ATLANTIC ELECTRIC



1985 ANNUAL REPORT

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Atlantic City Electric Company is the official name of the Company as it appears in the Articles of Incorporation. The Company also uses the registered trade name Atlantic Electric in various shareholder and customer publications and in its daily operations.

P.O. Box 1264 1199 Black Horse Pike Pleasantville, New Jersey 08232 (609) 645-4106

STREETE ANNUAL MEETING

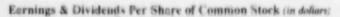
The 1986 Annual Meeting of Shareholders will be heid on Wednesday, April 23, 1986 at the Quait Hill Inc., Smithville, New Jersey. A Notice of Annual Meeting will be mailed in March to those shareholders entitled to vote.

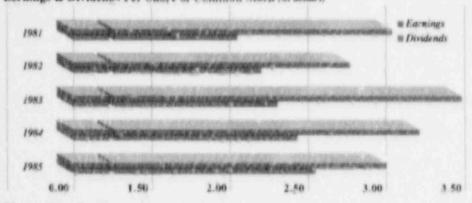
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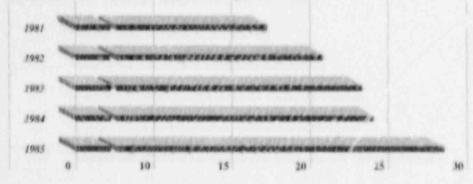
This year's cover design represents a significant milestone for the Company. The Electric Light Company of Atlantic City and the Bridgeton Electric Light Company were each incorporated in 1886. Over the one hundred years which followed, these and other companies grew, merged and matured into Atlantic Electric, which today provides service for more than one million people in Southern New Jersey.

Results of Operations 1985-1983								
		1985	% Change 1985-1984		1984	% Change 1984-1983		1983
Electric Operating Revenues (000's)	. 5	579,733	5.5	8	549,531	6.3	5	517,142
Operating Expenses (000's)	5	490,327	7.0	S	458,140	8.0	S	-424,040
Net Income (000's)	5	60,519	(4.4)	5	63,277	(4.3)	- 5	66,152
Earnings Per Common Share	5	3.00	(6.3)	5	3.20	(8.0)	5	3.48
Dividends Paid Per Common Share	*	2.53	4.5	S	2.42	5.2	- 5	2.30
Total Assets (000's)	\$1	1,299,633	6.5	8	1,220,503	7.1	S	.139.978
Cash Construction Expenditures (000's)	5	94,017	11.1	8	84,630	13.7	5	74,457
Sales of Electricity (KWH) (000's)		.199,672	2.4		5,053,791	3.5		5,351,434
Price Paid Per KWH (Ail Customers)		9.481c	5.4		8.9994	7.6		8.360g
Total Customer Service Installations (Year-end)		417,625	2.5		407,277	2.2		398,526
Number of Shareholders— Common Stock (Year-end)		48,635	2.5		47,446	(1.8)		48,299
Number of Employees (Year-end)		2,099	4.3		2,012	.9		1,995
Book Value	5	24.76	2.0	- 5	24.27	2.9	5	23.58





Market Price Per Share of Common Stock (year-end in dollars)



Reporting to you upon the completion of 1985, we can cite major accomplishments for the year, and opportunities for the future from a vantage point unique in the Company's history.

Earnings per share for 1985 totaled \$3.00, compared with \$3.20 per share achieved in 1984. This decrease in earnings resulted from the fact that, despite our efforts, base rate relief has not kept pace with general increases in the costs of providing service.

After consideration of earnings prospects and the importance of steady dividend performance, the Board of Directors raised the quarterly dividend rate last June by 2½

cents, to 64½ cents. With this increase, the dividends paid per share in 1985 amounted to \$2.53.

This represents the thirty-third consecutive year of growth in dividends paid.

Our annual dividend rate is now \$2.58 per share.

Energy sales to our customers increased 2.4% in 1985, to a total 6.2 billion kilowatt-hours. We have witnessed renewed strength in our residential and commercial customer segments: The average number of residential customers for the year grew by more than 8,700 and we recorded an increase of more than 600 commercial customers. A new system peak demand of 1,432 megawatts was recorded in August. This new peak represents an increase of 10.2% over the peak recorded in 1984, and it is 6.3% higher than the Company's record peak set in 1983.

We have been quite successful in the management of fuel and purchased power costs. In 1985, such costs per kilowatt-hour declined by 8.3% from the year earlier. And for 1986, our energy adjustment rates, reflecting the costs of fuel and purchased power borne by our customers, have been reduced by approximately \$44 million.

For the second year in a row, coal and nuclear sources of power provided more than 80% of total system requirements.

Several records for generating unit and station performance were set in 1985, and Salem Unit 1, one of our jointly-owned nuclear units, established an all-time national record for power output produced by a unit in a calendar year.



E. D. Huggard, J. D. Feehan

The only generating capacity which we have under construction is a 5% interest in the Hope Creek Nuclear Generating Station. Construction of the unit is virtually finished. Fuel loading and testing are yet to be completed, and Public Service Electric and Gas Company, which owns the other 95% of the unit and is responsible for its construction, has advised the Company that Hope Creek should be operational in late 1986. A cost containment agreement for the Hope Creek unit was approved by the New Jersey Board of Public Utilities in 1983. It established a targeted in-service date of December 1986 and a targeted cost for the plant at the time it would begin commercial operation. The agreement provided for incentives and penalties based upon the final cost of the unit. Our portion of the originally targeted amount was approximately \$198 million, and at December 31, 1985 we had recorded approximately \$204 million of costs. Our cost of the unit at completion is currently expected to be approximately \$226 million. Based upon developments to date, we do not currently expect that the cost containment provisions will have a significant negative impact on earnings.

Improvement and support of corporate earnings depend upon receiving adequate base rate relief. We are continuing our efforts to obtain the needed increases in base rates. Our appeal from the BPU's denial of rate relief in August 1984, and the affirmance of the BPU's action by the New Jersey Superior Court, have now been taken to New Jersey Supreme Court. Last April, we filed requests with the BPU for rate increases in two phases: a first phase, in the amount of

\$63.3 million, to reflect more current cost levels; and the second phase, for a net amount of \$28.5 million, to recover costs associated with the forthcoming operation of Hope Creek. We anticipate a decision by the BPU on the first-phase request in the first quarter of 1986, and are seeking to have the second-phase increase timed to coincide with the commercial start-up of the Hope Creek unit.

The legislature in New Jersey has mandated periodic management audits of electric and gas utilities in the State, and the Company was among the first to have a comprehensive management audit completed in 1985. On balance, the findings of the independent auditors confirmed the effectiveness and efficiency of the Company's operations.

The audit report noted that decisions and actions by corporate management have saved customers hundreds of millions of dollars.

Audit recommendations suggested the potential for a modest reduction in overall expenses. Many corporate projects designed to cut costs and improve efficiency had already been underway at the time of the audit, and other efforts based upon the audit findings and recommendations have been started.

In large measure, we would characterize 1985 as a year of reflection and assessment of future opportunities. While others evaluated us in a management audit, we took a closer look at ourselves and set out to enhance our operating and planning practices. We have worked to better understand our customers' needs, making changes within the organization to more effectively meet those needs.

And, we have taken a closer look at our business environment, observing that deregulation, competition and changing technology are having ever greater effects upon our industry.

Almost a century ago, the Electric Light Company of Atlantic City and the Bridgeton Electric Light Company were formed. Customers sought out these corporate predecessors of ours for the service and convenience that electric lighting could provide. and not the electricity that was produced. As we celebrate a centennial of service, we do well to remind ourselves of that fact, and to find in it the essence of success which lies ahead. We believe that the years to come are filled with challenges and opportunities for the Company. Our future progress will be built upon a competitive spirit, with renewed emphasis on service, performance and the effective management of costs. The Company's commitment to be alert to the opportunities of the future, and its ability to respond to them and manage them, will guide it toward the success of a new century.

For the Board of Directors.

DFeeling

J. D. Feehan Chairman of the Board

E. D. Huggard

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President and Chief Executive Officer

January 31, 1986

CUSTOMERS AND SERVICE

The continuing success of Atlantic Electric depends on its ability to measure and interpret customers' needs, and then to dedicate resources to meet those needs.

In early 1985, the Company's efforts to assess customers' needs was supported by means of a residential customer attitude survey. It provided important information on public perceptions of energy use, conservation and the Company. Customers said they preferred coal-fired generation and conservation as the means of avoiding future energy shortages. Although customers indicated an increased awareness of the importance of conservation, there was no increase in the reported level of action taken by them to save energy. The survey results suggested that more immediate economic incentives may be needed to encourage conservation efforts. Generally, customers appeared to hold a more favorable opinion of the Company than in the past. However, survey results indicated that we may be able to improve customers' perceptions regarding corporate profits and the value of electricity.

The responses to a separate 1985 appliance saturation survey of residential customers, and comparison with prior years' responses, helped us identify trends with respect to house-

hold characteristics and energy use. Although single family homes remain the dominant type of housing, there has been a shift in new housing units to multiple-family dwellings, such as condominiums and apartments. There has also been a shift from the use of oil to electricity for central heating. while changes in the use of natural gas have varied slightly over a fiveyear period. Electricity currently appears to be the predominant heating source in duplexes, condominiums and townhouses. Survey information with respect to changes in appliance usage helps us to address customer needs, forecast future energy requirements and identify additional opportunities for marketing conservation programs

For 1985, the Company sought to greatly expand customer participation in its various conservation programs. Some improvements over the 1984 levels of participation were noted, although 1985 results did not meet all of our goals. During the year, the Company made changes to make it

easier for customers to select our conservation services, and to provide greater incentives for them to do so. We introduced shop-at-home convenience for customers desiring our Seal-Up program services. In addition, we offered to install electric water heater insulation wraps at no charge, giving us the opportunity to offer other quick and inexpensive conservation measures. In 1985, over 2,000 residential customers took advantage of various Seal-Up services. More than 7,000 home energy audits were performed, and more than 200 other customers took advantage of energy audits available through a new Commercial and Apartment Conservation Program.

For the first time in several years, the Company conducted a survey of commercial customers to examine the relationship of energy use at various types of businesses to factors such as floor space, lighting, heating and cooling needs. A better understanding of these relationships will assist the Company in forecasting the future



The Atlantic City skyline has become a familiar scene of America's most visited city.

needs of this rapidly growing segment of our customer base, as well as aiding in the development of better energy management services.

Concern with improving customer service was exemplified with the opening of two pilot customer courtesy centers in 1985. The results of a special telephone poll had overwhelmingly indicated that personalized customer service at remote locations could complement the Company's centralized customer service operation. Visitors to these centers have access to a full range of services. from help with energy conservation to bill payment assistance. The experience with these two trial locations will be used to guide decisions on the potential opening of additional customer courtesy centers.

Offering various rate schedules enables the Company to meet specific customer needs. Recently the Company re-established a street lighting tariff which gives communities the choice of renting or owning energyefficient street lighting. In 1985, a small group of residential customers agreed to participate in a one-year pilot program to test the effectiveness of time-of-use rates. These rates are intended to provide an incentive for customers to shift energy usage from times of peak demand, thereby reducing the need for costly additional generating capacity.

The Company's concerns with regulation are not only related to securing necessary rate relief, but are also related to the interests of its customers. One of the proceedings continuing through 1985 has involved



Roadside stands have become a trademark of the southern portion of the "Garden State."

the allocation of charges for electric service, and the Company has asked the Board of Public Utilities to reconsider a decision which the Company believes would adversely affect a majority of its customer classes and the economic vitality of the service area. In another State regulatory forum, a proposal was made which would ban the use of electric resistance heating in favor of natural gas. The proposal was ultimately withdrawn, following efforts by the Company to demonstrate the cost-effectiveness of electric heating, and

the need to afford customers a choice of home heating methods.

In September 1985, Hurricane Gloria struck our service area. Company personnel were able to restore 95% of the customers affected by the storm in less than 24 hours. Once the situation in Southern New Jersey was controlled, volunteers from



Employees of the Safety Department volunteer their time to explain high voltage hazards.

the Company work force went to help restore service to Long Island Lighting Company customers, who were more seriously hit by the hurricane.

For the Company, community involvement has long been an extension of customer service. In 1985, the Speakers Bureau made over 240 presentations to community organizations and schools on such topics as energy conservation, electrical safety and environmental concerns. Also in 1985, the Company began supporting Childwatch, by distributing information on missing children in monthly customer mailings. The Good Neighbor Fund, now in its third year, helps deserving South Jersey residents meet winter heating costs. In the summer months, the Company has opened its doors at the B. L. England Generating Station to let visitors "see electricity being made." Employees in



The new customer courtesy centers provide an extra opportunity for personal contact out in the service area.

radio-equipped Company vehicles have helped summon life-saving services and assistance in emergencies such as car accidents and fires through its Radio Watch Program. For customers with limited financial resources, the Company has participated in town meetings to discuss the availability of free or low-cost weatherization services.

OPERATIONS

For 1985, the Company's cost of fuel and purchased power per kilowatthour, by far the largest single element of the cost of service, declined by 8.3%. Output from our nuclear sources of energy improved substantially during the year and, together with our coal-fired sources, helped contain the cost of energy. In 1985. Salem Unit 1, one of our jointlyowned nuclear units, set a new record for 277 consecutive days' operation, and it also set an all-time national record for energy generated by a unit in a calendar year. Nuclear power purchased under contract from Pennsylvania Power & Light Company in 1985 was double the 1984 amount. due to the start-up of Susquehanna Unit 2 in February. That unit set a record in 1985 for the most power produced by reactors of its type. In addition, both of the jointly-owned. coal-fired Keystone and Conemaugh

Stations set new records for plant output. Compared with the use of oilfired power generation, the use of relatively low-cost coal and nuclear fuel saved the Company and its customers more than \$136 million in 1985.

Units I and 2 at the B. L. England Station are the largest of the Company's coal-fired units. There are certain unusual weather conditions which can create a downwash of plant emissions in the nearby area. In order to assure compliance with regulatory requirements, many alternative operating configurations were evaluated, and the Company decided that con-



The Company's open house tours at B. L. England Station provide an opportunity for visitors to see how electricity is made.



Opportunities to provide friendly, personalized service may be found at every customer location.

struction of a 475-foot chimney would be the most effective means of responding to the situation. The new stack will be designed to replace the three smaller ones now at the station.

Several studies were conducted in 1985 to identify additional ways to reduce the costs of providing electricity. We examined the feasibility of modifying some of the Company's oil-fired generating units so that they could be cycled to more economically follow changes in system energy requirements. Based upon results of another study completed in 1985, plans have been made to modify a second unit at Deepwater Station to enable it to burn natural gas when it is available and economical to do so.

In 1985, a new computerized maintenance management system was selected for use starting in 1986 by the Company's production department. This system will aid in planning maintenance work by identifying tool and material requirements,



Cogeneration may prove to be an effective means of providing energy to hospitals.



Growth in the Company's service territory includes the construction of modern and efficient public buildings, such as the Atlantic County Office Building and Atlantic City Free Public Library.

setting work standards, and formalizing maintenance procedures. Savings are expected through reductions in maintenance overtime, contractor costs and improvements in generating unit availability.

By replacing major unit components, the useful life of existing generating facilities can be extended, and costly additions of new generating capacity can be delayed or reduced. In 1985, major studies were begun to identify situations at the B. L. England and Deepwater Stations where the replacement or refurbishment of major generating unit components would result in improved efficiency and availability, as well as longer operating life.

The Company's transmission system was strengthened in 1985 with the rebuilding and upgrading of the Corson-Sherman 69,000 volts. This project will serve to reduce power line energy losses and improve system reliability. Import reliability was also increased in 1985 with the inception of a program to install back-up power transformers at the Company's Sickler, Silver Lake and Mickleton Substations.

ENERGYSYSTEM

In effect, our customers are buying necessities and conveniences such as lighting, heating and air conditioning. Some of these "end-uses" can be provided by other means. The potential for substitution, together with deregulation and technological developments, present many challenges and opportunities for the Company. Our planning process has been developed to enable us to recognize the options created by this changing business environment.



K-Tron Corporation, a major manufacturer of digital weighing systems, has found the Company's service area ideal for expansion.



One of our customers, Airwork Corporation, is an industry leader in contract maintenance and repair of gas turbine engines for aircraft and industrial applications.

Different techniques for controlling demand and energy usage from the customer's side of the meter can have a wide range of effects upon the costs and forms of customer service, as well as the financial well-being of the Company. A special study to investigate demand-side management was completed in late 1985, and the results will aid us in developing effective strategies for managing growth and delivering services desired by customers at the lowest reasonable cost.

One of the methods which should be helpful in controlling costly growth in peak demand is the direct control of appliance load. In 1985, the Company enlisted more than 500 residential customers in its "Peak Saver Club," to test the effectiveness of radio-controlled switches for air conditioners and electric water heaters. When demand approaches a peak level, the Company will be able to turn these appliances off and on for short periods without perceptible discomfort or inconvenience. Test operation of the radio-controlled system will begin in 1986, and results from the trial program will be used to determine the value of offering the service to more customers.

Cogeneration involves the production of electricity and other forms of energy, such as hot water and steam. Successful applications of cogeneration may help reduce the need for other more costly forms of generating capacity. For more than 50 years, the Company has provided cogeneration services to DuPont. Additional cogeneration opportunities in the service territory are dependent upon customers' use of steam and hot water. In 1985, the Company supported cogeneration feasibility studies at more than 20 mid-sized commercial and industrial facilities. The Company also helped fund a major study of the cogeneration potential of a district hot water heating system in Atlantic City. Such a system appeared to be feasible, and the Company is involved in more detailed negotiations with the project sponsor. Major cogeneration opportunities with certain large industrial customers are also being evaluated.

One of the more promising future alternate energy technologies is photovoltaic generation. This means of converting solar energy directly into electricity may prove to be cost-effective by the early 1990's. For years, the Company has been collecting local solar data and reviewing

developments in solar technology. In 1985, the Company combined the results of its data gathering with findings of an alternate energy technology study to develop a better assessment of the potential of this technology. The Company has plans for further research in solar energy. and would hope to confirm the commercial feasibility of photovoltaic generation in our service area by means of test programs and joint ventures.

The Company has also studied the feasibility of using refuse-derived fuel at its generating facilities. These studies responded to the interest and concerns of municipalities seeking to manage waste disposal and have helped develop criteria for the safe and efficient use of this potential source of energy.

ORPORATE FINANCE AND ADMINISTRATION

Transfer agent and registrar services were brought completely in-house in late 1985 to provide more timely and efficient turnaround of shareholder transactions. Last year, a cross-section of shareholders participated in a survey which has helped us know them better, understand their investment objectives and get feedback on shareholder publications.

The Company's 1985 financing program included the issuance of both long-term debt and Common Stock. In October, we sold \$70 million of 30-year First Mortgage Bonds with an annual interest rate of 111/2%. We were unable to secure an alloca-



Personalized shareholder service has been enhanced this year by bringing all transfer agent and registrar functions in-house.

tion of the State's limited tax-exempt financing capacity for financing Hope Creek pollution control facilities in 1985, but we are continuing to seek the necessary allocation in 1986. During 1985, we issued a total of 423,305 shares of Common Stock for approximately \$11.2 million, through the Dividend Reinvestment and Stock Purchase Plan and the Employee Stock Ownership Plan. Over the last 10 years, the Dividend Reinvestment and Stock Purchase Plan has been effective in raising more than \$62.6 million of equity capital, while providing a convenient means for shareholders to buy additional shares of Common Stock. With the Company's reduced needs for capital and

the expiration of Federal tax benefits afforded dividends reinvested in new shares of stock, the Company amended the Plan in late 1985 Beginning in 1986, reinvested dividends are being applied to the purchase of shares in the open market.

The first phase of an Integrated Customer Service System was implemented in 1985. Scheduled for completion in 1987, it is designed to allow quicker response to customers' billing inquiries, improve recordkeeping accuracy, and provide for more timely responses to service order requests.

This past year, the Company completed its evaluation and selection of a new automated general ledger accounting system. When implemented as an integral part of the Cost Center Management System currently being developed, it will provide more detailed budget information, and help establish clear-cut lines of cost control responsibility.

Company-wide performance indicators were established in 1985 to keep track of progress in achieving long-term goals. Approximately 20 indicators were selected to measure performance in such areas as service reliability, safety and dividend growth. The use of performance indicators is now being expanded to include measurements at the departmental level.

Atlantic Electric's promotion of safe work habits involves not only formal training, but also informal recognition, encouragement and group incentives. One of the most farreaching safety training programs in the Company's history, the Confidence with Chemicals Program, briefed more than 1,400 employees in the safe handling of potentially hazardous chemicals. Dinners have been used by the Company to honor employees working together to set new safety records. In 1985, several operating groups celebrated more than ten years without a lost-time accident, with one of them setting a record of more than sixteen years.

Throughout 1985, the Company has sponsored and encouraged various employee programs designed to promote self-confidence, healthful lifestyles and general well-being. Voluntary skill refresher courses proved to be a source of accomplishment and incentive for many of our employees to pursue more advanced education. The Company made available its facilities for a program promoting good eating habits and sensible weight control, and an afterhours aerobic exercise program was started by employees at Company headquarters.



Laser scanning techniques permit rapid, accurate gathering of information for meter records.

A comprehensive employee attitude survey was conducted by the Company in 1985. Almost 1,800 physical workers and office personnel responded to the survey, which covered such matters as work relations, communication, pay and opportunity for growth and advancement. The results have suggested some areas for

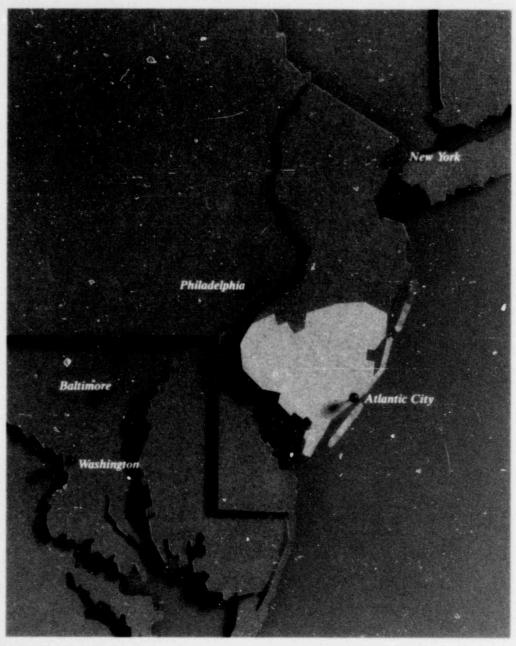
improvement, and will also be used as a benchmark for comparison with future surveys.

The President's Award was established to recognize outstanding achievement by employees. The award for 1985 was presented to one of the Company's customer service



The production of reports to shareholders and members of the financial community involves a coordinated team effort of financial, accounting and production skills.

employees for the interested, caring approach she has demonstrated to
customers. Her spirit of thoughtfulness and dedication to customer
service were cited as the strengths,
shared by all of her fellow employees,
upon which the future prosperity of
Atlantic Electric's customers and
shareholders will be built.



Atlantic Electric's service territory, representing the southern one-third of the State of New Jersey, is situated near such major cities as New York, Philadelphia, Baltimore and Washington, D.C. The majority of our customers are residential and commercial.

Tourism plays a major part in the economy of the eastern shore, while

commercial and light industrial customers are situated in the western part of our territory. Farming and agriculture continue as a significant customer base in the central and western regions of our service area.

RESIDENTIAL

The average number of Atlantic Electric residential customers increased 2.6% in 1985, while average use per customer declined 2.8%. Over 9,100 new dwelling units were connected in 1985, of which 36% were electrically heated. The majority of 1985 new home construction occurred in the eastern part of the service area.

	1985	2000	Est. 1985-2000 Annual Growth Rate
Energy (billion kwh)	2.638	3.473	1.85%
Peak (Mw)	680	874	1.69%

COMMERCIAL

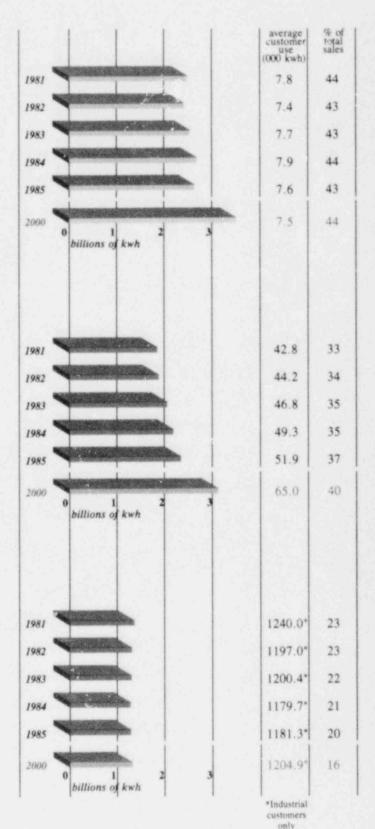
Sales to commercial customers increased 6.9% in 1985. Eleven casino-hotels were in operation at year-end. Sales to that segment increased almost 19% from 1984 and represented almost 6% of total energy sales. Approximately 1,700 of the 44,256 commercial customers engaged in farming and related activities during 1985.

	1985	2000	Est. 1985-2000 Annual Growth Rate
Energy (billion kwh)	2.299	3.094	2.00%
Peak (Mw)	562	765	2.08%

INDUSTRIAL & OTHER

The Company's 1,020 industrial customers are located primarily in the inland and western portions of the service area. Industries include the manufacture of chemical, glass, plastic and rubber products. Sales to this segment increased slightly in 1985.

	1985	2000	Est. 1985-2000 Annual Growth Rate
Energy (billion kwh)	1.263	1.282	0.10%
Peak (Mw)	190	198	0.28%



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GENERAL

The nature of the Company's operations is capital intensive. We invest a significant amount of our funds in property and plant to generate, transmit and distribute electric energy service to our customers. At December 31, 1985 our gross investment in property and plant was over \$1.4 billion. As a utility, our business is generally subject to regulation by the New Jersey Board of Public Utilities (BPU), including regulation of the rates which are charged for providing electric service. The Company's ability to finance its construction program, maintain service reliability, meet its working capital requirements and provide a fair rate of return on investment to its shareholders is dependent upon adequate rate relief.

LIQUIDITY AND CAPITAL RESOURCES

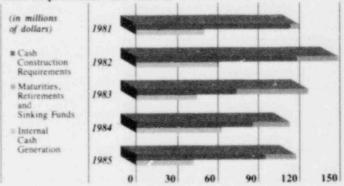
Construction Program

During 1985, cash construction expenditures aggregated \$94 million, which is an 11% increase from the \$85 million expenditure level experienced in 1984 and a 27% increase from the \$74 million level in 1983. Included in the above amounts are cash construction expenditures associated with the Company's 5% interest in the Hope Creek Generating Station, the only additional generating capacity of the Company under construction. Such cash construction expenditures amounted to \$31 million in 1985, and \$23 million in each of the years 1984 and 1983. The five-year (1986-1990) cash construction expenditures are currently projected to be \$388 million. The construction program has been developed in response to the need to improve or replace existing production plant, upgrade our transmission and distribution system and provide for projected growth. The current forecast of peak load growth for the period 1986-1990 is 2.1% per year.

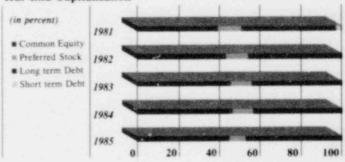
Financing Program

In 1985, the Company's external financings totaled \$81.2 million, represented by \$70.0 million of First Mortgage Bonds, \$10.8 million of Common Stock issued through the Dividend Reinvestment and Stock Purchase Plan (DRP) and \$.4 million of Common Stock issued through the Employee Stock Ownership Plan (ESOP). In 1984, \$54.4 million was raised in the capital markets, with three pollution control series of First Mortgage Bonds totalling \$42.2 million; \$11.4 million of Common Stock sold through the DRP and \$.8 million of Common Stock sold through the ESOP. In 1983, \$64.3 million was raised in the capital markets from the sale of \$50 million of First Mortgage Bonds, \$11.7 million of Common Stock sold





Year-End Capitalization



through the DRP and \$2.6 million of Common Stock sold through the ESOP. Interim financing of our construction program and working capital needs was provided by the issuance of short term debt.

Approximately 41% of the cash requirements for construction, debt maturities and sinking fund requirements during the period 1983-1985 was generated from operations after deductions for dividends and working capital needs, but exclusive of changes in temporary cash investments. The Company estimates that with adequate rate relief, more than 70% of its total cash construction requirements, debt maturities and sinking fund requirements will be generated internally during the five-year period from 1986-1990. Additional cash requirements will be satisfied through external financing. Capitalization ratios at December 31, 1985 are 47% long term debt, 45% common equity and 8% preferred stock. The Company will continue to use short term debt financing on an interim basis and currently maintains aggregate lines of credit of \$115 million.

Provisions of the Company's charter, mortgage and debenture agreements can limit, in certain cases, the amount and types of additional financing which may be employed. Estimated additional funding capacities at December 31, 1985, giving effect to such provisions,

would amount to more than \$400 million for First Mortgage Bonds, or \$150 million for Preferred Stock or \$140 million for unsecured debt, and may not necessarily be additive.

RESULTS OF OPERATIONS

The tabulation on page 36 includes key historical indicators which are helpful in evaluating the performance of the Company over the past five years.

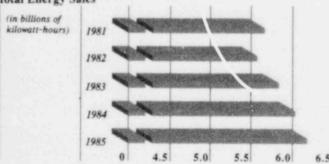
Earnings

Earnings per share of Common Stock, based on the weighted average number of shares outstanding, were \$3.00 in 1985, compared to \$3.20 in 1984 and \$3.48 in 1983. The decrease in earnings per share in 1985 and 1984 is attributable to increases in operating expenses without corresponding rate relief. In addition to rate relief, our earnings are sensitive to other changes in revenues and expenses as discussed below.

Revenues

Operating revenues increased by 5.5% in 1985 to \$579.7 million compared to \$549.5 million in 1984. The 1984 level of revenues represented a 6.3% increase compared to 1983. These overall increases reflect the net results of base

Total Energy Sales







revenue increases, changes in Levelized Energy Clause revenues and changes in kilowatt-hour sales. The effects of the above factors on 1985 and 1984 revenues are shown below:

(Thousands of Dollars)	198	15	1984		
Base Revenues	\$24,142	4.4%	\$12,971	2.4%	
Levelized Energy Clause	(7,039)	(1.3)	1,972	.4	
Kilowatt-hour Sales	13,099	2.4	17,446	3.5	
Increase	\$30,202	5.5%	\$32,389	6.3%	

Future changes in operating revenues will reflect the timeliness and adequacy of rate relief, general economic conditions in our service area and the results of load management and conservation programs.

Sales

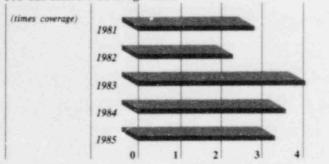
Changes in kilowatt-hour sales are generally due to changes in the average number of customers and average customer use, which is also affected by weather conditions.

Energy sales statistics, stated as percentage changes from prior years, are shown below:

	In	crease (1	Decrease	e) from	Prior Yea	аг
		1985			1984	
Customer Class	Sales	Aver Use	age # of Cust.	Sales	Aver	age # of Cust.
Residential	(.3)%	(2.8)%	2.6%	4.0%	2.0%	2.0%
Commercial	6.9	5.4	1.5	6.5	5.4	1.1
Industrial	.6		.5	(2.3)	(1.8)	(.5)
Other	(2.4)	(4.2)	1.8	(3.0)	(2.2)	(1.1)
Total	2.4	1	2.5	3.5	1.6	1.9

The 2.4% and 3.5% increase in total kilowatt-hour sales in 1985 and 1984, respectively, is largely attributable to the number of new customers added to the Company's system in those years, and increased commercial activity in the service territory. Sales to residential customers in 1985 remained virtually unchanged from 1984 which, in turn, had increased 4.0% from 1983. In 1985, mild weather conditions and a lower average use per customer acted to offset the effects of an average of 8,700 new residential customers. In 1984, the effects of 6,500 new customers, together with an increased use per customer, resulted in increased kilowatt-hour sales. Sales to commercial customers increased 6.9% and 6.5% in 1935 and 1984. respectively. Business activities related to the expansion of the hotel/casino industry contributed to this commercial sales growth in both years. Sales to industrial customers increased by .6% in 1985 and declined 2.3% in 1984 as the result of changes in the number of customers and changes





AFDC as a Percent of Net Income



in the use of energy. Overall, however, the combined effects of the changes in our sales and rates have resulted in an increase in revenues per kilowatt-hour of 2.3% in 1985 compared to '.984 and 4.2% in 1984 compared to 1983.

Costs and Expenses

Total operating expenses increased 7.0% in 1985 compared to 1984. The 1984 operating expenses represented an increase of 8.0% compared to 1983. Excluding depreciation and taxes, operating expenses rose to \$332.8 million in 1985, an increase of 6.9% over 1984, which had increased 13% from 1983.

Net Energy Costs reflect the amount of energy produced, as well as the various fuel and purchased power sources used to produce it. Information on the sources and costs per kilowatt-hour of energy are set forth in the accompanying graph. In 1984, Net Energy Costs were reduced by \$6,969,000 reflecting the deferral of fuel costs incurred in excess of revenues collected under the fuel clause effective for that year. For 1985, Net Energy Costs include \$5,865,000 of previously Deferred Energy Costs representing fuel costs recovered under our energy clause.

At December 31, 1985 \$4,466,000 is shown on the balance sneet as Deferred Energy Revenues associated with the current energy clause.

The Company's annual fuel, interchange and purchased power costs reflect changes in availability of low-cost generation from Company-owned and purchased sources, as well as changes in the needs of other utilities participating in energy interchange. Certain costs associated with purchased power are deferred on the balance sheet since rates are levelized to collect these costs over the 17-year life of the PP&L Agreements (see Note 3 to the Financial Statements).

Power production operation and maintenance costs include the cost of maintenance of both wholly- and jointly-owned generating units. In addition, the Company has embarked on an aggressive program to upgrade our production and other facilities to insure efficiency and extend service life. Other operation and maintenance costs consist of the price of materials, supplies and services, as well as wages and employee benefits.

Changes in depreciation expense generally represent changes in the amounts of electric utility plant in service and the respective in-service dates.

The components of federal income taxes are detailed in the notes to the financial statements.

Interest charges before the allowance for borrowed funds used during construction ruse to \$41.6 million in 1985 compared to \$40.3 million in 1984, and \$37.0 million in 1983. The increase of \$3.3 million in interest expense in 1984 from the 1983 level reflects a full year's effect of interest on the Company's 117/8% First Mortgage Bonds which were issued in November 1983, the issuance in 1984 of an aggregate \$42.2 million principal amount of several pollution control series of First Mortgage Bonds, and higher average short term borrowing rates, offset by the retirement and maturities of First Mortgage Bonds and by lower average short term debt outstanding. The increase of \$1.3 million in interest expense in 1985 from the 1984 level reflects a full year's effect of interest expense associated with the pollution control series of First Mortgage Bonds issued in 1984, the issuance of \$70 million principal amount of 111/2% First Mortgage Bonds issued in October 1985 and higher average short term debt outstanding, offset by the maturities of First Mortgage Bonds and lower average short term borrowing rates. Interest rates on our debt offerings are sensitive to the timing at which such financings are undertaken. Pollution control series of bonds and variable rate debt have been used to moderate the general upward pressures on interest rates. The embedded cost of our long term debt at December 31, 1985, was 9.6%, compared to 9.2% in 1984 and 1983.

The Allowance for Funds Used During Construction (AFDC) including both the Borrowed Funds portion, which is used to reduce interest charges, and the Equity Funds portion, shown under Other Income, was \$11.2 million in 1985 compared to \$10.8 million in 1984 and \$9.2 million in 1983. The increases are due to increases in the average balances of construction work in progress. AFDC as a percent of net income for 1985, 1984 and 1983 was 18.5%, 17.0% and 13.9%, respectively.

Inflation

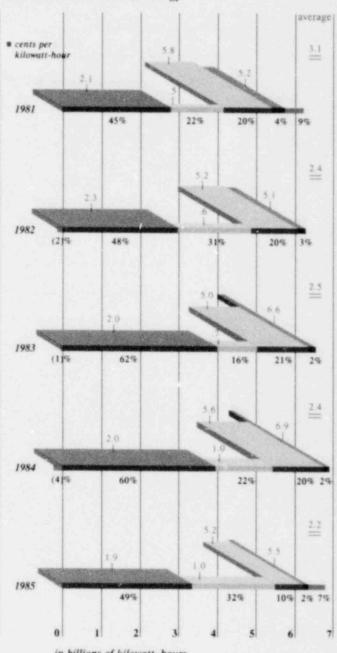
Supplementary unaudited financial information showing the estimated effects of inflation on the Company's operations is shown on pages 34 through 36. These data, which should be viewed as estimates of the approximate effects of inflation, rather than as precise measures, demonstrate the need to control costs and the responsibility for regulatory agencies to provide timely and adequate rate relief.

Accounting Standards

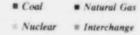
The Financial Accounting Standards Board has issued an Exposure Draft of a Proposed Accounting Standard entitled "Regulated Enterprises—Accounting for Phase-in Plans, Abandonments, and Disallowances of Plant Costs" which is a proposed amendment to existing accounting standards for regulated enterprises, including electric utilities such as the Company. This proposal, if adopted in its present form, would modify current accounting standards for the types of events enumerated. While the Company is still evaluating this proposal, it believes its operating results and financial position will be impacted if applied to certain past events such as the abandonment of Hope Creek Unit No. 2.

The Company intends to submit written comments to the Financial Accounting Standards Board concerning this proposal.

Total Sources and Costs of Energy



in billions of kilowatt-hours



· Oil

The management of Atlantic City Electric Company is responsible for the financial statements presented herein. These financial statements were prepared by management in conformity with generally accepted accounting principles applicable to public utilities which are consistent in all material respects with the accounting prescribed by the State of New Jersey, Board of Public Utilities and the Federal Energy Regulatory Commission. In preparing the financial statements, management made informed judgments and estimates relating to events and transactions being reported.

The Company has established a system of internal accounting and financial controls and procedures designed to insure that the financial records reflect the transactions of the Company and that assets are safeguarded. This system is examined by management on a continuing basis for effectiveness and efficiency and is reviewed on a regular basis by an internal audit staff that reports directly to the Audit Committee of the Board of Directors.

The financial statements have been examined by Deloitte Haskins & Sells, Certified Public Accountants. The auditors provide an objective, independent review as to management's discharge of its responsibilities insofar as they relate to the fairness of reported operating results and financial condition. Their examination includes procedures believed by them to provide reasonable assurance that the financial statements are not misleading and includes a review of the Company's system of internal accounting and financial controls and a test of transactions.

The Board of Directors has oversight responsibility for determining that management has fulfilled its obligation in the preparation of financial statements and the ongoing examination of the Company's system of internal accounting controls. The Audit Committee, which is composed solely of outside directors, meets regularly with management, Deloitte Haskins & Sells and the internal audit staff to discuss accounting, auditing and financial reporting matters. The Audit Committee reviews the program of audit work performed by the internal audit staff. To insure auditor independence, both Deloitte Haskins & Sells and the internal audit staff have complete and free access to the Audit Committee.

Deloitte Haskins Sells

Certified Public Accountants

One World Trade Center New York, New York 10048

To the Shareholders and the Board of Directors of Atlantic City Electric Company:

We have examined the balance sheets of Atlantic City Electric Company as of December 31, 1985 and 1984 and the related statements of income and retained earnings and of changes in financial position for each of the three years in the period ended December 31, 1985. Our examinations were made in accordance with generally accepted auditing standards and, accordingly, included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances.

In our opinion, the accompanying financial statements present fairly the financial position of **e Company at December 31, 1985 and 1984 and the results of its operations and the changes in its financial position for each of the three years in the period ended December 31, 1985, in conformity with generally accepted accounting principles applied on a consistent basis.

Delotte Hookins & Sella

January 31, 1986

For the Years Ended December 31				
1985	1984	1983		
\$579,733	\$549,531	\$517,142		
133,437	178,681	167,988		
		(1,697		
5,865	(6,969)	(15,055		
156,574	156,154	151,236		
	28,905	12,435		
		48,794		
		62,800		
		38,383		
		55,324		
		48,728		
		6,340		
490,327	458,140	424,040		
89,406	91,391	93,102		
5,216	4,821	4,320		
1,502	1,424	833		
6,718	6,245	5,153		
96,124	97,636	98,255		
39,604	38.231	33,795		
		2,669		
416	204	535		
41.585	40.296	36,999		
		(4,896		
35,605		32,103		
		66,152		
		128,825		
		194,977		
222,170	211,731	194,977		
6 292	6.040	7 171		
		7,171 39,352		
		46,523		
\$109,646	\$161,629	\$148,454		
	\$ 63,277	\$ 66,152		
6,369	6,968	7,201		
\$ 54,150	\$ 56,309	\$ 58,951		
18,069	17,581	16,923		
\$ 3.00	\$ 3.20	\$ 3.48		
	0.180	v 2.40		
ADVANCES OF THE PARTY OF THE PA	6 2 15			
\$ 2.555	\$ 2.45	\$ 2.32		
	\$579,733 133,437 17,272 5,865 156,574 42,636 55,329 78,236 41,985 71,100 36,308 8,159 490,327 89,406 5,216 1,502 6,718 96,124 39,604 1,565 416 41,585 (5,980) 35,605 60,519 161,629 222,148 6,282 46,220 52,502 \$169,646 \$60,519 6,369 \$54,150	\$579,733 \$549,531 133,437 178,681 17,272 (15,558) 5,865 (6,969) 156,574 156,154 42,636 28,905 55,329 56,124 78,236 69,989 41,985 38,318 71,100 60,769 36,308 41,227 8,159 6,654 490,327 458,140 89,406 91,391 5,216 4,821 1,502 1,424 6,718 6,245 96,124 97,636 39,604 38,231 1,565 1,861 416 204 41,585 40,296 (5,980) (5,937) 35,605 34,359 60,519 63,277 161,629 148,454 222,148 211,731 6,282 6,949 46,220 43,153 52,502 50,102 \$169,646 \$161,629 \$60,519 \$63,277 6,369 \$6,968 \$54,150 \$56,309		

The accompanying Notes to Financial Statements are an integral part of these statements.

	For t	he Years Ended Decembe	r 31
(Thousands of Dollars)	1985	1984	1983
Source of Funds:			
Funds from Operations:			
Net Income	\$ 60,519	\$ 63,277	\$ 66,152
Principal Non-Cash Charges (Credits) to Income:			20.202
Depreciation and Amertization	41,985	38,318	38,383
Allowance for Funds Used During Construction	(11,196)	(10,758)	(9,216)
Deferred Federal Income Taxes—Net	16,865	20,304	18,359
Investment Tax Credit Adjustments-Net	7,261	2,765	6,114
Other—Net	738	264	1,353
Total Funds from Operations	116,172	114,170	121,145
Funds from Outside Sources:			50,000
Long Term Debt	70,000	42,200	50,000
Pollution Control Funds (Held) Released by Trustees	7,718	(5,539)	7,885
Subtotal	77,718	36,661	57,885
Sale of Common Stock	11,515	12,487	15,060
Total Funds from Outside Sources	89,233	49,148	72,945
Other—Net	1,802	(2,517)	(1,978)
Total Source of Funds	\$207,207	\$160,801	\$192,112
Application of Funds:			
Gross Additions to Utility Plant	\$105,213	\$ 95,388	\$ 83,673
Allowance for Funds Used During Construction	(11,196)	(10,758)	(9,216)
Net	94,017	84,630	74,457
Dividends on Preferred Stock	6,282	6,949	7,171
Dividends on Common Stock	46,220	43,153	39,352
Retirement and Maturity of Long Term Debt	10,000	26,000	50,300
Unrecovered Purchased Power Costs	14,680	6,530	11,450
Unrecovered Nuclear Fuel Advances	5,215		
Conversion of Preferred Stock	353	267	711
Redemption of Preferred Stock	11,850	2,100	2,100
Increase (Decrease) in Working Capital*	18,590	(8,828)	6,571
Total Application of Funds	\$207,207	\$160,801	\$192,112
Increase (Decrease) in Working Capital*			
Cash and Cash Items	\$ 14,245	\$ (751)	\$ (11,616)
Accounts Receivable	6,247	6,576	6,858
Unbilled Revenue	3,076	(1,340)	5,671
Fuel	(2,614)	10,657	(5,146)
Materials and Supplies	(569)	597	974
Nuclear Fuel Disposal Costs	8,481	(8,481)	
Deferred Energy Costs and Revenue	(22,190)	6,967	26,626
Accounts Payable	630	(5,261)	(1,647)
Taxes Accrued	6,850	(3,923)	(3,831)
Deferred Taxes	1,136	(2,589)	(7,557)
Other	3,298	(11,280)	(3,761)
		\$ (8,828)	\$ 6,571

^{*}Excludes Short Term Debt. Notes and Current Maturities of Long Term Debt and Cumulative Preferred Stock Subject to Mandatory Redemption.

The accompanying Notes to Financial Statements are an integral part of these statements.

	Decem	ber 31
(Thousands of Dollars)	1985	1984
Assets		
Electric Utility Plant:		
In Service:		
Production	\$ 553,253	\$ 515,637
Transmission	200,517	190,969
Distribution	345,177	326,466
General	63,590	52,987
Total	1,162,537	1,086,059
Less Accumulated Depreciation	330,895	300,037
Net	831,642	786,022
Construction Work in Progress	237,310	216,026
Land Held for Future Use	6,849	6.957
Nuclear Fuel		628
Electric Utility Plant—Net	1,075,801	1,009,633
Non Utility Property and Investments	4,298	5,901
Pollution Control Construction Funds	2,871	11,076
Current Assets:		
Cash and Working Funds	5,379	5,234
Temporary Cash Investments	18,500	4,400
Accounts Receivable:		
Utility Service	42,899	36,276
Miscellaneous	8,386	8,662
Allowance for Doubtful Accounts	(1,600)	(1,500
Unbilled Revenues	26,401	23,325
Fuel (at average cost)	29,828	32,442
Materials and Supplies (at average cost)	17,223	17,792
Prepayments	8,382	5,066
Unrecovered Nuclear Fuel Disposal Costs		2,407
Deferred Energy Costs—Net		17,724
Total Current Assets	155,398	151,828
Deferred Debits:		
Property Abandonment Costs	19,878	17,029
Unrecovered Purchased Power Costs	32,660	17,980
Unamortized Debt Expense	5,220	4,343
Other	3,507	2,713
Total Deferred Debits	61,265	42,065
Total Assets	\$1,299,633	\$1,220,503

The accompanying Notes to Financial Statements are an integral part of these statements.

	Decen	iber 31
(Thousands of Dollars)	1985	1984
Liabilities and Capitalization		
Capitalization:		
Common Shareholders' Equity:		
Common Stock	\$ 54,771	\$ 53,464
Premium on Capital Stock	229,287	219,078
Capital Stock Expense	(1,607)	(1,660
Retained Earnings	169,646	161,629
Total Common Shareholders' Equity	452,097	432,511
Cumulative Preferred Stock Not Subject to		
Mandatory Redemption	41,353	41,706
Cumulative Preferred Stock Subject to		
Mandatory Redemption	34,100	49,550
Long Term Debt	437,462	412,462
Total Capitalization	965,012	936,229
Current Liabilities:		
Current Portion:		
Cumulative Preferred Stock Subject to		
Mandatory Redemption	5,050	1,450
Long Term Debt	45,000	10,000
Accounts Payable	28,755	29,385
Taxes Accrued	5,372	12,222
Interest Accrued	12,865	11,721
Dividends Declared	13,224	12,757
Customer Deposits	2,945	2,737
Deferred Taxes	17,747	18,883
Nuclear Fuel Disposal Costs		10,888
Deferred Energy Revenues—Net	4,466	
Other	5,681	7,482
Total Current Liabilities	141,105	117,525
Deferred Credits:		
Deferred Investment Tax Credits	65,412	58,151
Deferred Income Taxes	120,464	103,599
Other	7,640	4,999
Total Deferred Credits	193,516	166,749
Commitments and Contingent Liabilities (Note 11)		
Total Liabilities and Capitalization	\$1,299,633	\$1,220,503

NOTE 1. SIGNIFICANT ACCOUNTING POLICIES

Regulation

The accounting policies and rates of the Company are subject to the regulations of the State of New Jersey, Board of Public Utilities (BPU) and in certain respects to the Federal Energy Regulatory Commission (FERC). All significant accounting policies and practices used in the determination of rates are also used for financial reporting purposes. The financial statements are prepared on the basis of the Uniform System of Accounts prescribed by FERC.

Operating Revenues

Revenues are recognized when electric energy services are rendered, and include estimates for amounts unbilled at the end of the period for energy used subsequent to the last billing cycle.

Electric Utility Plant

Property is stated at original cost. Generally the plant is subject to a first mortgage lien. The cost of property additions, including replacement of units of property and betterments, is capitalized. Included in certain additions is an Allowance for Funds Used During Construction (AFDC) which is defined in the applicable regulatory system of accounts as the cost during the period of construction of borrowed funds used for construction purposes and a reasonable rate on other funds when so used. AFDC has been calculated using a rate of 8.5% and was semi-annually compounded on Hope Creek Unit No. 1 expenditures beginning in 1984. Such rates are less than the maximum allowed by FERC.

Deferred Energy Costs and Revenues

The Company has a Levelized Energy Clause which is based on projected energy costs and includes a provision for prior period under or over recoveries. The recovery of energy costs is made through levelized monthly charges over the period of projection. Any under or over recoveries are deferred in balance sheet accounts as a current asset or current liability as appropriate. These deferrals are recognized in the Statement of Income during the period in which they are subsequently recovered through the clause.

Depreciation

The Company provides for straight-line depreciation based on the estimated remaining life of transmission and distribution property and, based on the estimated average service life, for all other depreciable property. Depreciation applicable to nuclear plant includes amounts provided for decommissioning. The overall composite rate of depreciation was approximately 3.7% for 1985, 3.6% for 1984 and 3.7% for 1983. Accumulated depreciation is charged with the cost of depreciable property retired together with removal costs less salvage and other recoveries.

Nuclear Fuel

Fuel costs associated with the Company's participation in jointly-owned nuclear generating stations, including a provision for estimated spent fuel disposal costs, are charged to Fuel Expense based on the units of thermal energy produced.

Federal Income Taxes

The Company provides deferred Federal Income Taxes on all significant current transactions for which the timing of reporting differs for book and tax purposes. Investment tax credits, which are used to reduce current federal income taxes, are deferred on the balance sheet and are recognized in book income over the life of the related property.

Retirement Plan

The Company has a noncontributory defined benefit retirement plan covering all regular employees. The Company's policy is to fund pension costs as accrued. Costs of the plan are determined actuarially under the aggregate cost method.

Property Abandonment Costs

These costs consist principally of the Company's unamortized investment in Hope Creek Unit No. 2, a nuclear generating unit which was cancelled in 1981, offshore nuclear units which were cancelled in 1978 and unrecovered nuclear fuel advances associated with three uranium supply contracts which were terminated in 1985.

The Hope Creek Unit No. 2 investment is being amortized over a 15-year period that began in 1983. The investment in the offshore nuclear units is being amortized over a 20-year period that began in 1979. Unrecovered nuclear fuel advances are being amortized, subject to BPU approval of their recovery, over 5 years, beginning in 1985. The unamortized amounts are \$12,765,000, \$2,745,000, and \$4,172,000, respectively, at December 31, 1985.

Unrecovered Purchased Power Costs

These represent purchased capacity costs, relating to the Company's purchased power agreements with Pennsylvania Power & Light Company, which are not being recovered currently, but for which recovery has been specifically provided in a levelized component of future rates.

Other

Debt premium, discount and expenses are amortized over the life of the related debt. Gains and losses relating to reacquired debt are recognized currently.

Certain 1984 and 1983 amounts have been reclassified to conform with 1985 presentations.

NOTE 2. FEDERAL INCOME TAX

Federal income tax expense is less than the amount computed by applying the statutory rate on book income subject to tax for the following reasons:

		rears Ended December 3	1
(Thousands of Dollars)	1985	1984	1983
Net Income	\$60,519	\$ 63,277	\$ 66,152
Federal Income Tax Expense (as below)	36,317	41,876	49,061
Book Income Subject to Tax	\$96,836	\$105,153	\$115,213
Income Tax Computed at the Statutory Rate	\$44,544	\$ 48,370	\$ 52,998
Items for which deferred taxes are not provided:			
Difference between Tax and Book Depreciation	2,801	(250)	1,896
Allowance for Funds Used During Construction	(5,029)	(4,832)	(4,211)
Capitalized Overheads	(1,209)	(1,221)	(1,245)
Investment Tax Credits	(2,178)	(1,842)	(1,775)
Other	(2,612)	1,651	1,398
Total Federal Income Tax Expense	\$36,317	\$ 41,876	\$ 49,061
Components of Federal Income Tax Expense:			
Federal Income Taxes Currently Payable	\$12,956	\$ 15,512	\$ 15,072
Deferred Federal Income Taxes:			
Liberalized Depreciation	11,899	18,335	10,438
Unbilled Revenues	1,415	(616)	2,609
Unrecovered Purchased Power Costs	6,753	3,004	5,267
Deferred Energy Costs	(2,551)	3,205	4,948
Other	(1,787)	(1,034)	2,654
Deferred Investment Tax Credits	7,261	2,765	6,114
Employee Stock Ownership Plan Credits	371	705	1,959
Total Deferred Federal Income Tax Expense	23,361	26,364	33,989
Total Federal Income Tax Expense	36,317	41,876	49,061
Less Federal Income Taxes Included in Other Income	9	649	333
Federal Income Taxes Included in			
Operating Expenses	\$36,308	\$ 41,227	\$ 48,728

In 1984, the Company filed amended federal income tax returns for 1981 and 1982 reflecting the election of the Asset Guideline Repair Allowance. The effect of this election is included in Deferred Federal Income Taxes—Liberalized Depreciation and Deferred Investment Tax Credits.

The Company purchased tax benefits on equipment having an aggregate tax basis of approximately \$10,400,000 and \$2,900,000 in 1983 and 1982, respectively. These tax benefits include depreciation and investment tax credits.

The Company's federal income tax returns for 1981 and prior years have been examined by the Internal Revenue Service (IRS) and the Company's federal income tax liabilities for all years through 1976 have been determined and settled. The IRS has proposed certain deficiencies in tax for the years 1977 through 1981. The Company has protested the proposed deficiencies and is of the opinion that the final settlement of its federal income tax liabilities for these years will not have a material adverse effect on its results of operations or financial position.

At December 31, 1985 the cumulative amount of deferred income taxes which have not been provided on timing differences, principally depreciation, amounted to approximately \$85,000,000 computed at the current statutory rate of 46%.

NOTE 3. RATE MATTERS

Base Rate Case Decisions

During the three year period ended December 31, 1985 base rate case decisions of the New Jersey Board of Public Utilities (BPU) are shown below:

Date of Petition	Amount Requested	Date Effective	Amount Approved	Increase In Revenue	Test Year
	(millions)		(millions)	THE RESERVE OF THE PROPERTY OF THE REAL PROPERTY OF THE PARTY OF THE P	
January 1983	\$ 30.8	October 7, 1983	\$ 24.5	4.5%	September 30, 1982
October 1983	25.3	August 17, 1984	-		December 31, 1983
October 1984	24.1	February 13, 1985	24.0	4.3%	September 30, 1982

The October 1983 increase relates to the first half of the purchase of 125 megawatts of capacity and related energy from Pennsylvania Power & Light Company (PP&L) under two Capacity and Energy Sales Agreements (the PP&L Agreements), which commenced with the start of commercial operation of PP&L's Susquehanna Unit 1. The PP&L Agreements provide for the purchase by the Company of capacity and energy from the Susquehanna Units through September 30, 1991, and then from certain PP&L coalfired units through September 30, 2000. Through September 30, 1991, the estimated costs to be incurred by the Company for purchases of capacity and associated energy from the Susquehanna Units will exceed the levelized costs to be recovered by the Company from its customers. Such unrecovered costs will be accumulated and deferred. Such costs are included in the balance sheet as Unrecovered Purchased Power Costs along with related provision for deferred taxes. The level of rates approved by the BPU is designed to enable the Company to recover these deferred costs and associated carrying charges during the balance of the 17-year period. The stipulation provided that any difference between actual costs incurred by the Company under the agreements and the estimated costs on which the increased rates were based will be recognized in future base rate proceedings if such costs are found to be reasona: 'e. The BPU order prescribes a revenue reduction formula in the event that both Susquehanna Units fail to meet a combined minimum performance standard established by the stipulation which could subject the Company, under the most adverse circumstances, to a revenue reduction not to exceed \$15,000,000 per unit per year.

In August 1984 the BPU denied the Company's October 1983 request for the \$25,300,000 increase in base rates. The BPU, in denying rate relief, made several adjustments to the Company's requested rate base, test year operating income and rate of return, providing for an overall rate of return of 11.35% and a return on common equity of 14.30%. Prior to the BPU decision, the Company had been authorized to earn an overall rate of return of 11.7% and a return on common equity of 15.0%. In November 1985, the

decision by the BPU was affirmed by the New Jersey Superior Court. The Company has filed a request with the New Jersey Supreme Court for review of the appellate ruling. The Company cannot predict the final outcome of the proceedings or the ultimate effect upon the Company.

The February 1985 increase relates to the second half of the Company's agreements with PP&L and commenced with the start of commercial operation of PP&L's Susquehanna Unit 2.

In April 1985 the Company filed a petition requesting a net increase of \$91,850,000 to be implemented in two phases. The first phase request, for \$63,316,000, is related to increased operations and maintenance costs and capital investment, and is based upon a test year of September 30, 1985. The Company anticipates a decision on this request in the first quarter of 1986. The second phase request, for a net increase of \$28,534,000, relates to the Company's 5% ownership in the Hope Creek Generating Station, and would become effective upon commercial operation of the unit.

Energy Clauses

The Company's energy clauses are reviewed annually by the BPU and the most recent decisions are shown below:

Date of Petition	Amount Requested	Date Effective	Amount Approved
	(millions)		(millions)
October 1983	\$ 28.1	January 20, 1984	\$ 28.1
October 1984	25.4	February 13, 1985	4.8
September 1985	(37.1)	January 1, 1986	(44.0)

As part of the February 1985 energy clause approval, \$1,639,000 of the costs associated with an extended outage of Salem Unit 1 during 1983 were excluded from recovery, and \$4,298,000 of Deferred Energy Costs were reclassified to Unrecovered Purchased Power Costs. The Company also agreed to defer \$7,500,000 of Deferred Energy Costs, relating to costs associated with certain nuclear unit outages in 1984.

As part of the January 1986 energy clause approval, the Company agreed to expense \$3,975,000 of replacement power costs associated with maintenance and repair outages at Peach Bottom Unit 2 and Salern Unit 2. Also, the Company agreed to increase the deferral of \$7,500,000 of Deferred Energy Costs to \$12,179,000.

These costs represent the Company's pro rata impact of BPU findings in proceedings related to other co-owners with respect to replacement power costs associated with certain outages at the Salem Nuclear Generating Station (see Note 11).

NOTE 4. RETIREMENT BENEFITS

The cost to the Company in providing a retirement plan for its employees was \$6,465,000, \$7,555,000 and \$6,563,000 in 1985, 1984 and 1983, respectively. Approximately 80% of these costs were charged to operating expense and the remaining 20%, which was associated with construction labor, was charged to the cost of new utility plant.

The weighted average assumed rate of return used in determining the actuarial present value of accumulated plan benefits was 8% for 1985 and 7% for 1984. The Company's Plan is in compliance with the Employee Retirement Income Security Act of 1974 as amended.

A comparison of accumulated plan benefits and plan net assets (including purchased annuity contract amounts) for the Company's Plan, as of the most recent actuarial valuation dates, is as follows:

	January 1		
(Thousands of Dollars)	1985	1984	
Actuarial present value of accumu- lated plan benefits:			
Vested	\$ 84,563	\$ 86,758	
Nonvested	4,459	3,846	
Total	\$ 89,022	\$ 90,604	
Net Assets available for benefits	\$121,778	\$115,596	

In addition to providing pension benefits, the Company provides certain health care and life insurance benefits for retired employees. Substantially all of the Company's employees may become eligible for those benefits if they reach normal retirement age while working for the Company. Those and similar benefits for active employees are provided through insurance companies and other plan providers whose premiums and related plan costs are based on the benefits paid during the year. The Company recognizes the cost of providing those benefits by expensing the annual insurance premiums and related plan costs. The cost of providing those benefits for retirees totalled \$992,000 for 1985 and \$845,000 for 1984.

In December 1985 the Financial Accounting Standards Board adopted an accounting standard which will require the Company to modify the financial accounting and reporting for its retirement plan beginning in 1987. The Company believes the adoption of this new standard will not have a material adverse effect on its results of operations or financial position.

NOTE 5. JOINTLY-OWNED GENERATING STATIONS

The Company participates with other utilities in the construction and operation of several electric production facilities.

The amounts shown represent the Company's share of each plant at December 31, and includes an allowance for funds used during construction.

Station	Energy Source	Company's Share		c Plant rvice		Progress	Gener	ation
			1985	1984	1985	1984	1985	1984
				(Thousands	of Dollars)		(MW	M)
Keystone	Coal	2.47%	\$ 7,306	\$ 6,893	5 976	5 798	258,436	237,233
Conemaugh	Coal	3.83	12,355	11,684	210	332	400.790	423,653
Feach Bottom	Nuclear	7.51	91,010	77,292	2,490	8,873	420,469	738,447
Salem	Nuclear	7.41	160,977	154,806	2,605	4,751	1.039,420	395,037
Hope Creek	Nuclear	5.00	-	-	203,656	162,676	_	1000

The operators of the Salem and Peach Bottom Nuclear Generating Stations entered into contracts with the United States Department of Energy for spent nuclear fuel disposal. These contracts require the payment of a one-time fee related to the Company's ownership interest in the Salem and Peach Bottom Stations, which was made in June 1985, as well as ongoing quarterly charges. Current

recovery of these spent nuclear fuel disposal costs is provided as part of the Company's energy clause.

The Company provides its own financing during the construction period for its share of the jointly-owned plants and includes its share of direct operations and maintenance expenses in its Statement of Income.

NOTE 6. INVESTMENT IN OPERATING SUBSIDIARY

The Company's investment in Deepwater Operating Company (Deepwater), a wholly-owned subsidiary which operates generating and process steam units owned by the Company, was \$3,291,000 at December 31, 1985 and 1984. The principal asset of Deepwater is working capital in

which the equity of the Company is fairly represented by its investment. The net production costs of Deepwater are included in the Company's accounts classified as to operation, maintenance and taxes.

NOTE 7. COMMON STOCK

As of December 31, 1985 and 1984, the Company's Common Stock included 25,000,000 authorized shares of Common Stock (\$3 par value).

Shares Issued and Outstanding:	1985	1984	1983
Beginning of Year	17,821,346	17,250,882	16,574,021
Dividend Reinvestment and Stock Purchase Plan	408,999	525,118	535,614
Employee Stock Ownership Plan	14,306	36,009	116,347
Conversion of Preferred Stock	12,358	9,337	24,900
End of year	18,257,009	17,821,346	17,250,882
At \$3 Par Value	\$54,771,027	\$53,464,038	\$51,752,646

Premium on Capital Stock was credited in 1985 and 1984 with \$10,209,000 and \$10,799,000, respectively, representing the excess of proceeds over the par value of shares of Common Stock issued, sold and converted. At December 31, 1985 there were 57,179 shares of Common

Stock authorized for issuance pursuant to the Employee Stock Ownership Plan and 47,375 shares of Common Stock reserved for the conversion of 5%% Convertible Series of Preferred Stock.

NOTE 8. CUMULATIVE PREFERRED STOCK

The Company has authorized 799,979 shares of Cumulative Preferred Stock, \$100 Par Value, 2,000,000 shares of No Par Preferred Stock and 3,000,000 shares of Preference Stock, No Par Value. Unissued shares may, or may not, possess mandatory redemption characteristics

upon issuance. In certain circumstances, if dividends on issued Preferred Stock are in arrears, voting rights for the election of a majority of the Board of Directors becomes operative.

NOTE 8(A).

Cumulative Preferred Stock Not Subject To Mandatory Redemption:

		Decen	iber 31	Current
\$100 Par Value-Cumulative and Non- participating shares issued and outstanding:		1985 (Thousands	1984 of Dollars)	Redemption Price Per Share
Series:				
4%	77,000 Shares	\$ 7,700	\$ 7,700	\$105.50
4.10%	72,000 Shares	7,200	7,200	101.00
4.35%	15,000 Shares	1,500	1,500	101.00
4.35%	36,000 Shares	3,600	3,600	101.00
4.75%	50,000 Shares	5,000	5,000	101.00
5%	50,000 Shares	5,000	5,000	400.00
57/8%	Convertible Series:			
	13,530 Shares (1985)	1,353	-	101.50
	17,061 Shares (1984)	100	1,706	
7.52%	100,000 Shares	10,000	10,000	104.89
To	tal	\$41,353	\$41,706	

Cumulative Preferred Stock Not Subject to Mandatory Redemption is redeemable solely at the option of the Company upon payment of the redemption price plus accumulated and unpaid dividends to the date fixed for redemption. Premium on such Preferred Stock was \$93,000 at December 31, 1985 and 1984.

The 51/8% Convertible Series, of which 3,531 and 2,668 shares were converted in 1985 and 1984, respectively, is convertible, subject to adjustment in certain events, into Common Stock at the rate of 3.5 shares of Common Stock for each share of Preferred.

NOTE 8(B).

Cumulative Preferred Stock Subject To Mandatory Redemption:

		Decen	iber 31	Current	Refunding	
Shares Issued and Outstanding:		1985 (Thousands	1984 of Dollars)	Redemption Price Per Share	Restricted Prior to	
100,000 Shares (1984)	\$100	-	\$10,000			
104,000 Shares (1985)	100	\$10,400	-	\$.06.06		
120,000 Shares (1984)			12,000			
87,500 Shares (1985)	None	8,750	ania.	106.56	November 1, 1987	
90,000 Shares (1984)		ALC:	9,000			
200,000 Shares	None	20,000	20,000	404.20	November 1, 1989	
		39,150	51,000			
on due within one year		5,050	1,450			
al		534,100	\$49,550			
	100,000 Shares (1984) 104,000 Shares (1985) 120,000 Shares (1984) 87,500 Shares (1985) 90,000 Shares (1984)	100,000 Shares (1984) \$100 104,000 Shares (1985) 100 120,000 Shares (1984) 87,500 Shares (1985) None 90,000 Shares (1984) 200,000 Shares None	Par Value (Thousands Value and Outstanding: Value (Thousands (Thou	ued and Outstanding: Value (Thousands of Dollars) 100,000 Shares (1984) \$100 — \$10,000 104,000 Shares (1985) 100 \$10,400 — 120,000 Shares (1984) — 12,000 87,500 Shares (1985) None 8,750 — 90,000 Shares (1984) — 9,000 200,000 Shares None 20,000 20,000 on due within one year = 51,000 = - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	Par 1985 1984 Redemption Price Per Share 100,000 Shares (1984) \$100 — \$10,000 104,000 Shares (1985) 100 \$10,400 — \$.06.06 120,000 Shares (1984) — 12,000 87,500 Shares (1985) None 8,750 — 106.56 90,000 Shares (1984) — 9,000 200,000 Shares None 20,000 20,000 104.20 on due within one year *,050 1.450	

On February 1, 1985, the Company redeemed 8,000 shares of the 8.40% Preferred Stock series through the operation of the sinking fund and optional redemption provisions at a redemption price of \$100 per share. On August 2, 1985 the Company reacquired all of the then outstanding shares (92,000) of this series, with an aggregate par value of \$9,200,000 for \$9,177,000.

On August I of each year 8,000 shares of the 9.96% Series must be redeemed through the operation of a sinking fund at a recomption price of \$100 per share. At the option of the Company, an additional 8,000 shares may be redeemed on any sinking fund date, without premium, up to 40,000 shares in the aggregate. The Company redeemed 16,000 shares at par in 1985 and 1984 through the operation of the sinking fund and optional redemption provisions. As of December 31, 1985 the Company had redeemed the maximum 40,000 shares pursuant to the optional redemption without premium provisions.

On November 1 of each year, 2,500 shares of the \$8.25 No Par Preferred Stock Series must be redeemed through the operation of a sinking fund at a redemption price of \$100 per share. At the option of the Company, not more than an additional 2,500 shares may be redeemed on any sinking fund date without premium. The Company redeemed 2,500 and 5,000 shares at par in 1985 and 1984, respectively.

On November 1, 1986, and annually thereafter, 46,000

shares of the \$9.45 No Par Preferred Stock Series must be redeemed through the operation of a sinking fund at a redemption price of \$100 per share. At the option of the Company, not more than an additional 40,000 shares may be redeemed on any sinking fund date, without premium, up to 50,000 shares in the aggregate.

The annual minimum sinking fund provisions of the above series aggregate \$5,050,000 each year from 1986

through 1990.

NOTE 9. LONG TERM DEBT

	Decem	ber 31.
(Thousands of Dollars)	1985	1984
First Mortgage Bonds:		
31/4% Series due (March 1) 1985		\$ 10,000
4½% Series due (January 1) 1987	\$ 10,000	10,000
31/4% Series dae (April 1) 1988	10,000	10,000
4½% Series due (April 1) 1989	2,775	2,775
41/2% Series due (March 1) 1991	10,000	10,000
41/2% Series due (July 1) 1992	10.350	10,350
41/4% Series due (March 1) 1993	9,540	9,540
111/4% Series due (November 1) 1993	50,000	50,000
51/41/4 Series due (February 1) 1996	9,980	9,980
81/2% Series due (September 1) 2000	19,090	19,000
8% Series due (May 1) 2001	27,000	27,000
7½% Series due (April 1) 2002	20,006	20,000
71/4% Series due (June 1) 2003	29,976	29,976
71/2% Pollution Control Series due (January 1) 2005	6,590	6,500
6 % Pollution Control Series due (December 1) 2006	2,500	2,500
125/4% Series due (January 1) 2010	63,750	63,750
115/4% Pollution Control Series due (May 1) 2011	39,000	39,000
101/2% Pollution Control Series B due (July 15) 2012	850	850
Adjustable Rate Pollution Control Series A due		
(April 15) 2014 (71/4% Until 4-15-87)	18,200	18,200
101/2% Pollution Control Series C due (July 15) 2014	23,150	23,150
11½% Series due (October 1) 2015	70,000	
Total	432,571	372,571
Debentures:		
51/4% Sinking Fund Dehentures due (February 1) 1996	2_267	2,267
71/4% Sinking Fund Debentures due (May 1) 1998	2,619	2,619
Total	4,886	4,886
Notes—Variable Rate Notes due (April 30) 1986	45,000	45,000
Unamortized Premium and Discount-Net	5	5
Total	482,462	422,462
Less Long Term Debt due within one year	45,000	19,000
Total	\$437,462	\$412,462

Deposits in sinking funds for retirement of debentures are required on February 1 of each year through 1995 for the 5½% debentures, and on May 1 of each year through 1997 for the 7½% debentures in amounts in each case sufficient to redeem \$100,000 principal amount plus, at the election of the Company, up to an additional \$100,000 principal amount in each year. At December 31, 1985 the Company had reacquired and cancelled \$1,233,000 and \$1,081,000 principal amount of the 5½% and 7½% debentures, respectively, toward its requirements for 1986 and subsequent periods.

A sinking fund requirement of \$3,000,000 each year relative to the 125/8% First Mortgage Bonds begins in 1986 and continues through 2009. The Company also has the option to redeem an additional \$3,000,000 principal amount on any sinking fund date without premium. At

December 31, 1985 the Company had reacquired and cancelled \$11,250,000 principal amount of the 125% Series which may be applied toward its requirements for 1986 and subsequent periods. On January 1, 1986 the Company redeemed an additional \$6,000,000 of these bonds through the operation of the sinking fund and optional redemption provisions. Current sinking fund requirements of \$750,000 in connection with certain First Mortgage Bonds outstanding may be satisfied by certification of property additions as provided for in the related mortgage indentures.

The aggregate amount of debt maturities, in addition to sinking fund requirements, of all long term debt outstanding at December 31, 1985 are \$45,000,000 in 1986, \$10,000,000 in 1987 and 1988, and \$2,775,000 in 1989. No maturities of long term debt occur in 1990.

NOTE 10. SHORT TERM DEBT AND COMPENSATING BALANCES

As of December 31, 1985, the Company had bank lines of credit available for use of \$115,000,000. The Company is required, with respect to \$15,000,000 of these credit lines, to maintain average compensating balances of \$487,500. These compensating balances are maintained in demand deposits which are not legally restricted. The Company is in compliance with such compensating balance arrange-

ments. With respect to the remaining available credit lines, the Company pays commitment fees (generally 1/4%) for which charges amounted to \$235,000 for 1985, \$242,000 for 1984 and \$269,000 for 1983. The Company had no outstanding short term debt at December 31, 1985, 1984 or 1983. Additional information regarding short term debt follows:

(Thousands of Dollars)	1985	1984	1983
For the year ended—			
Maximum amount of total short			
term debt at any month-end:	655 700	625 000	\$50,000
Commercial Paper	\$55,700	\$35,000	
Notes Payable to Banks	\$10,000		\$ 7,000
Average amount of short term debt			
(based on daily outstanding balances):			
Commercial Paper	\$19,905	\$17,519	\$23,954
Notes Payable to Banks	\$ 4,239	\$ 301	\$ 2,567
Weighted daily average interest			
rates on short term debt:			0.00
Commercial Paper	7.9%	10.6%	9.0%
Notes Payable to Banks	8.1%	9.2%	9.3%

NOTE II. COMMITMENTS AND CONTINGENCIES

Construction Program

Total cash construction expenditures for 1986 are estimated at approximately \$86,082,000, which includes \$18,796,000 for jointly-owned facilities. Current commitments for the construction of major production and transmission facilities amount to approximately \$12,380,000 of which it is estimated approximately \$8,905,000 will be expended in 1986. These amounts exclude allowance for funds used during construction and customer contributions.

Nuclear Insurance Programs

The Company is a member of certain insurance programs which provide coverage for property damage to members' nuclear generating plants. Facilities at the Peach Bottom and Salem Stations are insured against property damage losses up to \$1.1 billion per site under these programs.

The Company is also a member of an insurance program which provides insurance coverage for the cost of replacement power during prolonged outages of nuclear units caused by certain specific conditions. Under the property and replacement power insurance programs, the Company could be assessed retrospective premiums in the event the insurers' losses exceed their reserves. As of December 31, 1985, the maximum amount of retrospective premiums the Company could be assessed for losses during the current policy year was \$8.2 million under these programs.

In the event of a nuclear incident at any of the facilities covered by the federal government's third-party liability indemnification program, the Company could be assessed up to \$2.1 million per incident, but not more than \$4.2 million in a calendar year, in the event more than one incident is experienced.

Purchase Power Agreements

The Company has an arrangement for a limited term purchase of energy and capacity from Allegheny Power System which was effective for 1985 and subject to annual extensions. The Company also has agreements to purchase certain capacity and energy output from units of Pennsylvania Power & Light Company.

Hope Creek Cost Containment

The Company owns 5% of the the Hope Creek Nuclear Generating Station, currently under construction by Public Service Electric & Gas Company (PSE&G), which owns the other 95% of the unit. In July 1983 the BPU approved an Agreement between the Company, PSE&G, the New Jersey Department of Energy and the New Jersey Department of the Public Advocate which establishes a program to contain the continuing construction costs of Hope Creek, which is currently 99% complete as to physical

construction and approximately 93% complete as to startup, and scheduled for completion in the second half of 1986. The cost containment agreement established a targeted in-service date of December 1986 and a targeted cost of \$3.7952 billion, and provides for penalties for overruns based on the final cost of the unit. The Company's portion of the originally targeted cost is approximately \$198.1 million, including the Allowance for Funds Used During Construction (AFDC). However, the targeted amount may be subject to adjustment on account of changes in the regulatory treatment of Construction Work In Progress and AFDC, as well as changes due to certain extraordinary events not contemplated by the parties in 1983. At December 31, 1985 the Company's costs associated with Hope Creek amount to approximately \$204 million and the Company has recently been advised by PSE&G that the estimated overall cost for Hope Creek is expected to be between \$4.15 and \$4.30 billion. The Company cannot predict the final cost of the Hope Creek unit, the date of commencement of commercial operation, or the ultimate effects thereof on its operations. However, Management believes the final outcome of this matter will not have a material adverse effect on the Company's financial position.

Nuclear Plant Outages

The BPU has deferred consideration of \$12,179,000 of replacement power costs associated with certain nuclear outages relating to generator failures at Salem Station pending the development of the record on such outages in the next energy clause adjustment proceeding of the operator of the station, Public Service Electric & Gas Company. The co-owners of the station have instituted litigation against the supplier of the affected equipment. The Company cannot predict the outcome of this matter or its ultimate effect on the Company.

Nuclear Fuel

The Company's contractual liability to purchase nuclear fuel from Pearl Fuel Corporation for Salem and Hope Creek Generating Stations as of December 31, 1985 was approximately \$31,000,000. Under certain conditions of termination, the Company will be required to purchase all nuclear fuel then existing at a price which will allow Pearl Fuel Corporation to recover its net investment costs. Nuclear fuel requirements for Peach Bottom Generating Station are being provided by the operating company through a fuel purchase contract. The Company is responsible for payment of its share of fuel consumed and related operating costs and interest expense. These costs are included in fuel expense.

NOTE 12. LEASES

The Company has certain obligations which, in accordance with criteria established by the Financial Accounting Standards Board (FASB), are capital leases, but are accounted for as operating leases in accordance with the ratemaking treatment. An accounting standard issued by the FASB requires that the Company record such leases on its balance sheet by 1987. Recording capital leases would

not have a material effect on assets or liabilities, and would not affect income, since the total amortization of the leased assets and the interest on the lease obligation would equal the rental expense currently allowed for ratemaking purposes. Rentals charged to operating expenses for the years ended December 31 were as follows:

(Thousands of Dollars)	1985	1984	1983
Nuclear Fuel	\$11,800	\$ 8,457	\$ 6,364
Other	4,511	4,759	5,268
Total	\$16,311	\$13,216	\$11,632

The future minimum rental commitments under all noncancelable lease agreements are not significant.

NOTE 13. SUPPLEMENTARY INCOME STATEMENT INFORMATION

Operating expenses include maintenance costs of \$43,378,000, \$39,247,000 and \$35,066,000 for 1985,

1984 and 1983 respectively. Charges to income for royalties and advertising are less than 1% of gross revenue.

NOTE 14. QUARTERLY FINANCIAL RESULTS (UNAUDITED)

Quarterly financial data, reflecting all adjustments necessary in the opinion of the Company for a fair presentation of such amounts, are as follows:

Quarter	Operating Revenues	Operating Income	Net Income	Earnings For Common Stock	Earnings Per Share
(Thousands of D	ollars Except Per Share Am	ounts)			
1985					
lst	\$140,491	\$19,104	\$12,658	\$10,962	\$.61
2nd	134,214	15,683	8,866	7,176	.40
3rd	180,411	35,630	27,815	26,283	1.45
4th	124,617	18,989	11,180	9,729	.53
	\$579,733	\$89,406	\$60,519	\$54,150	\$3.00(1)
1984					
1st	\$133,649	\$21,527	\$15,360	\$13,588	\$.78
2nd	125,073	18,448	11,431	9,660	.55
3rd	163,929	36,275	28,330	26,586	1.51
4th	126,880	15,141	8,156	6,475	.36
	\$549,531	\$91,391	\$63,277	\$56,309	\$3.20

(1)The individual quarters may not add to the total due to the increasing average number of Common shares outstanding at the end of each quarter

The revenues of the Company are subject to seasonal fluctuations due to increased sales and higher residential rates during the summer months.

The following supplementary information about the effects of changing prices is presented in accordance with standards issued by the Financial Accounting Standards Board (FASB). The Company cautions readers on using this information to draw any conclusions concerning the Company or its operations, since the Company's rates are subject to regulation. Additionally, this information is still considered experimental in nature and under continuing review by the FASB. The Company has expressed its views to the FASB concerning these disclosures and has made

certain recommendations it believes would simplify both the presentation and understanding of the effects of inflation on a business enterprise. The effects of changing prices are calculated by adjusting the financial data for changes in specific prices of the components of the Company's utility plant by applying the Handy-Whitman Index of Public Utility Construction Costs to historical cost by vintage years, reflecting the current cost of replacing resources actually used in the Company's operations.

STATEMENT OF INCOME FROM CONTINUING OPERATIONS ADJUSTED FOR CHANGING PRICES

(In Average 1985 Dollars)			
Results of Operations:			
(Thousands of Dollars)		Year Ended December	31, 1985
	Historical		At Current Cost
Operating Revenues	\$579,733		\$579,733
Operating Expenses: Operation and Maintenance Expenses Depreciation and Amortization Expense Federal Income Tax Expense Other	412,034 41,985 36,308 28,887		412,034 89,273 36,308 28,887
Income from Continuing Operations	\$ 60,519		\$ 13,231

Depreciation and amortization expense expressed in current cost amounts were determined using the rates and methods used for computing book depreciation and amortization applied to utility plant balances re-expressed in terms of current costs.

Operating revenues and expenses, other than depreciation and amortization, were incurred ratably during the year and are, in effect, stated in average 1985 dollars. Income taxes were not adjusted because the present tax laws do not allow a deduction for depreciation and amortization adjusted for the impact of inflation. Therefore, the Company's effective tax rate rises from 37.5% under the historical cost basis to 73.3% under current cost basis.

This supplementary information should not be used to assess the probability of future cash flows when existing utility plant is replaced. The estimates do not reflect the effects of the regulatory process nor the specific plans of the Company for the replacement or modernization of utility plant. A meaningful estimate of the estimated level of future capital expenditures is set forth on page 15 of the annual report.

Current Year Effect of Increased Price Levels

(Thousands of Dollars)	
Increase in General Price Levels on Utility Plant Held	\$63,611
Increases in Specific Prices on Utility Plant Held	29,406
Excess of Increase in General Price Levels Over Increases in Specific Prices	\$34,205

At December 31, 1985 the cost of utility plant, net of accumulated depreciation was \$1,835,324,000 on a current cost basis, while historical cost was \$1,075,801,000. The accumulated provision for depreciation and amortization under the current cost method was estimated for each major class of utility plant (production, transmission, distribution and general plant) by multiplying the respective cost data by a percentage representing the expired life of existing facilities of each class at December 31, 1985.

Fuel inventories, the cost of fossil fuels used in generation, have not been restated from their historical cost. New Jersey regulation controls fuel costs, through the operation of a levelized energy clause, such that recovery is ultimately limited to actual cost. For this reason fuel inventories are effectively monetary assets.

Net Utility Plant Costs Recoverable

Under rate making prescribed by the regulatory commissions to which the Company is subject, only the historical cost of utility plant is recoverable in revenues as depreciation. Therefore, the excess of the cost of utility plant stated in terms of current cost over the historical cost of plant is not presently recoverable. Due to this feature, the value of utility plant and its effect on income from continuing operations adjusted for changing prices must be considered in terms of its net recoverable cost which is historical cost. While the rate making process gives no recognition to the current cost of replacing utility plant, based on past practices the Company believes it will be allowed to earn a return on the increased cost of its net investment when replacement of facilities actually occurs.

Current Year Decline in Purchasing Power of Net Amounts Owed

The current year decline in purchasing power of net amounts owed was \$28,980,000. During a period of inflation, holders of monetary assets such as cash and receivables suffer a loss of general purchasing power while holders of monetary liabilities, generally long term debt, experience a gain because debt will be repaid in dollars having less purchasing power. The Company's gain from the decline in purchasing power of its net amounts owed is primarily attributable to the substantial amount of debt and cumulative preferred stock subject to mandatory redemption which has been used to finance utility plant. This gain, however, should not be considered as providing funds to the Company, since the Company is limited under rate making procedure to the recovery only of its embedded cost of debt.

Thousands of	Dollars	Except	Per	Sha	are A	mounts-
Current Cost						

				Year	s En	ided Decembe	er 3	1		
		1985	-17	1984	175	1983		1982		1981
Operating Revenue					-		-	1702	-	1901
—historical		579,733	5	549,531	•	517,142		444.178		100 000
-trended in 1981 dollars		490,128		481,016		471,925	9		S	*100 \$ 10000
Income from Continuing Operations		470,120		401,010		4/1,923		418,231		469,683
-historical	5	60,519	S	63,277	S	66,152	s	40.055		47 000
-at current cost (a)		11,186	- 95	15,740		19,846	3	49,055 3,805	\$	46,988
Income from Continuing Operations per Share of		*******		15,740		19,040		3,803		7,648
Common Stock (b)										
-historical	. 8	3.00	5	3.20	\$	3.48	\$	2.76	S	2.02
-at current cost		.32		.55	Ψ.	.79	.0	(.21)	3	3.03
Effective Income Tax Rate						11.7		(.21)		.01
-historical		37.5%		39.8%		42.6%		35.5%		36.8%
—current cost basis		76.5		82.3		94.7		112.7		102.3
Excess of Increases in General Price Levels Over					-		*		-	102.3
Increases in Specific Prices (a)		28,918	s	49,792	5	290		(6.224)		
Decline in Purchasing Power of Amounts Owed (a)		24,501	S		5		5		5	(25,204)
Net Assets at Year End		24,501	3	20,793	2	16,948	\$	20,401	5	39,572
-historical	S	493,450	e	474 317		**** ***				
-trended in average 1981 dollars	,	410,179	3	474,217	2	448,894	\$	* * * * * * * * * * * * * * * * * * *	\$	338,846
		410,179	-	408,270		402,895		386,460		327,892
Net Income as a Percent of Operating Revenue (b) —historical										
The state of the s		10.44%		11.51%		12.79%		11.04%		10.00%
—trended in 1981 dollars		8.83		10.07		11.67		10.40		10.00
Earned Rate of Return on Shareholders' Equity										
—historical		11.98%		13.02%		14.49%		11.20%		12.21%
-trended in 1981 dollars		10.13		11.40		13.22		10.55		12.21
Total Assets at Year End										14.41
—historical	\$1	,299,633	\$1	1,220,503	SI	.139,978	51	.077,969	\$1	.013,789
Long Term Debt and Cumulative Preferred Stock								10.11.202	91	,015,707
Subject to Mandatory Redemption										
—historical	\$	521,612	5	473,462	S	459,366	S	462,470	5	447,389
Dividends Declared per Share of Common Stock	-				-		-	102,770	4	447,309
-historical		2.555	S	2.45	s	2.22		2.24		
-trended in 1981 dollars		2.16	9	2.43	3	2.32	8	2.24	5	2.08
Market Price per Common Share at Year End		2.10		2.14		2.12		2.11		2.08
—historical	5	28.50	S	24.12		22.25		20.00		
-trended in 1981 dollars	3	24.48	3	24.13	\$	23.25	8	20.75	8	17.25
	-		-	-21.47		21.56		19.98		17.25
Average Consumer Price Index		322.2		311.2		298.5		289.3		272.4

Certain comparative per share data trended in 1985 dollars (without adjustment of earnings for the pro forma effects of inflation on depreciation amounts) are as follows:

	1985		1984		1983	1982		1981
Earnings (b) Dividends Declared Market Price (Year End)	\$ 3.00 2.555 28.50	S	3.31 2.54 24.99	S	3.76 2.50 25.10	\$ 3.07 2.49 23.26	5	3.58 2.46 20.08

⁽a) These amounts will differ from those shown in State more of income From Continuing Operations Adjusted for Changing Prices because a different base year has been used in the data presented above (1981) and in the Trans and price information (1985) in order to illustrate the impact of changing prices in alternative forms.

⁽b) Income from Continuing Operations, Net In the analysis armings Per Share data for 1982 include the cumulative effect of a change in accounting method.

Where should I send inquiries concerning my investment in Atlantic City Electric Company?

The Company staffs an Investor Records Department which serves as recordkeeping agent, dividend disbursing agent and also as Transfer Agent for Common and Preferred Stocks. Correspondence concerning such matters as the replacement of dividend checks or stock certificates, address changes, transfer of Common and Preferred Stock certificates, Dividend Reinvestment and Stock Purchase Plan inquiries or any general information about the Company should be addressed to:

Atlantic City Electric Company Investor Records Department P.O. Box 1334, 1199 Black Horse Pike Pleasantville, New Jersey 08232 Telephone (609) 645-4506 or (609) 645-4507

Mr. M. R. Meyer, Secretary, is the Corporate Officer responsible for all investor services—Mr. R. E. Moeller is Manager of Investor Services and Mrs. M. T. Lindsay is Supervisor of Shareholder Recordkeeping.

Does the Company have a Dividend Reinvestment and Stock Purchase Plan?

Yes. The Plan allows shareholders and employees to automatically invest their cash dividends and/or optional cash payments in shares of the Company's Common Stock. Holders of record of Common Stock interested in enrolling in the Plan should contact the Investor Records Department. See our address above.

Where is the Company stock listed?

Common Stock and 51/8% Cumulative Convertible Preferred Stock are listed on the New York Stock Exchange. The Company's Common Stock is also listed on the Pacific and Philadelphia Stock Exchanges. The trading symbol of the Company's Common Stock is ATE; however, newspaper listings generally use AtCyEl.

The high and low sales prices of the Common Stock as reported in the Wall Street Journal as New York Stock Exchange—Composite Transactions for the periods indicated were as follows:

	19	85	1984			
	High	Low	High	Low		
First Quarter	251/4	233/4	231/2	201/4		
Second Quarter	291/4	243/4	213/8	197/8		
Third Quarter	291/4	253/8	23	203/8		
Fourth Quarter	293/4	26	25	221/2		

Is additional information about the Company available?

The annual report to the Securities and Exchange Commission on Form 10-K and other reports containing financial data are available to shareholders. Specific requests should be addressed to Mr. M. R. Meyer, Secretary, or the Investor Records Department, at the address shown above.

Who is the trustee and interest paying agent for the Company's Bonds and Debentures?

First Mortgage Bond recordkeeping and interest disbursing are performed by Irving Trust Company, One Wall Street, New York, New York 10015. Debenture services are performed by First Fidelity Bank, N.A., 765 Broad Street, Newark, New Jersey 07101.

When are dividends paid?

The proposed record dates and payable dates for upcoming dividends on Common Stock are as follows:

Record Dates	Payable Dates	
March 20, 1986 June 19, 1986 September 18, 1986 December 18, 1986	April 15, 1986 July 15, 1986 October 15, 1986 January 15, 1987	

The following table indicates dividends paid in 1985 and 1984 on Common Stock:

	1985	1984		
First Quarter	\$.62	\$.59		
Second Quarter	\$.62	\$.59		
Third Quarter	\$.645	\$.62		
Fourth Quarter	\$.645	\$.62		
Annual Total	\$2.53	\$2.42		

Dividends paid on Common Stock in 1985 and 1984 were fully taxable.

		1985		1984		1983	1,451	1982
Facilities for Service		119-11-11-1						
Total Utility Plant (Thousands)		406,696	100	309,670	\$1,	226,165		153,321
Gross Additions to Utility Plant (Thousands)	\$	105,213	5	95,388	5	83,673	2	126,893
Pole Miles of Transmission and Distribution Lines		6,977		6,958		6,925		6,918
Generating Capacity (Kilowatts) (a) (b)		605,700		594,200		594,200		531,200
Maximum Utility System Demand—kw	1.	432,000	1,	,298,800	. 1,	346,700	1,	264,200
Capacity Reserve at Time of Peak (% of Instal. Gen.)		10.8%		18.5%		15.5%		17.4%
Energy Supply (Thousands of kwh):						012.106		676 110
Net Generation		817,254	6,	,237,724	3	,913,196	Э,	676,118
Purchased and Interchanged—Net	1	049,393		393,175		579,488		466,667
Total System Load	6	866,647	6,	,630,899	6	,492,684	6,	142,785
Electric Sales (Thousands of kwh)		(39 131	-	646 912	2	.545,351	,	415,292
Residential		,638,121		,646,813				894,535
Commercial		298,895		,150,464		,019,468		
Industrial	1	,204,971	1	,197,392	1	,225,637	1	218,520
All Others		57,685		59,122		60,978		63,770
Total	6	,199,672	6	,053,791	5	.851,434	5	.592,117
Residential Electric Service (Average per Customer)				7.066		7 715		7,444
Amount of Electricity used during the year (kwh)		7,643		7,866		7,715		644.77
Revenue for a year's service	5	778.77	\$	783.47	5	735.66	3	190 00 00000000000000000000000000000000
Revenue per Kilowatt-hour		10.19¢		9.96€		9.54¢		8.66¢
Customer Data (Average)				(1.26)		62 272		50 210
Residential With Electric Heating		68,871		65,261		62,272		59,319
Residential Without Electric Heating		276,305		271,207		267,642		265,124
Total Residential		345,176		336,468		329,914		324,443
Commercial		44,256		43,615		43,152		42,885
Industrial		1,020		1,015		1,021		1,018
Other		554		544		549		627
Total Customers		391,006		381,642		374,636		368,973
Total Service Locations		417,625		407,277		398,526		391,989
Population Served	- 1	,142,000	1	,112,000	1	,092,000	- 1	,069,000
Financial Data (Thousands of Dollars)								
Energy Revenues:								
Residential	5	268,814	5	263,612	5	242,705	5	209,191
Commercial		209,830		190,435		175,520		154,792
Industrial		80,392		79,123		76,109		71,255
All Others		10,315		10,405		10,133		9,255
Total Energy Revenues	7.10.	569,401		543,575		504,467		444,493
Unbilled Revenues—Net		3,076		(1,340)		5,671		(6,795)
Other Electric Revenue		7,256		7,296		7,004		6,480
Total	5	579,733	5	549,531	5	517,142	5	444,178
Investor Information								
Earnings per Average Common Share	- 8	3.00	5	3.20	5	3.48	\$	2.76(c
Average Number of Shares Outstanding								
(In Thousands)		18,069		17,581		16.923		15,116
Dividends Paid on Common Stock		2.53	\$	2.42	S	2.30	5	2.20
		84%		76%		66%		80%
Dividend Payout Ratio	. 8	24.76	5	24.27	S	23.58	S	22.45
Book Value Per Share (Year End)	3	10		8	,	7		8
Price Earnings Ratio (Year End)		3.33		3.61		4.11		2.27(0
Times Fixed Charges Earned (before income taxes)		3.33		5.01		****		2.2.(0
Shareholders and Employees (Year End)		48,635		47.446		48,299		48,790
Common Shareholders				2,012		1.995		2,022
Employees		2,099		2,012		1,770		41724

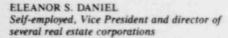
⁽a) Excludes capacity allocated to a large industrial customer

⁽b) Includes unit purchase of capacity under contracts with Pennsylvania Power & Light Company (commencing in 1983) and Delmarva Power & Light Company (from 1980 through 1984).

⁽c) Earnings calculation includes the cumulative effect of an accounting change. Financial ratio is computed excluding the cumulative effect.

	1981		1980		1979		1978		1977		1976		1975
\$1	.064,928	s	962,052	s	870,075	s	802,473	S	753.269	s	710,343	s	675,617
	123.318	Š	97,330	5	72,773	5	58,073	5	48,733	5	41,702	5	46,745
	6,910		6,879		6,831		6,786		6,735		6,696		6,645
1	,524,600	- 1	,431,600	1	,384,700	- 1	,414,700	- 1	,414,700	- 1	,334,700	1	,334,700
	,263,800	- 1	,261,700	1	,192,600	- 1	,177,400	1	,176,000	- 1	,030,300	1	,069,400
	17.1%		11.9%		13.9%		16.7%		16.9%		22.8%		19.9%
5	,302,023		5,533,178	. 5	,397,338	5	,625,988	5	,293,019	4	,918,906	4	,715,357
_	946,241		643,106		464,143		130,037		224,169		324,196		190,852
6	,248,264	(5,176,284	5	,861,481		,756,025	2	,517,188	,	,243,102	4	,906,209
2	,480,225		2,514,738		,411,732		2,377,202		,221,250		,070,766		,938,724
- 1	,849,863	- 1	,769,208		,580,384		,586,097		,478,559		,392,029		,346,216
1	,279,724	- 1	,286,205	- 1	,255,304	- 1	,250,636	- 1	,220,260	. 1	,143,170	- 1	,036,755
-	65,555		63,753		60,799		60,705		58,866		57,667		56,465
5	,675,367	5	5,633,904	5	,308,219	5	,274,640	4	,978,935	4	,663,632	4	,378,160
	7,751		8,003		7,849		7,951		7,653		7,320		7,018
5	670.66	S	536.99	5	439.92	S	406.18	\$	378.36	S	349.64	5	329.25
	8.65¢		6.71¢		5.61¢		5.11¢		4.94€		4.78¢		4.69€
	56,100		52,225		48,339		44,387		40,318		37.581		35,235
	263,904		261,988		258,941		254.592		249,927		245,296		241,019
	320,004		314,213		307,280		298,979		290,245		282,877		276,254
	43,219		43,267		43,219		42,672		42,033		41,170		40,608
	1,032		1,041		1,048		1,034		1,047		1,071		1,100
	634		654		667		673	_	676		681		684
	364,889		359,175		352,214		343,358		334,001		325,799		318,646
	386,046		379,242		371,362		362,131		352,205		343,147		336,105
1	,056,000	,	,037,000	1	,015,000		990,000		961,000		937,000		915,000
	214.614		168,733		135,178		121,440		109,818	\$	98,904	s	90.956
3	156,624		115,973	,	88,819		80,539		73,354	1.7	66,354		63,544
	82,908		60,512		47,590		42,185		40,885		36,438		34,974
	9,700		7,836		6,624		5,973		5,630		5,406		4,881
	463,846	_	353,054		278,211		250,137		229,687		207,102		194,355
	5,837		5,337		4,895		4,921		5,308		4,925		4,724
5	469,683	S	358,391	S	283,106	5	255,058	5	234,995	5	212,027	5	199,079
-	107,000												Tolon,
\$	3.03	S	2.62	\$	2.36	S	2.21	\$	2.06	5	2.60	5	2.41
	13,034		12,372		11,980		10,791		10,630		9,747		9,490
5	2.04	\$	1.90	S	1.765	\$	1.67	5	1.62	5	1.56	S	1.51
	67%		73%		75%		76%		79%		60%		63%
5	22.40	S	22.22	5	21.63	5	21.27	\$	20.71	\$	20.25	5	19.34
	6		6		7		8		11		9		7
	2.84		3.03		3.62		3.62		3.17		3.14		2.88
	48,424		47,762		48,194		44,490		43,826		42,516		39,232
	2,035		1,968		1,903 =		1,797		1,739		1,714		1,741

This Annual Report has been prepared for the purpose of providing general and statistical information concerning the Company and not in connection with any sale, offer for sale or solicitation of an offer to buy any securities.



RICHARD M. DICKE Counselor-at-law, partner of the law firm of Simpson Thacher & Bartlett

JOHN D. FEEHAN Chairman of the Board of the Company

JOS. MICHAEL GALVIN, JR. President and Chief Executive Officer of Salem County Memorial Hospital

GERALD A. HALE President of HHH, Inc., an investment and management company

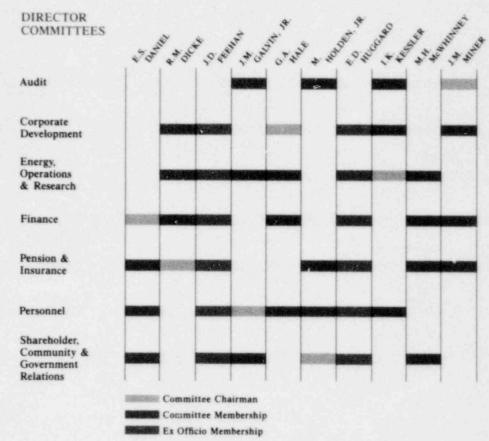
MATTHEW HOLDEN, JR. Professor of Government and Foreign Affairs, University of Virginia

E. DOUGLAS HUGGARD President and Chief Executive Officer of the Company

!RVING K. KESSLER Retired. Former Executive Vice President, RCA Corporation

MADELINE H. McWHINNEY President of Dale, Elliott & Company, a management consulting firm providing services to the banking industry

JOHN M. MINER Financial Consultant



OFFICERS

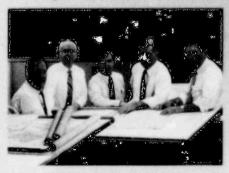
	Years of Service		Years of Service		Years of Service
E. DOUGLAS HUGGARD		DAVID V. BONEY		JOSEPH T. KELLY, JR.	
President and		Vice President—Customer		Assistant Vice President-	
Chief Executive Officer	30	and Community Services	31	Operations	35
JERROLD L. JACOBS		JOHN E BORN		HENRY K. LEVARI, JR.	
Senior Vice President—		Vice President—		Vice President—	
Operations and Engineering	24	Electric Operations	33	Corporate Planning	14
MICHAEL A. JARRETT		LANCE E. COOPER		J. DAVID McCANN	
Senior Vice President—		Vice President—Control		Vice President, Treasurer	
Corporate Services	10	and Assistant Treasurer	3	and Assistant Secretary	13
BRIAN A. PARENT		THOMAS E. FREEMAN		MARTIN R. MEYER	
Senior Vice President—		Vice President—		Secretary and Assistant	
Planning and Rates	18	Human Resources	5	Treasurer	37
J. G. SALOMONE		MEREDITH I. HARLACHER, JR.		HENRY C. SCHWEMM, JR.	
Senior Vice President—		Vice President-		Vice President-	
Finance and Accounting	9	Engineering	20	Production	16
			-		**



Front: J. D. Feehan, M. H. McWhinney, J. M. Galvin, Jr., I. K. Kessler Back: J. M. Miner, R. M. Dicke, E. S. Daniel, M. Holden, Jr., E. D. Huggard; G. A. Hale not shown



Left to right: J. D. McCann, M. R. Meyer, L. E. Cooper, J. G. Salomone



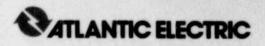
Left to right: H. C. Schwemm, Jr., J. F. Born, M. I. Harlacher, Jr., J. T. Kelly, Jr., J. L. Jacobs



Left to right: B. A. Parent, H. K. Levari, Jr.



Left to right: M. A. Jarrett, D. V. Boney, T. E. Freeman



Delvine Assum Report 1985

To Our Stockholders



Our report this year is designed to reflect another year's good work and confidence gained through sustained performance.

THE STOCKHOLDERS' PERSPECTIVE

Dalmarva Power is a financially healthy company with

well running facilities and a balanced fuel mix.



8
THE CUSTOMERS' PERSPECTIVE



Competitive and flexible pricing is the cornerstone of Delmarva Power's plan to meet an uncertain future.

10 The Employees' Perspective

To seek innovation, the company has developed

a method for involving more employees in

decisions affecting their jobs.



12
THE COMMUNITY'S PERSPECTIVE



Energy and employees work together to help improve the quality of life on the Delmarva Peninsula.

14 The Future

Earnings growth will require continued sales

improvement, cost control, productivity gains.

and supplemental outside investments.



FINANCIAL HIGHLIGHTS	1985	1984	Percent Increase (Decrease)
REVENUES NET INCOME EARNINGS PER SHARE	\$ 722.8 million	\$ -702.6 million	2.9
	\$ 96.6 million	\$ 92.1 million	4.9
	\$ 2.76	\$ 2.63	4.9
Dividends Declared Common Stock Outstanding Average Shares	\$ 1.945 30,481,925	\$ 1.83 30,248,482	6.3 0.8
COMMON STOCK BOOK VALUE	\$ 18.43	\$ 17.70	4.1
CONSTRUCTION EXPENDITURES	\$ 94.9 million	\$ 79.5 million	19.4
INTERNALLY GENERATED FUNDS	\$ 151.3 million	\$ 110.5 million	36.9
ELECTRIC SALES ELECTRIC CUSTOMER (average) AVERAGE RESIDENTIAL USAGE	8.53 billion kwh	8.31 billion kwh	2.6
	314,013	303,965	3.3
	8,059 kwh	8,283 kwh	(2.7)
GAS SALES GAS CUSTOMERS (average) AVERAGE RESIDENTIAL USAGE	15.71 million mcf	17.24 million mcf	(8.9)
	75,103	74,319	1.1
	79.7 mcf	88.8 mcf	(10.2)

To Our Stockholders



THE RECORD SHOWS THAT 1985 WAS ANOTHER GOOD,

SOLID, BUILDING BLOCK YEAR. HOWEVER, UPON REFLECTION, 1985 WAS MORE THAN THAT. IT WAS A YEAR

WHERE SUSTAINED PERFORMANCE GENERATED INCREASED CONFIDENCE AMONG EMPLOYEES.

HIGHLIGHTS ARE: • Earnings increased for the fifth consecutive year. • There were no electric rate increases in the service territory. • Customer approval ratings increased for the third consecutive year. • Delmarva Power generating plants performed above national averages. • Employee safety records showed continued significant improvements. • Employee participation programs continued to mature and yield innovative ideas. • New outside investments increased earnings.

 Our report this year is designed to reflect another year's good work and confidence gained through sustained performance. This performance and confidence is important to you now as a shareholder or customer because in 1986, we will begin to make some decisions concerning energy supply for the mid 1990s. These decisions will be complex because of changing forces in the economy.
 Employees will be able to look ahead and focus on these challenges with the confidence that they can perform their current jobs well.





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Material of Control of

Work crews in Centreville, Maryland, begin each day with "tailgate" sessions designed to promote safety, efficiency, and participation.

* However, management is concerned about committing to a new power plant now for several price reasons. * The construction costs will be large. On each around the country, large building programs have work become financial and emotional albatrosses for a particular and emotional alb

within an industry. • Finally, utility barometers are sending contradictory signals. Forces such as increasing summer peaks indicate building while other forces such as wheeling and cogeneration indicate delay.

• So, in 1986, we will be asking ourselves, do we need another plant in 1996 or can it be postponed through a combination of various energy management techniques? What are the benefits if our assumptions turn out to be correct? What are the consequences if they turn out to be wrong?

 While future capacity planning will be emphasized this year, the company has been preparing for the 1990s in other ways including. Price control.
 Competitive pricing is crucial for staying ahead of emerging competition. Delmarva Power

has established one of the lowest average electric several prices in the region through reducing dependence on oil from 53% in 1979 to 20% in 1985, reducing workforce, consolidating facilities, and developing a participative workstyle which encourages innoto cost vative ideas to contain costs without reducing quality. Technology review • We will invest \$50 eted in million over the next ten years, to keep old plants running longer than planned rather than replace I years them with e costly new units. Investment extabout pansion • Earnings not now needed to finance construction are being used to upgrade facilities.

Large Construction are being used to upgrade facilities.

quickly by in advance of any major building program and another year's good work and confidence

to invest in related projects outside the utility

business which can achieve returns greater than the principal business. • The next few years will be challenging and exciting. We must plan carefully for the long-run needs of our customers. At the same time, we must find ways to maintain earnings growth in face of modest projected growth in assets and no increase in authorized returns. The 1985 performance shows that employees have the know-how and confidence to perform their current jobs well and take on these challenges. Lappreciate their efforts and look forward to working with them as Delmarva Power continues to prepare for the next decade.

Sincerely.

NEV CURTIS February 11, 1986

THE STOCKHOLDERS' PERSPECTIVE

EARNINGS IMPROVE . IN 1985, EARLINGS IN-

CREASED 4.9% TO \$2.76. QUARTERLY DIVIDENDS

INCREASED BY 5.2% TO 501/2 CENTS FOR AN INDI-

CATED ANNUAL RATE OF \$2.02. THE PRICE OF

COMMON STOCK INCREASED FROM \$22 to \$27%.

 The company paid for all of its construction expenses with its own cash. The AFUDC ratio, a key indicator for financial analysis, remained low at 3.1% of net income. The company's bond rating, in differing technical terms from the differing agencies, is a solid AA.

FACILITIES RUN WELL • Delmarva Power's energy system is in good shape. The generating reserves are 27%. The company sells power to the PJM interconnection and to other companies, reducing costs by more than \$14 million. Transmission and distribution facilities are in excellent condition.

• The company's wholly-owned coal and oil fired plants ran well again this year. The average company availability rate was 88% compared to the most recent industry average of 84%. • On August 15, a new company peak of 1,795 megawatts was set during abnormally hot weather.



Energy helps people enjoy the Delmarva Peninsula



The sparks from the welding show progress toward the completion of a new coal pulverizer project at the Edge Moor Power Station. Such investment at existing facilities is a key part of the company's strategy to keep the price of electricity as low as reasonably possible.

When adjusted for weather, the new peak is in ing need line with company forecasts. • The fuel mix is Delmarva Power is a financially health balanced: 65% coal, 20% oil; and 15% nuclear \$20 milh well running facilities and a balanced fuel mix. The gas with an system is capable of growing without major improvements. Gas supplies are plentiful and should the companies of the comp

· Because of the rapid increase in data process-

ew peak is in ing needs and the presently cramped quarters, the ne fuel mix is company announced plans to build by 1987 a Delmarva Power is a financially healthy company with

\$20 million computer center on company property at need fuel mix.

Christiana, Delaware. The computer center along with anticipated environmental control investments in the last half of the decade may mean that the company may have to seek external financing earlier than previously thought but not in 1986.

MODERATE GROWTH EXPECTED • Electric sales grew 2.6% in 1985, mainly because of the continued strong economy in the service area. • Gas sales decreased 8.9% from 1984 because of milder weather and increased competition from declining oil prices.

REFINANCINGS COMPLETED • In order to lower the cost of capital to the company and its customers, the company completed a 30-year bond sale at an attractive interest rate of 101/8%. The money from this sale was used to replace called and tendered preferred stocks which had higher rates and to refinance maturing debt.

INVESTMENTS GROW • In 1985, the company expanded supplemental investments to include participation in leveraged leases involving financing of three pieces of equipment, an airplane and two communication satellites. Corporate investments contributed 20 cents per share to earnings in 1985 compared to 12 cents in 1984.



THE CUSTOMERS' PERSPECTIVE

Competitive Prices . Delmarva Power em-

PLOYEES HAVE DEMONSTRATED THAT THEY CAN

HOLD THE LINE ON PRICES.



Special efforts were made this year to provide businesses, as those in downtown Wilmington, with useful energy information.

In 1985, there were no rate increases throughout the service territory, and none are expected in 1986.
 Delmarva Power's average prices for energy rank low in the region. In cents/kWh: New York, 13.03; Newark, NJ, 9.21; Boston, 8.79; Philadelphia, 8.79; Delmarva Peninsula, 6.99; and Competition.

Baltimore, 6.57. Rankings of natural gas prices cornerstone of C

(in cents/ccf) are New York, 79.95; Philadelphia, meet an uncertain future. 67.81; Newark, NJ, 67.33; Boston, 60.81; and Wilmington, 60.16. • These achievements are important to face developing competition such as wheeling, co-generation, and imported power.

BILL FORM REVISED • In 1985, the company completed a key project designed to improve customer understanding of its product and cost. The format of the monthly electric and gas bills was revised to include new information and highlight other information that would be of most use to the customer. Customers participated in the development of the new bill format and contributed several major suggestions which were used. In the 1985 customer survey, 81 percent of those polled con-

ceted Customer Opinion Improves • Customer followers for up surveys completed in 1985 show that while there is always room for improvement, customer 8.79; service workers at Delmarva Power generally do their job well and find ways to do better. 'n the Competitive and flexible pricing is the

gas prices gas business for example, 97% of the customers cornerstone of Delmarva Power's plan to

surveyed rated the overall performance of the servicemen who visited their home as excellent or good. Customers in the Wilmington area were more likely to reach a representative the first time they telephoned (90%) than in 1984 (75%). • As a result of these and other efforts in price and customer service, 71 percent of customers gave Delmarva Power a favorable rating in the 1985 customer survey compared to 66 percent in 1984 and 59 percent in 1983.

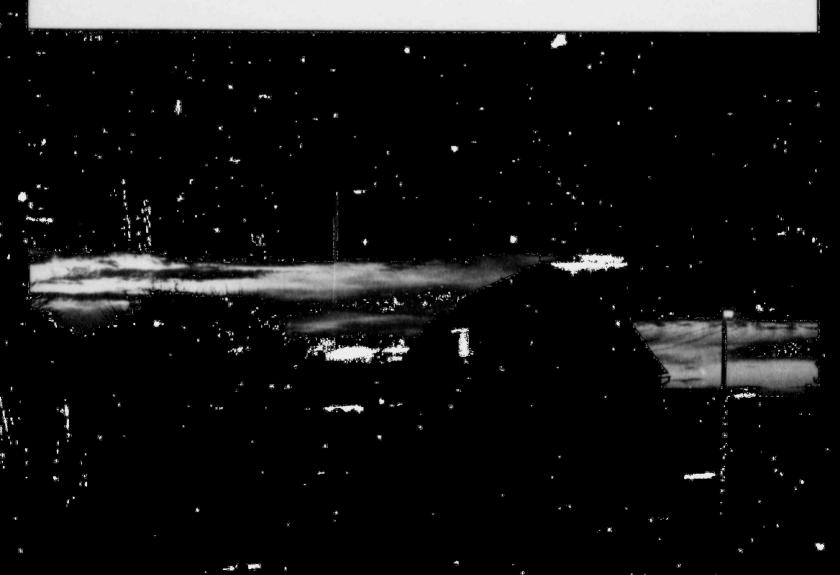
The diverse biend of customers on the Delmania Peninsula is a strength. The varied energy needs of farms, cities, homes, and resorts provide balance to the system and less vulnerability during extreme fluctuations in the national economy. This customer's farm is in central Delaware.



A whirling ride on a hot summer day brings fun at the shore.



Educational programs help future customers recognize the value of energy





THE EMPLOYEES PERSPECTIVE





The company's 2,570 employees work to provide energy at the lowest reasonable price.

Donald Myers continues to operate his crane at the Delaware City Power Plant In October 1985, Texaco and the company agreed to a five-year extension of Texaco's option to purchase the Delaware City generating station The 94-negawari plant provides steam and electricity to Texacc's nexity refinery and electricity to other Delmarva Power customers:

out a lost-time accident—a significant achievement in this work environment. • This is an example of the excellent 1985 safety record. Recordable injuries decreased 12% to 50; lost-time injuries decreased 64% to 5; and lost workdays decreased 83% to 71. • In 1982, the company's safety pro
To seek innovagram was strengthened in an effort to reduce acci-

dents and to spare employees and their families decisions affecting their jobs, the accompanying pain and anxiety. Then, the company ranked near the bottom in safety performance among companies in the Southeastern Electric Exchange. In 1985, Delmarva Power ranked first in its group in the safety performance and fleet safety contests.

Participation, Involvement, Concern • In an effort to seek innovative ideas and solutions in a changing business, the company, during the last three years, has developed and refined a method for involving more employees in the decisions affecting their jobs. • While progress can still be made in this area, by the end of 1985, 1,045 employees had received at least the first level of

training and had undertaken more than 2,100 innovative projects with the techniques they had learned • The long-term goal of this program is to encourage the ideas of the individual and to recognize the benefits of teamwork.

afety pro- Hurricane Gloria Response • Employees deserve
To seek innovation, the company has developed

to reduce acci-special commendation for their efforts to restore
a method for involving more employees in

power and serve customers after Hurricane Glorial delivered a glancing but powerful punch to the Delmarva Peninsula. The last of 50,000 customers without electricity were restored within 51 hours after the storm. Customer letters complimented Delmarva Power employees on their high level of preparation for this storm. Customer letters from Long Island, where Delmarva Power employees also worked, were especially appreciative of the time Delmarva Power workers sacrificed from their families to help them.

PERSONNEL * Senior Vice President and Director

Frank A. Cook retired after 14 years of distinguished service with the company. His technical expertise and friendly support will be missed.

THE COMMUNITY'S PERSPECTIVE

Environmental Protection . On July 16.

1985, Ed Larmore, Vienna power plant equip-

MENT OPERATOR, RELEASED THE FIRST OF 26,000

STRIPED BASS FINGERLINGS INTO THE NANTICOKE

RIVER NEAR VIENNA, MARYLAND.

. He participated in the first harvest from a fish prove the quality of life on the Delmarva Peninsula. brooding pond built by the company and main-

tained by employees on their own time. It was one of many efforts where Deimarva Power employees went beyond their jobs to help improve the quality of life on the Delmarva Peninsula. . In keeping with its commitment to provide energy with as little intrusion into the environment as possible, the company maintained its schedule well ahead of the 1988 federal deadline to remove capacitors containing PCBs from distribution lines. So far, 98% of them have been removed.

COMMUNITY ACTIVITIES * In April, 1985, Delmarva Power employees who dispatch work and who drive company vehicles were honored at a luncheon in the East Room of the White House by President Ronald Reagan for their efforts to

help people in trouble through the Radio Watch program. • While Delmarva Power employees have always used their equipment to summon aid for people, in 1983 the company sought to increase awareness of this service by developing a logo and advertising it. In 1985, the company began informing children about Radio Watch through a campaign in the schools. Dispatchers also broadcast descriptions supplied by police of missing children . People in the community Energy and employees work together to help im-

use this service about twice a day to call for help

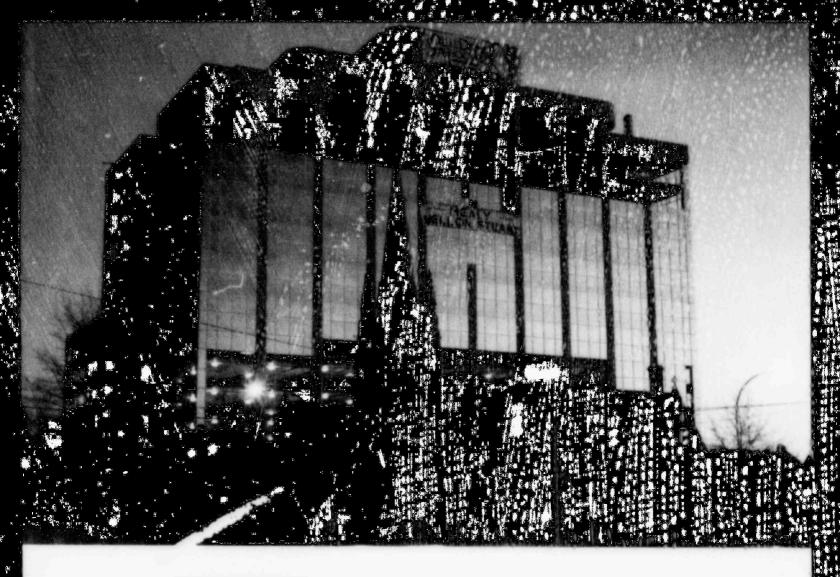
in situations ranging from a flat tire to serious accidents. . In other activities, the Good Neighbor Energy Fund, raised more than \$144,000 in customer and stockholder contributions to help people having trouble paying their energy bills

· Employees again exceeded their goal in contributions to the United Way and volunteered countless hours to community activities



The Honorable George Romney and President Ronald Reagan present Marty Duffy, manager, consumer affairs, with a medal honoring Delmarva Power employees for Radio Watch

The company helps promote area economic development by participating with state and local governments throughout the peninsula in their development efforts and advocating fair rate structures which help businesses maintain a competitive edge. The commercial sector is growing as symbolized by the new building of Chase Manhattan Bank (USA) N.A. which is rising by Wilmington's Trinity Episcopal Church.





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Short tenes and created energy and how a social words through a water of informational programs including the monthly new slitter. I normalize the series are some entering the series should be a short and as the series entering the state of the fact that the help there exists a special series for and the fact to have been been assent as and marketing representative.



THE FUTURE

FACILITIES . IN 1986, THE COMPANY WILL

DEVELOP A FLAN TO DISPLACE THE GROWTH

OF 200 MEGAWATTS OF SUMMER PEAK DEMAND

AND 80 MECAWALIS OF WINTER PLAK DEMAND

SO THE NEXT POWER PLANT CAN BE DELAYED

FOR AT LEAST FIVE YEARS.

 The company will examine in detail whether several strategies to control customer demands can together heip achieve that goal. To provide flexibility if demand should increase at unexpected rates, the company will also evaluate the possibility of re-activating, in an environmentally acceptable manner. Edge Moor Unit 1 and Unit 2 (70 megawatts each) with either natural gas or coal as the fuel

have declined, regulators are unlikely to increase the authorized rate of neturn. • While competitive pricing continues to be the cornerstone of Delmarva Power's plan to meet future competition.

Earnings growth will require continued sales

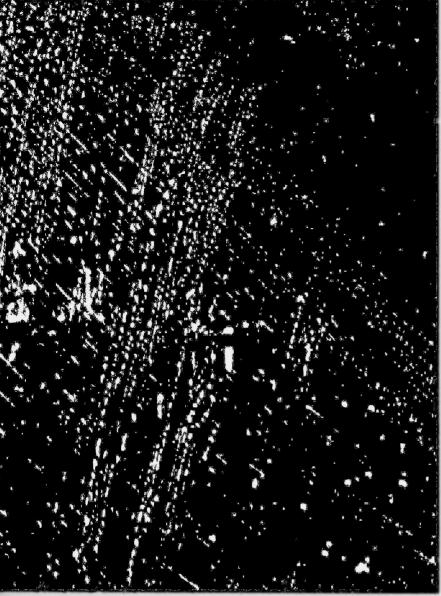
EARNINGS AND PRICES * Utility earnings are not upward pressure on prices in the late 1980s will improvement, cost control productivity gains,

expected to increase as much as in the recent come from increasing environmental expense

past for several reasons. The company does not plan significant new earnings-producing investments in facilities for the short term. Rates are not likely to increase because allowed returns are being achieved generally. Also, since interest rates

come from increasing environmental expenses and the need to apgrade facilities. • Earnings growth and price control will require continued sales improvement, cost control, productivity gains, and supplemental outside investments.





THE SERVICE TERRITORY . The Delmarva Peninsula is close enough to East Coast urban centers to benefit from their markets and financial centers yet remote enough to have its own identity and quality of life. . Delmarva Power provides electric service throughout most of the 5,700-squaremile Delmarva Peninsula which includes Delaware. portions of nine Eastern Shore counties in Maryland, and two Eastern Shore counties in Virginia. The company also distributes natural gas in a 275-square-mile area in northern Delaware. To serve this area. Delmarva Power maintains an electric system with 2,277 megawatts of generation capacity. 1,306 miles of transmission lines, and 9,051 miles of distribution lines, and a natutal gas system w. h 1,047 miles of gas main.

The lights shine brightly at Ocean City Maryland To provide such energy Deimarva Power owns and operates four major fossil fuel power plants within the service territory and shares ownership of two coal plants and two nuclear plants outside the service territory Division héadquarters are in Christiana: Delaware and Salisbury, Maryland and corporate headquarters are in Wilmington. Belaware

Prosections New York

Prolatelphia New Jenes

Prolatelphia Wilmington

Baltimore Washington Decayage

Marsiani

Virginia Virginia Virginia

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SELECTED FINANCIAL DATA

	(Dollars in Thousands)					
	For the Years Ended December 31	1985	1984	1983	1982	198
OPERATING	Operating Income 1	22,834 35,515	\$ 702.593 133,209	\$ 649,799 129,138	\$ 636,666 116,573	\$ 608,504 107,325
	Net Income	96,638	92.110	85.063	73,571	58,711
EARNINGS AND DIVIDENDS	Earnings Per Share Dividends Declared on	2.76	263	2.45	213	1.78
	Common Stock Average Shares	1.945	1.83	1.68	1.595	1.53
		30,482	30,248	29,541	28.489	25,747
	Construction	74.770	1,591,630	1,533,263	1,509,771	1.460,529
	Internal Generation	04,923	79.488	76,076	110.646	84,200
	of Funds 1	51,349	110.485	117.582	77,061	72,346
CAPITALIZATION	Long Term Debr 6. Preferred Stock without	38,090		567,935	592,615	596.215
	mandatory rederoption. It Preferred Stock with	35,000	105,000	105,000	105,000	105,000
	mandatory redempsion 5		47,836	49.383	50,000	50,000
	Common Equity 50	61.811	539,650	503.513	168,073	437,080
	Total 51, 31	10,893	\$1,260,247	\$1,225,831	\$1,215.688	\$1,188,299
CAPITALIZATION RATIOS	Long Term Debt Preferred Stock without	49%	43%		40%	
	mandatory redemption Preferred Stock with	8%		9%		9%
	mandatory redemption	.0%	-4%	4%	4%	4%
	Common Equity	43%	45%	41%	18%	37%
	Total	100%	100%	100%	100%	1009
ELECTRIC/GAS SALES	Electric Sales (Kwh 000) 8,53 Gas Sales (Mcf 000) 1	5,708	8,308,233 17,239	7.878 476 16.449	7,249,442 - 15,604	7,395,324 16,520

¹²⁵ Arthries Albi Anther for Funds Used During Construction

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^{*} Includes numbarory ademption due within one year

RESULTS OF OPERATIONS

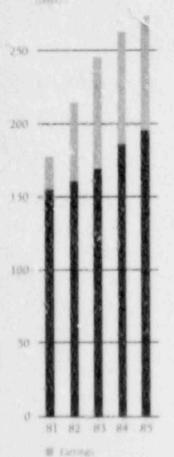
EARNINGS

Delmarva Power & Light Company's financial performance and strength continued to improve in 1985. Earnings per share of common stock were \$2.76 for 1985, an increase of 13¢ or 4.9% from 1984. Contributing to the higher 1985 earnings level were higher electric sales, additional amortization of the credit arising from the sale of contracts (Summit), and increased investment income. The 1984 increase of 18¢ in earnings per share to \$2.63 was primarily attributable to increased sales which resulted from a strong economy in the service territory and cold-winter weather conditions.

DIVIDENDS

In December 1985, the Board of Directors increased the quacterly dividend 5.2% to 50.5¢ per share, the ninth consecutive annual increase. The current indicated annual dividend rate has increased to \$2.02 per share from \$1.92 per share. This increase reflects a dividend policy which is to gradually increase dividends on an annual basis, earnings permitting, and thus provide stockholders with a fair and competitive return on their investment.

Earnings and Dividends Declared



ELECTRIC REVENUES AND SALES

Electric revenues, net of fuel, increased \$12.3 million or 3.0% in 1985 and \$19.4 million or 4.9% in 1984. The increases in both years are net of refunds to Delaware retail electric customers. Refunds of \$14.7 million in 1985 and \$5.8 million in 1984 were designed to bring earned rates of return in line with authorized rates of return, as sales of electricity were greater than projected in both years.

The increase in 1985 and 1984 riet revenues was achieved primarily through increased sales, with the company reaching an all-time peak load of 1.795 megawatts in August 1985. The increase in 1985 volume was primarily attributable to higher sales in the commercial and resale classes. A 4.4% increase in commercial sales was partially due to an expansion of the banking and financial services sector in Delaware. Some additional commercial customers were also gained through the ripple effect associated with increased residential construction in the back areas. The resale class experienced a 7.3% sales growth principally because of a growing residential market that is dominated by electrical heat in the municipalities served by the company.

The increase in 1984 volume-related electric revenues was largely due to higher sales in the residential and commercial classes, which increased mainly as a result of the improved 1984 economy and colder winter weather conditions in the first quarter of 1984.

FINANCIAL REVIEW AND ANALYSIS

GAS REVENUES AND SALES

1985 gas revenues, net of fuel costs, increased 2.6% due to increased rates which were partially offset by an 8.9% decrease in sales. Industrial sales declined 8.0% due to switching to alternate fuels and decreased production levels. Residential space-heating sales decreased 9.3%; principally due to milder than normal winter weather conditions in the first quarter of 1985.

1984 net gas avenues increased 7.8% chiefly due to higher sales. Residential space-heating sales increased 11.3% in 1984, reflecting an increase in customers and the cold weather in early 1984. Commercial sales increased 11.0% reflecting an improved economy.

RATE REGULATION

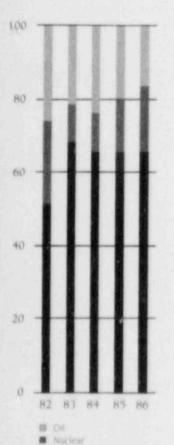
The company is subject to regulation with respect to its retail sales of electricity by the Delaware and Maryland Public Service Commissions and the Virginia State Corporation. Commission, which have broad powers over rate matters, accounting and terms of service. The Federal Energy Regulatory Commission (FERC) exercises jurisdiction with respect to the company's accounting systems and policies and the transmission and sale at wholesale (resale) of electric energy in interstate commerce.

On January 29, 1985 the company announced a plan to voluntarily refund a minimum of \$7.5 million of 1984 revenues to Delaware electric retail customers. After reviewing the final 1984 results, the Delaware Public Service Commission (DPSC) ruled that an additional \$7.2 million should be refunded. Also, the company recommended and the Commission agreed that Delaware electric retail rates should be reduced approximately 1% or \$3.6 million annually, effective as of June 28, 1985.

Rate increases were filed in the company's other retail jurisdictions in 1984 and were structured to recover increases in operating costs and to improve the return on utility investment. During the fourth quarter of 1984, rate increases were granted in Virginia for \$449,000 or 2.7% and in Maryland for \$4.8 million or 3.9%. On March 5, 1985, the DPSC granted a \$3.5 million or 3.7% rate increase in gas revenues.

In December 1985, the company reached a tentative settlement with all resale customers to refund \$3.5 million. The tentative agreement would have provided for a reduction in resale rates for the period covering July 1985 through December 1986. On February 6, 1986, the company was informed by some of the resale customers that the tentative settlement was not acceptable. The company is currently awaiting further action on the part of the resale customers.

Generation Fuel Mix (percent)



FOR Mix

In 1985 generation from coal, nuclear and oil sources was 65%, 15% and 20% respectively. Nuclear generation increased 29% due to higher availability of nuclear units. The effective customer fuel cost, which includes fuel, interchange and purchased power costs, remained low at 1.94¢/kWh in 1985 and was 1.96¢/kWh in 1984 and 1983.

FINANCIAL REVIEW AND ANALYSIS

OPERATING EXPENSES

Other operation and maintenance expenses have increased since 1983 primarily as a result of higher payroll and associated benefits, the higher cost of jointly-owned nuclear generating units, and increased steam service expenses, which are billed and reflected in steam revenues. The 1985 increases were partially offset by an additional \$2.5 million amortization of the credit arising from the sale of contracts (Summit), which resulted from an out-of-court tax settlement.

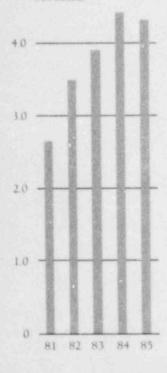
During 1984, both Salem Units #1 and #2 were removed from service due to electric generator failures. Salem Unit #1 was returned to service in October 1984 and Unit #2 was returned to service in April 1985. There was an extended outage at Peach Bottom #2 from April 1984 to July 1985 due to piping replacement. Peach Bottom #3 was removed from service in July 1985 for refueling and a piping inspection and is anticipated to begin operating again by the end of the first quarter of 1986.

IMPACT OF INFLATION

Supplementary unaudited financial information showing the estimated effects of inflation on the company's operations is shown in Note 12 of the Financial Statements. This data should be viewed as estimates of the approximate effects of inflation, rather than as precise measures.

LIQUIDITY AND CAPITAL RESOURCES

Ratio of Earnings to Fixed Interest Charges



FINANCING AND CAPITALIZATION

The company is committed to maintaining its financial strength and flexibility and believes that it is important to have a strong capital structure. The company's financial strength is evidenced by its continuing high ratio of earnings to fixed charges, which was 4.3 in 1985. The company's financial flexibility was demonstrated through the refinancing of \$41.9 million of preferred stock with long-term debt. This refinancing will reduce the company's cost of capital and will enhance the company's ability to issue additional preferred stock in subsequent years, if necessary.

In December 1985, the company temporarily borrowed \$55 million to redeem 100% of the company's 12.56% preferred stock series and approximately 68% of its 9% preferred stock series; the remaining funds were used to retire \$10 million of 37.5% Series First Mortgage and Collateral Trust Bonds. In January 1986 the company issued \$60 million of 107.8% Series First Mortgage and Collateral Trust Bonds, which mature in January 2016. The proceeds from the bond issuance were used to repay the \$55 million bank loan, with the balance being applied to general corporate cash requirements.

Due to continued improvements in cash flow, and to control the increasing equity position, the company further modified its Dividend Reinvestment and Common Share Purchase Plan (DRIP). Effective January 1985, all reinvested dividends are being used to purchase shares on the open market.

During 1985 Standard & Poor's increased the company's preferred stock credit rating from A+ to AA+. Credit ratings on the company's first mortgage bonds remained at a high level in 1985, due to the company's continued strong financial performance. The company's bond rating is the equivalent of a strong AA in the language of the different raters.

FINANCING AND CAPITALIZATION (CONTINUED)

In September 1985, the company issued, through the Delaware Economic Development. Authority, \$33.5 million of Variable Rate Demand Exempt Facilities Revenue Bonds—Series 1985. The proceeds were primarily used to refinance \$33 million of tax-exempt revenue notes, classified as a term loan agreement as of December 31, 1984.

During 1985, Delmarva Capital Investments, Inc., a subsidiary, borrowed \$25 million and invested the proceeds in satellite and aircraft leveraged leases. See the related discussion under "Liquidity."

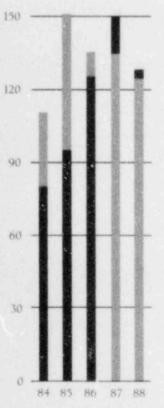
CAPITAL AND CONSTRUCTION REQUIREMENTS.

For the period 1983-1985, the company had total capital requirements of \$493 million, including \$250 million for construction (excluding AFUDC). During the same period, \$379 million was generated internally which represents 77% of the capital requirements and 151% of the construction requirements. Capital requirements for the period 1986-1988 are estimated to be \$474 million, including \$404 million for construction (excluding AFUDC). The company presently anticipates that, for the period 1986-1988, internally generated funds will be \$396 million which equals 84% of the total capital requirements and 98% of its construction requirements. The higher level of estimated construction expenditures during 1986-1988 in comparison to 1983-1985 results from the company's plans to build a computer center, increased investment in environmental protection facilities and upgrading of various facilities. Actual construction expenditures may vary from the above estimates due to, among other factors, the rate of inflation, regulation and legislation, rates of load growth, licensing and construction delays, results of rate proceedings, and the cost and availability of capital.

The company estimates that its annual energy and peak load growth for the next 10 years will be at a rate of 1.84% and 0.6%, respectively. The company's present generating capacity of 2,277 megawatts provides a reserve of 27% against its company peak of 1,795 megawatts experienced in the summer of 1985. In 1984 the company peak was 1,624 megawatts. Although the company continues to plan for new generation, it is actively considering alternatives to a central power station due to the high cost of building a new power plant. The company has a goal to develop a plan to delay, by at least five years, the in-service date of its next generation unit which is currently scheduled for the mid 1990's. The company continues to be committed to maintaining a high degree of flexibility as long as possible in its planning to meet house capacity requirements.

The company has the ability to issue commercial paper supported by adequate lines of credit to meet fluctuations in working capital requirements as well as the interim financing necessary for construction projects. The company has lines of credit with banks in the amount of \$44.5 million. These lines are available for bank loans and to secure commercial paper borrowings as the need arises. At December 31, 1985, the company had no commercial paper outstanding

Construction Expenditures and Internally Generated Funds



- Internally Generated Funds
- Construction Expenditures rexcluding AFUDC)

REPORT OF MANAGEMENT ON THE FINANCIAL STATEMENTS

Liquidity

The company's liquidity is affected principally by the construction program and, to a lesser degree, by other capital requirements such as maturing debt and sinking fund requirements. As a result of lower construction expenditures and improved financial condition, financial investments increased from \$27.6 million in 1984 to \$72 million in 1985 with no short term debt outstanding at the end of either year

In order to utilize cash generated from ongoing operations beyond construction requirements, the company has invested in both energy related and financial opportunities. During 1985, the company invested \$321 million of equity capital in a wholly-owned subsidiary. Delmarva Capital Investments, Inc., which has arranged borrowings and generated cash internally to provide an investment portfolio of \$71.6 million. On December 31, 1985, these investments included \$34.6 million in marketable securities. \$9.8 million in a Boeing 747 aircraft lease and \$27.2 million in satellite leases with GTE Corporation and RCA Corporation, both of which are currently in operation. These investments are designed to provide yields higher than those earned on the company's utility business.

REPORT OF MANAGEMENT

The consolidated financial statements of Delmarva Power & Light Company have been prepared by company personnel in conformity with generally accepted accounting principles, based upon currently available facts and circumstances and management's best estimates and judgements of the expected effects of events and transactions. It is the responsibility of management to assure the integrity and objectivity of such financial statements and to assure that these statements fairly report the financial position of the company and the results of its operations.

Delmarva Power & Light Company maintains a system of internal controls designed to provide reasonable, but not absolute, assurance of the reliability of the financial records and the protection of assets. The internal control system is supported by written administrative policies, a program of internal audits, and procedures to assure the selection and training of qualified personnel.

These financial statements have been examined by Coopers & Lybrand, independent certified public accountants. Their examination was conducted in accordance with generally accepted auditing standards which include a review of internal accounting controls to determine the nature, timing and extent of auditing procedures, as well as such other procedures they deem necessary to produce reasonable assurance as to the fairness of the company's financial statements and to enable them to express an opinion thereon.

The audit committee of the Board of Directors, composed of outside Directors only, meets with management, internal auditors and the independent accountants to review accounting, auditing and financial reporting matters. The independent accountants are appointed by the Board on recommendation of the audit committee, subject to shareholder approval.

Nevius M. Curtis

Nevan by Curtes

Chief Executive Officer

Roger D. Campbell Vice President, Treasurer and Chief Financial Officer

QUARTERLY COMMON STOCK DIVIDENDS AND PRICE RANGES

COMMON STOCK

The company's common stock is listed on the New York and Philadelphia Stock Exchanges and has unlisted trading privileges on the Cincinnati, Midwest and Pacific Stock Exchanges.

The company had 58.824 holders of common stock as of December 31, 1985.

The company's Certificate of Incorporation and the Mortgage and Deed of Trust securing the company's outstanding bonds contain restrictions on the payment of dividends on common stock which would become applicable if its capital and retained earnings fall below certain specified levels or if preferred stock dividends become in arrears

The retained earnings available for dividends on common stock as of December 31, 1985 were approximately \$143.810,000 under the most restrictive of these provisions

	1985		1984			
	Dividend Declared	Price		Dividend	Price	
		High	Low	Declared	High	Low
First Quarter	5.48	237/s	21	\$.45	19%	$-17^{5/e}$
Second Quarter	.48	261/2	227/8	45	185/4	171/4
Third Quarter	.48	26°/8	223/4	. 45	207/4	17%
Fourth Quarter	.505	281/4	22%	.48	223/6	20º/#

REPORT OF INDEPENDENT CERTIFIED PUBLIC ACCOUNTANTS

TO THE BOARD OF DIRECTORS AND STOCKHOLDERS DELMARVA POWER & LIGHT COMPANY WILMINGTON, DELAWARE

We have examined the consolidated balance sheets and statements of capitalization of Delmarva Power & Light Company as of December 31, 1985 and 1984, and the related consolidated statements of income, changes in common stockholders' equity and sources of funds for construction expenditures for each of the three years in the period ended December 31, 1985. Our examinations were made in accordance with generally accepted auditing standards and, accordingly, included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances.

In our opinion, the financial statements referred to above present fairly the consolidated financial position of Delmarva Power & Light Company at December 31, 1985 and 1984 and the consolidated results of their operations and sources of funds for construction expenditures for each of the three years in the period ended December 31, 1985 in conformity with generally accepted accounting principles applied on a consistent basis.

Coopers + Lybrand

1900 Three Mellon Bank Center Philadelphia, Pennsylvania February 7, 1986

CONSOLIDATED STATEMENTS OF INCOME

	For the Years Ended December 31	1985	1984	1983
	194 00 1007 1000 1000 171	1363	1901	1303
OPERATING REVENUES	Electric	\$ 605.581	\$ 584,163	\$ 542,252
CHENNING THE LINE LES	Gas	95.256	101.578	94,358
	Steam	21,997	16.852	13.189
	acam.	722,834	702 593	649,799
OPERATING EXPENSES	Operation.			
	Fuel for electric generation	240,901	278,474	275,117
	Net interchange and purchased power	(63,962)	(108,011)	(108,654)
	Purchased gas	69,847	74,082	72,475
	Deferred energy costs	(2,549)	(2.345)	(24.507
	Other operation	121,105	108,001	107.496
	Maintenance	59,406	56.752	53.781
	Depreciation	53,981	53.702	49,596
	Taxes on income	77,836	77.577	67,584
	Taxes other than income	30,754	31,152	27.773
	taxes other than meome		569,384	520.661
		587,319	309,384	32U.001
OPERATING INCOME		135,515	133,209	129.138
OTHER INCOME	Allowance for other funds			
	used during construction	2,428	2.780	2,447
	Other, net	6,382	3.243	2,440
		8,810	6.023	4,887
D. I				
INCOME BEFORE INTEREST CHARGES		144,325	139,232	134.025
NTEREST CHARGES	Long-term debt	47,236	45,815	45.697
	Short-term debt and other	1,059	2.090	3,900
	Allowance for horrowed funds			
	used during construction	(608)	(783)	(734
		47,687	47,122	48,962
EARNINGS	Net Income	96,638	92.110	85,063
	Dividends on preferred stock	12,599	12.662	12,818
	Earnings applicable to common stock	\$ 84,039	\$ 79,448	\$ 72,245
COMMON STOCK	Average shares outstanding (thousands)	30,482	30,248	29,341
	Earnings per average share	\$ 2.76	\$ 2.63	\$ 2.45
	Dividends declared per share	5 1.945	5 -183	5 1.68

Consolidated Statements of Sources of Funds for Construction Expenditures

	(Dollars in Thousands)			
	For the Years Ended December 31	1985	1984	1983
Sources of Funds	Provided from operations:			
	Net Income	\$ 96,638	5 92,110	\$ 85,063
	Less—Preferred dividends declared	12,599	12,662	12,818
	-Common dividends declared	59,287	55,361	49,668
	Earnings reinvested during the year	24,752	24,087	22,577
	Items not requiring (providing) funds			
	Depreciation	61.183	58,464	56,599
	Amortization of credit arising from			
	sale of contracts	(7,202)	(.4,762)	(7,003)
	Amortization of nuclear fuel	6,594	2.071	2,394
	Allowance for funds used during			
	construction	(3.036)	(3,563)	(3,181)
	Investment tax credit adjustments, net	21,878	2,253	3.495
	Deferred income taxes, net	47,462	31.935	42,701
	Income from leveraged leases	(2,307)		
	Loss on uranium mine advances	2,025		
	Funds provided from operations	151,349	110,485	117,582
	External financing			
	Long-term debt			
	Variable rate demand series	33,500	15.500	
	Term loan	(33,000)	(5,500)	15,500
	Other long-term debt	80,000		
	Common stock		11.921	12,863
	Redemption of long-term debt	(10,100)	(10,100)	(40,100)
	Redemption of preferred stock	(44,387)	(1,418)	(617)
	Externally financed funds	26,013	10,403	(12,354)
	Other sources (uses):			
	Decrease (increase) in working capital*	(65,809)	(29,557)	(17,709)
	Construction funds held by trustee	6.392	(4.933)	(1,041)
	Investment in leveraged leases	(36,959)		
	Refundable taxes and interest	32,322	(2.188)	(2,603)
	Credit arising from sale of contracts	(-4,690)	(926)	850
	Other, net	(13.695)	(3.796)	(8,669)
	Other sources (uses)	(82,439)	(41,400)	(29,172)
CONSTRUCTION	(excluding allowance for funds used			
EXPENDITURES	during construction)	\$ 94,923	\$ 79,488	\$ 76,056
DECREASE (INCREASE)	Marketable securities	\$ (32,308)	\$ (19,754)	8 (4.314)
IN WORKING CAPITAL*	Accounts receivable	33	(3.050)	(7,586)
	Deferred fael costs, net	(2,537)	-(1.831)	(23,126)
	Inventories	13,997	(15,114)	5,428
	Refundable taxes and interest	(35,303)		
	Accounts payable	6.885	(5,865)	7.993
	Taxes accrued	(4,455)	6.842	(4,488)
	Interest accrued	2,532	908	(1.016)
	Other net	(14,653)	8.307	9.400
	Total	\$ (65,809)	\$ (29,557)	\$ (17,709)
		- (C. 100 S.)		

^{*}Other than long-term debt due and preferred stock redeemable within one year and current deferred income taxes. See accompanying Notes to Consolidated Financial Statements.

CONSOLIDATED BALANCE SHEETS

	(Dollars in Thousands)		
Assets	As of December 31	1985	1984
UTILITY PLANT—	Electric	\$1,624,881	\$ 1,555,174
AT ORIGINAL COST	Gas	90.956	83,104
	Steam	24,389	24,143
	Common	80,541	71.391
		1,820,767	1,733,812
	Less: Accumulated depreciation	535,873	488,987
	Net utility plant in service	1,284,894	1,244,825
	Plant held for future use	15.297	15.022
	Construction work in progress	33,184	36,372
	Nuclear fuel, at amortized cost	19,796	24.955
		1,353,171	1.321.174
NONLITHITY PROPERTY AND	Net nonutility property, at cost	34 805	5.385
	Construction funds held by trustee	9.186	15,578
		43,991	20 963
CURRENT ASSETS	Cash	17 408	16.673
	Marketable securities, at cost		27,648
	Accounts receivable		
	Customers	43,991 17,408 59,956 49,037 24,337	48,839
	Other	24,337	24,568
	Inventories, at average cost:		
Nonutility Property and Other Investments Current Assets	Fuel (coal, oil and gas)	55,694	68,364
	Materials and supplies	20.648	21.975
	Prepayments	4,236	3,776
	Deferred fuel costs, net	1,488	(1,049
	Refundable taxes and interest	35,303	
		268,107	210,794
DEFERRED CHARGES AND	Refundable taxes and interest		32.322
OTHER ASSETS	Unamortized debt expense	5,368	4.827
	Other	4,133	1,550
		9,501	38,690
	Total	\$ 1,674,770	\$1.591.630

See accompanying Notes to Consolidated Financial Statements

CONSOLIDATED BALANCE SHEETS

	(Dollars in Thousands)	The state of the same	
CAPITALIZATION AND LIABILITIES	As of December 31	1985	1984
Capitalization	Common stock	\$ 102,876	S 102,876
(see Statements.	Additional paid-in capital	235,798	235.473
of Capitalization)	Retained earnings	223,137	201,301
	Total common stockholders' equity Preferred stock	561,811	539,650
	Without mandatory redemption	105,000	105,000
	With mandatory redemption	5,192	47,036
	Long-term debt	637,940	557,661
		1,309,943	1.249.347
Current Liabilities	Long-term debt due and preferred stock redeemable within one year Accounts payable	950 33.129	10,900 26,244
	Taxes accrued	16,181	20,636
	Interest accrued	22,729	20,197
	Dividends declared	15,393	14.631
	Nuclear fuel disposal costs		10,888
	Deferred income taxes, net	755	(1.661
	Other	10,440	15.026
		99,577	116,861
DEFERRED CREDITS AND	Credit arising from sale of contracts	16,037	27,949
OTHER LIABILITIES	Deferred income taxes, net	174.746	128,448
	Deferred investment tax credits	70,416	65,386
	Other	4.031	3,643
		265,250	225,422
DTHER	Commitments and Contingencies (Notes 6 and 10)		
	Total	\$1,674,770	\$1,591,630

CONSOLIDATED STATEMENTS OF CAPITALIZATION

	(Dollars in Thousands)					
	As of December 31		1985		1984	
COMMON STOCKHOLDERS' EQUITY			\$ 102,876 235,798 223,137		\$ 102,876, 235,473 201,301	
	Total Common Stock	holders' Equity	561,811	43%	539,650	43%
CUMULATIVE PREFERRED STOCK		re, 3,000,000 shares authorized are, 1,800,000 shares authorized Redemption: Shares Issued 240,000 330,000 480,000		nding	24,000 33,000 48,000	
	Preferred Stock witho	ut Mandatory Redemption	105,000	8%	105,000	8%
	With Mandatory Red 9.00% Series* 12.56% Series	emption: 59,916 and 192,000 shares 0 and 300,000 shares			19,200 30,000	
			5,992		49,200	
	Less: Reacquired pref held in treasury				1.364	
	Less: Amount to be n	edeemed within one year	5,992 800	0%	47,836 800	4%
	Preferred Stock with 1	Mandatory Redemption	5,192		47,036	
LONG-TERM DEBT	First Mortgage and Go Maturity Dec 1, 1985 Jun. 1, 1988 1994-1997 1998-2002 2003-2007 2008-2011	ollateral Trust Bonds: Interest Rates 3½% 3½% 4½%-6½% 7%-11½% 6.6%-11% 9½%-12%	25,000 50,000 158,100 121,250 111,900 466,250		10,000 25,000 50,000 158,100 121,250 111,900	
		ective rate, due 1986-1993 ective rate, due 1992-2006	7,700 34,500 42,200		7,800 34,500 42,300	
	Variable Rate Deman	d Series due 2014-2015	49,000		15,500	
	Other Long-Term Debt		80,000			
	Term Loan				33,000	
	Unamortized premiu	m and discount, net	640		711	
			638,090	49%	567,761	45%
	Long-term debt due v	within one year	(150)		(10.100)	
	Total Long-Term Deb		637,940		557,661	
	Total Capitalization		\$1,309,943	100%	\$1,249,347	100%

^{*}Redemption price at December 31, 1985 is \$107. See accompanying Notes to Consolidated Financial Statements.

CONSOLIDATED STATEMENTS OF CHANGES IN COMMON STOCKHOLDERS' EQUITY

	(Dollars in Thousands)					
	For the Three Years Ended December 31, 1985	Common Shares	Par Value	Additional Paid-in Capital	Retained Earnings	Total
BALANCE AS OF JANUARY 1, 1983	Net income Cash dividends declared	29,048,445	\$ 98,039	\$215,397	\$154.637 85,063	\$468,073 85,063
	Common stock (\$1.08) Preferred stock Issuance of common stock Dividend Reinvestment and Common Share				(49,668) (12.818)	(49.668) (12.818)
	Purchase Plan Common stock expense	792,737	2.675	10,526		13,201
BALANCE AS OF DECEMBER 31, 1983	Net income Cash dividends declared	29.841.182	100,714	225,585	177.214 92.110	503.513 92.110
	Common stock (\$1.83) Preferred stock Issuance of common stock: Dividend Reinvestment and Common Share				(55,361) (12,662)	(55,361) (12,662)
	Purchase Plan Gain on retirement of preferred stock Common stock expense	640.743	2,162	9.808 125 (125)		12,050 125 (125
BALANCE AS OF DECEMBER 31, 1984		30.481.925	102.876	235,473	201.301	539.650
DECEMBER 31, 1907	Net income Cash dividends declared	30,461,923	104,070	233,313	96.638	96,638
	Common stock (\$1,945) Preferred stock				(59,287) (12,509)	(59,287 (12,599
	Net loss on retirement of preferred stock			325	(2,916)	(2,591
BALANCE AS OF DECEMBER 31, 1985		30.481.925	\$102.876	3235.798	\$223.137	\$501.811

See accompanying Notes to Consolidated Financial Statement

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. SIGNIFICANT ACCOUNTING POLICIES

FINANCIAL STATEMENTS

The consolidated financial statements include the accounts of the company and its totally-held subsidiaries. Delmarva Energy Company, Delmarva Industries Inc., and Delmarva Capital Investments. Inc. and its subsidiaries. In conformity with generally accepted accounting principles, the accounting policies reflect the economic effects of rate decisions issued by regulatory commissions having jurisdiction over the company.

Certain reclassifications, not affecting income, have been made to amounts reported in prior years to conform to the presentations used in 1985.

REVENUES

Revenues are recorded at the time billings are rendered to customers on a monthly cycle basis and include rate increases permitted to be billed subject to refund pending final approval. At the end of each month, there is an amount of unbilled electric and gas service which has been rendered from the last meter reading to the month-end.

FUEL COSTS

Fuel costs (electric and gas) are deferred and charged to operations on the basis of fuel costs included in customer billings under the company's tariffs, which are subject to periodic regulatory review and approval.

DEPRECIATION AND MAINTENANCE

The annual conformed for depreciation is computed on the straight-line basis using composite rates by classes of depreciable property. Provision for the costs of decommissioning of nuclear plant is made to the extent of the net cost of removal allowed for rate purposes (approximately 20% of plant cost). The relationship of the annual provision for depreciation for financial accounting purposes to average depreciable property was 3.6% for 1985 and 3.4% for 1984 and 1983.

The cost of maintenance and repairs, including renewals of minor items of property, is charged to operating expenses. A replacement of a unit of property is accounted for as an addition to and a retirement from utility plant. The original cost of the property retired is charged to accumulated depreciation together with the net cost of removal. For income tax purposes, the cost of removing retired property is deducted as an expense.

NUCLEAR FUEL

The company's share of nuclear fuel costs relating to jointly-owned nuclear generating stations is charged to fuel expense on a unit of production basis, which includes a factor for spent nuclear fuel disposal costs pursuant to the Nuclear Waste Policy Act of 1982. The company is collecting future storage and disposal costs for spent fuel as authorized by the regulatory commissions in each jurisdiction and is paying such amounts quarterly to the Department of Energy.

INCOME TAXES

Deferred income taxes result from timing differences in the recognition of certain income and expenses for tax and financial accounting purposes. The principal items accounting for deferred income taxes are: (1) use of the Accelerated Cost Recovery System and other accelerated depreciation methods for income tax purposes, (2) deferred fuel and gas production costs deducted currently for income tax purposes, and (3) other timing differences involving the capitalization of certain taxes and overhead costs.

Investment tax credits utilized to reduce federal income taxes are deferred and generally amortized over the useful lives of the related utility plant. Additional tax credits in 1983, 1984 and 1985 related to an Employee Stock Ownership Plan do not affect net income and are recorded as liabilities until the contribution is made to the Plan.

ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION

Allowance for funds used during construction (AFUDC) is a non-cash item and is defined in the regulatory system of accounts as the "net cost for the period of construction of borrowed funds used for construction purposes and a reasonable rate on other funds so used." AFUDC is segregated into two components: (1) the interest on debt component ("allowance for borrowed funds used during construction"), which is net of taxes and classified as a credit to interest charges, and (2) the common stock equity and preferred dividend component ("allowance for other funds used during construction"), which is classified as an item of other income. AFUDC is considered a cost of utility plant with a concurrent credit to income. It is excluded from taxable income for tax purposes. The rates used in determining AFUDC, which includes semi-annual compounding, were 9.2% in 1985, 9.0% in 1984, and 7.8% in 1983.

2. Taxes on Income

Income tax expense for 1985, 1984 and 1983 is as follows:

(Dellars in Thousands)

	1985	1984	1983
Operations:			
Federal: Current	\$32,557	\$36,131	\$16,557
Deferred	28,638	27,380	36,654
State: Current	6,320	6,560	4.345
Deferred	4,978	4,555	6,047
Investment tax credit adjustments, net	5,343	2,951	3,981
Other income: Current	(29,788)	1,528	816
Deferred	13,846		
Investment tax credit adjustments, net	12,608	-	
Total	\$74,502	\$79.105	\$68,400

Investment tax credits utilized to reduce federal income taxes payable amounted to \$24.992,000 in 1985, \$6,890,000 in 1984 and \$7,654,000 in 1983. The amounts for 1985, 1984 and 1983 include Employee Stock Ownership Plan credits of \$535,000, \$707,000 and \$360,000, respectively.

2. Taxes on Income (continued)

The following is a reconciliation of the difference between income tax expense and the amount computed by multiplying income before tax by the federal statutory rate:

(Dollars in Thousands)

	198 Amount		198 Amount		198 Amount	
Statutory income tax expense Increase (Decrease) in taxes resulting from: Exclusion of AFUDC for	\$78,725	46%	\$78,758	46%	\$70,594	46%
income tax purposes Depreciation not normalized	(1,397) 5.026	(1)	(1.639) 2.490	(1)	(1,463) (171)	(1)
ITC amortized to income State income taxes, net	(7,041)	(4)	(3.939)	(2)	(3,673)	(2)
of federal tax benefit Amortization of credit arising	6,031	4	6,067	3.	5,682	4
from sale of contracts Other, net	(3,313) (3,529)	(2) (2)	(2,190) (442)	(1)	(3,221)	(2)
Income tax expense	\$74,502	44%	\$79,105	46%	68,400	45%

The components of deferred income taxes retate to the following tax effects of timing differences between book and tax income:

Dollars in Thousands)

	1985	1984	1983
Depreciation	\$33,394	\$18.887	519,251
Deferred energy costs	1,163	954	12,480
Capitalized overhead costs	1,432	1.508	1.648
Nuclear fuel disposal costs			5,675
Pollution control amortization	3,629	3.687	3,548
ADR repair allowance	4.295	4.863	
Other, ner	3,549	2.036	99
Total	\$47.462	\$31.935	\$+2,701

The company has not provided deferred income taxes of approximately \$123 milion on cumulative timing differences arising before the adoption of full tax normalization for ratemaking purposes by the regulatory authorities. The company is currently collecting the unnormalized taxes in its Delaware and resale electric rate jurisdictions, and in the gas jurisdiction on a levelized basis, over the life of the related plant facilities. For the other jurisdictions, it is anticipated that the amounts will be recovered for rate purposes when paid

The company's federal income tax returns have been examined for the years 1975 through 1981. During 1985, the company reached a stipulated Tax Court settlement with the government regarding the taxation of the proceeds from the sale of contracts for a nuclear steam supply system (Summi;). Pursuant to the decision, the net proceeds are taxable at a rate that approximates a capital gains tax rate, which resulted in a federal and state tax liability and interest of approximately \$35.1 million, principally paid in prior years. As of December 31, 1985, approximately \$15.4 million of net federal and state taxes and interest are refundable to the company resulting from the reversal of the previous tax treatment applied to the sale of the contracts. As more fully discussed in Note 7, the net proceeds, which were classified as a deferred credit on the balance sheet, are being amortized. The Tax Court decision and resulting adjustment to the deferred credit did not have a material effect on the company's financial position or results of operations.

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

(Dollars in Thousands)

3. Taxes Other Than Income

	1985	1984	1983
Delaware utility	\$12.168	\$13,732	\$12,341
Property	6,784	6,652	6,483
Other gross receipts	5.799	4,995	4,149
Payroll, franchise and other	6,003	5,773	4,800
Total	\$30,754	531,152	\$27,773

4. Pension Plan and Post-Retirement Benefits

The company has a trusteed noncontributory pension plan covering all regular employees. Pension contributions for 1985, 1984 and 1983 were \$3,284,000, \$2,354,000 and \$4,400,00, respectively. The contributions provide for normal cost and amortization of prior service costs over periods of five to twenty-five years.

The actuarial present value of accumulated plan benefits, determined as of January 1, 1985, was \$94,410,000 for vested benefits and \$15,638,000 for accrued nonvested benefits. The market value of net assets, at that date, available for plan benefits were \$201,398,000. The actuarial present value of accumulated plan benefits, determined as of January I, 1984 was \$80,311,000 for vested benefits and \$13,816,000 for accrued nonvested benefits. The market value of net assets, at that date, available for plan benefits were \$191,062,000. The assumed rate of return used in determining the actuarial present value of accumulated plan benefits was 8.0% for 1985 and 1984.

The company provides certain health care and life insurance benefits for retired employees. Substantially all of the company's employees may become eligible for these benefits if they reach normal retirement age while still working for the company. The company recognizes the cost of providing those benefits by expensing the insurance claims as they are paid. These costs totalled \$2,094,000. \$1,640,000 and \$2,075,000 for 1985, 1984 and 1983, respectively.

5. CAPITALIZATION

RETAINED EARNINGS

The current first mortgage bond indenture restricts the amount of consolidated retained earnings available for cash dividend payments on common stock to \$35,000,000 plus accumulations after June 30, 1978, which available amount at December 31, 1985 was approximately \$143,810,000.

PRESERRED STOCK

The annual preferred dividend requirements on all outstanding preferred stock at December 31, 1985 are \$7,761,000. If preferred dividends are in arrears the company may not declare common stock dividends or acquire its common stock.

WITHOUT MANDATORY REDEMPTION

These series may be redeemed at the option of the company at any time, in whole or in part, at the various redemption prices fixed for each series (ranging from \$103 to \$106 at December 31, 1985).

WITH MANDATORY REDEMPTION

(1) The company redeemed 15,900 shares of the 9% series in December 1985 at \$100 per share. Eight thousand of the 15,900 shares were required to be redeemed by the sinking fund and the remaining 7,900 shares were redeemed under an option of the sinking fund. Through a tender offer for the 9% series the company purchased, at \$103 per share, 99,834 shares in December 1985 and 3,150 shares in January 1986. (2) The 300,000 shares of the 12,56% series were called and purchased by the company at \$108,38 in December 1985. (3) Under certain conditions the 9% series may also be redeemed at the option of the company. (4) Mandatory sinking fund redemptions are \$800,000 per year during the next five years. As of December 31, 1985, all shares previously held in the Treasury were retired.

LONG-TERM DEBT

(1) Sinking fund provisions with respect to substantially all issues of the First Mortgage and Collateral Trust Bonds require that there be deposited annually with the Trustee cash equal to one percent (1%) of the greatest aggregate principal amount at any one time outstanding. There shall be credited against such cash requirements (a) an amount not exceeding sixty percent (60%) of the bondable value of property additions which the company then elects to make the basis of this credit, and (b) the aggregate principal amount of bonds which might then be made the basis of the authentication and delivery of bonds and which the company then elects to make the basis of this credit. For the years 1983-1985, the company elected to certify property additions to satisfy its sinking fund requirements equal to 1% of each series as permitted by the indenture. (2) Substantially all utility plant of the company now or hereafter owned is subject to the lien of the related Mongage and Deed of Trust. (3) Pursuant to a bank loan agreement the company has a \$33,000,000 revolving credit commitment through November 1, 1989, convertible into a term loan due November 1, 1992. The foan agreement requires a commitment fee of 1/% on any unused portion of the revolving credit commitment and term loans may be prepaid at any time without penalty and would bear interest at 100% of the prime rate. (4) On September 26, 1985, the company issued, through the Delaware Economic Development Authority, \$33,500,000 of Variable Rate Demand Exempt Facilities Revenue Bonds-Series 1985 (Variable Rate Demand Series 1985); due September 1, 2015. The proceeds were primarily used to refinance \$33,000,000 of tax-exempt revenue notes. This series was collateralized with \$37,000,000 First Mortgage Bonds due September 1, 2015, which secure rep. yment of principal and accrued interest. The interest races on the Variable Rate Demand Series 1985, by election of the company, are subject to change daily, weekly, or under specified conditions, annually, on the basis of prevailing rates. The Variable Rate Demand Series 1985 and the \$15,500,000 Variable Rate Demand Gas Facilities Revenue Bonds-Series 1984 have put options for the bondholders whereby the bonds can be presented for payment at specified times. The bonds can be sold by the remarketing agent. The company has sufficient long-term financing arrangements available to redeem any bonds not remarketed. In recognition of the long-term financing capability, both the 1985 and 1984 series of these bonds have been classified as long-term debt. (5) During 1985, a subsidiary of Delmarva Capital Investments. Inc. entered into a loan agreement to borrow up to \$25,000,000 at a rate of 10%. The loan matures on February 19, 1989 and may be prepaid at anytime, in some instances subject to a penalty. At December 31, 1985, \$25,000,000 was outstanding under this agreement (6) During December 1985 the company temporarily borrowed \$55,000,000 from a bank in order to redeem \$44.711,000 of preferred stock (including acquisition costs) and retire \$10 million of 31/2% Series First Mortgage and Collateral Trust Bonds. On January 15, 1986.

LONG-TERM DEBT (CONTINUED)

the company issued \$60,000,000 of 10/x% Series First Mortgage and Collateral Trust Bonds, due January 1, 2016. The proceeds from the bond issuance were used to repay the \$55,000,000 bank loan in January 1986, with the balance being applied to general corporate cash requirements. As of December 31, 1985, the bank loan was classified as long-term debt in recognition of refinancing the loan through issuance of the bonds. (7) Maturities of long-term debt during the next five years are 1986—\$150,000; 1987—\$150,000. 1988—\$25,150,000; 1989—\$25,150,000; 1990—\$150,000. (8) The annual interest requirements on all borrowings classified as long-term debt at December 31, 1985 are \$55,355,000.

UNAMORTIZED DEBT DISCOUNT, PREMIUM AND EXPENSE

These amounts are amortized on a straight-line basis over the lives of the long-term debt issues to which they pertain.

6. COMMITMENTS

The company estimates that approximately \$125,689,000, excluding AFUDC, will be expended for construction purposes in 1986. The company also has commitments under long-term fuel supply contracts.

Under SFAS No. 71, regulated industries were required to adopt the lease accounting requirements of SFAS No. 13 for all capital leases commencing on or after January 1, 1983. The company's capital leases commencing after January 1, 1983, were not material and, therefore, were not recorded. All capital leases, including leases commencing prior to January 1983, were treated as operating leases. However, if capital leases had been recorded on the halance sheet, related assets and liabilities would have increased by \$8,609,000 and \$13,324,000 at December 31, 1985 and 1984, respectively.

Minimum commitments as of December 31, 1985 under all non-cancellable lease agreements are as follows:

1986	\$ 4,202,000
1987	3.203.000
1988	2.503,000
1989	1,003,000
1990	507,000
Remainder	3,642.000
Total	\$15,060,000

The total minimum rental commitments are applicable to the following types of property: railroad coal cars, 51,387,000; distribution facilities, \$4,792,000; other, principally transportation; nd computer equipment, \$8,881,000. Rentals charged to operating expenses aggregated \$6.634,000 in 1985, \$6,213,000 in 1984 and \$6,677,000 in 1983.

Nuclear fuel requirements for Peach Bottom Generating Station are being provided by the operating company through a fuel purchase contract. The company is responsible for payment of its share of fuel consumed and interest expense. Nuclear fuel expense totalled \$4,520,000 in 1985, \$6,072,000 in 1984 and \$4,283,000 in 1983.

6. COMMITMENTS (continued)

The company has an agreement providing for the availability of fuel storage and pipeline facilities through 1999. Under the agreement, the company must make specified minimum payments monthly, which totaled \$1,682,000 in 1985, \$1,912,000 in 1984 and \$2,101,000 in 1983. The amount of required payments is \$2,060,000 in 1986, \$1,749,000 in 1987, \$1,206,000 in 1988, \$1,056,000 in 1989, \$812,000 in 1990 and \$11,435,000 between 1991 and 1999.

7. SALE OF CONTRACTS FOR NUCLEAR PLANT

The proceeds received by the company for the sale in 1975 of the contracts for a nuclear steam supply system (Summit) and related fuel, net of related plant expenditures which are considered of no future value to the company, are classified as a deferred credit in the balance sheet. The credit has been reduced by applicable income taxes and related interest (See Note 2). The company has obtained regulatory approval for this accounting treatment. As a result of ratemaking orders commencing in 1982, the company is amortizing the net credit in all retail jurisdictions over approximately five years and is recording the credit for linancial reporting purposes as a reduction in depreciation expense. Amounts amortized in 1985, 1984 and 1983 were \$7,202,000, \$4,762,000 and \$7,003,000, respectively, which includes, in 1985 and 1983 amortization of \$2,500,000 and \$3,818,000 for the resale jurisdiction.

8. SHORT-TERM DEBT AND LINES OF CREDIT

As of December 31, 1985, the company had unused bank lines of credit of \$44,500,000 and is generally required to pay commitment fees for these lines. Such lines of credit are periodically reviewed by the company, at which time they may be renewed or cancelled.

9. JOINTLY-OWNED PLANT

Information with respect to the company's share of jointly-owned plant, including nuclear fuel for the Salem plant, as of December 31, 1985 is as follows:

(Dollary in Thousands)

	Ownership Share	Plant in Service	Accumulated Depreciation	Construction Work in Progress
Nuclear:				
Peach Bottom	7.51%	5 90.530	\$26,384	\$ 2,156
Salem	7.41%	190,486	52,820	11,381
Coal-Fired:				
Keystone	3.70%	10,701	4,158	1,199
Conemaugh	3.72%	13,699	5,430	165
Total		\$305,416	\$88,792	\$14,901

The company provides its own financing for its share of improvements to jointly-owned plant. In addition, the company is a joint guarantor of loans (\$760,000 proportionate share) advanced for operation of the coal mines that supply the Keystone plant. The company's share of operating and maintenance expenses of the jointly-owned plant is included in the corresponding expenses in the statements of income.

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

10. CONTINGENCIES

a) FERC RATE CASE

In December 1985, the company reached a tentative settlement with all resale customers to refund \$3.5 million, which would have reduced resale rates for the period covering July 1985 through December 1986. Accordingly, a revenue reserve of \$1.2 million was established as of December 31, 1985. On February 6, 1986, the company was informed by some of the resale customers that the tentative settlement was not acceptable. The company is awaiting further action by the resale customers. In the opinion of management, the ultimate disposition of this matter will not have a material effect on the company's financial position or results of operations.

b) PLANT HELD FOR FUTURE USE

In 1982, the company delayed the construction schedule for the coal-fired Nanticoke #1 (formerly Vienna #9) generating unit. The plant is now scheduled to begin commercial operation in the mid 1990's. The decision is based on the company's current load forecast, which indicates a lower rate of growth in the coming decade than had previously been projected. The net investment of \$14,424,000 is classified as plant held for future use and is anticipated to be recoverable through the normal ratemaking process.

c) NUCLEAR INSURANCE

The company's insurance coverages applicable to its nuclear power units are as follows:

(Millions of Dollars)

Type and Source of Coverage	Maximum Coverage	Maximum Retrospective Assessment for a Single Incident
Public Liability:		
Private	\$160	None
Price Anderson Assessment	480	\$1.5(2)
	\$640(3)	
Property Damage (4)		
Peach Bottom ⁽⁵⁾	\$585	
Salem(6)	\$585	\$2.8
All units(7)	\$525	\$1.3
Replacement Power		
Nuclear Electric Insurance Limited	(NEIL)(8) \$3.0	\$2.2

^{**}Retrospective premium program under the Price Anderson liability provisions of the Atomic Energy Act of 1954 as amended. Subject to retrospective assessment with respect to loss from an incident at any licensed nuclear reactor in the United States. *** Maximum assessment would be \$3,000,000 in the event of more than one incident in any year. *** "Limit of liability under the Price-Anderson Act for each nuclear incident. *** The company is a self insurer, to the extent of its ownership interest, for any property loss in excess of the stated amounts. *** For property damage to the Peach Bottom nuclear plant facilities, the company and its co-owners have private insurance up to \$585 million. *** Nuclear Mutual Limited, a utility-owned mutual insurance company with which the company and the Salem nuclear facility co-owners are members. Maximum retrospective assessment is ten times annual premium with respect to loss at any nuclear generating station insured by the mutual insurance company. *** All units are insured by Nuclear Electric Insurance Limited (NEIL II) for losses in excess of \$500 million. Maximum retrospective assessment is seven and a half times the annual premiums. *** Utility owned mutual insurance company with which the company is a member which provides coverage against extra expense incurred in obtaining replacement power during prolonged accidental outages of nuclear power units. Maximum weekly indemnity for 52 weeks which commences after the first 20 weeks of an outage. Also provides \$1,500,000 weekly for an additional 52 weeks. Maximum retrospective assessment is five times annual premiums.

d) OTHER

The company is involved in certain other legal and administrative proceedings before various courts and governmental agencies concerning rates, environmental issues, fuel contracts and other matters. In the opinion of management, the ultimate disposition of these proceedings will not have a material effect on the company's financial position or results of operations.

11. SEGMENT INFORMATION

1985 1984 1983 Operating Revenues 5-584,163 \$ 542,252 \$ 605,581 Electric 94,358 95,256 101.578 Gas 16,852 13.189 21,997 Steam 5 722,834 \$ 702.593 \$ 649,799 Total Operating Income. \$ 125,200 122,093 \$ 127,148 Electric 4.928 6.616 Gas 6.604 1,763 Steam \$ 133,209 129.138 \$ 135,515 Utility Plant (1)(2) \$1,257,728 \$1,242,145 \$1,284,062 Electric 59.097 64,967 Gas 4,142 4.349 4.924 Steam 1.298,102 1,353,171 1.321.174 Other Identifiable Assets. 99.348 157.437 106.347 Electric 29.985 42.685 Gas 440 471 413 Steam

129,746

191.853

56,577

61.183

86.073

8,382

04.023

468

3.699

907

\$1,674,770

200,562

69 894

54.255

58.464

69.233

10.109

79.488

146

800

119,179

115.982

\$1,533,263

\$ 52.530

890

56,599

76.056

Segment information with respect to electric, gas and steam operations was as follows:

Assets Not Allocated

Depreciation Expense:(3)

Construction Expenditures (+)

Total Assets

Electric

Steam.

Total

Gas

Steam

Total

Operating income by segments is reported in accordance with generally accepted accounting and ratemaking principles within the utility industry and accordingly, includes each segment's proportionate share of taxes on income and general corporate expenses.

Uncludes plant held for future use, construction work in progress and allocation of common unitry property

^{**}Stated net of the respective accumulated provisions for depreciation

^{1,D}Excludes amortization of credit arising from sale of contracts

^{*}Excludes allowance for funds used during construction.

12. SUPPLEMENTARY
INFORMATION TO
DISCLOSE THE EFFECTS
OF CHANGING
PRICES (UNAUDITED)

The following supplementary financial information, as prescribed by the Financial Accounting Standards Board in Statement No. 33, as amended, is supplied for the purpose of providing information about the effects of changing prices on the company's operations. The information should be viewed as an estimate of the approximate effect of inflation rather than as a precise measure.

Current cost amounts reflect the change in specific prices of plant from the date the plant was acquired to the present. The current cost of utility plant represents the estimated cost of replacing existing plant assets and was determined by indexing existing plant by the Handy-Whitman Index of Public Utility Construction Costs. Constant dollar amounts represent historical costs stated in terms of dollars of equal purchasing power, as measured by the Consumer Price Index for All Urban Consumers, and differ from current cost amounts to the extent that prices in general have increased more or less rapidly than specific prices.

Supplementary Financial Data Adjusted for the Effects of Changing Prices.
(Dollars in Thousands)

TEXAMES IN THE CONTROL		
For the Year ended December 31,	Historical Cost	Current Cost (Average 1985 Dollars)
Operating Revenues	\$722.834	\$722,834
Operating Expenses:		
Operation and Maintenance	424,748	424,748
Depreciation	61,183	116,142
Amortization—Summit	(7,202)	(7,202)
Taxes	108,590	108.590
Other Income—Net	(8,810)	(8,810)
Interest Charges	47,687	47,687
Net Income ⁽¹⁾	5 96,638	\$ 41,679
Earnings per common share		
(after preferred dividend requirements)(2)	8 2.76	\$ 0.95
Increase in current cost of utility plant held		
during the year(3)		5 26,308
Adjustment to net recoverable cost		61,394
Effect of increase in general price level		(79,549)
Excess of increase in current costs after		
adjustment to net recoverable cost		
over increase in general price level		8,153
Purchasing power gain on net amounts ower	1	21,441
Net		\$ 29,594

Uncluding the adjustment to net recoverable cost, the income on a current cost basis for J985 would have been \$803.073.

¹² Excluding adjustment to net recoverable cost.

⁽³⁾ At December 31, 1985, the current cost of net unlity plant was \$2,265,170 while historical cost was \$1,353,171.

12. SUPPLEMENTARY INFORMATION (continued)

Supplementary Five-Year Comparison of Selected Financial Data Adjusted for the Effects of Changing Prices

(Ir. Thousands 1) of Average 1985 Dollars)

For the Years ended Deceraber 31	1985	1984	1983	1982	1981
Operating revenues					
Historical cost dollars	\$722,834	\$702 593	\$649,799	5636,666	\$608,504
Constant dollars	722,834	727,428	701,626	709,560	719,750
Net income					
Cirretti costs	41.679	49,331	34,128	25,065	17,774
Earnings per common share					
Current costs	.95	1.20	.72	.41	12
Net assets at year end(2)					
Historical cost dollars	666,811	644,650	608.513	573,073	542,080
Current costs	655,619	656,467	646,006	631,478	620,455
Excess of increase in current costs over increase in					
general price level(3)	8,153	(10.515)	5.848	4.033	(71,210)
Purchasing power gain on net					
amounts owed	21,441	25,914	24,489	25,276	59.185
Cash dividends declared per common share					
Historical cost dollars	\$ 1,945	\$ 1.83	\$ 1.68	\$ 1.595	\$ 1.535
Constant dollars	1 945	1.89	1.81	1.78	1.82
Market price per common share at year-end					
Historical cost dollars	27.88	22.00	19.25	16.38	12.63
Constant dollars	27.41	22.40	20.44	18.05	14.46
Average Consumer Price					
Index (1967 = 100)	322.2	311.2	298.4	289.1	272.4

¹³ Except per share any conts

As required by Statement No. 33, the current provisions for depreciation on the current cost amounts of utility plant were determined by applying the company's depreciation rates to the indexed plant amounts, even though depreciation is limited to recovery of historical costs as further discussed below. Other operating expenses were either not required to be adjusted or were not adjusted due to rate-making considerations.

The company, by holding monetary assets such as cash and receivables, loses purchasing power during periods of inflation because these items can purchase less at a future date. Conversely, by holding monetary liabilities, primarily long-term debt, payments in the future will be made with dollars having less purchasing power. For the years 1981-1985, the company's monetary liabilities exceeded monetary assets which resulted in a purchasing power gain on net amounts owed during the year.

The rate regulatory process limits the company to the recovery of the historical cost of plant. Therefore, the excess of the cost of plant stated in terms of current cost over the historical cost of plant is not presently recoverable in rates as depreciation and is reflected as a reduction to net recoverable cost. Based on past practices, however, the company believes it will be allowed to earn on the increased cost of its facilities when replacement actually occurs.

⁽²⁾ At net secoverable cost

⁽MAfter adjustment to her recoverable cost

12. SUPPLEMENTARY INFORMATION (continued)

Since the gain from the decline in purchasing power is attributable to long-term debt which has been used to finance utility plant, the reduction of utility plant to not recoverable against the purchasing power gain on net amounts owed during the year.

13. QUARTERLY FINANCIAL INFORMATION (UNAUDITED)

The quarterly data presented below reflect all adjustments recessary in the opinion of the company for a fair presentation of the interim results. Quarterly data normally vary seasonably with temperature variations, differences between summer and watter rates, the timing of rate orders and the scheduled downtime and maintenance of electric generating units.

Quarter Ended	Operating Revenue	Operating Income	Ner Income	Earnings Applicable to Common Stock	Average Shares Outstanding	Emings per Average Share
	(Dollars in Thousands)				(in Thousands)	
1985 March 31 June 30 September 30 December 31	\$198,788 161,093 196,352 166,601 \$722,834	\$ 36,946 29,416 43,496 25,657 \$135,515	\$27,114 20,582 34,235 14,707 \$96,638	\$23,964 (7,433 31,085 11,557 \$84,039	30,482 30,482 30,482 30,482	\$0.79 0.57 1.02 0.38 52.76
1984 March 31 June 30 September 30 December 31	\$190,185 164,181 188,901 159,326 \$702,593	\$ 36.823 29.957 42.862 23.567 \$133.209	\$25,996 19,130 33,092 13,892 \$92,110	\$22,809 15,954 29,937 10,748 \$79,448	30,003 30,172 30,337 30,482 30,248	\$0.76 0.53 0.99 0.35 \$2.63

In the fourth quarter of 1984, adjustments for a voluntary Delaware revenue refund, and other regulatory items were recorded. The effect of these adjustments reduced from a quarter retaincome by approximately \$4,200,000 (14¢ p. "share").

In the second quarter of 1985, adjustments were recorded for the additional Delaware electric retail revenue refund for 1984 and additional amortization of the credit arising from the sale of contracts, which resulted from an out-of-court tax settlement. The effect of these adjustments reduced second quarter net income by approximately \$1,000,000 (48 pc; share).

In the fourth quarter of 1985, the company wrote-off its share of advances under prantum supply contracts that were terminated and also accrued for a resalc revenue relund. The effect of these adjustments reduced fourth quarter net income by approximately \$2.063,000 (7¢ per share).

in Years of Review		1985	1984	1985	1982
ELECTRIC REVENUES				*****	A 1 1 1 2 2 2 2 2 2
disusands	Residential	\$ 212,254	\$205,910	\$193,021	\$183,258
	Commercial	168.957	156,507	140,800	137,434
	Industrial	135,141	128.833	126,703	127,441
	Other utilities, etc.	70,300	79 235	68,991	73.469
	Miscellaneous revenues	9,830	13.678	12,728	13,168
	Total electric revenues	\$ 605,581	\$384,163	8542.252	\$534,770
ELECTRIC SALES	Residential	2,255,922	2.249.270	2,136,265	2.026.398
LAXY kilowan-hours)		2.163.683	2073.457	1,844,324	1,729.863
	Commercial		2.569,572	2.600,492	2,255,673
	Industrial	2,606,466	1.415.934	1.297.395	1,237.508
	Other utilities, etc	1,501,447			
	Total electric sales	8,530,520	8.308.233	7,878,476	7,249,442
ELECTRIC CUSTOMERS	Residential	283,911	275,175	267.357	260.371
end of period)	Commercial	33,189	31,548	30,525	29.966
	Industrial	893	929	949	741
	Other utilities, etc.	492	502	434	434
	Total electric customers	318,485	308.154	299.265	291,512
	The state of the s				
GAS REVENUES	Residential	5 39,224	5 40,933	\$ 36.694	\$ 36,505
housands)	Commercial	17,901	18.663	16.527	15,792
	Industrial	19,762	22.940	23,232	20.112
	Interruptible	17,419	18.098	17.026	11.733
	Other utilines, etc.	130	160	115	
	Miscel'anceus revenues	820	784	764	552
	Total gas revenues	\$ 95,756	5101,578	\$ 94,358	\$ 84,747
IAS SALES	And the Control of th				
million cubs. fert)	Revidential	5.622	6.213	3,640	6.05
	Commercial	2.742	2,071	2,677	2.708
	Industrial	3,579	4,245	4.378	4.108
	Interruptible	3,734	3,769	3.723	2,656
	Other unlides, etc.	31	-41	31	10
	Total go sales	15,708	17.239	16.449	15.60
Gas Customers					CALAXY.
and or pays xi	Residential	70,804	70.183	69.608	69,092
	Consideral	4,417	4,233	4.075	4,057
	Industrial	160	165	160	1.66
	Interruptible	15	19	19	18
	Other utilities etc.	1			
	Total gas customers.	75,397	74,601	73.863	73.33
REFINERY SERVICE	Electricity delivered (1.00 kiloway-hor, s)	335,260	208.203	300 043	322.80
	Steam delivered	6 238,829	6.683,335	6,965,904	7.778,92

1981	1980	1979	1978	1977	1976	1/175	Average Annual Compound % Rate of Growth
1.901	1900	19/9	1970	3,21.1	19/0	1973	Kate of Growth
\$164,919	\$144,637	\$115.381	\$105,237	\$ 97,691	5.80,416	\$ 77.069	10.66
123.099	112,166	91.798	82.796	74,641	50.111	58,169	11.25
129,601	116,401	98,023	83,972	76.801	64,458	64.141	7.74
73,602	63.698	53.782	40,840	38,974	34.896		8.35
12.898	7.025	4.682	5.261	3.461	2 398	35,606 4,370	8.44
\$504.119	\$443,927	\$363,666	\$318.106	\$291.568	\$242,279	5239.355	9.73
W. C.	10 1 1 1 2 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 4	3.70.7.00g	402.50.2007	7271700	Section of the second	Carlotte Communication	
1.995,647	2.046,546	1,968,452	1,979.624	1.924.723	1,787,663	1.672.180	3.04
1,560,147	1,648,776	1,598,299	1.568,600	1,495,796	1.412.259	1,359,673	4.77
2,454,685	2,429,842	2,624,438	2,418,527	2.277.630	2,260,661	2.142.151	1.98
1,283,845	1.335,216	1,300,611	1,281,498	1.207,941	1,199,155	1.218.785	2.11
7,395,324	7.450,380	7 491 800	7,248,249	6 906,090	6,659,738	6.392.789	2.93
255,646	7.4K 00°	242,745	127 025	222 124	205 895	231 252	2.50
	246,887 28,162		237,925	233,106	230,579	221,780	2.50
29,450		27,998	28.421	29,648	28,345	27,345	1.96
788	821	874	858	921	1,002	923	(.33
434	440	478	480	561	550	545	(1.02
286.318	276,310	272,095	267,684	264.236	260 476	250,393	2.43
\$ 34.123	\$ 26 525	\$ 25,719	5 28.370	5 21,829	\$ 18,826	\$ 15,365	9.83
14.344	10.342	8 954	10,154	7,133	6,062	4,676	14.37
22.259	12,404	9.884	10.191	6,950	5,984	4.343	16.36
11711	9.293	4.440	716	169	1.301	1.211	30.55
61	46	55	93	49	44	33	14.70
572	430	270	116	103	31	45	33.68
\$ 53.70	\$ 59,040	\$ 49,322	\$ 49,640	\$ 36,233	\$ 32.248	§ 25,673	14.01
6,193	6,321	6:423	6,941	6,751	6,956	6,540	(1.50
2,704	2,683	2.415	2.593	2.439	2.586	2.439	1.22
4.809	3.937	3,388	3,290	2.811	3.264	2,849	2.31
2,802	2.738	1.720	319	81	953	1.073	
12	14	16		17	20	18	5.59
16,520	15.693	13,962	13,172	12,000	13,779	12,909	1 98
68,608	67.784	66.631	66.364	66 221	67.754	68.160	0.38
3.967	3.846		3.773	3.738	4.154		
	155	131					
167			163	163	198	198	
16	16	16 1	21	21	21	21	(3.31
72,750	71.802	CONTRACTOR OF STREET		A CONTRACTOR OF THE PARTY OF TH	72.128	72,569	0.38
	7 2,5872	- 0,127	1.07.24.6		7.6.7.40	1 2 10 7	
343,063	328,420	262,159	. 270,006	289,049	318,389	297.282	1.21
7777 177	7.570.944	6.376.705	6.016.005	A 600 NGA	6 261 (3)	5 512 OW	1.74

OFFICERS, DIRECTORS AND SHAREHOLDER INFORMATION

NEVIUS M. CLEUS. Chairman of the Board and Chair Executive Officer

TROWARD L. COSCROVE Executive Vice President

FRANK & COOK Senior Vice President

H. RAY LANDON Senior Vice President

HARLAND M, WEKEFULD, JR. Senior Vice President

KENCER D. CAMPBELL. Vice President, Treasurer and Chief Einanchil Office

WAYNE ALLYONS Vice Presiden

DONALD F. CAIN Division Vice President Northern Division

DONALD I CORNELLY Societary

RICHARD H. EVANS Vice President, Corporate Communications

PACE 5. GERRITSEN Vice President Regulatory Practices

CHARLES MARCHYSHYN Comptroller

FRANK I PERRY, JR. Vice President, Gas Division

THOMAS S. SHAW, IR. Vice President Production

Division Vice President. Southern Division

PMCUTIVE COMMITTEE Nevins M. Cartis, Chairman Oscar I. Carey, William G. Simeral, Dr. F. Aribur Trabanc Hartand M. Wakefield, Ir

AUDIT COMMITTEE Oscar L. Carey Chairman; John R. Gooper, James O. Pippin, Jr.

NOMINATING COMMITTED

DE E Arthur Trabani, Chairman,
Nevius M Curtis, Sally V Hawkitts

COMPENSATION COMMITTEE William G. Simetal, Chairman, Oscar E. Carey, Nevius M. Curtis, David D. Wakefield

pavestment COMMITTE
David D Wakefield, Chairman,
James O Pippin, Jr., Nevius M. Ciutto

CHARLOTTE LEE CANNON Director of H. P. Cannon & Son, Inc. (warebousing) Bridgeville, Delaware

OSCAR L. CAREY
President and Director of
Lambar Corporation (general
real estate and home builders)
Substitute Maryland

PRANK A. COOK Semor Vice President of the Company

Frank A. Cook has returned as semor vice president and a director of fite company. Mr. Cook joined the company in 1972 as manager of electric production and held several management positions during his years of service. He was elected to the board of directors in 1982.

Manager of Environmental Affairs and Occupational Health, Perrochemicals Department of E-1 du Post de Nemours & Company (a diversified chemical energy and specialty products)

SALLY V. FAWKINS
Director, President and Chief Executive
Officer of Ivelaware Broadcasting
Company and President and General
Manager of Station W.H.M (radio
broadcastine) Wildington, Orlanate

JAMES O. PIPPIN, JR.
President and Director of the Centreville,
National Bank of Maryland, Centreville,
Maryland

WILLIAM G. SIMERAL
Director and Executive Vice President
and a member of the Executive
Committee of E. 1. du Pont de Nemouro
& Company (a diversified chemical
energy and specialty products
company) Wilmington, Delaware

DR. E. ARTHUR TRABANT President of the University of Delaware, Newark, Delaware

DAVID D. WARTHELD

Director and President of Morgan Bani
(Delaware) Wilmington, Delaware;
Chairman of Morgan Christiana
Corporation, Wilmington, Delaware;
Director of Continental American
Life Insurance Company,
Wilmington, Delaware;

HARLAND M. WARLETELD, JR. Senior Vice President of the Company TRUSTEES
First Mortgage and Collateral Trust Bonds—Chemical Bank, New York, New York

Pollution Control Revenue Bonds— Mellon Bank (DE) N.v. Wilmington, Delaware

Bank of Delaware. Wilmington, Delaware

Wilmington Trust Company. Wilmington, Delaware

Irving Trust Company New York, New York

TRANSFER AGENTS AND REGISTRARS Preferred Stock— Wilmington Trust Company, Financial Services Division Rodney Square North Wilmington, Delaware 19890.

Common Stock— Wilmington Trust Company Financial Services Division Rodney Square North Wilmington, Delaware 19890

Manufacturers Hanover Trust Company Stock Transler Department PO Box 24935 Church Street Station New York, New York 10249

STOCK SYMBOR Common Stock, DEW—listed on the New York and Philadelphia Stock Exchanges.

REGULATORY COMMISSIONS
Federal Energy Regulatory Commission
823 North Capitol Street, N.E.,
Washington, D.C. 20426

Delaware Exhite Service Commission 1560 S. du Pom Highway. Dover, Delaware 19901

Maryland Public Service Countussion. American Building. 231 East Bultimore Storer. Bultimore, Maryland 21202.

Vinginia State Corporate Commission. P.O. Box 1197. Richmond, Vinginia 23209

CORPORATE ADDRESS Delmarva Power 800 King Street, P.O. Box 231 Wilmington Delaware 1/98/9 Telephone (302) 429–30(1

ANNUAL MEETING

The Annual Meeting will be held on April 29 at 11:00 a.m., in the Clayton Hall, University of Delaware, Newark, Delaware.

ADDITIONAL REPORTS

To supplement information in this Annual Report, a Financial and Statistical Review (1975-1985) and the Form 10-K are available upon request. Please write to Stockholder Relations, Delmarva Power, 800 King Street, P.O. Box 231, Wilmington, Delaware 19899.



800 King Street PO: Box 231 Wilmington: DF 19899