,828 3,995,6 346.06 Miscellanary Isony Electric Equipment 1668,653 40.000 48,400 46,930 40,140
34.00 Prime Movers, Froducts and Accessories 34.00 Generators and Devices 949,309,368 25,365,798 2,227,212 27,593,010 25,684,6 34.00 Generators and Devices 949,309,368 25,365,798 2,227,212 27,593,010 25,684,6 345.00 Anter-allant Electric Equipment 139,767,831 3,922,182 474,646 4,396,828 3,995,8 345.05 Miscellansory Electric Equipment 1668,653 40.00 48,430 40,5
344.00 Generators and Devices 949,309,368 25,365,798 2,227,212 27,593,010 25,684,6 345.00 Accessory Electric Equipment 139,767,831 3,922,182 474,646 4,396,828 3,995,8 346.05. Miscellanaouse Prover Plant Fouriement 1688.653 42.000 4.6430 46.930 40.6
345.00 Accessory Electric Equipment 139,767,831 3,922,182 474,646 4,396,828 3,995,8 346 nF. Miscealtananus Pruvar Plant Funitement 1,668,653 42,090 4,840 4,630 407
346 05 Miscallanavus Druvar Dlant Eduilinment 1 668 653 42 090 4 840 46 930 40 f
740.00 batteriles 200,900,0009 14,040,333 14,040,333 9,209,3 Total Solar Units \$ 1,420,369,119 \$ 44,717,406 \$ 2,880,819 \$ 47,598,225 \$ 40,457,0
Agave
341.05 Structures and Improvements
342.05 Fuel Holders, Products and Accessories
045.05 Acressony Electric Forthinment
348.00 Batteries
Total Δαινιά C 734 336 847 C 5 858 401 C C 5 858 401 C C 5 858 401 C C 5 900 C

		12/31/23		Currei	it 202	4 Annualize	d Acc	crual		Propos	sed 20	24 Annué	lized /	Accrus	_		
Account Description		Investment		nvestment	Z	let Salvage		Total	=	nvestment		let Salvac	e		otal		ifference
×		8		v		0		E=C+D		L		U		ľ	=F+G		ΞHE
ino Valley 1.05 Structures and Improvements 2.05 Fuel Holders, Products and Accessories 3.05 Prime Movers	\$	1,330,542	\$	33,530	\$	3,060	\$	36,590	\$	37,521	\$	2,9	27	\$	40,448	\$	3,856
4.05 Generators and Devices 5.05 Accessory Electric Equipment 6.05 Miscellaneous Power Plant Equipment		77,598,513 6,558,811 216,504		1,955,48% 165,282 5,456		178,477 15,085 498		2,133,960 180,367 5,954		1,870,124 158,067 5,218		155,1 13,1 4	97 18 11	8	,025,321 171,185 5,629		(108,63 (9,18 (32)
o.uo batteries Total Chino Valley	Ś	85,704,370	Ś	2,159,751	\$	197,120	୍ଚ ୧୬	2,356,871	6	2,070,930	∽	171,6	53	\$	242,583	÷	(114,28
otton Center 1.05 Structures and Improvements 2.05 Fuel Holders, Products and Accessories 3.05 Prime Movers	\$	1,829,769	\$	45,744	\$	3,843	\$	49,587	\$	43,180	\$	3,1	7	\$	46,294	\$	(3, 29,
 4.05 Generators and Devices 4.05 Generators and Devices 6.05 Accessory Electric Equipment 6.05 Miscellaneous Power Plant Equipment 8.00 Bartneiss 		62,848,839 15,605,973 262,640		1,583,791 390,145 6,566	_	94,273 32,773 552		1,678,064 422,922 7,118		1,489,517 368,301 6,172		69,1 26,5 4	888	-	,558,651 394,831 6,618		(119,41) (28,09 (50(
Total Cotton Center	÷	80,547,221	÷	2,026,250	↔	131,441	⇔	2,157,691	÷	1,907,173	\$	99,2	51	\$	006,394	÷	(151,29
 sert Star 1.05 Structures and Improvements 2.05 Fuel Holders, Products and Accessories 3.05 Prime Movers 	\$	1,557,800	\$	40,191	\$	5,297	\$	45,488	\$	37,548	\$	3,6	95	\$	41,438	\$	(4,05
 4.05 Generators and Devices 5.05 Accessory Electric Equipment 6.05 Miscellaneous Power Plant Equipment 8.00 Batheries 		28,591,202 3,552,366 358,488		751,94{ 91,651 9,245		(20,014 12,078 1,219	~	731,935 103,729 10,468		711,921 85,612 9,177		(54,3 8,8 1,0	23) 81 04		657,598 94,493 10,181		(74,33 (9,23 (28
Total Desert Star	Ś	34,059,856	69	893,040	\$	(1,420	\$	891,620	φ	844,255	\$	(40,5	43)	¢	803,710	φ	(87,91
octnills Units 1.05 Structures and Improvements 2.05 Fuel Holders, Products and Accessories 3.05 Prime Movers	\$	10,906,684	\$	274,846	\$	28,357	\$	303,205	\$	265,032	69	26,1	76	\$	291,208	⇔	(11,99
 4.05 Generators and Devices 5.05 Accessory Electric Equipment 6.05 Miscellaneous Power Plant Equipment 8.00 Batheries 		105,435,321 20,815,540 57,708		2,656,97(524,552 1,454		274,132 54,120 150		2,931,102 578,672 1,604		2,562,078 505,818 1,402		253,0 49,9	45 57 38	8	,815,123 555,775 1,540		(115,97 (22,89 (6
Total Foothills Units	ь	137.215.253	÷	3,457,824	∽ 	356,759	%	3.814.583	÷	3,334,330	↔	329,3	10	8	663.646	6 9	(150.93

Proposed: VG Procedure / KL I echnique		12/31/23		Current	2024	1 Annualized	Acci	leu		Prop	sed 2	024 Anr	nualized	Accru			
Account Description		Investment	_	rvestment	z	et Salvage		Total	[nvestment		Net Sal	vage		Total	1	Difference
¥		B		o		٥		E=C+D		L		U			H=F+G		HHE
ila Bend 4.105 Structures and Improvements 4.205 Fuel Holders, Products and Accessories 4.305 Prime Movers	\$	5,252,750	\$	132,369	\$	16,284	\$	148,653	\$	130,75	e e	-	5,758	\$	146,551	\$	(2, 10
40.05 Generators and Devices 45.05 Accessory Electric Equipment 46.05 Miscellaneous Power Plant Equipment		89,757,682 11,096,944 21,142		2,261,894 279,643 533		278,249 34,401 66		2,540,143 314,044 599		2,217,01 274,05 52	เง เว ณ	330	6,443 3,291 63		2,423,458 307,386 585		(116,68 (6,65 (1-
	69	106,128,518	69	2,674,439	÷	329,000	÷	3,003,439	÷	2,622,42	2	3 25	5,555	÷	2,877,980	\$	(125,45
yder 41.05 Structures and Improvements 42.05 Fuel Holders, Products and Accessories 43.05 Prime Movers	\$	6,901,003	\$	172,525	\$	9,661	\$	182,186	\$	173,21	2	7	5,872	\$	189,087	\$	6,90
 44.05 Generators and Devices 45.05 Accessory Electric Equipment 46.05 Miscellaneous Power Plant Equipment 48.00 Batteries 		88,904,101 22,577,369 206,389		2,213,712 559,919 5,015		124,466 29,351 268		2,338,178 589,270 5,283		2,249,27 564,45 5,05	440	6 4	6,699 9,670 454		2,435,973 614,104 5,511		97,79 24,83 22
Total Hyder	÷	118,588,862	÷	2,951,171	÷	163,746	Ś	3,114,917	÷	2,991,96		3 25	2,695	\$	3,244,675	\$	129,75
egacy 11.00 Structures and Improvements 12.00 Fuel Holders, Products and Accessories 13.00 Prime Movers	\$	952,596	\$	(5,239)	\$	191	\$	(5,048)	\$	38,35	ø.	40	572	\$	38,962	↔	44,01
 44.00 Generators and Devices 55.00 Accessory Electric Equipment 66.05 Miscellaneous Power Plant Equipment 48.00 Batteries 		9,314,055 3,366,587		230,989 106,721		6,520 4,713		237,509 111,434		353,90 186,17	2 0	r r	1,177 0,773		365,111 196,945		127,60 85,51
Total Legacy	÷	13,633,238	69	332,471	÷	11,424	60	343,895	69	578,45	۳″ بوا	2	2,522	so	601,018	↔	257,12
uke AFB 11.05 Structures and Improvements 12.05 Fuel Holders, Products and Accessories 13.05 Prime Movers	\$	1,488,329	↔	37,506	\$	5,953	\$	43,459	\$	35,27	ę	-	4,911	\$	40,184	\$	(3,27
 44.05 Generators and Devices 44.05 Accessory Electric Equipment 45.05 Miscellaneous Power Plant Equipment 48.00 Batteries 		23,265,521 3,466,402 357,678		586,291 87,353 9,013		93,062 13,866 1,431		679,353 101,219 10,444		551,39 82,15 8,47	041		6,776 1, 4 39 1,180		628,169 93,593 9,657		(51,18 (7,62 (78
	G	28 577 030	6 9	720.163	6	114.312	ø	834 475	G	677 20		d	1 306	ť	774 803	6	20 02/

		12/31/23		Current	2024	4 Annualized	1 Acc	rual		Propo	sed 2	024 Ann	ualized	Accru	a		
Account Description		Investment		nvestment	ž	et Salvage		Total	-	nvestment		Net Salv	age	-	Total		Difference
٨		в		o		٥		E=C+D		LL.		U			9+J=F		ВНЕ
aloma 41.05 Structures and Improvements 42.05 Fuial Holders. Products and Accessories	\$	2,304,702	\$	57,387	\$	5,992	\$	63,379	\$	54,62	,	4	840	\$	59,461	\$	(3,918
44.05 Prime Movers, record and record 44.05 Generators and Devices 45.05 Accessory Electric Equipment 46.05 Miscellaneous Power Plant Equipment 48.00 Distriction		49,055,969 12,722,860 121,486		1,221,494 316,799 3,025		127,546 33,079 316		1,349,040 349,878 3,341		1,157,72 301,53 2,86	70 N	105 26	,018 ,718 ,255		1,260,739 328,250 3,122		(88, 301) (21, 628) (219)
Total Paloma	÷	64,205,017	÷	1,598,705	÷	166,933	÷	1,765,638	÷	1,516,74	⊷	134	,831	` ج	,651,572	\$	(114,066
ed Rock 41.05 Structures and Improvements 42.05 Fuel Holders, Products and Accessories 43.05 Prime Movers	\$	4,463,879	\$	119,186	\$	22,766	\$	141,952	\$	115,61	4	50	086	\$	136,594	↔	(5,358
4.05 Finne more and Devices 44.05 Generators and Devices 45.05 Accessory Electric Equipment 46.05 Miscellaneous Power Plant Equipment 48.00 Batteries		72,005,815 12,568,591 66,618		1,922,555 335,581 1,779		367,230 64,100 340		2,289,785 399,681 2,119		1,864,95 325,52 1,72	7 2 2	335	,427 ,072 313		2,203,378 384,599 2,038		(86,407 (15,082 (81
Total Redrock	÷	89,104,903	÷	2,379,101	\$	454,436	÷	2,833,537	÷	2,307,81	2	418	792	\$	2,726,609	<mark>⇔</mark>	(106,928
oof Tops 41.05 Structures and Improvements 42.05 Fuel Holders, Products and Accessories 43.05 Prime Movers	\$	11,728,544	\$	433,956	\$	72,717	\$	506,673	\$	534,82	& 8	56	,124	\$	589,946	\$	83,273
 44.05 Generators and Devices 45.05 Accessory Electric Equipment 46.05 Miscellaneous Power Plant Equipment 48.00 Batheries 		108,195,503 27,436,388		4,122,249 1,064,532		703,271 181,080		4,825,520 1,245,612		4,446,83 1,144,09	2	465	,241		l,912,076 1,270,304		86,556 24,692
Total Roof Tops	¢	147,360,435	÷	5,620,737	\$	957,068	\$	6,577,805	÷	6,125,75	4	646	,572	\$	3,772,326	∽	194,521
torage 41.05 Structures and Improvements 42.05 Fuel Holders, Products and Accessories 43.05 Prime Movers 44.05 Generators and Devices 45.05 Accessory Electric Equipment	\$		\$	ı	\$		\$		\$		у			\$		\$	·
46.05 Miscellaneous Power Plant Equipment 48.00 Batteries		280,906,669		14.045.333				14.045.333		9.269.92	0	449	451	0,	.719.371		(4.325,962
Total Storage	G	280,906,669	с	14.045.333	6	'	6	14 045 333	6	9,269,92	8	440	451	6	710 271	e	Can and M

Statement C

ARIZONA PUBLIC SERVICE COMPANY Depreciation Reserve Summary Vintage Group Procedure December 31, 2023

		Plant		Recorded Res	erve		Computed Res	serve		Redistributed Re	eserve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
×		8		o	D=C/B		ш	F=E/B		IJ	H=G/B
STEAM PRODUCTION											
311.00 Structures and Improvements	θ	158,627,286	θ	46,571,361	29.36%	θ	60,920,647	38.40%	φ	55,131,852	34.76%
312.00 Boiler Plant Equipment		1, 145, 406, 175		535,260,816	46.73%		564,048,180	49.24%		526,013,107	45.92%
314.00 Turbogenerator Units		133, 706, 570		62,853,477	47.01%		67,452,873	50.45%		62,898,790	47.04%
315.00 Accessory Electric Equipment		86,545,379		37,335,376	43.14%		38,665,028	44.68%		34,721,041	40.12%
316.00 Miscellaneous Power Plant Equipment		151,690,634		31,529,825	20.79%		39, 136, 651	25.80%		34,786,065	22.93%
Total Steam Production Plant	φ	1,675,976,044	φ	713,550,855	42.58%	φ	770,223,378	45.96%	φ	713,550,855	42.58%
NUCLEAR PRODUCTION											
321.00 Structures and Improvements	ω	909,803,168	ω	423,366,881	46.53%	ω	306,639,098	33.70%	φ	443,991,338	48.80%
322.00 Reactor Plant Equipment		1,270,621,582		435,719,997	34.29%		443,778,930	34.93%		628,158,452	49.44%
323.00 Turbogenerator Units		445,203,970		391,361,917	87.91%		134,812,596	30.28%		190,621,013	42.82%
324.00 Accessory Electric Equipment		309,503,538		166,038,819	53.65%		122,858,733	39.70%		174,456,342	56.37%
325.00 Miscellaneous Power Plant Equipment		261,083,535		117,243,323	44.91%		66,421,544	25.44%		96,503,791	36.96%
Total Nuclear Production Plant	θ	3, 196, 215, 793	6	,533,730,935	47.99%	6	,074,510,901	33.62%	6	,533,730,935	47.99%
OTHER PRODUCTION											
341.00 Structures and Improvements	θ	305,110,050	θ	68,804,998	22.55%	θ	72,682,601	23.82%	θ	68,366,169	22.41%
342.00 Fuel Holders, Products and Accessories		68,313,936		32,265,565	47.23%		30,424,301	44.54%		31,082,867	45.50%
343.00 Prime Movers		1,112,980,734		371,428,411	33.37%		462,857,234	41.59%		406,470,519	36.52%
344.00 Generators and Devices		2,060,254,594		703,549,680	34.15%		658,253,530	31.95%		672,906,773	32.66%
345.00 Accessory Electric Equipment		340,636,524		116,656,898	34.25%		101, 159, 116	29.70%		108,162,821	31.75%
346.00 Miscellaneous Power Plant Equipment		123,930,629		21,909,416	17.68%		27,298,531	22.03%		27,625,819	22.29%
348.00 Storage		280,906,669		8,247,595	2.94%		4,915,867	1.75%		8,247,595	2.94%
Total Other Production Plant	ϧ	4,292,133,136	د ۲	,322,862,562	30.82%	8	,357,591,179	31.63%	6	,322,862,562	30.82%
TRANSMISSION PLANT											
352.02 Structures and Improvements	θ	4,577,200	φ	701,342	15.32%	θ	523,703	11.44%	θ	425,661	9.30%
353.00 Station Equipment		137,269,642		28,668,739	20.88%		36,210,651	26.38%		29,431,708	21.44%
354.00 Towers and Fixtures		1,329,316		718,842	54.08%		753,330	56.67%		612,300	46.06%
355.00 Poles and Fixtures		11,456,333		763,500	6.66%		608,676	5.31%		494,727	4.32%
356.00 Overhead Conductors and Devices		1,895,086		848,566	44.78%		906,250	47.82%		736,593	38.87%
Total Transmission Plant	θ	156,527,577	θ	31,700,989	20.25%	θ	39,002,610	24.92%	θ	31,700,989	20.25%

Account Description		Plant	æ	ecorded Res	serve	Comp	nuted Rest	eve		Redistributed Re	eserve
ح		Investment	An	nount	Ratio	Amou	<u>t</u>	Ratio		Amount	Ratio
		B		o	D=C/B	ш		F=E/B		U	H=G/B
DISTRIBUTION PLANT											
361.00 Structures and Improvements	÷	140,073,525	\$	1,527,114	21.79%	\$ 35,86	36,489	25.61%	θ	35,272,413	25.18%
362.00 Station Equipment		979, 128, 224	203	,656,570	20.80%	172,86	31,790	17.66%		170,018,259	17.36%
363.00 Storage Battery Equipment		3,010,419	4	(939,306)	-164.07%	1,36	33,310	45.29%		1,340,729	44.54%
364.01 Poles, Towers and Fixtures - Wood		459,571,039	æ	,540,885	8.39%	154,35	97,569	33.60%		151,840,201	33.04%
364.02 Poles, Towers and Fixtures - Steel		530,370,813	8	,710,729	15.41%	69,34	46, 142	13.08%		68,197,526	12.86%
365.00 Overhead Conductors and Devices		444,585,777	115	6,957,814	26.08%	92,85	37,618	20.88%		91,299,900	20.54%
366.00 Underground Conduit		852,235,436	266	3,393,411	31.26%	253,60	39,292	29.76%		249,408,629	29.27%
367.00 Underground Conductors and Devices		2,648,204,061	852	,656,004	32.20%	764,71	15,788	28.88%		752,049,403	28.40%
368.00 Line Transformers		1,177,066,706	252	,701,932	21.47%	275,01	10,293	23.36%		270,455,155	22.98%
369.00 Services		626,833,000	180),025,558	28.72%	210,16	33,476	33.53%		206,682,429	32.97%
370.01 Meters - Electronic		21,581,376	2	7,086,991	32.84%	4 9	46,091	18.75%		3,979,074	18.44%
370.03 Meters - AMI		329, 390, 987	149	,453,424	45.37%	163,73	32,503	49.71%		161,020,516	48.88%
371.00 Installations on Customers' Premises		48,902,872	2	,879,244	16.11%	11,26	39,277	23.04%		11,082,618	22.66%
373.00 Street Lighting and Signal Systems		89,921,681	7	,770,769	13.09%	21,12	24,176	23.49%		20,774,285	23.10%
Total Distribution Plant	φ	8,350,875,916	\$ 2,193	,421,139	26.27%	\$ 2,230,36	53,813	26.71%	\$ \$	193,421,139	26.27%
GENERAL PLANT Depreciable											
390.00 Structures and Improvements	÷	434,982,636	\$	0.673.557	13.72%	\$ 67.50	35,389	15.53%	÷	79.450.571	18.27%
391.CM Office Furn. and Equip Computer		344,737,125	259	,441,858	75.26%	202,12	26,302	58.63%		237,787,188	68.98%
397.00 Communication Equipment		413,840,450	181	,674,113	43.90%	162,35	56, 143	39.23%		191,000,430	46.15%
Total Depreciable	လ	1,193,560,211	\$ 500	,789,527	41.96%	\$ 432,01	17,834	36.20%	θ	508,238,189	42.58%
Amortizable											
391.FE Office Furn. and Equip Furniture	Ф	77,084,189	8 8	1,369,561	44.59%	\$ 35,06	81,163	45.51%	÷	35,081,163	45.51%
393.00 Stores Equipment		602,341		211,622	35.13%	Ŋ	18,731	36.31%		218,731	36.31%
394.00 Tools, Shop and Garage Equipment		96, 754, 874	g	3,544,195	37.77%	28,35	56,533	29.31%		28,356,533	29.31%
394.10 Tools, Shop and Garage Equipment - 10) yr	118,337				-	17,750	15.00%		17,750	15.00%
395.00 Laboratory Equipment		1,152,427		546,812	47.45%	З <u>х</u>	37,656	49.26%		567,656	49.26%
398.00 Miscellaneous Equipment		39,458,401	13	,688,508	34.69%	13,67	70,203	34.64%		13,670,203	34.64%
Total Amortizable	\$	215,170,569	\$ 86	360,697	39.67%	\$ 77,91	12,036	36.21%	θ	77,912,036	36.21%
Total General Plant	÷	1,408,730,780	\$ 586	150,225	41.61%	\$ 509,92	29,870	36.20%	÷	586,150,225	41.61%
ΤΟΤΑL UTILITY	\$	19.080.459.246	\$ 6.381	416.705	33.44%	\$ 5.981.62	21.751	31.35%	\$ 0	381.416.705	33.44%

Statement C

		Plant		Recorded Res	erve		Computed Res	erve		Redistributed R	eserve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
¥		8		v	D=C/B		ш	F=E/B		U	H=G/B
STEAM PRODUCTION (by Unit) Four Corners											
311.00 Structures and Improvements	÷	158,627,286	ഗ	46,571,361	29.36%	÷	60,920,647	38.40%	ഗ	55,131,852	34.76%
312.00 Boiler Plant Equipment		1,145,406,175		535,260,816	46.73%		564,048,180	49.24%		526,013,107	45.92%
314.00 Turbogenerator Units		133, 706, 570		62,853,477	47.01%		67,452,873	50.45%		62,898,790	47.04%
315.00 Accessory Electric Equipment		86,545,379		37,335,376	43.14%		38,665,028	44.68%		34,721,041	40.12%
316.00 Miscellaneous Power Plant Equipment		151,690,634		31,529,825	20.79%		39, 136, 651	25.80%		34,786,065	22.93%
Total Four Corners	θ	1,675,976,044	ϧ	713,550,855	42.58%	ω	770,223,378	45.96%	φ	713,550,855	42.58%
Four Corners Units 4-5											
311.00 Structures and Improvements	θ	123,072,725	ω	36,588,722	29.73%	θ	46,846,002	38.06%	ω	43,949,664	35.71%
312.00 Boiler Plant Equipment		1,104,183,619		514, 769, 97 1	46.62%		542,042,660	49.09%		508,529,904	46.05%
314.00 Turbogenerator Units		129,657,021		60,561,669	46.71%		64,782,466	49.96%		60,777,174	46.88%
315.00 Accessory Electric Equipment		61,499,271		29,063,937	47.26%		27,853,253	45.29%		26,131,176	42.49%
316.00 Miscellaneous Power Plant Equipment		114, 135, 449		22,512,754	19.72%		25,697,956	22.52%		24,109,134	21.12%
Total Four Corners Units 4-5	θ	1,532,548,085	θ	663,497,052	43.29%	φ	707,222,336	46.15%	θ	663,497,052	43.29%
Four Corners Common											
311.00 Structures and Improvements	÷	35,554,561	θ	9,982,639	28.08%	ω	14,074,645	39.59%	θ	11,182,188	31.45%
312.00 Boiler Plant Equipment		41,222,556		20,490,845	49.71%		22,005,520	53.38%		17,483,202	42.41%
314.00 Turbogenerator Units		4,049,549		2,291,807	56.59%		2,670,407	65.94%		2,121,616	52.39%
315.00 Accessory Electric Equipment		25,046,108		8,271,439	33.02%		10,811,774	43.17%		8,589,865	34.30%
316.00 Miscellaneous Power Plant Equipment		37,555,185		9,017,071	24.01%		13,438,695	35.78%		10,676,931	28.43%
Total Four Corners Common	မာ	143,427,959	φ	50,053,802	34.90%	φ	63,001,041	43.93%	ϧ	50,053,802	34.90%
NUCLEAR PRODUCTION (by Unit)											
Palo Verde											
321.00 Structures and Improvements	θ	909,803,168	θ	423, 366, 881	46.53%	θ	306,639,098	33.70%	θ	443,991,338	48.80%
322.00 Reactor Plant Equipment		1,270,621,582		435,719,997	34.29%		443,778,930	34.93%		628,158,452	49.44%
323.00 Turbogenerator Units		445,203,970		391,361,917	87.91%		134,812,596	30.28%		190,621,013	42.82%
324.00 Accessory Electric Equipment		309,503,538		166,038,819	53.65%		122,858,733	39.70%		174,456,342	56.37%
325.00 Miscellaneous Power Plant Equipment		261,083,535		117,243,323	44.91%		66,421,544	25.44%		96,503,791	36.96%
Total Palo Verde	θ	3.196,215,793	ر	.533,730,935	47.99%	\$.074.510.901	33.62%	с	533.730.935	47.99%

Statement C

Statement C

		Plant		Recorded Re	serve		Computed Re-	serve		Redistributed R	eserve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		8		υ	D=C/B		ш	F=E/B		υ	H=G/B
Palo Verde Unit 1											י \$
321.00 Structures and Improvements	÷	178,883,807	θ	90,284,571	50.47%	θ	74,139,207	41.45%	θ	104,857,011	58.62%
322.00 Reactor Plant Equipment		503,583,682		84, 148, 517	16.71%		189, 766, 843	37.68%		268,392,188	53.30%
323.00 Turbogenerator Units		166,409,744		260,031,907	156.26%		48, 165, 804	28.94%		68,122,150	40.94%
324.00 Accessory Electric Equipment		123,653,930		65, 135, 235	52.68%		53,667,580	43.40%		75,903,455	61.38%
325.00 Miscellaneous Power Plant Equipment		35,110,883		36,706,041	104.54%		13,456,208	38.32%		19,031,465	54.20%
Total Palo Verde Unit 1	ϧ	1,007,642,046	ϧ	536,306,270	53.22%	ϧ	379, 195, 642	37.63%	ϧ	536,306,270	53.22%
Palo Verde Unit 2											
321.00 Structures and Improvements	θ	98,518,929	θ	57,008,749	57.87%	ω	40,963,134	41.58%	θ	58,241,616	59.12%
322.00 Reactor Plant Equipment		261,275,689		130, 193, 400	49.83%		91,018,675	34.84%		129,410,869	49.53%
323.00 Turbogenerator Units		93,236,060		41,137,564	44.12%		29, 195, 775	31.31%		41,510,719	44.52%
324.00 Accessory Electric Equipment		50,889,625		29,964,508	58.88%		21,119,445	41.50%		30,027,747	59.01%
325.00 Miscellaneous Power Plant Equipment		31,792,241		17, 142, 988	53.92%		11,433,530	35.96%		16,256,258	51.13%
Total Palo Verde Unit 2	θ	535,712,544	θ	275,447,208	51.42%	ϧ	193,730,559	36.16%	ϧ	275,447,208	51.42%
Palo Verde Unit 3											
321.00 Structures and Improvements	θ	185,091,111	θ	100,215,625	54.14%	ω	70,749,572	38.22%	θ	99,622,073	53.82%
322.00 Reactor Plant Equipment		472,092,860		203,473,033	43.10%		153,684,004	32.55%		216,401,579	45.84%
323.00 Turbogenerator Units		180,278,387		88,506,872	49.09%		56,444,025	31.31%		79,478,513	44.09%
324.00 Accessory Electric Equipment		102,988,777		58,273,934	56.58%		38,866,629	37.74%		54,727,881	53.14%
325.00 Miscellaneous Power Plant Equipment		30,321,727		15,826,904	52.20%		11,409,975	37.63%		16,066,322	52.99%
Total Palo Verde Unit 3	θ	970,772,862	θ	466,296,368	48.03%	θ	331,154,206	34.11%	φ	466,296,368	48.03%
Palo Verde Water Reclamation	¢		¢	01 700 000	1000 10	e	000 000 100	1000 10	¢		
321.00 Structures and Improvements	,	256,286,607	Ð	80°, /88, 662	37.38%	\$	65,0/6,188	25.39%	₽	91,766,844	38.15%
322.00 Reactor Plant Equipment		213,084		1,543,496	724.36%		52,738	24.75%		79,231	37.18%
323.00 Turbogenerator Units		217,756		112,664	51.74%		79,253	36.40%		119,065	54.68%
324.00 Accessory Electric Equipment											
325.00 Miscellaneous Power Plant Equipment		13,233,132		900,476	6.80%		260,366	1.97%		391,159	2.96%
Total Palo Verde Water Reclamation	θ	269,950,579	ഗ	98,356,299	36.43%	ഗ	65,468,544	24.25%	ഗ	98,356,299	36.43%

Statement C

		Plant		Recorded Res	erve		Computed Re	serve		Redistributed R	eserve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
ح		8		o	D=C/B		ш	F=E/B		U	H=G/B
Palo Verde Common											
321.00 Structures and Improvements	θ	191,022,714	θ	80,058,273	41.91%	θ	55,710,998	29.16%	θ	83,503,793	43.71%
322.00 Reactor Plant Equipment		33,456,267		16,361,551	48.90%		9,256,669	27.67%		13,874,585	41.47%
323.00 Turbogenerator Units		5,062,023		1,572,910	31.07%		927,740	18.33%		1,390,566	27.47%
324.00 Accessory Electric Equipment		31,971,206		12,665,142	39.61%		9,205,079	28.79%		13,797,259	43.16%
325.00 Miscellaneous Power Plant Equipment		150,625,552		46,666,913	30.98%		29,861,464	19.82%		44,758,587	29.72%
Total Palo Verde Common	φ	412, 137, 762	φ	157,324,789	38.17%	ω	104,961,951	25.47%	θ	157,324,789	38.17%
OTHER PRODUCTION											
Combined Cycle											
341.00 Structures and Improvements	θ	94, 193, 601	φ	27,519,632	29.22%	θ	27,796,228	29.51%	θ	28,319,601	30.07%
342.00 Fuel Holders, Products and Accessories		48,355,151		22, 999, 493	47.56%		20,662,938	42.73%		22,636,136	46.81%
343.00 Prime Movers		242, 394, 560		100,698,931	41.54%		110,371,650	45.53%		106,364,316	43.88%
344.00 Generators and Devices		919, 195, 681		382,536,163	41.62%		383,485,293	41.72%		376,472,321	40.96%
345.00 Accessory Electric Equipment		110,645,762		39,770,047	35.94%		34,388,829	31.08%		35,614,641	32.19%
346.00 Miscellaneous Power Plant Equipment		62,078,187		10,871,610	17.51%		14,000,245	22.55%		14,988,861	24.15%
Total Combined Cycle	φ	1,476,862,942	ϧ	584,395,876	39.57%	ω	590,705,182	40.00%	ω	584,395,876	39.57%
Redhawk CC Units 1-2											
341.00 Structures and Improvements	θ	40,360,213	θ	8,937,887	22.15%	φ	10,896,425	27.00%	θ	10,298,271	25.52%
342.00 Fuel Holders, Products and Accessories		17,546,932		2,727,288	15.54%		4,169,085	23.76%		3,940,225	22.46%
343.00 Prime Movers		109,027,717		34,220,936	31.39%		45,526,426	41.76%		43,027,273	39.46%
344.00 Generators and Devices		502,679,553		225,953,321	44.95%		226,991,774	45.16%		214,531,162	42.68%
345.00 Accessory Electric Equipment		38,996,477		13,207,637	33.87%		12,562,143	32.21%		11,872,550	30.45%
346.00 Miscellaneous Power Plant Equipment		18,816,543		2, 182, 919	11.60%		3,767,312	20.02%		3,560,507	18.92%
Total Redhawk CC Units 1-2	φ	727,427,435	θ	287,229,988	39.49%	φ	303,913,165	41.78%	θ	287,229,988	39.49%
West Phoenix											
341.00 Structures and Improvements	θ	53,833,388	θ	18,581,745	34.52%	θ	16,899,803	31.39%	θ	18,021,330	33.48%
342.00 Fuel Holders, Products and Accessories		30,808,219		20,272,205	65.80%		16,493,853	53.54%		18,695,910	60.68%
343.00 Prime Movers		133,366,843		66,477,995	49.85%		64,845,224	48.62%		63,337,043	47.49%
344.00 Generators and Devices		416,516,128		156,582,842	37.59%		156,493,520	37.57%		161,941,159	38.88%
345.00 Accessory Electric Equipment		71,649,285		26,562,410	37.07%		21,826,686	30.46%		23,742,091	33.14%
346.00 Miscellaneous Power Plant Equipment		43,261,644		8,688,690	20.08%		10,232,933	23.65%		11,428,354	26.42%
Total West Phoenix	ϧ	749,435,507	ϧ	297, 165, 888	39.65%	θ	286, 792, 017	38.27%	ശ	297,165,888	39.65%

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		Plant		Recorded Res	erve		Computed Res	serve		Redistributed Ro	eserve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
<		8		o	D=C/B		ш	F=E/B		U	H=G/B
West Phoenix CC Units 1-3	•					•					
341.00 Structures and Improvements	θ	317,630	в	121,840	38.36%	θ	185,983	58.55%	θ	216,165	68.06%
342.00 Fuel Holders, Products and Accessories 343.00 Prime Movers		22,569,589		15,322,989	67.89%		13,132,607	58.19%		15,263,846	67.63%
344.00 Generators and Devices		181.435.250		75.601.526	41.67%		66.861.960	36.85%		77.712.722	42.83%
345.00 Accessory Electric Equipment		38,519,934		21,728,631	56.41%		14,977,829	38.88%		17,408,521	45.19%
346.00 Miscellaneous Power Plant Equipment		31,647,298		7,385,427	23.34%		8,224,447	25.99%		9,559,160	30.21%
Total West Phoenix CC Units 1-3	φ	274,489,701	θ	120,160,413	43.78%	φ	103,382,825	37.66%	ϧ	120,160,413	43.78%
West Phoenix CC Unit 4											
341.00 Structures and Improvements	θ	6,708,156	θ	1,996,307	29.76%	ω	2,387,497	35.59%	ω	2,542,553	37.90%
342.00 Fuel Holders, Products and Accessories		4,470,010		2,819,874	63.08%		2,363,109	52.87%		2,516,581	56.30%
343.00 Prime Movers		46,729,046		29,119,282	62.32%		26,134,774	55.93%		27,832,094	59.56%
344.00 Generators and Devices		36,088,236		13, 193, 546	36.56%		13,664,846	37.87%		14,552,309	40.32%
345.00 Accessory Electric Equipment		10,001,633		542,089	5.42%		350,907	3.51%		373,697	3.74%
346.00 Miscellaneous Power Plant Equipment		2,650,158		340,922	12.86%		182,907	6.90%		194,786	7.35%
Total West Phoenix CC Unit 4	ϧ	106,647,239	ω	48,012,020	45.02%	မာ	45,084,041	42.27%	ϧ	48,012,020	45.02%
West Phoenix CC Unit 5	•		•			•			•		
341.00 Structures and Improvements	ß	13,667,338	Ь	6,412,200	46.92%	ഗ	5,681,699	41.57%	ഗ	5,211,214	38.13%
342.00 Fuel Holders, Products and Accessories		3,768,620		2,129,343	56.50%		998,137	26.49%		915,484	24.29%
343.00 Prime Movers		86,637,797		37,358,713	43.12%		38,710,450	44.68%		35,504,949	40.98%
344.00 Generators and Devices		198,992,642		67,787,770	34.07%		75,966,713	38.18%		69,676,129	35.01%
345.00 Accessory Electric Equipment		23, 127, 718		4,291,689	18.56%		6,497,949	28.10%		5,959,873	25.77%
346.00 Miscellaneous Power Plant Equipment		8,964,188		962,340	10.74%		1,825,578	20.37%		1,674,407	18.68%
Total West Phoenix CC Unit 5	θ	335,158,303	θ	118,942,056	35.49%	θ	129,680,527	38.69%	θ	118,942,056	35.49%
West Phoenix Common	e		6	10.051.000	1000 00	6		1000000	e	10.051.200	1000 00
341.00 Structures and improvements 342.00 Fuel Holders, Products and Accessories	9	30, 140, 204	9	66C 1 CO 101	0/.00.00	9	0,044,024	0/ 00.02	9	660,100,01	% cc.0c
343.00 Prime Movers											
344.00 Generators and Devices											
345.00 Accessory Elecure Equipment 346.00 Miscellaneous Power Plant Equipment											
Total West Phoenix Common	θ	33, 140, 264	θ	10,051,399	30.33%	φ	8,644,624	26.08%	φ	10,051,399	30.33%
ARIZONA PUBLIC SERVICE COMPANY Depreciation Reserve Summary Vintage Group Procedure December 31, 2023

		Plant		Recorded Ret	serve		Computed Res	serve		Redistributed Re	eserve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
⋖		8		o	D=C/B		ш	F=E/B		U	H=G/B
Combustion Turbine											
341.00 Structures and Improvements	θ	162, 199, 851	θ	27,269,704	16.81%	θ	32,310,483	19.92%	θ	25,744,330	15.87%
342.00 Fuel Holders, Products and Accessories		19,958,785		9,266,071	46.43%		9,761,363	48.91%		8,446,731	42.32%
343.00 Prime Movers		870,586,174		270,729,480	31.10%		352,485,584	40.49%		300,106,202	34.47%
344.00 Generators and Devices		191,749,545		78,458,304	40.92%		63,011,527	32.86%		54,314,228	28.33%
345.00 Accessory Electric Equipment		90,222,931		31,897,958	35.35%		27,066,033	30.00%		27,389,355	30.36%
346.00 Miscellaneous Power Plant Equipment		60, 183, 789		10,462,408	17.38%		12,852,576	21.36%		12,083,079	20.08%
Total Combustion Turbine	φ	1,394,901,075	φ	428,083,925	30.69%	φ	497,487,565	35.66%	φ	428,083,925	30.69%
Douglas CT											
341.00 Structures and Improvements	θ	393,076	θ	132,826	33.79%	θ	128,178	32.61%	θ	(2,698)	-0.69%
342.00 Fuel Holders, Products and Accessories		94,018		56,490	60.08%		67,363	71.65%		(1,418)	-1.51%
343.00 Prime Movers		3,711,721		(1,395,125)	-37.59%		738,308	19.89%		(15,543)	-0.42%
344.00 Generators and Devices		987,110		752,225	76.20%		626,378	63.46%		(13,187)	-1.34%
345.00 Accessory Electric Equipment		317,043		239, 148	75.43%		138,033	43.54%		(2,906)	-0.92%
346.00 Miscellaneous Power Plant Equipment		33,564		178,154	530.79%		25,177	75.01%		(230)	-1.58%
Total Douglas CT	φ	5,536,532	ω	(36,282)	-0.66%	ϧ	1,723,438	31.13%	ϧ	(36,282)	-0.66%
Ocotillo											
341.00 Structures and Improvements	↔	116,668,032	θ	18,244,679	15.64%	φ	18,703,066	16.03%	φ	12,463,433	10.68%
342.00 Fuel Holders, Products and Accessories		6,554,375		1,812,796	27.66%		1,651,524	25.20%		1,278,123	19.50%
343.00 Prime Movers		455,037,894		80,282,938	17.64%		185,837,494	40.84%		117,748,174	25.88%
344.00 Generators and Devices		82,092,137		44,775,845	54.54%		22,584,064	27.51%		16,557,324	20.17%
345.00 Accessory Electric Equipment		24,799,446		6,705,123	27.04%		5,543,445	22.35%		4,172,016	16.82%
346.00 Miscellaneous Power Plant Equipment		15,438,888		2,535,556	16.42%		2,783,904	18.03%		2,137,867	13.85%
Total Ocotillo	θ	700,590,772	θ	154,356,936	22.03%	θ	237,103,497	33.84%	θ	154,356,936	22.03%
Ocotillo CT Units 1-2											
341.00 Structures and Improvements	θ	10,475,151	θ	1,827,031	17.44%	θ	3,437,191	32.81%	θ	3,089,903	29.50%
342.00 Fuel Holders, Products and Accessories		1,512,338		1,033,848	68.36%		926,700	61.28%		833,068	55.08%
343.00 Prime Movers		29,927,571		11,864,948	39.65%		12,776,244	42.69%		11,485,351	38.38%
344.00 Generators and Devices		22,003,860		8,404,894	38.20%		9,441,503	42.91%		8,487,547	38.57%
345.00 Accessory Electric Equipment		4,992,753		3,643,040	72.97%		2,696,112	54.00%		2,423,701	48.54%
346.00 Miscellaneous Power Plant Equipment		6,130,718		897,668	14.64%		1,503,802	24.53%		1,351,860	22.05%
Total Octillo CT Units 1-2	θ	75,042,391	θ	27,671,429	36.87%	θ	30,781,553	41.02%	θ	27,671,429	36.87%

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ARIZONA PUBLIC SERVICE COMPANY Depreciation Reserve Summary Vintage Group Procedure December 31, 2023

		Plant		Recorded Res	erve		Computed Res	eve		Redistributed R	eserve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		B		v	D=C/B		ш	F=E/B		ŋ	H=G/B
Ocotillo CT Units 3-7									•		
341.00 Structures and Improvements	θ	106,192,881	в	16,417,648	15.46%	θ	15,265,874	14.38%	θ	9,373,530	8.83%
342.00 Fuel Holders, Products and Accessories		5,042,037		1/8,948	15.45%		/24,824	14.38%		445,055	8.83%
343.00 Prime Movers		425,110,323		68,417,989	16.09%		173,061,250	40.71%		106,262,823	25.00%
344.00 Generators and Devices		60,088,277		36,370,950	60.53%		13, 142, 562	21.87%		8,069,777	13.43%
345.00 Accessory Electric Equipment		19,806,693		3,062,083	15.46%		2,847,333	14.38%		1,748,315	8.83%
346.00 Miscellaneous Power Plant Equipment		9,308,170		1,637,888	17.60%		1,280,102	13.75%		786,006	8.44%
Total Octillo CT Units 3-7	φ	625,548,381	φ	126,685,507	20.25%	φ	206,321,944	32.98%	φ	126,685,507	20.25%
Saguaro											
341.00 Structures and Improvements	θ	12,636,233	φ	2,308,357	18.27%	θ	3,433,530	27.17%	θ	2,395,131	18.95%
342.00 Fuel Holders, Products and Accessories		1,682,612		1,458,513	86.68%		1,250,872	74.34%		872,572	51.86%
343.00 Prime Movers		35,586,899		13,548,431	38.07%		13,619,166	38.27%		9,911,593	27.85%
344.00 Generators and Devices		44,004,597		16,675,968	37.90%		21,342,627	48.50%		21,135,511	48.03%
345.00 Accessory Electric Equipment		12,880,312		2,934,303	22.78%		3,223,546	25.03%		2,267,926	17.61%
346.00 Miscellaneous Power Plant Equipment		11,621,831		1,467,332	12.63%		2,594,963	22.33%		1,810,171	15.58%
Total Saguaro	ϧ	118,412,484	ω	38, 392, 904	32.42%	φ	45,464,704	38.40%	ϧ	38,392,904	32.42%
Saguaro CT Units 1-2											
341.00 Structures and Improvements	¢	12,636,233	θ	2,308,357	18.27%	θ	3,433,530	27.17%	θ	2,395,131	18.95%
342.00 Fuel Holders, Products and Accessories		1,682,612		1,458,513	86.68%		1,250,872	74.34%		872,572	51.86%
343.00 Prime Movers		32,579,457		12,870,444	39.50%		12,697,542	38.97%		8,857,438	27.19%
344.00 Generators and Devices		16,615,541		129,678	0.78%		7,342,021	44.19%		5,121,581	30.82%
345.00 Accessory Electric Equipment		8,247,597		3,041,092	36.87%		3, 180, 354	38.56%		2,218,523	26.90%
346.00 Miscellaneous Power Plant Equipment		11,621,831		1,467,332	12.63%		2,594,963	22.33%		1,810,171	15.58%
Total Saguaro CT Units 1-2	ഗ	83,383,271	θ	21,275,416	25.52%	θ	30,499,282	36.58%	θ	21,275,416	25.52%
Saguaro CT Unit 3	•		•			•			•		
341.00 Structures and Improvements 342 00 Fliel Holders Products and Accessories	æ	•	\$			æ			\$	•	
343.00 Prime Movers		3.007.442		677.987	22.54%		921.623	30.64%		1.054.155	35.05%
344.00 Generators and Devices		27,389,056		16,546,290	60.41%		14,000,607	51.12%		16,013,930	58.47%
345.00 Accessory Electric Equipment 346.00 Miscellaneous Power Plant Equipment		4,632,715		(106,789)	-2.31%		43,192	0.93%		49,403	1.07%
Total Saguaro CT Unit 3	θ	35,029,213	θ	17,117,488	48.87%	φ	14,965,422	42.72%	θ	17,117,488	48.87%

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ARIZONA PUBLIC SERVICE COMPANY Depreciation Reserve Summary Vintage Group Procedure December 31, 2023

		Plant		Recorded Res	serve		Computed Res	serve		Redistributed R	eserve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
ح		8		o	D=C/B		ш	F=E/B		U	H=G/B
Sundance Units 1-10	•		•			•			•		
341.00 Structures and Improvements	\$	18,9/6,003 4 676 808	\$	7,253,272 3 066 200	38.22% 66 33%	\$	5,981,332 2 117 461	31.52%	\$	7,659,656	40.36%
242.00 Fuel housels, Floudels allu Accessolies 242.00 Drime Movers		4,0/0,030 240 123 666		3,000,209 121 171 150	54 63%		104,111,401	0/ 17.04		100,111,2 100,068 376	51.30%
343.00 FIIITE MOVEIS 344.00 Generators and Devices		27 180 232		5 586 230	20.55%		4 875 772	17 04%		6 243 883	20 07%
345.00 Accessory Electric Equipment		36,393,455		19.205.685	52.77%		13.798.405	37.91%		17.670.151	48.55%
346.00 Miscellaneous Power Plant Equipment		24,024,978		4,055,530	16.88%		4,742,659	19.74%		6,073,419	25.28%
Total Sun Dance Units 1-10	φ	351,375,221	φ	170,327,094	48.47%	φ	133,006,343	37.85%	φ	170,327,094	48.47%
West Phoenix CT Units 1-2											
341.00 Structures and Improvements	ψ	4,239,486	θ	2,575,255	60.74%	φ	2,040,830	48.14%	φ	1,677,503	39.57%
342.00 Fuel Holders, Products and Accessories		1,843,219		366,293	19.87%		1,339,310	72.66%		1,100,874	59.73%
343.00 Prime Movers		31,624,716		13,640,557	43.13%		12,952,926	40.96%		10,646,929	33.67%
344.00 Generators and Devices		16,949,570		3, 126, 191	18.44%		6,321,183	37.29%		5,195,829	30.65%
345.00 Accessory Electric Equipment		1,727,542		27,109	1.57%		1,092,189	63.22%		897,747	51.97%
346.00 Miscellaneous Power Plant Equipment		1,026,473		373,098	36.35%		717,324	69.88%		589,619	57.44%
Total West Phoenix CT Units 1-2	φ	57,411,006	φ	20,108,503	35.03%	φ	24,463,762	42.61%	θ	20,108,503	35.03%
Yucca											
341.00 Structures and Improvements	θ	9,287,021	θ	(3,244,685)	-34.94%	φ	2,023,547	21.79%	θ	1,551,305	16.70%
342.00 Fuel Holders, Products and Accessories		5,107,663		2,516,771	49.27%		3,334,833	65.29%		2,484,973	48.65%
343.00 Prime Movers		104,501,289		33,481,520	32.04%		37,846,977	36.22%		31,846,673	30.47%
344.00 Generators and Devices		20,535,899		7,541,835	36.73%		7,261,502	35.36%		5,194,867	25.30%
345.00 Accessory Electric Equipment		14,105,133		2,786,591	19.76%		3,270,415	23.19%		2,384,420	16.90%
346.00 Miscellaneous Power Plant Equipment		8,038,055		1,852,738	23.05%		1,988,548	24.74%		1,472,532	18.32%
Total Yucca	φ	161,575,060	φ	44,934,771	27.81%	φ	55,725,821	34.49%	φ	44,934,771	27.81%
Yucca CT Units 1-4											
341.00 Structures and Improvements	θ	5,899,034	θ	(3,850,409)	-65.27%	θ	1,368,929	23.21%	θ	973,311	16.50%
342.00 Fuel Holders, Products and Accessories		3,611,172		1,858,566	51.47%		2,672,411	74.00%		1,900,089	52.62%
343.00 Prime Movers		34,158,541		7,645,571	22.38%		9,132,286	26.74%		6,493,071	19.01%
344.00 Generators and Devices		19,084,212		7,456,068	39.07%		7,075,821	37.08%		5,030,920	26.36%
345.00 Accessory Electric Equipment		11,300,067		2,767,087	24.49%		2,926,414	25.90%		2,080,685	18.41%
346.00 Miscellaneous Power Plant Equipment		5,698,243		1,772,451	31.11%		1,647,335	28.91%		1,171,258	20.55%
Total Yucca CT Units 1-4	θ	79,751,269	ഗ	17,649,334	22.13%	ဖ	24,823,196	31.13%	ഗ	17,649,334	22.13%

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ARIZONA PUBLIC SERVICE COMPANY Depreciation Reserve Summary Vintage Group Procedure December 31, 2023

		Plant		Recorded Res	erve		Computed Res	ere		Redistributed Re	serve
Account Description	-	nvestment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		8		o	D=C/B		ш	F=E/B		U	H=G/B
ica CT Units 5-6											
00 Structures and Improvements	÷	3,387,987	θ	605,724	17.88%	θ	654,618	19.32%	θ	577,994	17.06%
00 Fuel Holders, Products and Accessories		1,496,491		658,205	43.98%		662,422	44.27%		584,885	39.08%
00 Prime Movers		70,342,748		25,835,948	36.73%		28,714,691	40.82%		25,353,602	36.04%
00 Generators and Devices		1,451,687		85, 768	5.91%		185,681	12.79%		163,947	11.29%
00 Accessory Electric Equipment		2,805,066		19,504	0.70%		344,001	12.26%		303,735	10.83%
00 Miscellaneous Power Plant Equipment		2,339,812		80,287	3.43%		341,213	14.58%		301,274	12.88%
Total Yucca CT Units 5-6	ω	81,823,791	ω	27,285,437	33.35%	ω	30,902,625	37.77%	φ	27,285,437	33.35%
r Units 00 Structures and Improvements 00 Fuel Holders, Products and Accessories 00 Prime Movers	\$	48,716,598	\$	14,015,662	28.77%	\$	12,575,891	25.81%	\$	14,302,238	29.36%
00 Generators and Devices		949,309,368		242,555,213	25.55%		211,756,711	22.31%		242,120,224	25.50%
00 Accessory Electric Equipment		139,767,831		44,988,893	32.19%		39,704,254	28.41%		45,158,824	32.31%
05 Miscellaneous Power Plant Equipment		1,668,653		575,398 0 247 505	34.48%		445,710	26.71% 1 75%		553,880 9 247 505	33.19%
Total Solar Units	\$ 7	,420,369,119	¢	310,382,761	21.85%	φ	269,398,432	18.97%	φ	310,382,761	21.85%
/e											
 Structures and Improvements Fuel Holders, Products and Accessories Prime Movers 	θ	•	θ	•		θ	•		θ		
 5 Generators and Devices 5 Accessory Electric Equipment 5 Miscellaneous Power Plant Equipment 		234,336,847		1,953,370	0.83%		3,513,203	1.50%		1,953,370	0.83%
o batteries otal Agave	φ	234,336,847	φ	1,953,370	0.83%	φ	3,513,203	1.50%	φ	1,953,370	0.83%
o Valley											
 Structures and Improvements Fuel Holders, Products and Accessories Prime Movers 	θ	1,330,542	θ	217,279	16.33%	\$	269,552	20.26%	Ś	325,266	24.45%
 Generators and Devices Accessory Electric Equipment Miscellaneous Power Plant Equipment Batteries 		77,598,513 6,558,811 216,504		28,365,455 2,410,425 79,943	36.55% 36.75% 36.92%		23,435,891 1,979,518 65,669	30.20% 30.18% 30.33%		28,279,922 2,388,671 79,243	36.44% 36.42% 36.60%
Total Chino Valley	φ	85,704,370	φ	31,073,102	36.26%	φ	25,750,630	30.05%	φ	31,073,102	36.26%

		Plant		Recorded Rese	eve		Computed Re	serve		Redistributed R	eserve
Account Description		nvestment		Amount	Ratio		Amount	Ratio		Amount	Ratio
× ×		в		o	D=C/B		ш	F=E/B		ŋ	H=G/B
Cotton Center 341.05 Structures and Improvements	\$	1,829,769	÷	723,204	39.52%	÷	595,620	32.55%	\$	733,892	40.11
342.05 Fuel Holders, Products and Accessories 343.05 Prime Movers											
344.05 Generators and Devices		62,848,839		26,073,020	41.49%		21,080,691	33.54%		25,974,544	41.33
345.05 Accessory Electric Equipment 346.05 Miscellaneous Power Plant Equipment 348.00 Batteries		15,605,973 262,640		6,146,537 104,579	39.39% 39.82%		5,058,588 86,006	32.41% 32.75%		6,232,932 105,972	30.94 40.35
Total Cotton Center	φ	80,547,221	φ	33,047,341	41.03%	φ	26,820,906	33.30%	φ	33,047,341	41.03
Desert Star											
341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories 343.05 Prime Movers	\$	1,557,800	\$	474,236	30.44%	ss	355,532	22.82%	↔	468,521	30.08
344.05 Generators and Devices		28,591,202		11,736,960	41.05%		8,917,137	31.19%		11,751,032	41.10
345.05 Accessory Electric Equipment 346.05 Miscellaneous Power Plant Equipment 348.00 Batteries		3,552,366 358,488		1,076,182 89,714	30.29% 25.03%		810,745 67,640	22.82% 18.87%		1,068,403 89,136	30.08 24.86
Total Desert Star	ω	34,059,856	φ	13,377,092	39.28%	φ	10, 151, 054	29.80%	φ	13,377,092	39.28
Foothills Units											
341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories 343.05 Prime Movers	в	10,906,684	θ	3,784,541	34.70%	\$	3,061,741	28.07%	\$	3,707,132	33.99
344.05 Generators and Devices		105,435,321		35,611,420	33.78%		29,597,967	28.07%		35,836,979	33.99
345.05 Accessory Electric Equipment		20,815,540		7,222,843	34.70%		5,843,371	28.07%		7,075,106	33.99
346.05 Miscellaneous Power Plant Equipment 348.00 Batteries		57,708		20,027	34.70%		16,200	28.07%		19,615	33.99
Total Foothills Units	φ	137,215,253	φ	46,638,831	33.99%	φ	38,519,279	28.07%	φ	46,638,831	33.99
Gila Bend 341.05 Structures and Improvements	θ	5.252.750	ŝ	1.652.516	31.46%	Ś	1.327.384	25.27%	\$	1.588.199	30.24
342.05 Fuel Holders, Products and Accessories 343.05 Prime Movers	,		•			•			•		
344.05 Generators and Devices		89,757,682		29, 153, 731	32.48%		24,573,816	27.38%		29,402,255	32.76
345.05 Accessory Electric Equipment 346.05 Miscellaneous Power Plant Equipment		11,096,944 21,142		3,617,642 6,893	32.60% 32.60%		2,869,889 5,468	25.86% 25.86%		3,433,786 6,542	8.8 8.8
348.00 Batteries											

		Plant		Recorded Res	erve		Computed Res	serve		Redistributed Ro	eserve
Account Description		nvestment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		B		v	D=C/B		ш	F=E/B		ŋ	H=G/B
tyder 41.05 Structures and Improvements	\$	6,901,003	φ	2,516,369	36.46%	\$	2,087,334	30.25%	÷	2,325,685	33.70
43.05 Prime Movers											
 44.05 Generators and Devices 45.05 Accessory Electric Equipment 46.05 Miscellaneous Power Plant Equipment 48.00 Battariae 		88,904,101 22,577,369 206,389		28,958,468 8,406,658 79,802	32.57% 37.23% 38.67%		26,761,120 6,951,364 65,993	30.10% 30.79% 31.98%		29,816,950 7,745,134 73,529	8. 8. 8. 8. 9. 8. 9. 8. 8.
Total Hyder	φ	118,588,862	φ	39,961,298	33.70%	φ	35,865,810	30.24%	θ	39,961,298	33.70
egacy											
 241.00 Structures and Improvements 2.00 Fuel Holders, Products and Accessories 2.00 Prime Movers 	\$	952,596	so	425,096	44.62%	\$	355,314	37.30%	\$	437,160	45.89
144.00 Generators and Devices		9,314,055		5,044,387	54.16%		3,647,420	39.16%		4,487,589	48.18
 45.00 Accessory Electric Equipment 46.05 Miscellaneous Power Plant Equipment 48.00 Batteries 		3,366,587		216, 148	6.42%		618,430	18.37%		760,883	22.60
Total Legacy	φ	13,633,238	မာ	5,685,631	41.70%	φ	4,621,164	33.90%	θ	5,685,631	41.70
.uke AFB											
 41.05 Structures and Improvements 42.05 Fuel Holders, Products and Accessories 43.05 Prime Movers 	\$	1,488,329	\$	498, 138	33.47%	\$	349,505	23.48%	\$	479,250	32.20
44.05 Generators and Devices		23,265,521		7,437,918	31.97%		5,463,446	23.48%		7,491,631	32.20
145.05 Accessory Electric Equipment		3,466,402		1,146,489	33.07%		814,016	23.48%		1,116,201	32.20
46.05 Miscellaneous Power Plant Equipment 48.00 Batteries		357,678		119,712	33.47%		83,994	23.48%		115,174	32.20
Total Luke AFB aloma	φ	28,577,930	φ	9,202,257	32.20%	φ	6,710,959	23.48%	φ	9,202,257	32.20
 41.05 Structures and Improvements 42.05 Fuel Holders, Products and Accessories 43.05 Prime Movers 	\$	2,304,702	\$	933,326	40.50%	\$	762,827	33.10%	↔	935,088	40.57
44.05 Generators and Devices		49,055,969		20,001,446	40.77%		16,314,823	33.26%		19,999,014	40.77
45.05 Accessory Electric Equipment 46.05 Miscellaneous Power Plant Equipment		12,722,860 121,486		5,152,105 49,546	40.49% 40.78%		4,203,507 40,451	33.04% 33.30%		5,152,737 49,586	40.50 40.82

		Plant		Recorded Res	Serve		Computed Re-	serve		Redistributed R	eserve
Account Description	-	Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
٨		8		c	D=C/B		ш	F=E/B		ŋ	H=G/B
I Rock 05 Structures and Improvements 05 Fuel Holders, Products and Accessories 05 Prime Movers	\$	4,463,879	\$	1,018,169	22.81%	\$	957,453	21.45%	\$	1,010,659	22.64
0.5 Generators and Devices 0.6 Accessory Electric Equipment		72,005,815 12,568,591 56,640		16,420,031 2,710,707 25,182	22.80% 21.57%		15,444,462 2,695,826 11,200	21.45% 21.45% 21.45%		16,302,713 2,845,633 45,093	888
.00 Batteries .00 Batteries Total Redrock	÷	89,104,903	ω	20, 174, 088	22.64%	φ	19,112,030	21.45%	θ	20,174,088	5 8
of Tops .05 Structures and Improvements .05 Fuel Holders, Products and Accessories	\$	11,728,544	\$	1,772,788	15.12%	\$	2,453,628	20.92%	\$	2,291,387	19.54
 0.5 Prime Movers 0.5 Generators and Devices 0.5 Accessory Electric Equipment 0.6 Miscellaneous Power Plant Equipment 		108,195,503 27,436,388		31, 799, 007 6, 883, 157	29.39% 25.09%		33,006,735 7,859,001	30.51% 28.64%		30,824,226 7,339,339	28.49 26.75
.00 Batteries Total Roof Tops	မာ	147,360,435	φ	40,454,952	27.45%	φ	43,319,364	29.40%	ω	40,454,952	27.45
rage .05 Structures and Improvements .05 Fuel Holders, Products and Accessories .05 Prime Movers .05 Generators and Devices	÷		\$			\$			\$		
.05 Accessory Electric Equipment .05 Miscellaneous Power Plant Equipment .00 Batteries		280,906,669		8,247,595	2.94%		4,915,867	1.75%		8,247,595	2.94
Total Storage	κ	280.906.669	ь	8 247 595	2.94%	v	4 915 867	1 75%	G	8 247 595	204

		Plant		Investment Re:	serve	Net (Salvage Re	serve		Total Reser	N
Account Description		Investment		Amount	Ratio	Ame	ount	Ratio		Amount	Ratio
A		8		v	D=C/B			F=E/B		G=C+E	H=G/B
STEAM PRODUCTION											
311.00 Structures and Improvements	φ	158,627,286	θ	47,008,116	29.63%	\$ 8,1	123,737	5.12%	θ	55, 131, 852	34.76%
312.00 Boiler Plant Equipment		1,145,406,175		450,952,356	39.37%	75,0	060,751	6.55%		526,013,107	45.92%
314.00 Turbogenerator Units		133,706,570		55,645,842	41.62%	7,2	252,948	5.42%		62,898,790	47.04%
315.00 Accessory Electric Equipment		86,545,379		30,357,206	35.08%	4,3	363,834	5.04%		34,721,041	40.12%
316.00 Miscellaneous Power Plant Equipment		151,690,634		30,479,445	20.09%	4,6	306,621	2.84%		34,786,065	22.93%
Total Steam Production Plant	θ	1,675,976,044	φ	614,442,964	36.66%	\$ 99,1	107,891	5.91%	θ	713,550,855	42.58%
NUCLEAR PRODUCTION											
321.00 Structures and Improvements	Υ	909,803,168	θ	444,925,085	48.90%	5) \$	333,748)	-0.10%	θ	443,991,338	48.80%
322.00 Reactor Plant Equipment		1,270,621,582		636,476,775	50.09%	(8,3	318,323)	-0.65%		628, 158, 452	49.44%
323.00 Turbogenerator Units		445,203,970		193,153,599	43.39%	(2,5	532,586)	-0.57%		190,621,013	42.82%
324.00 Accessory Electric Equipment		309,503,538		174,813,063	56.48%	3	356,721)	-0.12%		174,456,342	56.37%
325.00 Miscellaneous Power Plant Equipment		261,083,535		98,398,820	37.69%	(1,8	395,029)	-0.73%		96,503,791	36.96%
Total Nuclear Production Plant	φ	3,196,215,793	6	,547,767,342	48.42%	\$ (14,C	36,407)	-0.44%	ф	,533,730,935	47.99%
OTHER PRODUCTION											
341.00 Structures and Improvements	Υ	305,110,050	θ	67,696,473	22.19%	\$	369,696	0.22%	θ	68,366,169	22.41%
342.00 Fuel Holders, Products and Accessories		68,313,936		30,024,039	43.95%	1,0	58,828	1.55%		31,082,867	45.50%
343.00 Prime Movers		1,112,980,734		317,350,020	28.51%	89,1	120,499	8.01%		406,470,519	36.52%
344.00 Generators and Devices		2,060,254,594		535,173,500	25.98%	137,7	733,273	6.69%		672,906,773	32.66%
345.00 Accessory Electric Equipment		340,636,524		103,296,518	30.32%	4,8	366,302	1.43%		108, 162, 821	31.75%
346.00 Miscellaneous Power Plant Equipment		123,930,629		22,470,320	18.13%	5,1	155,500	4.16%		27,625,819	22.29%
348.00 Storage		280,906,669		7,854,852	2.80%	e	392,743	0.14%		8,247,595	2.94%
Total Other Production Plant	θ	4,292,133,136	ŝ	,083,865,722	25.25%	\$ 238,9	96,841	5.57%	ŝ	,322,862,562	30.82%
TRANSMISSION PLANT											
352.02 Structures and Improvements	θ	4,577,200	θ	428,952	9.37%	φ	(3,291)	-0.07%	θ	425,661	9.30%
353.00 Station Equipment		137,269,642		27,710,728	20.19%	1,1	720,980	1.25%		29,431,708	21.44%
354.00 Towers and Fixtures		1,329,316		612,300	46.06%					612,300	46.06%
355.00 Poles and Fixtures		11,456,333		412,272	3.60%		82,454	0.72%		494,727	4.32%
356.00 Overhead Conductors and Devices		1,895,086		599,718	31.65%		36,874	7.22%		736,593	38.87%
Total Transmission Plant	θ	156,527,577	ഗ	29,763,972	19.02%	\$	37,017	1.24%	θ	31,700,989	20.25%

		Plant		Investment Res	serve	Net (Salvage Re	serve		Total Reser	ve
Account Description		Investment		Amount	Ratio	Amo	ount	Ratio		Amount	Ratio
×		в		v	D=C/B			F=E/B		G=C+E	H=G/B
DISTRIBUTION PLANT											
361.00 Structures and Improvements	÷	140,073,525	φ	30,111,292	21.50%	\$ 5,1	61,121	3.68%	θ	35,272,413	25.18%
362.00 Station Equipment		979,128,224		157,318,771	16.07%	12,6	99,488	1.30%		170,018,259	17.36%
363.00 Storage Battery Equipment		3,010,419		1,324,367	43.99%		16,362	0.54%		1,340,729	44.54%
364.01 Poles, Towers and Fixtures - Wood		459,571,039		92,110,644	20.04%	59,7	29,557	13.00%		151,840,201	33.04%
364.02 Poles, Towers and Fixtures - Steel		530,370,813		63,247,765	11.93%	4,9	49,762	0.93%		68, 197, 526	12.86%
365.00 Overhead Conductors and Devices		444,585,777		78,771,627	17.72%	12,5	28,273	2.82%		91,299,900	20.54%
366.00 Underground Conduit		852,235,436		200,547,019	23.53%	48,8	61,610	5.73%		249,408,629	29.27%
367.00 Underground Conductors and Devices		2,648,204,061		613,435,133	23.16%	138,6	14,269	5.23%		752,049,403	28.40%
368.00 Line Transformers		1,177,066,706		250,666,595	21.30%	19,7	88,560	1.68%		270,455,155	22.98%
369.00 Services		626,833,000		134,252,166	21.42%	72,4	30,264	11.55%		206,682,429	32.97%
370.01 Meters - Electronic		21,581,376		3,892,416	18.04%		86,657	0.40%		3,979,074	18.44%
370.03 Meters - AMI		329,390,987		160,530,302	48.74%	ч	90,214	0.15%		161,020,516	48.88%
371.00 Installations on Customers' Premises		48,902,872		9,902,730	20.25%	,	79,888	2.41%		11,082,618	22.66%
373.00 Street Lighting and Signal Systems		89,921,681		18,970,617	21.10%	1,8	03,668	2.01%		20,774,285	23.10%
Total Distribution Plant	φ	8,350,875,916	\$ 7	,815,081,444	21.74%	\$ 378,3	39,695	4.53%	\$	2, 193, 421, 139	26.27%
GENERAL PLANT Depreciable											
390.00 Structures and Improvements	ŝ	434,982,636	φ	76,970,579	17.70%	\$ 2,4	179,992	0.57%	θ	79,450,571	18.27%
391.CM Office Furn. and Equip Computer		344,737,125		238,455,600	69.17%	9)	68,412)	-0.19%		237,787,188	68.98%
397.00 Communication Equipment		413,840,450		192,179,128	46.44%	(1,1	78,699)	-0.28%		191,000,430	46.15%
Total Depreciable	θ	1,193,560,211	θ	507,605,308	42.53%	\$	32,881	0.05%	θ	508,238,189	42.58%
Amortizable											
391.FE Office Furn. and Equip Furniture	θ	77,084,189	θ	35,081,163	45.51%	ഗ	•		θ	35,081,163	45.51%
393.00 Stores Equipment		602,341		218,731	36.31%					218,731	36.31%
394.00 Tools, Shop and Garage Equipment		96, 754, 874		28,356,533	29.31%					28,356,533	29.31%
394.10 Tools, Shop and Garage Equipment - 10 y	٨٢	118,337		17,750	15.00%					17,750	15.00%
395.00 Laboratory Equipment		1,152,427		567,656	49.26%					567,656	49.26%
398.00 Miscellaneous Equipment		39,458,401		13,670,203	34.64%					13,670,203	34.64%
Total Amortizable	Υ	215,170,569	မာ	77,912,036	36.21%	φ	•		θ	77,912,036	36.21%
Total General Plant	÷	1,408,730,780	÷	585,517,344	41.56%	\$	32,881	0.04%	θ	586, 150, 225	41.61%
ΤΟΤΑL UTILITY	Ś	19,080,459,246	\$ \$,676,438,787	29.75%	\$ 704,9	177,918	3.69%	\$ \$	3,381,416,705	33.44%

		Plant		Investment Re-	serve	_	Net Salvage Re	eserve		Total Reser	ve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
×		в		o	D=C/B		ш	F=E/B		G=C+E	H=G/B
STEAM PRODUCTION (by Unit) Four Corners											
311.00 Structures and Improvements	θ	158,627,286	θ	47,008,116	29.63%	ψ	8,123,737	5.12%	ω	55, 131, 852	34.76%
312.00 Boiler Plant Equipment		1,145,406,175		450,952,356	39.37%		75,060,751	6.55%		526,013,107	45.92%
314.00 Turbogenerator Units		133,706,570		55,645,842	41.62%		7,252,948	5.42%		62,898,790	47.04%
315.00 Accessory Electric Equipment		86,545,379		30,357,206	35.08%		4,363,834	5.04%		34,721,041	40.12%
316.00 Miscellaneous Power Plant Equipment		151,690,634		30,479,445	20.09%		4,306,621	2.84%		34,786,065	22.93%
Total Four Corners	ω	1,675,976,044	ω	614,442,964	36.66%	φ	99,107,891	5.91%	ω	713,550,855	42.58%
Four Corners Units 4-5											
311.00 Structures and Improvements	÷	123,072,725	θ	38,649,785	31.40%	θ	5,299,879	4.31%	θ	43,949,664	35.71%
312.00 Boiler Plant Equipment		1,104,183,619		435,708,757	39.46%		72,821,148	6.60%		508,529,904	46.05%
314.00 Turbogenerator Units		129,657,021		53,866,751	41.55%		6,910,423	5.33%		60,777,174	46.88%
315.00 Accessory Electric Equipment		61,499,271		23,054,443	37.49%		3,076,733	5.00%		26,131,176	42.49%
316.00 Miscellaneous Power Plant Equipment		114,135,449		21,283,122	18.65%		2,826,013	2.48%		24,109,134	21.12%
Total Four Corners Units 4-5	θ	1,532,548,085	θ	572,562,857	37.36%	φ	90,934,196	5.93%	φ	663,497,052	43.29%
Four Corners Common											
311.00 Structures and Improvements	θ	35,554,561	θ	8,358,330	23.51%	θ	2,823,858	7.94%	θ	11,182,188	31.45%
312.00 Boiler Plant Equipment		41,222,556		15,243,599	36.98%		2,239,603	5.43%		17,483,202	42.41%
314.00 Turbogenerator Units		4,049,549		1,779,091	43.93%		342,525	8.46%		2, 121,616	52.39%
315.00 Accessory Electric Equipment		25,046,108		7,302,764	29.16%		1,287,101	5.14%		8,589,865	34.30%
316.00 Miscellaneous Power Plant Equipment		37,555,185		9,196,323	24.49%		1,480,608	3.94%		10,676,931	28.43%
Total Four Corners Common	θ	143,427,959	θ	41,880,107	29.20%	φ	8,173,695	5.70%	φ	50,053,802	34.90%
NUCLEAR PRODUCTION (by Unit) Palo Verde											
321.00 Structures and Improvements	÷	909,803,168	θ	444,925,085	48.90%	θ	(933,748)	-0.10%	θ	443,991,338	48.80%
322.00 Reactor Plant Equipment		1,270,621,582		636,476,775	50.09%		(8,318,323)	-0.65%		628, 158, 452	49.44%
323.00 Turbogenerator Units		445,203,970		193,153,599	43.39%		(2, 532, 586)	-0.57%		190,621,013	42.82%
324.00 Accessory Electric Equipment		309,503,538		174,813,063	56.48%		(356,721)	-0.12%		174,456,342	56.37%
325.00 Miscellaneous Power Plant Equipment		261,083,535		98,398,820	37.69%		(1,895,029)	-0.73%		96,503,791	36.96%
Total Palo Verde	θ	3,196,215,793	с	,547,767,342	48.42%	÷	(14,036,407)	-0.44%	ŝ	1,533,730,935	47.99%

		Plant		Investment Re:	serve	z	let Salvage Re	eserve		Total Reser	ve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
¥		в		υ	D=C/B		ш	F=E/B		G=C+E	H=G/B
Palo Verde Unit 1											
321.00 Structures and Improvements	ŝ	178,883,807	θ	104,777,789	58.57%	φ	79,222	0.04%	ج	104,857,011	58.62%
322.00 Reactor Plant Equipment		503,583,682		266,796,064	52.98%		1,596,124	0.32%		268, 392, 188	53.30%
323.00 Turbogenerator Units		166,409,744		71,052,978	42.70%		(2,930,828)	-1.76%		68,122,150	40.94%
324.00 Accessory Electric Equipment		123,653,930		75,919,726	61.40%		(16,270)	-0.01%		75,903,455	61.38%
325.00 Miscellaneous Power Plant Equipment		35, 110, 883		19,209,457	54.71%		(177,992)	-0.51%		19,031,465	54.20%
Total Palo Verde Unit 1	φ	1,007,642,046	φ	537,756,014	53.37%	φ	(1,449,744)	-0.14%	ŝ	536,306,270	53.22%
Palo Verde Unit 2											
321.00 Structures and Improvements	÷	98,518,929	භ	58,057,307	58.93%	φ	184,309	0.19%	ഗ	58,241,616	59.12%
322.00 Reactor Plant Equipment		261,275,689		131,263,137	50.24%		(1,852,269)	-0.71%		129,410,869	49.53%
323.00 Turbogenerator Units		93,236,060		43,084,868	46.21%		(1,574,149)	-1.69%		41,510,719	44.52%
324.00 Accessory Electric Equipment		50,889,625		30,058,875	59.07%		(31,128)	-0.06%		30,027,747	59.01%
325.00 Miscellaneous Power Plant Equipment		31,792,241		16,388,439	51.55%		(132,181)	-0.42%		16,256,258	51.13%
Total Palo Verde Unit 2	φ	535,712,544	φ	278,852,627	52.05%	μ	(3,405,418)	-0.64%	ŝ	275,447,208	51.42%
Palo Verde Unit 3											
321.00 Structures and Improvements	ŝ	185,091,111.00	ŝ	99,188,380	53.59%	ŝ	433,693	0.23%	φ	99,622,073	53.82%
322.00 Reactor Plant Equipment		472,092,860		220,644,543	46.74%		(4,242,964)	-0.90%		216,401,579	45.84%
323.00 Turbogenerator Units		180,278,387		77,249,019	42.85%		2,229,494	1.24%		79,478,513	44.09%
324.00 Accessory Electric Equipment		102,988,777		54,849,625	53.26%		(121,744)	-0.12%		54,727,881	53.14%
325.00 Miscellaneous Power Plant Equipment		30, 321, 727		16,207,472	53.45%		(141,151)	-0.47%		16,066,322	52.99%
Total Palo Verde Unit 3	ω	970,772,862	φ	468,139,040	48.22%	φ	(1,842,672)	-0.19%	ŝ	466,296,368	48.03%
Palo Verde Water Reclamation											
321.00 Structures and Improvements	θ	256,286,607	θ	98,890,345	38.59%	φ	(1,123,500)	-0.44%	φ	97,766,844	38.15%
322.00 Reactor Plant Equipment		213,084		77,907	36.56%		1,324	0.62%		79,231	37.18%
323.00 Turbogenerator Units		217,756		130,107	59.75%		(11,042)	-5.07%		119,065	54.68%
324.00 Accessory Electric Equipment											
325.00 Miscellaneous Power Plant Equipment		13,233,132		1,027,048	7.76%		(635,890)	4.81%		391,159	2.96%
Total Palo Verde Water Reclamation	θ	269,950,579	θ	100,125,406	37.09%	÷	(1,769,107)	-0.66%	φ	98,356,299	36.43%
Palo Verde Common											
321.00 Structures and Improvements	θ	191,022,714	θ	84,011,264	43.98%	ഗ	(507,471)	-0.27%	φ	83,503,793	43.71%
322.00 Reactor Plant Equipment		33,456,267		17,695,124	52.89%		(3,820,539)	-11.42%		13,874,585	41.47%
323.00 Turbogenerator Units		5,062,023		1,636,627	32.33%		(246,061)	-4.86%		1,390,566	27.47%
324.00 Accessory Electric Equipment		31,971,206		13,984,837	43.74%		(187,579)	-0.59%		13,797,259	43.16%
325.00 Miscellaneous Power Plant Equipment		150,625,552		45,566,403	30.25%		(807,816)	-0.54%		44,758,587	29.72%
Total Palo Verde Common	ഗ	412,137,762	θ	162.894.255	39.52%	ഗ	(5,569,466)	-1.35%	G	157.324.789	38.179

		Plant		Investment Re:	serve		Net Salvage R	eserve		Total Rese	Ne
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		8		v	D=C/B		ш	F=E/B		G=C+E	H=G/B
OTHER PRODUCTION											
Combined Cycle											
341.00 Structures and Improvements	Υ	94, 193,601	θ	28,115,694	29.85%	θ	203,907	0.22%	θ	28,319,601	30.07%
342.00 Fuel Holders, Products and Accessories		48,355,151		21,877,715	45.24%		758,421	1.57%		22,636,136	46.81%
343.00 Prime Movers		242,394,560		102,471,486	42.27%		3,892,830	1.61%		106,364,316	43.88%
344.00 Generators and Devices		919,195,681		272,017,509	29.59%	`	104,454,812	11.36%		376,472,321	40.96%
345.00 Accessory Electric Equipment		110,645,762		35,045,447	31.67%		569,194	0.51%		35,614,641	32.19%
346.00 Miscellaneous Power Plant Equipment		62,078,187		12,029,653	19.38%		2,959,208	4.77%		14,988,861	24.15%
Total Combined Cycle	ω	1,476,862,942	ω	471,557,505	31.93%	ŝ	112,838,371	7.64%	ω	584,395,876	39.57%
Redhawk CC Units 1-2											
341.00 Structures and Improvements	Υ	40,360,213	ω	10,101,661	25.03%	ψ	196,610	0.49%	θ	10,298,271	25.52%
342.00 Fuel Holders, Products and Accessories		17,546,932		3,909,514	22.28%		30,711	0.18%		3,940,225	22.46%
343.00 Prime Movers		109,027,717		42,758,183	39.22%		269,089	0.25%		43,027,273	39.46%
344.00 Generators and Devices		502,679,553		129,631,622	25.79%		84,899,540	16.89%		214,531,162	42.68%
345.00 Accessory Electric Equipment		38,996,477		11,714,244	30.04%		158,306	0.41%		11,872,550	30.45%
346.00 Miscellaneous Power Plant Equipment		18,816,543		2,967,646	15.77%		592,861	3.15%		3,560,507	18.92%
Total Redhawk CC Units 1-2	θ	727,427,435	θ	201,082,870	27.64%	φ	86,147,118	11.84%	θ	287,229,988	39.49%
West Phoenix											
341.00 Structures and Improvements	Υ	53,833,388	φ	18,014,034	33.46%	φ	7,297	0.01%	θ	18,021,330	33.48%
342.00 Fuel Holders, Products and Accessories		30,808,219		17,968,201	58.32%		727,709	2.36%		18,695,910	60.68%
343.00 Prime Movers		133,366,843		59,713,303	44.77%		3,623,741	2.72%		63, 337, 043	47.49%
344.00 Generators and Devices		416,516,128		142,385,887	34.18%		19,555,272	4.69%		161,941,159	38.88%
345.00 Accessory Electric Equipment		71,649,285		23,331,203	32.56%		410,888	0.57%		23,742,091	33.14%
346.00 Miscellaneous Power Plant Equipment		43,261,644		9,062,007	20.95%		2,366,347	5.47%		11,428,354	26.42%
Total West Phoenix	φ	749,435,507	φ	270,474,635	36.09%	φ	26,691,253	3.56%	φ	297, 165,888	39.65%
West Phoenix CC Units 1-3 341 00 Structures and Improvements	¥	317 630	ť	200 223	A5 87%	ť	6 047	2 10%	ť	216 165	68 06%
ATTO OURCINES SIN INTRACTION OF THE	•	000,210	•	F00, FF0	2 0.00	•	2.0	100	•	10,100	
342.00 Fuel Holders, Products and Accessories 343.00 Prime Movers		22,569,589		14,680,024	65.04%		583,821	2.59%		15,263,846	67.63%
344.00 Generators and Devices		181,435,250		71,759,697	39.55%		5,953,024	3.28%		77,712,722	42.83%
345.00 Accessory Electric Equipment		38,519,934		16,950,486	44.00%		458,035	1.19%		17,408,521	45.19%
346.00 Miscellaneous Power Plant Equipment		31,647,298		7,005,330	22.14%		2,553,830	8.07%		9,559,160	30.21%
Total West Phoenix CC Units 1-3	θ	274,489,701	θ	110,604,761	40.29%	θ	9,555,652	3.48%	θ	120,160,413	43.78%

		Plant		Investment Re-	serve	-	Vet Salvage Re	eserve		Total Resei	ve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		B		υ	D=C/B		ш	F=E/B		G=C+E	H=G/B
Vest Phoenix CC Unit 4											
141.00 Structures and Improvements	÷	6,708,156	θ	2,474,839	36.89%	φ	67,714	1.01%	θ	2,542,553	37.90%
42.00 Fuel Holders, Products and Accessories		4,470,010		2,396,744	53.62%		119,837	2.68%		2,516,581	56.30%
43.00 Prime Movers		46,729,046		25,171,756	53.87%		2,660,338	5.69%		27,832,094	59.56%
44.00 Generators and Devices		36,088,236		10,688,678	29.62%		3,863,630	10.71%		14,552,309	40.32%
45.00 Accessory Electric Equipment		10,001,633		660,384	6.60%		(286,687)	-2.87%		373,697	3.74%
46.00 Miscellaneous Power Plant Equipment		2,650,158		350,308	13.22%		(155,522)	-5.87%		194,786	7.359
Total West Phoenix CC Unit 4	φ	106,647,239	φ	41,742,709	39.14%	φ	6,269,311	5.88%	φ	48,012,020	45.02%
Vest Phoenix CC Unit 5											
41.00 Structures and Improvements	Υ	13,667,338	θ	5,083,710	37.20%	ω	127,504	0.93%	ω	5,211,214	38.139
42.00 Fuel Holders, Products and Accessories		3,768,620		891,433	23.65%		24,051	0.64%		915,484	24.29%
43.00 Prime Movers		86,637,797		34,541,546	39.87%		963,403	1.11%		35,504,949	40.98
44.00 Generators and Devices		198,992,642		59,937,511	30.12%		9,738,617	4.89%		69,676,129	35.019
45.00 Accessory Electric Equipment		23, 127, 718		5,720,333	24.73%		239,540	1.04%		5,959,873	25.779
46.00 Miscellaneous Power Plant Equipment		8,964,188		1,706,368	19.04%		(31,961)	-0.36%		1,674,407	18.68%
Total West Phoenix CC Unit 5	φ	335,158,303	φ	107,880,902	32.19%	φ	11,061,154	3.30%	φ	118,942,056	35.49%
Vest Phoenix Common	÷	22 110 JEA	e	10 246 262	20 00 00	÷	1104 9631	0 6000	÷	10.051.300	30.230
42.00 Fuel Holders. Products and Accessories	•	10×01 00	•	101,011,01	N 40.00	•			•	000,100,01	
43.00 Prime Movers											
44.00 Generators and Devices											
45.00 Accessory Electric Equipment 46.00 Miscellaneous Power Plant Equipment											
Total West Phoenix Common	θ	33, 140, 264	÷	10,246,262	30.92%	φ	(194,863)	-0.59%	φ	10,051,399	30.339
combustion Turbine						,					
41.00 Structures and Improvements	θ	162,199,851	θ	26,586,681	16.39%	θ	(842,351)	-0.52%	θ	25,744,330	15.879
42.00 Fuel Holders, Products and Accessories		19,958,785		8,146,324	40.82%		300,407	1.51%		8,446,731	42.32%
143.00 Prime Movers		870,586,174		214,878,533	24.68%		85,227,669	9.79%		300, 106, 202	34.47%
44.00 Generators and Devices		191,749,545		48,909,024	25.51%		5,405,203	2.82%		54,314,228	28.339
45.00 Accessory Electric Equipment		90,222,931		26,828,233	29.74%		561,122	0.62%		27,389,355	30.369
46.00 Miscellaneous Power Plant Equipment		60, 183, 789		9,936,989	16.51%		2, 146,089	3.57%		12,083,079	20.08%
Total Combustion Turbine	φ	1,394,901,075	φ	335,285,785	24.04%	φ	92,798,140	6.65%	φ	428,083,925	30.69%

		Plant		Investment Re	serve		Net Salvage R	eserve		Total Rese	Ne
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
×		8		o	D=C/B		ш	F=E/B		G=C+E	H=G/B
Douglas CT											
341.00 Structures and Improvements	÷	393,076	θ	(2,570)	-0.65%	Ś	(128)	-0.03%	θ	(2,698)	-0.69%
342.00 Fuel Holders, Products and Accessories		94,018		(1,386)	-1.47%		(32)	-0.03%		(1,418)	-1.51%
343.00 Prime Movers		3,711,721		(33,981)	-0.92%		18,438	0.50%		(15,543)	-0.42%
344.00 Generators and Devices		987,110		(12,559)	-1.27%		(628)	-0.06%		(13,187)	-1.34%
345.00 Accessory Electric Equipment		317,043		(2,768)	-0.87%		(138)	-0.04%		(2,906)	-0.92%
346.00 Miscellaneous Power Plant Equipment		33,564		(203)	-1.50%		(27)	-0.08%		(230)	-1.58%
Total Douglas CT	ω	5,536,532	φ	(53,766)	-0.97%	φ	17,483	0.32%	ω	(36,282)	-0.66%
Ocotillo											
341.00 Structures and Improvements	¢	116,668,032	ഗ	12,322,944	10.56%	θ	140,489	0.12%	θ	12,463,433	10.68%
342.00 Fuel Holders, Products and Accessories		6,554,375		1,218,336	18.59%		59,787	0.91%		1,278,123	19.50%
343.00 Prime Movers		455,037,894		38,951,539	8.56%		78,796,635	17.32%		117,748,174	25.88%
344.00 Generators and Devices		82,092,137		13,230,079	16.12%		3,327,245	4.05%		16,557,324	20.17%
345.00 Accessory Electric Equipment		24,799,446		3,985,735	16.07%		186,281	0.75%		4,172,016	16.82%
346.00 Miscellaneous Power Plant Equipment		15,438,888		1,846,938	11.96%		290,928	1.88%		2, 137,867	13.85%
Total Ocotillo	ω	700,590,772	φ	71,555,571	10.21%	φ	82,801,365	11.82%	ω	154,356,936	22.03%
Ocotillo CT Units 1-2											
341.00 Structures and Improvements	÷	10,475,151	θ	3,395,772	32.42%	θ	(305,869)	-2.92%	Ś	3,089,903	29.50%
342.00 Fuel Holders, Products and Accessories		1,512,338		794,474	52.53%		38,594	2.55%		833,068	55.08%
343.00 Prime Movers		29,927,571		11,976,245	40.02%		(490,894)	-1.64%		11,485,351	38.38%
344.00 Generators and Devices		22,003,860		8,450,266	38.40%		37,281	0.17%		8,487,547	38.57%
345.00 Accessory Electric Equipment		4,992,753		2,320,673	46.48%		103,028	2.06%		2,423,701	48.54%
346.00 Miscellaneous Power Plant Equipment		6,130,718		1,098,361	17.92%		253,499	4.13%		1,351,860	22.05%
Total Octillo CT Units 1-2	ω	75,042,391	θ	28,035,791	37.36%	φ	(364,361)	-0.49%	φ	27,671,429	36.87%
Ocotillo CT Units 3-7											
341.00 Structures and Improvements	ഗ	106,192,881	ഗ	8,927,172	8.41%	ഗ	446,359	0.42%	θ	9,373,530	8.83%
342.00 Fuel Holders, Products and Accessories		5,042,037		423,862	8.41%		21,193	0.42%		445,055	8.83%
343.00 Prime Movers		425,110,323		26,975,294	6.35%		79,287,529	18.65%		106,262,823	25.00%
344.00 Generators and Devices		60,088,277		4,779,813	7.95%		3,289,964	5.48%		8,069,777	13.43%
345.00 Accessory Electric Equipment		19,806,693		1,665,062	8.41%		83,253	0.42%		1,748,315	8.83%
346.00 Miscellaneous Power Plant Equipment		9,308,170		748,578	8.04%		37,429	0.40%		786,006	8.44%
Total Octillo CT Units 3-7	ഗ	625,548,381	ഗ	43,519,781	6.96%	ഗ	83,165,726	13.29%	ഗ	126,685,507	20.25%

ARIZONA PUBLIC SERVICE COMPANY Depreciation Reserve Components Redistributed Reserve December 31, 2023

		Plant		Investment Res	serve	[Vet Salvage Re	eserve		Total Reser	Ve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		8		o	D=C/B		ш	F=E/B		G=C+E	H=G/B
Saguaro											
341.00 Structures and Improvements	θ	12,636,233	φ	2,623,088	20.76%	φ	(227,957)	-1.80%	φ	2,395,131	18.95%
342.00 Fuel Holders, Products and Accessories		1,682,612		832,968	49.50%		39,604	2.35%		872,572	51.86%
343.00 Prime Movers		35,586,899		9,943,372	27.94%		(31,779)	-0.09%		9,911,593	27.85%
344.00 Generators and Devices		44,004,597		19,097,087	43.40%		2,038,424	4.63%		21, 135, 511	48.03%
345.00 Accessory Electric Equipment		12,880,312		2,396,440	18.61%		(128,514)	-1.00%		2,267,926	17.61%
346.00 Miscellaneous Power Plant Equipment		11,621,831		1,377,902	11.86%		432,269	3.72%		1,810,171	15.58%
Total Saguaro	ω	118,412,484	φ	36,270,857	30.63%	φ	2,122,047	1.79%	φ	38, 392, 904	32.42%
Saguaro CT Units 1-2											
341.00 Structures and Improvements	θ	12,636,233	φ	2,623,088	20.76%	θ	(227,957)	-1.80%	θ	2,395,131	18.95%
342.00 Fuel Holders, Products and Accessories		1,682,612		832,968	49.50%		39,604	2.35%		872,572	51.86%
343.00 Prime Movers		32,579,457		8,934,783	27.42%		(77,346)	-0.24%		8,857,438	27.19%
344.00 Generators and Devices		16,615,541		3,413,646	20.54%		1,707,935	10.28%		5,121,581	30.82%
345.00 Accessory Electric Equipment		8,247,597		2,119,800	25.70%		98,723	1.20%		2,218,523	26.90%
346.00 Miscellaneous Power Plant Equipment		11,621,831		1,377,902	11.86%		432,269	3.72%		1,810,171	15.58%
Total Saguaro CT Units 1-2	ω	83,383,271	φ	19,302,188	23.15%	φ	1,973,228	2.37%	φ	21,275,416	25.52%
Saguaro CT Unit 3											
341.00 Structures and Improvements 342 00 Final Holders Products and Accessories	θ	•	\$			ഗ	•		ഗ	•	
343.00 Prime Movers		3.007.442		1.008.588	33.54%		45.567	1.52%		1.054.155	35.05%
344.00 Generators and Devices		27,389,056		15,683,440	57.26%		330,489	1.21%		16,013,930	58.47%
345.00 Accessory Electric Equipment		4,632,715		276,640	5.97%		(227,237)	4.91%		49,403	1.07%
346.00 Miscellaneous Power Plant Equipment	ŧ	01 000 010	e	10 000 000	101 1 01	¢	110 010	/007 0	¢	007 177 17	1020.01
Lotal Saguaro CL Unit 3 Sundance Ilnite 1-10	0	30,029,213	0	10,908,009	46.44%	0	148,819	0.42%	0	17,117,460	40.01%
341.00 Structures and Improvements	÷	18.976.003	ю	7.751.967	40.85%	Ś	(82.311)	-0.49%	÷	7.659.656	40.36%
342.00 Fuel Holders, Products and Accessories		4,676,898	,	2,588,960	55.36%		122,647	2.62%		2,711,607	57.98%
343.00 Prime Movers		240,123,655		124,650,124	51.91%		5,318,253	2.21%		129,968,376	54.13%
344.00 Generators and Devices		27, 180, 232		6,272,660	23.08%		(28,777)	-0.11%		6,243,883	22.97%
345.00 Accessory Electric Equipment		36, 393, 455		16,913,549	46.47%		756,602	2.08%		17,670,151	48.55%
346.00 Miscellaneous Power Plant Equipment		24,024,978		4,743,291	19.74%		1,330,128	5.54%		6,073,419	25.28%
Total Sun Dance Units 1-10	ω	351,375,221	ω	162,920,551	46.37%	ω	7,406,543	2.11%	ω	170,327,094	48.47%

		Plant		Investment Re	serve		Net Salvage R	eserve		Total Resei	Re
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
×		8		v	D=C/B		ш	F=E/B		G=C+E	H=G/B
West Phoenix CT Units 1-2											
341.00 Structures and Improvements	φ	4,239,486	θ	1,643,221	38.76%	θ	34,282	0.81%	θ	1,677,503	39.57%
342.00 Fuel Holders, Products and Accessories		1,843,219		1,055,024	57.24%		45,850	2.49%		1,100,874	59.73%
343.00 Prime Movers		31,624,716		10,244,930	32.40%		401,999	1.27%		10,646,929	33.67%
344.00 Generators and Devices		16,949,570		5,254,200	31.00%		(58,371)	-0.34%		5, 195, 829	30.65%
345.00 Accessory Electric Equipment		1,727,542		852,294	49.34%		45,453	2.63%		897,747	51.97%
346.00 Miscellaneous Power Plant Equipment		1,026,473		570,141	55.54%		19,479	1.90%		589,619	57.44%
Total West Phoenix CT Units 1-2	φ	57,411,006	φ	19,619,811	34.17%	φ	488,692	0.85%	φ	20,108,503	35.03%
Yucca											
341.00 Structures and Improvements	θ	9,287,021	θ	2,248,031	24.21%	θ	(696,726)	-7.50%	θ	1,551,305	16.70%
342.00 Fuel Holders, Products and Accessories		5,107,663		2,452,422	48.01%		32,552	0.64%		2,484,973	48.65%
343.00 Prime Movers		104,501,289		31,122,549	29.78%		724,124	0.69%		31,846,673	30.47%
344.00 Generators and Devices		20,535,899		5,067,557	24.68%		127,310	0.62%		5, 194, 867	25.30%
345.00 Accessory Electric Equipment		14,105,133		2,682,982	19.02%		(298,562)	-2.12%		2,384,420	16.90%
346.00 Miscellaneous Power Plant Equipment		8,038,055		1,399,220	17.41%		73,312	0.91%		1,472,532	18.32%
Total Yucca	φ	161,575,060	φ	44,972,761	27.83%	φ	(37,990)	-0.02%	φ	44,934,771	27.81%
Yucca CT Units 1-4											
341.00 Structures and Improvements	θ	5,899,034	θ	1,679,103	28.46%	Ś	(705,792)	-11.96%	θ	973,311	16.50%
342.00 Fuel Holders, Products and Accessories		3,611,172		1,895,389	52.49%		4,700	0.13%		1,900,089	52.62%
343.00 Prime Movers		34, 158, 541		6,832,190	20.00%		(339,119)	-0.99%		6,493,071	19.01%
344.00 Generators and Devices		19,084,212		4,898,698	25.67%		132,222	0.69%		5,030,920	26.36%
345.00 Accessory Electric Equipment		11,300,067		2,354,832	20.84%		(274,146)	-2.43%		2,080,685	18.41%
346.00 Miscellaneous Power Plant Equipment		5,698,243		1,129,398	19.82%		41,860	0.73%		1,171,258	20.55%
Total Yucca CT Units 1-4	φ	79,751,269	ϧ	18,789,611	23.56%	φ	(1,140,277)	-1.43%	φ	17,649,334	22.13%
Yucca CT Units 5-6	•		•								
341.00 Structures and Improvements	θ	3,387,987	θ	568,928	16.79%	θ	9,066	0.27%	θ	577,994	17.06%
342.00 Fuel Holders, Products and Accessories		1,496,491		557,033	37.22%		27,852	1.86%		584,885	39.08%
343.00 Prime Movers		70,342,748		24,290,359	34.53%		1,063,243	1.51%		25,353,602	36.04%
344.00 Generators and Devices		1,451,687		168,859	11.63%		(4,912)	-0.34%		163,947	11.29%
345.00 Accessory Electric Equipment		2,805,066		328,151	11.70%		(24,415)	-0.87%		303,735	10.83%
346.00 Miscellaneous Power Plant Equipment		2,339,812		269,822	11.53%		31,452	1.34%		301,274	12.88%
Total Yucca CT Units 5-6	ഗ	81,823,791	ഗ	26,183,151	32.00%	ഗ	1.102.286	1.35%	ഗ	27,285,437	33.35%

		Plant		Investment Re:	serve	ž	t Salvage Re	eserve		Total Resen	/e
Account Description		Investment		Amount	Ratio	A	mount	Ratio		Amount	Ratio
A		8		υ	D=C/B		ш	F=E/B		G=C+E	H=G/B
iolar Units 41.00 Structures and Improvements	ŝ	48,716,598	ŝ	12,994,097	26.67%	ب	1,308,141	2.69%	Ś	14,302,238	29.36%
42.00 Fuel Holders, Products and Accessories 43.00 Prime Movers											
44.00 Generators and Devices		949,309,368		214,246,967	22.57%	2	7,873,258	2.94%		242, 120, 224	25.50%
45.00 Accessory Electric Equipment		139,767,831		41,422,838	29.64%		3, 735,986	2.67%		45, 158, 824	32.31%
46.05 Miscellaneous Power Plant Equipment		1,668,653 200,006,660		503,677 7 864 862	30.18%		50,202	3.01%		553,880	33.19%
Total Solar Units	ω	1,420,369,119	φ	277,022,431	19.50%	8 8	3,360,330	2.35%	s s	<u>310,382,761</u>	21.85%
gave	•		•						•		
41.05 Structures and Improvements 42.05 Fuel Holders, Products and Accessories 43.05 Drime Moustre	\$		\$			\$			\$	•	
44.05 Generators and Devices		234,336,847		1,542,946	0.66%		410,424	0.18%		1,953,370	0.83%
45.05 Accessory Electric Equipment 46.05 Miscellaneous Power Plant Equipment											
48.00 Batteries Total Anave	v :	234 336 847	v	1 542 946	0.66%	e.	410 424	0 18%	e.	1 953 370	0 83%
hino Vallev	•		•			•					
41.05 Structures and Improvements	θ	1,330,542	÷	298,752	22.45%	\$	26,514	1.99%	φ	325,266	24.45%
42.05 Fuel Holders, Products and Accessories 43.05 Prime Movers											
44.05 Generators and Devices		77,598,513		26,185,113	33.74%		2,094,809	2.70%		28,279,922	36.44%
45.05 Accessory Electric Equipment		6,558,811		2,211,732	33.72%		176,939	2.70%		2,388,671	36.42%
46.05 Miscellaneous Power Plant Equipment 48.00 Batteries		216,504		73,373	33.89%		5,870	2.71%		79,243	36.60%
Total Chino Valley	ω	85,704,370	ω	28,768,970	33.57%	\$	2,304,131	2.69%	φ	31,073,102	36.26%
otton Center									,		
 41.05 Structures and Improvements 42.05 Fuel Holders, Products and Accessories 43.05 Prime Movers 	\$	1,829,769	\$	685,240	37.45%	↔	48,652	2.66%	69	733,892	40.11%
44.05 Generators and Devices		62,848,839		23,394,762	37.22%		2,579,782	4.10%		25,974,544	41.33%
45.05 Accessory Electric Equipment 46.05 Miscellaneous Power Plant Equipment		15,605,973 262,640		5,819,731 98,947	37.29% 37.67%		413,201 7.025	2.65% 2.67%		6,232,932 105,972	39.94% 40.35%
48.00 Batteries	ŀ		•								
Total Cotton Center	ഗ	80,547,221	θ	29,998,680	37.24%	с, сл	3,048,660	3.78%	ഗ	33,047,341	41.0

ARIZONA PUBLIC SERVICE COMPANY Depreciation Reserve Components Redistributed Reserve December 31, 2023

		Plant		Investment Re	serve	Net	Salvage Re	eserve		Total Reser	ve
Account Description		Investment		Amount	Ratio	Å	nount	Ratio		Amount	Ratio
×		в		v	D=C/B		ш	F=E/B		G=C+E	H=G/B
esert Star											
 A. 05 Structures and Improvements C.05 Fuel Holders, Products and Accessories 	Ś	1,557,800	€9	423,617	27.19%	ග	44,903	2.88%	θ	468,521	30.08%
3.05 Prime Movers											
4.05 Generators and Devices		28,591,202		7,084,154	24.78%	4	,666,878	16.32%		11,751,032	41.10%
5.05 Accessory Electric Equipment		3,552,366		966,006	27.19%		102,397	2.88%		1,068,403	30.08%
6.05 Miscellaneous Power Plant Equipment		358,488		80,593	22.48%		8,543	2.38%		89,136	24.86%
8.00 Batteries Total Desert Star	÷	34,059,856	6 9	8,554,370	25.12%	\$	822,721	14.16%	φ	13,377,092	39.28%
othills Units											
1.05 Structures and Improvements	θ	10,906,684	θ	3,379,336	30.98%	φ	327,796	3.01%	φ	3,707,132	33.99%
2.05 Fuel Holders, Products and Accessories											
4.05 Generators and Devices		105.435.321		32.668.167	30.98%	e	168.812	3.01%		35.836.979	33.99%
5.05 Accessory Electric Equipment		20,815,540		6.449.504	30.98%		625,602	3.01%		7.075.106	33.99%
6.05 Miscellaneous Power Plant Equipment		57,708		17,880	30.98%		1.734	3.01%		19,615	33.99%
8.00 Batteries											
Total Foothills Units	θ	137,215,253	φ	42,514,887	30.98%	\$	123,944	3.01%	φ	46,638,831	33.99%
la Bend											
1.05 Structures and Improvements 2.05 Fuel Holders, Products and Accessories	\$	5,252,750	€9	1,418,034	27.00%	ග	170,164	3.24%	ග	1,588,199	30.24%
					1000		01 1 100			110 001 00	
4.UD Generators and Devices		290'/0/'68		24,776,700	%09.12	4	020,049	0.10%		29,402,200	32./0%
5.05 Accessory Electric Equipment 6.05 Miscellaneous Power Plant Equipment		11,096,944 21,142		3,005,880 5,841	27.63% 27.63%		307,906 701	3.32% 3.32%		3,433,786 6,542	30.94% 30.94%
oc.UU batteries Total Gila Bend	φ	106.128.518	ω	29,266,462	27.58%	\$	164.320	4.87%	υ	34,430,782	32.44%
der											
 0.5 Structures and Improvements 2.05 Fuel Holders, Products and Accessories 3.05 Prime Movers 	\$	6,901,003	Ф	2,135,615	30.95%	69	190,070	2.75%	\$	2,325,685	33.70%
4.05 Generators and Devices		88,904,101		27,248,241	30.65%	2	568,709	2.89%		29,816,950	33.54%
5.05 Accessory Electric Equipment		22,577,369		7,112,153	31.50%		632,982	2.80%		7,745,134	34.30%
6.05 Miscellaneous Power Plant Equipment 8.00 Batteries		206,389		67,519	32.71%		6,009	2.91%		73,529	35.63%
	ł		•								

ARIZONA PUBLIC SERVICE COMPANY Depreciation Reserve Components Redistributed Reserve December 31, 2023

Account Description		Plant		Investment Re	serve	Z	let Salvage Re	eserve		Total Reser	ve
A	-	Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
		в		v	D=C/B		ш	F=E/B		G=C+E	H=G/B
egacy 41.00 Structures and Improvements 42.00 Fuel Holders, Products and Accessories	÷	952,596	÷	443,557	46.56%	÷	(6,398)	-0.67%	÷	437,160	45.89%
 43.00 Prime Movers 44.00 Generators and Devices 45.00 Accessory Electric Equipment 46.05 Miscoellaneous Power Plant Equipment 		9,314,055 3,366,587		4,621,934 895,450	49.62% 26.60%		(134,345) (134,567)	-1.44% -4.00%		4,487,589 760,883	48.18% 22.60%
48.00 Batteries Total Legacy	φ	13,633,238	ഗ	5,960,941	43.72%	φ	(275,310)	-2.02%	φ	5,685,631	41.70%
uke AFB	÷	1,488,329	÷	421,134	28.30%	φ	58,116	3.90%	÷	479,250	32.20%
 12.05 Fuel Holders, Products and Accessories 13.05 Prime Movers 14.05 Generators and Devices 15.05 Accessory Electric Equipment 16.05 Missellaneous Power Plant Equipment 10.05 Accessory Electric Equipment 		23,265,521 3,466,402 357,678		6,583,155 980,845 101,208	28.30% 28.30% 28.30%		908,475 135,357 13,967	3.90% 3.90% 3.90%		7,491,631 1,116,201 115,174	32.20% 32.20% 32.20%
Total Luke AFB	φ	28,577,930	ϧ	8,086,342	28.30%	φ	1,115,915	3.90%	ග	9,202,257	32.20%
aloma 41.05 Structures and Improvements 42.05 Fuel Holders, Products and Accessories	Ś	2,304,702	θ	858,667	37.26%	÷	76,421	3.32%	Ś	935,088	40.57%
 14.05 Prime Movers 14.05 Generators and Devices 15.05 Accessory Electric Equipment 16.05 Miscellaneous Power Plant Equipment 		49,055,969 12,722,860 121,486		18,364,567 4,731,622 45,534	37.44% 37.19% 37.48%		1,634,446 421,114 4,052	3.33% 3.31% 3.34%		19,999,014 5,152,737 49,586	40.77% 40.50% 40.82%
POUD Batteries Total Paloma	ഗ	64,205,017	φ	24,000,390	37.38%	φ	2,136,035	3.33%	s	26,136,424	40.71%
ed Rock 11.05 Structures and Improvements 12.05 Fuel Holders, Products and Accessories	\$	4,463,879	\$	856,491	19.19%	\$	154,168	3.45%	\$	1,010,659	22.64%
 4.05 Frime wovers 4.05 Generators and Devices 4.05 Accessory Electric Equipment 6.05 Miscellaneous Power Plant Equipment 		72,005,815 12,568,591 66,618		13,815,858 2,411,553 12,782	19.19% 19.19% 19.19%		2,486,854 434,080 2,301	3.45% 3.45% 3.45%		16,302,713 2,845,633 15,083	22.64% 22.64% 22.64%
to.uo batteries Total Redrock	φ	89,104,903	φ	17,096,685	19.19%	φ	3,077,403	3.45%	φ	20,174,088	22.64%

		Plant		Investment Res	serve	2	let Salvage Re	serve		Total Reser	ve
Account Description		Investment		Amount	Ratio		Amount	Ratio		Amount	Ratio
A		B		v	D=C/B		ш	F=E/B		G=C+E	H=G/B
Roof Tops											
341.05 Structures and Improvements	φ	11,728,544	φ	2,073,653	17.68%	φ	217,734	1.86%	φ	2,291,387	19.54%
342.05 Fuel Holders, Products and Accessories											
343.05 Prime Movers											
344.05 Generators and Devices		108,195,503		27,961,363	25.84%		2,862,863	2.65%		30,824,226	28.49%
345.05 Accessory Electric Equipment		27,436,388		6,778,362	24.71%		560,977	2.04%		7,339,339	26.75%
346.05 Miscellaneous Power Plant Equipment											
348.00 Batteries											
Total Roof Tops	ω	147,360,435	φ	36,813,378	24.98%	φ	3,641,574	2.47%	φ	40,454,952	27.45%
Storage											
341.05 Structures and Improvements	ψ	•	φ	•		ŝ	•		ω	•	
342.05 Fuel Holders, Products and Accessories											
343.05 Prime Movers											
344.05 Generators and Devices											
345.05 Accessory Electric Equipment											
346.05 Miscellaneous Power Plant Equipment											
348.00 Batteries		280,906,669		7,854,852	2.80%		392,743	0.14%		8,247,595	2.94%
Total Storage	φ	280,906,669	φ	7,854,852	2.80%	φ	392,743	0.14%	φ	8,247,595	2.94%

Account Description Additions Fail meaning Survivors Account Description a c b c b c STEAM PRODUCTION 311.00 Structures and Improvements 5 54,419,863 5 1495,061,75 314.00 Turbogenerator Unins 15,00, Macessory Electric Eluipment 16,035,630 54,419,863 1145,0463 1145,0463 1145,0463 1145,0463 1145,0463 1145,0463 1145,0463 1145,0463 115,074,043 161,337,065,70 313,06,50,343 313,06,50,344 313,06,50,344 314,00 1127,023,165 1145,0463 313,06,50,343 314,00 1127,023,165 1145,0433 314,00 1127,023,165 1146,0433 300,033,033 313,106 1145,0433 300,033,033 313,106 1145,0433 300,033,033 313,106 1146,0433 300,033,103 1140,045 301,10,050 313,106 1146,0433 300,033,103 1141,009 313,106 1141,009 314,110,050 314,110,050 314,110,050 314,110,050 314,110,050 314,110,050 314,110,050 314,110,050 <td< th=""><th>Realized</th><th>0010</th><th></th><th></th><th></th><th></th><th>Average A</th></td<>	Realized	0010					Average A
A B C Desc Desc <thdesc< th=""> <thdesc< th=""> <thdesc< th=""></thdesc<></thdesc<></thdesc<>		e rate Future	Realized	2 Z	t salvage uture	Total	Average Rate
Strant Froduction Plant Equipment 5 213,047,239 5 54,419,653 158,627,286 311.00 Structures and Improvements 5 2,030,333 57,129,769 1151,660,057 315.00 Miscellaneous Power Plant Equipment 160,335,336 11,157,4692 151,690,034 315.00 Miscellaneous Power Plant Equipment 163,256,536 11,157,4692 151,690,034 315.00 Miscellaneous Power Plant Equipment 163,256,536 171,574,692 151,690,034 315.00 Structures and Improvements 5,369,110,715 96,303,168 5,900,803,168 324.00 Structures and Improvements 5,369,110,715 33,196,077,177 309,503,538 323.00 Nicellaneous Power Plant Equipment 31,374,489 3,195,017,733 306,053,333 324.00 Structures and Improvements 33,304,317 344,962 36,313,336 324.00 Structures and Improvements 33,304,317 36,004,386 306,503 343.00 Nime Movers 343,00 Miscellaneous Power Plant Equipment 33,326,313 34,145,609 36,333,336 343.00 Structures and Improvements 5,369,114,539 5,394,301,415 306,117,530 36,1005 <td>ш</td> <td>LL.</td> <td>G=E*C</td> <td>-</td> <td>H=FD</td> <td>H+O=</td> <td>J=I/B</td>	ш	LL.	G=E*C	-	H=FD	H+O=	J=I/B
312.00 Bile Plant Equipment 3. 1, 306, 744, 063 3. 1, 43, 406, 175 3. 1, 43, 406, 175 3. 37, 06, 570 3. 37, 244, 362 3. 1, 576, 303, 500 3. 32, 00 3. 44, 366 3. 33, 70, 344, 366 3. 33, 70, 344, 366 3. 33, 70, 344, 366 3. 33, 70, 344, 366 3. 33, 70, 344, 366 3. 33, 306 <td>0000</td> <td>15 70/</td> <td>e /0 601 711</td> <td></td> <td></td> <td>/00 E 1E 000/</td> <td>10 401</td>	0000	15 70/	e /0 601 711			/00 E 1E 000/	10 401
31.00 Uncurrent of provements 1.00, 3.83, 3.39, 3.7, 1.57, 3.79, 1.69, 3.37, 0.65, 0.74, 3.7, 3.70, 6.57, 0.44, 3.20, 3.37, 0.65, 0.65, 3.45, 3.79, 0.64, 3.7, 1.64, 5.7, 3.7, 0.65, 0.65, 3.45, 3.79, 0.64, 3.7, 1.64, 5.7, 3.7, 0.65, 0.64, 3.7, 1.64, 6.7, 1.64, 6.7, 1.74, 6.2, 1.61, 5.60, 0.65, 1.63, 0.30, 3.66, 3.74, 0.76, 0.7	50 -0.0%	10.7%	(3,601,/11	*	24,944,227) \$	(28,545,545)	-13.4%
315.00 Accessory Electric Equipment 55.300.3341 8.44,362 6.5.45,379 316.00 Accessory Electric Equipment 5.303.341 8.44,362 6.5.45,379 316.00 Accessory Electric Equipment 5.303.341 8.44,362 6.5.45,379 316.00 Muscellamenus Power Plant Equipment 5.393.341 8.44,362 6.5.45,379 321.00 Structures and Improvements 5 9.998,45,166 5 80,44,368 5 1.675,503,307 322.00 Brackin Flaupment 5,3591,214,539 5 39,107,177 309,503,339 305,110,650 323.00 Miscellameuus Power Plant Equipment 313,744,867 5,3,107,332 281,0063,333 305,110,650 34.10 Structures and Improvements 5,3,591,214,539 5,3,107,332 281,0063,333 305,110,650 34.10 Structures and Improvements 5,3,591,314,561 5,3,196,214,539 30,110,650 34.10 Structures and Improvements 5,3,114,4509 5,3,196,214,573 30,541,1050 34.10 Structures and Improvements 5,3,161,043,114,509	0 -30.3%	-16.1%	(8 208 404	<u> </u>	00,330,332) 11 507 049)	(208,028,711)	-10.0%
Titon Miscellaneus Power Partie 163,265,326 1,574,682 161,5976,044 Total Steam Production Plant 5,133,307,244 5,167,5976,044 Total Steam Production Plant 5,133,265,009 1,270,621,582 3210.00 Structures and Improvements 5,989,845,166 5,80,041,988 5,909,803,168 322.00 Reactor Plant Equipment 5,337,176 19,607,177 309,603,535 324.00 Accessory Electric Equipment 313,764,867 5,3,166,216,793 305,110,050 324.00 Accessory Electric Equipment 313,764,867 5,3,166,216,793 305,110,050 324.00 Structures and Improvenents 313,764,867 5,3,166,216,793 305,110,050 341.00 Structures and Improvenents 3,34,004,801 5,3,162,216,793 306,30,234 342.00 Fuel Holders, Products and Accessories 1,404,0413 5,3,162,216,793 305,30,234 343.00 Structures and Improvenents 3,34,004 888,421 200,265,654 30,536,524 343.00 Structures and Improvenents 3,34,004,313 887,323,526 306,306,534 313,326,524 344.00 Structures and Improvenents 3,54,068,422 8,472,556 4,	-25.5%	-15.9%	(2.251,603		13,763,094)	(16.014.697)	-16.8%
Total Steam Production Plant \$ 1,939,283,288 \$ 263,307,244 \$ 1,675,976,044 20.00 Structures and Improvements \$ 989,845,166 \$ 80,041,998 \$ 909,803,168 22.100 Structures and Improvements \$ 552,855,009 107,651,039 245,203,970 23.200 Turbogenerator Units \$ 53,307,177 \$ 396,965,163 \$ 345,003,538 23.200 Turbogenerator Units \$ 3,591,214,539 \$ 30,017,173 \$ 395,033,533 23.200 Structures and Improvements \$ 3,591,214,539 \$ 3,498,726 \$ 3,196,215,733 23.100 Structures and Improvements \$ 3,591,214,539 \$ 30,017,177 \$ 395,033,654 341.00 Structures and Improvements \$ 76,766,492 \$ 1,11,256,619 \$ 33,13,980,734 343.00 Prime Movers \$ 3,550,215,439 \$ 30,51,041,300,734 \$ 3,500,734 344.00 Generators and Devices \$ 3,61,04,913 \$ 386,069,779 \$ 1,11,254,618 \$ 2,100,536,54 345.00 Miscellaneous Power Plant Equipment \$ 36,179 \$ 1,12,256 \$ 4,577,200 \$ 30,136,564,533 346.00 Storage \$ 1,401,630,133 \$ 386,068,779 \$ 1,142,533,532 \$ 1,232,513,135 346.	4 -24.1%	-16.1%	(2,791,634	2	4,400,203)	(27,191,837)	-16.7%
NUCLEAR PRODUCTION S 989,845,166 \$ 80,041,986 \$ 909,803,168 321.00 Structures and Improvements 5 969,845,166 \$ 80,041,986 \$ 909,803,168 322.00 Recellaneous Power Plant Equipment 52,865,009 107,651,039 445,503,539 445,503,539 323.00 Accessory Electric Equipment 333,744,667 \$ 3,967,110,50 445,503,539 324.00 Accessory Electric Equipment \$ 3,341,00 \$ \$ 3,166,515,793 324.00 Funders, Production Plant \$ 3,341,00 \$ \$ 3,110,715 \$ \$ 3,110,716 \$ \$ 3,110,500 \$ \$ 3,110,500 \$ \$ 3,110,500 \$ \$ 3,110,500 \$ \$ 3,110,500 \$ \$ 3,110,500 \$ \$ 3,110,500 \$ \$ 3,110,500 \$ \$ 3,110,500 \$ \$ \$ 3,110,500 \$ \$ \$ \$ <t< td=""><td>4 -15.2%</td><td>-16.2%</td><td>\$ (40,144,471</td><td>) \$ (2)</td><td>70,953,165) \$</td><td>(311,097,637)</td><td>-16.0%</td></t<>	4 -15.2%	-16.2%	\$ (40,144,471) \$ (2)	70,953,165) \$	(311,097,637)	-16.0%
321.00 Structures and Improvements \$ 988,945,166 \$ 80,041,988 \$ 909,030,163 322.00 Reactor Plant Equipment 1,466,187,72 14,367,103 1,270,651,1332 252,163,233 323.00 Turbogenerator Units 313,744,867 52,701,332 251,003,535 252,101,332 251,003,535 323.00 Miscellaneous Power Plant Equipment 313,744,867 52,701,332 251,003,535 251,013,323 251,005,035,535 341.00 Structures and Improvements 3,31,744,809 \$ 3,196,216,793 366,0179 1,112,990,734 341.00 Structures and Improvements 3,34,00 Generator Equipment 362,265,913 368,0179 1,112,990,734 343.00 Fuel Holders, Products and Accessories 1,441,4303 368,0179 1,112,990,734 345.00 Accessory Electric Equipment 352,265,413 21,12,566 68,313,936 346.00 Miscellaneous Power Plant Equipment 356,109,331 260,940,266 306,669 346.00 Miscellaneous Power Plant Equipment 35,165,247 11,254,618 1,23,306,629 346.00 Miscellaneous Power Plant Equipment 35,165,247 11,254,618 4,577,200 346.00 Miscellaneous Power Plant E							
322.00 Reactor Plant Equipment 1,405,618,782 134,987,200 1,270,621,582 323.00 Turbogenerator Units 552,865,009 107,661,173 309,03,535 323.00 Miscellaneous Power Plant Equipment 313,784,867 5,319,621,6773 309,633,535 324.00 Accessory Electric Equipment 313,784,867 5,319,117,17 309,633,535 324.00 Structures and Improvements 313,784,867 5,319,6216,793 261,010,60 34.00 Structures and Improvements 313,784,867 5,319,6216,793 261,010,60 34.00 Structures and Improvements 324,224,556 8,114,506 8,053,179 34.00 Generators and Devices 1,461,048,913 386,008,179 1,112,296,656 34.00 Generators and Devices 2,510,943,015 450,688,421 2,060,254,596 34.00 Generators and Devices 1,451,0465 8,472,556 8,4159 1,112,290,734 34.00 Generators and Devices 1,352,4163 8,472,556 4,423,556 1,426,533 34.00 Niscellaneous Power Plant Equipment	38 -5.9%	-0.6%	\$ (4,762,392	\$	(5,139,496) \$	(9,901,888)	-1.0%
323.00 Turbogenerator Units 552.855.009 107.651.039 445.203,970 324.00 Accessory Electric Equipment 329,110,715 309.603,538 53.711,73 309.603,538 324.00 Miscellaneous Power Plant 33.97.84,867 5 3,196.215,793 261.0035,532 261.0035,532 324.00 Niscellaneous Power Plant 33.37.84,867 5 3,196.215,793 261.0035,532 324.00 Structures and Improvements 33.37.84,867 5 3,114,509 5 305,110,050 34.00 Structures and Improvements 33.200,916,492 38,472,556 68,313,936 55,545,543 34.00 Generators and Devices 1,410,489,43 36,058,421 2,060,254,594 34.00 Miscellaneous Power Plant Equipment 35,205,193 216,28,869 340,0565,544 34.00 Miscellaneous Power Plant Equipment 35,171,360,088 371,320,566,542 310,556,542 34.00 Miscellaneous Power Plant Equipment 35,517,617 11,254,618 12,329,306,529 34.00 Miscellaneous Power Plant Equipment 35,517,517 11,329,316 133,329,566 34.00 Miscel	-17.9%	-1.7%	(24,105,997	3	21,204,575)	(45,310,573)	-3.2%
324.00 Accessory Electric Equipment 329,110,715 19,607,177 309,503,558 325.00 Miscellaneous Power Plant Equipment 313,784,867 5,2701,332 26110,050 324.00 Accessory Electric Equipment 313,784,867 5,304,308,746 5,3196,215,793 324.100 Structures and Improvements 5,3591,214,559 5,91,114,609 5,306,110,050 341.00 Structures and Improvements 5,354,594 5,319,626 68,313,936 343.00 Frime Movers 7,6786,492 8,472,556 68,313,936 345.00 Accessories 1,481,048,913 386,068 1,112,960,734 345.00 Accessory Electric Equipment 352,156,193 21,628,698 340,636,556 346.00 Miscellaneous Power Plant Equipment 352,165,247 11,126,4618 123,330,629 346.00 Accessory Electric Equipment 35,165,247 11,266,669 346,656,552 346.00 Miscellaneous Power Plant Equipment 35,17,133,136 137,269,642 34,577,200 346.00 Miscellaneous Power Plant 35,185,247 11,264,618 123,330,629 34,563,552,616 350.00	-4.6%	-0.6%	(4,990,779		(2,458,987)	(7,449,767)	-1.3%
Join Miscellaneous Power Flairt Equipment Total Nuclear Production Plant Join Catalon S 3, 591,214,539 S 3, 988,746 S 3, 196,215,793 Total Nuclear Production Plant Total Nuclear Production Plant \$ 3,591,214,539 \$ 19,114,509 \$ 3,196,215,793 OTHER PRODUCTION 341.00 S 10,010,050 \$ 3,591,214,539 \$ 3,96,110,050 \$ 3,196,215,793 341.00 Structures and Improvements \$ 3,501,214,539 \$ 19,114,509 \$ 305,110,050 343.00 Fuel Holders, Products and Accessories 1,481,048,913 \$ 305,124,536 \$ 1,112,980,734 345.00 Associal aneous Power Plant Equipment 362,265,193 21,628,689 306,556,524 346.00 Miscellaneous Power Plant Equipment 155,163,624 11,254,618 123,330,629 348.00 Storage Total Other Production Plant 155,163,622 4,577,200 352.00 Ninsellaneous Power Plant Equipment 155,163,622 4,577,200 1396,666,333 348.00 Storage Total Other Production Plant 5,517,11,360,088 5,879,226,962 4,577,200 355.00 Poles and Fixtures Total Other Production Plant 5,517,130,966,6	-8.6% -8.6%	-0.6%	(1,695,541		(1,742,761)	(3,438,302)	-1.0%
CTHER PRODUCTION S 324,224,559 19,114,509 305,110,050 68,313,936 68,313,9	- <u></u>	-0.0%	\$ (38,539,511	8	(1,456,/24) (2,002,543) \$	(70.542.054)	-1.4%
341.00 Structures and Improvements \$ 324,224,559 \$ 19,114,509 \$ 305,110,050 342.00 Fuel Holders, Products and Accessories 76,786,492 8,472,556 68,313,936 342.00 File Movers 76,786,492 8,472,556 68,313,936 343.00 Structures and Improvements 362,004,3015 360,088,179 1,112,980,734 343.00 Generators and Devices 2,510,094,3015 346,088 340,635,524 346.00 Miscellaneous Power Plant Equipment 362,265,193 21,628,689 306,306,669 348.00 Storade 11,254,618 133,330,629 346,077,200 348.00 Storade 11,254,618 133,330,629 34,577,200 348.00 Storade 11,360,088 5,717,360,988 34,577,200 348.00 Storade 11,360,086 5,717,360 137,269,669 355.00 Stututues and Improvements 5,717,360 137,269,669 136,532 355.00 Stututues 1,323,316 1,323,333,623 1,336,316 355.00 Stututues 1,323,316 1,323,333,623 1,326,323,616 355							
342.00 Fuel Holders, Products and Accessories 76,786,492 8,472,556 68,313,936 343.00 Prime Movers 1,481,048,913 388,008,179 1,112,980,734 343.00 Generators and Devices 2,510,043,015 450,088,421 2,060,254,593 345.00 Accessory Electric Equipment 352,265,193 21,628,669 30,636,524 346.00 Miscellaneous Power Plant Equipment 135,176 11,254,618 123,393,629 348.00 Storal Other Production Plant 135,166 5,171,360,088 5,717,300,566 34,577,200 348.00 Storal Other Production Plant 136,166 21,050,088 5,457,200 352.02 Structures and Improvements 5,6,171,360,082 5,171,360,086 137,566,663 355.00 Deles and Fixtures 1,1,254,618 137,269,663 137,269,6163 355.00 Structures and Improvements 5,171,360,086 5,532 11,466,333 356.00 Overhead Conductors and Devices 1,322,316 5,532 1,466,333 356.00 Overhead Conductors and Devices 1,322,3316	.0 -37.9%	-5.9%	\$ (7,246,513	() \$	17,966,721) \$	(25,213,233)	-7.8%
343.00 Prime Movers 1,481,048,913 368,068,179 1,112,980,734 343.00 Generators and Devices 2,510,943,015 450,688,421 2,060,254,594 346.00 Accessory Electric Equipment 352,185,193 21,628,689 340,636,524 346.00 Miscellaneous Power Plant Equipment 135,185,185,187 11,254,618 290,696,692 346.00 Miscellaneous Power Plant Equipment 155,185,185,185 11,254,618 239,30,659 348.00 Storage Total Other Production Plant 280,906,669 34,577,200 352.02 Structures and Improvements 5,171,360,082 29,41,320 137,269,642 355.00 Station Equipment 1,329,316 5,532 11,466,333 355.00 Poles and Fixtures 1,461,865 5,532 11,466,333 355.00 Poles and Fixtures 1,44,763,353 30,135,215 1,436,332 356.00 Overhead Conductors and Devices 2,083,231 1,44,763,352 1,466,332 356.00 Station Equipment 1,320,316 5,532 1,456,332 356.00 Voreineed Conductors and Devices 5,14,468,323 1,466,323 1,466,322 356.00 Station Equipment	19.8%	-5.0%	(1,680,815		(3,415,697)	(5,096,512)	-6.6%
344.00 Generators and Devices 2.510,943,015 450,888,421 2.060,254,594 345.00 Accessory Electric Equipment 362,265,193 21,628,689 340,636,524 346.00 Miscellaneous Power Plant Equipment 362,265,193 21,628,689 340,636,524 346.00 Niscellaneous Power Plant Equipment 280,906,669 340,636,524 11,254,618 123,330,659 348.00 Storal Other Production Plant 280,506,668 \$ 4,577,200 340,536,524 11,254,618 280,906,669 70tal Other Production Plant 280,500,666 \$ 4,577,200 345,71,300 345,71,300 352.02 Structures and Improvements \$ 4,578,268 \$ 1,068 4,577,200 353.00 Station Equipment 1,329,316 1,320,316 1,320,316 355.00 Ovelaed Conductors and Devices 1,320,316 5,532 11,466,333 356.00 Ovelaed Conductors and Devices 2,032,316 5,322,316 3,00,735,52 355.00 Poles Towars and Improvements \$ 144,763,353 4,689,828 10,073,525 361.00 <	4 43.5%	-5.0%	159,977,472		55,649,037)	104,328,435	7.0%
345.00 Accessory Electric Equipment 382,265,193 21,828,669 340,6365,524 346.00 Miscellaneous Power Plant Equipment 135,185,247 11,254,618 123,330,626 348.00 Miscellaneous Power Plant Equipment 351,852,477 11,254,618 123,330,656 348.00 Storage 280,906,669 37,926,952 5,4,227,133,136 TRANSMISSION PLANT 5 5,171,360,088 5,879,226,952 5,4,527,130 352.02 Structures and Improvements 5,517,1360,962 29,441,320 137,269,642 352.02 Structures and Improvements 1,461,865 2,941,320 137,269,642 355.00 Poles and Fixtures 1,329,316 1,466,333 1,461,865 5,532 1,456,333 356.00 Poles and Fixtures 1,329,316 5,532 1,456,333 356,008 356.00 Poles and Fixtures 1,329,316 5,532 1,456,333 356,008 356.00 Overhead Conductors and Devices 1,329,316 5,532 1,456,333 36,527,577 361.00 Structures and Im	4 43.6%	-9.3%	196,369,206	۳ ۲	92,479,139)	3,890,066	0.2%
35.000 Structures and Improvements 5 5,171,360,068 5 7,226,952 5 4,577,200 36.000 Stal Other Production Plant 280,906,669 5 7,226,952 5 4,577,200 7 trail Other Production Plant 5 5,171,360,088 5 879,226,952 5 4,577,200 352.02 Structures and Improvements 5 4,578,268 5 4,577,200 355.00 Station Equipment 1,329,316 5 4,577,200 137,269,642 355.00 Poles and Fixtures 1,1,461,865 5,532 11,456,333 366,008 355.00 Poles and Fixtures 1,329,316 5,532 1,1456,333 366,023 355.00 Poles and Fixtures 1,329,316 5,532 1,1456,333 366,026 355.00 Poles and Fixtures 1,329,316 5,532 1,1456,333 365,036 355.00 Poles and Fixtures 1,329,316 5,532 1,1456,333 365,037 366.00 Stutues and Improvements \$ 1,44,763,355 <td>20.6%</td> <td>-7.1%</td> <td>(4,460,950</td> <td></td> <td>24,171,564)</td> <td>(28,632,514)</td> <td>-7.9%</td>	20.6%	-7.1%	(4,460,950		24,171,564)	(28,632,514)	-7.9%
Transmission Plant \$ 5,171,360,088 \$ 879,226,952 \$ 4,577,200 TRANSMISSION PLANT \$ 5,171,360,088 \$ 879,226,952 \$ 4,577,200 352.02 Structures and Improvements \$ 4,578,268 \$ 4,577,200 352.02 Structures and Improvements \$ 4,578,268 \$ 4,577,200 355.00 Station Equipment 1,329,316 \$ 1,329,316 355.00 Poles and Fixtures 1,329,316 \$ 1,37,296 355.00 Poles and Fixtures 1,329,316 \$ 1,456,333 355.00 Poles and Fixtures 1,329,316 \$ 1,456,333 355.00 Poles and Fixtures 1,329,316 \$ 1,37,296 1,1456,333 356.00 Poles and Fixtures 1,329,316 \$ 1,456,333 \$ 36,008 356.00 Overhead Conductors and Devices \$ 1,44,763,355 \$ 1,407,3556 \$ 1,895,086 361.00 Structures and Improvements \$ 1,44,763,355 \$ 4,689,828 \$ 1,40,073,525 363.00 Structures and Improvements \$ 1,44,763,355 \$ 1,400,73526 \$ 1,004,3526 363.00 Struc	0.00%	-0.1% -20%	4,000,000		0,200,101)	(1,900,090)	-1.4%
TRANSMISSION PLANT \$ 4,578,268 \$ 1,068 \$ 4,577,200 352.02 Structures and Improvements \$ 4,578,268 \$ 4,577,200 353.00 Station Equipment 137,269,642 1,329,316 1,329,316 354.00 Towers and Fixtures 1,329,316 1,329,316 1,329,316 1,329,316 355.00 Poles and Fixtures 1,461,865 5,532 11,465,333 35,532 11,456,333 356.00 Overhead Conductors and Devices 2,082,381 187,296 1,895,086 1,895,086 7 Otal Transmission Plant 5 186,662,792 5 30,135,215 5 10,073,525 361.00 Structures and Improvements 5 1,44,763,353 5 4,689,828 140,073,525 362.00 Structures and Improvements 1,089,753,101 110,024,877 3,01,01419 3,01,01419 363.00 Structures and Improvements 1,45,065,3101 110,024,877 3,01,419 3,01,01419 3,01,01419 3,01,01419 3,01,01419 3,01,01419 3,01,01419 3,01,01419 3,01,01419 </td <td><u>6 39.5%</u></td> <td>-7.3%</td> <td>\$ 347,291,406</td> <td>(3) (3)</td> <td>14,013,592) \$</td> <td>33,277,813</td> <td>0.6%</td>	<u>6 39.5%</u>	-7.3%	\$ 347,291,406	(3) (3)	14,013,592) \$	33,277,813	0.6%
352.02 Structures and Improvements \$ 4,578,268 1,068 4,577,200 353.00 Station Equipment 1,059,316 1,329,316 1,461,865 5,532 11,465,853 36,00 Overhead Conductors and Devices 2,082,381 185,522 11,465,853 1,447,63,353 4,689,828 10,073,525 361,00 Structures and Improvements 1,089,753,101 110,024,877 379,128,224 361,01419 364,02 Station Equipment 15,01,919 12,091,500 364,01 Station Equipment 15,01,919 12,091,500 3,01,419 3,01,310 3,01,419							
353.00 Station Equipment 167,210,962 29,41,320 137,269,642 354.00 Towers and Fixtures 1,329,316 1,329,316 1,329,316 355.00 Poles and Fixtures 1,329,316 1,329,316 1,329,316 355.00 Poles and Fixtures 1,329,316 1,329,316 1,329,316 355.00 Poles and Fixtures 1,329,316 1,329,316 1,329,316 355.00 Overhead Conductors and Devices 2,082,381 187,295 1,865,086 10100 FLANT \$ 146,652,792 \$ 30,135,215 \$ 156,527,577 361.00 Structures and Improvements \$ 144,763,353 \$ 4,689,828 \$ 140,073,525 362.00 Station Equipment 1,089,753,101 110,624,877 979,128,224 363.00 Storage Battery Equipment 51,019,919 120,201,500 3,010,419 364.01 Poles, Towers and Fixtures - Wood 558,632,017 28,261,204 3,010,419 365.00 Overhead Conductors and Devices 547,872,139 103,286,382 444,585,777	0 -312.9%		\$ (3,342	\$	\$ '	(3,342)	-0.1%
354.00 Towers and Fixtures 1,329,316 1,4,65,333 366,527,577 1,466,862,792 5,30,135,215 5,156,527,577 1,865,086 1,865,086 1,865,086 1,865,086 1,865,086 1,865,086 1,865,033 366,527,577 366,008 30,135,215 5,156,527,577 1,865,026 30,107,352 366,027,317 366,027,3101 1,10,624,877 979,128,224 30,10,419 30,01,041	-3.0%	-5.0%	(898,240		(6,863,482)	(7,761,722)	-4.6%
355.00 Protest and Fixtures 11,400,305 11,400,305 11,400,305 11,400,305 11,400,305 11,400,305 11,400,305 11,400,305 11,400,305 11,400,305 11,400,305 11,400,305 11,400,305 11,400,305 11,400,305 11,400,305 11,400,305 11,400,355 11,400,355 11,400,355 11,400,355 11,400,355 11,600,355 11,600,355 11,600,355 166,527,577 17,600,355 16,600,355 16,600,355 16,600,355 16,600,355 16,600,355 16,6527,577 17,600,355 36,500,355 16,6527,577 36,500 30,105,516 30,105,526 17,650,355 36,500,356 30,107,419 30,910,419 30,910,419 30,910,419 30,910,419 30,910,419 30,910,419 30,910,410 30,910,410 30,910,419 30,910,419 30,901,900 30,910,410 30,910,410 30,300,310,410 30,300,310 30,300,410 30,300,310 30,300,310 30,300,310 30,300,310 30,300,310 30,300,310 30,300,310 30,300,310 30,300,310 30,300,310 30,300,310 30,300,310 <t< td=""><td>9</td><td>100 00</td><td>000 07</td><td></td><td></td><td></td><td>,00000</td></t<>	9	100 00	000 07				,00000
Distribution Plant 5 186,662,792 5 30,135,215 5 166,527,577 Total Transmission Plant 5 186,662,792 5 30,135,215 5 166,527,577 Distribution PLANT 5 146,763,353 5 4,689,828 5 140,073,525 361.00 Station Equipment 1,089,753,101 110,624,877 979,128,224 363.00 Station Equipment 1,089,753,101 110,624,877 979,128,224 363.00 Station Equipment 632,900,496 173,329,457 495,571,039 364.01 Poles, Towers and Extures - Steel 558,632,017 28,261,204 530,370,813 365.00 Overhead Conductors and Devices 547,872,139 103,286,382 445,685,777	53 -30.3%	%0.02-	2,008		(197,182,2)	(2,293,2/2)	10.0%
DISTRIBUTION PLANT Station Structures and Improvements \$ 144,763,353 \$ 4,689,828 \$ 140,073,525 361.00 Structures and Improvements \$ 1,089,753,101 110,624,877 3/91,128,224 362.00 Station Equipment 1,089,753,101 110,624,877 3,01,419 3,01,419 363.00 Storage Battery Equipment 15,101,919 12,091,500 3,01,419 3,01,419 363.01 Poles, Towers and Extures - Wood 553,200,496 173,329,457 459,571,039 365.00 Overhead Conductors and Devices 547,872,139 103,286,382 44,585,777	-3.0%	-6.1%	\$ (903,589	\$	(9,533,766) \$	(10,437,355)	-5.6%
361.00 Structures and Improvements \$ 144,763,353 \$ 4,689,828 \$ 140,073,525 362.00 Station Equipment 1,089,753,101 110,224,877 979,128,224 362.00 Station Equipment 1,080,753,101 110,224,877 979,128,224 363.00 Station Equipment 15,101,919 12,001,919 3,010,419 364.01 Poles, Towers and Extures - Wood 558,622,017 283,201,416 369,1500 365.00 Overhead Conductors and Devices 551,862,017 283,270,81 365,777							
362.00 Station Equipment 1,089,753,101 110,224,877 979,128,224 363.00 Station Equipment 15,101,919 12,001,500 3,010,419 364.01 Poles, Towers and Extures - Wood 558,862,017 283,201,419 3,010,419 364.02 Poles, Towers and Extures - Wood 558,862,017 283,201,403 3,010,419 364.02 Poles, Towers and Extures - Steel 558,862,017 283,201,403 3,070,813 365.00 Overhead Conductors and Devices 547,872,139 103,286,382 444,585,777	5 43.4%	-20.0%	\$ (2,035,385	5) 5 ()	28,014,705) \$	(30,050,090)	-20.8%
365.00 Overhead Conductors and Devices 558.852,001,408 17,001,418 5,001,418 <th< td=""><td>1.0%</td><td>-5.0%</td><td>1,106,249</td><td>3</td><td>18,956,411)</td><td>(47,850,162)</td><td>-4.4%</td></th<>	1.0%	-5.0%	1,106,249	3	18,956,411)	(47,850,162)	-4.4%
364.02 Poles, Towers and Fixtures - Steel 558,632,017 28,261,204 530,370,813 365.00 Overhead Conductors and Devices 547,872,139 103,286,362 444,585,777	36.2%	50 0%	145,090 (62 745 763	3	0 785 5201	140,098	NC 94
365.00 Overhead Conductors and Devices 547,872,139 103,286,362 444,585,777	3 -15.5%	-10.0%	14 380 487		13 037 081)	(57 417 568)	-10.3%
	7 -24.8%	-20.0%	(25.615.018	ະ ອ	38.917.155)	(114.532.173)	-20.9%
366.00 Underground Conduit 902,586,853 50,351,417 852,235,436	16 -27.7%	-25.0%	(13,947,343	3	13,058,859)	(227,006,202)	-25.2%
367.00 Underground Conductors and Devices 2,969,476,295 321,272,234 2,648,204,061	11 -12.9%	-20.0%	(41,444,118	(52	29,640,812)	(571,084,930)	-19.2%
368.00 Line Transformers 1,381.161.306 204,094,600 1,177,066,706	0.5%	-5.0%	1,020,473	<u>ب</u>	58,853,335)	(57,832,862)	-4.2%
369.00 Services 681.985,591 55,122,991 625,833,000	0 -36.5%	-50.0%	(20,130,696	(3.	13,416,500)	(333,547,196)	-48.9%

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ARIZONA PUBLIC SERVICE COMPANY Average Net Salvage

			Pla	ant Investment			Salvage	Rate				Net Salvage			Average
Account Description		Addi ions	-	Retirements		Survivors	Realized	Future		Realized		Future		Total	Rate
×		8		υ		D=B-C	ш	L		G=E*C		H=FD		H+0=	비율
370.03 Meters - AMI		437,993,268		108,602,281		329,390,987	1.1%			1,194,625				1,194,625	0.3%
371.00 Installations on Customers' Premises		67,315,329		18,412,457		48,902,872	-18.0%	-15.0%		(3,314,242)		(7,335,431)		(10,649,673)	-15.8%
373.00 Street Lighting and Signal Systems		118,388,222		28,466,541		89,921,681	-21.3%	-15.0%		(6,063,373)		(13,488,252)		(19,551,625)	-16.5%
Total Distribution Plant	θ	9,694,500,021	ŝ	1,343,624,105	θ	8,350,875,916	-13.1%	-19.0%	ر. ج	175,459,548)	.) \$	1,584,504,062)	.) \$	1,759,963,610)	-18.2%
GENERAL PLANT															
200.00 Structures and Improvements	ø	507 546 723	ø	67 564 086	ø	131 087 636	18 0%	10.0%	ø	(12 760 612)	ø	(N3 A08 264)	ø	(FG 267 876)	11 20%
391 CM Office Furn and Fourier - Computer	•	596 923 105	•	252 185 980	•	344 737 125	%0'0- %0'0-		•	(2.000,21)	•	(•	(2.2,00,000)	-0.4%
397.00 Communication Equipment		525,936,693		112,096,243		413,840,450	-1.7%			(1.905,636)				(1,905,636)	-0.4%
Total Depreciable	θ	1,625,406,520	φ	431,846,309	θ	1,193,560,211	-3.9%	-3.6%	ω	(16,944,922)	ъ	(43,498,264)	φ	(60,443,186)	-3.7%
Amortizable															
391.FE Office Furn. and Equip Fumiture	в	128,106,668	в	51,022,479	ю	77,084,189			в	'	ф	•	ŝ	•	
393.00 Stores Equipment		2,189,112		1,586,771		602,341									
394.00 Tools, Shop and Garage Equipment		126,321,868		29,566,994		96,754,874									
394.10 Tools, Shop and Garage Equipment - 10 yr		118,337				118,337									
395.00 Laboratory Equipment		3,167,564		2.015.137		1,152,427									
398.00 Miscellaneous Equipment		42,396,562		2,938,161		39,458,401									
Total Amortizable	θ	302,300,111	φ	87,129,542	θ	215,170,569			φ	•	φ	•	φ	•	
Total General Plant	÷	1,927,706,631	Ф	518,975,851	в	1,408,730,780	-3.3%	-3.1%	69	(16,944,922)	Ś	(43,498,264)	¢	(60,443,186)	-3.1%
ΤΟΤΑL UTILITY	÷	22,510,727,359	69	3,430,268,113	\$	19,080,459,246	2.2%	-11.8%	Ф	75,299,364	9 8	2,254,505,393)	\$	2,179,206,028)	-9.7%
STEAM PRODUCTION (by Unit) Four Corners															
311.00 Structures and Improvements	Ś	213,047,239	Ś	54,419,953	в	158,627,286	-6.6%	-15.7%	Ś	(3,601,711)	Ś	(24,944,227)	ŝ	(28,545,938)	-13.4%
312.00 Boiler Plant Equipment		1,306,744,043		161,337,868		1,145,406,175	-14.4%	-16.3%		(23,291,119)		(186,338,592)		(209,629,711)	-16.0%
314.00 Turbogenerator Units		160,836,339		27,129,769		133,706,570	-30.3%	-16.1%		(8,208,404)		(21,507,049)		(29,715,453)	-18.5%
315.00 Accessory Electric Equipment		95,390,341		8,844,962		86,545,379	-25.5%	-15.9%		(2,251,603)		(13,763,094)		(16,014,697)	-16.8%
316.00 Miscellaneous Power Plant Equipment		163,265,326		11,574,692		151,690,634	-24.1%	-16.1%		(2,791,634)		(24,400,203)		(27,191,837)	-16.7%
Total Four Corners	φ	1,939,283,288	φ	263,307,244	θ	1,675,976,044	-15.2%	-16.2%	ф	(40,144,471)	φ	(270,953,165)	ф	(311,097,637)	-16.0%
311.00 Structures and Improvements	Ś	130,383,656	Ś	7.310.931	Ś	123.072.725	-33.8%	-15.7%	ю	(2.471.095)	в	(19,353,450)	ø	(21,824,545)	-16.7%
312.00 Boiler Plant Equipment	÷	1,258,655,172	÷	154,471,553	÷	1,104,183,619	-13.9%	-16.3%	•	(21.471,546)	,	(179,633,780)	÷	(201,105,326)	-16.0%
314.00 Turbogenerator Units		155,314,869		25,657,848		129,657,021	-31.9%	-16.1%		(8,184,854)		(20,855,902)		(29,040,755)	-18.7%
315.00 Accessory Electric Equipment		66,104,306		4,605,035		61,499,271	40.7%	-15.9%		(1,874,249)		(9,780,388)		(11,654,637)	-17.6%
316.00 Miscellaneous Power Plant Equipment		122,614,387		8,478,938		114,135,449	-26.9%	-16.1%		(2,280,834)		(18,360,510)		(20,641,344)	-16.8%
Total Four Corners Units 4-5	ŝ	1,733,072,390	Ф	200,524,305	в	1,532,548,085	-18.1%	-16.2%	в	(36,282,578)	θ	(247,984,030)	θ	(284,266,608)	-16.4%

			An ender of			00000				ALAK OCH			V. Second
Account Description	Addi ions	Retire	ements		Survivors	Realized	Future	Rea	ized	Future	ab	Total	Average Rate
×	8		o		D=B-C	ш	L	5	c.	H=F'D		H+O=	J=I/B
our Corners Common													
11.00 Structures and Improvements	\$ 82,663,580	3 \$ 47	7,109,022	ŝ	35,554,561	-2.4%	-15.7%	\$	130,617) \$	(5,590	\$ (177,	(6,721,394)	-8.1%
12.00 Boiler Plant Equipment	48,088,87	9	5,866,315		41,222,556	-26.5%	-16.3%	(1,8	319,573)	(6,704	,812)	(8,524,385)	-17.7%
14.00 Turbogenerator Units	5,521,47(1,471,921		4,049,549	-1.6%	-16.1%		(23,551)	(651	,147)	(674,698)	-12.2%
 15.00 Accessory Electric Equipment 16.00 Miscellaneous Power Plant Equipment 	29,286,03(40,650,935	4 00	4,239,927 3,095,754		25,046,108 37,555,185	-8.9% -16.5%	-15.9% -16.1%	22	577,354) 510,799)	(3,982 (6,039	,/06) ,694)	(4,360,059) (6.550,493)	-14.9% -16.1%
Total Four Corners Common	\$ 206,210,896	3 \$ 62	2,782,939	÷	143,427,959	-6.2%	-16.0%	\$ (3,6	361,894) \$	(22,969	,136) \$	(26,831,029)	-13.0%
UCLEAR PRODUCTION (by Unit)													
alo verue 21.00 Structures and Improvements	C 080 845 166	A	001 008	ø	000 803 168	-F 0%	-0 G 02	\$	FC 2001 \$	15 130	406) \$	(0 001 888)	-1 0%
22.00 Reactor Plant Equipment	1.405.618.782	134	1.997.200	, ,	270,621,582	-17.9%	-1.7%	* (24.	05,997)	(21.204	575)	(45,310,573)	-3.2%
23.00 Turbogenerator Units	552.855.005	107	7.651.039		445,203,970	-4.6%	-0.6%	(4)	90,779)	(2,458	(187)	(7.449.767)	-1.3%
24.00 Accessory Electric Equipment	329,110,715	5 19	9,607,177		309,503,538	-8.6%	-0.6%	1.6	395,541)	(1,742	,761)	(3,438,302)	-1.0%
25.00 Miscellaneous Power Plant Equipment	313,784,867	7 52	2,701,332		261,083,535	-5.7%	-0.6%	(2)	384,801)	(1,456	,724)	(4,441,525)	-1.4%
Total Palo Verde	\$ 3,591,214,53	9 \$ 394	4,998,746	ຕ໌ ຮ	,196,215,793	-9.8%	-1.0%	\$ (38,	539,511) \$	(32,002	,543) \$	(70,542,054)	-2.0%
alo Verde Unit 1													
21.00 Structures and Improvements	\$ 183,025,530	5 4	1,141,723	÷	178,883,807	-13.4%	-0.5%	;; \$	54,991) \$	(974	,509) \$	(1,529,500)	-0.8%
22.00 Reactor Plant Equipment	546,744,768	3 43	3,161,086		503,583,682	-8.7%	-1.6%	(3,7	755,014)	(8,148	,761)	(11,903,775)	-2.2%
23.00 Turbogenerator Units	203,614,27(37	7,204,526		166,409,744	-11.1%	-0.5%	4	129,702)	(884	,650)	(5,014,352)	-2.5%
24.00 Accessory Electric Equipment	127,966,90	4	4,312,979		123,653,930	-10.6%	-0.5%	2	157,176)	(676	,682)	(1,133,857)	-0.9%
25.00 Miscellaneous Power Plant Equipment Total Palo Verde Unit 1	39,929,823 \$ 1,101,281,300	\$ 33 93	3,639,254	\$ 1.	35,110,883 .007.642.046	-8.0% -9.9%	-0.5%	\$ (9.2	<u>385,515)</u> 282,399) \$	(190) ((734) (335) \$	(5/6,249) (20.157,733)	-1.4%
alo Verde Unit 2		•											
21.00 Structures and Improvements	\$ 102,364,04	9 9	3,845,118	Ð	98,518,929	-7.1%	-0.6%	\$	273,003) \$	099)	,993) \$	(823,996)	-0.8%
22.00 Reactor Plant Equipment	305,389,780	44	4,114,094		261,275,689	-13.6%	-1.7%	(2)	999,517)	(4,321	(099)	(10,321,177)	-3.4%
23.00 Turbogenerator Units	119,126,099	9 25	5,890,039		93,236,060	-9.4%	-0.5%	5	133,664)	(511	,404)	(2,945,068)	-2.5%
24.00 Accessory Electric Equipment	56,948,895	9	3,059,274		50,889,625	-5.4%	-0.6%	2	327,201)	(284	,421)	(611,622)	-1.1%
25.00 Miscellaneous Power Plant Equipment	34,238,992	2	2,446,751		31,792,241	-11.8%	-0.6%		288,717)	(175	,543)	(464,260)	-1.4%
Total Palo Verde Unit 2	\$ 618,067,82(3 82	2,355,276	Ф	535,712,544	-11.3%	-1.1%	\$ (6)	322,101) \$	(5,844	,021) \$	(15,166,122)	-2.5%
<u>alo Verde Unit 3</u> 24 00: Structures and Improvements	4 100 528 834	4	2 437 723	\$18F	5 001 111 00	-6 4%	~9U	e e	248.0141	11 078	068) \$	1476 0821	%L 0-
27.00 Reactor Plant Fourinment	517 106 565	45	013 708	•	472 092 RED	-216%	-17%	0	722 961)	(8 148		(17,871,960)	-35%
23.00 Turbogenerator Units	223.665.921	43	3.387.534		180,278,387	4.3%	-0.6%	5.4	365,664	(1.033	456)	832.207	0.4%
24.00 Accessory Electric Equipment	109,130,566	9	3,141,789		102,988,777	-9.9%	-0.6%	, e	308,037)	(599	428)	(1,207,465)	-1.1%
25.00 Miscellaneous Power Plant Equipment	34,065,434	с, т	3.743,707		30,321,727	-8.8%	-0.6%		329,446)	(176	937)	(506.384)	-15%
													20.

				at Investment			Salvada	Data				let Salvade		Average
Account Description		Addi ions		tetirements		Survivors	Realized	Future		Realized		Future	Total	Rate
V		8		υ		D=B-C	ш	L		G=E*C		H=FD	H+D=	J=I/B
Palo Verde Water Reclamation														
321.00 Structures and Improvements	ŝ	304,689,479	в	48,402,872	в	256,286,607	-4.7%	-0.6%	Ś	(2,274,935)	в	(1,447,742)	(3,722,677)	-1.2%
322.00 Reactor Plant Equipment		213,084		•		213,084		-1.7%	_			(3,580)	(3,580)	-1.7%
323.00 Turbogenerator Units		246,532		28,776		217,756	-51.7%	-0.6%	~	(14,877)		(1,278)	(16,155)	-6.6%
324.00 Accessory Electric Equipment 325.00 Miscellaneous Power Plant Equipment		13 431 558		198 476		13 233 132	-224 T%	-0.5%		(445 863)		(71,598)	(517 461)	-3.9%
Total Palo Verde Water Reclamation	θ	318,580,653	φ	48,630,074	÷	269,950,579	-5.6%	-0.6%	60	(2,735,675)	÷	(1,524,198)	(4,259,873)	-1.3%
Palo Verde Common														
321.00 Structures and Improvements	ŝ	209,237,276	в	18,214,562	ŝ	191,022,714	-7.2%	-0.6%	ŝ	(1,311,448)	в	(1,088,183)	(2,399,632)	-1.1%
322.00 Reactor Plant Equipment		36,164,579		2,708,312		33,456,267 5 062 023	-74 A%	%/·L-		(4,628,505)		(0/0,180)	(9,210,180)	-14.4%
324.00 Accessory Electric Faultment		35,064,341		3,093,135		31,971,206	%8'6-	-0.6%		(303.127)		(182,231)	(300,700) (485,358)	-1.4%
325.00 Miscellaneous Power Plant Equipment		192,119,060		41,493,508		150,625,552	-3.7%	-0.6%		(1,535,260)		(841,912)	(2,377,172)	-1.2%
Total Palo Verde Common	φ	478,787,443	ф	66,649,681	s	412,137,762	-12.1%	-0.7%	60	(8,056,541)	ф	(2,722,201)	(10,778,741)	-2.3%
OTHER PRODUCTION Combined Cycle														
341.00 Structures and Improvements	÷	109,117,967	в	14,924,366	в	94,193,601	-17.4%	-5.0%	Ś	(2,591,116)	в	(4,709,680) \$	(7,300,796)	-6.7%
342.00 Fuel Holders, Products and Accessories		55,852,727		7,497,576		48,355,151	-13.8%	-5.0%		(1,035,399)		(2,417,758)	(3,453,156)	-6.2%
343.00 Prime Movers		395,322,948		152,928,388		242,394,560	-8.7%	-5.0%		(13,356,020)		(12,119,728)	(25,475,748)	-6.4%
344.00 Generators and Devices		1,332,431,313		413,230,032		919,190,001	44.0%	%0.0-		184,438,090		(40,909,/04) /F F20,000)	130,470,900	10.4% 6.4%
343.00 Accessory Electric Equipment 346.00 Miscellaneous Power Plant Equipment		71 542 129		9 463 942		62.078.187	26.3%	-5.0%		2 493 020		(3, 103, 909) (3, 103, 909)	(610,889) (610,889)	-0.4% 0.0%
Total Combined Cycle	ф	2,090,657,651	φ	613,794,709	ŝ	476,862,942	27.3%	-5.0%	60	167,389,571	φ	(73,843,147)	93,546,424	4.5%
Redhawk CC Units 1-2														
341.00 Structures and Improvements	æ	48,590,876	Ð	8,230,663	ø	40,360,213	-11.5%	-5.0%	•	(946,526)	\$	(2,018,011)	(2,964,537)	-6.1%
342.00 ruei nouces, riouucis allu Aucessories 343.00 Prima Movers		218 146 000		100 118 382		100 007 717	-11.0%	%0.9-		(12 221 250)		(5 451 386)	(17,672,645)	-0.0 - 4 - 2.0
344.00 Generators and Devices		801.309.707		298,630,154		502.679.553	55.9%	-5.0%		166.934.256		(25.133.978)	141.800.278	17.7%
345.00 Accessory Electric Equipment		45,006,843		6,010,366		38,996,477	-17.9%	-5.0%		(1,075,856)		(1,949,824)	(3,025,679)	-6.7%
346.00 Miscellaneous Power Plant Equipment		22,590,603		3,774,060		18,816,543	12.9%	-5.0%	_	486,854		(940,827)	(453,973)	-2.0%
Total Redhawk CC Units 1-2	ф	1,156,603,225	ь	429,175,790	в	727,427,435	35.6%	-5.0%	69	152,730,476	φ	(36,371,372)	116,359,104	10.1%
West Phoenix	e	60 507 001	e	6 603 703	e	600000	74 607	E 00/	e	(1 CAN 500)	÷	2 601 660V	11 336 3501	100 2
342.00 Fuel Holders. Products and Accessories	€	34.893.630	•	4,085,411	•	30,808,219	-14.4%	-5.0%	•	(588.405)	•	(1.540.411)	(2.128.816)	-0.1%
343.00 Prime Movers		177,176,849		43,810,006		133,366,843	-2.6%	-5.0%	_	(1,134,761)		(6,668,342)	(7,803,103)	-4.4%
344.00 Generators and Devices		531,121,606		114,605,478		416,516,128	15.3%	-5.0%		17,504,434		(20,825,806)	(3,321,372)	-0.6%
345.00 Accessory Electric Equipment		81,383,724		9,734,439 F 600 000		71,649,285	-15.2%	-5.0%		(1,483,750)		(3,582,464)	(5,066,214) /156 016)	-6.2%
	ļ	10,00,00		200,000,0		100-01-01	2000	200		2,000,1		(z) 100,001		

					Amontes milit											
Account Description		Addi	suo		etirements		Survivors	Realized	Futur	 0	Realized		Future		Total	Rate
¥		8			υ		D=B-C	ш	L		G=E•C		H=F'D		H+D=	8/⊫ſ
West Phoenix CC Units 1-3 341.00 Structures and Improvements 342.00 Fuel Holders, Products and Accessories	\$	26,	446,816 355,618	\$	129,186 3,786,029	\$	317,630 22,569,589	-12.7% -14.3%	-5.0	\$ %%	(16,407 (541,402	\$ ()	(15,882) (1,128,479)	\$	(32,288) (1,669,882)	-7.2%
 343.00 Prime Movers 344.00 Generators and Devices 345.00 Accessory Electric Equipment 346.00 Miscellaneous Power Plant Equipment 	1	232, 44, 35,	285,036 265,590 988,021	•	50,849,786 5,745,656 4,340,723	•	181,435,250 38,519,934 31,647,298	2.7% -15.6% 56.3%	-200 -200	8 8 8	1,372,944 (896,322 2,443,827		(9,071,763) (1,925,997) (1,582,365)		(7,698,818) (2,822,319) 861,462	9.9 9.4 9.4
West Phoenix CC Unit 4 241.00 Structures and Improvements	• •	, v , v	041,001	⋺ ∉	04,001,000	∂ €	6 708 156	0.0.0 10 70/		• • • ×	2,002,044	• •	1325 408)	⋺ ⊎		0 0 0
342.00 Friel Moders, Products and Accessories	•	4 4 5	470,010 739,557	•	8,010,511	•	4,470,010	34.1%		• * * * * *	2,731,584	• 7	(223,501) (223,501) (2,336,452)	•	(223,501) (223,501) 395,132	
344.00 Generators and Devices 345.00 Accessory Electric Equipment 346.00 Miscellaneous Power Plant Equipment Trial Wast Photonix CC LINIA	¢.	10 ¹	548,389 079,321 687,783	ø	6,460,153 77,688 37,625 15,821,580	e.	36,088,236 10,001,633 2,650,158 106.647 230	-413.8% -504.4% -504.4%		• * * % % %	4,786,975 (321,475 (189,781 6,850,383	* ~==	(1,804,412) (500,082) (132,508) (5 332 362)	e	2,982,562 (821,555) (322,288) 1 518 021	-12.0
West Phoenix CC Units 341.00 Structures and Improvements 342.00 Fuel Holders, Products and Accessories 343.00 Generators and Devices 345.00 Accessory Elactric Fullyment	↔ (}	14 122 256	492,456 068,002 437,292 288,181 038,813	с с	825,118 825,118 299,382 35,799,495 57,295,539 3 911,095	ю ()	13,667,338 3,768,620 86,637,797 198,992,642 23,157,748	-35.3% -15.7% 10.8%		• • •	(291,267 (291,267 (47,005 (3,866,345 (11,344,517	• • • • • • • • • • • • • • • • • • •	(683,367) (683,367) (188,431) (4,331,890) (9,949,632) (1156,386)	↔	(974,634) (974,634) (235,434) (8,198,235) 1,394,885 1,394,885	γος γος γος γιος γος γος γιος γος γος γος γος γιος γος γος γος γος γος γιος γος γος γος γος γος γος γιος γος γος γος γος γος γος γος γος γος γ
346.00 Miscellaneous Power Plant Equipment Total West Phoenix CC Unit 5	S	434,	275,722 500,466	S	1,311,534 99,442,163	S	8,964,188 335,158,303	-18.9% 6.7%	- <u>2-0</u> -0	~ ≈ ≈	(247,880	<u>ہ </u>	(448,209) (16,757,915)	ь	(10,131,848)	-9 9 -9 9 -9 9
West Phoenix Common 341.00 Structures and Improvements 342.00 Fuel Holders, Products and Accessories 343.00 Prime Movers 344.00 Generators and Devices 346.00 Accessory Electric Equipment 346.00 Missellaneous Power Plant Equipment	ଡ଼	37,	644,060	\$	4,503,796	\$	33,140,264	-26.2%	-5.0	\$	(1,179,996	\$	(1,657,013)	\$	(2,837,008)	-7.5
Total West Phoenix Common	φ	37,	644,060	ф	4,503,796	в	33,140,264	-26.2%	-5.0	<u>\$</u>	(1,179,996	2) \$	(1,657,013)	÷	(2,837,008)	-7.5
Combustion Turbine 341.00 Structures and Improvements 342.00 Fuel Holders, Products and Accessories 343.00 Prime Movers 344.00 Generators and Devices 345.00 Accessory Electric Equipment	↔	166, 20, 210, 94,	206,368 933,765 725,965 049,732	\$	4,006,517 974,980 215,139,791 18,300,187 4,274,122	\$	162,199,851 19,958,785 870,586,174 191,749,545 90,222,931	-115.9% -66.2% 80.6% 33.3% -34.0%		6 8 8 8 8 8 8	(4,643,545 (645,416 (645,416 (173,333,492 6,086,853 (1,451,306	\$ € (0 ~) ~ (0)	(8,109,993) (997,939) (43,529,309) (9,587,477) (4,511,147)	\$	(12,753,536) (1,643,356) (1,643,356) (2,500,624) (5,962,453)	-7-12-0-12-0-12-0-12-0-12-0-12-0-12-0-12
346.00 Miscellaneous Power Plant Equipment Total Combustion Turbine	ε	1.639.	9/4,465 387.348	¢	1, /90,6/6 244,486,273	ь	60,183,789 1 394.901.075	71 4%	00	ه جا%	174 520.064	ها سان	(3,009,189) /69 745 054)	ø	(1,169,204) 104 775 010	- I.C

			đ	ant Investment			Salvage	Rate			ž	et Salvage			Averag
Account Description		Addi ions B		Retirements		Survivors	Realized	Future	ř	alized		Future	Tot		,∎ J=l®
Douglas CT 341 00 Structures and Immovements	v	303.074	4	,	ø	303.076	ı	-5 0%	¢.		v	(10 654)	ť	10 654)	
341.00 Structures and improvements 342.00 Fuel Holders, Products and Accessorie:	•	160.63	• • ~	66.615	€	94.018	-20.0%	-5.0%	ə	(13.323)	9	(4,701)	•	18,024)	-112
343.00 Prime Movers		4,379,350		667,635		3,711,721	-304.3%	-5.0%	0	2,031,613)		(185,586)	(2,2	17,199)	-50.6
344.00 Generators and Devices 345.00 Accession Flectric Fruitinment		987,11 630 78	0 ►	313 744		987,110 317 043	-5.1%	-5.0%		(16 001)		(49,356) (15,852)		49,356) 31 853)	- - - - - -
346.00 Miscellaneous Power Plant Equipment		40,91		7,349		33,564	~ ~ ~	-5.0%		(100/01)		(1,678)	-	(1,678)	4
Total Douglas CT	θ	6,591,87	\$ S	1,055,343	φ	5,536,532	-195.3%	-5.0%	s s	2,060,937)	φ	(276,827)	\$ (2,3	37,764)	-35.5
Ocotillo	•												!		
341.00 Structures and Improvements	6	116,987,88 6 641 17	\$ 0 0	319,848 86 707	ю	116,668,032 6 554 375	-272.0%	-5.0%	ю	(869,987) /8 246)	Ь	(5,833,402)	\$ (6,7	03,388) 35 064)	
343.00 Prime Movers	•	614.227.01	1.0	159.189.121		455.037.894	114.8%	-5.0%	18:	2.736.871	-	(22,751,895)	159.9	84.976	26.0
344.00 Generators and Devices		85,624,69		3,532,560		82,092,137	132.8%	-5.0%	2	4,692,188		(4,104,607)	9	87,581	0.7
345.00 Accessory Electric Equipment		25,150,37	6	350,930		24,799,446	-13.8%	-5.0%		(48,428)		(1,239,972)	(1,2	88,401)	- <mark>5</mark>
346.00 Miscellaneous Power Plant Equipment Total Ocotillo	6	15,626,82 864 257 96	بو سارم	187,937 163 667 193	¢.	15,438,888 700,590,772	145.9%	-5.0%	\$ 18	274,200 3 776 500	¢.	(7/1,944) 35 029 539) -	(4)	<u>97,744)</u> 47 060 -	-3.2
Ocotillo CT Units 1-2	•		>		•				<u>}</u>		•	(000)040'000	*	200	
341.00 Structures and Improvements	θ	10,794,99	\$	319,848	ю	10,475,151	-272.0%	-5.0%	ŝ	(869,987)	ф	(523,758)	\$ (1,3	93,744)	-12.9
342.00 Fuel Holders, Products and Accessorie		1,599,13	6	86,797		1,512,338	-9.5%	-5.0%	;	(8,246)		(75,617)		83,863)	-5.2
343.00 Prime Movers		34,422,25	(D) (C)	4,494,685		29,927,571	-61.0%	-5.0%	ن ن ا	2,741,758)		(1,496,379)	4) (38,136)	-12.3
344.00 Generators and Devices 345.00 Accession Electric Equipment		5.343.68	- ~	350.930		22,003,000 4 992 753	-13.8%	-5.0%	_	1,043,204) (48,428)		(1,100,193) (249,638)	-, <u>c</u>	43,477) 98,066)	
346.00 Miscellaneous Power Plant Equipment		6,318,65		187,937		6,130,718	145.9%	-5.0%		274,200		(306,536)		32,336)	-0.5
Total Octillo CT Units 1-2	69	83,995,32	\$	8,952,937	φ	75,042,391	49.6%	-5.0%	\$	4,437,502)	φ	(3,752,120)	\$ (8,1	89,622)	-9.6
Ocotillo CT Units 3-7	•		•		•				•				ļ		i
341.00 Structures and Improvements	•	106,192,88 5 042 02	ø - ►	•	A	106,192,881 5 042 027		-5.0%	A	•	Ð	(5,309,644)	(a) (a)	09,644) 52,102)	0, u
343.00 Prime Movers, Froducts and Accessorie 343.00 Prime Movers	•	579.804.75		154 694 436		425,110,323	119.9%	-5.0%	18.	5478629		(202,102) 21 255 516)	164.2	06, 102) 23,113	28.3
344.00 Generators and Devices		60,108,09		19,820		60.088.277	28937.8%	-5.0%	2 - "	5,735,472		(3.004.414)	2.7	31,058	4.5
345.00 Accessory Electric Equipment		19,806,69	e			19,806,693		-5.0%				(990,335)	5)	90,335)	-5.0
346.00 Miscellaneous Power Plant Equipment	¢	9,308,17	• •اہ	151 711 050	¢	9,308,170	100 001	-5.0%	e	101110	e	(465,409)	4 (4	<u>65,409)</u>	-2.0
	A	1 ou,202,03	A	104,714,200	Ð	020,040,001	123.0%	%.0.0-	<u>P</u>	1,214,101	Ð	(91,41,17,16)	9,9CI \$	200'007	20.2
saguaro 341.00 Structures and Improvements	ŝ	12,989,34	\$	353,115	в	12,636,233	-216.9%	-5.0%	÷	(765,906)	Ś	(631,812)	\$ (1,3	97,718)	-10.8
342.00 Fuel Holders, Products and Accessorie		1,829,03	5	146,423		1,682,612	-13.0%	-5.0%		(19,035)		(84,131)	E	03, 166)	-5.6
343.00 Prime Movers		39,828,38	<u>ر</u> م -	4,241,487		35,586,899	-37.3%	-5.0%	<u> </u>	1,582,619)		(1,779,345)	(3,3	61,964)	4. 4. 4
344.00 Generators and Devices		01,200,28		1,201,084		44,004,597	43.5%	%0.G-	-	3,151,908		(2,200,230) /644,046)	n Q	51,/38	ה מ מ
343.00 Accessory Electric Equipment 346.00 Miscellaneous Power Plant Equipment		12,369,074		747.243		11.621.831	84.4%	-5.0%		630.673		(581.092)	2	49.582	0 0
	ŀ		• •	100 100 01	6					0.0000		1-221.221			5

Account Description A Saguaro CT Units 1-2			Pla	nt Investment			Salvade	Rate				Net Salvage		Avera
A Saguaro CT Units 1-2		Addi ions	-	Retirements		Survivors	Realized	Future		Realized		Future	Total	Rate
Saguaro CT Units 1-2		8		o		D=B-C	ш	L		G=E*C		H=FD	H+Đ=	J=I/B
341.00 Structures and Improvements	Ф	12,989,348	θ	353,115	ŝ	12,636,233	-216.9%	-5.0%	¢	(765,906)	ŝ	(631,812)	(1,397,71	3) -10.
342.00 Fuel Holders, Products and Accessories		1,829,035		146,423		1,682,612	-13.0%	-5.0%		(19,035)		(84,131)	(103,16	3) -5.
343.00 Prime Movers		36,255,353		3,675,896		32,579,457	42.1%	-5.0%		(1,547,552)		(1,628,973)	(3,176,52	ο ο ο
344.00 Generators and Devices		23,037,825		6,422,284		16,615,541	62.6%	-5.0%		4,020,350		(830,777)	3,189,57	3.13.
345.00 Accessory Electric Equipment		8,786,314		538,717		8,247,597	-8.7%	-5.0%		(46,868)		(412,380)	(459,24	ο Ω
740.00 Miscellaneous Power Plaint Equipment Total Saguaro CT Units 1-2	κ	95,266,949	÷	11.883.678	ь	83,383,271	04.4% 19.1%	-5.0%	φ	2,271,661	φ	(4,169,164)	49,30 (1,897,50	<u></u>
Saquaro CT Unit 3					,				•					
341.00 Structures and Improvements	Ф	1	в	•	в	•			Ф	1	в	1		
342.00 Fuel Holders, Products and Accessories							1000	200		100 100				i
343.00 Prime Movers		3,5/3,033		000,000		3,007,442	%7.9-	%0.c-		(35,067)		(120,372)	(185,43	۰ ۲ ۲
345.00 Generators and Devices 345.00 Accessory Flectric Fourinment		4 641,277		8.562		4632.715	-104.7%	-5.0%		(000,302) (221,285)		(1,309,403) (231,636)	(452,92	
346.00 Miscellaneous Power Plant Equipment				1000			0,0,000	200		(002'1 22)		(000) 102)	20,201	
Total Saguaro CT Unit 3	φ	36,432,766	6 9	1,403,553	φ	35,029,213	-80.1%	-5.0%	φ	(1,124,733)	φ	(1,751,461)	(2,876,19	4) -7.9
Sundance Units 1-10														
341.00 Structures and Improvements	¢	21,456,133	в	2,480,130	в	18,976,003	-30.5%	-5.0%	¢	(756,440)	в	(948,800)	(1,705,24) (0
342.00 Fuel Holders, Products and Accessories		4,936,996		260,098		4,676,898	-8.2%	-5.0%		(21,328)		(233,845)	(255,17	نې نې ۵
343.00 Prime Movers		275,815,946		35,692,291		240,123,655	-8.5%	-5.0%		(3,033,845)		(12,006,183)	(15,040,02	2 2 2 2 2 2 2
344.00 Generators and Devices		28,739,491		1,559,259		27,180,232	-26.9%	-5.0%		(419,441)		(1,359,012)	(1,778,45	φü
345.00 Accessory Electric Equipment		3/,700,000		1,302,000		30,393,400 24,004,078	331 0%	%0.c-		(100,243) 1 006 326		(1,819,0/3)	19,008,1)	
Total Sun Dance Units 1-10	S	393,033,675	Ś	41,658,454	s	351,375,221	-8.1%	-5.0%	ω	(3,390,970)	ь	(17,568,761)	(20,959,73	
West Phoenix CT Units 1-2														
341.00 Structures and Improvements	в	4,384,456	Ś	144,970	θ	4,239,486	-82.8%	-5.0%	ŝ	(120,035)	θ	(211,974)	(332,00)'Z- (6
342.00 Fuel Holders, Products and Accessories		1,874,357		31,138		1,843,219	-93.0%	-5.0%		(28,958)		(92,161)	(121,11	9 (e
343.00 Prime Movers		38,510,313		6,885,597		31,624,716	-8.8%	-5.0%		(605,933)		(1,581,236)	(2,187,16	
344.00 Generators and Devices		20,360,174		3,410,604		16,949,570	-26.8%	-5.0%		(914,042)		(847,479)	(1,761,52	89 (C
345.00 Accessory Electric Equipment		2,479,687		752,145		1,727,542	-3.4%	-5.0%		(25,573)		(86,377)	(111,95	6
346.00 Miscellaneous Power Plant Equipment		1,192,076		165,603		1,026,473	-28.8%	-5.0%		(47,694)		(51,324)	(99,01	- <mark>8</mark>
Total West Phoenix CT Units 1-2	Ś	68,801,063	φ	11,390,057	ŝ	57,411,006	-15.3%	-5.0%	ŝ	(1,742,235)	ф	(2,870,550)	(4,612,78	<u>-</u> 6.
Yucca 341 00 Structures and Improvements	¢.	9 995 475	6	708 454	¢.	9 287 021	-300.8%	-5.0%	¢.	(2 131 176)	6	(464.351)	() 595 E)	7 -26
342.00 Fuel Holders, Products and Accessories	•	5,491,572	•	383,909	•	5,107,663	-144.4%	-5.0%	•	(554,526)	•	(255,383)	(809.90	9) -14.
343.00 Prime Movers		112,964,949		8,463,660		104,501,289	-25.4%	-5.0%		(2,149,369)		(5,225,064)	(7,374,43	4) -0,
344.00 Generators and Devices		23,081,979		2,546,080		20,535,899	-16.6%	-5.0%		(423,821)		(1,026,795)	(1,450,61	-9 Ω
345.00 Accessory Electric Equipment		15,052,507		947,374		14,105,133	-97.8%	-5.0%		(926,907)		(705,257)	(1,632,16	4) -10.
346.00 Miscellaneous Power Plant Equipment	ŀ	8,416,573		378,518		8,038,055	-6.2%	-5.0%		(23,521)	ľ	(401,903)	(425,42	

			Plan	t Investment			Salvade	Rate			z	et Salvage		Avera
Account Description		Addi ions	Ŕ	etirements		Survivors	Realized	Future	-	Realized		Future	Total	Rate
×		8		υ		D=B-C	ш	LL.		G=E*C		H=F'D	H+Đ=	0=1/B
Yucca CT Units 1-4														
341.00 Structures and Improvements	в	6,592,494	в	693,460	в	5,899,034	-303.1%	-5.0%	φ	(2,101,877)	в	(294,952) \$	(2,396,829)	-36.4%
342.00 Fuel Holders, Products and Accessories		3,977,780		366,608		3,611,172	-150.9%	-5.0%		(553,211)		(180,559)	(733,770)	-18.4
343.00 Prime Movers		36,822,203		2,663,662		34,158,541	-58.7%	-5.0%		(1,563,570)		(1,707,927)	(3,271,497)	-8 9
344.00 Generators and Devices		21,600,651		2,516,439		19,084,212	-16.1%	-5.0%		(405,147)		(954,211)	(1,359,357)	-0.3
345.00 Accessory Electric Equipment		11,852,451		552,384		11,300,067	-153.5%	-5.0%		(847,909)		(565,003)	(1,412,913)	-11.9
346.00 Miscellaneous Power Plant Equipment Total Yucca CT Units 1.4	¢.	5,798,624 86,644,203	¢.	6 892 934	¢.	5,698,243 79,751,269	-79.9%	-5.0%	¢.	(5 507 751)	¢.	(3 987 563) \$	(320,949) (9,495,315)	-110
Yucca CT Units 5-6	•		•		•				•		•			
341.00 Structures and Improvements	Ś	3,402,981	Ś	14,994	Ś	3,387,987	-195.4%	-5.0%	÷	(29,298)	Ś	(169,399) \$	(198,698)	-5.8
342.00 Fuel Holders, Products and Accessories		1,513,792		17,301		1,496,491	-7.6%	-5.0%		(1,315)		(74,825)	(76,139)	-5.0
343.00 Prime Movers		76,142,746		5,799,998		70,342,748	-10.1%	-5.0%		(585,800)		(3,517,137)	(4,102,937)	-5.4
344.00 Generators and Devices		1,481,328		29,641		1,451,687	-63.0%	-5.0%		(18,674)		(72,584)	(91,258)	9.7 9
345.00 Accessory Electric Equipment		3,200,056		394,990		2,805,066	-20.0%	-5.0%		(78,998)		(140,253)	(219,251)	9.9 9
346.00 Miscellaneous Power Plant Equipment	ť	2,617,949	ø	2/8,13/ 6 535 061	e	2,339,812	4.5%	-0.0%	ť	12,516	ø	(116,991) /4 /04 100) &	(104,4/4) /4 702 758)	9.4 1
Solar Linits	•	1000000	•	2000	•	0.000			•		•	* (00110011)	(001,1201,121)	Ď
341.00 Structures and Improvements	ŝ	48.900.224	ю	183.626	ю	48.716.598	-6.5%	-10.6%	ф	(11.854)	ф	(5.147.048) \$	(5.158.902)	-10.5
342.00 Fuel Holders, Products and Accessories	•								,					
343.00 Prime Movers														ì
344.00 Generators and Devices		968,461,970		19,152,602		949,309,368 120 767 821	30.5%	-14.4%		5,843,662	<u> </u>	136,931,878) /14 178 170)	(68,671,291) /14,578,168)	-7.1
346.05 Miscellaneous Power Plant Fouriement		1668.653		1,000,142		1668653	0/ 0.07-	-10.4%				(173 002)	(173,002)	401-
348.00 Batteries		280,906,669				280,906,669		-5.0%				(14,045,333)	(173,002)	- -
Total Solar Units	υ	1,441,315,089	ю	20,945,970	ŝ	1,420,369,119	25.7%	-12.0%	φ	5,381,770	\$	170,425,391) \$	(88,754,365)	-6.2
Agave 341.05. Structures and Immovements	¥		ø		ť				ť		¥	U.		
342.05 Fuel Holders. Products and Accessories	•		•		•			-10.6%	•		•	•		
343.05 Prime Movers														
344.05 Generators and Devices		234,336,847				234,336,847		-26.6%				(62,416,925)	(62,416,925)	-26.6
345.05 Accessory Electric Equipment 346.05 Miscellaneous Power Plant Equipment 348.00 Patteriae								-14.4% -10.4%						
Total Agave	e	724 226 047	ø		e	724 336 847		100 00	e		¢	100 446 00EV @	120 442 00EV	000

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			Plant	Investment			Salvage	Rate				Net Salvage			Average
Account Description		Addi ions	a a	tirements		Survivors	Realized	Future	ľ	ealized		Future		Total	Rate
×		8		υ		D=B-C	ш	L.		G=E*C		H=F*D		H+Đ=)=/B
Chino Valley 341.05 Structures and Improvements 342.05 Fuel Hoders, Products and Accessories	\$	1,365,240	φ	34,698	\$	1,330,542		-8.0%	ŝ		\$	(106,835)	ŝ	(106,835)	-7.8%
343.05 Prime Movers 344.05 Generators and Devices 345.05 Accessory Electric Equipment 346.06 Miscellaneous Power Plant Equipment		77,987,769 6,558,811 216,504		389,256		77,598,513 6,558,811 216,504	-1.4%	-8.0% -8.0% -8.0%		(5,450)		(6,228,717) (526,467) (17,378)		(6,234,167) (526,467) (17,378)	-8.0% -8.0% -8.0%
Total Chino Valley	εs	86,128,324	φ	423,954	φ	85,704,370	-1.3%	-8.0%	¢	(5,450)	ф	(6,879,398)	¢	(6,884,848)	-8.0%
Cotton Center 341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories	\$	1,829,769	¢	,	\$	1,829,769		-7.1%	Ş		ŝ	(130,758)	ŝ	(130,758)	-7.1%
343.05 Prime movers 344.05 Generators and Devices 345.05 Accessory Electric Equipment 348.00 Miscellaneous Power Plant Equipment 348.00 Batteries		63,046,283 15,605,973 262,640		197,444		62,848,839 15,605,973 262,640	552.5%	-7.1% -7.1% -7.1%		1,090,878		(4,491,277) (1,115,225) (18,768)		(3,400,399) (1,115,225) (18,768)	-5.4% -7.1% -7.1%
Total Cotton Center	εs	80,744,665	φ	197,444	÷	80,547,221	552.5%	-7.1%	Ś	1,090,878	Ś	(5,756,029)	ŝ	(4,665,151)	-5.8%
Desert Star 341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories	\$	1,557,800	Ф		\$	1,557,800		-10.6%	ŝ		\$	(165,609)	ŝ	(165,609)	-10.6%
343.05 Prime Movers 344.05 Generators and Devices 345.05 Accessory Electric Equipment 346.06 Miscellaneous Power Plant Equipment 348.00 Destroise		30,482,488 3,552,366 358,488		1,891,286		28,591,202 3,552,366 358,488	196.0%	-10.6% -10.6% -10.6%		3,706,921		(3,039,707) (377,650) (38,117)		667,213 (377,650) (38,117)	2.2% -10.6% -10.6%
Total Desert Star	φ	35,951,142	φ	1,891,286	Ś	34,059,856	196.0%	-10.6%	s	3,706,921	ф	(3,621,083)	ф	85,838	0.2%
Foothills Units 341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories	\$	10,906,684	S	•	\$	10,906,684		-9.7%	\$		\$	(1,052,766)	\$	(1,052,766)	-9.7%
343.05 Finne movers 344.05 Generators and Devices 345.05 Accessory Electric Equipment 346.06 Miscellaneous Power Plant Equipment		105,446,274 20,815,540 57,708		10,953		105,435,321 20,815,540 57,708		%2.6- %2.6- %2.6-				(10,177,133) (2,009,218) (5,570)		(10,177,133) (2,009,218) (5,570)	%2.6- %2.6- %2.6-
740.00 patteries Total Foothills Units	φ	137,226,206	ŝ	10,953	Ś	137,215,253	-	-9.7%	ŝ		÷	(13,244,687)	Ś	(13,244,687)	-9.7%

			Plan	t Investment			Salvade	Rate				Vet Salvade		Ave
Account Description		Addi ions	Ē	etirements		Survivors	Realized	Future	ľ	Realized		Future	Total	<u>م</u> ا
. ×		8		o		D=B-C	ш	L		G=E°C		H=FD	H+9=	ŗ
 Bend Structures and Improvements Evel Holders, Products and Accessories 	\$	5,252,750	\$		\$	5,252,750		-12.0%	\$		\$	(629,217) \$	(629,21	7
 05 Prime movers 06 Generators and Devices 06 Accessory Electric Equipment 06 Miscellaneous Power Plant Equipment 00 Democracion 		89,772,909 11,096,944 21,142		15,227		89,757,682 11,096,944 21,142	11686.3%	-12.0% -12.0% -12.0%		1,779,473		(10,751,592) (1,329,241) (2,532)	(8,972,11 (1,329,24 (2,53	777 600
	φ	106,143,745	¢	15,227	÷	106,128,518	11686.3%	-12.0%	φ	1,779,473	¢	(12,712,583) \$	(10,933,11	-
ler 05 Structures and Improvements 05 Fuel Holders, Products and Accessories 05 Prime Mousts	\$	6,915,232	\$	14,229	\$	6,901,003		-8.9%	\$		\$	(617,532) \$	(617,53:	- (1
 OD TIMIE MODELS O5 Generators and Devices O5 Accessory Electric Equipment O5 Miscellaneous Power Plant Equipment O0 Batteries 		93,372,690 22,577,369 206,389		4,468,589		88,904,101 22,577,369 206,389	-3.2%	-8.9% -8.9% -8.9%		(142,995)		(7,955,498) (2,020,275) (18,467)	(8,098,49 (2,020,27 (18,46	 @@C
Total Hyder	в	123,071,680	φ	4,482,818	φ	118,588,862	-3.2%	-8.9%	φ	(142,995)	φ	(10,611,772) \$	(10,754,76	' c
acy 00 Structures and Improvements 00 Fuel Holders, Products and Accessories	ŝ	1,087,295	\$	134,699	\$	952,596	-8.8%	-0.2%	\$	(11,854)	\$	(1,612) \$	(13,46)	-
00 Prime Movers 00 Generators and Devices 00 Accessory Electric Equipment 05 Miscellaneous Power Plant Equipment		21,343,750 4,949,887		12,029,695 1,583,300		9,314,055 3,366,587	-3.9% -13.4%	-0.2% -0.2%		(469,158) (212,162)		(15,665) (5,548)	(484,82)	
Total Legacy	÷	27,380,932	φ	13,747,694	в	13,633,238	-5.0%	-0.2%	φ	(693,174)	φ	(22,825) \$	(715,99)	
e AFB 05 Structures and Improvements 05 Fuel Holders, Products and Accessories	\$	1,488,329	\$		\$	1,488,329		-13.8%	\$		\$	(205,620) \$	(205,62)	-
 05 Prime movers 05 Generators and Devices 05 Accessory Electric Equipment 06 Miscellaneous Power Plant Equipment 00 Democracion 		23,265,521 3,466,402 357,678				23,265,521 3,466,402 357,678		-13.8% -13.8% -13.8%				(3,214,248) (478,901) (49,415)	(3,214,24 (478,90 (49,41	
Total Luke AFB	φ	28.577.930	S	•	ω	28.577.930		-13.8%	¢9	'	с я	(3.948.184) \$	(3.948.18	-

			Plant I	nvestment			Salvade	Rate			Ne	t Salvage			Avera
Account Description		Addi ions	Ret	rements		Survivors	Realized	Future	Reali	zed		uture	ľ	Total	Rat
۲		æ		o		D=B-C	ш	L.	9=E	ç		H=FD		H+D=	Ē
0ma 1.05 Structures and Improvements 2.05 Eucl Holders Booducts and Ammonity	ŝ	2,304,702	÷	1	\$	2,304,702		-8.9%	\$	1	в	(204,579)	в	(204,579)	Ψ
2.05 Fuel holders, Products and Accessories 3.05 Prime Movers															
1.05 Generators and Devices		49,066,095 12 722 860		10,126		49,055,969 12 722 860	-4.2%	-8.9% 8.0%		(425)		(4,354,465)		(4,354,890)	Ψч
3.05 Miscellaneous Power Plant Equipment 3.00 Batteries		121,486				121,486		-8.9% -8.9%				(10,784)		(10,784)	Ϋ́Υ
Total Paloma	ф	64,215,143	φ	10,126	ю	64,205,017	-4.2%	-8.9%	\$	(425)	¢	(5,699,184)	¢	(2,699,609)	٣
d Rock 1.05 Structures and Improvements 2.05 Fuel Holders, Products and Accessories	\$	4,463,879	ŝ	•	\$	4,463,879		-18.0%	\$	1	¢	(802,061)	ŝ	(802,061)	7
 8.05 Frime Movers 8.05 Generators and Devices 8.05 Accessory Electric Equipment 8.00 Barbaics 8.00 Barbaics 		72,010,658 12,571,037 66,618		4,843 2,446		72,005,815 12,568,591 66,618	-3.1%	-18.0% -18.0% -18.0%		(76)	J	12,937,864) (2,258,300) (11,970)	0	12,937,864) (2,258,376) (11,970)	$\tilde{\tau}$ $\tilde{\tau}$ $\tilde{\tau}$
Total Redrock	φ	89,112,192	ŝ	7,289	ŝ	89,104,903	-1.0%	-18.0%	s	(16)	\$	16,010,195)	\$	16,010,270)	Ť
of Tops 1.05 Structures and Improvements 1.05 Fuel Holders, Products and Accessories 1.05 Dime Maccon	\$	11,728,544	\$		ŝ	11,728,544		-10.5%	\$		\$	(1,230,460)	\$	(1,230,460)	5
6.00 Frinne movers 6.05 Generators and Devices 6.05 Miscellaneous Power Plant Equipment		108,330,686 27,460,384		135,183 23,996		108,195,503 27,436,388	-85.5% -991.0%	-10.5% -10.5%	20	15,581) 37,800)	<u> </u>	11,348,787) (2,877,947)	0	11,464,369) (3,115,747)	7 7
to the second	в	147,519,614	÷	159,179	S	147,360,435	-222.0%	-10.5%	\$	53,382)	\$	15,457,193)	\$	15,810,575)	Ŧ
rage .05 Structures and Improvements .05 Fuel Holders, Products and Accessories .05 Prime Movers .05 Generators and Devices .05 Accessory Electric Equipment .05 Miscellaneous Power Plant Equipment	\$	'	\$		\$				⇔	1	\$		\$		
	ь	280,906,669	ь		ю	280,906,669		-5.0%	¢	 '	\$	14,045,333)		14,040,333)	۲ <u> </u>

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ARIZONA PUBLIC SERVICE COMPANY Future Net Salvage Steam Production

	12/31/23 Plant	Finitia	Satiraments	Net Salv	ana Rata		Future Net Salvad	٩	Future
Account Description	Investment	Interim	Final	Interim	Final	Interim	Final	Total	Rate
A	æ	v	D=B-C	ш	L	G=C*E	H=D*F	H+9=I	J=I/B
STEAM PRODUCTION (by Unit)									
Four Corners									
311.00 Structures and Improvements	\$ 158,627,286	\$ 5,714,011	\$ 152,913,275	%0.9 -0.0%	-16.1%	\$ (285,701)	\$ (24,658,527)	\$ (24,944,227)	-15.7%
312.00 Boiler Plant Equipment	1,145,406,175	41,909,096	1,103,497,079	-20.0%	-16.1%	(8,381,819)	(1/7,956,773)	(186,338,592)	-16.3%
314.00 Turbogenerator Units	133,706,570	4,911,318	128,795,252	-15.0%	-16.1%	(736,698)	(20,770,351)	(21,507,049)	-16.1%
315.00 Accessory Electric Equipment	86,545,379	3,147,854	83,397,525	-10.0%	-16.1%	(314,785)	(13,448,309)	(13,763,094)	-15.9%
316.00 Miscellaneous Power Plant Equipment	151,690,634	5,419,861	146,270,773	-15.0%	-16.1%	(812,979)	(23,587,224)	(24,400,203)	-16.1%
Total Four Corners	\$ 1,675,976,044	\$ 61,102,140	\$ 1,614,873,904	-17.2%	-16.1%	\$ (10,531,982)	\$ (260,421,183)	\$ (270,953,165)	-16.2%
Four Corners Units 4-5									
311.00 Structures and Improvements	\$ 123,072,725	\$ 4,441,601	\$ 118,631,124	-5.0%	-16.1%	\$ (222,080)	\$ (19,131,370)	\$ (19,353,450)	-15.7%
312.00 Boiler Plant Equipment	1,104,183,619	40,395,599	1.063.788.020	-20.0%	-16.1%	(8,079,120)	(171.554.660)	(179,633,780)	-16.3%
314.00 Turbogenerator Units	129,657,021	4,756,004	124,901,017	-15.0%	-16.1%	(713,401)	(20,142,501)	(20,855,902)	-16.1%
315.00 Accessory Electric Equipment	61,499,271	2,243,573	59,255,698	-10.0%	-16.1%	(224,357)	(9,556,031)	(9,780,388)	-15.9%
316.00 Miscellaneous Power Plant Equipment	114,135,449	4,069,412	110,066,037	-15.0%	-16.1%	(610,412)	(17,750,098)	(18,360,510)	-16.1%
Total Four Corners Units 4-5	\$ 1,532,548,085	\$ 55,906,189	\$ 1,476,641,896	-17.6%	-16.1%	\$ (9,849,370)	\$ (238,134,660)	\$ (247,984,030)	-16.2%
Four Corners Common									
311.00 Structures and Improvements	\$ 35,554,561	\$ 1,272,410	\$ 34,282,151	-5.0%	-16.1%	\$ (63,620)	\$ (5,527,157)	\$ (5,590,777)	-15.7%
312.00 Boiler Plant Equipment	41,222,556	1,513,497	39,709,059	-20.0%	-16.1%	(302,699)	(6,402,112)	(6,704,812)	-16.3%
314.00 Turbogenerator Units	4,049,549	155,314	3,894,235	-15.0%	-16.1%	(23,297)	(627,850)	(651,147)	-16.1%
315.00 Accessory Electric Equipment	25,046,108	904,281	24,141,827	-10.0%	-16.1%	(90,428)	(3,892,278)	(3,982,706)	-15.9%
316.00 Miscellaneous Power Plant Equipment	37,555,185	1,350,449	36,204,736	-15.0%	-16.1%	(202,567)	(5,837,126)	(6,039,694)	-16.1%
Total Four Corners Common	\$ 143,427,959	\$ 5,195,950	\$ 138,232,009	-13.1%	-16.1%	\$ (682,612)	\$ (22,286,523)	\$ (22,969,136)	-16.0%
NUCLEAR PRODUCTION (by Unit)									
Palo Verde									
321.00 Structures and Improvements	\$ 909,803,168	\$ 102,789,916	\$ 807,013,252	-5.0%		\$ (5,139,496)	' \$	\$ (5,139,496)	-0.6%
322.00 Reactor Plant Equipment	1,270,621,582	141,363,834	1,129,257,748	-15.0%		(21,204,575)		(21,204,575)	-1.7%
323.00 Turbogenerator Units	445,203,970	49,179,745	396,024,225	-5.0%		(2,458,987)		(2,458,987)	-0.6%
324.00 Accessory Electric Equipment	309,503,538	34,855,223	274,648,315	-5.0%		(1,742,761)		(1,742,761)	-0.6%
325.00 Miscellaneous Power Plant Equipment	261,083,535	29,134,480	231,949,055	-5.0%		(1,456,724)		(1,456,724)	-0.6%
Total Palo Verde	\$ 3,196,215,793	\$ 357,323,199	\$ 2,838,892,594	-9.0%		\$ (32,002,543)	\$	\$ (32,002,543)	-1.0%
Palo Verde Unit 1							,		
321.00 Structures and Improvements	\$ 178,883,807	\$ 19,490,180	\$ 159,393,627	-5.0%		\$ (974,509)	' ه	\$ (974,509)	-0.5%
322.00 Reactor Plant Equipment	503,583,682	54,325,071	449,258,611	-15.0%		(8,148,761)		(8,148,761)	-1.6%
323.00 Turbogenerator Units	166,409,744	17,692,990	148,716,754	-5.0%		(884,650)		(884,650)	-0.5%
324.00 Accessory Electric Equipment	123,653,930	13,533,632	110,120,298	-5.0%		(676,682)		(676,682)	-0.5%
325.00 Miscellaneous Power Plant Equipment	35,110,883	3,814,676	31,296,207	-5.0%		(190,734)	,	(190,734)	-0.5%
Total Palo Verde Unit 1	\$ 1,007,642,046	\$ 108,856,549	\$ 898,785,497	-10.0%		\$ (10,875,335)	۰ ه	\$ (10,875,335)	-1.1%

	12/31/23 Plant			ture Ret	iremer	st	Net Sal	vade Rai	<u>a</u>			ure Net Sa	lvade			Eutro I
Account Description	Investmen	ا ب	Interim			Final	Interim	Final		Interim	-	Final	200		Total	Rat
A	8		v			0=B-C	ш	Ľ		G=C*E		H=D*F		-	H+9	N=C
alo Verde Unit 2																
21.00 Structures and Improvements	\$ 98,518,5	329 \$	11,019	857	\$	37,499,072	-5.0%		\$	i (550,99.	9) 8		•	ഗ	(550,993)	-0.6
22.00 Reactor Plant Equipment	261,275,6	89	28,811	066	33	32,464,623	-15.0%			(4,321,66	6			<u> </u>	4,321,660)	-1.7
23.00 Turbogenerator Units	93,236,(090	10,228	078	ω	33,007,982	-5.0%			(511,40	4				(511,404)	9. 9
24.00 Accessory Electric Equipment	50,889,6	325	5,688	424	4	45,201,201	-5.0%			(284,42	?				(284,421)	9.0-
25.00 Miscellaneous Power Plant Equipment	31,792,5	41	3,510	862		28,281,379	-5.0%		•	(175,54	୍ଚ ଚା		ĺ		(175,543)	9
Total Palo Verde Unit 2	\$ 535,712,5	44	29,258	286	4	6,454,258	-9.9%		**	(5,844,02	- -		•	÷	0,844,021)	-
alo Verde Unit 3																
21.00 Structures and Improvements	\$ 185,091,1	11 \$	21,561	360	\$ 16	33,529,751	-5.0%		\$	(1,078,06	8) \$		ï	<u>چ</u>	1,078,068)	-0 -0
22.00 Reactor Plant Equipment	472,092,8	360	54,325	997	4	17,766,863	-15.0%			(8,148,90	ô			0	3,148,900)	-1.7
23.00 Turbogenerator Units	180,278,3	187	20,669	129	15	59,609,258	-5.0%			(1,033,45	(9)				1,033,456)	-0.6
24.00 Accessory Electric Equipment	102.988.7	17	11,988	557	0	11.000.220	-5.0%			(599.42)	8			,	(599.428)	-0.6
25.00 Miscellaneous Power Plant Equipment	30.321.7	27	3.538	748		6.782.979	-5.0%			(176.93	3				(176.937)	-0.6
Total Palo Verde Unit 3	\$ 970,772,8	362 \$	112,083	792	\$ 85	58,689,070	-9.8%		 	(11,036,78	8 (6		ŀ	\$ (1	1,036,789)	÷
alo Verde Water Reclamation																
21.00 Structures and Improvements	\$ 256,286,6	\$ 207	28,954	850	\$ 22	27,331,757	-5.0%		\$	(1,447,74	2) \$			\$	1,447,742)	-0.6
22.00 Reactor Plant Equipment	213,(184	23	869		189,215	-15.0%			(3,58)	6				(3,580)	-1.7
23.00 Turbogenerator Units	217,7	56	25	554		192,202	-5.0%			(1,27	(8)				(1,278)	-0.6
24.00 Accessory Electric Equipment																
25.00 Miscellaneous Power Plant Equipment	13,233,	32	1,431	950		11,801,182	-5.0%			(71,59) ()		i		(71,598)	9.5
Total Palo Verde Water Reclamation	\$ 269,950,	\$ 629	30,436	222	\$	39,514,357	-5.0%		**	(1,524,19	8)		•	<u>چ</u>	1,524,198)	9.9 9
alo Verde Common	1000 101	6	092 10	000			200		6	000 10	é			é	1000 1001	0
	4720'181 ¢	4 1	21,103	800	ي م	09,209,040	%0.0-		**	(1,000,10 (100,10	ค กู เ			•	1,000,103)	
22.00 Reactor Plant Equipment	53,400,4		3,011	220	N	4,010,434	%0.CI-			10,100)	6 6				(0/0,100)	
23.00 Turbogenerator Units	0,002,024,024,024	220	200	400	¢	4,490,029	%0.0-				5;				(100,02)	
24.00 Accessory Electric Equipment	31,9/1,	00	0,044	010	4 5	28,320,090	%0.0			(182,23	Ē				(182,231)	
zo.uu Miscellaneous Power Plant Equipment Total Dato Varda Common	\$ 412 137	800 800	46,688	350	200	33, / 0 / , 300 35 440 412	-0.0% -2.0%		* 	19,140)	ש ⇒ ק		į.		041,912	
olar Unite		;			5				,		•			•		
41.00 Structures and Improvements	\$ 48.716.5	86	3.266	866	4	15 449.600	-5.0%	-11.0	\$ %((163.35)	8 0	(4.983.6	(86)	\$	5 147 048)	-10.6
42.00 Fuel Holders, Products and Accessories		2		}	•						,			•	·	
43.00 Prime Movers																
44.00 Generators and Devices	949,309,3	368	72,668	685	87	76,640,683	-5.0%	-15.2	%	(3,633,43	4	(133,298,4	<u>4</u>	(13	5,931,878)	-14.4
45.00 Accessory Electric Equipment	139,767,8	31	9,424	951	22	30,342,880	-5.0%	-10.5	2%	(471,24	8)	(13,656,8	82)	Ξ	4,128,129)	-10.1
48.00 Batteries	1,668,6	353 353	125	227		1,543,426	-5.0%	-10.8	3%	(6,26	 	(166,7	41)		(173,002)	-10.4
Total Solar Unite	¢ 1 120 AC2 .	8 US	85 485	861	A 1 0F	12 076 580	20/2	4 4 4	10/	06 VLC V/	e e	/1E0 10E 3	(HOL		000 000 0	

COMPANY		
IC SERVICE		
CONA PUBLI	e Net Salvage	n Production
ARIZ	Future	Stean

		12/31/23 Plant		Future R(etirem	ients	Net Salv	'age Rate			Futu	re Net Salvage	_		Future
Account Description	_	Investment		Interim		Final	Interim	Final		Interim		Final		Total	Rate
A		æ		v		D=B-C	ш	u.		G=C*E		H=D*F		H+9=I	J=I/B
ave .05 Structures and Improvements .05 Fuel Holders, Products and Accessories .05 Prime Movers	\$	•	\$	•	\$				\$		\$	•	\$		
 3.05 Generators and Devices 3.05 Accessory Electric Equipment 3.05 Miscellaneous Power Plant Equipment 3.00 Batteries 		234,336,847		22,876,484		211,460,363	-5.0%	-29.0%		(1,143,824)		(61,273,101)	<u> </u>	(62,416,925)	-26.6%
Total Agave	φ	234,336,847	÷	22,876,484	69	211,460,363	-5.0%	-29.0%	÷	(1,143,824)	÷	(61,273,101)	\$	62,416,925)	-26.69
Ino Valley .05 Structures and Improvements 2.05 Fuel Holders, Products and Accessories	Ś	1,330,542	\$	94,827	\$	1,235,715	-5.0%	-8.3%	\$	(4,741)	\$	(102,094)	\$	(106,835)	-8.0
 Continue movels Constant and Devices 		77,598,513 6,558,811 216,504		5,592,376 472,648 15,604		72,006,137 6,086,163 200,900	5.0% 5.0% 5.0%	-8.3% -8.3% -8.3%		(279,619) (23,632) (780)		(5,949,099) (502,835) (16,598)		(6,228,717) (526,467) (17,378)	6 6 6 6 6 6
Total Chino Valley	÷	85,704,370	÷	6,175,456	¢	79,528,914	-2.0%	-8.3%	÷	(308,773)	÷	(6,570,625)	÷	(6,879,398)	-8.0
ton Center 0.5 Structures and Improvements 0.6 Fuel Holders, Products and Accessories	\$	1,829,769	\$	127,468	\$	1,702,301	-5.0%	-7.3%	\$	(6,373)	\$	(124,384)	\$	(130,758)	-7.1
		62,848,839 15,605,973 262,640		4,377,356 1,087,028 18,300		58,471,483 14,518,945 244,340	5.0% 5.0% 5.0%	-7.3% -7.3% -7.3%		(218,868) (54,351) (915)		(4,272,409) (1,060,874) (17,853)		(4,491,277) (1,115,225) (18,768)	-7.1 -7.1 -7.1
.00 Batteries Total Cotton Center	÷	80,547,221	φ	5,610,152	ь	74,937,069	-2.0%	-7.3%	÷	(280,508)	φ	(5,475,521)	÷	(5,756,029)	-7.1
ert Star 0.5 Structures and Improvements .05 Fuel Holders, Products and Accessories	\$	1,557,800	↔	123,351	\$	1,434,449	-5.0%	-11.1%	\$	(6,168)	\$	(159,441)	\$	(165,609)	-10.6
 05 Generators and Devices 05 Accessory Electric Equipment 05 Miscellaneous Power Plant Equipment 00 Batheries 		28,591,202 3,552,366 358,488		2,260,737 281,286 28,280		26,330,465 3,271,080 330,208	<mark>5.0%</mark> 5.0% 5.0%	-11.1% -11.1% -11.1%		(113,037) (14,064) (1,414)		(2,926,670) (363,585) (36,703)		(3,039,707) (377,650) (38,117)	-10.6 -10.6
Total Desert Star	φ	34,059,856	ω	2,693,654	φ	31,366,202	-2.0%	-11.1%	φ	(134,683)	÷	(3,486,400)	φ	(3,621,083)	-10.6

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		12/31/23 Plant		Future	Retire	ments	Net Salv	/age Rate			Futu	ire Net Salvage	0		Future
Account Description		Investment		Interim		Final	Interim	Final		Interim		Final		Total	Rate
A		æ		o		D=B-C	ш	L		G=C*E		H=D*F		H+9=	J=I/B
Foothills Units 341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories 343.05 Drime Movers	\$	10,906,684	\$	812,053	\$	10,094,631	-5.0%	-10.0%	\$	(40,603)	\$	(1,012,164)	\$	(1,052,766)	-9.7%
 344.05 Generators and Devices 345.05 Accessory Electric Equipment 346.05 Miscellaneous Power Plant Equipment 348.00 Batteries 		105,435,321 20,815,540 57,708		7,850,143 1,549,813 4,297		97,585,178 19,265,727 53,411	-5.0% -5.0% -5.0%	-10.0% -10.0% -10.0%		(392,507) (77,491) (215)		(9,784,626) (1,931,727) (5,355)		(10,177,133) (2,009,218) (5,570)	9.7% -9.7% 9.7%
Total Foothills Units	θ	137,215,253	φ	10,216,306	φ	126,998,947	-5.0%	-10.0%	φ	(510,815)	÷	(12,733,872)	Ś	(13,244,687)	-9.7%
ula Bend 341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories 343.05 Prime Movers	↔	5,252,750	\$	403,290	\$	4,849,460	-5.0%	-12.6%	\$	(20,165)	θ	(609,052)	\$	(629,217)	-12.0%
 344.05 Generators and Devices 345.05 Accessory Electric Equipment 346.05 Miscellaneous Power Plant Equipment 348.00 Batteries 		89,757,682 11,096,944 21,142		6,895,388 852,520 1,624		82,862,294 10,244,424 19,518	-5.0% -5.0% -5.0%	-12.6% -12.6% -12.6%		(344,769) (42,626) (81)		(10,406,823) (1,286,615) (2,451)		(10,751,592) (1,329,241) (2,532)	-12.0% -12.0% -12.0%
Total Gila Bend	÷	106,128,518	÷	8,152,823	÷	97,975,695	-5.0%	-12.6%	÷	(407,641)	÷	(12,304,942)	÷	(12,712,583)	-12.0%
<u>Hyder</u> 341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories 343.05 Prime Movers	\$	6,901,003	\$	497,207	\$	6,403,796	-5.0%	-9.3%	\$	(24,860)	\$	(592,672)	\$	(617,532)	-8.9%
 344.05 Generators and Devices 345.05 Accessory Electric Equipment 346.05 Miscellaneous Power Plant Equipment 348.00 Batteries 		88,904,101 22,577,369 206,389		6,406,170 1,627,782 14,904		82,497,931 20,949,587 191,485	-5.0% -5.0% -5.0%	-9.3% -9.3% -9.3%		(320,309) (81,389) (745)		(7,635,190) (1,938,886) (17,722)		(7,955,498) (2,020,275) (18,467)	-8.9% -8.9% -8.9%
Total Hyder	÷	118,588,862	Ś	8,546,064	\$	110,042,798	-5.0%	-9.3%	Ś	(427,303)	φ	(10,184,469)	φ	(10,611,772)	-8.9%
Legacy 341.00 Structures and Improvements 342.00 Fuel Holders, Products and Accessories 343.00 Prime Movers	\$	952,596	\$	32,237	\$	920,359	-5.0%		\$	(1,612)	\$	•	\$	(1,612)	-0.2%
344.00 Generators and Devices 345.00 Accessory Electric Equipment 346.05 Miscellaneous Power Plant Equipment 348.00 Batteries		9,314,055 3,366,587		313,294 110,967		9,000,761 3,255,620	-5.0% -5.0%			(15,665) (5,548)				(15,665) (5,548)	-0.2% -0.2%
Total Legacy	\$	13,633,238	φ	456,498	\$	13,176,740	-5.0%		Ś	(22,825)	φ	•	φ	(22,825)	-0.2%

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		12/31/23 Plant		Future R	etiren	nents	Net Salv	age Rate			Futur	e Net Salvage			Future
Account Description		Investment		Interim		Final	Interim	Final		Interim		Final		Total	Rate
A		8		U		D=B-C	ш	L		G=C*E		H=D*F		H+9=	J=I/B
Luke AFB 341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories	\$	1,488,329	\$	117,850	\$	1,370,479	-5.0%	-14.6%	\$	(5,893)	\$	(199,728)	\$	(205,620)	-13.8%
345.05 Generators and Devices 345.05 Accessory Electric Equipment 345.05 Miscellaneous Power Plant Equipment 348.00 Batteries		23,265,521 3,466,402 357,678		1,842,230 274,480 28,322		21,423,291 3,191,922 329,356	-5.0% -5.0% -5.0%	-14.6% -14.6% -14.6%		(92,111) (13,724) (1,416)		(3,122,137) (465,177) (47,999)		(3,214,248) (478,901) (49,415)	-13.8% -13.8% -13.8%
Total Luke AFB	69	28,577,930	÷	2,262,881	ω	26,315,049	-5.0%	-14.6%	φ	(113,144)	φ	(3,835,040)	φ	(3,948,184)	-13.8%
Paloma 341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories	\$	2,304,702	\$	160,554	\$	2,144,148	-5.0%	-9.2%	\$	(8,028)	\$	(196,551)	\$	(204,579)	-8.9%
340.05 Generators and Devices 345.05 Accessory Electric Equipment 346.05 Miscellaneous Power Plant Equipment 348.00 Batteries		49,055,969 12,722,860 121,486		3,418,000 886,241 8,465		45,637,969 11,836,619 113,021	-5.0% -5.0% -5.0%	-9.2% -9.2% -9.2%		(170,900) (44,312) (423)		(4,183,565) (1,085,045) (10,360)		(4,354,465) (1,129,357) (10,784)	-8.9% -8.9% -8.9%
Total Paloma	÷	64,205,017	÷	4,473,260	ь	59,731,757	-5.0%	-9.2%	φ	(223,663)	÷	(5,475,521)	÷	(5,699,184)	-8.9%
Red Rock 341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories 343.05 Prime Movers	\$	4,463,879	\$	363,935	\$	4,099,944	-5.0%	-19.1%	\$	(18,197)	\$	(783,864)	\$	(802,061)	-18.0%
344.05 Generators and Devices 345.05 Accessory Electric Equipment 346.05 Miscellaneous Power Plant Equipment 348.00 Batteries		72,005,815 12,568,591 66,618		5,870,550 1,024,701 5,431		66,135,265 11,543,890 61,187	-5.0% -5.0% -5.0%	-19.1% -19.1% -19.1%		(293,528) (51,235) (272)	~	12,644,336) (2,207,065) (11,698)	-	(12,937,864) (2,258,300) (11,970)	-18.0% -18.0% -18.0%
Total Redrock	÷	89,104,903	\$	7,264,617	φ	81,840,286	-5.0%	-19.1%	÷	(363,231)	\$	15,646,964)	\$	(16,010,195)	-18.0%
Roof Tops 341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories 343.05 Prime Movers	\$	11,728,544	\$	534,225	\$	11,194,319	-5.0%	-10.8%	\$	(26,711)	\$	(1,203,749)	\$	(1,230,460)	-10.5%
344.05 Generators and Devices 345.05 Accessory Electric Equipment 346.05 Miscellaneous Power Plant Equipment		108,195,503 27,436,388		4,965,957 1,257,484		103,229,546 26,178,904	-5.0% -5.0%	-10.8% -10.8%		(248,298) (62,874)	~	11,100,489) (2,815,072)	-	(11,348,787) (2,877,947)	-10.5% -10.5%
Total Roof Tops	÷	147,360,435	\$	6,757,666	Ś	140,602,769	-5.0%	-10.8%	÷	(337,883)	\$	15,119,310) ⁻	\$	(15,457,193)	-10.5%
	Owned MW	Cost per	Estimated	Final	Distributed	Year of	Inflation	Year Chent	Trended	Accrua					
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A	B	0	D	E	1000	F	B	н	-	J=I/E					
⁻ our Corners															
4-5	670	182	\$ 176,937,560 16 559 215	\$ 1,476,641,896 138 232 000	\$ 193,496,775 16 563 180	2023 2023	2.00%	2038 2038	\$ 238,134,660 22 286 523	16.1% 16.1%					
>	<u>016</u>	199	\$ 193,496,775	\$ 1.614,873,904	0000	EVEO	200	2004	\$ 260,421,183	16.1%					
	Allocated to Allocated	Common: I to Units:	16,563,180 \$ 176,933,595	•					•						
Solar Sites															
Agave	150	185	\$ 27,750,000	\$ 211,460,363		2023	2.00%	2063	\$ 61,273,101	29.0%					
Chino Vallev	20	185	3.700.000	79,528,914		2023	2.00%	2052	6.570.625	8.3%					
Cotton Center	17	185	3,145,000	74,937,069		2023	2.00%	2051	5,475,521	7.3%					
Desart Star	10	185	1,850,000	31,366,202		2023	2.00%	2055	3,486,400	11.1%					
⁻ oothills	38	185	7,030,000	126,998,947		2023	2.00%	2053	12,733,872	10.0%					
Gila Bend	36	185	6,660,000	97,975,695		2023	2.00%	2054	12,304,942	12.6%					
Hyder	31	185	5,735,000	110,042,798		2023	2.00%	2052	10, 184, 469	9.3%					
-egacy			0	13, 176, 740		2023	2.00%	2037	0	0.0%					
-uke AFB	11	185	2,035,000	26,315,049		2023	2.00%	2055	3,835,040	14.6%					
^D aloma	17	185	3,145,000	59,731,757		2023	2.00%	2051	5,475,521	9.2%					
Rock	44	185	8,140,000	81,840,286		2023	2.00%	2056	15,646,964	19.1%					
Roof Tops			9,400,000	140,602,769		2018	2.00%	2042	15,119,310	10.8%					
	224	\$ 227	\$ 50,840,000	\$ 842,516,226					\$ 90,832,664	10.8%					
Palo Verde															
-	1243	0.00	י א	\$ 898,785,497		י א	2.00%	2064	י אי	0.0%					
7	1335		0	476,454,258		0	2.00%	2065	0	0.0%					
ო	1247		0	858,689,070		0	2.00%	2067	0	0.0%					
WR			0	239,514,357		0	2.00%	2067	0	0.0%					
o				365,449,412		0	2.00%	2067	0	0.0%					
	3825		• ب	\$ 2.838.892.594		ب ب			ч Ф	%0 0 0					

		Cur	rent Para	ameters			Prop	osed Para	ameters (at Decem	ber 31. 20	(6)
	P-Life/	Curve	9	Rem.	Ava.	Ē	P-Life/	Curve	5	Rem.	Ava.	E
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	8	o	•	ш	L	σ	Ŧ	-	-	×	_	×
EAM PRODUCTION												
1.00 Structures and Improvements									21.11	14.23	-13.4	-15
2.00 Boiler Plant Equipment									24.63	14.23	-16.0	-16.
4.00 Turbogenerator Units									25.69	14.23	-18.5	-16.
5.00 Accessory Electric Equipment									23.33	14.23	-16.8	-15
3.00 Miscellaneous Power Plant Equipment Total Steam Production Plant						ĺ			18.38	14.23 14.23	-16.7 -16.0	-16.
ICLEAR PRODUCTION												
1.00 Structures and Improvements									60.88	40.32	-1.0	Ģ
2.00 Reactor Plant Equipment									61.20	39.55	-3.2	7
3.00 Turbogenerator Units									57.12	39.59	-1.3	Ģ
4.00 Accessory Electric Equipment									65.79	39.62	-1.0	Ģ
5.00 Miscellaneous Power Plant Equipment									54.70	40.52	-1.4	- 0
Total Nuclear Production Plant									60.33	39.87	-2.0	÷
HER PRODUCTION												
1.00 Structures and Improvements									27.88	21.28	-7.8	'n
2.00 Fuel Holders, Products and Accessories									31.35	17.85	- <mark>6.6</mark>	Ģ
3.00 Prime Movers									29.80	21.07	7.0	Ϋ́
4.00 Generators and Devices									29.79	22.32	0.2	ဝုံ
5.00 Accessory Electric Equipment									28.48	20.38	-7.9	-7.
3.00 Miscellaneous Power Plant Equipment									20.22	16.55	-1.4	ι'n
8.00 Storage									30.00	29.50	-5.0	-5.
Total Other Production Plant									29.18	21.92	0.6	-7-
		2	10.01					2		10.11	č	
2.02 Structures and Improvements	00.00	4 4 4	52.31	07.0L	02.4	5	00.00	4 7	50.13	00.44		u
4 00 Towers and Eidures	00.00	2.6	80.66	30.05	2.4	0.0-		2 6	80.00 81 00	26.47	b	þ
		2 2						2 2	01.00		000	00
5.00 Poles and Fixtures 5.00 Overhead Conductors and Devices		0.12 2.12	20.00	40.12	-40.00	0.02-	00.00	0.12 2.12	50.15	36.12	-18.2	- - - - - - - - - - - - - - - - - - -
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		อื	rrent Para	ameters			Propo	sed Para	meters (at Decem	ber 31, 20	23)
	P-Life/	Curve	Ŋ	Rem.	Avg.	L Li	P-Life/	Curve	9 NG	Rem.	Avg.	Ë
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	æ	ပ	٥	ш	LL.	U	т	_	-	×	_	×
DISTRIBUTION PLANT												
361.00 Structures and Improvements	60.00	ß	59.89	47.27	-10.1	-10.0	60.00	ß	59.93	46.83	-20.8	-20.0
362.00 Station Equipment	45.00	L0.5	45.04	37.26	4	-5.0	45.00	L0.5	45.11	37.74	-4.4	-5.0
363.00 Storage Battery Equipment	10.00	S3	10.00	8.68	-2.2		10.00	<mark>8</mark>	8.45	4.67	1.0	
364.01 Poles, Towers and Fixtures - Wood	45.00	2	44.59	34.63	-19.7	-20.0	45.00	2	44.70	35.59	46.2	-50.0
364.02 Poles, Towers and Fixtures - Steel	50.00	R0.5	50.07	44.32	-10.1	-10.0	50.00	R0.5	50.14	44.06	-10.3	-10.0
365.00 Overhead Conductors and Devices	50.00	ပ္တ	49.93	43.00	-20.3	-20.0	50.00	ပ္လ	50.01	41.00	-20.9	-20.0
366.00 Underground Conduit	60.00	2	60.04	46.84	-15.5	-15.0	60.00	2	60.18	45.78	-25.2	-25.0
367.00 Underground Conductors and Devices	40.00	2	39.90	30.18	-13.8	-15.0	40.00	2	40.12	30.67	-19.2	-20.0
368.00 Line Transformers	55.00	2	55.05	42.61	م . 8.	-5.0	55.00	2	55.00	43.09	-4.2	-5.0
369.00 Services	55.00	2	55.45	42.64	-20.2	-20.0	55.00	2	55.56	43.46	48.9	-50.0
370.01 Meters - Electronic	20.00	ပ္တ	16.45	14.25	0.5		20.00	ပ္တ	15.54	12.69	0.5	
370.03 Meters - AMI	15.00	ß	14.87	9.37	0.3		15.00	۲ ۲	14.65	7.39	0.3	
371.00 Installations on Customers' Premises	45.00	2	45.07	36.11	-14.5	-15.0	45.00	2	45.02	35.75	-15.8	-15.0
373.00 Street Lighting and Signal Systems	55.00	L0.5	54.53	42.29	-13.9	-15.0	55.00	L0.5	54.54	42.84	-16.5	-15.0
Total Distribution Plant									43.13	33.60	-18.2	-19.0
GENERAL PLANT												
Depreciable												
390.00 Structures and Improvements	40.00	2	39.86	33.85	-10.6	-10.0	40.00	5	39.89	33.89	-11.2	-10.0
391.CM Office Fum. and Equip Computer	8.00	<u>۳</u>	8.16	4.47	-0.5 0		8.00	<u>ព</u>	8.81	3.63	0 ⁻	
397.00 Communication Equipment	21.00	2	21.06	13.73	-0.3	İ	21.00	2	21.28	12.88	-0- 1-0-1	Ċ
I otal Depreciable									17.18	10.97	7.7-	-3.0
		0		000				0		00 01		
391.FE Unice Fum and Equip Fumiume 303.00 Stores Eminoment				9.23 14 50						80.01 10.74		
300 00 Tools Equipment	00.02			10.27			00.02	30	00.02	1110		
304.10 Tools, Shop and Garade Equipment - 10 w	r 20.00			10.01				y c		ο τ		
204.10 10015, SIND and Garage Equipriment - 10 y	00.01			0.0			00.01					
333.00 Laboratory Equipment 398.00 Miscellaneous Foruinment	24.00	000	24 00	17.66			24 00		24.00	15.69		
Total Amortizable		5				İ		5	20.62	13.17		
Total General Plant									17.63	11.26	-3.1	Ч
									34.84	25.33	-9.7	-11.8

ERVICE COMPANY	rameters	
ARIZONA PUBLIC SERVICE (Current and Proposed Parameters	Vintage Group Procedure

Statement H

-1.7 -0.6 -0.6 -15.9 -16.1 -15.9 -16.1 -15.9 -15.7 -16.3 -16.1 -16.3 -15.7 -16.3 -16.1 -16.2 <u>-16.1</u> -16.2 -16.1 0.0 -15.7 Ë Sal. ∣≥ Proposed Parameters (at December 31, 2023) -16.0 -18.5 -16.8 -16.0 -18.7 -17.6 -16.8 -16.4 -14.9 -13.4 -16.7 -12.2 -16.0 -16.7 -8.1 -17.7 -16.1 -1.0 Avg. Sal. 14.23 14.23 14.23 14.23 14.23 14.23 14.23 14.23 14.23 14.23 14.23 14.22 14.23 <u>14.23</u> <u>14.23</u> 40.32 39.55 39.59 39.62 39.62 39.62 39.87 14.23 14.23 Rem. 14.23 Life 21.11 24.63 25.69 23.33 <u>18.38</u> 23.54 21.39 24.56 25.54 23.70 17.76 23.65 22.48 60.88 61.20 57.12 65.79 54.70 60.33 20.21 26.62 31.81 20.57 22.50 VG ASL 200-SC 200-SC 200-SC 200-SC 200-SC 200-SC 200-SC Shape 200-SC 200-SC 200-SC Curve P-Life/ AYFR 2038 2038 2038 2038 2038 2038 2038 2038 2038 2038 -11.8 -11.6 -8.2 -8.7 -8.5 -8.5 -11.3 -11.6 -11.1 Fut. Sal. C -13.3 -11.8 -11.5 -10.2 -11.7 -10.2 6.8 -7.3 8.0-ကို (၂ Avg. Sal. 19.01 19.01 Current Parameters Rem. 19.00 19.01 19.01 19.02 19.01 19.00 19.02 19.01 Life 23.89 28.59 32.27 23.75 26.74 26.81 29.84 30.51 27.75 33.84 g ASL 200-SC 200-SC Curve 200-SC 200-SC 200-SC 200-SC 200-SC Shape 200-SC 200-SC 200-SC C P-Life/ AYFR 2038 2038 2038 2038 2038 2038 2038 2038 2038 2038 2038 316.00 Miscellaneous Power Plant Equipment 316.00 Miscellaneous Power Plant Equipment 316.00 Miscellaneous Power Plant Equipment 325.00 Miscellaneous Power Plant Equipment 315.00 Accessory Electric Equipment 311.00 Structures and Improvements 311.00 Structures and Improvements 315.00 Accessory Electric Equipment 311.00 Structures and Improvements 315.00 Accessory Electric Equipment 321.00 Structures and Improvements 324.00 Accessory Electric Equipment NUCLEAR PRODUCTION (by Unit) Account Description Total Four Corners Units 4-5 **Total Four Corners Common** 322.00 Reactor Plant Equipment STEAM PRODUCTION (by Unit) 312.00 Boiler Plant Equipment 312.00 Boiler Plant Equipment 312.00 Boiler Plant Equipment 314.00 Turbogenerator Units 314.00 Turbogenerator Units 314.00 Turbogenerator Units 323.00 Turbogenerator Units **Total Four Corners** Four Corners Units 4-5 Four Corners Common Four Corners Palo Verde

Total Palo Verde

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		Cur	rent Par	ameters			Prop	osed Para	meters (at Decen	nber 31, 202	()
	P-Life/	Curve	g	Rem.	Avg.	Fut.	P-Life/	Curve	Ŋ	Rem.	Avg.	Fut
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	æ	v	٥	ш	LL.	U	т	_	-	×	_	×
Palo Verde Unit 1												
321.00 Structures and Improvements	2044	200-SC	50.06	24.63	-0.5	- <mark>0</mark> .3	2064	200-SC	65.34	38.28	-0.8	-0.5
322.00 Reactor Plant Equipment	2044	200-SC	46.74	24.63	-1.4	-1.0	2064	200-SC	61.24	38.30	-2.2	-1.6
323.00 Turbogenerator Units	2044	200-SC	42.19	24.64	<mark>-2</mark> .0	-0.3	2064	200-SC	54.92	38.34	-2.5	-0.5
324.00 Accessory Electric Equipment	2044	200-SC	51.10	24.62	-0.5	-0.3	2064	200-SC	67.61	38.26	-0.9	-0.5
325.00 Miscellaneous Power Plant Equipment	2044	200-SC	46.77	24.63	-1.2	-0.3	2064	200-SC	62.43	38.28	-1.4	-0.5
Total Palo Verde Unit 1									61.51	38.30	-1.8	-1.1
Palo Verde Unit 2												
321.00 Structures and Improvements	2045	200-SC	52.67	25.55	-0.5	-0.4	2065	200-SC	66.88	39.16	-0.8	- 0.6
322.00 Reactor Plant Equipment	2045	200-SC	45.28	25.57	-2.2	-1.0	2065	200-SC	60.62	39.20	-3.4	-1.7
323.00 Turbogenerator Units	2045	200-SC	42.92	25.57	-1.5	-0.3	2065	200-SC	58.09	39.21	-2.5	-0.5
324.00 Accessory Electric Equipment	2045	200-SC	50.84	25.56	9 [.] 0	-0.4	2065	200-SC	66.99	39.16	-1.1	-0.6
325.00 Miscellaneous Power Plant Equipment	2045	200-SC	48.77	25.56	-1.0	-0.3	2065	200-SC	61.48	39.19	-1.4	- 0.6
Total Palo Verde Unit 2									61.83	39.19	-2.5	-1.1
Palo Verde Unit 3												
321.00 Structures and Improvements	2047	200-SC	53.18	27.41	- 0.4	-0.4	2067	200-SC	66.11	40.95	-0.7	-0.6
322.00 Reactor Plant Equipment	2047	200-SC	46.77	27.43	-3.2 -	-1.1	2067	200-SC	61.34	40.98	-3.5	-1.7
323.00 Turbogenerator Units	2047	200-SC	44.00	27.43	1.7	-0.4	2067	200-SC	58.92	40.99	0.4	-0.6
324.00 Accessory Electric Equipment	2047	200-SC	51.24	27.41	9 .0	-0.4	2067	200-SC	65.86	40.95	-1.1	- 0.6
325.00 Miscellaneous Power Plant Equipment	2047	200-SC	49.39	27.42	-1.3	-0.4	2067	200-SC	65.99	40.94	-1.5	-0.6
Total Palo Verde Unit 3									62.31	40.97	-1.9	-1.1
Palo Verde Water Reclamation												
321.00 Structures and Improvements	2047	200-SC	39.56	27.45	-1.0	-0.4	2067	200-SC	55.21	41.03	-1.2	-0.6
322.00 Reactor Plant Equipment	2047	200-SC	32.04	27.47			2067	200-SC	54.24	41.04	-1.7	-1.7
323.00 Turbogenerator Units	2047	200-SC	51.39	27.41	6 .4	-0.4	2067	200-SC	67.94	40.92	-6.6	-0.6
324.00 Accessory Electric Equipment												
325.00 Miscellaneous Power Plant Equipment	2047	200-SC	35.63	27.46	-111.2	-0.4	2067	200-SC	43.36	41.12	-3.9	-0.5
Total Palo Verde Water Reclamation									54.49	41.04	-1.3	-0.6

		Cur	rent Para	ameters			Prop	osed Para	meters (at Decen	hber 31, 200	(2)
Account Description	P-Life/ AYFR	Curve	VG ASI	Rem. Iife	Avg. Sal	Fut. Sal	P-Life/ AYFR	Curve Shane	VG ASI	Rem. Iife	Avg. Sal	N H
A	ß	o		ш	Ŀ	υ	Ŧ	-	-	×	-	×
alo Verde Common 24.00. Structures and Immediated	2000		00 00	NN 70			2067		58.04	1016	• •	0
21.00 Suuctares and improvements 22 00 Reactor Plant Equipment	2047	200-202	00 00	27.43		t -	2002	200-202	00.04 63 31	40.07	-144	
23.00 Turbogenerator Units	2047	200-SC	34.21	27.46	0 0 0 0 0 0 0	-0-	2067	200-SC	52.34	41.05	4.0	-0.6
24.00 Accessory Electric Equipment	2047	200-SC	43.28	27.44	9 [.] 0	-0.4	2067	200-SC	57.91	41.01	-1.4	- 9.0
25.00 Miscellaneous Power Plant Equipment	2047	200-SC	34.62	27.46	4	-0.4	2067	200-SC	51.43	41.05	-1.2	99
THER PRODUCTION												
11.00 Structures and Improvements									28.18	19.94	-6.7	-5.0
12.00 Fuel Holders, Products and Accessories									29.82	17.49	-6.2	-5.0
13.00 Prime Movers									35.59	19.95	-6.4	-5.0
14.00 Generators and Devices									26.47	18.57	10.4	-5.0
45.00 Accessory Electric Equipment									25.55	17.74	-6.4	-5.0
46.00 Miscellaneous Power Plant Equipment									20.31	16.60	-0.9	-5.0
Total Combined Cycle									27.41	18.62	4.5	-5.0
edhawk CC Units 1-2 14 00 Structures and Immovements	2037		20.85	18.06	ŝ	50	AAAC	200-000	27 1E	10 06	а Г	2
1.00 Ditation and improvements 12 M Filel Holders Droducts and Accessories	2037		23.05	10.01	יי אי וי		NAA		26.13	10 07	- ~ ç q	יי קיע
13.00 Prime Movers	2037	200-SC	29.97	18.05	р q	-20	2044	200-SC	34.10	19.95	- - -	20
4.00 Generators and Devices	2037	200-SC	23.58	18.06	9.6	-5.0	2044	200-SC	27.45	19.96	17.7	-5.0
45.00 Accessory Electric Equipment	2037	200-SC	27.20	18.06	- <mark>9</mark> .8	-5.0	2044	200-SC	29.26	19.96	-6.7	-5.0
46.00 Miscellaneous Power Plant Equipment	2037	200-SC	24.23	18.07	-3.8 -	-5.0	2044	200-SC	23.97	19.97	-2.0	-5.0
Total Redhawk CC Units 1-2									28.21	19.96	10.1	-5.0
est Phoenix			00 20		C L						1	
11.00 Structures and Improvements			20.72	18.58	ο, ι ο				29.01	19.93	7.1-	γï
42.00 Fuel Holders, Products and Accessories			20.05		- c ç				32.42	10.74	- -	ρ ι
43.00 Prime Movers			31.04	10.30	4 + V V				30.91	14.40	4.4 4.4	ο Γ
A.00 Generators and Devices				24.01	- a . t				00.02	10.11	0.0 9	ο Γ
to: or Accessory Electric Equipment 16 00 Miscellaneous Power Plant Equipment			20.31	13.94	- 1- 9 4				19.05	15.43	9 9 -	ין קייק
			2024	5	5							5

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		Cur	rent Par	ameters			Prop	osed Para	meters (at Decen	nber 31, 20	23)
	P-Life/	Curve	ð	Rem.	Avg.	E.	P-Life/	Curve	9 VG	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
Α	æ	o	٥	ш	u.	U	т	_	-	¥	_	×
West Phoenix CC Units 1-3												
341.00 Structures and Improvements	2030	200-SC	23.84	11.33	-5.0	-5.0	2038	200-SC	32.82	14.22	-7.2	-5.0
342.00 Fuel Holders, Products and Accessories	2030	200-SC	26.79	11.33	-5.2	-5.0	2038	200-SC	32.29	14.22	-0.3	-5.0
343.00 Prime Movers												
344.00 Generators and Devices	2030	200-SC	20.16	11.33	6. 9	-5.0	2038	200-SC	21.57	14.23	-3.3	-5.0
345.00 Accessory Electric Equipment	2030	200-SC	17.23	11.33	9 ^{.3}	-5.0	2038	200-SC	22.90	14.23	-6.4	-5.0
346.00 Miscellaneous Power Plant Equipment	2030	200-SC	18.33	11.33	-7.4	-5.0	2038	200-SC	17.59	14.24	2.4	-5.0
Total West Phoenix CC Units 1-3									21.78	14.23	-3.3	-5.0
West Phoenix CC Unit 4												
341.00 Structures and Improvements	2036	200-SC	25.36	17.11	ს .	-5.0	2044	200-SC	30.54	19.96	-6.2	-5.0
342.00 Fuel Holders, Products and Accessories	2036	200-SC	32.60	17.10	- <mark>5</mark> .0	-5.0	2044	200-SC	40.18	19.95	-5.0	-5.0
343.00 Prime Movers	2036	200-SC	33.48	17.10	0.6	-5.0	2044	200-SC	40.35	19.94	0.7	-5.0
344.00 Generators and Devices	2036	200-SC	27.29	17.11	4 8	-5.0	2044	200-SC	27.65	19.96	7.0	-5.0
345.00 Accessory Electric Equipment	2036	200-SC	23.88	17.11	- <mark>5</mark> .0	-5.0	2044	200-SC	21.29	19.97	-8.2	-5.0
346.00 Miscellaneous Power Plant Equipment	2036	200-SC	21.46	17.11	4	-5.0	2044	200-SC	22.80	19.97	-12.0	-5.0
Total West Phoenix CC Unit 4									31.55	19.95	1.2	-5.0
West Phoenix CC Unit 5												
341.00 Structures and Improvements	2038	200-SC	30.89	19.01	4 .0	-5.0	2044	200-SC	33.56	19.95	-6.7	-5.0
342.00 Fuel Holders, Products and Accessories	2030	200-SC	17.95	11.33	-5.0	-5.0	2044	200-SC	26.91	19.97	-5.8	-5.0
343.00 Prime Movers	2038	200-SC	31.03	19.01	6 .4	-5.0	2044	200-SC	35.29	19.95	-6.7	-5.0
344.00 Generators and Devices	2038	200-SC	26.25	19.01	1.7	-5.0	2044	200-SC	29.72	19.96	0.5	-5.0
345.00 Accessory Electric Equipment	2038	200-SC	28.84	19.01	-5.7	-5.0	2044	200-SC	27.33	19.96	-5.3	-5.0
346.00 Miscellaneous Power Plant Equipment	2038	200-SC	24.43	19.02	-5.6	-5.0	2044	200-SC	25.20	19.97	-6.8	-5.0
Total West Phoenix CC Unit 5									30.75	19.96	-2.3	-5.0
West Phoenix Common									2		;	:
341.00 Structures and Improvements 342 00 Friel Holders Droducts and Accessories	2038	200-50	29.62	19.02	6.3 S	- 2 .0	2044	200-50	27.19	19.96	C./-	0.6-
343.00 Prime Movers												
344.00 Generators and Devices												
345.00 Accessory Electric Equipment												
346.00 Miscellaneous Power Plant Equipment												
Total West Phoenix Common									27.19	19.96	-7.5	-5.0

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Proposed Parameters (at December 31, 2023)

I) - ifo/	Curr	ent Para	ameters Dom	~~~~		Propo	osed Paral	neters (at Decem	ber 31, 202	3)
Account Description	AYFR	Shape	รร S	Life.	Sal.	rur. Sal.	AYFR	Shape	รร S	Life.	Sal.	sal.
A	B	o	0	ш	L	U	Ŧ	_	-	×	_	Σ
n Turbine											1	
uctures and Improvements al Holders Products and Accessories									26.69 35.83	21.21 18 80	-7.7	0.0 4
ne Movers									28.51	21.32	12.0	-2.0 -2.0
nerators and Devices									24.59	17.57	-1.7	-5.0
essory Electric Equipment									26.11	18.40	- <mark>6</mark> .3	-5.0
cellaneous Power Plant Equipment			ĺ						19.88	16.33	-1.9	-5.0
ombustion Turbine									27.11	20.22	6.4	-5.0
Atures and Improvements	2030		20.00	11 33	50	2	2038		20.64	14 23	0 ¥ 1	02
I Holders. Products and Accessories	2030	200-SC	42.07	11.32	9 9 7 9	-5.0	2038	200-SC	47.38	14.21	-11.2	-5.0
ne Movers	2030	200-SC	17.15	11.33	-50.6	-5.0	2038	200-SC	25.18	14.23	-50.6	-5.0
nerators and Devices	2030	200-SC	26.61	11.33	-5.0	-5.0	2038	200-SC	35.94	14.22	-5.0	-5.0
essory Electric Equipment	2030	200-SC	23.76	11.33	-7.2	-5.0	2038	200-SC	24.31	14.23	-5.0	-5.0
cellaneous Power Plant Equipment	2030	200-SC	42.09	11.32	4	-5.0	2038	200-SC	49.33	14.21	-4.1	-5.0
ouglas CT									26.41	14.23	-35.5	-5.0
ictures and Improvements			15 79	11 33	7 76-				28.85	24.32	-5.7	09-
I Holdere Droducts and Accessories			22.26	11 33	5 2				20.02	22.69	, r ,	0 0 1
n rouge s, r rougets and rocessones			18.45	11.33	-13.3				28.76	25.14	26.0	-20
nerators and Devices			31.19	30.40	5.1				26.63	21.05	0.7	-5.0
essory Electric Equipment			21.74	11.33	-5.6				28.94	22.76	-5.1	-5.0
cellaneous Power Plant Equipment			26.73	11.33	4 8				20.92	17.61	-3.2	-5.0
cotillo									28.29	24.17	17.6	-5.0
Units 1-2 Intrues and Improvements	2030	200-SC	15 79	11 33	7 7 2-	-5.0	2035	200-SC	17 72	11.33	-12.9	-5.0
Holders. Products and Accessories	2030	200-SC	22.36	11.33	-5.2	-5.0	2035	200-SC	27.26	11.33	-5.2	-5.0
ne Movers	2030	200-SC	18.45	11.33	-13.3	-5.0	2035	200-SC	20.42	11.33	-12.3	-5.0
nerators and Devices	2030	200-SC	20.16	11.33	-7.4	-5.0	2035	200-SC	19.78	11.33	-8.4	-5.0
essory Electric Equipment	2030	200-SC	21.74	11.33	-5.6	-5.0	2035	200-SC	23.46	11.33	-5.6	-5.0
cellaneous Power Plant Equipment	2030	200-SC	26.73	11.33	4 8	-5.0	2035	200-SC	14.15	11.33	-0.5	-5.0
ctillo CT Units 1-2									19.39	11.33	-9.8	-5.0

		Cur	rent Para	ameters			Prop	osed Para	meters (at Decerr	hber 31, 202	(6)
Account Description	P-Life/ AYFR	Curve Shape	VG ASL	Rem. Life	Avg. Sal.	Fut. Sal.	P-Life/ AYFR	Curve Shape	VG ASL	Rem. Life	Avg. Sal.	Sal.
. v	8		٥	ш	L	υ	Ŧ	.	2	×	-	×
tootillo CT Units 3-7							2051	200-SC	30.75	26.54	-5.0	، ب <u></u>
42.00 Fuel Holders, Products and Accessories 43.00 Prime Movers							2051	200-SC	30.75 29.61	26.54 26.55	-5.0 28.3	ဂို ဂို
44.00 Generators and Devices	2051	200-SC	31.64	31.18	-5.0	-5.0	2051	200-SC	30.49	26.54 26.54	4.5	ດີ່ມ
46.00 Miscellaneous Power Plant Equipment Total Octillo CT Units 3-7				ĺ		İ	2051	200-50	30.73 30.54 29.94	26.54 26.55 26.55		က် ကို ကို
aguaro												i
41.00 Structures and Improvements 42.00 Fuel Holders. Products and Accessories			20.90 34.90	11.33 11.32	-26.0				16.13 38.99	11.33 11.32	-10.8 -5.6	မှ မှ
43.00 Prime Movers			17.65	11.72	-10.4				19.22	11.83	-8.4	γÌ
44.00 Generators and Devices			23.87	14.27	-5.1				25.58	14.77	1.9	Ϋ́.
45.00 Accessory Electric Equipment			21.69	11.88	-0.6 •				18.95	14.13	φ 9	ທີ່ມ
Total Saguaro			21:30	3		İ			19.97	12.80	- 9.0 - 9.0	ဂိုကို
aguaro CT Units 1-2 14 00 Structures and Improvements	0500			11 33	0 90-	2	2035		16.13	11 33	40 B	ų
13 00 Ericl Holders Droducts and Accessories	2020		00.02	3.1	2.04		2025		20 00	00.11	9 U	j u
43.00 Prime Movers	2030	200-50	17.18	11.33	-10.8	- - - - - - - - - - - - - - - - - - -	2035	200-50	18.67	11.33		γ Υ
44.00 Generators and Devices	2030	200-SC	16.22	11.33	5.1 1	-5.0	2035	200-SC	16.06	11.33	13.8	ι ή
45.00 Accessory Electric Equipment	2030	200-SC	21.48	11.33	-5.7	-5.0	2035	200-SC	17.94	11.33	-5.2	'n
46.00 Miscellaneous Power Plant Equipment	2030	200-SC	32.45	11.33	4 8	-5.0	2035	200-SC	13.65	11.33	0.4	Ϋ́.
Total Saguaro CT Units 1-2 aguaro CT Unit 3									16.96	11.33	-2.0	-5.
41.00 Structures and improvements 42.00 Fuel Holders, Products and Accessories												
43.00 Prime Movers	2037	200-SC	25.18	18.06	-5.0	-5.0	2044	200-SC	28.24	19.96	-5.2	μ
44.00 Generators and Devices	2037	200-SC	33.73	18.05 18.07	ο 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	0.0 4	2044	200-SC	39.95	19.95 10.07	-7.9 0 0	ι. Υ
46.00 Miscellaneous Power Plant Equipment	1007	200-202	00.43	0.01	2	0	1 07	00-007	10.12	10.01	0.0-	ò
Total Saguaro CT Unit 3				İ		İ			34 62	10	90	<u>ae</u>

ARIZONA PUBLIC SERVICE COMPANY Current and Proposed Parameters Vintage Group Procedure								
		Cur	rent Par	ameters			Prop	sed P
	P-Life/	Curve	9	Rem.	Avg.	Fut	P-Life/	Cur
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Sha
A	8	o	6	w	L	σ	Ŧ	-
Sundance Units 1-10								

Statement H

		Cur	rent Para	ameters			Prop	osed Para	meters (at Decem	ber 31, 20	(53)
	P-Life/	Curve	٩ ک	Rem.	Avg.	L Li Li	P-Life/	Curve	Ŋ	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	œ	ပ	٥	ш	ш	თ	т	_	-	×	_	×
Sundance Units 1-10												
341.00 Structures and Improvements	2037	200-SC	28.79	18.06	<u>9</u> .9	-5.0	2044	200-SC	29.31	19.96	-7.9	-5.0
342.00 Fuel Holders, Products and Accessories	2037	200-SC	29.69	18.06	-5.2	-5.0	2044	200-SC	35.14	19.95	-5.2	-5.0
343.00 Prime Movers	2037	200-SC	30.06	18.06	-5.1	-5.0	2044	200-SC	33.55	19.95	-5.5	-5.0
344.00 Generators and Devices	2037	200-SC	21.70	18.07	-5.0	-5.0	2044	200-SC	24.36	19.97	-6.2	-5.0
345.00 Accessory Electric Equipment	2037	200-SC	29.56	18.06	- <mark>5</mark> .3	-5.0	2044	200-SC	31.33	19.96	-5.3	-5.0
346.00 Miscellaneous Power Plant Equipment	2037	200-SC	21.27	18.07	-5.0	-5.0	2044	200-SC	23.61	19.97	-0.8	-5.0
Total Sun Dance Units 1-10									31.28	19.96	-5.3	-5.0
West Phoenix CT Units 1-2												
341.00 Structures and Improvements	2030	200-SC	16.36	11.33	-7.6	-5.0	2035	200-SC	21.44	11.33	-7.6	-5.0
342.00 Fuel Holders, Products and Accessories	2030	200-SC	30.97	11.33	6 .5	-5.0	2035	200-SC	37.28	11.32	-6.5	-5.0
343.00 Prime Movers	2030	200-SC	20.55	11.33	-10.2	-5.0	2035	200-SC	18.70	11.33	-5.7	-5.0
344.00 Generators and Devices	2030	200-SC	17.28	11.33	0. 9	-5.0	2035	200-SC	18.19	11.33	-8.7	-5.0
345.00 Accessory Electric Equipment	2030	200-SC	28.63	11.33	6. 6.	-5.0	2035	200-SC	28.34	11.33	-4.5	-5.0
346.00 Miscellaneous Power Plant Equipment	2030	200-SC	29.90	11.33	-7.8	-5.0	2035	200-SC	34.91	11.32	- <mark>8.3</mark>	-5.0
Total West Phoenix CT Units 1-2									19.39	11.33	-6.7	-5.0
Yucca												
341.00 Structures and Improvements			18.98	12.55	-25.8				24.06	16.27	-26.0	-5.0
342.00 Fuel Holders, Products and Accessories			42.38	15.65	5 .1				46.47	16.48	-14.7	-5.0
343.00 Prime Movers			31.75	21.37	6 .5				27.00	17.41	-6.5	-5.0
344.00 Generators and Devices			25.89	11.52	<u>ө</u>				22.32	14.62	- <mark>6</mark> .3	-5.0
345.00 Accessory Electric Equipment			29.64	13.60	-7.9				20.65	15.25	-10.8	-5.0
346.00 Miscellaneous Power Plant Equipment			27.99	16.80	- 9.0				20.57	15.73	- 5.1	-5.0
Total Yucca									25.40	16.58	-8.2	-5.0
Yucca CT Units 1-4	0000		1100	00 11	5	C L	0000		02 CC			C L
	0000			<u>.</u>	0.82-	, , ,	2020		C	14.40	4.0.4	0.0 1
342.00 Fuel Holders, Products and Accessories	2030	200-SC	47.16	11.32	ې ۲. ۱	0.0 -	2038	200-SC	54.28	14.21	-18.4	-5.0
343.00 Prime Movers	2030	200-SC	25.97	11.33	-12.3	-5.0	2038	200-SC	19.80	14.23	- 0 .9	-5.0
344.00 Generators and Devices	2030	200-SC	25.83	11.33	6.9 9	-5.0	2038	200-SC	22.27	14.23	-0.3	-5.0
345.00 Accessory Electric Equipment	2030	200-SC	29.75	11.33	-8 2	-5.0	2038	200-SC	20.13	14.23	-11.9	-5.0
346.00 Miscellaneous Power Plant Equipment	2030	200-SC	29.27	11.33	۔ 9:0	י יי	2038	200-SC	19.73	14.23	-2.5	-2.0
Total Yucca CT Units 1-4									21.28	14.23	-11.0	-5.0

ARIZONA PUBLIC SERVICE COMPANY Current and Proposed Parameters Vintage Group Procedure											State	ment H
		Cur	rent Par	ameters			Prop	osed Paral	meters (at Decem	ber 31, 202	(3)
	P-Life/	Curve	9	Rem.	Avg.	Eut.	P-Life/	Curve	۶ S	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
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Yucca CT Units 5-6												
341.00 Structures and Improvements	2043	200-SC	30.53	23.74	0. r	0.0 1	2044	200-SC	24.66	19.97	רי ס. ר	-5.0 0.1
342.00 Fuel Holders, Products and Accessories	2043	22-002	33.47	23./3	ο γ	0, r	4402		04.40	19.95	0. r	0, r
343.00 Prime Movers 344.00 Generators and Devices	2043	200-20	33.11 20 7 20	23./3	ο 4. C	ה ה ה	2044	200-20	32.78	19.90	ט 4. מ לי מ	0, r
246.00 Generations and Devices			21.62	41.02	ם י י י	o c			20.00	10.01	7.0 9	
346.00 Miscellaneous Power Plant Equipment	2043	200-SC	26.36	23.74	, o o	- - - - - - - - - - - - - - - - - - -	2044	200-SC	22.97	19.97	6 4	- 2 0 7 0
Total Yucca CT Units 5-6									31.31	19.96	-5.4	-5.0
Solar Units												
341.00 Structures and Improvements			37.51	32.51	-11.2	-11.2			32.00	24.50	-10.5	-10.6
342.00 Fuel Holders, Products and Accessories												
344.00 Generators and Devices			36.24	31.26	-10.6	-11.4			35.65	28.60	-7.1	-14.4
345.00 Accessory Electric Equipment			35.73	30.68	-11.1	-11.2			33.49	24.77	-10.3	-10.1
346.05 Miscellaneous Power Plant Equipment			35.73	30.68	-11.1	-11.2			37.86	28.65	-10.4	-10.4
348.00 Batteries			38.13	33.14	-11.3	-11.3			30.00	29.50		-5.0
lotal Solar Units Arave									50.45	17.07	-0.2	-12.0
341.05 Structures and Improvements												
342.05 Fuel Holders, Products and Accessories												-10.6
344.05 Generators and Devices	2052	200-SC	38.05	32.07	- 9.0	-9.0	2063	200-SC	38.00	37.55	-26.6	-26.6
345.05 Accessory Electric Equipment												-14.4
348.00 Batteries												-10.4
Total Agave									38.00	37.55	-26.6	-26.6

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		3	ent rai	amere				osed Pala		al Decell	DEL 31, 202	0
	P-Life/	Curve	9	Rem.	Avg.	Fut.	P-Life/	Curve	9	Rem.	Avg.	Ц.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	æ	o	٥	ш	ш	U	т	_	-	×	_	z
Chino Valley												
341.05 Structures and Improvements	2052	200-SC	38.05	32.07	-9.0	-9.0	2052	200-SC	33.75	27.47	-7.8	- <mark>8</mark> .0
342.05 Fuel Holders, Products and Accessories												
243.00 FIIIIE MOVEIS 344 DF Generators and Davines	2052	200-50	38.05	32.07	00-	00-	2052	200-000	38 12	27 AG	0 8-	08-
345 05 Accessory Electric Fauinment	2052	200-SC	38.05	32.07	0.0	0.6-	2052	200-SC	38.11	27.46	0.0	0.00
346.05 Miscellaneous Power Plant Equipment	2052	200-SC	38.05	32.07	0.0-	-9.0	2052	200-SC	38.17	27.45	-8 -0.9	-8 -0.0
348.00 Batteries				Ì		İ			10.00	01 10	0	0
l otal Chino Valley									38.04	21.40	ο. 9	ο. 9
Cotton Center												
341.05 Structures and Improvements	2051	200-SC	38.07	31.15	- 8 .4	-8.4	2051	200-SC	38.10	26.52	-7.1	-7.1
342.05 Fuel Holders, Products and Accessories												
343.05 Prime Movers												
344.05 Generators and Devices	2051	200-SC	37.89	31.16	9.9 9	-8.4	2051	200-SC	38.00	26.52	-5.4	-7.1
345.05 Accessory Electric Equipment	2051	200-SC	38.07	31.15	-8 4	-8.4	2051	200-SC	38.03	26.52	-7.1	-7.1
346.05 Miscellaneous Power Plant Equipment	2051	200-SC	38.07	31.15	-8.4	-8.4	2051	200-SC	38.20	26.52	-7.1	-7.1
348.00 Batteries												
Total Cotton Center									38.01	26.52	-5.8	-7.1
Desert Star												
341.05 Structures and Improvements	2055	200-SC	38.02	34.82	-13.3	-13.3	2055	200-SC	38.09	30.23	-10.6	-10.6
342.05 Fuel Holders, Products and Accessories												
343.05 Prime Movers												
344.05 Generators and Devices	2055	200-SC	37.46	34.82	-0.5	-13.3	2055	200-SC	37.23	30.23	2.2	-10.6
345.05 Accessory Electric Equipment	2055	200-SC	38.02	34.82	-13.3	-13.3	2055	200-SC	38.09	30.23	-10.6	-10.6
346.05 Miscellaneous Power Plant Equipment	2055	200-SC	38.02	34.82	-13.3	-13.3	2055	200-SC	36.46	30.24	-10.6	-10.6
Total Desert Star				ĺ		İ			37.35	30.23	0.2	-10.6

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		D.	rent Par	ameters			Prop	osed Para	Imeters (at Decerr.	IDEL 31, 20.	(2)
	P-Life/	Curve	ð	Rem.	Avg.	Fut	P-Life/	Curve	Ŋ	Rem.	Avg.	Fut.
Account Description	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
A	B	ပ	٥	ш	L	ღ	т	_	-	×	_	z
Foothills Units												
341.05 Structures and Improvements	2053	200-SC	38.04	32.99	-10.4	-10.4	2053	200-SC	38.14	28.38	-9.7	-9.7
342.05 Fuel Holders, Products and Accessories 343.05 Prime Movers												
344.05 Generators and Devices	2053	200-SC	38.04	32.99	-10.4	-10.4	2053	200-SC	38.14	28.38	-9.7	-9.7
345.05 Accessory Electric Equipment	2053	200-SC	38.04	32.99	-10.4	-10.4	2053	200-SC	38.14	28.38	-9.7	-9.7
346.05 Miscellaneous Power Plant Equipment 348.00 Batteries	2053	200-SC	38.04	32.99	-10.4	-10.4	2053	200-SC	38.14	28.38	-9.7	-9.7
Total Foothills Units						İ			38.14	28.38	-9.7	-9.7
Gila Bend												
341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories	2054	200-SC	38.03	33.91	-12.6	-12.6	2054	200-SC	37.85	29.31	-12.0	-12.0
343.05 Prime Movers	DOEA		38.03	22.01	10 6	10 6	2054	00000	38.10	20.21		0 0 1
345.05 Accessory Electric Equipment	2054	200-SC	38.03 38.03	33.91	-12.6	-12.6	2054	200-SC	38.11 38.11	29.31	-12.0	-12.0
346.05 Miscellaneous Power Plant Equipment	2054	200-SC	38.03	33.91	-12.6	-12.6	2054	200-SC	38.11	29.31	-12.0	-12.0
oto.uo batteries Total Gila Bend						İ			38.09	29.31	-10.3	-12.0
Hyder												
341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories 343.05 Prime Movers	2052	200-SC	37.91	32.07	-5.4	-5.4	2052	200-SC	38.02	27.46	9.0- 9.0-	<mark>.8</mark>
344.05 Generators and Devices	2052	200-SC	38.01	32.07	-5.4	-5.4	2052	200-SC	37.88	27.46	-8.7	-8.9
345.05 Accessory Electric Equipment	2052	200-SC	38.17	32.07	-5.4	-5.4	2052	200-SC	38.27	27.45	-8.9	-8.9
346.05 Miscellaneous Power Plant Equipment 348.00 Batteries	2052	200-SC	38.17	32.07	-5.4	-5.4	2052	200-SC	38.86	27.45	-8.9	-8.9
Total Hyder						İ			37.96	27.46	-8.7	-8.9

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-13.8 -13.8 -13.8 တ္ တု တု ထု ထု ထု <mark>-8</mark> -0.2 -0.2 -13.8 -13.8 -0.2 9.9 0 Sal. Ë Proposed Parameters (at December 31, 2023) -12 -2.3 -2.6 -13.8 -13.8 -13.8 -13.8 -13.8 -8 9.0 တ္ တု တု ထု ထု ထု 8-0.0 Avg. Sal. 30.23 30.23 30.23 30.23 30.23 26.52 26.52 26.52 26.52 26.52 13.27 13.27 13.27 Rem. 13.27 Life 38.16 21.35 38.18 38.07 38.20 22.24 16.93 20.59 38.09 38.09 38.09 38.09 38.09 38.10 ASL ASL 200-SC 200-SC 200-SC 200-SC 200-SC 200-SC 200-SC 200-SC 200-SC 200-SC 200-SC Shape Curve P-Life/ AYFR 2055 2055 2055 2037 2037 2037 2055 2051 2051 2051 2051 -15.9 -15.9 -15.9 0.2 -0.2 -0.2 -15.9 -10.4 -10.4 -10.4 -10.4 Fut. Sal. C -15.9 -15.9 -15.9 -15.9 -10.4 <u>∽</u> -- --8. -10.4 -10.4 -10.4 Avg. Sal. Current Parameters 34.82 34.82 34.82 34.82 31.15 31.15 31.15 31.15 Rem. 18.05 18.06 18.07 Life 40.13 24.94 22.99 38.02 38.02 38.02 38.02 38.04 38.07 38.07 38.07 g ASL 200-SC 200-SC 200-SC 200-SC 200-SC 200-SC 200-SC 200-SC 200-SC 200-SC Curve Shape 200-SC P-Life/ AYFR 2055 2055 2055 2055 2037 2037 2037 2051 2051 2051 2051 Fuel Holders, Products and Accessories Fuel Holders, Products and Accessories Fuel Holders, Products and Accessories Miscellaneous Power Plant Equipment 346.05 Miscellaneous Power Plant Equipment Miscellaneous Power Plant Equipment 345.00 Accessory Electric Equipment 345.05 Accessory Electric Equipment 341.00 Structures and Improvements 341.05 Structures and Improvements 341.05 Structures and Improvements Accessory Electric Equipment Account Description 344.00 Generators and Devices 344.05 Generators and Devices 344.05 Generators and Devices 343.00 Prime Movers 343.05 Prime Movers 343.05 Prime Movers Total Luke AFB **Total Paloma** Total Legacy 348.00 Batteries 348.00 Batteries 348.00 Batteries Luke AFB 342.00 346.05 342.05 Paloma 342.05 345.05 346.05 -egacy

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PLI: Account Description P-Li Account Description AYF Account Description AYF Account Description AYF Account Description AYF Account Description AYF At 05 Structures and Improvements 205 342.05 Fuel Holders, Products and Accessories 205 343.05 Prime Movers 205 344.05 Generators and Devices 205 345.05 Accessory Electric Equipment 205 346.05 Miscellaneous Power Plant Equipment 205 348.00 Batteries 205 Total Redrock 205 205 Accessory Electric Equipment 205 348.00 Batteries 205 Actor Tops 205 205 Actor Tops 205 205 Actor Tops 205 205 Actor Tops 205 205 Actor Tops 205 205 Actor Tops 205 205 Actor Tops 205 205 A		5		directo				2000		מן בכנכוו		-
Account Description AYF A A A A A A A A A A A A A A A A A A A A A A A B A B A B A B A B A B A B A B A B A B B B A B B B B B A B B B A B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B	-Life/	Curve	ð	Rem.	Avg.	Fut	P-Life/	Curve	Ŋ	Rem.	Avg.	Fut.
A B Red Rock 341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories 343.05 Prime Movers 344.05 Generators and Devices 345.05 Accessory Electric Equipment 346.05 Miscellaneous Power Plant Equipment 348.00 Batteries Total Redrock Roof Tops	AYFR	Shape	ASL	Life	Sal.	Sal.	AYFR	Shape	ASL	Life	Sal.	Sal.
Red Rock 341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories 343.05 Prime Movers 344.05 Generators and Devices 345.05 Accessory Electric Equipment 346.05 Miscellaneous Power Plant Equipment 348.00 Batteries Total Redrock Roof Tops	æ	o	٥	ш	L	U	Ŧ	-	-	¥	_	z
341.05 Structures and Improvements 205 342.05 Fuel Holders, Products and Accessories 343.05 343.05 Prime Movers 205 344.05 Generators and Devices 205 345.05 Accessory Electric Equipment 205 346.05 Miscellaneous Power Plant Equipment 205 348.00 Batteries 205 740.05 Contextor and Improvement 205 346.05 Miscellaneous Power Plant Equipment 205 348.00 Batteries 205 70.05 Total Redrock 202 241.05 Contextor and Improvements 203												
 342.05 Fuel Holders, Products and Accessories 343.05 Prime Movers 344.05 Generators and Devices 205 345.05 Accessory Electric Equipment 205 346.05 Miscellaneous Power Plant Equipment 205 348.00 Batteries Total Redrock Roof Tops 	2056	200-SC	38.01	35.73	-19.0	-19.0	2056	200-SC	38.07	31.15	-18.0	-18.0
344.05 Generators and Devices 205 345.05 Accessory Electric Equipment 205 346.05 Miscellaneous Power Plant Equipment 205 348.00 Batteries 704 1048 Roof Tops 700												
345.05 Accessory Electric Equipment 205 346.05 Miscellaneous Power Plant Equipment 205 348.00 Batteries 704 1048 Redrock 705 844.05 Cturotinos and Immericance 700	2056	200-SC	38.01	35.73	-19.0	-19.0	2056	200-SC	38.07	31.15	-18.0	-18.0
346.05 Miscellaneous Power Plant Equipment 205 348.00 Batteries Total Redrock Roof Tops	2056	200-SC	38.01	35.73	-19.0	-19.0	2056	200-SC	38.07	31.15	-18.0	-18.0
Total Redrock Roof Tops	2056	200-SC	38.01	35.73	-19.0	-19.0	2056	200-SC	38.07	31.15	-18.0	-18.0
Roof Tops 241.05 Structures and Immeniormetic				ĺ		İ			38.07	31.15	-18.0	-18.0
311 05 Structures and Improvements												
342.05 Fuel Holders, Products and Accessories 243.05 Prime Movers	2042	200-SC	28.73	22.80	-16.8	-16.8	2042	200-SC	22.29	18.07	-10.5	-10.5
344.05 Generators and Devices 204	2042	200-SC	27.52	22.80	-16.9	-16.9	2042	200-SC	24.97	18.06	-10.6	-10.5
345.05 Accessory Electric Equipment 204	2042	200-SC	26.90	22.80	-17.0	-16.9	2042	200-SC	24.57	18.07	-11.3	-10.5
346.05 Miscellaneous Power Plant Equipment 20⁄ 348.00 Batteries	2042	200-SC	26.90	22.80	-17.0	-16.9						
Total Roof Tops									24.66	18.06	-10.7	-10.5
Storage 341.05 Structures and Improvements 342.05 Fuel Holders, Products and Accessories 343.05 Prime Movers 344.05 Generators and Devices	2042	200-SC	28.73	22.80	-16.8	-16.8						
345.05 Accessory Electric Equipment 346.05 Miscellaneous Power Plant Equipment												
348.00 Batteries Total Storage				İ		ĺ	30	84	30.00	<u>29.50</u> 29.50	-2.0	-5.0 -5.0

ANALYSIS

INTRODUCTION

This section provides an explanation of the supporting schedules developed in the APS 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 Account 368.00 – Line Transformers. Documentation for all other plant accounts is contained in the study work papers. Supporting schedules developed in the APS study include:

Schedule A – Generation Arrangement; Schedule B – Age Distribution; Schedule C – Plant History; and Schedule D – 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
А	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.
I	Accrual	Ratio of computed net plant (Column H) and remaining life (Column E).

Table 3. 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 database 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- 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.

ARIZONA PUBLIC SERVICE COMPANY

Distribution Plant Account: 368.00 Line Transformers

Dispersion: 55 - L1 Procedure: Vintage Group

Generation Arrangement

	Dec	ember 31, 2023			Net			
		Surviving	Avg.	Rem.	Plant	Alloc.	Computed	
Vintage	Age	Plant	Life	Life	Ratio	Factor	Net Plant	Accrual
А	В	С	D	Е	F	G	H=C*F*G	I=H/E
2023	0.5	58,339,363	54.94	54.53	0.9926	1.0000	57,906,979	1,061,950
2022	1.5	63,837,809	54.96	53.60	0.9751	1.0000	62,250,073	1,161,484
2021	2.5	59,249,576	55.00	52.67	0.9578	1.0000	56,747,109	1,077,328
2020	3.5	53,418,212	54.99	51.77	0.9413	1.0000	50,283,845	971,368
2019	4.5	57,753,356	54.97	50.87	0.9255	1.0000	53,449,198	1,050,647
2018	5.5	50,928,491	54.98	50.00	0.9094	1.0000	46,314,378	926,378
2017	6.5	39,573,915	54.94	49.14	0.8944	1.0000	35,394,209	720,342
2016	7.5	33,063,125	54.98	48.29	0.8783	1.0000	29,040,398	601,339
2015	8.5	29,294,047	54.96	47.47	0.8636	1.0000	25,299,739	532,973
2014	9.5	28,505,312	54.82	46.66	0.8513	1.0000	24,265,877	520,005
2013	10.5	23,993,358	54.83	45.88	0.8368	1.0000	20,076,684	437,592
2012	11.5	27,110,105	54.90	45.12	0.8218	1.0000	22,277,763	493,787
2011	12.5	25,525,881	54.82	44.37	0.8094	1.0000	20,660,644	465,603
2010	13.5	24,158,626	54.50	43.65	0.8010	1.0000	19,350,105	443,275
2009	14.5	26,497,842	54.79	42.95	0.7839	1.0000	20,772,086	483,600
2008	15.5	34,910,982	54.91	42.28	0.7699	1.0000	26,876,815	635,760
2007	16.5	49,233,192	54.44	41.62	0.7645	1.0000	37,637,007	904,334
2006	17.5	38,612,519	54.91	40.98	0.7464	1.0000	28,821,685	703,229
2005	18.5	25,231,488	54.93	40.37	0.7350	1.0000	18,545,204	459,359
2004	19.5	33,639,323	55.08	39.78	0.7223	1.0000	24,296,480	610,765
2003	20.5	24,752,823	55.17	39.21	0.7107	1.0000	17,590,948	448,643
2002	21.5	23,377,467	55.03	38.66	0.7025	1.0000	16,423,095	424,829
2001	22.5	19,307,498	54.74	38.13	0.6965	1.0000	13,448,482	352,730
2000	23.5	20,487,969	54.74	37.61	0.6871	1.0000	14,078,244	374,274
1999	24.5	17,353,039	55.03	37.12	0.6745	1.0000	11,704,514	315,310
1998	25.5	35,220,968	55.23	36.64	0.6634	1.0000	23,366,222	637,672
1997	26.5	1,051,504	48.27	36.18	0.7495	1.0000	788,102	21,782
1996	27.5	15,437,041	53.94	35.73	0.6625	1.0000	10,226,997	286,196
1995	28.5	12,941,011	54.93	35.30	0.6426	1.0000	8,315,896	235,570
1994	29.5	11,211,765	55.18	34.88	0.6321	1.0000	7,086,856	203,181
1993	30.5	10,602,554	55.11	34.47	0.6255	1.0000	6,631,431	192,391
1992	31.5	9,318,997	54.53	34.07	0.6247	1.0000	5,821,274	170,882
1991	32.5	6,366,737	55.00	33.67	0.6122	1.0000	3,897,480	115,753
1990	33.5	13,830,701	55.85	33.28	0.5958	1.0000	8,240,818	247,620
1989	34.5	13,410,173	54.71	32.89	0.6012	1.0000	8,061,983	245,092
1988	35.5	12,917,030	55.30	32.51	0.5879	1.0000	7,593,823	233,578
1987	36.5	14,539,719	54.63	32.13	0.5882	1.0000	8,551,545	266,135

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ARIZONA PUBLIC SERVICE COMPANY

Distribution Plant Account: 368.00 Line Transformers

Dispersion: 55 - L1 Procedure: Vintage Group

Generation Arrangement

	Dec	ember 31, 2023			Net			
		Surviving	Avg.	Rem.	Plant	Alloc.	Computed	
Vintage	Age	Plant	Life	Life	Ratio	Factor	Net Plant	Accrual
A	В	С	D	Е	F	G	H=C*F*G	I=H/E
1986	37.5	15,712,964	55.05	31.76	0.5768	1.0000	9,063,792	285,408
1985	38.5	16,579,580	55.02	31.39	0.5704	1.0000	9,457,810	301,337
1984	39.5	17,121,404	54.72	31.02	0.5668	1.0000	9,704,674	312,866
1983	40.5	9,917,844	56.04	30.65	0.5470	1.0000	5,425,065	176,974
1982	41.5	9,839,411	56.62	30.29	0.5350	1.0000	5,264,194	173,767
1981	42.5	11,575,092	56.51	29.94	0.5298	1.0000	6,132,736	204,851
1980	43.5	7,723,481	55.50	29.58	0.5330	1.0000	4,116,899	139,157
1979	44.5	6,480,224	52.59	29.23	0.5559	1.0000	3,602,439	123,225
1978	45.5	5,802,254	54.47	28.89	0.5303	1.0000	3,076,973	106,513
1977	46.5	3,987,286	53.65	28.55	0.5321	1.0000	2,121,672	74,327
1976	47.5	1,882,290	53.86	28.21	0.5237	1.0000	985,714	34,948
1975	48.5	2,458,516	54.13	27.87	0.5149	1.0000	1,265,866	45,422
1974	49.5	2,876,994	53.48	27.54	0.5149	1.0000	1,481,245	53,794
1973	50.5	2,800,882	53.77	27.21	0.5060	1.0000	1,417,251	52,095
1972	51.5	1,903,857	52.42	26.88	0.5127	1.0000	976,124	36,317
1971	52.5	1,871,922	68.88	26.55	0.3855	1.0000	721,682	27,178
1970	53.5	1,581,247	56.03	26.23	0.4682	1.0000	740,362	28,223
1969	54.5	1,156,532	58.36	25.91	0.4440	1.0000	513,545	19,817
1968	55.5	1,062,512	58.59	25.60	0.4370	1.0000	464,278	18,136
1967	56.5	656,525	59.98	25.29	0.4216	1.0000	276,772	10,945
1966	57.5	573,049	60.13	24.98	0.4154	1.0000	238,056	9,531
1965	58.5	383,453	57.54	24.67	0.4288	1.0000	164,424	6,665
1964	59.5	496,909	59.91	24.37	0.4067	1.0000	202,094	8,294
1963	60.5	500,818	60.84	24.07	0.3956	1.0000	198,105	8,232
1962	61.5	775,901	62.24	23.77	0.3819	1.0000	296,311	12,467
1961	62.5	619,956	62.76	23.47	0.3740	1.0000	231,864	9,879
1960	63.5	684,532	62.83	23.18	0.3689	1.0000	252,518	10,895
1959	64.5	848,648	65.40	22.89	0.3500	1.0000	297,008	12,977
1958	65.5	1,123,490	66.21	22.60	0.3413	1.0000	383,499	16,970
1957	66.5	585,115	64.71	22.31	0.3448	1.0000	201,754	9,042
1956	67.5	657,870	66.03	22.03	0.3336	1.0000	219,486	9,963
1955	68.5	496,681	67.87	21.75	0.3205	1.0000	159,168	7,319
1954	69.5	230,169	64.60	21.47	0.3324	1.0000	76,498	3,563
1953	70.5	337,361	68.22	21.19	0.3107	1.0000	104,807	4,945
1952	71.5	190,830	67.17	20.92	0.3115	1.0000	59,438	2,841
1951	72.5	286,541	70.01	20.65	0.2949	1.0000	84,508	4,093
1950	73.5	99,881	69.75	20.38	0.2922	1.0000	29,180	1,432

ARIZONA PUBLIC SERVICE COMPANY

Distribution Plant Account: 368.00 Line Transformers

Dispersion: 55 - L1 Procedure: Vintage Group

Generation Arrangement

	Dec	ember 31, 2023			Net			
Vintage	Age	Surviving Plant	Avg. Life	Rem. Life	Plant Ratio	Alloc. Factor	Computed Net Plant	Accrual
A	В	С	D	Е	F	G	H=C*F*G	I=H/E
1949	74.5	56,705	68.51	20.11	0.2936	1.0000	16,647	828
1948	75.5	80,906	70.43	19.85	0.2818	1.0000	22,799	1,149
1947	76.5	43,552	71.40	19.58	0.2743	1.0000	11,945	610
Total	16.7	\$1,177,066,706	55.00	43.09	0.7834	1.0000	\$922,153,191	\$21,399,744

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ARIZONA PUBLIC SERVICE COMPANY

Distribution Plant

Account: 368.00 Line Transformers

Age Distribution

			1971	Experience to 12/31/2023		
	Age as of	Derived	Opening	Amount	Proportion	Realized
Vintage	12/31/2023	Additions	Balance	Surviving	Surviving	Life
А	В	С	D	E	F=E/(C+D)	G
2023	0.5	66,915,994		58,339,363	0.8718	0.4359
2022	1.5	69,242,127		63,837,809	0.9220	1.4610
2021	2.5	59,813,757		59,249,576	0.9906	2.4930
2020	3.5	54,407,764		53,418,212	0.9818	3.4848
2019	4.5	59,366,729		57,753,356	0.9728	4.4554
2018	5.5	52,321,602		50,928,491	0.9734	5.4538
2017	6.5	41,034,667		39,573,915	0.9644	6.4047
2016	7.5	33,846,191		33,063,125	0.9769	7.4356
2015	8.5	30,606,271		29,294,047	0.9571	8.3993
2014	9.5	31,197,381		28,505,312	0.9137	9.2321
2013	10.5	25,605,758		23,993,358	0.9370	10.2198
2012	11.5	28,724,360		27,110,105	0.9438	11.2616
2011	12.5	27,457,594		25,525,881	0.9296	12.1470
2010	13.5	27,740,131		24,158,626	0.8709	12.7828
2009	14.5	28,989,831		26,497,842	0.9140	14.0277
2008	15.5	38,206,217		34,910,982	0.9138	15.0925
2007	16.5	55,534,584		49,233,192	0.8865	15.5597
2006	17.5	42,013,124		38,612,519	0.9191	16.9559
2005	18.5	28,437,159		25,231,488	0.8873	17.8977
2004	19.5	36,772,569		33,639,323	0.9148	18.9600
2003	20.5	27,290,576		24,752,823	0.9070	19.9583
2002	21.5	26,280,884		23,377,467	0.8895	20.7066
2001	22.5	22,434,850		19,307,498	0.8606	21.2983
2000	23.5	24,441,088		20,487,969	0.8383	22.1730
1999	24.5	20,346,213		17,353,039	0.8529	23.3273
1998	25.5	40,642,229		35,220,968	0.8666	24.3743
1997	26.5	3,303,384		1,051,504	0.3183	18.2507
1996	27.5	20,810,301		15,437,041	0.7418	24.7389
1995	28.5	16,042,164		12,941,011	0.8067	26.5456
1994	29.5	13,832,913		11,211,765	0.8105	27.5896
1993	30.5	13,789,593		10,602,554	0.7689	28.3022
1992	31.5	12,792,671		9,318,997	0.7285	28.4985
1991	32.5	9,594,092		6,366,737	0.6636	29.7241
1990	33.5	18,575,300		13,830,701	0.7446	31.3199
1989	34.5	19,803,819		13,410,173	0.6772	30.9106
1988	35.5	17,908,411		12,917,030	0.7213	32.2134
1987	36.5	20,726,559		14,539,719	0.7015	32.2489
1986	37.5	23,037,115		15,712,964	0.6821	33.3603

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ARIZONA PUBLIC SERVICE COMPANY

Distribution Plant

Account: 368.00 Line Transformers

Age Distribution

			1971	Experie	ence to 12/31/	/2023
	Age as of	Derived	Opening	Amount	Proportion	Realized
Vintage	12/31/2023	Additions	Balance	Surviving	Surviving	Life
A	В	С	D	E	F=E/(C+D)	G
1985	38.5	24,340,297		16,579,580	0.6812	34.0023
1984	39.5	26,390,223		17,121,404	0.6488	34.3696
1983	40.5	14,011,978		9,917,844	0.7078	36.3360
1982	41.5	13,397,320		9,839,411	0.7344	37.5550
1981	42.5	16,281,111		11,575,092	0.7110	38.0587
1980	43.5	12,086,275		7,723,481	0.6390	37.6650
1979	44.5	13,195,722		6,480,224	0.4911	35.3480
1978	45.5	10,159,412		5,802,254	0.5711	37.8171
1977	46.5	7,489,312		3,987,286	0.5324	37.5581
1976	47.5	3,639,987		1,882,290	0.5171	38.3301
1975	48.5	4,761,725		2,458,516	0.5163	39.1400
1974	49.5	5,690,124		2,876,994	0.5056	39.0275
1973	50.5	5,908,960		2,800,882	0.4740	39.8290
1972	51.5	4,190,452		1,903,857	0.4543	38.9933
1971	52.5	2,169,742		1,871,922	0.8627	55.9395
1970	53.5		3,508,715	1,581,247	0.4507	43.5714
1969	54.5		2,095,217	1,156,532	0.5520	46.3747
1968	55.5		1,978,362	1,062,512	0.5371	47.0549
1967	56.5		1,177,005	656,525	0.5578	48.8972
1966	57.5		1,058,995	573,049	0.5411	49.4726
1965	58.5		994,282	383,453	0.3857	47.3025
1964	59.5		1,353,287	496,909	0.3672	50.0895
1963	60.5		1,214,243	500,818	0.4125	51.4141
1962	61.5		1,611,302	775,901	0.4815	53.1948
1961	62.5		1,316,935	619,956	0.4708	54.0922
1960	63.5		1,489,747	684,532	0.4595	54.5290
1959	64.5		1,473,541	848,648	0.5759	57.4466
1958	65.5		1,933,124	1,123,490	0.5812	58.5982
1957	66.5		1,219,528	585,115	0.4798	57.4351
1956	67.5		1,268,830	657,870	0.5185	59.0763
1955	68.5		889,591	496,681	0.5583	61.2216
1954	69.5		681,710	230,169	0.3376	58.2564
1953	70.5		618,926	337,361	0.5451	62.1684
1952	71.5		424,371	190,830	0.4497	61.3951
1951	72.5		525,642	286,541	0.5451	64.5107
1950	73.5		203,016	99,881	0.4920	64.5152
1949	74.5		141,211	56,705	0.4016	63.5194
1948	75.5		172,937	80,906	0.4678	65.6857

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ARIZONA PUBLIC SERVICE COMPANY

Distribution Plant

Account: 368.00 Line Transformers

Age Distribution

			1971	Experie	Experience to 12/31/2023				
	Age as of	Derived	Opening	Amount	Proportion	Realized			
Vintage	12/31/2023	Additions	Balance	Surviving	Surviving	Life			
А	В	С	D	E	F=E/(C+D)	G			
1947	76.5		107,461	43,552	0.4053	66.8927			
1946	77.5		44,774		0.0000	65.4567			
1945	78.5		23,043		0.0000	64.4348			
1944	79.5		9,288		0.0000	64.0440			
1943	80.5		8,610		0.0000	64.0574			
1942	81.5		4,527		0.0000	64.5525			
1941	82.5		6,804		0.0000	62.2088			
1940	83.5		3,754		0.0000	61.5450			
1939	84.5		211		0.0000	53.6919			
1938	85.5		238		0.0000	52.5000			
1937	86.5		285		0.0000	52.5930			
1936	87.5		248		0.0000	57.6694			
1935	88.5		83		0.0000	55.0000			
1934	89.5		83		0.0000	57.0000			
1932	91.5		14		0.0000	61.0000			
1931	92.5		422		0.0000	58.9810			
1930	93.5		107		0.0000	64.0000			
1929	94.5		797		0.0000	61.7403			
1928	95.5		653		0.0000	67.3446			
1926	97.5		83		0.0000	64.0000			
1925	98.5		260		0.0000	63.0846			
1900	123.5		432		0.0000	89.0000			
Total	16.7	\$1,353,598,612	\$27,562,695	\$1,177,066,706	0.8522				

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ARIZONA PUBLIC SERVICE COMPANY

Distribution Plant

Account: 368.00 Line Transformers

Unadjusted Plant History

Year	Beginning Balance	Additions	Retirements	Sales, Transfers & Adjustments	Ending Balance
A	В	С	D	E	F=B+C-D+E
1971	(1,672,159)	(1,703)			(1,673,862)
1972	(1,673,862)	3,990,262	12,438		2,303,963
1973	2,303,963	6,240,902	145,552		8,399,313
1974	8,399,313	5,487,852	73,517		13,813,648
1975	13,813,648	4,590,594	85,744		18,318,499
1976	18,318,499	3,230,700	140,613	(5,799)	21,402,787
1977	21,402,787	6,932,963	174,748	(37,673)	28,123,329
1978	28,123,329	9,588,693	281,723	173	37,430,473
1979	37,430,473	12,362,221	247,705		49,544,989
1980	49,544,989	11,260,175	327,793		60,477,370
1981	60,477,370	12,151,179	275,814	(36)	72,352,699
1982	72,352,699	9,052,421	334,920		81,070,200
1983	81,070,200	11,796,413	196,545	(6,480)	92,663,588
1984	92,663,588	20,445,423	64,589		113,044,422
1985	113,044,422	19,239,394	2,958,071		129,325,745
1986	129,325,745	20,652,546	859,821	(541,058)	148,577,411
1987	148,577,411	16,513,533	(1,576,251)		166,667,196
1988	166,667,196	15,297,252	124,548		181,839,899
1989	181,839,899	15,967,496	1,169,099	19,491,231	216,129,527
1990	216,129,527	12,618,870	1,396,222	217,533	227,569,709
1991	227,569,709	6,235,990	739,046	(31,302)	233,035,351
1992	233,035,351	10,278,229	621,682	61,151,404	303,843,301
1993	303,843,301	13,774,722	1,214,111	(312,966)	316,090,946
1994	316,090,946	13,824,567	902,971	333	329,012,875
1995	329,012,875	16,062,344	1,065,132		344,010,087
1996	344,010,087	17,871,966	328,125		361,553,928
1997	361,553,928	3,260,807	3,645,438	(62,811)	361,106,486
1998	361,106,486	40,536,751	(339,112)		401,982,349
1999	401,982,349	20,238,955	804,904		421,416,399
2000	421,416,399	24,288,908	2,952,915		442,752,393
2001	442,752,393	20,553,552	3,562,241		459,743,703
2002	459,743,703	26,482,653	6,026,322		480,200,035
2003	480,200,035	27,306,895	5,212,009		502,294,921
2004	502,294,921	36,616,288	4,869,928		534,041,281
2005	534,041,281	35,155,335	3,714,785		565,481,831
2006	565,481,831	43,258,288	5,203,745	(76,772)	603,459,602
2007	603,459,602	54,599,390	4,853,699	306,846	653,512,139
2008	653,512,139	38,145,569	6,488,894	(598)	685,168,216
2009	685,168,216	25,897,484	6,025,761	(65,691)	704,974,247
2010	704,974,247	23,111,753	10,666,160		717,419,840

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ARIZONA PUBLIC SERVICE COMPANY

Distribution Plant

Account: 368.00 Line Transformers

Unadjusted Plant History

	Beginning			Sales, Transfers	Ending
Year	Balance	Additions	Retirements	& Adjustments	Balance
А	В	С	D	Е	F=B+C-D+E
2011	717,419,840	29,290,761	5,346,453	18,081	741,382,229
2012	741,382,229	32,214,971	6,556,096	(5,729)	767,035,375
2013	767,035,375	25,094,268	7,507,555	252,063	784,874,152
2014	784,874,152	33,566,534	6,388,617	(14,506)	812,037,563
2015	812,037,563	27,184,306	5,946,179		833,275,690
2016	833,275,690	31,716,045	5,485,365	(411,599)	859,094,771
2017	859,094,771	34,521,417	7,268,147		886,348,040
2018	886,348,040	42,132,980	7,462,865		921,018,156
2019	921,018,156	53,526,212	7,958,189	(351,016)	966,235,163
2020	966,235,163	64,814,833	8,865,471	2,891,984	1,025,076,509
2021	1,025,076,509	62,741,978	17,861,426	129,354	1,070,086,416
2022	1,070,086,416	35,839,804	13,690,090		1,092,236,130
2023	1,092,236,130	112,736,757	27,906,182		1,177,066,706

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ARIZONA PUBLIC SERVICE COMPANY

Distribution Plant

Account: 368.00 Line Transformers

Adjusted Plant History

Year	Beginning Balance	Additions	Retirements	Sales, Transfers & Adjustments	Ending Balance
A	В	С	D	E	F=B+C-D+E
1971	69,400	(1,703)			67,697
1972	67,697	8,815,386	12,438		8,870,645
1973	8,870,645	6,051,974	56,433		14,866,186
1974	14,866,186	4,583,891	73,777		19,376,300
1975	19,376,300	942,710	59,624		20,259,386
1976	20,259,386	3,216,721	151,595	(5,799)	23,318,713
1977	23,318,713	6,949,610	168,450	(37,673)	30,062,200
1978	30,062,200	9,609,777	268,396	173	39,403,755
1979	39,403,755	12,393,982	265,672		51,532,065
1980	51,532,065	11,263,812	317,832		62,478,044
1981	62,478,044	12,149,291	287,433	(36)	74,339,866
1982	74,339,866	9,047,030	334,920		83,051,976
1983	83,051,976	11,804,241	192,575	(6,480)	94,657,162
1984	94,657,162	21,558,371	60,901		116,154,632
1985	116,154,632	20,107,780	340,908		135,921,503
1986	135,921,503	20,102,278	402,173	(541,058)	155,080,551
1987	155,080,551	17,015,478	1,610,215		170,485,813
1988	170,485,813	13,284,869	124,548		183,646,134
1989	183,646,134	15,813,120	1,169,099	19,491,231	217,781,386
1990	217,781,386	12,560,873	1,396,222	217,533	229,163,570
1991	229,163,570	6,601,512	739,046	(31,302)	234,994,734
1992	234,994,734	9,852,398	621,682	61,151,404	305,376,854
1993	305,376,854	13,793,056	1,214,111	(312,966)	317,642,833
1994	317,642,833	13,835,432	902,971	333	330,575,626
1995	330,575,626	16,067,098	1,065,132		345,577,592
1996	345,577,592	20,873,112	3,275,132		363,175,572
1997	363,175,572	3,296,262	3,645,438	(62,811)	362,763,585
1998	362,763,585	40,580,258	(339,112)		403,682,955
1999	403,682,955	20,326,047	804,904		423,204,097
2000	423,204,097	24,463,148	2,952,915		444,714,330
2001	444,714,330	22,451,258	3,562,241		463,603,346
2002	463,603,346	26,320,171	6,026,322		483,897,195
2003	483,897,195	27,236,314	5,212,009		505,921,500
2004	505,921,500	36,732,489	4,877,538		537,776,451
2005	537,776,451	28,408,320	3,758,306		562,426,465
2006	562,426,465	41,764,222	2,205,607	(76,772)	601,908,308
2007	601,908,308	55,522,502	4,853,699	306,846	652,883,958
2008	652,883,958	38,230,449	6,488,894	(598)	684,624,915
2009	684,624,915	29,039,987	6,025,761	(65,691)	707,573,449
2010	707,573,449	27,590,645	10,666,160		724,497,934

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ARIZONA PUBLIC SERVICE COMPANY

Distribution Plant

Account: 368.00 Line Transformers

Adjusted Plant History

	Beginning			Sales, Transfers	Ending
Year	Balance	Additions	Retirements	& Adjustments	Balance
А	В	С	D	E	F=B+C-D+E
2011	724,497,934	27,464,100	5,346,453	18,081	746,633,661
2012	746,633,661	29,135,960	6,556,096	(5,729)	769,207,796
2013	769,207,796	25,602,385	7,507,555	252,063	787,554,690
2014	787,554,690	31,006,512	6,388,617	(14,506)	812,158,079
2015	812,158,079	30,667,834	5,946,179		836,879,734
2016	836,879,734	33,200,929	5,485,365	(411,599)	864,183,699
2017	864,183,699	40,373,082	7,268,147		897,288,633
2018	897,288,633	51,799,728	7,462,865		941,625,496
2019	941,625,496	58,802,972	7,958,189	(351,016)	992,119,264
2020	992,119,264	54,277,394	8,865,471	2,891,984	1,040,423,171
2021	1,040,423,171	59,813,757	17,861,426	129,354	1,082,504,856
2022	1,082,504,856	69,242,127	13,690,090		1,138,056,893
2023	1,138,056,893	66,915,994	27,906,182		1,177,066,706

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ARIZONA PUBLIC SERVICE COMPANY

Distribution Plant

Account: 368.00 Line Transformers

Unadjusted Net Salvage History

		Gros	Gross Salvage			Cost of Retiring			Net Salvage		
				5-Yr			5-Yr			5-Yr	
Year	Retirements	Amount	Pct.	Avg.	Amount	Pct.	Avg.	Amount	Pct.	Avg.	
А	В	С	D=C/B	Е	F	G=F/B	Н	I=C-F	J=I/B	К	
1980	327,793	337,519	103.0		172,546	52.6		164,973	50.3	2	
1981	275,814	372,452	135.0		557,033	202.0		(184,581)	-66.9		
1982	334,920	509,989	152.3		465,702	139.0		44,287	13.2		
1983	196,545	180,269	91.7		265,250	135.0		(84,981)	-43.2		
1984	64,589	416,859	645.4	151.5	540,512	836.8	166.8	(123,653)	-191.4	-15.3	
1985	2,958,071	539,379	18.2	52.7	684,612	23.1	65.6	(145,233)	-4.9	-12.9	
1986	859,821	462,986	53.8	47.8	166,974	19.4	48.1	296,012	34.4	-0.3	
1987	(1,576,251)	166,627	-10.6	70.6	20,889	-1.3	67.1	145,738	-9.2	3.5	
1988	124,548	584,006	468.9	89.3	261,757	210.2	68.9	322,249	258.7	20.4	
1989	1,169,099	581,253	49.7	66.0	224,108	19.2	38.4	357,145	30.5	27.6	
1990	1,396,222	590,977	42.3	120.9	136,698	9.8	41.1	454,279	32.5	79.8	
1991	739,046	450,835	61.0	128.1	307,026	41.5	51.3	143,809	19.5	76.8	
1992	621,682	144,640	23.3	58.1	474,600	76.3	34.7	(329,960)	-53.1	23.4	
1993	1,214,111	248,243	20.4	39.2	158,345	13.0	25.3	89,898	7.4	13.9	
1994	902,971	169,136	18.7	32.9	133,887	14.8	24.8	35,249	3.9	8.1	
1995	1,065,132	215,764	20.3	27.0	119,494	11.2	26.3	96,270	9.0	0.8	
1996	328,125	34,087	10.4	19.6	34,683	10.6	22.3	(597)	-0.2	-2.6	
1997	3,645,438	480,597	13.2	16.0	233,274	6.4	9.5	247,323	6.8	6.5	
1998	(339,112)		0.0	16.1	(106)	0.0	9.3	106	0.0	6.8	
1999	804,904		0.0	13.3	76	0.0	7.0	(76)	0.0	6.2	
2000	2,952,915	811,793	27.5	17.9	221,091	7.5	6.6	590,701	20.0	11.3	
2001	3,562,241	697,555	19.6	18.7	628,864	17.7	10.2	68,692	1.9	8.5	
2002	6,026,322	703,075	11.7	17.0	54,006	0.9	6.9	649,069	10.8	10.1	
2003	5,212,009	56,808	1.1	12.2	13,938	0.3	4.9	42,869	0.8	7.3	
2004	4,869,928	45,998	0.9	10.2	58,926	1.2	4.3	(12,928)	-0.3	5.9	
2005	3,714,785	144,161	3.9	7.0	158,283	4.3	3.9	(14,122)	-0.4	3.1	
2006	5,203,745	635,196	12.2	6.3	47,430	0.9	1.3	587,767	11.3	5.0	
2007	4,853,699	328,606	6.8	5.1	1,795,376	37.0	8.7	(1,466,770)	-30.2	-3.6	
2008	6,488,894	5,308	0.1	4.6	172,961	2.7	8.9	(167,653)	-2.6	-4.3	
2009	6,025,761	82,548	1.4	4.5	96,010	1.6	8.6	(13,463)	-0.2	-4.1	
2010	10,666,160	30,537	0.3	3.3	82,797	0.8	6.6	(52,259)	-0.5	-3.3	
2011	5,346,453	2,216,167	41.5	8.0	809,243	15.1	8.9	1,406,924	26.3	-0.9	
2012	6,556,096	1,563,119	23.8	11.1	998,668	15.2	6.2	564,451	8.6	5.0	
2013	7,507,555	3,743,693	49.9	21.2	998,641	13.3	8.3	2,745,052	36.6	12.9	
2014	6,388,617	1,065,199	16.7	23.6	675,556	10.6	9.8	389,644	6.1	13.9	
2015	5,946,179	787,343	13.2	29.5	509,462	8.6	12.6	277,881	4.7	17.0	
2016	5,485,365	110,829	2.0	22.8	304,496	5.6	10.9	(193,667)	-3.5	11.9	
2017	7,268.147	8.624	0.1	17.5	400.868	5.5	8.9	(392.243)	-5.4	. 8.7	
2018	7,462.865	(2.336)	0.0	6.1	243.251	3.3	6.6	(245.587)	-3.3	-0.5	
2019	7,958,189	4,279	0.1	2.7	955,700	12.0	7.1	(951,421)	-12.0	-4.4	

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ARIZONA PUBLIC SERVICE COMPANY

Distribution Plant

Account: 368.00 Line Transformers

Unadjusted Net Salvage History

		Gros	s Salva	age	Cost	Cost of Retiring			Net Salvage		
				5-Yr			5-Yr			5-Yr	
Year	Retirements	Amount	Pct.	Avg.	Amount	Pct.	Avg.	Amount	Pct.	Avg.	
А	В	С	D=C/B	Е	F	G=F/B	Н	I=C-F	J=I/B	К	
2020	8,865,471	193,773	2.2	0.9	1,158,967	13.1	8.3	(965,193)	-10.9	-7.4	
2021	17,861,426	210,427	1.2	0.8	2,142,715	12.0	9.9	(1,932,288)	-10.8	-9.1	
2022	13,690,090	6,315,098	46.1	12.0	3,121,222	22.8	13.6	3,193,876	23.3	-1.6	
2023	27,906,182	4,424	0.0	8.8	4,685,646	16.8	15.8	(4,681,222)	-16.8	-7.0	
Total	202,932,560	26,247,842	12.9		25,291,476	12.5	-	956,365	0.5		

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ARIZONA PUBLIC SERVICE COMPANY

Distribution Plant

Account: 368.00 Line Transformers

Adjusted Net Salvage History

		Gross Salvage			Cost of Retiring			Net Salvage		
		5-Yr		5-Yr	5-Y					5-Yr
Year	Retirements	Amount	Pct.	Avg.	Amount	Pct.	Avg.	Amount	Pct.	Avg.
А	В	С	D=C/B	Е	F	G=F/B	Н	I=C-F	J=I/B	K
1980	317,832	337,519	106.2		172,546	54.3		164,973	51.9	
1981	287,433	372,452	129.6		557,033	193.8		(184,581)	-64.2	
1982	334,920	509,989	152.3		465,702	139.0		44,287	13.2	
1983	192,575	180,269	93.6		265,250	137.7		(84,981)	-44.1	
1984	60,901	416,859	684.5	152.2	540,512	887.5	167.6	(123,653)	-203.0	-15.4
1985	340,908	539,379	158.2	165.9	684,612	200.8	206.5	(145,233)	-42.6	-40.6
1986	402,173	462,986	115.1	158.4	166,974	41.5	159.5	296,012	73.6	-1.0
1987	1,610,215	166,627	10.3	67.8	20,889	1.3	64.4	145,738	9.1	3.4
1988	124,548	584,006	468.9	85.5	261,757	210.2	66.0	322,249	258.7	19.5
1989	1,169,099	581,253	49.7	64.0	224,108	19.2	37.2	357,145	30.5	26.8
1990	1,396,222	590,977	42.3	50.7	136,698	9.8	17.2	454,279	32.5	33.5
1991	739,046	450,835	61.0	47.1	307,026	41.5	18.9	143,809	19.5	28.2
1992	621,682	144,640	23.3	58.1	474,600	76.3	34.7	(329,960)	-53.1	23.4
1993	1,214,111	248,243	20.4	39.2	158,345	13.0	25.3	89,898	7.4	13.9
1994	902,971	169,136	18.7	32.9	133,887	14.8	24.8	35,249	3.9	8.1
1995	1,065,132	215,764	20.3	27.0	119,494	11.2	26.3	96,270	9.0	0.8
1996	3,275,132	34,087	1.0	11.5	34,683	1.1	13.0	(597)	0.0	-1.5
1997	3,645,438	480,597	13.2	11.4	233,274	6.4	6.7	247,323	6.8	4.6
1998	(339,112)		0.0	10.5	(106)	0.0	6.1	106	0.0	4.4
1999	804,904		0.0	8.6	76	0.0	4.6	(76)	0.0	4.1
2000	2,952,915	811,793	27.5	12.8	221,091	7.5	4.7	590,701	20.0	8.1
2001	3,562,241	697,555	19.6	18.7	628,864	17.7	10.2	68,692	1.9	8.5
2002	6,026,322	703,075	11.7	17.0	54,006	0.9	6.9	649,069	10.8	10.1
2003	5,212,009	56,808	1.1	12.2	13,938	0.3	4.9	42,869	0.8	7.3
2004	4,877,538	45,998	0.9	10.2	58,926	1.2	4.3	(12,928)	-0.3	5.9
2005	3,758,306	144,161	3.8	7.0	158,283	4.2	3.9	(14,122)	-0.4	3.1
2006	2,205,607	635,196	28.8	7.2	47,430	2.2	1.5	587,767	26.6	5.7
2007	4,853,699	328,606	6.8	5.8	1,795,376	37.0	9.9	(1,466,770)	-30.2	-4.1
2008	6,488,894	5,308	0.1	5.2	172,961	2.7	10.1	(167,653)	-2.6	-4.8
2009	6,025,761	82,548	1.4	5.1	96,010	1.6	9.7	(13,463)	-0.2	-4.6
2010	10,666,160	30,537	0.3	3.6	82,797	0.8	7.3	(52,259)	-0.5	-3.7
2011	5,346,453	2,216,167	41.5	8.0	809,243	15.1	8.9	1,406,924	26.3	-0.9
2012	6,556,096	1,563,119	23.8	11.1	998,668	15.2	6.2	564,451	8.6	5.0
2013	7,507,555	3,743,693	49.9	21.2	998,641	13.3	8.3	2,745,052	36.6	12.9
2014	6,388,617	1,065,199	16.7	23.6	675,556	10.6	9.8	389,644	6.1	13.9
2015	5,946,179	787,343	13.2	29.5	509,462	8.6	12.6	277,881	4.7	17.0
2016	5,485,365	110,829	2.0	22.8	304,496	5.6	10.9	(193,667)	-3.5	11.9
2017	7,268,147	8,624	0.1	17.5	400,868	5.5	8.9	(392,243)	-5.4	8.7
2018	7,462,865	(2,336)	0.0	6.1	243,251	3.3	6.6	(245,587)	-3.3	-0.5
2019	7,958,189	4,279	0.1	2.7	955,700	12.0	7.1	(951,421)	-12.0	-4.4

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ARIZONA PUBLIC SERVICE COMPANY

Distribution Plant

Account: 368.00 Line Transformers

Adjusted Net Salvage History

		Gros	Gross Salvage			Cost of Retiring			Net Salvage		
				5-Yr			5-Yr			5-Yr	
Year	Retirements	Amount	Pct.	Avg.	Amount	Pct.	Avg.	Amount	Pct.	Avg.	
А	В	С	D=C/B	Е	F	G=F/B	Н	I=C-F	J=I/B	К	
2020	8,865,471	193,773	2.2	0.9	1,158,967	13.1	8.3	(965,193)	-10.9	-7.4	
2021	17,861,426	210,427	1.2	0.8	2,142,715	12.0	9.9	(1,932,288)	-10.8	-9.1	
2022	13,690,090	6,315,098	46.1	12.0	3,121,222	22.8	13.6	3,193,876	23.3	-1.6	
2023	27,906,182	4,424	0.0	8.8	4,685,646	16.8	15.8	(4,681,222)	-16.8	-7.0	
Total	203,038,215	26,247,842	12.9		25,291,476	12.5	-	956,365	0.5		