ATTACHMENT 10-1

1974 UPDATED FINANCIAL AND OPERATING SUMMARIES
OF THE 104 CONSUMER-OWNED PARTICIPANTS

8409270289 840824 PDR FOIA COHEN84-603 PDR

applicants Exhibit No. 19

FINANCIAL DATA IS MISSING FOR

Consolidated Irrigation District No. 19 City of Minidoka, Idaho PUD No. 1 of Whatcom County, Washington

U. S. DEPARTMENT OF THE INTERIOR - BONNEVILLE POWER ADMINISTRATION MONTHLY FINANCIAL AND OPERATING REPORT

DECEMBER 31, 1974 FOR MONTH ENDING CITY OF IDAHO FALLS DISTRIBUTOR INFIGY SILLS 9.728 87,033,238 7,739,257 1,292,134 122,984 : One do tent & From . 1,996 . 48,280,064 5,773,405 1. " ' ' ' tol servery total electric 65,203 502,426 239 29,708,135 3,081,937 347,972 : Commercialtotal electric 40,236 67,561,859 1.186 5,632,580 105,336 1,179,446 1 Lord of SORVA or less ! 1,005,108 50 74,618 38,303 2,849 Commend our 50 FVA1 19,558,776 1,563,000 189,552 17,200 i. seed 371,982 100 46.870 ... 15.403 1,681 - Security lighting 2. traj it on on that draining pumping 2,819,857 44,038 325,706 5,212 : Party street igrating 20,960,827 1,546,283 137,199 10.666 432,285 4,912 48,634 606 11 John 1 -25,832,290 ---- 277,732,131--1. 61a* 10. Ht 371,973 3,751,385 STUTE REVENUES 374,203 3,807,246 Latanage dan prevers a first 171 28,891 13 Interest on investments 2. Up a strag revenue disdutter : 11,301 14 Sale of funk 1,676,317 144,771 Tatal eperating exp. sline 241 15,669 2,230 Le de la la constante de la co Propreciation. 55,861 2,230 Americation of 3,807,245 17 - 17 - PENATHE, TEVELUE (12+ 16) 374,203 lave. COFFRATING EXPENSES Tax convalent. 1,676,317 144,771 TOTAL OTHER LEVING LABOUR. 165,710 17.579 L' September 2,130,929 229,432 814,955 CHEATHY PICOR STREETS 72,127 19 Contembase, PA C. Canti purchases - other OTHER INCOME Ci. Temperasuma 10. 32,970 351,283 22 Posted dies - O S M. 11. Misc. non-spiriting rev. (get) 191,297 14,233 31 Caste ners' accounting & collecting ... 12. TOTAL OTHER INCOME CLASSES 24 Sales promotion GROSS INCOME (\$. 12) 153,072 7,862 The State State of St INCOME DEDUCTIONS 27 14. Interest on longs tend feut. 1,676,317 THE THE PATRIC LANGUAGES (18 thru 27) 144,771 15. Intereston one to the second to A . of the den growth, timberate to be 1,003,000 83,585 Contribution gen. fund that in the property the last the 1,418,589 42.752 · Capital outlay In the second to a second 2,421,589 126,337 19 . TAL BELL OF D. F. 14-1---. Plant to them to furt.

The street are fillian our 17 -

CITY OF IDAHO FALLS		e NETHONE		
ASSETS AND OTHER DEATH.			1 A1 - 2 - 1 - 1 - 1	
PROPERTY ACCOUNTS		town Teke athi		
Liegting plant	9,891,511	fice dank - hear		
Elegan plant distances		and the second of the second o		
Condruction work to progress	and the state of the	and the research to the contraction		
4-7-2 (1-7-1)	9,891,511	in as, of sent mere, tempeters	• 1-1	
1 .15 A SEEVE DEPRECIATION & AMORTICA TO 1				
PERSONALD COST OF WHILITY PLANT (Amirus 5)	9,891,511			
HIVESTMENT AND FUND ACCOUNTS		The Later Committee Control	, L' Pag L'	1
Court obysical property, less reserve		CURRENT AND ACCESS		72 12
C, we investment's			· 5:11.	72,127
Customer deposits	55,855	to. Accounts & notes or, obli		263,86
		at Coldanias services		55,85
뭐 뭐 하게 되지 않는 생각 생각이 되는 것 같다.		. dr. Accred vocation & bear	lesive	
	55,855	14. Other correct a control i	initiaties	
10 AL INVESTMENT AND PURO ACCOUNTS (7 this 11)		Due to other funds		5,8
CURRENT AND ACCRUED ASSETS	74,350	45.		
Cash				
Temperary investments & special depreciation		1 . STAT COREST SAFE	CEPTERADICATION OF FIRST	397,71
Acets, the sustemers \$ 402,382	355,405	PERENALD CHEITIS		
Less re-crye 1	333,403	to. Cast, mers' edvances for	construction	
Other accounts & notes rec. 5 1,878		defend accepts		
Less reserve 1/ \$ _ = =	1,878	50.		
Waterials & supplies	139,819	Some proper presents COCC	To . 45 th 133	
Prepayants		SURPLUS AND INVEST	NI ACCOUNTS	
Other corrent & accrucionssets			a.a. a.c.	
Due from other funds	92,119	ARTHUS MOPLES	: 7/7 027	
Due 110m office and the second		52. Pelace first of year	747,927	
		53. Net income (page 1)		
TOTAL COSHINE AND A CODED ASSETS (13 hou 22)	663,571	154. Misc. deb t. & credits no	et (135,560)	1 221 70
DEFERRED DESITS		55. Balance end of period		321,70
		Sr. Investment it minicipalit		19,891,51
Coloring accounts		Investments in fix	ted assets	9,071,51
Cimi deferred debits		N3.		
		27.		1
그 그림 아이를 내 나는 나라면 살아 이 아니다				
TOTAL OF FERRED DEBITS (21 day 28)	The second second	TOTAL SUSPINIS INVI	STMENT / CCOUPTS (524)	11 10,213,21
TOTAL AS ETS S OTHER DEBITS (6 - 17 - 27 - 29 - 37)		C. TOTAL CIMBLITIS' & C.	HUR CAN HUR FOR AT . ST	10,610,93

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ELECTRIC ENERGY STATEMENT

CITY	OF	TDAHO	FATTS	FIRCTRIC	DIVISION	
 - Market			A had been	- And Andread and Andread and Andread	who have deather with the commercian was a	THE RESIDENCE PROPERTY.
		Name	1	stribiter:		

MONTH OF DECEMBER 19 74

ENERGY GENERATED, PURCHASED, AND INTERCHANGED	THIS MONTH	YEAR TO DATE
Generation for station use (32,811 kwh) Net generation (excluding station use):		
Steam Hydro Internal combustion	3,651,779	44,047,490
Total net generation	3,651,779	44,047,490
Furchased energy: From Bonneville Power Administration From others: (List)	29,328,000	254,902,000
Company of the Compan		
Total purchases Interchanges-in (gross)	29,328,000	254,902,000
Total energy generated, purchased and interchanged	32,979,779	298,949,490
Disposition of energy generated, purchased and interchanged: Total sales of electric energy (from page 1)	*25,832,290	277,732,131
Interchanges-out (gross) Energy used by electric utility (excluding station use)		
Total energy accounted for		
Total energy losses Total disposition of energy (total energy generated, purchased and interchanged)		

System peak demand	60 (XX-minute 58,320	,kw)				
REMARKS *Billing mon	th:					
******** ****** ** ********* * *						
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manner of the state of the					ex a series	
******* * ** **** * ******** ****		district to the first of	\$29 B K 1745	1.5		
and the second of the second section of the second	American services	** *** * ****** * * * * * * * * * * * *				
* ******* ***************		1 10 8 17 8 18 19	** *			
******* ***** **		deside services the wine of	Committee Commit			

Unity Light & Power Company (An Idaho non-profit corporation)

STATEMENT OF FINANCIAL CONDITION December 31, 1974

ASSETS

CURRENT ASSETS: Cash on hand Cash in Bank of Idaho - checking Cash in Idaho Bank & Trust - checking Accounts receivable Notes receivable Nite guard accounts Inventory supplies and merchandise Total current assets		\$175.35 15,356.25 5,522.06 49,484.57 35,582.26 2,297.05 107,037.01	\$215,454.55
PROPERTY AND EQUIPMENT, COST: Land Distribution system Tools and trucks Building, furniture and fixtures	\$744,555.21 71,068.76 63,571.83	3,800.00	
Less accumulated depreciation	879,195.80 343,908.27	535,287.53	539,087.53
			\$754,542.08
LIABILI	TIES		

CURRENT	L	IA	B	I	L	1	T	1	ES	* *
Accoun	t	5	p	a	y	a	b	1	e	

NET WORTH:

\$15,473.80

Membership	S
Patronage	
	Lanuary

\$148,050.00

\$523,318.71

Balance, January 1, 1974
Net earnings for the twelve months
ended December 31, 1974

67,699.57 591,018.28 739,068.28

\$754,542.08

DONALD E. WESTFALL
GERTIFIED PUBLIC ACCOUNTANT

1329 ALBION AVENUE

BURLEY, IDAHO 83318

January 17, 1975

Board of Directors Unity Light & Power Company Burley, Idaho

Gentlemen:

I have examined the Statement of Financial Condition of
UNITY LIGHT & POWER COMPANY as of December 31, 1974, and the related
Statement of Earnings for the year then ended. My examination was
made in accordance with generally accepted auditing standards, and
accordingly included such tests of the accounting records and such other
auditing procedures as I considered necessary in the circumstances.

In my opinion, the accompanying statement of financial condition and related statement of earnings present fairly the financial position of UNITY LIGHT & PCWER COMPANY as of December 31, 1974, and the results of its operations for the year then ended, in conformity with generally accepted accounting principles applied on a basis consistent with that of the preceeding period.

Very truly yours,

Donald E. Westfall

Newagel & Whetell

FAST END MUTUAL ELECTRIC CO., LTD.

AUDITED FILENCIAL STATEMENTS

November 30, 374

BOARD OF DIPLOTORS:

Victor Forgeon Procident
Speed Wall Vice-Fresident
Max Jones Secretary
George Bagns Director
Jay McBride Director

Manager, helph Langfort

					¥					
State Branch		7		160, 201	Year from 15cm Set 3.15 (1.15), (1.10) (1.15), (1.10)	Service Control of the Control of th	9.15 04.11.1. (1.1.1)			
* 1.5		1.1.1.1.1	A	3101,350,		-				
				15	Entire to Crank. St. 100, St. 700, Co. 600	13,000	181.50% 1 166.01			
Monthly Con Transport States		5,750,840	5.170,210	5.565,393		The state of the second of the content of the test	Services in the first transfer of the religious from the first transfer of the first tra			
Bergamp 's of Potest		(31)	111	1.6.	Soft High Althoughter Trap. 1975 The Reserving to crace in particular and The contraction properties.				the plant of the street control that the street contro	
	5	No. or	311,193,	350,116.	A THE STANDARD OF THE STANDARD	100 mm	22.3, 25 a.		The filter of the state of the	
	Can 1 1 10	606, 610 100	517 9% 263	1,459,550 531		3.0 : 11. 11. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1.10 Time Time Time Time Time Time Time Time		
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in F				C. W # 33						

LAST EID MUTUAL ELECTRIC CO., ITD. Rupert, Idaho Lovember 30, 1974

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Ind-X		3
Auditors' Opinion	Exhibit A	
Comparative Balance Sheet	Exhibit B	5
Statement of Changes in Members' Equity	Exhibit C	6
Comparative Statement of Operations	Exhibit D	7
Statement of Changes in Financial Position		8-5
Motes to Financial Statemen's		
SUPPLEMENTARY FINANCIAL INFORMAT	<u>U:</u>	
Schedule of Fixed Assets	Schedule -	10
Schedule of Certificates of Deposit	Schedule 2	11
Schedule of Certification and Interest Receivable	Schedule :	
Schedule of in: rance Coverage	Scheiule	
Organization and General Information		

WALSTON, REINCKE & DSTERHOUT

CENTIFIED PUBLIC ACCOUNTANTS

TOEBALING BUILDING E DERT - DAMO 83350 TILEHHOME 436 3:39

January 10, 1975

2225 OVERLAND AVE .- UE BOX PIP BURLEY, 1044C 333% TELEPHONE 678.3027

To The Board of Directors East End Mutual Electric Co., Ltd. Rupert, Idaho 83350

We have examined the Comparative Balance Sheet of East End Mutual Electric Co., Ltd. (ar. 1daho 'ax Exempt Corporation) as of November 30, 1974 and the related Comparative Statement of Operations and Statement of Changes in Financial Postion for the year then enter. Our examination was made in accordance with generally accepted auditing standards, and accordingly, included such 'est of the accounting records and such other auditing procedures as we considered necessary in the circumstances.

In our opinion, the accompanying Comparative Ea. ance Sheet and Comparative Statement of Operations and Statement of Changes in Financial Position present fairly the financial position of Fast End Mutual Electric Co., Ltd. as of November 30, 1974 and the results of its operations for the year then ended in conformity with generally accepted accounting principles applied on a basis consistent with that of the preceding year.

WALSTON, RETUCKE & OSTERHOUT

EAST END MUTUAL ELECTIRG CO., LTD. Rupert, Idaho

COMPARATIVE BALANCE SHEET November 30, 1974

. :974 Year Ended Increase December 31, (Decrease) 1974

Exhibit A Page 4

ASSETS

DISTRIBUTION LINES & PACILITIES (Note 1) (Schedule 1): Land Facilities in Service Mobile Equipment Office Equipment less: Accumulated Depreciation Net Book and of Fixed Assets	\$ 6,000.00 \$ 6,000.00 \$ -0- 136,973.48 113,190.13 23.783.35 14,371.16 13,692.50 2,370.11 2,370.11 2,370.11 \$ 159,714.75 \$ 135,292.80 \$ 24,461.95 55,254.30 \$ 49,638.60 \$ 5,616.32 \$ 104,460.36 \$ 9,631.98 \$ (2,049.48) \$ 6,984.50 \$ 9,631.98 \$ (2,049.48) \$ 6,984.50 \$ 9,631.98 \$ (2,049.48) \$ 6,984.50 \$ 9,631.98 \$ (2,049.48)
Current Assets: Cash on Hand and in Checking Account Certificates of Deposit (Schedule 2) Receivables from Customers Interest Income Receivable (Schedule 2) Inventory (Note 3) Current Portion of Pump Contracts Receivable Current Portion of Pump Contracts-Current Port Less: Reserve for Contracts-Current Port Prepaid Insurance (Schedule 3) Total Current Assets	24,000.00 2,057.58 159.99 24,991.00 1,847.50 1,847.50 (1,847.50) (1,847
Other Assets: Deposit with Project Mutual Telephone Co. Capital Ownership with United Co-op Capital Ownership with United Co-op Noncurrent Fortion of Pump Contracts Noncurrent Fortion of Pump Contracts Less: Reserve for Contracts-Noncurrent Total Other Assets TOTAL ASSETS LIABILITIES AND	\$ 60.00 \$ 60.00 -0- 136.31 136.31 1.60.50 (1.847.50) (6.102.50) (7.70.00) 1.847.50 (6.102.50) 246.31

CURRENT LIPBILITIES: Accounts Payable Payroll & Sales Tax Payable Customer Meter Deposits Total Liabilities	\$ 2,732.67 \$ 2,534.21 \$ 371.3. 1,329.12 957.81 371.3. -0- \$ 4,061.75 \$ 3,492.02 \$ 509.77
MEMBERS' SUNTY: Membership Orrtificates (Exhibit B) (Note 5) Members' Myes'ed Equity (Exhibit B) Total Members' Equity	\$ 159,308.4
TOTAL MEMBERS' EQUITY	\$ 163,369.83 <u>\$ 140,824.63</u> <u>\$ 22,540.20</u>

EAST END MUTUAL ELECTRIC CO., LTD. Rupert, Idaho

STATEMENT OF CHANGES IN MEMBERS' EQUITY For the Year ended November 30, 1974

Exhibit E Page 5

MEMBERSHIP CERTIFICATES

Membership Certificates December 1, 1973 (Exhibit A)

\$ 26,540.00

New Members added during the period:

Terry Rawson

100.00 \$ 26,640.00

Membership Certificates November 30, 1974 (Exhibit A)

MEMBERS' INVESTED EQUITY

Balance December 1, 1973

\$ 110,792.61

Additions:

Excess of revenues over cost of operations (Exhibit C)

Other Income

\$ 20,233.10 21,875.43 1,642.33

Total Members' Invested Equity

TOTAL MEMBERS' EQUITY (EXHIBIT A)

\$ 132,668.04

\$ 159,308.04

EAST END MUTUAL ELECTRIC CO., LTD. Rupert, Idaho

Exhibit C Page 6

COMPARATIVE STATEMENT OF OPERATIONS

	Year Novem	1974 Increase			
	1974	1973	(Decrease)		
Operating Revenues:					
Electrical Energy Sales - (Notes 2 & 4)					
Residential	\$ 79,322.16	\$ 69,869.23	\$ 9,452.88		
Irrigation	22,038.60	11,195.18	10.843.42		
Total Energy Sales	\$ 101,360.76	\$ 81,064.46	\$ 20,296.30		
Less: Cost of Electric Energy	24,726.00	\$ 58,846.46	\$ 17,788.30		
Gross Revenue - Electrical Energy	\$ 76,634.76	13,810.46	1.079.68		
Less: 20% Discount Allowance Net Revenue - Electrical Energy	\$ 61,744.62	\$ 45,036.00	\$ 16,708.62		
Met Merande - Miccolical Mickly	4 01,144,02	421020	***		
Other Revenues & Costs:					
Materials Sold	\$ 4,151.13	\$ 3,160.01	\$ 991.12		
Cost of Materials Sold	3,904.07	2,937.84	966.23		
Net Revenue from Materials.	\$ 247.06		\$ 24.89		
Labor Sales	1,174.00	641.74	532.26		
Total Other Revenue	\$ 1,421.06	\$ 863.91	\$ 557.15		
Total Revenue from Operations	\$ 63,165.68	\$ 45,899.91	\$ 17,265.77		
Operating Expenses:					
Salaries, Manager & Laborers	\$ 13,612.75	\$ 14,271.00	\$(658.25)		
Payroll Tax Expense	970.03	964.37	5.66		
Line Maintenance & Improvements	7,003.35	3,433.55	3,569.80		
Trucks & Equipment Expense	1,398.17	1,630.21	(232.04)		
Property Tax and Licenses	2,517.73	2,459.82	57.91		
Use Tax	784.36	672.37	111.99		
Depreciation	5,616.33	4,711.95	904.38		
Total Operating Expenses	\$ 31,902.72	\$ 28,143.27	\$ 3,759.45		
Administrative & General Expenses:					
Office Salary & Payroll Tax	\$ 4,934.03	\$ 4,733.54	\$ 200.49		
Office Supplies, Hent & Utilities	1,637.31	1,460.51	176.80		
Directors Fees	1,020.00	915.00	105.00		
Legal and Accounting	988.75	1,393.00	(404.25)		
Annual ani Special Meetings	57.97	696.76	(638.79)		
Insurance	2,391.80	1,900.67	491.13		
Total Administrative & General Expenses	\$ 11,029.86	\$ 11,099.48	\$ (69.62)		
Total Expenses	\$ 42,932.58	\$ 39,242.75	\$ 23,575.94		
Excess Operating Revenue Over Total Expenses	Φ 20,233,10	\$ 0,027.10	9 20,000		
Other Income:					
Interest earned on Certificates of Deposit	\$ 1,569.33		\$(46.63)		
Pole hental	73.00	73.00	-0-		
Total Other Income	\$ 1,642.33	\$ 1,688.96	\$(46.63)		
NET EXCESS REVENUES OVER EXPENSES (Exhibit B)	\$ 21,875.43	\$ 8,346.12	\$ 13,529.31		

The accompanying Notes to Financial Statements are an integral part of this statement.

EAST END MUTUAL FLECTRIC CO., LTD. Rupert, Idaho

EXHIBIT D Page 7

STATEMENT OF CHANGE IN FINANCIAL POSITION For the Year Ended November 30, 1974

Sources of Net Working Capital

From Operations: Net Income from Operations Interest Income (Exhibit C) Pole Rental Net Excess of Revenues over Expenses	\$ 20,233.10 1,569.33 73.00	\$ 21,875.43
Add Depreciation expense not requiring outlay of working capital in current period Working Capital provided from operations Wroking Capital provided from new Membership certificates Total Sources of Working Capital		5,616.33 \$ 27,491.76 100.00 \$ 27,591.76
Uses of Working Capital: Distribution lines and related equipment placed in service INCREASE IN WORKING CAPITAL		\$ 24,461.95 \$ 3,129.84

The accompanying Notes to Financial Statements are an integral part of this statement.

EAST END MUTUAL ELECTRIC CO., LTD. Rupert, Idaho

NOTES TO FINANCIAL STATEMENTS November 30, 1974

1 - Operations:

The company was incorporated January 26, 1918, as an Idaho Corporation, exempt from federa, and state income taxation. Operations consist of distribution of electrical energy on a non-profit basis.

2 - Following is a summary of the significant accounting policies of the Company:

Assets and Habilities, and revenues and expenses are recognized on the accreal basis of accounting, with the exception that revenues so not reflect an accrual for the last half of September and the months of October and November 1972 electricity distributed to customers but not bille! until December, 1974. However, this practice is consistent with prior years. Therefore, any misstatement of revenue is considered insignificant.

Inventories are carried at cost on a first-in, first-out basis.

Fixed assets, consisting of distribution lines and facilities, mobile equipment and office equipment are carried at cost, less accumulated depreciation computi o: a straight-line method. See Schedule . for details of depreciation rates and categories.

3 - inventories at Nevember 3:, 1974 and 1973 consisted of:

Poles, stubs & crossarms Wire Transformers Meters	1974 \$ 3,302.67 4,551.56 8,389.62 949.83 7,797.27	\$ 2,102.20 2,085.42 3,355.32 627.15 6,883.47
Materials Total Inventory	\$ 24,991.00	£ 15,053.95

4 - Kilowat: Hours Furchased and Sold:

	Delivered	Sold to	Irri-	Resi- dential	Line	<u> </u>
Year 1974 1973	3,101,800 6,806,.00	7,056,100	1,489,990	5,566,110 5,179,215	1,040,700	10.3
1963 Thru 1974	51,313,926		4,199,587	41,664,471	5,458,868	10.4

Page 2
East End Mutual Electric Co., Ltd. Notes to Financial Statements (11/30/74)

5 - Membership Certificates:

Memberships at November 30, 1974, totaled 256 voting members. However, a few members own more than one certificate as a result of buying property for which another membership certificate existed. In such instances, however, a member owning more than one membership certificate is limited to only one vote in coperate business. This is in accordance with Article X1, Section 7, of the Corporate Bylaws as revised 1971.

FIVE INVESTOR-OWNED COMPANIES 1974

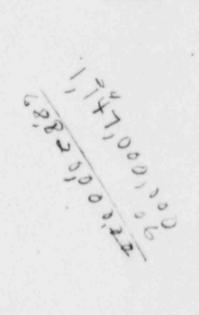
ANNUAL REPORT TO STOCKHOLDERS

applicants Exhibit No. 18

COMPANY FINANCIAL REVIEW 1974

Balance Sheets

0			
A:CCEIS		1974	1973
December 31, 1974 and 1973		(Thousands	of Dollars)
Electric Utility Plant:	In service, at original cost (Note 9)	\$589,036 97,956 491,080	\$527.525 89.344 438.181
	Construction work in progress, including \$217,273,000 for the Trojan Nuclear Plant at December 31, 1974 (Note 9) Nuclear fuel	264,847 29,385 785,312	213.685 16.470 668.336
Other Property and Investments:	Nonutility property, substantially at cost, less reserve	3,004	1,786 3.895
		5,206	5.681
Current Assets:	Cash (Note 10)	11,703	12,195
	Customers' accounts		8,376 2,531 (355)
	Fuel oil Other Property taxes applicable to subsequent periods Prepayments	6,707 6,774	3,315 4,654 5,558 1,113
		52,481	37,387
Deterred Charges:	Preliminary engineering and survey costs on proposed generating plants. Unamortized debt expense. Other deferred charges.	2,522	2,229 2,098 2,471 6,798
		\$850,952	\$718.202



Belence Shoets

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Doc	err	ber	31,	13	74		t it	F 1	373	- *
										80

1974 1973

(Thousands of Dollars)

Capi	talization	
(see	accompanying	statements):

Common stock equity\$241,965	\$187 746
Cumulative preferred stock	80,000
Long-term debt	326 183
Total capitalization 657,309	593 829

Current Liabilities:

Current sinking fund requirements on long-term debt 2,386	2 308
Short-term notes payable (Note 10)	60.114
Accounts and wages payable 29,253	30.142
Dividends payable 6,774	5.529
Accrued general taxes 10,821	8 908
Accrued income taxes (Note 2)	822
Accrued interest 5,346	4 296
_177,976	112.119

Other:

Deferred income taxes—accelerated amortization (Note 4)	7,008	7.549
Deferred investment tax credits (Note 3)	4,417	2.413
Possible additional income taxes and other contingencies (Note 11)	1,989	1.989
Deferred revenue—excess power costs (net of income taxes).	1,937	
Miscellaneous	316	303
Commitments and contingent liabilities (Note 15)		-
	15,667	12.254

\$850,952	\$718.202
And other beautiful a desired to	And the second second second second

The accompanying notes are an integral part of these statements.

Carried Control of the Control of th		
and information in a next in the second	Carlo 11	Centralization

1973 1974 Docember 31, 1974 and 1973 (Thousands of Dollars) Common stock, \$3.75 par value per Common Stock Equity: share, 20,000,000 shares authorized, 13,500,000 and 10,500,000 shares \$ 39.375 outstanding (Note 12) \$ 50,625 72.183 Other paid-in capital (Note 12).......... 108,146 (1.264)Retained earnings (Note 13) 84,626 77.452 187,746 Total common stock equity 241,965 31.6% 36.8% Cumulative Preferred Stock, \$100 Par Value Per Share, 2,000,000 Shares Series outstanding (redeemable at the Authorized (Note 12): Company's option): 9.76% 100.000 Shares, redeemable to November 1, 1980 at \$110 and at 10,000 10,000 7.95% 300,000 Shares, redeemable to July 1, 1977 at \$108 and at reduced 30,000 30.000 amounts thereafter..... 7.88% 200.000 Shares, redeemable to April 1, 1978 at \$108 and at reduced 20,000 20,000 amounts thereafter..... 8.20% 200,000 Shares, redeemable to July 1, 1978 at \$108 and at reduced 20,000 20.000 amounts thereafter..... 12.2 80,000 13.5 Total cumulative preferred stock. 80.000 First mortgage bonds: Long-Term Debt: 3% % Series due July 1, 1975 27,199 27.220 31/2 % Series due November 1, 1977..... 5,906 6.166 2.798 31/2 Second Series due Nov. 1, 1977 ... 2,798 8.383 3% % Series due November 1, 1984 8,183 4¼ % Series due September 1, 1986 12,480 12,160 8.000 4% % Series due June 1, 1987..... 7,800 12,300 12,600 5¼ % Series due June 1, 1990..... 10,950 10,800 51/2 % Series due November 1, 1991 14,060 4% % Series due February 1, 1993..... 13,872 4¾ % Series due June 1, 1993..... 16,650 16,875 17,100 4% % Series due April 1, 1994 16,875 4.70% Series due March 1, 1995...... 13,300 13,475 5% % Series due June 1, 1996 11.700 11,550 6.60% Series due October 1, 1997..... 23.088 22,725 20,000 20,000 8% % Series due April 1, 1977 9% % Series due November 1, 2000 20,000 20,000 20,000 8° Series due November 1, 2001.... 20,000 20.000 7% Series due November 1, 2002..... 20,000 7.95% Series due April 1, 2003 35,000 35.000 17,000 8% % Series due October 1, 2003 17,000 1012 Series due December 1, 1980 40.000 10.875 10,500 51/2% Sinking fund debentures, due 1983 . . . 941 Real estate purchase contracts 606 365,224 328.711 17 32 Unamortized premium on long-term debt... Unamortized discount on long-term debt . . . (312)(352)328.391 364,929 Less-Amounts included in current liabilities (Note 14): Long-term dobt maturing within one year. (27.199)Current sinking fund requirements (2.386)(2.308)

The accompanying notes are an integral part of these statements.

Total capitalization ... \$657,309 100.0%

54 9

326 083

\$593,829

51.0

Statements of Income

For the Ys. ; Ended December 31		1974	1973	1972	1971	1970
			(Tik	ousands of Do	ollars)	
Operating Revenues		\$145,001	\$124.833	\$112,443	\$104 919	\$88.297
Operating Exponses and Taxes:	Operation.					
	Power purchased and interchange—net	37,385	30.798	24,849	22,264	19,477
	Production	7,675	5,941	2,357	2.100	1,928
	Transmission and distribution	7,914	6.742	5,988	5,500	4,700
	Administrative and other	14,805	12.762	12.437	11,781	10.€-44
	Maintenance and repairs (Note 1)	6,397	5.749	4.969	4,636	3,862
	Depreciation annuity and interest on 5%					
	sinking fund method (Note 1)	12,060	11,290	9,962	9,231	8,175
	Taxes other than income taxes (Note 16)	14,322	12,746	11,964	10,849	10.035
	Taxes on income (Notes 2, 3, 4 and 8).	(99)	281	722	001	434
	State	(732)	1,938	5,408	921 6.749	3,160
	Federal	10	(858)	(125)	0.749	3,100
	Disposition of utility plant		(036)	(123)		
	Total operating expenses					
	and taxes	99,738	87.389	78,531	74,091	62,415
	Utility operating income	46,263	37 444	33.912	30,628	25.875
Other Income:	Allowance for funds used during					
Other media.	construction (Note 5)	17.004	11,090	4.610	1,789	792
	Other income and deductions—net	255	310	338	99	332
		63.522	48.844	38.860	32,716	26,999
	Gross income	03,322	40,044	30.000	32,710	20,988
Interest Charges:	Interest on long-term debt	20,734	18.591	15,132	13,667	11,377
	Interest on short-term notes payable	9,488	3.279	848	658	1.779
	Other interest and amortization	382	358	311	108	102
	Total interest charges	30,604	22.228	16.291	14.433	13.258
Net Income		32,918	26.616	22,569	18,283	13.741
		6,577	5.247	2.196	976	152
		\$ 26,341	\$ 21.369	\$ 20.373	\$ 17,307	\$13.589
Average Common Charge Outstanding		12 125 000	10.500.000	9.636.637	0.000.007	Bridge Street Colors
	**************************************	\$2.17	\$2.04	\$2.11	\$2.00	8,330,000
	*************************************	\$1.52	\$1.48	\$1.42	\$1.38	\$1.63 \$1.30
britadida brigated for Common State	************	91.02	\$1.40	\$1.42	\$1.38	\$1.30

Management's Discussion and Analysis of Statements of Income follows Notes to Financia: Statements.

Statements of Retained Earnings

		_				
For the Years Ended December 31		1974	1973	1972	1971	1970
			(The	ousands of De	ollars)	
	************************************	\$ 77,452 32,918	\$71.980 26.616	\$65,309 22,569	\$60.933 18.283	\$58,556 13,741
		110,370	98.596	88.378	79,216	72.297
Deduct:	On common stock On preferred stock Write-off jover the five-year period	18.810 6.577	15.540 5.247	13.845 2.196	12.075 976	10.855 152
	ended 1974) of a portion of investment in other nonutility property in compliance with Federal Power					
	Commission requirements	357	357	357	356	357
		25,744	21.144	16.398	13,407	11.364
Balance at End of Period (Note 13)		\$ 84,626	\$77.452	\$71,980	\$65.809	\$60.933

The accompanying notes are an integral part of these statements.

Statements of Cources of Funds Invested in Electric Utility Plant

For the Years Ended December 31		1974	1973	1972 ousands of Dolla	1971	1970
			(,,,	50301103 01 00111	0.97	
Funds Generated Internally:	Income available for					
	common stock\$	26,341	\$ 21,369	\$ 20.373	\$17,307	\$13 589
	Depreciation (including					
	amounts charged to					
	other accounts) (Note 1)	12,915	12,095	10,681	9,914	8.739
	Investment tax credit	0.0	100			
	adjustments (Note 3)	2,004	1,350	1,063	-	(184)
	Income taxes deferred in		(544)	(544)	(544)	10.44
	prior years (Note 4)	(541)	(541)	(541)	(541)	(541)
	Allowance for funds used	(47 004)	(44 000)	14 6101	(4 700)	/200
	during construction	(17,004)	(11.090)	(4.610)	(1.789)	(792)
		23,715	23 183	26,966	24,891	20.811
	Less: Dividends declared	10.010	44 3	10.045	10.075	40.000
	on common stock	18,810	15	13,845	12.075	10.855
	Total funds generated	4005	7010	10.101	40.040	0.000
	internally	4,905	7,643	13,121	12.816	9.956
Founds Descrided from Outside Courses	1	40.000	F0 000	00 000	00.000	00.000
Funds Provided from Outside Sources:	Long-term debt	40,000	52,000 40,000	20,000	20,000	39.900
	Common stock	47,213	40,000	20,075	19.650	11.955
		122,232	113,984	79,750	21,280	21.100
	Refinancing of short-term	122,202	110,004	19,130	21,200	21.100
	notes payable with					
		(86,555)	(81.370)	(52,250)	(24.480)	(56.050)
	Total funds from	(00,000)	_(01.010)	_(02,200)	(21.100)	(00.000)
		122,890	124,614	97.575	36,450	26.905
		TEE,000	124.014	-07,070	-00,400	20.000
Other Funds Provided (Used)	Retirement of long-term debt.	(3,152)	(3,299)	(4,615)	(2.673)	(2,772)
	Change in net current assets	(0,100,	(0,200)	(.,0.0)	(2.010)	(=,,,,,,,
	excluding long-term					
	debt due within one year					
	and short-term notes					
	payable	(12,191)	14.568	827	1,546	(1,305)
	Reimbursement by lessor of					
	1973 construction					
	expenditures	22,800			_	-
	Allowance for funds used	47.004	44.000			
	during construction	17,004	11.090	4.610	1,789	792
	Other—net	1,325	(2.418)	(1,087)	370	979
	Total other funds	05 70	10044	(000)	4 000	(0.000)
Founds becomed in Fig. 12 to the results	provided (used)	25,780	19.941	(265)	1.032	(2.306)
Funds Invested in Electric Utility Plant		153,581	\$152,198	\$110.431	\$50.298	\$34.555

The accompanying notes are an integral part of these statements.

Natisa to Financial Statements

Notes 1 through 7 Summarize the Company's Significant Accounting Policies.

Note 1. Depreciation.

Provisions for depreciation of utility plant (other than transportation equipment) have been computed on the 5% sinking fund method, as approved by the Public Utility Commissioner of Oregon (the "Commissioner"), and are based upon the estimated service lives of the various classes of property. For regulatory accounting purposes the annuity portion of such provisions is charged to Operating Expenses, whereas the portion representing interest on the depreciation reserve is included in laterest Charges. In the accompanying Statements of Income the annuity and interest portions have been combined under Operating Expenses. The percentages of provisions for depreciation (including the annuity and interest portions) to the total average ociable plant-in-service balances were 2.0% in 1970, 2.1% in 1971, 2.2% in 1972, 2.3% in 1973 and 2.3% in 1974. The Company's sinking fund method of depreciation yields depreciation provisions that are substantially the same as provisions resulting from the use of straight-line depreciation on a group or composite basis as practiced by the majority of utilities. Provisions for depreciation of transportation equipment and nonutility property have been computed at straight-line rates based upon the estimated service lives of these properties The Company charges maintenance with the cost of repairs and minor renewals. plant account with the cost of renewals and replacement of property units, and the depreciation reserve with the cost, less net salvage, of property units retired other than land.

Note 2. Federal and State Income Taxes.

Note 3. Investment Tax Credits. The Company, with the approval of the Commissioner, follows flow-through accounting (other than as discussed in Notes 3 and 4) for reductions of income taxes resulting from various provisions in the tax laws which has the effect of passing such reductions on to the Company's customers. See Note 8 for details of income tax reductions.

As authorized by the Commissioner, the Company followed flow-through accounting for investment tax credits prior to 1972, which had the effect of decreasing income tax expense by \$184,000 in 1970 and \$423,000 in 1971 after giving effect to the following adjustments: during 1968, the Company deferred two-thirds (estimated at \$368,000) of the investment tax credit realized in 1968 arising from the completion of the Company's portion of the 500,000-volt Pacific Northwest-Southwest Intertie; the deferred investment tax credit was taken into income over a two-year period commencing January 1, 1969; this deferment was approved by the Commissioner. Effective January 1, 1972 the Company, with the approval of the Commissioner, elected to defer the tax reductions resulting from job development investment tax credits.

Had the Company continued to use flow-through accounting for such credits, income tax expense would have been decreased by \$1.063.000 in 1972, by \$1.350.000 in 1973 and by \$2.004.000 in 1974. As a result of the accounting change, however, income tax expense was decreased by \$37.000 in 1972, by \$80.000 in 1973 and by \$156.000 in 1974 after the deferral (less related amortization) of \$1,100.000, \$1.430.000 and \$2.160.000 of such credits. The deferred tax reductions are being amortized to income over a 30-year period, the approximate life of the related properties.

Had the Company followed deferred accounting for investment tax credits prior to 1972, income tax expense as reported would have been increased by \$33,000 in 1970, \$258,000 in 1971 and decreased by \$165,000 in 1972, 1973 and 1974.

Note 4. Amortization of Defense Facilities. Prior years tax reductions attributable to the excess of five-year amortization of defense facilities over depreciation computed substantially on the sum of the years-digits method were deferred by crediting the reductions to Deferred Income Taxes-Accelerated Amortization. Pursuant to an order of the Commissioner, the amounts deferred are being restored to income over the twenty-five years following the amortization period.

Note 5 Allowance for Funds Used During Construction (ADC). ADC is defined in the Federal Power Commission (FPC) Uniform 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 when so used. ADC is capitalized as part of the cost of utility plant and is credited to Other Income. ADC is not capitalized for income tax purposes. The Company is currently using a 7% rate, which has been in effect since 1968, on construction expenditures other than nuclear fuel which is capitalized at the actual interest rate of the nuclear core notes. See Note 10(d). The amount of ADC capitalized has increased substantially subsequent to 1970, reflecting the increase in the Company's construction program expenditures.

Note 6. Dobt Premium, Discount and Expense. Debt premium, discount and expense are being amortized over the lives of the respective issues.

Retirement Plan.

The Company has a retirement plan for the benefit of its employees. The Company funds pension costs accrued. Prior service costs of the plan are being amortized over a 25-year period. Such unfunded prior service costs at December 31, 1973, (latest actuarial valuation date), which are not recorded in the accounts, are estimated to be \$1,758,000 before income tax offsets. This amount had not changed materially at December 31, 1974. Retirement plan costs were as follows:

For the Years Ended December 31	1974		1973		1972		1971	1	970
		ΥŒ	(Th	ousa	nds of	Dolla	ers)		
Charged to:									
Operations	\$ 738	5	749	\$	746	5	650	\$	618
Other than income accounts	823		730		711		579		544
Total cost	\$ 1,561	\$	1,479	*	1,457	- more	1.229	200	1.162

Note 8.

For the Company's accounting policies relating to income taxes see Notes 2, 3 and 4. The following table shows the detail of taxes on income and the items used in computing the differences between the statutory Federal income tax rate and the Company's effective rate.

For the Years Ended December 31	1974	1973	1972	1971	1970
For the rears choed December 31			(Thousands of Dollars)		1970
State Income Taxes: Charged to Operating Expenses and Taxes: Currently payable	\$ (91)	\$ 289	\$ 730	\$ 929	5 442
Deferred in prior years	(8) \$ (99)	(8) \$ 281	(8) \$ 722	\$ 921	(8) \$ 434
	transmiss.			-	-
Charged to Other Income and Deductions—Net	\$ 34	\$ 25	\$ 18	\$ 5	\$ 14
Federal Income Taxes: Charged to Operating Expenses and Taxes:					
Currently payable Deferred in prior years Investment tax credit adjustments	\$ (2,203) (533) 2,004	\$ 1,121 (533) 1,350	\$ 4,878 (533) 1,063	\$ 7.282 (533)	\$3,877 (533) (184)
	(732)	1,938	5,408	6,749	3,160
Charged to Other Income and Deductions—Net	219	67	10	(20)	21
Total	\$ (513)	\$ 2.005	\$ 5.418	\$ 6.729	\$3.181
Computed Federal income taxes applying statutory rate (48%) to income before income taxes	\$15,523	\$13.885	\$13,789	\$12,450	\$8,338
Reductions in taxes resulting from:	-			Annual Lines	-
Excess tax over book depreciation. Costs capitalized for books and expensed for tax Allowance for funds used during construction	4,662 1,968 8,162	3.668 1.537 5.323	3,276 951 2,213	2.794 511 859	2,923 404 380
Investment tax credit Income taxes deferred in prior years	156 533	80 533	37 533	423 533	18-1 533
State income taxes Adjustments of prior years accrued income taxes Property taxes expensed—excess tax over book Other miner items	(19) (277) 516 335	158 86 16 479	400 608 130 223	452 (137) 219 67	229 307 60 137
	16.036	11.880	8.371	5.721	5.157
Federal income taxes		\$ 2.005	\$ 5.418	\$ 6,7,9	\$3.161
Company's effective rate	(1.6%)	69%	18 9%	25.9%	18.3%
The Company does not anticipate that the cash outlay			obstantially	exceed the	2

amounts to be accrued as income fax expense for the next three years.

Note 10.

The Company's Indenture of Mortgage and Deed of Trust, dated July 1, 1945, as supplemented, securing the first mortgage bonds issued by the Company, constitutes a direct first mortgage ligh on substant ally all property and franchises, other than expressly excepted property, owned by the Company.

Short-term borrowings consisted of the following:

Documber 31	1974		1973	
	(Thousands of Dollars)			
Bank loans (a) Commercial paper (b) Pollution control bonds c) Loss: bond heid by Company funds heid in trust Nuclear core notes (d) Total short-term borrowings (e)	\$52,100 27,000 (8,125) (2,459) 27,275 \$95,791		\$28,500 5,500 27,000 (14,266) 13,400 \$60,114	

(a) Bank loans. At December 31, 1973, the Company had credit agreements with banks, maturing August 31, 1974, which provided that the Company could borrow at the prime commercial rate in effect on the date of borrowing, prepay and reborrow from time to time up to a maximum amount of \$150,000,000. The credit agreements provided for a commitment fee of ½ of 1% per annum on the unused commitment.

The Company has a new credit agreement with banks. effective August 30, 1974 and maturing August 31, 1976, which provides that the Company may borrow prepay and reborrow from time to time up to a maximum amount of \$150,000,000. The interest rate on the first \$75,000,000 of the commitment is the prime commercial rate in effect from time to time and on the balance 115% of the prime commercial rate in effect from time to time. The new credit agreement provides for a commitment fee of ½ of 1% per annum on the unused commitment and a service fee determined by multiplying \$1,875,000 at the end of each quarter by the average daily prime commercial rate percentage in effect during such quarter. The unused commitments were \$121,500,000 at December 31, 1973 and \$97,900,000 at December 31, 1974.

It is understood that the Company will maintain compensating cash balances under the credit agreements; however, there are no legal restrictions to the withdrawal of such balances. The compensating balances were calculated as follows:

December 31	1974	1973		
	(Thousands of Doll			
Compensating cash balance requirements	\$10,500 3,119	\$10.000 1.257		
	\$ 7,381	\$ 8.743		

^{*&}quot;Float" is the difference between the balances recorded on the Company's books and the balances shown on the bank statements.

- (b) Commercial paper. The Company issues commercial paper from time to time at varying interest rates. The Company expects that a sum equal to the amount of commercial paper outstanding at any time will not be borrowed under the credit agreement discussed above, but will be reserved by the Company for the purpose of back-up support for such commercial paper.
- (c) Pollution control bonds. The Company has entered into an agreement with the Port of St. Helens. Oregon (the "Port") to provide up to \$60.000.000 of financing for the pollution control facilities at the Trojan Nuclear Plant. The Company will lease the facilities to the Port and in turn sublease the facilities from the Port.

At December 31, 1973, the Port had issued \$27,000,000 of 65% short-term pollution control bonds to a bank on a private placement basis. The short-term pollution control bonds matured in November 1974 and the Port issued \$27,000,000 of 874% short-term refunding pollution control bonds. The Company had received \$12,714,000 at December 31, 1973 and \$24,541,000 at December 31, 1974 for completed pollution control facilities; the balance of the proceeds having been placed in trust for investment pending completion of the facilities.

The Port plans to issue up to \$50.000.000 of long-term pollution control bonds to the public, and a portion of the proceeds will be used to refinance the \$27.000.000 of short-term refunding pollution control bonds. On December 10, 1974 the Supreme Court of the State of Oregon refused to review the decision of an intermediate appellate court confirming the right of the Port to issue such pollution control bonds. The issuance of the long-term pollution control bonds is contingent upon receiving a favorable tax ruling from the Internal Revenue Service. If a favorable tax ruling is not received, the lease and sublease will be terminated and the Company will repay the short-term refunding pollution control bonds then outstanding and compensate the bank for the taxable status of the interest thereon.

Notes to Financial Statements (Continued)

(d) Nuclear core notes. The Company has entered into an agreement, which may be terminated each year, to finance Trojan Plant nuclear cores up to a maximum of \$35,000,000. Under the agreement, a trust issues its short-term notes supported by a bank's irrevocable letters of credit. The agreement provides for the Company to repay the nuclear core notes outstanding as the nuclear cores are consumed. The interest rate on the nuclear core notes is the current rate in effect for the trust's short-term notes. In addition, the Company must pay a fee of % of 1% per annum on the average daily outstanding amount of such notes.

In June 1974 the Company entered into an agreement to finance nuclear cores for a second nuclear plant up to a maximum amount of \$40,000,000. The terms of this agreement are substantially identical to those in the Trojan agreement. The first

financing under this agreement took place in August 1974.

(e) Aggregate short-term borrowings. The weighted average interest rate for the outstanding short-term borrowings was 8.5% at December 31, 1973 and 10.1% at December 31, 1974. The maximum amount of such borrowings outstanding was \$62,664,000 during 1973 and \$141,076,000 during 1974, the average daily amounts outstanding were \$33,112,000 and \$84,808,000 and the weighted average daily interest rates were 8.1% and 10.1% for the respective years. The interest rates are calculated by using the rates of such borrowings but excluding the fees discussed above and the effect of the compensating cash balances.

Provisions for Possible Additional Income Taxes and Other Contingencies were provided from income in years prior to 1970 as directed by the Commissioner. The Commissioner has assumed jurisdiction over this item and has ordered that no portion of it shall be disposed of without his permission, but has indicated that he will permit it to be used for additional income taxes or for any other purpose from which the Company's customers may derive benefit.

The following changes occurred in the Common Stock. Cumulative Preferred Stock and Other Paid-in Capital accounts (Dollar Amounts in Thousands):

	Common Stock		Preterre		
	Number of Shares	\$3.75 Par Value	Number of Shares	\$100 Par Value	Other Paid-in Capital
Sales of stock	7,900,000	\$29.625	100.000	\$ -	\$ 30.253
Color of steel.	8.500,000	31.875	100,000	10.000	39.958 15.900
Outstanding, December 31, 1971	9,500,000	35.625 3.750	100,000	10,000	55.858 16.325
Outstanding, December 31, 1972	0.500.000	39.375	400,000	40,000	72.183
Outstanding December 31, 1973	0.500,000	39.375	800,000	80.000	72.183 35.963
Outstanding, December 31, 19741		\$50.625	800.000	\$80.000	\$108.146

On January 23, 1975 the Company issued 300,000 shares of 11.50% Series Cumulative Preferred Stock for net proceeds of \$29,020,000.

Retained Earnings of \$74,660,000 at December 31, 1973 and \$82,052,000 at December 31, 1974 are not restricted for cash dividends under the provisions of the Indenture of Mortgage and Deed of Trust, dated July 1, 1945, securing the Company's first mortgage bonds.

Note 11.

Note 12.

Note 13.

Under the terms of the indentures securing the Company's first mortgage bonds and depentures, the following principal amounts of bonds and depentures become due for redemption through sinking funds and maturities during the years 1975 through 1979.

	Sinki	ng Fund Requ.	115	
		Bonds Reacquired		First
	Aggregate Requirements	December 31, 1974	Net Remaining Sinking Fund Requirements	Mortgage Bond Maturities
		(Thousands of	Dollars)	
1975 1976		\$1.082	\$2,386 .	\$27,109
1977	3.628	75	3,553° 3,598°	28,160
1979	4,249		4.249*	-

*Sinking funds in amounts of \$250,000 in 1976, \$725,000 in 1977, \$1,050,000 in 1978 and \$1,701,000 in 1979 may be satisfied by pledging available additions equal to 1661% of the sipking fund requirement.

(a) New construction for the year 1975 is estimated at \$140,000,000, excluding the proposed new headquarters complex which is expected to be financed by a sale-lease back arrangement. Purchase commitments outstanding, relating principally to construction, totaled approximately \$251,500,000 at December 31, 1973 and \$241,700,000 at December 31, 1974. The Company has made substantial commitments under long-term agreements to provide nuclear cores for its Trojan Nuclear Plant and its proposed additional nuclear plants. Such agreements may be terminated and would require payment of termination charges.

(b) The Company has entered into long-term power purchase contracts, expiring from 2005 to 2018, for portions of power from public utility districts' plants on the Columbia River. Power purchase prices are based on a proportionate share of the operating and debt service costs of each project whether or not operable. The agreements provide that the districts insure the plants to the extent deemed adequate by them.

Significant statistics regarding these projects are as follows:

Kilowatts available to the Company (name plate rating)..... Estimated current annual operating and debt service costs..... ..\$13.500.000 (c) All of the Company's hydroelectric plants are licensed by the FPC. Upon the expiration of a major license, a new license may be granted to the Company or upon payment to the Company of its "net investment" therein, not to exceed "fair value," plus severance damages, the projects may be taken over by the United States or licensed to a new licensee. The licenses provide that after an initial 20-year period earnings in excess of a specified return are to be set aside in an amortization reserve which may reduce the "net investment" in the projects. The original license on the Oak Grove Hydroelectric Plant-Project No. 135 expired in 1972 and the Company made application for a new license for that Project. The United States has not acted to take over the Project or to issue a new license. Annual licenses have been issued on the same terms and conditions as the original license. Preliminary studies of "net investment" on Project No. 135 have been made by the Company and the FPC staff. In the opinion of management, the final determination of "net investment" as of the expiration of the annual license will not have a significant effect on the financial position of the Company.

The remaining major licenses expire from 2001 to 2006. The minor part license on the Bull Run Hydroelectric Plant—License 477—expired in November 1974. An annual license has been issued on the same terms and conditions as the original license.

The Company holds state licenses covering all or portions of certain hydroelectric projects which are also covered by licenses under the Federal Power Act. Such licenses expire between 2002 and 2011. Each of the state licenses, except one, centains provisions similar to the Federal Power Act licenses with respect to amortization reserves and authorizes the State of Oregon to take over the project when it is fully amortized. Under state law, the state or any municipality may acquire a project subject to state license upon not less than two years' notice at the fair value thereof but not exceeding the then "net investment," or otherwise may acquire a project by condemnation proceedings.

Note 15.

es to Financial

(d) The minimum annual rental commitments of the Company under all noncancelable leases at December 31, 1974 are as follows:

	Basic	Non- capitalized Financing Leases (Thousands of	Sub- lease Rentals (Credit) of Dollars)	Total
1975	\$ 1,103	\$ 4,368	\$ (50)	\$ 5.421
1976	1.049	4,365	(50)	5.364
1977	918	4,363	(12)	5,269
1978	854	4,363		5.217
1979	688	4,363	-	5,051
1980-1984	3,442	21,812	_	25,254
1985-1989	- 1,973	21,812	-	23,785
1990-1994	1,606	21,713		23.319
Remainder	7,031	18,442	-	25.473
Total	\$18,664	\$105,601	\$(112)	\$124.153

During 1973 the Company entered into 25-year leases of combustion turbines located at two of its generating plants. In August 1974 the Company entered into 25-year leases of combustion turbines located at its Beaver plant site. The total lease commitments for the combustion turbines represent \$104,196,000 of the amount shown above as noncapitalized financing leases. The present value of these leases computed upon the 5.9% interest rates (1973 leases) and 6.56% interest rates (1974 leases) implicit in the leases was approximately \$24,744.000 at December 31, 1973 and \$53,155,000 at December 31, 1974. In the event of certain contingencies the Company may be required to purchase the turbines from the lessor at a maximum price of \$59.281,000 in 1975 and at decreasing amounts thereafter. Such purchase would reduce the \$104,196,000 of lease commitments to the extent of lease payments then remaining. At the expiration of each lease the Company has options to (i) renew the lease for five years at the then fair rental value or (ii) purchase the turbines at the then fair market value. Substantially all other leases with options to renew provide for negotiation of the amount of rental at the time of exercising such options. Other leases with options to purchase are not material.

If all noncapitalized financing leases had been capitalized during the years 1972. 1973 and 1974, the effect on the Company's average net income would have been less than 3% during such years. If all present noncapitalized financing leases were capitalized, the Company does not anticipate that the impact on net income in future years would exceed 3% of average net income.

Supplementary Income Information:

For the Years Ended December 31	1974	1973	1972	1971	1970
		(Thou	sands of Do	ollars)	
Taxes other than income taxes, charged directly to tax expense:					
Property	\$10,790	\$ 9.700	\$ 9,330	\$ 8.613	\$ 8.007
Payroll	807	692	521	452	415
City taxes and license fees		2.131	1,886	1.674	1,506
Other	279	223	227	110	107
Total *	\$14,322	\$12,746	\$11,964	\$10.849	\$10,035
Rentals charged to operation expense accounts:*	-	Benderick St. Mr.		Marie Control of Control	-
Basic rentals	\$ 991	\$ 960	\$ 922	\$ 902	\$ 870
Contingent rentals**	166	141	172	154	141
Noncapitalized financing leases	2,869	455	14	15	15
Total	\$ 4,026	\$ 1.556	\$ 1,108	\$ 1.071	\$ 1.026
		-			The same of the same of

^{*}See Note 15 differ details concerning the Company's long-term lease commitments

The amounts of maintenance and repairs, depreciation and taxes other than income taxes included in the Statements of Income but not set out separately therein are not material.

The amounts of depreciation and amortization of intancible assets, advertising costs and research and development costs were not material.

Note 16.

^{**}Based on kinh of gross generation at certain Company hydroelectric projects.

Repent of Independent Public Accountants

To the Board of Directors and Stockholders of Portland General Electric Company:

We have examined the balance sheets and statements of capitalization of Portland General Electric Company (an Oregon corporation) as of December 31. 1974 and 1973, and the related statements of income, retained earnings and sources of funds invested in electric utility plant for the five years ended December 31, 1974. Our examination was 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 financial position of Portland General Electric Company as of December 31, 1974 and 1973, and the results of its operations and sources of funds invested in electric utility plant for the five years ended December 31, 1974, in conformity with generally accepted accounting principles applied, except for the change (with which we concur) in the method of accounting for investment tax credits as described in Note 3, on a consistent basis during the periods.

Portland. Oregon. February 14, 1975.

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Management's Discussion and Analysis of Income

Numerical Notes refer to Notes to Financial Statements.

(a) Operating Revenues:

Total operating revenues increased \$7.524,000 during 1972. \$12,390,000 during 1973 and \$21,168,000 during 1974. The 1972 increase was primarily due to an increase in total kilowatt-hour sales in 1972 over 1971. Energy conservation measures resulted in lower than anticipated sales to ultimate customers in 1973 and 1974. To the extent that the reduction occurred during the winter months of 1973-1974 and reduced the necessity to operate the Company's combustion turbines, the result was a lower cost of power produced. The 1973 and 1974 increases are primarily due to the impact of general rate increases. In October 1973, the Company was granted a rate increase of 22.5%, including an 11% interim increase in April 1973. Commencing in September 1974 the Company was permitted to add 2.0 mills per kwh to all bills in order to recover the cost of power in excess of 4.8 mills per kwh during the 1974-1975 winter. Excess power costs amounted to \$2.866,000 during the last four months of 1974, all of which is included in 1974 revenues. The 9.7% rate increase granted the Company in late December 1974 had no effect on 1974 revenues.

(b) Power Purchased and Interchange—Net and Production: These costs increased \$2.842,000 during 1972, \$9,533,000 during 1973 and \$8,321,000 during 1974. The increase in 1972 was primarily due to the related increase in total kilowatt-hour sales referred to in (a) above. The increase in 1973 and 1974 results from several factors. Until September 1, 1973, the Bonneville Power Administration ("Bonneville") was contractually obligated to supply all of the Company's firm power requirements in excess of its other power resources. Since that date, this resource has been replaced by other energy sources, generally at costs in excess of Bonneville rates. During 1973 and 1974 the Company added combustion turbine generating capacity. The combustion turbines were acquired under long-term leases and the lease payments are included as production expenses. Although the combustion turbines have been operated for relatively minor periods, such operation together with the lease payments have increased the Company's production expenses.

(c) Other Operation and Maintenance Expenses:	Expenses in these categories have increased due to the effect of inflation and the increase in the number of customers and the number of Company employees.
(d) Taxes Other Than Income Taxes:	These taxes have increased in all periods, primarily because of additions to electric utility plant and increased operating revenues.
(e) Taxes on Income:	Taxes on income decreased \$1,540,000 during 1972. \$3,911,000 during 1973 and \$3,050,000 during 1974. Changes in Federal and state income taxes are generally related to changes in income before income taxes; however, the Company's income tax accounting policies do not utilize full interperiod income tax allocation. The two most significant items resulting in differences between book and tax income are excess tax over book depreciation and allowance for funds used during construction (ADC) which is not taxable for income tax purposes. During 1972, 1973 and 1974. ADC resulted in a significant portion of the decrease in taxes on income. See Notes 2, 3 and 4 for the Company's income tax accounting policies and Note 8 for details of taxes on income. Reference is also made to Note 3 for the change, effective January 1, 1972, in the accounting principles with respect to the method of accounting for investment tax credits.
(f) Allowance for Funds Used During Construction (ADC):	ADC increased \$2,821,000 during 1972. \$6,480,000 during 1973 and \$5,914,000 during 1974. The increases are related to the substantial increase in the Company's construction program expenditures. See Note 5.
(g) Interest Charges on Long-Term Debt and Short-Term Notes Payable and Preferred Dividend Requirements:	The Company's annual construction expenditures have increased significantly since 1970. This has required substantial external financings through the sale of long-term debt and equity securities and the use of short-term notes payable. These financing requirements resulted in increased interest charges on borrowings of \$1.655,000 during 1972. \$5.890,000 during 1973 and \$8,352,000 during 1974 and resulted in increased preferred dividend requirements of \$1,220,000. \$3,051,000 and \$1,330,000 during such years. A part of these increases has been capitalized. See (f) above.

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Balance Sheets

Assets

D	ecember 31 1974	December 31 1973
	(Thousands	of Dollars)
UTILITY PLANT (Notes 1, 2, 8 and 14): Electric plant, at original cost	\$672,269 92,766	\$576.912 81,074
Net utility plant	579,503	495,838
OTHER PROPERTY AND INVESTMENTS: Nonutility property, at cost	879 2,843 880	796 2,700 1,465
Total other property and investments	4,602	4,961
CURRENT ASSETS: Cash (Note 9) Accounts receivable (Note 1) Materials and supplies, at average cost. Current portion of deferred income taxes (Note 1) Prepayments Total current assets	3,701 17,904 9,433 900 1,326 33,264	1,294 13,172 5,596 1,195 21,257
DEFERRED CHARGES: Advance under power contract Unamortized debt expense Accumulated income taxes (Note 1) Thermal plant feasibility costs Prepaid power costs Other Total deferred charges	906 1,069 829 — 1,104 3,908 \$621.277	937 772 703 707 2,573 1,524 7,216 \$529,272

The accompanying notes are a part of the financial statements.

Liabilities and Capital

	December 31 1974	December 31 1973
CAPITALIZATION: Shareholders' investment:	(Thousands of Do'lars,	
Common stock (Notes 6 and 13)	. 34.689	\$ 43.850 26.976 73.202
Total common equity	. 37,122	144,028 39,345 14,814
Total shareholders' investment	217,995 318,749	193,187 256,116
Total capitalization	536,744	454,303
NOTES PAYABLE TO BANKS (Note 9)		41,000
CURRENT LIABILITIES: Commercial paper Accounts payable Accrued expenses:	15,700 4,704	6,000 4,679
Taxes Salaries and wages Interest Other	1,667 4,226 2,441	9,649 1,547 2,175 653
Total current liabilities	41,195	24,703
DEFERRED TAX CREDITS (Note 1): Accumulated investment tax credits	3,754 1,223	2,449 833
Total deferred tax credits OTHER DEFERRED CREDITS:	4,977	3,282
Customer advances for construction (Note 1) Other	2,572	2.942 1.230
Total other deferred credits		4,172
ACCUMULATED PROVISION FOR SELF-INSURANCE COMMITMENTS AND CONTINGENCIES (Notes 2 and 11)	2,076	1,812
	\$621,277	\$529.272

Statements of Income

	Years Ended (1974	1973
	(Thousands	of Dollars)
OPERATING REVENUES (Note 1)	\$142,393	<u>\$116 902</u>
OPERATING EXPENSES:		
Operation: Purchased and interchanged power — net Other Maintenance Depreciation (Note 1) Taxes other than Federal income taxes Federal income taxes (Notes 1 and 10):	13,850 17,042	25.582 23.148 6.140 12.331 14.861 2.958
Payable currently	1,305	919 266
Total operating expenses	103,483	86.205
OPERATING INCOME	38,910	30.697
OTHER INCOME — NET: Allowance for funds used during construction (Note 1) Miscellaneous — net	1,795	1,899
Total other income — net		3,313
INCOME BEFORE INTEREST CHARGES	45,128	34.010
INTEREST CHARGES: Interest and amortization on long-term debt	. 5,020	15.670 2.877 18.547
Total interest charges		15.463
LESS DIVIDEND ACCRUALS: Preferred stock	2,240	1.495
Total dividend accruals	. 3,314	2.569
NET INCOME FOR COMMON STOCK	. \$ 18,071	\$ 12.894
CONMON SHARES — WEIGHTED AVERAGE: Outstanding	. 4,483,216 . 4,932,140	4,379.882 4,828,806
EARNINGS PER COMMON SHARE (Note 1): Assuming no conversion of preference stock	. \$4.03	\$2.94 \$2.89

The accompanying notes are a part of the financial statements.

Statements of Earnings Reinvested in the Business

	Years Ended	December 31	
	1974	1973	
	(Thousands	s o' Dollars)	
BALANCE AT BEGINNING OF YEAR		\$ 68 778 15.463	
Total	94,587	84 241	
DEDUCTIONS: Cash dividends paid: Preferred stock Convertible preference stock Common stock†	1,074	1.294 1.074 8.671	
Expenses relating to issuance of equity securities: 8% Preferred stock, 150,000 shares Common stock, 600,000 shares		Ξ	
Total deductions	13,196	11.039	
BALANCE AT END OF YEAR (Note 3)	\$ 81,391	\$ 73.202	
	-	Bridge Committee	

†1974 and 1973, \$1.98 per share.

The accompanying notes are a part of the financial statements.

Statements of Changes in Financial Position

Statements of Changes In Financial Football		accombar 21
	rears Ended D 1974	1973
	(Thousands	of Dollars)
Funds Provided by Operations Net income	\$ 21.385	\$ 15,463
current period: Depreciation, including amounts charged to other expense accounts Equity portion of allowance for funds used during construction Deferred investment tax credits and income taxes — net Other Total from Operations	14,751 (1.701) 1.568 803 36.806	13,131 (730) 1,185 238 29,287
Other Funds Provided (Applied): Issuance of first mortgage bonds Issuance of equity securities	(10.000)	15,263 25,000 2,738
Additions to utility plant — net of equity portion of allowance for funds used during construction. (Increase) decrease in prepaid power costs. Payment of dividends Reacquired securities. Miscellaneous — net.	(12.074) (2.152) 920	(62,330) (2,573) (11,039) (569) 1,343
Decrease in working capital	\$ (4.486)	S (2,860)
Changes in components of working capital: Increase (decrease) in current assets: Cash	3.837	\$ (2.880) 724 1,453 — 399
(Increase) decrease in current liabilities: Commercial paper and accounts payable	(9.725)	(3.649) 1,093 S (2.860)

The accompanying notes are a part of the financial statements.

Notes to Financial Statements

 SUMMARY OF ACCOUNTING POLICIES — The Company's accounting policies conform to generally accounting principles and to accounting requirements of regulatory authorities. Significant policies are described below.

Utility Plant — Utility plant includes taxes incurred and allowances for funds used during construction. It is the general policy of the Company to charge the cost of maintenance and repairs to operating expenses and other appropriate accounts. The cost of renewals and betterments is charged to appropriate utility plant accounts, except the cost of minor replacements which is charged to maintenance expense. The original cost of operating property retired or otherwise disposed of and the cost of removal, ess salvage, is charged to accumulated depreciation. However, in the case of the sale of a significant operating unit or system, accumulated depreciation is charged only with the accumulated depreciation related to the property sold, and the net gain or loss on disposition is credited or charged to income.

Investment in Subsidiaries - The investment in subsidiaries is stated on an equity basis. The assets, revenues, earnings, and earnings reinvested in the business of the subsidiaries are not material in relation to those of the Company.

Accounts Receivable and Operating Revenues — The Company bills its customers on a monthly and bi-monthly cyclical basis. Accounts receivable and operating revenues include only amounts billed. They do not include an estimated accrual for service between the last cyclical billing and the end of the year.

Customer Advances for Construction — Customer advances for construction may be refunded in whole or in part or may be transferred to utility plant. Such credits represent amounts paid by customers and others toward utility plant improvements, principally underground distribution facilities.

Depreciation and Amortization — The Company provides for depreciation on a straight-line basis for all depreciable property, except for 15.6% of such property (principally hydro-electric production property) which is depreciated on a 6 percent compound-interest method.

The annual depreciation provisions recorded in the Company's accounts were equivalent to the following percentages of the original cost of depreciable utility plant:

	1974	1973
Straight-line method (%)	3.1	3.0
Compound interest method (%)		.81

Federal Income Taxes — In computing depreciation for Federal income tax curposes, the Company uses depreciation methods and estimated asset lives which differ from those used in its financial statements. In addition, the allowance for funds used during construction and certain taxes during construction are treated differently for income tax and financial statement purposes. Principally as a result of these factors, the Company's effective tax rate varies from the statutory Federal income tax rate (see Note 10).

The Company normalizes, with the approval of the Washington Utilities and Transportation Commission, the tax effects of (1) liberalized and asset depreciation on production property additions after 1969 and 1970, respectively: 2) job development investment credits: (3) the provision for self-insurance in excess of deductible losses; and (4) certain accrued property taxes.

Allowance for Funds Used During Construction — The allowance for funds used during construction represents the estimated portion of interest and equity costs of capital funds which are applicable to utility plant while under construction. The composite rate used by the Company to capitalize the cost of funds devoted to construction was, 7.8% for 1974 and 1973.

Earnings per Common Share — Earnings per common share are computed as follows:

Earnings per common share assuming no conversion of preference stock: the net income for common stock is divided by the weighted average number of common shares outstanding.

Earnings per common share assuming full conversion: the aggregate of the net income for common stock plus the dividends accrued on convertible preference stock is divided by the aggregate of the weighted average number of common shares outstanding plus the number of shares that would be outstanding if the convertible preference stock were fully converted.

2) UTILITY PLANT EXPENDITURES – Expenditures for utility plant during 1975 are expected to approximate \$90,700,000. The Company's construction program for the years 1976 through 1977, subject to continuing review and adjustment, is est matea at \$304,300,000. Certain purchase commitments have been made in connection with the construction program.

3) EARNINGS REINVESTED IN THE BUSINESS — Earnings reinvested in the business unrestricted as to payment of cash dividends on common stock amount to approximately \$51,100,000 at December 31, 1974 under provisions of the most restrictive coverants applicable to the preferred and preference stocks and long-term gebt.

4) PREFERRED	STOCK S100	PAR VALUE - 1	.000.000 SHARES	ALITHORIZED.
MILLELEUUEN	DIUUN. DIUU	LUL AWTOR	DUULUUU DEIMINE	MUSICALED

	Number of Shares		
	4.84%	4.70%	: 3
Authorized for each series	150.000	150 000	150,000
Outstanding, January 1, 1974	120,012 4,407	123 437 820	150 100
Outstanding, December 31, 1974	115,605	122 517	133 100
Available for future sinking fund requirements	7,395	6.383	17 100

The preferred stock may be redeemed by the Company at the following redems: on prices per share plus accrued dividends.

4.84% Series — \$103 prior to May 15, 1977 and \$102 thereafter.
4.70% Series — \$102 prior to May 15, 1979 and \$101 thereafter.
8% Series — \$108, \$105 and \$103 prior to February 15, 1978, 1983 and 1938.

respectively, and \$101 thereafter.

The Company is required to deposit funds annually in a sinking fund sufficient to redeem the following number of shares of each series at \$100 per share plus accited dividends: 4.84% series and 4.70% series. 3.000 shares each; 6% series. 4,000 shares from 1975 through 1984 and 5,000. 6,000 and 1,000 shares through 1989, 2003 and 2004, respectively. These requirements may be satisfied by delivery of reacquired shares.

5) CONVERTIBLE PREFERENCE STOCK, \$50 PAR VALUE - 700,000 SHARES AUTHORIZED:	Shares 7.25%
Authorized for the 7.25% series	300 000
Outstanding January 1, and December 31, 1974	

The convertible preference stock may be redeemed at par plus accrued dividence The Company must keep available for conversion of its preference stock 448 924 shares of its authorized and unissued S1C par value common stock, based on conversion values for preference stack and common stock of \$50 and \$33, respectively.

6) COMMON STOCK, \$10 PAR VALUE:	Shares
Authorized	6.000 000
Outstanding January 1, 1974	12 502
Sold to public	
Outstanding December 31, 1974	4.997 552

	Extraction of the Control
7) ADDITIONAL PAID IN CAPITAL:	(Thousands of Dollars)
Balance January 1, 1974	

156 Excess of proceeds over par value of common stock 6.900 Excess of par value over cost of preferred stock reacquired for

annual sinking fund requirements..... 657

8) LONG-TERM DEBT. AT DECEMBER 31, 1974:	Outstanding
	(Thousands
First Mortgage bonds:	of Dollars)
1034°6 series, due 1983	 \$ 30,000
3½ % series, due 1984	 25.000
418% series, due 1988	 30.000
4% a c series, due 1991	 15,000
45,8° o series, due 1993	 40.000

434° series, due 1994 20,000 20.000 20.000 912° series, due 2000 29.700 734% series, due 2002 30,000

Notes to Financial Statements (Continued)

8%% series, due 2004	\$ 30 000 304 700
Depentures, 51/4 %, due 1983	8 486
(\$20,000,000 net of funds on deposit with trustee of \$13,409,000) Notes payable	525
Less unamortized discount — net of premium	320 302
Total	\$318.749

The effective interest cost approximates the coupon rate during the life of the bonds.

The Company is required to make annual sinking and improvement fund payments to the trustee equal to one percent of the aggregate principal amount of each series of first mortgage bonds outstanding, as provided in the respective indentures, except for the 1034% series, due 1983, which has no sinking fund provision. The aggregate amount of such requirements for 1975 is \$2,447,000 and for each of the years 1976 through 1979 is \$2,747,000. This requirement may be met by the substitution of certain credits as provided in the mortgage.

The Company is also required to make an annual sinking fund payment sufficient to redeem (at special redemption prices not to exceed 100.75 percent of principal) \$375,000 principal amount of depentures on November 1 of each year through 1982. This requirement may be satisfied by delivery of reacquired depentures. At December 31, 1974, \$889,000 of reacquired depentures were available to meet future sinking fund requirements.

Substantially all properties of the Company are subject to the lien of the first mortgage bonds.

9) NOTES PAYABLE TO BANKS — Notes payable to banks represent corrowings under a credit agreement with twenty-one banks, which provides for a maximum commitment by the banks of \$50,000,000 with interest on borrowings at 105% of the prime rate. The agreement also provides for a fee of ½ of 1°s per annum on the unused commitment. The borrowings carry an average interest rate of 12°s at December 31, 1974 and mature April 1, 1975. It is informally understood that the Combany will maintain compensating balances on a yearly average basis equal to 5% of the total line of credit based on monthly bank statement calances. The normal delay in check clearances through the depository banks substantially meets this compensating balance requirement. On April 1, 1975 loans outstanding under the agreement will be refinanced with notes due April 1, 1976 under a new credit agreement completed in March 1975 (see page 12).

The Company has a supplemental credit agreement with five banks providing for an additional credit line of \$5,000,000 with interest on borrowings at 107% of the prime rate. This credit line expires March 31, 1975. The Company has informally agreed to maintain compensating balances equal to 15% of this supplemental line.

10) FEDERAL INCOME TAXES — The Company's effective Federal income tax rate was 27.2% for 1974 and 21.1% for 1973. The difference between these effective rates and the 48% Federal income tax statutory rate comprises:

	1974	1973
Items on which the tax effect has not been deferred in accordance with regulatory requirements: Depreciation expense deducted for income tax purposes in excess of depreciation expense included in the		
financial statements, net of liberalized depreciation treated as a timing difference	11.1%	16.4%
Certain taxes included in the cost of utility plant in the	7.2	4.7
financial statements and deducted for income tax purposes	2.7	3.5
Other	(02)	3.5
	20.8%	26 9%

11) CONTINGENCIES — By complaint filed in the United States District Court cated July 18, 1972, the Muckleshoot Indian Tribe has seed the Company for \$45,000,000 for diversion and conversion of water from the White-Stock River, and for an injunction

Notes to Financial Statements (Continued)

against further diversions. In the opinion of general councel, the Company has substantial defenses in this litigation and there is little likelihood of significant recovery

against the Company.

The Montana Department of Natural Resources and Conservation has recommended the denial of the application for a construction permit for two additional generating units at Colstrip, Montana, in which the Company is to have a 25% interest. Hearings are to be held in connection with the application. In the event the application is ultimately denied, the Company may have to charge operations with cancelation charges of approximately \$1,600,000 and construction expenditures of \$2,400,000 incurred to date. Should any such charges to operations be necessary the Company will request the approval of the Washington Utilities and Transportation Commission to amortize the charges over a period of years.

- 12) EMPLOYEE PENSION PLAN The Company has a noncontributory pension plan covering substantially all of its employees. The total cost of this plan for 1974 and 1973 was \$2,300,000 and \$1,800,000, respectively, including approximately \$725,000 and \$587,000, respectively, charged to construction. Effective January 1, 1974 the plan was amended to increase plan benefits which had no material effect on net income. Unfunded prior service costs are being amortized over a period of approximately chirty years. The Company's policy is to fund pension cost accrued. At December 31, 1974, unfunded past service costs were approximately \$10,392,000. The actuarially computed value of vested benefits exceeds by approximately \$8,600,000 the value (based primarily on market) of the pension fund.
- 13) EMPLOYEE INVESTMENT PLAN—The Company has a qualified employee in testment plan under which prescribed payroil deductions as designated by the employees are deposited monthly with a trustee and are used to purchase a diversified investment portfolio. The Company makes a monthly contribution to the trust fund equal to 35% of the basic contribution of each participating employee. The basic contribution is limited to 6% of the employee's regular earnings. Under the investment plan agreement, all Company contributions are used by the trustee to purchase common stock o rectly from the Company at a value established by sales at specified cates on the New York Stock Exchange.

During 1974 and 1973 the Company contributed approximately \$240,000 and \$253,000, respectively, in cash to the plan and the trustee purchased from such contributions 12,802 and 9,706 shares, respectively, of common stock. Proceeds from such sales were credited to the common stock and additional paid-in capital accounts on

the books of the Company

14) RESTATEMENTS — In accordance with regulatory requirements effective January 1, 1974, contributions in aid of construction have been reclassified as a reduction of the cost of utility plant. Utility plant as of December 31, 1973 has been restated to reflect this change resulting in a reduction of \$12,954,000. Previously such contributions were shown separately among the liabilities.

Auditors' Report

To the shareholders of Puget Sound Power & Light Company

We have examined the balance sheet of Puget Sound Power & Light Company as of December 31, 1974 and the relater statements of income, earnings reinvested in the business and changes in financial position for the year then ended. Our examination was 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. We previously examined and reported on the financial statements of the Company for the year 1973.

In our opinion, the aforementioned financial statements present fairly the financial position of Puget Sound Power & Light Company at December 31, 1974 and 1973, and its results of operations and changes in financial position for the years then ended, in conformity with generally accepted accounting principles.

applied on a consistent basis.

In addition, we have read certain historical accounting information included in the nonfinancial statement sections of this annual report, as identified therein; have compared it to data taken from the audited financial statements; have subjected it to audit procedures; have verified its mathematical accuracy. In our opinion, such data is fairly stated in relation to the audited financial statements taken as a whole.

COOPERS & LYBRAND

February 12, 1975, except as to Note 9 with respect to which the date of this report is March 25, 1975.

Seattle, Washington

Fiscal Agents

Common Stock: Transfer Agents, The Chase Manhattan Bank, N.A., New York, and Rainier National Bank, Seattle; Registrars, Irving Trust Company, New York, and Pacific National Bank of Washington, Seattle.

Convertible Preference Stock: Transfer Agents, The Chase Manhattan Bank, N.A., New York, and Rainier National Bank, Seattle; Registrars, Irving Trust Com-

pany, New York, and Pacific National Bank of Washington, Seattle.

Preferred Stock: 4.84% and 4.70% series: Transfer Agent, Rainier National Bank. Seattle; Registrar, Pacific National Bank of Washington, Seattle. 8% series: Transfer Agents and Registrars, Manufacturers Hanover Trust Company. New York, and Rainier National Bank. Seattle.

First Mortgage Bonds: Trustee and Registrar, The First National Bank of Boston.

Boston.

Debentures: Trustee and Registrar, Continental Illinois National Bank and Trust Company, Chicago.

Historical Summary of Operations and Statistical Record

Historical Summary of Operations and Statistical			
SUMMARY OF OPERATIONS' (Thousands of Usilars)	1974	1973	1372
Operating revenues:	A 70 700		S 61.423
Residential	\$ 72,722	3 65.249	29.843
Commercial	15,146	12.502	11,450
Industrial	18,295	6.231	5.424
Other	man of the second	116.302	103,146
Total operating revenues	142,393	54.870	51.212
Operation and maintenance	64,583	12.331	11.204
Depreciation	17,042	14.861	13.257
Taxes other than income taxes	8,003	4.143	3,926
Federal income taxes	103,483	86.205	79,599
Total operating expenses	38,910	30.597	23.547
Operating income	6,218	3.313	2,217
Other income — net	-		30.764
Income before interest charges	45,128	34.010 18.547	14.720
Interest charges	23,743		
Net income	21,385	15.463	16,044
Preferred and convertible preference stock dividend	3,314	2,569	2.296
accrual	\$ 18,071	\$ 12.894	\$ 13.748
Net income on common stock	E-STATE OF STATE OF S	-	acres are an experience of the control of
Common shares outstanding — weighted average	4,483,216	4.379.882 \$2.94	4,367.055 \$3.15
Earnings per common share — assuming no conversion	\$4.03 \$3.88	\$2.89	\$3.08
- assuming full conversion	\$1.98	\$1.98	\$1.91
Pay-out ratio on common stock	49.1%	67.3%	60.6%
KWH generated, purchased and interchanged (Millions):	1,794	1,490	1,435
Total Company generated	10,350	9.225	9,140
Interchanged power (net)	474	(737)	(897)
Total output	12,618	9.978	9,678
Losses and Company use	(847)	(658)	(793)
Total energy sales	11,771	9.320	8.885
Electric energy sales — KWH (Millions):			-
Residential	5.040*	4.913*	4.856
Commercial	2,043*	2.049*	1.869
Industrial	2,050*	2.041*	1,865
Other	2,638*1	317*	295
Total energy sales	11,771*	9.320*	8.885
Total average number of customers	403,409	393.553	379.728
Per residential customer:		Angy IV	
Annual use (KWH)	13,856	13.563	14,151
Annual revenue	\$199.94	\$184.09	\$178.99
Average rate per kilowatt-hour	1.44¢*		
Peak load - Kilowatts (thousands)	2,058	2.077	2,115
Capability at time of peak load — Kilowatts (thousands) Capitalization ratios:*	2,379	2.283	2,280
Long-term (excluding bank loans)	59.4%	56.4°	58.7%
Preferred stock	6.9	8.6	5.8
Convertible preference stock	2.8	3.3	3.4
Common shareholders' investment	30.9	31.7	32.1
Total	100.0%	100.000	100.000
Total regular employees (December 31)	1,819	1.779	1.692
	Mark the second section of the second		

^{*}Audit procedures applied, see Auditors' Report fincludes 2,364 kWH (millions) of firm and non-1 m energy sold to other utilities

- 1971	1976	1969	1964
5 54.432	\$ 49,837	\$ 47,025	\$ 30,783
* 26.222	24.023	21,906	13,883
8.986	8.884	8.520	6.018
4.461	3.878	3.448	2.247
Market at Tourist In Side	and the second	CHEST PROPERTY.	
94.101	86.652	80.899	52,931
45.274	41,703	39,820	27,219
10,467	8,585	7,860	4.375
10,851	10,883	10,052	6.480
1,692	450	721	952
68.284	61,627	58.453	39.026
25.817	25,055	22.446	13.905
1.914	1,030	723	747
27,731	26,145	23,169	14.652
13.868	13,160	11,441	6.279
-	Management of the Control of the Control	-	
13,863	13,045	11,728	8,373
2,333	2,366	1,454	1,370
\$ 11,530	\$ 10.679	S 10.274	\$ 7.003
\$1,000 (\$100 FEB.00)	amount of the second of the	expellence common months	CARDINATION STATE
4,112,676	3.953,799	3 953 501	3,593.501
\$2.80	\$2.70	\$2.60	\$1.95
\$2.76	\$2.67	\$2.59	04.00
\$1.82	\$1.76	\$1.70	\$1.60
65.0%	65.2%	65.4%	82.1%
1,404	1,250	1,238	1,136
7,606	7,165	7,153	4.172
	(226)	(701)	(626)
(177)	International Contraction	Actorisation belongs to	-
8,833	8,159	7,690	4.682
(806)	(782)	(749)	(594)
8.027	7,427	6.941	4.088
*****************	MANAGEMENT AND ASSESSMENT	ENTERIORISME	
4,557	4.164	3,928	2.460
1.722	1.5-5	1,392	737
1,506	1,492	1,449	760
242	206	172	131
8.027	7,427	6.941	4.088
ARCHITECTURE DE L'ANGEL	AMBIEN CONTRACTOR OF CONTRACT	AND THE RESERVE THE PERSON NAMED IN	responsement codes to
357.741	354,752	339,560	258.940
13.711	13.042	12.919	10.556
\$163.77	\$153.23	\$154.67	\$132.09
1.19¢	1.20¢	1.20¢	1.25¢
1,850	1,711	1,613	1,139
2,186	1,896	1,807	1,372
2,100	1,050	1,007	1,572
56.3%	58.7%	55.9%	53.9%
6.5	69	7.8	11.8
3.8	3.9	4.3	_
33.4	30 5	32.0	34.3
100.0°s	100 0%	100.000	100.0%
1.665	1,679	1,724	1,564
11000	*********		1

MANAGEMENTS' DISCUSSION AND ANALYSIS OF THE SUMMARY OF OPERATIONS FOR THE YEARS 1974 AND 1973

The oterim and general rate increase accounted for about \$11.3 mg/cm of the increase in operating reverses for 1974. The general rate increase was in effectionly buring the last two months of 1974 and is excepted to increase revenues for 1975. Increased sales to other utilities accounted for an additional \$11.1 million of increased 1974 operating revenues. Although the Company excepts to self column to other utilities in the future, the amount of such sales depends primarily or the availability of power in excess of the Company's requirements.

The increase in operation and maintenance expenses for 1974 is due to increased purchased power costs and to inflat chary factors resulting in increased wage rates and material and supply costs.

The increase in decreciation expense for 1974 and 1973 is due to increased depreciable electric plant and to an increase in depreciation rates in 1974.

Taxes other than Federal income taxes increased in 1974 and 1973 due to increased revenues, property valiations and salaries and wages upon which the other taxes are based, together with increased tax rates.

Federal income taxes were significantly higher in 1974 primarily due to the increase in taxable income.

The increases in other income for 1974 and 1973 were due to 1) increases in the allowance for funds used during construction which is attributable to higher levels of construction expenditures and 2) an increase in interest income from funds invested by the trustee of the 5.90% collution control bonds.

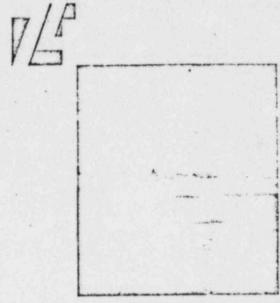
The higher interest charges in 1974 and 1973 are due to higher levels of short term dept as well as higher short term interest rates and to the issuance of additional bonds in 1972, 1973 and 1974 at interest rates in excess of prior allerage rates.

Earnings Per Common Share and Operating Revenues by Quarter for 1974 and 1973

	10	74	1973		
	Earnings per commor sharet	revenues	com-ou	Coerating relenues (Thousands of Dollars)	
First Q arter Second Quarter Third Quarter Fourth Quarter For the Year	1.15 .54 .86	\$ 37.538 36.017 33.751 34.737 \$142.3931	\$1.42 -1 .13 .58 \$2.24	28.153 24.553 29,298	
tBased upon a assuming to co					

Common Stock Price Ranges and Dividends Per Share by Quarter for 1974 and 1973

	1974		
	Price Range High Low	Dividends Per Share	
First Quarter Second Quarter Third Quarter Fourth Quarter	28 ³ x - 25 ³ s 25 ³ s - 19 ³ s 21 ³ s - 18 ³ s 21 ³ s - 18 ³ s	\$ 4912 4912 4912 4912	
	19	73	
	Price Range High Low	Dividends Per Share	
First Quarter Second Quarter Third Quarter Fourth Quarter	341: - 301: 313: - 291: 291: - 261: 29 - 231:	\$ 4912 4912 4912 4912	



FINANCIAL AND OPERATING SUPPLEMENT

THE WASHINGTON WATER POWER COMPANY

EAST 1411 MISSION SPOKANE, WASHINGTON 99207

For Our Shorter or a	Unit	1974	1973	1972	1971	217
. Earnings per stare.						
Average	Dohars	2 11	2.04	1.96	1.88	* 50
Outstanding		2.11	2.02	1.96	1.80	180
Dividends per share		1.49	1.44	1.39	1.36	3.0
Payout ratioP		71	71	71	72	- 3
Book value per share		20 14	19.60	19 03	18.38	17.~~
Shares outstanding		6.8	6.8	6.5	6.4	5.2
On What We Sold						
		1100	93.0	82.8	77.0	72 .
Total revenues			26.4	25.8	23.0	21.2
Gas revenues	ons of S	33.6	20.4	25.0	25.0	2-2
Electric revenues:			05.0	55.6	52.6	50.7
TotalMillio		74.5	65.2	48.6	46.0	43.5
General businessMillio	ons of \$	53.3	50.7	45.0	40.0	
Total	of Kush	7.923	6.803	6,402	5.795	5.535
General business Millions		4.873	4,747	4,604	4.344	4.075
Residential	OI KHII	1.070				
Use per customer	Vwh	12.857	12.667	12.498	11,960	11.35
Revenue per kwh		1.21	1.19	1.19	1.21	1.25
Revenue per kwn	Cents	1.61	1.15			
On Expenses and Provisions						
Operating expensesMillio	ons of \$	20.7	18.1	14.4	13.3	12.5
Depreciation and maintenance Millio		12.7	11.4	9.7	9.5	£ 1
Purchased powerMillio		9.7	8.9	7.4	6.2	67
Purchased gasMillio		* 23.5		15.0	12.2	10.6
Taxes		14.9	. 15.3	12.4	13.6	13.3
Taxes	CHS OF S	14.5	14.1		10.0	
On Our Power Resources						
				4 422		
Available resourcesMe		1,112	1,135	1,133	1,121	1,130
Other purchases (sales)Me	egawatts	55	(28)	_(58)	(8)	7(75)
Available resources-netMe	gawatts	1.167	1,107	1.075	1,113	981
Peak demandMe		1,065	1,062	1,076	934	\$35
Annual load factorF	Per Cent	61	60	58	63	64
RequirementsMillions		5.721	5,557	5,456	5,134	4,872
Our Property Investment						
Our Property Investment						
Plant expendituresMilli	ons of S	27.1	25.0	23.4	24.5	24.6
Plant investment		471.4	446.3	423 9	407.0	389 5
Net plant		383.5	366.0	349.1	335.9	31€ €
() Denotes Decrease						

						RATE OF	GROWTH
						5 Years	10 Years
1959	1958	1967	1966	1965	1954	1969-74	1954-74
						90	%
1.76	168	1.58	1.48	1.39	1.34	20	57
1.70	1.68	1.58	1.48	1.39	1.34	24	51
1.28	121	. 1.18	1.12	1.08	1.06	16	41
73	72	75	76	78	79	(3)	(10)
17.37	16.71	16.32	16 01	15.76	15.71	16 10	29 19
6.2	5.8	5.8	5.8	5.8	5.7	10	
69.0	65'4	61.5	55.2	52.0	50.2	59	119
18.9	17.2	14.0	11.9	11.2	10.8	78	211
48.8	47,0	46.5	42.2	39.7	38.4	53	94 54
42.8	40.4	38.3	37.3	35.7	34.5	25	54
5,438	5,413	6,202	4,443	4,185	4,116	46	92
3,952	3,681	3,400	3,323	-3,150	3,055	23	60
11,129	10,413	9,952	9,861	9,735	9,712	16	32
1.29	1.33	1,36	1.36	1.36	1.35	(6)	(10)
11.6	10.9	11.0	10.1	9.8	9.9	78	109
7.7	7.3	7.3	6.6	6.2	5.8	65	119
6.5	6.2	6.7	5.8	5.5	4.0	49	143
9.9	9.6	7.8	5.9	5.7	. 5.7	137	312
13.6	13.0	11.0	9.8	8.7	9.3	10	60
1,075	1,080	1,141	1,145	1,140	1,121		
(125)	(125)	(215)	(230)	(160)	(125)		
950	955	. 926	915	980	996		
835	917	750	684	672	764		
64	56	63	67	64	55		
4,681	4,474	4,143	4,016	3,776	3,673	22	56
16.9	13.3	10.1	11.9	11.7	8.1	60	234
363.8	348 3	336.1	326.8	317.0	306 8	30	54
300.1	288 8 .	281.0	276.2	269.3	262.3	28	46

Condensed Balance Shoot at December 31st

(Thousands of Dollars)

	1974	1973	1972	1971
SSETS				
Plant Investment				
Electric production plant	\$195,816 198,932	\$188,159 185,687	\$182,122 172,403	\$180,008
Total electric	394,748 63,544	373,846 60,157	354,525 57,963	341,739 54,403
Other plant	471.441	<u>12.331</u> 446,334	11,379 423,867	10,822 406,964
Depreciation and amortization	87.976 383.465	80,325 366,009	<u>74,777</u> 349,090	71,074 335,890
Other investments	16,256 16,906	15,973 13,662	10,433 12,052 2,584	9.055 12,781 2.678
Other	3,426 \$420.053	\$398,803	\$374,159	\$350,404
LI/.BILITIES				
Common stock	\$111,702 25,535	\$110,795 21,863	\$105,383 18,408	\$ 85,027 35,221
Total equity	137,237 200,370	132,658 200,370	123,791 180.370	120,248 180,370
Pirst mortgage bunds Debenture bonds Bank notes Unamortized debt premium	34,604 27,000 525	35,342 12,000	36.047 15,000	36.818 8,000
Total capitalization	399,736	390,370	355,203	345,436
Other	17,445 2.872	13,463 1,732 3,218	14.509 1,675 2,767	11,736 649 2,583
Total	\$420,053	\$398.803	\$374,159	\$300.404
CAPITALIZATION RATIOS				
Equity	34.4 65.6	34.9 65.1	34 9 65 1	34 £ 65 £

1970	1959	1968	1907	1966	1965	1964
\$167,549	\$155,315	\$148,985	\$146.958	\$146.545	\$146,032	. \$146,308
154,374	148 024	142.793	137 498	132,859	129,438	122,799
321.923	303.339	291,778	284,456	279,504	. 275,470	269,107
54,114	50,438	47.017	42.603	38,545	33,224	29,914
10,431	10 007	9.534	9.070	8,781	8,256	7,839
386,468	353,784	348.329	336,129	326,830	316,950	306,860
67,843	63.665	59.495	55.113	50,659	47,622	44,528
318,625	300.119	288.834	281,016	276,171	269,328	262,332
7,804	6,096	4,708	2.969	2,791	2,780	2,599
15.594	29,265	13.614	12,191	11,172	11,051	10,310
2.598	3.092	6,984	3,630	3,302	3,079	2,917
\$344.621	\$338.575	\$314.140	\$299.806	\$293.436	\$286,238	\$278,158
\$ 79,356	\$ 79,183	\$ 70,557	\$ 70.297	\$ 70,068	\$ 69,878 21,277	\$ 69,617 21,068
31,393	28,948	26,646	24,441	22.684	91,155	90,685
110,749	108,131	97,203	94,738	92,752		
180,370	160.370	160,370	160,370	160.370	140,370 25,795	140,370 25,259
22,556	23,274	24.032	7,360	25.208 2,300	16,000	6,000
14,000	16,160	18,360	7,000	2,000		
327,675	307,935	299,965	287,088	280.630	273,320	262,314
14,094	28,199	11,982	10.869	11,017	11.082	14,050
576	456	380	127	129	199	192
2,276	1.9: 3	1.813	1.722	1,660	1.637	1,602
\$344.621	\$338,575	\$314,140	\$299.806	\$293,436	\$286.238	\$278,158
		22.1	33.0	33.1	33.4	34.6
33.8 66.2	35.1 64.9	32.4 67.6	67.0	66.9	60.6	65.4
00 2	040	01.0				

Incomo Data

(Thousands of Dollars)

경에 되었다. 아이라의 항에 가면 하면 있는 것 같아 내가 있는 것 같아 살아가 있었다. 그 때문에				
	1574	1973	1972	1971
Operating Reverses:				
Electric	\$ 74.533	\$65,167	\$55,618	\$52,578
Gas	33.596	26,424	25,808	23,033
Water	677	549	471	423
Steam Heat	1,292	859	• 957	953
Total	110.093	92,999	82.854	76.987
Occasion France Seductions				
Operating Revenue Deductions:	4 500	2 650	3.287	3.172
Maintenance	4,502	3,650	7,410	6,230
Power purchased	9,686	8,900	14,944	12.180
Gas purchased	23,491	15,280 18,069	14,434	13.314
Other operating expenses	5,866	4,731	5,115	5.638
Federal and state income taxes	• 9.001	9,350	8,385	7,917
Other taxes	8.363	7,779	6,445	6,320
Depreciation				
Total	81.656	67,759	60,020	54,771
Operating income	28.442	25,240	22,834	22,216
Other Income (Deductions):				
Equity in subsidiary earnings	(405)	576		
Allowance for funds used during construction	701	466	2,049	1,471
Other-net	6	116	(504)	(290)
Total other income (deductions)—net	302	1,158	1,545	1,181
Interest Charges:				
Interest on long-term debt	14,812	13,125	12,075	11,634
Other	123	169	81	233
Total interest charges	14,935	13,294	12,156	11,867
Income before the following item	13,809	13,104	12,223	11,530
Federal income taxes	542	542	542	542
Net income available for dividends				
and other corporate purposes	14.351	13,646	12,765	12,072
Common daudends	10.136	9.649	9.036	8,736
() Red figure				

1970	1969	1068	1967	1966	1955	1964
\$50,665	\$48,849	\$47.037	\$46,468	\$42,234	\$39,738	\$38,408
20,161	18.939	17,215	14,027	11,896	11,193	10,835
445	434	404	390	461	416	. 268
821	770	705	640	596	620	650
_72,093	68 992	_65,361	61,525	55,187	51,967	_50,161
2,581	2,494	2.228	2,476	2,001	1,880	1,753
6,704	6,526	6,246	6,729	5,832	5,466	3,966
10,550	9,878 -	9,551	7,751	5,911	5,€62	5,664
12,468	11,576	10,881	10,961	10,132	9,834	9,880
6,063	6,544	6,252	4,461	3.670	2,872	3,625
7,413	7,091	6,794	6,539	6,175	5,848	5,691
5,566	5,199	5,075	4,853	4.547	4,290	4,095
51,345	49,308	47,027	43,770	38,268	35,852	34,674
20,748	19,684	18.334	17,755	16,919	16,115	15,487
921	403	463	40	96	99	16
393	(245)	(361)	(372)	(433)	(848)	(629)
1,314	158	102	(332)	(337)	(749)	(613)
11,300	9,751	9.126	8,761	8,433	7,831	7,639
94	82	74	63	101	58	45
11,394	9,833	9,200				
11,394	9,033	9,200	8.824	8,534	7,889	7,684
10,668	10,009	9.236	8.599	8.048	7,477	7,190
542	542	542	542	542	542	542
11,210	10,551	9,778	9,141	8,590	8.010	7 720
17,210	10,551	5,110	5,141	6,390	8.019	7,732
8,223	7,707	7.030	6,843	6.485	6.242	6,108

	1974	1973	1972	1971
Revenues (in thousands):				
Electric				
Residential	\$ 25,805	\$24,564	\$23,452	\$21,874
Commercial	16,188	15.482	15,050	14,384
Industrial	10.369	9,702	9.191	8.877
Street and highway lighting	979	929	885	865
Total general business	53,341	50,677	48,578	46.001
Railroads and railways	. 9.	24	25	37
Other electric utilities	19,774	13,173	5,785	5,401
Total energy sales	73,124	63,874	54,388	51,439
Other	1,409	1,293	1,230	1,139
Total electric	74 533	65,167	55,618	52,578
Gas:				
Residential	12,694	11,016	11,013	9,758
Commercial	7,176	5,711	5,459	4,915
Industrial—Firm	8,357	5,745	5,468	4,936
Industrial-Interruptible	5.212	3,762	3,646	3,176
Total gas sales	33,439	26,234	25,586	22,787
Other	. 157	190	. 555	246
Total gas	33,596	26,424	25,808	23.033
Water	677	549	471	423
Steam Heat	1.292	859	957	953
Total revenues	\$110,098	\$92,999	\$82,854	\$76,987
Industrial Revenue (in thousands):	30.0			
Electric:				
Mining and smelting	\$ 3.849	\$ 3,660	\$ 3,002	\$ 3,397
Lumber and wood products	1.810	1,770	2,207	1,703
Paper manufacturing	1,655	1,458	1,465	1,481
Other	2.855	2,814	2,517	2,296
Total	\$10.369	\$ 9.702	\$ 9,191	\$ 8,877
Largest single customer	\$ 2.026	\$ 1.977	\$ 1,905	\$ 1,797
Gas				
Mining and smelting	\$ 3.789	\$ 2,547	\$ 2,274	\$ 2,127
Lumber and wood products	1,362	899	772	596
Paper manufacturing	4,552	3,193	3,440	3,153
Other	3,666	2.868	2,628	2,238
Total	\$13,569	\$ 9,507	\$ 9,114	\$ 8,114
Largest single customer	\$ 4,384	\$ 3.063	\$ 3.276	\$ 2,972

1970	1969	1958	1967	1966	1965	1964
\$20,892	520,448	\$19.326	\$18,457	\$18,028	\$17,534	\$17,124
13,549	12.930	12,092	11,358	10,720	10,042	9,434
8,630	8.626	8.218	7,638	7,810	7,451	7,235
877	5,42	103	771	746	691	. 668
43,948	42 846	40,437	38,274	37,304	35.718	34,461
52	41	80	147	166	167	150
5,470	4.937	5.591	7.006	4,008	3,135	3,103
49,470	47.824	46,108	45,427	41,478	39,020	37,714
1,195	1.025	929	1,041	756	718	694
50,665	48.849	47,037	46,468	42,234	39,738	38,408
8.447	7.863	6,692	5.808	5.443	5,008	4,760
3,991	3.794	3,265	2,839	2,615	2,350	2,247
4,535	4,382	4,191	2,467	842	741	671
3,106	2.899	3.064	2,906	2,985	3,082	3,145
20,079	18.938	17,212	14,020	11,885	11,181	10,823
82	1	3	7	11	12	12
20,161	18,939	17,215	14,027	11,896	11,193	10,835
446	434	404	390	461	416	268
821	770	705	640	596	620	650
\$72,093	\$68.992	\$65.361	\$61,525	\$55,187	\$51,967	\$50,161
\$ 3,330	\$ 3,438	\$ 3,335	\$ 3,133	\$ 3,190	\$ 3,002	\$ 2,914
1,608	1.649	1.571	1,355	1,349	1,330	1,265
1,434	1.429	1,400	1,292	1,291	1,282	1,263
2,258	2.110	1,912	1.908	1,980	1,837	1,793
\$ 8.630	\$ 8.626	\$ 8.218	\$ 7.698	\$ 7.810	\$ 7,451	\$ 7,235
\$ 1.735	\$ 1,902	\$ 1,816	\$ 1,592	\$ 1,570	\$ 1,538	\$ 1,549
\$ 2,060	\$ 2.048	\$ 2,060	\$ 1,327	\$ 1,411	\$ 1,298	\$ 1,327
442	436	418	286	204	109	105
2,888	2.826	2.763	1,717	184	168	162
2,251	1,971	2,014	2,043	2,028	2,248	2,222
\$ 7.641	\$ 7.281,	\$ 7,255.	\$ 5,373	\$ 3,827	\$ 3.823	\$ 3.816
\$ 2,723	\$ 2.644	\$ 2.579	\$ 1,550	\$ 1,384	\$ 1,285	\$ 1,316

Sales Data (Continued)

	1974	1973	1972	1971
Electric Revenue—16 of total				
Residential	34.6	37.7	40.0	
Commercial	21.7	23.8	42.2 27.1	41.6
		23.0	21.1	27.4
Gas Revenue—% of total				
Residential	37.8	41.7	. 43.0	42.4
Commercial	21.4	21.6	21.3	213
Customers (average per year)				
Electric				
경기 사람들이 가지를 내려가 되었다.				
Residential	166,558	162,328	157,205	151,640
Industrial (1)	19,957	19,555	19,250	19,111
Street and highway lighting	1,401	1,425	1,306	1,267
	249	250	264	555
Total general business	188,165	183,558	178,025	172,250
Railroads and railways	1	1	1	1
Other electric utilities	13	12	11	13
Gas:	188,179	183,571	178,037	172,294
Residential	61,858	58,968	55,540	E+ C70
Commercial	7,383	6.827	6,250	51,670
Industrial - Firm	282	279	265	5,714 238
Industrial-Interruptible	18	20	20	22
Total gas	69.541	66,094		
Water	9.596		62,075	57,644
Steam Heat	273	9,235 280	8,739	8,338
Total customers	267.589	-	289	305
Kilowatt-hours sold (in thousands):	207,369	259,180	249,140	238,581
Residential .	2,141,425	2,056,186	1,964,783	1,813,690
Commercial	1,166,787	1,143,976	1,131,923	1,076,254
Industrial	1.532,762	1,514,416	1,475,648	1,422,540
	32,131	32,107	32,116	31,419
Total general business	4,873.105	4,746,685	4.604,470	4,343,933
Railroads and railways	1,612	4,127	4,276	6.252
Other electric utilities	3.048.002	2,052,141	1,793,113	1,445,071
Total energy sales	7.922.710	6.802.953	6,401,859	5.795,256
Therms sold (in thousands):				
Residential	80,467	91 622		
Commercial	59,596	81,632	83,934	77,875
Industrial-Firm	111,310	58,366 108,087	57,989	57,242
Industrial—Interruptible	72.246	81,538	110.075	108,171
Total therm sales	323.619		85,143	78.812
		329,623	337,141	322,100
Note (1) Segregation of commercial and industrial ma- of utilization of energy and not on size of the	e account			

1970	1959	1009	1967	1000		
				1956	1965	195
41.0						
41 2 26.7	41.9	41.1	39.7	427		
20.7	26.5	25.7	24.4	25 4	44.1	44 6
				23.4	25.3	24.6
41.9	41.5					
19.8	20.0	38.9	41.4	45.8	44.8	
	20.0	190	20.2	22.0	21.0	44.0
					21.0	20.7
146,616	142.806	139,881				
19,078	18.935	18.854	136,337	134,029	132,071	120 500
1,278	1,212	1,191	18,749	18,627	18,406	130,509 18,349
360	361	374	1,146	1,206	1,172	1,165
167,332	163.314		350	379	391	332
1	1	160,300	156,582	154,241	152,040	
-11	9	1	1	1	1	150,355
167.344	163.324	10	11	11	15	1
	103.324	160,311	156,594	154,253		14
47,550	43.016				152,056	150,370
5,596	5.285	38,766	34.900	31,734	28,656	
232	221	4.843	4,360	3,961	3,638	25,934
24	26	205	191	169	144	3,348
53,402	48,548		27	27	29	141
8,046	7,808	43.841	39,478	35,891	32,467	28
313	315	7,410	7,021	6,812		29,451
229,105		316	317	322	6,547	5,247
27.0,103	219 995	211,878	203.410	197.278		324
				101,210	191.387	185,392
1,665,681	1.559.313	1.456,636	1 250 045			
999,027	938,375	858.564	1.356.815 785.492	1,321.693	1.285,709	1,267,521
1,377,039	1.391.121	1,334,448	1.226,380	725.650	669,572	626.018
33.610	32.774	31.812	31,246	1.244,803	1,166,194	1.134.296
4,075,357	3,951,583	3.681,460	A CONTRACTOR OF THE PARTY OF TH	30.886	28,577	27,030
9,077	7.052	13,782	3.399.933	3,323,032	3,150,052	3,054,865
1,503,096	1,478,961 *	1.717.778	24,963	28,289	28,596	25,588
5,587,530	5_437.626	5.413.020	2.776.845	1,091,851	1.006,441	1.035,500
		0.413.020	6 201,741	4.443,172	4.185,089	
						4,115,953
68,652	64,524	f. 100				
44.145	41.620	54,497	47.016	43.730	40,461	
105.883	102.564	35,470 99,484	30,218	27,261	24,415	38.295
81,940	77,150	81,720	55.215	12,540	11,065	23,360
300 620	285 860		77 239	79,316	81,482	9,454
	× 12.	271,171	209,688	162,847		83,297
				MARIE STATE	157,423	154,406

Load and Resource Data-Electric

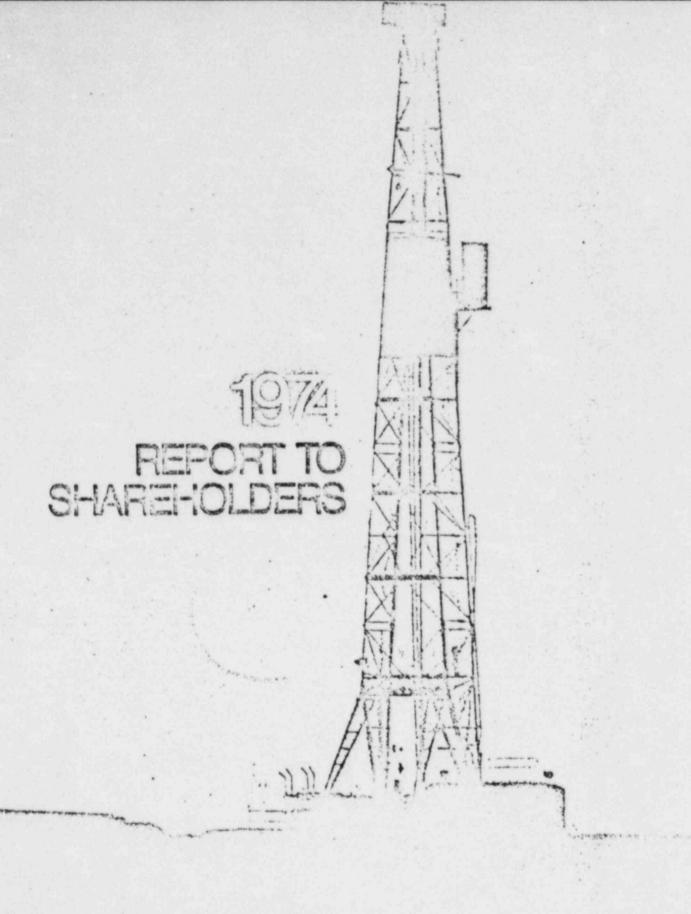
	1974	1973	1972	1971
Net System Regularments (kilowatt- hours in thousands)				
Energy saids (from "sains data" sec.)	7.922.719	6,802.953	6,401,859	5.705.905
Sales outside system	(2,794,097)	(1,797,924)	(1,530,132)	(1,203,797)
Energy losses	592,095	551,717	584,105	_512,362
Net system requirements	5,720,717	5.556.746	5 455,832	5.123.821
Net System Resources (kilowatt-				
hours in thousands)				
Thermal generation	. 653.793	768,274	3.739,825	3,510,838
Hydro generation	3,794,954	3,014,347	3,403,146	2,950,353
Purchased power	3,986.290 91,922	3,175,792 396,627	(118,388)	(79.812
Net interchange			7.024,583	6,381,379
Power generated and received	8,531,959	7,355,040	1.568,751	1,247,558
Net deliveries outside system	2.811,242	1.798.294		
Net system resources	6.720.717	5.556.746	5 455,832	5.133.82*
Net System Peak Loads and Available Resources (kilowatts):				
Plant capability	850,500	814,400	812,000	821,200
Long-term purchase contracts	261,000	321,000	321.000	299,500
Total system capability	1,111,500	1,135,400	1,133,000	1,120,700
Other purchase (sales) arrangements Available resources-net (excl. non-firm	55,000	_(28,000)	(58,000)	(8,000)
purch)	1,166,500	1,107,400	1,075,000	1,112,700
Net system peak demand	1,065,000	1,062,000	1.076,000	934,000
Annual load factor (per cent)	61.3	59.7	57.7	62.6
Net System Resources Expense (thousands of dollars):				
Generation expense	\$ 7.743	\$ 6.204	\$ 2.315	\$ 2,082
Purchases	9,605	8,939	7.258	6,362
Net interchange	81	(39)	152	(132)
Total receipts	9.686	8,900	7,410	6,230
Other production expenses	270	194	184	176
Total production expense	17,699	15,298	9,909	8,488
Net deliveries outside system	(18.438)	_(11,889)	(4.457)	(4,205)
Net system resources expense	(\$ 739)	\$ 3,409	\$ 5,452	\$ 4,283
() Red tigure	11 Sept. 15			

1970	1959	1968	1067	1906	1965	1964
					4 405 000	A 11E 0E2
5,587,530	5,437,626	5,413,020	6,201,741	4,443,172	4,185,089	4,115,953 (861,845)
(1,283,644)	(1,250,710)	(1,518,229)	(2,595,713)	(922,386)	(831,793) 422,632	419,339
568.549	497,018	579,664	539.571	494,928		
4,872,435	4.680.934	4.474.455	4,142.599	4.015.714	3.775.928	. 3,673,447
		0.004.000	3,454,946	3,631,753	3,172,169	3,158,000
3,435,662	3,544,857	3,801,502		2.153.506	1,430,524	1,507,807
2,603,757	2,476,024	2,378,659	2,471,029 846,480	(795,411)	94,280	(58,510)
126.548	(35.734)	(116,350)	The second secon	4.989.848	4,696.973	4,607,297
6,165,967	5,954,147	6,063,811	6.772,455		921,045	933,850
1,293,532	1.303,213	1,589,356	2.629.856	974,134		
4,872,435	<u>4 680 934</u>	4,474,455	4.142.599	4,015.714	3,775.928	3,673,447
011.000	821,800	829,400	829,200	830,100	826,900	808,100
811,000	253.000	251,000	312,000	315,300	312,600	313,100
Management College College	1.074.800	1,080,400	1,141,200	1,145,400	1,139,500	1,121,200
1,130,000		(125,000)	(215,000)	(230,000)	(160,000)	(125,000)
(149,000)	(125,000)	1120,000				
981,000	949.800	955,400	926,200	915,400	979,500	996,200
865,000	835.000	917,000	750,000	684,000	672,000	764,000
64.3	64.0	55.5	63.1	67.0	64.1	54.7
					C 1064	\$ 1,654
\$ 1,963	\$ 1,990	\$ 1,853	\$ 2,094	\$ 1,953	\$ 1,864	
6,713	6.501	6,169	6,745	5,945	5,389	3,889
(9)	25	77	(16)	(113)		77
6,704	6.526	6.246	6.729	5,832	5,466	3,966
159	149	156	141	135	137	150
	8.665	8.255	8,964	7,920	7,467	5,770
8.825	(3.884)	_(4.226)	(6,175)	(3,291)	(2,258)	(2,268)
(4.265)				\$ 4,629	\$ 5.209	\$ 3,502
\$ 4,560	\$ 4.781	\$ 4,029	\$ 2.769	*	-	

	1974	1973	1972	11.71
Pinnt Expenditures (Gross) (in thousands):				
Electric				
Production	\$ 7.870	\$ 7,150	\$ 7,028	\$12.179
All other	14,881	14,597	11,955	8,810
Total electric	22,751	21,747	18,983	21,155
Gas	3,479	2,307	3.753	2.879
Other	889	934	678	445
Total plant expenditures	\$27,119	\$24,938	\$23,414	\$24,479
Miscellaneous Data (End of Year):				
Employes:				
Payroll and Benefits (in thousands):				
Charged to operations	\$10,567	\$10,515	\$10,200	\$ 9,775
Total	\$16,665	\$15,729	\$14,866	\$13,928
Years of Service:				
Less than 10 years	478	507	505	40.
10 to 20 years	269	259	272	491 290
20 years or more	361	337	323	330
Total	1,108	1,103	1,100	1,111
Shareholders:				
1 to 20 shares	4,467	4,504	4,555	4,693
100 to 299 shares	6,510 14,672	6,531 14,840	6,591	6,778
300 to 999 shares	4,320	4,310	14,168 3,969	14,274 3,926
1,000 shares and over	876	867	828	805
Total	30.845	31,052	30.111	30,481
Miles of pole-line:				
Transmission	1.997	1,998	1,985	1,967
Peet of Gas Mains (in thousands)	7.578	7,539	7,356	7,078
rect of Gas wards (in thousands)	10.374	9,941	9,710	9.236
Plant statistics—end of year (Kw):				
Nameplate rating	854.730	854,730	626,530	636,530
Maximum capability	1,061,800 •	1,063,000	820,200	831,000

^{*}Includes WWP is to ushare of Contralia based on designed maximum capability of 1,460,000 kW. To date plant has not achieved this car ability.

1970	170.9	1968	1952	1965	1965	1064
			* ***	\$ 523	\$ 421	\$ 402
\$12,315	\$ 6.337	\$ 2,093	\$ 291 5.315	5,325	7.248	4,117
7.612	6 265	€ 220		5.848	7,669	4,519
19.927	12 002	€.313	5.606	5,433	3,427	2,675
4.033	3,765	4,522	4,197 298	612	644	914
550	527	454			\$11,740	\$ 8,108
\$24,520	\$15.894	\$13,299	\$10.101	\$11,898	and the second	
		6 7000	\$ 7,563	\$ 7,254	\$ 7,132	\$ 7,055
\$ 9,017	\$ 8,536	\$ 7,853	\$10,454	\$ 9,992	\$ 9,766	\$ 9,460
\$12.928	\$12,083	\$11,215	\$10,434			
	400	407	378	365	425	143
451	453 340	360	412	465	412	392
313 326	301	312	281	246	246	237
1,090	1.094	1.079	1,071	1,076	1,083	1,072
	4 702	4,850	4,999	5,041	4,922	4,689
4,792	4.783 6.793	6.331	6,466	€,500	6,355	6,157
6,831 13,654	12,736	11,408	11.222	10,790	10,248	9,853
3,651	3.697	3,155	3,115	3,063	2,906	2,894 740
753	761	728	721	740	732	
29.681	28 770	26.472	26.523	26.134	25.163	24,333
1,953	1,947	1,945	1,935	1,934	1,924	1,837
7.046	7.016	6.934	6.866	6,798	6,744	6,645
8,886	8.818	8,360	7,624	.6.844	5,794	5,215
						626 520
636.530	636.530	636,530	636,530	636,530	636.530	636,530
831.000	631,000	831,000	831,000	831,000	831,000	831,000



THE MONTANA POWER COMPANY

SUMMARY OF OPERATIONS, 1974-1970 THE MONTANA POWER COMPANY AND SUBSIDIARIES

	and the second second				War Carlot
	1974	1973	1972	1971	1970
Balance Sheet Items (000)					
Total utility plant	\$ 541,382	5 473,323 ·	\$ 428,119	\$ 405,294	\$ 386,431
Nonutility property	54,252	30,021	20,991	16,855	15,399
Total plant and property	595,643	503,344	449,110	422,149	401,830
Less reserves for depreciation and depletion	130,438	122,995	114,833	107,086	99,727
Net plant and property	465,196	380,349	334,277	315,063	302, 103
Capitalization Ratios:	1				
Total common equity	43.7%	46.0%	49.4%	50.7%	50.3%
Preferred stock	4.5	5.7	. 6.5	• 7.0	7.3
Long-term debt and notes payable	51.8	48.3	44.1	42.3	42.4
	4				
Income Statement Items (000)					
Total operating revenues	\$ 117,762	\$ 108,048	\$ 95,647	\$ 88,227	\$ 86,675
Natural gas revenues	73,275	69,887	62,452	57,714	56,539
Other revenues	746	37,426 735	32,494 701	29,842 671	29,517
					619
Operation expense	\$ 50,588	\$ 39,320	\$ 32,268	\$ 27,349	\$ 25,054
Maintenance expense	5,085	4,796	4,120	3,306	3,408
Taxes (including deferred taxes)	8,165	7,612	7,162	6,927	6,959
Nonoperating income (net)	2,417	26,176 1,275	25,016 1,019	25,411	25,403
Allowance for funds used during construction	3,830	1, 193	506	1,256 212	646 93
Interest charges	14,187	9,793	7,325	6,743	6,945
Preferred dividends	1,209	1,209	1,209	1,209	1,209
Income available for common stock	\$ 22,765	\$ 21,610	\$ 20,072	\$ 18,750	\$ 18,436
Earnings per share of common stock	\$ 2.98	\$ 2.88	5 2.67	\$ 2.49	\$ 2.45
Dividends per share of common stock	\$ 1.80	\$ 1.80	\$ 1.695	\$ 1.68	\$ 1.68
Average shares outstanding (000)	7,633	7,509	7,512	7,515	7,512
Dividend payout	62.0%	62.5%	63.5%	67.5%	68.6%
Times fixed charges earned	• 2.4	3.4	3.9	4.0	3.9
Times fixed charges and preferred dividends earned	2.2	3.0	3.4	3.4	3.3
*Operating ratio	65.1%	59.6%	57.8%	55.2%	53.3%
Operation expense as percent of revenue	43.0%	36.4%	33.7%	31.0%	28.9%
Maintenance expense as percent of revenue	4.3%	4.4%	4.3%	3.7%	3.9%
Taxes as percent of revenue	18.7%	24.2%	26.2%	28.8%	29.3%
Average number of employees	1,511	1,400	1,323	1,287	1,280
Customers and Use					
Electric customers	195,279	189,843	184,502	179,204	174,026
Natural gas customers	99,059	96,429	93,527	90,296	87,400
**System capability, kilowatts	1,025,325	1,092,272	1,089,700	1,086,900	1,016,600
**Peak load, kilowatts	872,000	897,000	913,000	878,000	822,000
Residential electric service:			x		111111111
Average number of customers	165,560	160,758	156,157	.151,334	147,325
Kwh use per customer	6,303	6,324	6,307	6,032	5,772
Average revenue per kwh	2.46£	2.45€	2.25€	2.24¢	2.26€
		,	1	8.2.5	2.202

NOTE: Balance sheet and income statement items based on accounts required by Public Service Commission of Montana

^{*}Operation, maintenance, depreciation and depletion expense and taxes other than income taxes as percentage of operating revenues.

^{**}System capability and peak loads revised to include power received from Bonneville Power Administration and U.S. Bureau of Reclamation and delivered to their customers in Company's service area, system capability includes power purchased under tirm contracts

Management's Discussion and Analysis of the Consolidated Statement of Income

• 1974 operating revenues increased \$9,713,000, due principally to increased sales of electric power to other utilities, which were up \$2,016,000, and higher gas rates granted to offset the increased cost of purchased gas and royalty expense, which went up \$6,826,000 (see Note 6 to the Consolidated Financial Statements). Revenues were adversely affected by weather conditions and some effect of energy conservation by our customers.

Operation expense increased \$11,268,000. Principal factors were the cost of purchased power, which rose \$1,337,000; gas exploration and development, which was up \$1,050,000, and purchased gas and production royalty expense, which increased \$7,714,000.

Nonoperating income, net, increased \$1,142,000, due principally to income from coal operations of Western Energy Company and other non-utility operations, and the temporary investment of unexpended pollution control bond tunds.

Income tax expense decreased \$4,458,000 as increases in operating revenues were offset by increased expenses, interest charges and other tax deductions, resulting in a lower taxable income (see Note 1 to the Consolidated Financial Statements). Allowance for funds used during construction, a nontaxable component of other income, increased \$2,637,000 as a result of greater construction expenditures. Interest on long-term debt increased \$2,951,000 due to the sale of additional bonds in 1974, and other interest expense was up \$1,443,000 due to increased short-term borrowing and higher interest rates.

For the year 1973, operating revenues increased \$12,401,000 over the previous year, principally due to

electric and gas rate increases granted in October, 1972, and amounting to approximately \$9,600,000, and increases in natural gas rates of \$1,387,000 granted in July, 1973, to offset higher costs of purchased Canadian gas. Operation expense in 1973 increased \$7,052,000, primarily because of higher costs of thermal generation and purchased power amounting to \$2,397,000, a \$927,000 increase in gas exploration and development expense, and a \$2,111,000 increase in the cost of purchased gas. Maintenance expense was up \$647,000, of which \$274,000 was attributable to electric generation and \$234,000 to distribution systems.

Income tax expense in 1973 increased \$4,599,000 and the provision for deferred income taxes decreased \$5,465,000 because of the 1972 payment of back rentals for the use of Indian lands at the Kerr hydroelectric project (see Note 1 to the Consolidated Financial Statements). Other taxes increased \$1,623,000, principally because of a \$466,000 increase in ad valorem taxes and a \$790,000 increase in the Montana corporation license tax related to the Kerr payment. Allowance for funds used during construction increased \$687,000 as a result of construction activities, and interest on long-term debt increased \$2,364,000 due to the sale of securities in 1973.

Other Years: The operating revenue increase of \$7,420,000 experienced in 1972 was due principally to increased electric and gas rates granted in October, 1972, amounting to approximately \$1,800,000; system growth; weather conditions, and the resumption of normal operations by a major industrial customer following a 197.1 work stoppage in the copper industry which adversely affected revenues in that year.

Market and Dividend Information on Voting Securities

The range of prices of the Company's common stock on the New York Stock Exchange for the last two years, and the dividends paid, have been as follows:

1973	High	Low	Dividend per Share
1st quarter	\$36	\$32-3/4	\$0.43-1/2
2nd quarter	34-1/2	32-1/4	0.45
3rd quarter	34-1/8	. 28	0.45
4th quarter	34-3/4	29-3/4	0.45
1974	High_	Low	Dividend per Share
1st quarter	\$34-5/8	\$29-1/8	\$0.45
2nd quarter	30-3/4	20-1/4	0.45
3rd quarter	23-1/4	20-5/8	0.45
4th quarter	24-3/4	20-5/8	0.45

Shares of the Company's two series of preferred stock are traded over-the-counter. The range of bid prices (no asking prices quoted except "offer wanted") and quarterly dividends have been as follows:

\$6 Preferred: Quarterly dividend, \$1.50 per share. Bid prices: 1973, 1st quarter, \$79; 2nd quarter, \$79-80; 3rd quarter, \$75-78; 4th quarter, \$76. 1974, 1st quarter, \$76; 2nd quarter, \$69-76; 3rd quarter, \$62-69; 4th quarter, \$61-62.

\$4.20 Preferred: Quarterly dividend, \$1.05 per share. Bid prices, 1973, 1st quarter, \$51; 2nd quarter, \$51; 3rd quarter, \$50-51; 4th quarter, \$50, 1974, 1st quarter, \$50; 2nd quarter, \$42-50; 3rd quarter, \$39-42; 4th quarter, \$38-39.

CONSOLIDATED STATEMENT OF INCOME

THE MONTANA POWER COMPANY AND SUBSIDIARIES

(Based on accounts prescribed by the Public Service Commission of Montana and the Federal Power Commission — Note 1)

	Year ended I	December 31
	1974	1973
OPERATING REVENUES: Electric Natural gas (Note 6) Water	\$ 73,274,444 43,741,176 745,922 117,761,542	\$ 69,887,058 37,425,729 735,599 108,048,386
OPERATING EXPENSES AND TAXES: Operation Maintenance (Note 1) Depreciation and depletion (Note 1) U.S. and Canadian income taxes (Note 1) Provisions for deferred taxes on income (Note 1): Accelerated depreciation and amortization Kerr Project charges Investment tax credit—net Other taxes OPERATING INCOME	50,587,810 5,085,257 8,165,214 7,694,105 1,325,213 (516,361) 698,435 12,807,732 85,847,405 31,914,137	39,319,400 4,796,348 7,611,899 12,152,009 1,245,575 (516,361) 600,057 12,694,760 77,903,687 30,144,699
OTHER INCOME AND DEDUCTIONS: Nonoperating income — net. Allowance for funds used during construction (Note 1) INCOME BEFORE INTEREST CHARGES	2,417,069 3,829,905 6,246,974 38,161,111	1,274,749 1,193,302 2,468,051 32,612,750
INTEREST CHARGES: Interest on long-term debt. Other interest NET INCOME. Net income per share of common stock (based upon average number of shares outstanding)	12,044,770 2,142,462 14,187,232 5 23,973,879	9,093,979 699,235 9,793,214 \$ 22,819,536
after dividends of \$1,209,534 on preferred stocks	\$2.98	\$2.88

CONSOLIDATED STATEMENT OF CHANGES IN FINANCIAL POSITION

THE MONTANA POWER COMPANY AND SUBSIDIARIES

(Based on accounts prescribed by the Public Service Commission of Montana and the Federal Power Commission — Note 1)

	· Year ended December 31	
	1 1974	1973
SOURCE OF FUNDS:		
Current operations:		
Net income Items not requiring current outlays:	\$ 23,973,879	\$22,819,536
Depreciation, depletion and amortization	11,083,770	-10,779,069
Provisions for deferred taxes on income	-2,953,979	-1,656,069
Allowance for funds used during construction	(3,829,905)	(1, 193, 302)
Other — net	302,826	563,620
	34,484,549	34,624,992
Sale of common stock under stock option plan	643,450	106,899
Sale of common stock in public offering	27,450,000	The tree of
Sale of long-term debt	89,927,700	24,906,250
less funds on deposit with trustee	4,495,794	1,826,624
Short-term borrowing	3,500,000	10,000,000
. Changes in other assets and liabilities — net	(889,714)	560, 181
	\$159,611,779	\$72,024,946
APPLICATION OF FUNDS:		
Gross additions to property and plant	\$102,699,067	\$56,892,184
Allowance for funds used during construction	(3,829,905)	T1, 193, 302)
	98,869,162	55,698,882
[[,	33,030,002
Retirement of long-term debt	30,297,300	573,329
Dividends on common and preferred stock	15,316,650	14,726,619
Preliminary survey and investigation charges	2,569,563	92,577
Capital stock and long-term debt expense	1,952,745	210,376
Increase in working capital (excluding debt)	10,606,359	723, 163
	\$159,611,779	\$72,024,946
INCREASE (DECREASE) IN WORKING CAPITAL COMPONENTS (EXCLUDING DEBT):		
Cash	\$ 6,914,628	6 020 572
Accounts receivable	4,866,358	\$ 839,573
Materials and supplies.	3,166,257	240,130
Prepayments and other assets	1,321,675	1,242,747 1,489,185
Dividends payable.	(551,700)	(114,644)
U.S. and Canadian income taxes	1,134,475	660,724
Other taxes	(177,141)	(1,046,728)
Accounts payable and other liabilities	(6,068,193)	(2,587,824)
\$1.7 -3.5 vg 100 g 100 g 24 do 100 g 4 do 100 g	\$ 10,606,359	\$ 723,163
	10,000,139	1 /23, 103

CONSOLIDATED BALANCE SHEET THE MONTANA POWER COMPANY AND SUBSIDIARIES (Based on accounts prescribed by the Public Service Commission of Montana – Note 1)

ASSETS	De	cember 31
PROPERTY AND PLANT IN SERVICE AND	1974	1973
UNDER CONSTRUCTION:		1273
Utility properties:	\$312,448,099	\$294,959,058
Natural gas		128,299,516
Water and common utility		17, 122, 637
Construction work in progress		32,942,209
Nonutility property (includes \$18,793,934 and	1	32,342,207
\$4,241,791 construction work in progress)	54,251,483	30,021,182
	595,633,698	503,344,602
Less - Accumulated depreciation and depletion	130,438,399	122,995,212
	465, 195, 299	380,349,390
MISCELLANEOUS INVESTMENTS (at cost)		2,476,114
CURRENT ASSETS:		
Cash (Note 4)	15,365,000	8,450,372
Accounts receivable, less allowance for doubtful accounts	17,570,630	12,704,272
Materials and supplies (principally at average cost)	7,146,653	3,980,396
Prepayments and other assets		2,869,699
DEFERRED CHARGES:	44,273,657	28,004,739
Preliminary survey and investigation charges	3 557 403	007 640
Unamortized debt extense	3,557,182 879,066	987,619 370,080
Extraordinary property loss (Note 1)	398,744	471,243
Headwater ber charges (Note 1)	190,409	380,818
Kerr Project Ses (Note 1)	6,763,447	7,655,330
Deferred to attributable to Kerr Project charges	(3,915,737)	(4,432,098)
	7,873,111	5,432,992
	\$520,055,278	\$416,263,235
CAPITALIZATION: LIABILITIES		
Shareholders' investment:		
Capital stock (Note 2):		
Preferred	\$ 21 983 500	\$ 21 983 500
Preferred		\$ 21,983,500 113,399,595
Capital stock expense (Note 2)	141,493,045	113,399,595
Common Capital stock expense (Note 2) Capital surplus	141,493,045 (1,882,006) 16,205,181	113,399,595 (479,334)
Common	141,493,045 (1,882,006) 16,205,181	113,399,595 (479,334) 16,205,181
Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3)	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088	113,399,595 (479,334)
Common Capital stock expense (Note 2) Capital surplus	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock—common (at cost) (Note 2).	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088	113,399,595 (479,334) 16,205,181 31,461,139
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock—common (at cost) (Note 2)	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock—common (at cost) (Note 2) Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1)	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock—common (at cost) (Note 2)	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock—common (at cost) (Note 2) Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1) Long-term debt (Note 3)	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock—common (at cost) (Note 2) Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1) Long-term debt (Note 3) CURRENT LIABILITIES:	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191 348,862,100
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock—common (at cost) (Note 2) Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1) Long-term debt (Note 3) CURRENT LIABILITIES: Notes payable to banks (Note 4)	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437 34,000,000	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock—common (at cost) (Note 2) Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1) Long-term debt (Note 3) CURRENT LIABILITIES: Notes payable to banks (Note 4) Long-term debt—portion due within one year Dividends payable	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437 34,000,000 110,000 4,238,694	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191 348,862,100 30,500,000
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock—common (at cost) (Note 2) Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1) Long-term debt (Note 3) CURRENT LIABILITIES: Notes payable to banks (Note 4) Long-term debt—portion due within one year Dividends payable U.S. and Canadian income taxes	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437 34,000,000 110,000 4,238,694 2,300,789	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191 348,862,100 30,500,000 3,686,994
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock—common (at cost) (Note 2). Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1). Long-term debt (Note 3). CURRENT LIABILITIES: Notes payable to banks (Note 4). Long-term debt—portion due within one year. Dividends payable U.S. and Canadian income taxes. Other taxes	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437 34,000,000 110,000 4,238,694 2,300,789 5,482,800	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191 348,862,100 30,500,000
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock—common (at cost) (Note 2) Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1) Long-term debt (Note 3) CURRENT LIABILITIES: Notes payable to banks (Note 4) Long-term debt—portion due within one year Dividends payable U.S. and Canadian income taxes	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437 34,000,000 110,000 4,238,694 2,300,789 5,482,800 16,320,874	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191 348,862,100 30,500,000 3,686,994 3,435,264
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock—common (at cost) (Note 2). Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1). Long-term debt (Note 3). CURRENT LIABILITIES: Notes payable to banks (Note 4). Long-term debt—portion due within one year. Dividends payable U.S. and Canadian income taxes. Other taxes Accounts payable and other liabilities.	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437 34,000,000 110,000 4,238,694 2,300,789 5,482,800	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191 348,862,100 30,500,000 3,686,994 3,435,264 5,305,659
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock — common (at cost) (Note 2). Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1). Long-term debt (Note 3). CURRENT LIABILITIES: Notes payable to banks (Note 4). Long-term debt — portion due within one year Dividends payable U.S. and Canadian income taxes. Other taxes Accounts payable and other liabilities.	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437 34,000,000 110,000 4,238,694 2,300,789 5,482,800 16,320,874 62,453,157	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191 348,862,100 30,500,000 3,686,994 3,435,264 5,305,659 10,252,681 53,180,598
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock — common (at cost) (Note 2). Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1). Long-term debt (Note 3). CURRENT LIABILITIES: Notes payable to banks (Note 4). Long-term debt — portion due within one year Dividends payable U.S. and Canadian income taxes. Other taxes Accounts payable and other liabilities. DEFERRED CREDITS: Customer advances for construction	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437 34,000,000 110,000 4,238,694 2,300,789 5,482,800 16,320,874 62,453,157 2,221,528	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191 348,862,100 30,500,000 3,686,994 3,435,264 5,305,659 10,252,681 53,180,598
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock — common (at cost) (Note 2). Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1). Long-term debt (Note 3). CURRENT LIABILITIES: Notes payable to banks (Note 4). Long-term debt — portion due within one year Dividends payable U.S. and Canadian income taxes. Other taxes Accounts payable and other liabilities.	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437 34,000,000 110,000 4,238,694 2,300,789 5,482,800 16,320,874 62,453,157 2,221,528 4,577,787	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191 348,862,100 30,500,000 3,686,994 3,435,264 5,305,659 10,252,681 53,180,598
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock — common (at cost) (Note 2). Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1). Long-term debt (Note 3). CURRENT LIABILITIES: Notes payable to banks (Note 4). Long-term debt — portion due within one year. Dividends payable U.S. and Canadian income taxes. Other taxes Accounts payable and other liabilities. DEFERRED CREDITS: Customer advances for construction Investment tax credit (Note 1). RESERVES FOR INJURIES, DAMAGES.	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437 34,000,000 110,000 4,238,694 2,300,789 5,482,800 16,320,874 62,453,157 2,221,528 4,577,787 6,799,315	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191 348,862,100 30,500,000 3,686,994 3,435,264 5,305,659 10,252,681 53,180,598
Common Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock — common (at cost) (Note 2). Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1). Long-term debt (Note 3). CURRENT LIABILITIES: Notes payable to banks (Note 4). Long-term debt — portion due within one year Dividends payable U.S. and Canadian income taxes Other taxes Accounts payable and other liabilities. DEFERRED CREDITS: Customer advances for construction Investment tax credit (Note 1)	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437 34,000,000 110,000 4,238,694 2,300,789 5,482,800 16,320,874 62,453,157 2,221,528 4,577,787 6,799,315	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191 348,862,100 30,500,000 3,686,994 3,435,264 5,305,659 10,252,681 53,180,598 2,114,613 4,090,447 6,205,060
Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock — common (at cost) (Note 2) Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1) Long-term debt (Note 3). CURRENT LIABILITIES: Notes payable to banks (Note 4). Long-term debt — portion due within one year Dividends payable U.S. and Canadian income taxes. Other taxes Accounts payable and other liabilities. DEFERRED CREDITS: Customer advances for construction Investment tax credit (Note 1). RESERVES FOR INJURIES, DAMAGES, EMPLOYEES PROVIDENT AND OTHER. CONTRIBUTIONS BY CUSTOMERS FOR	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437 34,000,000 110,000 4,238,694 2,300,789 5,482,800 16,320,874 62,453,157 2,221,528 4,577,787 6,799,315	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191 348,862,100 30,500,000 3,686,994 3,435,264 5,305,659 10,252,681 53,180,598
Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock — common (at cost) (Note 2) Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1) Long-term debt (Note 3). CURRENT LIABILITIES: Notes payable to banks (Note 4). Long-term debt — portion due within one year. Dividends payable U.S. and Canadian income taxes. Other taxes Accounts payable and other liabilities. DEFERRED CREDITS: Customer advances for construction Investment tax credit (Note 1). RESERVES FOR INJURIES, DAMAGES, EMPLOYEES PROVIDENT AND OTHER.	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437 34,000,000 110,000 4,238,694 2,300,789 5,482,800 16,320,874 62,453,157 2,221,528 4,577,787 6,799,315	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191 348,862,100 30,500,000 3,686,994 3,435,264 5,305,659 10,252,681 53,180,598 2,114,613 4,090,447 6,205,060 938,717
Capital stock expense (Note 2) Capital surplus Earnings retained for use in the business (Notes 1 and 3) Treasury stock — common (at cost) (Note 2) Accumulated income tax reductions resulting from accelerated depreciation and amortization (Note 1) Long-term debt (Note 3). CURRENT LIABILITIES: Notes payable to banks (Note 4). Long-term debt — portion due within one year Dividends payable U.S. and Canadian income taxes. Other taxes Accounts payable and other liabilities. DEFERRED CREDITS: Customer advances for construction Investment tax credit (Note 1). RESERVES FOR INJURIES, DAMAGES, EMPLOYEES PROVIDENT AND OTHER. CONTRIBUTIONS BY CUSTOMERS FOR	141,493,045 (1,882,006) 16,205,181 40,118,368 217,918,088 (271,412) 217,646,676 15,285,142 216,876,619 449,808,437 34,000,000 110,000 4,238,694 2,300,789 5,482,800 16,320,874 62,453,157 2,221,528 4,577,787 6,799,315	113,399,595 (479,334) 16,205,181 31,461,139 182,570,081 (271,412) 182,298,669 13,624,240 152,939,191 348,862,100 30,500,000 3,686,994 3,435,264 5,305,659 10,252,681 53,180,598 2,114,613 4,090,447 6,205,060

CONSOLIDATED BALANCE SHEET THE MONTANA POWER COMPANY AND SUBSIDIARIES

(Based on accounts prescribed by the Federal Power Commission - Note 1)

ASSETS	Decen	nber 31
PROPERTY AND PLANT IN SERVICE AND	1974	1973
UNDER CONSTRUCTION:		
Utility properties:	\$290,634,795	\$273,144,779
Natural gas	134,346,922	128,299,516
Water and common utility	17,897,108	17,122,637
Construction work in progress	76,690,086	32,942,209
Nonutility property (includes \$18,793,934 and		
\$4,241,791 construction work in progress)	54,426,747	30, 197, 421
	573,995,658	481,706,562
Less - Accumulated depreciation and depletion	130,416,148	122,972,961
	443,579,510	358,733,601
MISCELLANEOUS INVESTMENTS (at cost)	2,713,211	2,476,114
CURRENT ASSETS:		
Cash (Note 4)	15,365,000	8,450,372
Accounts receivable, less allowance for doubtful accounts	17,570,630	12,704,272
Materials and supplies (principally at average cost)	7,146,653	3,980,396
Prepayments and other assets	4,191,374	2 869,699
DEFERRED CHARGES	44,273,657	28,004,739
Preliminary survey and investigation charges	3 557 192	097 610
Unamortized debt expense	3,557,182 879,066	987,619 370,080
Extraordinary property loss (Note 1)	398,744	471,243
Headwater benefit charges (Note 1)	190,409	380,818
Kerr Project charges (Note 1)		
Deferred taxes attributable to Kerr Project charges	6,763,447	7,655,330
Defended taxes attributable to Neil Project charges	(3,915,737) 7,873,111	(4.432,098) 5,432,992
	\$498,439,489	5394,647,446
	2490,439,409	2334,047,440
LIABILITIES		
CAPITALIZATION:		
Shareholders' investment:		
Capital stock (Note 2):		하하다 이 등 중에서
Preferred	\$ 21,983,500	\$ 21,983,500
Common	141,493,045	113,399,595
Discount and expense on capital stock (Note 2)	(2,382,006)	(979,334)
Earnings retained for use in the business (Notes 1 and 3).	35,207,760	26,550,531
하게 되었다. 이 기계에 하는 사람들이 되었다면 하는 것으로 살	196,302,299	160,954,292
Treasury stock — common (at cost) (Note 2)	(271,412)	(271,412)
	196,030,887	160,682,880
Long-term debt (Note 3)	21 6,876,619	152,939,191
CURRENT LIABILITIES	412,907,506	313,622,071
CURRENT LIABILITIES:	24 000 000	20 500 000
Notes payable to banks (Note 4)	34,000,000	30,500,000
Dividends example	110,000	3 (0) 001
U.S. and Canadian income taxes.	4,238,694	3,686,994
Other taxes	2,300,789	3,435,264
Other taxes	5,482,800	5,305,659
Accounts payable and other liabilities	16,320,874	10,252,681
DEFERRED CREDITS:	62,453,157	53, 180, 598
Customer advances for construction	2,221,528	2,114,613
Investment tax credit (Note 1)	4,577,787	4.090,447
Threshold the country of the country	6,799,315	6,205,060
RESERVES FOR INJURIES, DAMAGES,	1	0,203,000
EMPLOYEES PROVIDENT AND OTHER	994,369	938,717
CONTRIBUTIONS BY CUSTOMERS FOR		***
CONSTRUCTION OF PROPERTY (Note 1)		7,076,760
ACCUMULATED INCOME TAX REDUCTIONS .	1	7,070,700
RESULTING FROM ACCELERATED		
DEPRECIATION AND AMORTIZATION (Note 1)	15,285,142	13,624,240
* **	\$498,439,489	\$394.647,446

CONSOLIDATED STATEMENT OF EARNINGS RETAINED FOR USE IN THE BUSINESS

THE MONTANA POWER COMPANY AND SUBSIDIARIES

(Based on accounts prescribed by the Public Service Commission of Montana — Note 1)

	Year ended December 31	
Balance at beginning of year	1974 \$31,461,139 -23,973,879 55,435,018	. 1973 \$43,368,222 22,819,536 66,187,758
Deduct: Dividends (cash): Preferred stock — \$6.00 series — \$4.20 series Common stock — \$1.80 per share Transfer to common stock (Note 2). Balance at end of year (Notes 1 and 3).	957,534 252,000 14,107,116 15,316,650 \$40,118,368	957,534 252,000 13,517,085 20,000,000 34,726,619 \$31,461,139

CONSOLIDATED STATEMENT OF EARNINGS RETAINED FOR USE IN THE BUSINESS

THE MONTANA POWER COMPANY AND SUBSIDIARIES

(Based on accounts prescribed by the Federal Power Commission — Note 1)

: '' : : : : : : : : : : : : : : : : :	Year ended December 31	
Balance at beginning of year. Add — net income	1974 \$26,550,531 23,973,879 50,524,410	1973 \$38,457,614 22,819,536 61,277,150
Deduct: Dividends (cash): Preferred stock — \$6.00 series — \$4.20 series Common stock — \$1.80 per share Transfer to common stock (Note 2) Balance at end of year (Notes 1 and 3)	957,534 252,000 14,107,116 15,316,650 \$35,207,760	957,534 252,000 13,517,085 20,000,000 34,726,619 \$26,550,531

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

NOTE 1 - Summary of Significant

Accounting Policies:

The Company's accounting policies conform to generally accepted accounting principles as applied in the case of regulated public utilities and are in accordance with the accounting requirements and rate-making practices of the regulatory authoritie; having jurisdiction.

Principles of Consolidation:

The consolidated financial statements include the accounts of all wholly owned subsidiaries. The net assets of the subsidiaries as shown by their books at December 31, 1974 exceeded the Company's cost of investment by \$7,832,073 representing undistributed net income of the subsidiaries since acquisition which is included in consolidated earnings retained for use in the business. The current assets and liabilities of the subsidiaries operating in Canada are expressed in United States dollars at the year-end rate of exchang ; other assets and liabilities are expressed at rates prevailing at the time of the transactions. Revenue and expense amounts for each month are translated at the average rate of exchange in effect during the month. The exchange adjustments from translation of Canadian currency are not material in 1974, 1973 or in the aggregate and are included in other reserves.

Financial Statement Presentation:

The Company maintains accounts to conform to the accounting requirements of both the Public Service Commission of Montana (PSC) and the Federal Power Commission (FPC) for purposes of complying with the Montana statutes which give the PSC broad regulatory jurisdiction over the affairs of the Company and for purposes of complying with federal laws which give the FPC jurisdiction over licensed projects and the transmission and sale of power in interstate commerce.

Financial statements are presented in this report based on the accounting requirements of both Commissions. Because of the extensive jurisdiction which the PSC has over the Company's affairs, including rates, services, securities issues and creation of liens, it is the opinion of the Company that the financial statements based on the requirements of Montana law and of the PSC represent the proper presentation of the financial position and the results of operations of the Company. (Approximately 95% of the Company's revenues are derived from intrastate services at rates fixed by the PSC.) However, the FPC has the right to prescribe books of accounts to be maintained for its purposes and in view of the 1964 decision of the U.S. Court of Appeals for the Fourth Circuit in the case of Appalachian Power Company v. the Federal Power Commission which held that, in that case, the FPC accounts were basic accounts and must be presented in reports to stockholders, financial statements based on the requirements of that Commission are also presented.

It will be noted that the differences between the two presentations relate primarily to Utility Properties, Capital Surplus, and Earnings Retained for Use in the

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Business. These differences exist because of divergent findings of the two Commissions, in their respective property reclassification orders in 1945, as to corporate cost and "original cost" of certain properties, and as to disposition of amounts classified as Electric Plant Acquisition Adjustments. Since 1959, there has been no difference affecting the income statement.

Pursuant to an order from the PSC, accumulated income tax reductions resulting from accelerated depreciation and amortization on utility property are recorded as Earnings Retained for Use in the Business - Restricted, but in the accompanying balance sheets, these tax reductions have been reclassified.

Depreciation and Depletion:

Provisions for depreciation and depletion are recorded at amounts substantially equivalent to calculations made on straight line and unit of production methods by application of various rates based on useful lives of properties determined from studies and computations made by competent engineers. During the years ended December 31, 1974 and 1973, the provisions for depreciation and depletion approximated 2% of the depreciable and depletable property at the beginning of the year.

Maintenance and repairs of property and replacements and renewals of items determined to be less than units of property are charged to operating expenses. The cost of units of property retired or otherwise disposed of, adjusted for removal costs and salvage, is charged to the accumulated provisions for depreciation and depletion, and the cost of related replacements and renewals is added to utility plant. Gain or loss is recognized upon the sale or other disposition of land or utility plant constituting an operating unit or system.

Allowance for Funds Used **During Construction:**

As provided by the applicable regulatory systems of accounts, the Company capitalizes into plant in service a fixed percent on the cost of utility construction projects that exceed minimum requirements both as to dollar expenditures and duration of the period of construction. An amount equal to the amount capitalized is shown on the Consolidated Statement of Income as "Allowance for Funds Used During Construction," as an item of Other Income. The allowance was computed at the rate of 7% for the years 1974 and 1973 and equaled 16% and 5% of Net Income for the years 1974 and 1973, respectively

Assuming that funds used to finance construction during 1974 and 1973 were provided in the same proportion as the Company's average capitalization ratios and using the Company's average actual cost of debt during the five years ended December 31, 1974, the common equity component of the allowance for funds used during construction expressed as percentages of earnings for common stock was 9.9% and 3.7% for 1974 and 1973, respectively. The amount of the allowance varies from year to year with the Company's construction program.

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

Exploration and Development Costs:

The Company and its subsidiaries account for exploration and development costs incurred on or related to hydrocarbon leases on the individual property unit basis. This results in capitalization of costs related to the acquisition of leases and producing properties and the amortization of these costs over their productive lives. Nonproductive exploration and drilling costs are charged to expense currently.

Capitalization of Pollution Control Facilities:

The Company, pursuant to an agreement dated June 1, 1973, has unconditionally guaranteed the payment of principal and interest on \$20,000,000 County of Rosebud, Montana 51/4 % Pollution Control Revenue Bonds due June 1, 2003. The Company is capitalizing the cost of purchasing, acquiring, constructing and installing the equipment being acquired with the proceeds of these bonds and will depreciate the equipment over its useful life. Interest payments on the debt are charged to expense currently. Unexpended proceeds of the bond issue on deposit with the Trustee are temporarily invested and the earnings are included in Other Income.

Contributions in Aid of Construction:

Effective January 1, 1974, the FPC has ordered that contributions by customers for construction of property will be accounted for as a reduction in the original cost of the utility property rather than accumulating these contributions in a separate account and presenting this amount on the liability side of the balance sheet.

At December 31, 1973 the accumulated customer contributions amounted to \$7,076,760. Effective January 1, 1974 this amount has been transferred to the utility properties section of the balance sheet. To the extent these historical amounts are associated with utility property and plant currently in service, the original cost has been reduced; the remaining amounts have been transferred to accumulated provisions for depreciation and depletion. This change affects the presentation of financial statements but will have no effect on the Company's earnings as this amount has consistently been excluded from plant investment for rate-making purposes.

Costs Deferred to Future Operating Periods:

During 1970 management concluded that use of the Madison natural gas storage field be discontinued and the facilities abandoned. This extraordinary property loss after applicable taxes is being charged to income over a period of ten years commencing July 1, 1970 as authorized by the PSC.

On January 15, 1971, the FPC issued an order ap-

proving a settlement agreement determining payments due the United States for headwater benefits provided by its Canyon Ferry hydroelectric project for the period 1953 through 1970. The settlement exceeded amounts accrued by the Company through 1970 and the net additional expense after applicable taxes is being charged to income over a period of five years commencing January 1, 1971 as authorized by the FPC and the PSC.

In 1972 pursuant to an FPC order, the Company paid additional annual charges for use of Indian Lands at the Kerr Project for the period 1959 through 1971. The Company received authorization from the PSC and FPC to amortize to electric operating expense over ten years the amount of the additional charges and interest not previously charged against income or recoverable from downstream beneficiaries. This results in an annual charge of \$376,000 after reduction for income taxes.

Interest Charged to Nonutility Property:

Interest on borrowed funds expended principally for the construction or acquisition of certain nonutility mining properties not in service is being capitalized in nonutility property. The amount of interest capitalized was \$1,700,000 in 1974 and \$189,000 in 1973, the first year in which interest was incurred on funds borrowed for construction or acquisition of such properties.

Income Tax Expense:

Income tax depreciation of property acquired after 1970 is based on IRS Class Life Asset Depreciation Regulations utilizing accelerated methods and depreciation of property acquired prior to 1971 is based on IRS Guideline Class Lives utilizing accelerated methods for electric utility property only. In accordance with the accounting requirements of regulatory authorities, the Company provides deferred income taxes on the difference between actual income tax depreciation and straight line depreciation using IRS Guideline Class Lives and also provides deferred income taxes on the difference between income tax depreciation and financial accounting depreciation for principal nonutility properties.

As more fully described above, during 1972 the Company deducted for income tax purposes the additional annual charges and interest paid for use of Indian lands at the Kerr Hydroelectric Project for the period May 20, 1959 through December 31, 1971; and in 1973 began capitalizing interest on borrowed funds expended principally for the construction or acquisition of nonutility mining property not in service. The timing difference resulting from deferral of these costs to future operating periods for financial accounting purposes as well as other timing differences in principal nonutility operations have been normalized.

The remaining differences, some of which are permanent in nature between depreciation and depletion

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

used in determining taxable income and net income for financial accounting purposes primarily due to differences between IRS Guideline Class Lives and financial accounting lives, together with other differences between taxable income and financial accounting income, are accounted for as net current reductions in income tax provisions.

The reduction in current federal income tax resulting from the investment tax credit on utility properties is being taken into income based on the various lives of the assets giving rise to the credit. In 1974 the Company adopted the flow-through method of accounting for the investment tax credit on its principal nonutility properties which has not been significant to date.

U.S. and Canadian income taxes charged to costs and expenses are as follows:

	Year ended December 31	
	1974	1973
	(Thousands of dollars)	
Current	\$ 7,355	\$12,345
Deferred:		
Accelerated depreciation and		
amortization	1,661	1,349
Kerr Project charges. Interest charged to nonutility	(449)	(449)
property	831	91
Investment tax credit net	631	656
Miscellaneous items	348	76
	\$10,377	\$14,068

Actual income tax expense is reconciled to "expected" income tax expense, which is computed by applying the U.S. income tax rate of 48% to income before tax, as follows:

The second second second		December 31	
	Decem		
Special data in the species to		1973	
	(Thousa	(Thousands of dollars)	
Actual income tax expense		\$14,068	
Adjustments for tax effects of: Excess of utility income tax depreciation utilizing the			
straight line method and			
guideline class lives over financial accounting			
Allowance for funds used during	1,689	1,638	
Tax deductions capitalized in utility plant for financial	1,838	573	
accounting purposes	863	612	
- Excess of income tax deductions		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
. Over financial accounting			
an income in Canadian utility	and the large of	- P	
· operations	671	272	
Miscellaneous items - net	1,050 .	543	
omputed "expected" income.			
tax expense	\$16,488	\$17,706	

The Company has made no provision for U.S. or Canadian income taxes on the cumulative undistributed earnings of Canadian subsidiaries, as these earnings are expected to remain invested for an indefinite period of time and, in addition, any remittance of these amounts would result in no material amounts of such taxes by operation of the relevant statutes currently in effect and by utilization of available tax credits and deductions. All other subsidiaries are included in the Company's consolidated U.S. income tax return.

Gain or Loss on Reacquisition Of Long-term Debt:

The difference between the amounts paid upon reacquisition of long-term debt and the principal amount, adjusted for unamortized discount or premium and expenses, is included currently in nonoperating income. For the years 1974 and 1973, the gains resulting from the reacquisition of long-term debt in connection with sinking fund requirements are not material.

NOTE 2 - Capital Stock:

Capital stock consists of the following:
Preferred (cumulative, no par value):
Authorized — 3,000,000 shares
Issued and outstanding:

\$ 6.00 series 159,589 shares \$ 4.20 series 60,000 shares	\$ 15,958,900 6,024,600
	\$ 21,983,500

Common (no par value):
Authorized — 22,000,000 shares
Issued and outstanding, including

9,900 shares held in treasury:

December 31, 1974—	
8,747,356 shares	\$141,493,045
December 31, 1973—	
7,521,358 shares	\$113,399,595

The preferred stock is redeemable at the option of the Company on thirty-day notice at \$110 per share for the \$6.00 series and \$103 per share for the \$4.20 series, plus accumulated dividends. The liquidation price of preferred shares is \$100, plus accumulated dividends.

On November 26, 1974 the Company sold in a public offering 1,200,000 shares of common stock at a price of \$22.875 per share aggregating \$27,450,000 which was added to the capital stock account. Underwriting expense and other costs in connection with the issue amounting to \$1,402,672 were charged to capital stock expense.

The Board of Directors authorized an increase in the stated value of common stock of \$20,000,000 in March 1973, by a transfer of that amount from Earnings Retained for Use in the Business.

The Board of Directors, in accordance with the Company's common stock option plan, may authorize, before June 18, 1979, the grant of options to officers and other key employees to purchase 239,521 additional shares of the no par common stock of the Company. Options granted shall be at not less than the closing price on the New York Stock Exchange on the date the options are granted and become exercisable after two

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

years, provided there are no unexpired prior option contracts. Options most be exercised in the order granted and expire five years from date of grant. At December 31, 1974 there were 40,775 shares under option at an average-price of \$28.00 per share, all of which were exercisable. During 1974 no options were granted, options on 130,548 shares expired or were forfeited by death, retirement or resignation of the option holder and options on 25,998 shares were exercised at an average price of \$24.75 aggregating \$643,451 which was added to the capital stock account.

NOTE 3 - Long-term Debt:

Long-term debt consists of the following.

	December 31 1974	December 31 1973
First mortgage bonds		
8-1/4% series, due 1974	5	\$ 29,996,438
2-7/8% series, due 1975	39, 190, 799	39, 194, 359
8-3/4% series, due 1981	29,767,500	
3-1/8% series, due 1984	6,043,120	6.047,740
4-1/2% series, due 1989	15,027,574	15,029,509
7-1/2% series, due 2001	24,808,594	24,801,341
8-5/8% series, due 2004	60,155,750	
Sinking Fund Debentures:		
3-1/4%, due 1979	10,639,725	11, 130, 127
7-1/2%, due 1998	24,913,750	24,910,124
Guaranty of County of Rosebud, Montana, 5-3/4% Pollution Control Revenue Bonds, due		
2003	19,867,389	19,862,929
Funds on deposit with		
Trustee	(13,537,582)	(18,033,376)
	\$216,876,619	\$152,939,191

The principal amount of long-term debt is shown adjusted for unamortized debt discount and premium, which amounted to a net discount of \$393;799 and \$320,433 at December 31, 1974 and 1973, respectively. These amounts are being amortized over the period the related bonds are outstanding.

In March 1974 the Company sold \$60,000,000 8-5/8% First Mortgage Bonds due 2004 and in November 1974 the Company sold \$30,000,000 8-3/4% First Mortgage Bonds due 1981.

The agreement securing the 3-1/4% debentures due 1979 provides that the Company must deliver to the trustee, for a retirement sinking fund, \$540,000 cash or principal amount of debentures each year through 1978. At December 31, 1974 and 1973, the Company had acquired \$430,000 and \$595,000, respectively, principal amount of 3-1/4% debentures which qualify for future sinking fund requirements and which, accordingly, have been applied in the balance sheet as a reduction of this debt. The agreement securing the 7-1/2% Sinking Fund Debentures due in 1998 provides that the Company must deliver to the trustee for a retirement sinking fund a minimum of \$500,000 cash or principal amount of debentures each year from 1979 through 1997. Sinking fund requirements under the first mortgage bonds are being met through property additions. Other required principal payments on long-term debt for the years 1975 through 1979 are \$39, 188,000, 2-7, 8% First Mortgage Bonds on October 1, 1975 and \$9,000,000, 3-1/4% Sinking Fund Debentures on May 1, 1979 which are expected to be refunded with other long-term obligations

The Company's Mortgage and Deed of Trust to Morgan Guaranty Trust Company of New York dated October 1, 1945, as supplemented, imposes a direct first mortgage lien on all physical properties owned or thereafter acquired, exclusive of subsidiary company assets and certain property and assets specifically excepted from said lien. At December 31, 1974 and 1973, the undepreciated book value of assets subject to the lien was \$469,078,000 and \$401,526,000, respectively. The obligations collateralized are First Mortgage Bonds in the principal amount of \$175,188,000 and \$115,188,000 at December 31, 1974 and 1973, respectively.

Long-term debt agreements impose no material restrictions on the availability of retained earnings at December 31, 1974 and 1973 for dividends. Earnings retained for use in the business shown by the PSC financial statements exceed such retained earnings shown by the FPC financial statements by \$4,910,608 which the FPC might contend are not available for payment of dividends (Note 1).

NOTE 4 - Short-term Borrowing:

The Company is currently authorized by the PSC to issue unsecured promissory notes in aggregate principal amount not to exceed \$120,000,000. Informal borrowing arrangements with lending commercial banks currently provide for lines of credit aggregating \$90,000,000, of which \$56,000,000 is unused at December 31, 1974. Unsecured promissory notes are issued to lending commercial banks for six-month periods, bear interest at the lender's prime rate in effect from time to time and may ordinarily be prepaid without penalty.

The average interest rate on outstanding notes payable was 10% at December 31, 1974 and 1973. The maximum amount of notes payable outstanding during 1974 and 1973 was \$84,000,000 and \$30,500,000, respectively. The approximate weighted average of notes payable outstanding was \$39,356,000 and \$7,336,000 with an average annual interest rate of 11.6% and 9.3% for 1974 and 1973, respectively.

Compensating balances were \$12 million and 54 million at December 31, 1974 and 1973, respectively, and are included in current assets in the Consolidated Balance Sheet. These balances, which include amounts normally maintained for working capital requirements, are subject to withdrawal but the Company currently anticipates its balances will approximate ten percent of the line of credit and ten percent of the borrowing thereunder on a moving average basis or twenty percent of the line of credit.

NOTE 5 - Retirement Plans:

The Company maintains trusteed, noncontributory retirement plans covering employees who attain retirement age, normally age 65, and have completed one year of service. During the year 1973 the market value of the assets held by the trustees approximated the actuarially-computed prior service costs. Accordingly,

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

 costs of the plans for 1973 funded and charged to expens, relate principally to current service and were \$574,361.

For the year ended December 31, 1974, cost of the plans funded and charged to expense was \$640,410 which related to current services only. At such date the market value of the assets held by the trustees had declined to approximately \$8.750,000 and the actuarially-computed liability for services prior to January 1, 1974, the most recent period for which this information is available, amounted to approximately \$16,300,000.

The Company has in the past determined annual pension expense subject to the review of an independent firm of consulting actuaries. The Company has engaged that firm to review the plans and recommend changes to bring them into compliance with the requirements of the Employee Retirement Income Security Act of 1974 as to participation, vesting, funding and the appropriate provisions for pension costs including amortization of unfunded prior service liabilities. At this time the effect of the act on annual pension expense and unfunded vested liability for prior service is not known.

NOTE 6 - Contingencies and Commitments:

Operating revenues for 1974 include approximately \$5.5 million pursuant to the Montana Public Service Commission 1974 rate adjustment order authorizing the Company to increase natural gas rates to offset the increased costs of purchased gas and royalty expense of gas produced in Canada and Montana. In January 1975 a district court invalidated this Commission order in two separate appeals seeking review of the Commission's decision under Montana law. The Montana Supreme Court immediately issued a stay of the district court order which will be in effect pending a final Supreme Court decision on the appeal of each case being perfected by the Company. The stay order allows the Company to continue passing on its higher purchased gas costs and royalty expense to its customers until final determination of the validity of the Commission's order. If the Commission's order is invalidated by a final Supreme Court ruling, the amount collected, pursuant to this order, may be subject to refund. The Company cannot predict the outcome of this litigation; however, if the Commission's order is not sustained, it would materially affect the Company's revenue and earnings.

In January 1975, the Montana Department of Natural Resources and Conservation issued its final environmental impact statement on the proposed jointly owned steam electric generating plant units 3 and 4 and associated facilities at Colstrip, Montana and recommended to the Montana Board of Natural Resources and Conservation that the application for a certificate of environmental compatibility and public need for the plant and associated facilities as required under the Montana Utility Siting Act of 1973 be denied. The Board after holding a hearing will either grant or deny the application as filed or grant it upon such terms, conditions or modifications as the Board may deem appro-

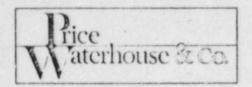
priate. The Company's share of expenditures to date and estimated cancellation costs approximate \$5,000,000.

The Company's hydroelectric projects are operated under licenses issued by the FPC which expire at various times through 1998. When a license expires, it may be reissued to the Company, issued to a new licensee or the facility may be taken over by the United States. In either of the last two events the Company would be entitled to compensation equivalent to its net investment in the project, not to exceed fair value, plus severance damages. In determining net investment in the project, the licenses provide that there may be deducted the amount contained in an amortization reserve which shall be accumulated from a portion of the amount earned in excess of a specified reasonable rate of return after twenty years of operation under the license. The amount of these amortization reserves, if any, relating to the Company's hydroelectric projects cannot be ascertained with accuracy at this time because of various uncertainties regarding methods of calculation. However, management at this time believes that any such amortization reserves are not material in relation to the Company's investment in property and plant or to shareholders' equity.

Rental expense was \$3,505,000 and \$3,197,000 including delay rentals of \$1,867,000 and \$1,439,000 for 1974 and 1973, respectively. Minimum annual rentals under noncancellable leases consist of \$975,000 hydroelectric project rentals under terms of licenses issued by the FPC above, the largest of which is \$950,000 applicable to the Kerr hydroelectric project which license expires in 1980 (for which the Company intends to apply for relicensing), and \$209,000 transmission line rentals. Minimum transmission line rentals are based on negotiated percentages of physical plant costs and variable operating costs and do not contain renewal options. The transmission line rental agreements continue to 2015. The minimum rental commitments under noncancellable leases for each of the five succeeding years. each of the next three five year periods, and the remainder based upon agreements in effect on December 31, 1974 are disclosed below:

	Hydroelectric	Transmission Line	- Total
1975	\$ 975,000	\$ 209,000	\$1,184,000
1976	975,000	209,000	1,184,0x
1977	975,000	209,000	1, 184,000
1978	975,000	209,000	1,184,000
1979	975,000	209,000	1,184,000
1980 through 1984	522,000	1,046,000	1,568,000
1985 through 1989	125,000	1,046,000	1, 17 1,000
1990 through 1994	121,000	1,046,000	1, 167,000
Remainder 1995 through			
2015	97,000	4,254,000	4,351,000

At December 31, 1974, in connection with their continuing construction program, the Company and its subsidiaries had entered into purchase commitments which amounted to approximately \$48,000,000.



707 S. W WASHINGTON STREET, SUITE 1500. PORTLAND OREGON 97205 · 503-224-9040

February 7, 1975

To the Board of Directors of The Montana Power Company

We have examined the consolidated financial statements of The Montana Power Company and its subsidiaries for the two years ended December 31, 1974 and 1973, appearing on pages fourteen through twenty-three of this report. As explained in Note 1 to the financial statements, the Company maintains accounts to conform to the accounting requirements of both the Public Service Commission of Montana and the Federal Power Commission; financial statements based on the accounts prescribed by both Commissions are presented in this report. Our examinations, which were directed to both sets of financial statements, 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.

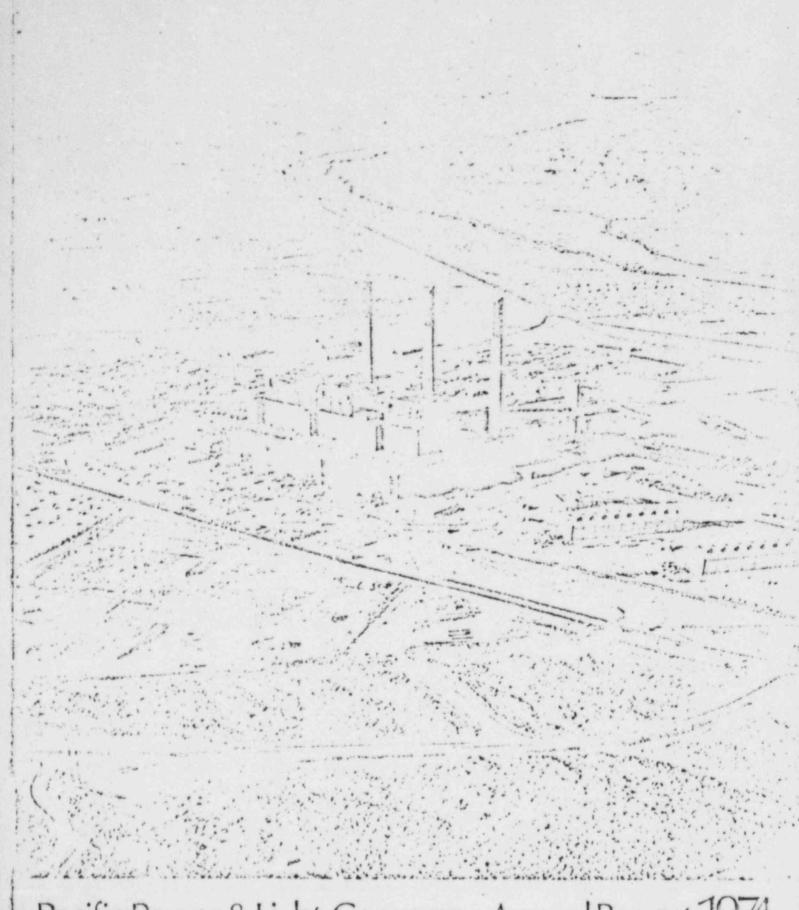
As described more fully in Note 1, the differences between these two sets of financial statements arise from a decision of the Federal Power Commission which has resulted in the exclusion of some \$21,600,000 of Company's costs from the property accounts with a corresponding reduction in shareholders' investment. The Public Service Commission of Montana recognizes such amounts as legitimate costs of utility property and permits the Company to earn a return thereon. Because the Public Service Commission of Montana has the major jurisdiction over the affairs of the Company, including rates and securities issues, the financial statements based on its accounting requirements, in our opinion, are the more useful to the Company's shareholders.

In 1974 the Company has included in operating revenues approximately \$5,500,000 which has been billed to customers in accordance with a 1974 order of the Public Service Commission of Montana allowing the Company to pass on to all customers increased costs of purchased natural gas and royalties on natural gas produced. The validity of the Commission's order is being contested and all amounts collected pursuant to the order may be subject to refund on final disposition of the matter. The Company and their counsel cannot predict the outcome of this litigation with any certainty at this time and no provision for any refunds which may result has been made in the accounts; see Note 6.

In our opinion, subject to the effects of such adjustments, if any, as might have been required had the outcome of the uncertainty referred to above been known, the accompanying statements based on the accounts prescribed by the Public Service Commission of Montana present fairly the consolidated financial position of The Montana Power Company and its subsidiaries at December 31, 1974 and 1973, the results of their operations and the changes in their financial position for the years then ended, in conformity with generally accepted accounting principles consistently applied.

Also, in our opinion, subject to the effects of such adjustments, if any, as might have been required had the outcome of the uncertainty referred to above been known, the accompanying financial statements based on the accounts prescribed by the Federal Power Commission present fairly the consolidated financial position of The Montana Power Company and its subsidiaries at December 31, 1974 and 1973, the results of their operations and the changes in their financial position for the years then ended, in conformity with the applicable accounting regulations and orders of the Federal Power Commission consistently applied.

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Pacific Power & Light Company · Annual Report 1974

SUMMARY OF CONSOLIDATED OPERATIONS

	1974	1973	1972	1971	1970
OPERATING REVENUES:		Th	ousands of Do	lars	
Electric	\$ 216,789	5 220,377	\$ 190,170	\$ 171,679	\$ 152,842
Steam Heating	2,124	1,465	1,538	1,369	1,298
Water	2,438	2,188	1,815	1,563	1,545
Telephone	25,628	11,905	6,552	5,619	4,932
TOTAL OPERATING REVENUES	246,979	235,935	200,075	180,230	160,617
OPERATING EXPENSES:					
Operation and maintenance	111,882	100,193	81,981	75,757	69,051
Depreciation	30,901	26,062	21,097	19,960	17,943
Taxes other than income taxes	24,087	22,365	19,723	17,440	16,812
Income taxes	(2,740)	7,472	10,250	9,451	5,919
TOTAL OPERATING EXPENSES	164,130	156,092	133,051	122,608	109,725
NET UTILITY OPERATING INCOME	82,849	79,843	67,024	57,622	50,892
OTHER INCOME (DEDUCTIONS):					
Allowance for fund, used during construction	16,799	7,887	12,324	10,447	5,357
Equity in earnings of joint ventures	7,132	3,707	525		
Other income—net of deductions	3,203	42	(206)	(836)	132
Minority interest	(805)	(167)	(20)	(3)	(3)
Income taxes	(4,129)	(1,053)	(62)	483	169
OTHER INCOME (DEDUCTIONS)-NET	22,200	10,416	12,561	10,091	5,655
INCOME BEFORE INTEREST CHARGES	105,049	90,259	79,585	67,713	56,547
INTEREST CHARGES	50,920	36,717	31,703	28,829	25,496
NET INCOME	54,129	53,542	47,882	38,884	31,051
Preferred dividend requirements	8,407	8,407	6,815	5,115	3,693
NET INCOME APPLICABLE TO COMMON STOCK	5 45,722	\$ 45,135	\$ 41,067	\$ 33,769	\$ 27,358
Average number of shares of common stock					
outstanding (in thousands)	22,498	19,881	18,292	17,074	16,234
Per common share:					
Net income	\$2.03	\$2.27	\$2.25	\$1.98	\$1.69
Dividends reclared	\$1.60	\$1.575	\$1.47	\$1.40	\$1.28

MANAGEMENT'S DISCUSSION AND ANALYSIS OF SUMMARY OF OPERATIONS

The decline in electric operating revenues for the year ended December 31, 1974 as compared with the year ended December 31, 1973 is principally the result of reduced sales for resale and inadequate levels of electric rates in relation to continuing increases in operating costs and interest costs. Such increases were substantially offset by related reductions in income taxes, additional equity in earnings of joint ventures, and increased allowance for funds used during construction with the result that net income increased slightly for 1974 as compared to 1973. The decline in electric operating revenues is expected to reverse as the effect of increased electric rates is reflected in such revenues. See page 4 for information regarding electric rate increases put into effect during 1974. The decrease in net income per common share for the year ended December 31, 1974 as compared with the year ended December 31, 1973 reflects an increase in the number of common shares outstanding. The increase in operating expense, including fuel and other production expense, for the years ended December 31, 1973 and 1974 over the respective prior years, results from the Company's increasing steam-electric generation in relation to the portion of energy generated and purchased from hydroelectric sources. Operating expenses also increased due to increases in depreciation, maintenance, administrative and general expense which are related to increased utility plant put into service, as well as to higher costs of labor and materials. The increased amounts of interest and dividends reflect additional capital obtained to finance the Company's continuing construction program (see page 5). See Notes to Financial Statements for information relating to accounting for income taxes, allowance for funds used during construction, equity in earnings of joint ventures and telephone operations. See also "Kevenues, Expenses and Income" on page 4 for further discussion of 1974 versus 1973 operations.

PACIFIC POWER & LIGHT COMPANY

CONSOLIDATED BALANCE SHEET

ASSETS

																			DECEN 1974	ABER 31 1973
UTILITY PLANT (Note 1):																			Thousand	s of Dollars
Utility plant in service:																				
Electric							ų,					¥	V	١,					\$1,240,995	\$1,173,775
Steam heating																			2,765	2,957
Telephone	4 8			7		Ĭ.	ķ		×			Ŋ			×		*		100,553	96,289
Water				*				i.	*	1		¥		×		1			24,020	21,212
TOTAL ,				١.	j.	*	į.							Ų		-		Ŋ,	1,368,333	1,294,233
Less accumulated provision for depreciation a	nd a	mo	ertiz	tatic	n		,				ı,	7			-				228,902	206,884
UTILITY PLANT IN SERVICE—NET															1				1,139,431	1,087,349
Construction work in progress													1						325,639	165,148
Utility plant held for future use						į.			į,				4			ij.			4,757	5,299
Electric plant acquisition adjustments				7				Ų.	į.					į.					3,720	3,916
UTILITY PLANT-NET																			1,473,547	1,261,712
													,						1,47 3,342	1,601,712
OTHER PROPERTY AND INVESTMENTS:																				
Nonutility property iless accumulated provision	n for	de	pre	ciat	ior	5														
and amortization—1974, 5212,000; 1973, 51	91,00	00)				¥	×	×	×	×	×	į.	*	*	8	×		×	2,823	1,929
Investment in joint ventures (Notes 1 and 2)				*	×.	3	4	R	×		*			×	×		×	*	14,214	12,119
Other		*	*		81	6	*	*		×		+			*	×	*		5,761	6,124
TOTAL OTHER PROPERTY AND IN	NVES	TN	EN	TS		Y		¥	*										22,798	20,172
										*									Martin Control of the	-
CURRENT ASSETS:																				
Cash (Note 3)							į.							D	Ŧ				7,357	8,718
Working funds and deposits																1			1,461	1,157
Temporary cash investments																			2,840	1,663
Accounts receivable:												Ġ.				B			2,040	1,000.3
Customers dess accumulated provision for u	ncol	leci	tibli	e																
accounts—19: 4, \$556,000; 1973, \$582,000	. ,	×			4.	*		×	k						×				16,395	17,197
Other																			11,038	9,298
Materials and supplies (at average cost or less)		×	*	,	¥					4		*							20,470	13,180
Prepayments		*	*	*	×	×	ř	,	*	×.		*			×	×	×		1,492	1,605
TOTAL CURRENT ASSETS		×	*	*			2	+					,						61,053	52,818
																			Management of the last	Management of Street
DEFERRED DEBITS:																				
Unamortized debt expense																			2,341	2,198
Preliminary survey and investigation charges								v	W.									-	7,665	4,389
Jobbing and other work in progress					*		*							4		-	70		8,838	6.838
Other			*				×.	*											12,133	8,680
TOTAL DIFFERRED DEBITS		w.													1		Ĥ		31.032	Accompany of the second
TOTAL ASSETS														*	*	*	*	*	Miller Street Street, St. op.	22.105
		*				*		*	*	*	*	*	*			*	*	×	\$1,580,430	\$1,356.607

LIABILITIES

																	DECEN 1974	IBER 31 1973
CAPITALIZATION:																	Thousands	of Dollars
Capital stock and retained earnings (Notes 4 and 8):																		
Preferred stock (Schedule 1)																	\$ 117,236	5 117,236
Common stock (Schedule 1)		4	٠.	٠				*	*								75,350	66,936
Premium on capital stock													+			,	232,179	186,487
Installments received on common stock						*	*								,		11	22
Capital stock expense	*					*				*							(8,104)	(6,046)
Retained earnings			v	×	×		è				*	*				*	135,187	125,484
TOTAL CAPITAL STOCK AND RETAINED	EA	RN	INC	CS													551 359	490,119
Long-term debt (Schedule 2)					Ų.	,											749,169	637,814
TOTAL CAPITALIZATION							ŀ.	j.					ı				1,301,028	1,127,933
TOTAL CATTALLEATION								•								•	1,301,020	1,127,533
CURRENT LIABILITIES:																		
Long-term debt currently maturing		*		٠				*		3	*						13,878	8,808
Notes payable to banks	*	*				.*	*				*				×	(8)	69,400	50,073
Commercial paper		*	*	,		*				*	*			*	٠		43,665	11,000
Accounts payable	14	×		÷		*			*	è	*						35,490	38,794
Dividends declared																	11,379	10,353
Yaxes accrued		• •		¥		*	1			*			*				24,253	27,144
Interest accrued	*	*	*	4		*				×			,		4		14,975	10,537
Other current liabilities		*	*			٠	*			*		×	×			*	6,916	6,312
TOTAL CURRENT LIABILITIES		٠							*	*		٠		٠	*	*	219,956	163,821
			*															
DEFERRED CREDITS:																		
Customer advances for construction																	4,183	2,704
Accumulated deferred investment tax credits (Note 1) Accumulated deferred income taxes (Note 1):	*	٠		*			٠	٠	*			٠	٠	*	*		7,954	10.047
Accelerated amortization					,			*:							*		27,367	29,034
Liberalized depreciation																	10,260	6,030
Repair allowance											*		2				7,184	5,161
Other deferred credits																	974	2,556
TOTAL DEFERRED CREDITS				ì	×		٠	÷	٠	٠					*		57,922	55,582
OPERATING RESERVES	,	٠															1,146	1,681
MINORITY INTEREST IN SUBSIDIARY COMPANIES . COMMITMENTS AND CONTINGENT LIABILITIES (Note	6)					*					è		*	*		*	8,378	7,790
TOTAL HASILITIES	٠	*			*		*	,							*		\$1,588,430	\$1,356,807

STATEMENT OF CONSOLIDATED INCOME

	Years ended De	A STATE OF THE PARTY OF THE PARTY.
아이는 이번 경기를 잃었다.	1974	1973
OPERATING REVENUES:	Thousands o	
Electric		\$220,377
Steam brating	. 2,124	1,465
Water	. 2,438	2,186
Telephone (Note 2)	. 25,628	11,905
TOTAL OPERATING REVENUES	. 246,979	235,935
OPERATING EXPENSES:		
Operation:		
Electric utility:		
Power nurchased and interchanged—net	the factor and the	26,121
fuel expense		16,894
Other production	THE RESERVE	4,611
Transmission and distribution		9,464
Customer service expense		
Other utilities	. 5,833	3,693
Administrative and general	and the second second	15,675 13,391
Mair tenance	And the second	26,062
Depreciation	*****	22,365
Taxes—other than income		
Federal and state income taxes (Notes 1 and 5)	. (2,740)	7,472
TOTAL OPERATING EXPENSES	. 164,130	156,092
NET UTILITY OPERATING INCOME	. 82,849	79,843
OTHER INCOME (DEDUCTIONS):	16 700	7,887
Allowance for funds used during construction (Note 1)		3,707
Equity in earnings of joint ventures (Notes 1 and 2)		
Interest, dividends and other income		1,142
Other deductions		(1,100
Minority interest	44.455	(1,053)
Income taxes		-
OTHER INCOME (DEDUCTIONS)—NET	. 22,200	10,416
INCOME BEFORE INTEREST CHARGES	. 105,049	90,259
INTEREST CHARGES:		
Interest on long-term debt	. 42,798	30,892
Amortization of debt discoult, premium and expense—net		161
Other interest		5,664
	50,920	36,717
TOTAL INTEREST CHARGES—NET	Market Street Street	And to be designed to the last of
NET INCOME	BUILDING TO SE	\$ 53,542
Earnings per share, based on average number of common shares outstanding during each year (after		
recognition of preferred dividend requirements of \$8,407,000 (or 1974 and 1973)	\$2.03	\$2.27
STATEMENT OF CONSOLIDATED		
	Years ended De	Mark and the second of the second
RETAINED EARNINGS	1974	1973
	Thousands o	Dollars
Balance, January 1	. \$125,484	\$111,492
Net income	. 54,129	53,542
Total	. 179.613	165,034
	177,013	100,000
Deduct: Cash dividends:		
	6 10"	8.40*
Preferred stock	8.407	31.143
Common stock	. 36,019	
Total deductions	44,426	30,550
Balance, December 31	\$135,187	\$125,454
(See secondary in States to Financial Statements)		

STATEMENT OF CHANGES IN CONSOLIDATED FINANCIAL POSITION

																		Years Ended D	ecen ber 31
										*	,							1974	1973
SOURCE OF FUNDS:									Ť,									Thousands	of Dollars
From Operations:																			
Net income											*		-					\$ 54,129	\$ 53,542
Non-cash charges (credits) to income:											×								
Depreciation					*						*							30,901	26,052
Deferred income taxes—net																		4,536	2,662
Investment tax credit adjustments—net																		(2,093)	2,277
																		(16,799)	(7,887)
Undistributed earnings of joint ventures																		(2,095)	(462)
Minority interest in net income of subsidiaries																		805	167
Other—net																		(419)	421
TOTAL FROM OPERATIONS	1				1													68,965	76,782
TOTAL FROM OPERATIONS	*	*	*				*	Ť.					•	•			•		
From Outside Sources:																			
Long-term debt												*			*	*		137,155	45,593
Common stock				*	4		٠	ė										51,984	37,107
Net increase in short-term debt		į.	×		*					*	į.				*			56,262	57,081
Net decrease in temporary investments				×											*		ж.		8,810
TOTAL FROM OUTSIDE SOURCES .												×			×			245,401	148,591
Other Sources:					4														
Decrease (Increase) in working capital (excluding s	ho	rt-	ter	m o	leb	t a	nd	ten	npo	ora	ry c	ash	in	ive	itm	en	ts)	(7,185)	18,857
Other-net									, i									6.684	(5,975)
TOTAL SOURCE OF FUNDS		Α.							ď,	1					ď.	ſ.	Ŏ.	\$313.865	\$238,255
TOTAL SOURCE OF FUNDS		*	*		*	Ť		1	*	*			*	*	*	*		£313,003	5250,255 100,255
APPLICATION OF FUNDS:																			
Construction expenditures:												*							
Utility plant	ė.	*	*			*	÷		*			*	٠	×	*	×		\$258,992	\$173,010
Nonutility plant	×	×		ĺχ	*	÷			×			*		à,	٠	×	٠	213	128
Total construction expenditures			16											i.				259,205	173,138
Less allowance for funds used during construction	1		·													4		16,799	7,887
Construction expenditures—net																		242,406	165,251
Purchase of Telephone Utilities, Inc., less working or							*			*								212,100	100,00
																			61,653
Other assets and liabilities—net																*	*		(2,573)
	*	.6	*	. *	*	*		*	*	*		*			*				
Long-term debt assumed	*	*	*		*			*	*	*	*	*	*	1.0	*				(33,492)
Dividends:																		0.407	0.107
						100		*		*			*		*		*	8,407	8,407
Preferred stock																		36.010	
Preferred stock	×	×	9.		*					×	*	*		*	*	٠	*	36,019	31,143
Preferred stock	×	×	9.		*						*						*	25,856	
Preferred stock	×	×	4.		*		* * *										*		31,143

(See accompanying Notes to Financial Statements)

This 1974 Annual Report has been prepared by the Company to provide general and statistical information concerning the Company, and not in connection with any sale, ofter for sale or solicitation of an ofter to buy any securities.

CAPITAL STOCK and LONG-TERM DEBT

strike 11.		ared tstareling	LONG-TERM DEBT (Cored)		talier 31
CAPITAL STOCK	Attra Chi	Mary of		1974	1973
December II, 1774		The second		Thousand	and Dollars
		Thou and	414% Secres due 1993	30,000	30,050
Descripting	the armin's	ex transfers	4%51 Series due 1994	35,500	30,672
5% proteined completive, authorized,			5 % Senes due 1995	39,000	39,000
126 See shares of 5000 par value each	126,533	5 12//53	8 5 Senes due 1999	25,((1))	25,000
Senal preferred, completive, authorized,			874% Series due Nov. 1, 1999	29,000	20,950
1.5001 of shares of \$100 par value each:			9%% Series due 2000	25,000	25,600
4.52%	9,835	984	71a% Series due 2001	49,000	40,000
7.00% two reallablet	18,060	1,806	8 % Series due Oct. 1, 2001	35,000	35,650
6 00' inon-callable)	5,932	593	73/4% Series due 2002	30,000	30,000
5.007	42,000	4,200	81% Series due 2004	60,000	
5.40%	70,000	7,000	Rawlins Electric Company—		
4.72%	100,000	10,000	First Mortgage Bonds:		
4.56%	100,000	10,630	41/2% Series due 1975	90	93
8.92%	150,000	15.000	6 % Series due 1977	128	132
9.00%	300,000	30,000	Guaranty of Pollution Control Pevenue		
7.96%	250,000	25,000	Bonds, 6% Series due 2003 (\$25,000,000		
No par serial preferred.			outstanding less \$7,755,000 held by		
authorized, 4,000,000 shares	-		Trustee at December 31, 1973:	25,000	17,245
Total preferred stock	1,172,360	\$117,236	4% Convertible Debentures due 1974	-	1,792
Common, authorized, 50,000,030	Service Service	BUTCH STREET	Aliscellaneous	1,060	852
shares of \$3.25 par value each	23 181 (.23	5 75 350	Unamortized premium and discount		
shares or 23.23 par velue each	23,104,023	TOTAL STREET	on long-term debt	(3,262)	(2,101)
			Total long-term debt of Pacific		
CONTINUE >			Total long-term debt of Pacific Power & Light Company	690.586	567,017
SCHEDULE 2	()			690.586	567,017
SCHEDULE 2 LONG-TERM DEBT		mber 31	Power & Light Company	690.586	567,017
And the second s	Dece 1974	mber 31 1973	Power & Light Company Subsidiaries:	690.586	567,017 951
LONG-TERM DEBT	1974		Power & Light Company Subsidiaries: Telephone Utilities, Inc.—		
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds:	1974 Thousand	1973	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999.		
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314°C Series due Nov. 1, 1974	1974 Thousand	1973 Is of Dollars	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 4½%-10/4% First Mortgage Notes	909	951
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314°C Series due Nov. 1, 1974 31/4°C Series due 1977	1974 Thousand \$ 29,000	1973 Is of Dollars \$11,434	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 4½%-10/4% First Mortgage Notes due 1975-1998.	909	951 21,708
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314°C Series due Nov. 1, 1974	1974 Thousand \$ 29,000 4,500	1973 Is of Dollars \$11,434 29,000	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 41/2% -10/4% First Mortgage Notes due 1975-1998. 71/4% Second Mortgage Note due 1980.	909	951 21,708
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314° Series due Nov. 1, 1974 31/4° Series due 1977 314° Series due April 1, 1978	1974 Thousand \$ 29,000 4,500 4,951	1973 Is of Dollars \$11,434 29,000 4,500	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 41/2% -10/14% First Mortgage Notes due 1975-1998	909 20,163 11,000	951 21,708 11,000
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314% Series due Nov. 1, 1974 31/4% Series due 1977 314% Series due April 1, 1978 314% Series due Aug 1, 1979	1974 Thousand \$ 29,000 4,500 4,951 9,000	1973 Is of Dollars \$11,434 29,000 4,500 4,951	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 4½%-10½% First Mortgage Notes due 1975-1998. 7½% Second Mortgage Note due 1980 . 5½%-9½% Unsecured Notes due 1978-1998.	909 20,163 11,000 12,875	951 21,708 11,000 13,149
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314% Series due Nov. 1, 1974 31/4% Series due 1977 314% Series due April 1, 1978 314% Series due Aug 1, 1979 3 % Series due 1980 414% Series due June 1, 1981	1974 Thousand \$ 29,000 4,500 4,951 9,000 5,849	1973 Is of Dollars \$11,434 29,000 4,500 4,951 9,000	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 4½%-10½% First Mortgage Notes due 1975-1998. 7½% Second Mortgage Note due 1980 . 5½%-9½% Unsecured Notes due 1978-1998. Total Telephone Utilities, Inc	909 20,163 11,000 12,875	951 21,708 11,000 13,149
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314% Series due Nov. 1, 1974 31/4% Series due 1977 314% Series due April 1, 1978 314% Series due Aug 1, 1979 3 % Series due 1980	\$ 29,000 4,500 4,951 9,000 5,849 12,500	1973 Is of Dollars \$11,434 29,000 4,500 4,951 9,000 5,849	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 4½%-10½% First Mortgage Notes due 1975-1998. 7½% Second Mortgage Note due 1980 . 5½%-9½% Unsecured Notes due 1978-1998. Total Telephone Utilities, Inc Other Subsidiaries—	909 20,163 11,000 12,875	951 21,708 11,000 13,149
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314% Series due Nov. 1, 1974 31/4% Series due 1977 314% Series due April 1, 1978 314% Series due Aug 1, 1979 3 % Series due 1980 414% Series due June 1, 1981 334% Series due 1982	\$ 29,000 4,500 4,951 9,000 5,849 12,500 7,500	1973 Is of Dollars \$11,434 29,000 4,500 4,951 9,000 5,849 12,500	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 4½%-10½% First Mortgage Notes due 1975-1998. 7½% Second Mortgage Note due 1980 . 5½%-9½% Unsecured Notes due 1978-1998. Total Telephone Utilities, Inc Other Subsidiaries— 7%-8% Unsecured Notes due in	909 20,163 11,000 12,875 44,947	951 21,708 11,000 13,149 46,808
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314% Series due Nov. 1, 1974 31/4% Series due 1977 31/4% Series due April 1, 1978 31/4% Series due April 1, 1979 3 % Series due Aug 1, 1979 41/4% Series due June 1, 1981 31/4% Series due 1982 31/4% Series due Sept. 1, 1982	1974 Thousand \$ 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157	1973 Is of Dollars \$11,434 29,000 4,500 4,951 9,000 5,849 12,500 7,500	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 4½%-10½% First Mortgage Notes due 1975-1998. 7½% Second Mortgage Note due 1980. 5½%-9½% Unsecured Notes due 1978-1998. Total Telephone Utilities, Inc. Other Subsidiaries— 7%-8% Unsecured Notes due in installments through 1997	909 20,163 11,000 12,875 44,947	951 21,708 11,000 13,149 46,803
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314% Series due Nov. 1, 1974 314% Series due 1977 314% Series due April 1, 1978 314% Series due Aug 1, 1979 3 % Series due 1980 414% Series due June 1, 1981 314% Series due 1982 314% Series due Sept. 1, 1982 414% Series due Oct. 1, 1982	1974 Thousand \$ 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157 70,000	1973 Is of Dollars \$11,434 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 41/2% -10/4% First Mortgage Notes due 1975-1998. 71/2% Second Mortgage Note due 1980 . 51/4% -91/2% Unsecured Notes due 1978-1998. Total Telephone Utilities, Inc Other Subsidiaries— 7%-8% Unsecured Notes due in installments through 1997 99/4% Unsecured Note due 1975	909 20,163 11,000 12,875 44,947	951 21,708 11,000 13,149 46,803
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314% Series due Nov. 1, 1974 31/4% Series due 1977 314% Series due April 1, 1978 314% Series due Aug 1, 1979 3 % Series due 1980 414% Series due June 1, 1981 334% Series due 1982 37/4% Series due Sept. 1, 1982 414% Series due Oct. 1, 1982 914% Series due 1983	1974 Thousand \$ 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157 70,000 8,659	1973 Is of Dollars \$11,434 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 41/2% -10/4% First Mortgage Notes due 1975-1998. 7/4% Second Mortgage Note due 1980. 51/4% -9/2% Unsecured Notes due 1978-1998. Total Telephone Utilities, Inc. Other Subsidiaries— 7%-8% Unsecured Notes due in installments through 1997. 99/4% Unsecured Note due 1975. 10% Unsecured Note due in	909 20,163 11,000 12,875 44,947 1,953	951 21,708 11,000 13,149 46,803 2,056 8,000
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314% Series due Nov. 1, 1974 31/4% Series due 1977 314% Series due April 1, 1978 314% Series due April 1, 1979 3 % Series due 1980 414% Series due June 1, 1981 334% Series due 1982 31/4% Series due Sept. 1, 1982 414% Series due Oct. 1, 1982 914% Series due 1983 31/4% Series due 1983 31/4% Series due March 1, 1984	1974 Thousand \$ 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157 70,000 8,659 8,000	1973 Is of Dollars \$11,434 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 4½%-10½% First Mortgage Notes due 1975-1998. 7½% Second Mortgage Note due 1980 . 5½%-9½% Unsecured Notes due 1978-1998. Total Telephone Utilities, Inc. Other Subsidiaries— 7%-8% Unsecured Notes due in installments through 1997. 9½% Unsecured Note due 1975 10%* Unsecured Note due in installments through 1978.	909 20,163 11,000 12,875 44,947 1,953	951 21,708 11,000 13,149 46,803 2,056 8,000 6,933
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314% Series due Nov. 1, 1974 31/4% Series due 1977 314% Series due April 1, 1978 314% Series due April 1, 1979 3 % Series due 1980 414% Series due June 1, 1981 334% Series due 1982 414% Series due Sept. 1, 1982 414% Series due Oct. 1, 1982 914% Series due 1983 31/4% Series due 1983 31/4% Series due March 1, 1984 314% Series due 1983	1974 Thousand \$ 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,137 70,000 8,659 8,000 30,000	1973 Is of Dollars \$11,434 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157 8,659 8,000	Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 4½%-10½% First Mortgage Notes due 1975-1998. 7½% Second Mortgage Note due 1980. 5½%-9½% Unsecured Notes due 1978-1998. Total Telephone Utilities, Inc. Other Subsidiaries— 7%-8% Unsecured Notes due in installments through 1997. 9½% Unsecured Note due 1975. 10%* Unsecured Note due in installments through 1978. 7½% Unsecured Note due 1974% Unsecured Note due 1975. 7½% Unsecured Note due 1980. Total long-term debt of	909 20,163 11,000 12,875 44,947 1,953	951 21,708 11,000 13,149 46,803 2,056 8,000 6,933
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314% Series due Nov. 1, 1974 31/4% Series due 1977 314% Series due April 1, 1978 314% Series due April 1, 1979 3 % Series due 1980 414% Series due 1980 414% Series due 1982 31/4% Series due 1982 414% Series due Sept. 1, 1982 414% Series due Oct. 1, 1982 914% Series due 1983 31/4% Series due 1984 31/4% Series due 1984 31/4% Series due 1984 31/4% Series due 1984	1974 Thousand \$ 29,000 4,500 4,501 9,000 5,849 12,500 7,500 6,157 70,000 8,659 8,000 30,000	1973 Is of Dollars \$11,434 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157 8,659 8,000 30,000	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 4½%-10½% First Mortgage Notes due 1975-1998. 7½% Second Mortgage Note due 1980 . 5½%-9½% Unsecured Notes due 1978-1998. Total Telephone Utilities, Inc. Other Subsidiaries— 7%-8% Unsecured Notes due in installments through 1997. 9½% Unsecured Note due 1975. 10%* Unsecured Note due in installments through 1978. 7½% Unsecured Note due 1980. Total long-term debt of subsidiaries	909 20,163 11,000 12,875 44,947 1,953 	951 21,708 11,000 13,149 46,808 2,056 8,000 6,933 7,000 70,797
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314% Series due Nov. 1, 1974 31/4% Series due 1977 314% Series due April 1, 1978 314% Series due Aug. 1, 1979 3 % Series due June 1, 1981 314% Series due June 1, 1981 314% Series due Sept. 1, 1982 414% Series due Oct. 1, 1982 414% Series due Oct. 1, 1982 914% Series due 1983 31/4% Series due 1983 31/4% Series due 1984 31/4% Series due 1984 31/4% Series due 1984 31/4% Series due Aug. 1, 1984 31/4% Series due Aug. 1, 1984 31/4% Series due Aug. 1, 1984	1974 Thousand \$ 29,000 4,500 4,951 9,000 5,849 12,500 6,157 70,000 8,659 8,000 30,000 10,000	1973 Is of Dollars \$11,434 29,000 4,500 4,551 9,000 5,849 12,500 7,500 6,157 8,659 8,000 30,000 10,000	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 4½%-10½% First Mortgage Notes due 1975-1998. 7½% Second Mortgage Note due 1980 . 5½%-9½% Unsecured Notes due 1978-1998. Total Telephone Utilities, Inc Other Subsidiaries— 7%-6% Unsecured Notes due in installments through 1997 9½% Unsecured Note due 1975 10%* Unsecured Note due 1975 10%* Unsecured Note due 1974% Unsecured Note due 1974% Unsecured Note due 1974% Unsecured Note due 1980 Total long-term debt of subsidiaries Total long-term debt	909 20,163 11,000 12,875 44,947 1,953 4,683 7,000 58,583 \$749,169	951 21,708 11,000 13,149 46,808 2,056 8,000 6,933 7,000 70,797 \$637,814
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 31x5 Series due Nov. 1, 1974 31x5 Series due 1977 31x5 Series due April 1, 1978 31x5 Series due April 1, 1979 3 5 Series due 1980 41x5 Series due 1982 31x5 Series due 1982 31x5 Series due Sept. 1, 1982 41x5 Series due Sept. 1, 1982 41x5 Series due Oct. 1, 1982 41x5 Series due Oct. 1, 1982 91x5 Series due 1983 31x5 Series due 1983 31x5 Series due 1984 31x5 Series due 1984 31x5 Series due Aug. 1, 1984 31x5 Series due 1983 41x5 Series due 1983 41x6 Series due 1988	\$ 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157 70,000 8,659 8,000 30,000 10,000 14,454 15,000 20,000	1973 Is of Dollars \$11,434 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157 8,659 8,000 30,000 10,000	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 4½%-10½% First Mortgage Notes due 1975-1998. 7½% Second Mortgage Note due 1980 . 5½%-9½% Unsecured Notes due 1978-1998. Total Telephone Utilities, Inc Other Subsidiaries— 7%-6% Unsecured Notes due in installments through 1997 9½% Unsecured Note due 1975 10% Unsecured Note due 1975 10% Unsecured Note due 1974% Unsecured Note due 1978 7½% Unsecured Note due 1980 Total long-term debt of subsidiaries Total long-term debt. *Interest rate at December 31, 1974; rate in	909 20,163 11,000 12,875 44,947 1,953 - 4,683 - 700 58,583 \$749,169	951 21,708 11,000 13,149 46,808 2,056 8,000 6,933 7,000 70,797 5637,814
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 314% Series due Nov. 1, 1974 31/4% Series due Nov. 1, 1974 31/4% Series due April 1, 1978 314% Series due April 1, 1979 3 % Series due 1980 41/4% Series due 1982 31/4% Series due 1982 41/4% Series due Oct. 1, 1982 41/4% Series due Oct. 1, 1982 91/4% Series due 1983 31/4% Series due 1984 31/4% Series due 1985 41/4% Series due 1985 41/4% Series due 1988	\$ 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157 70,000 8,659 8,000 30,000 10,000 14,454 15,000 20,000	1973 Is of Dollars \$11,434 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157 8,659 8,000 30,000 10,000 14,454 15,000	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 4½%-10½% First Mortgage Notes due 1975-1998. 7½% Second Mortgage Note due 1980 . 5½%-9½% Unsecured Notes due 1978-1998. Total Telephone Utilities, Inc Other Subsidiaries— 7%-6% Unsecured Notes due in installments through 1997 9½% Unsecured Note due 1975 10%* Unsecured Note due 1975 10%* Unsecured Note due 1974% Unsecured Note due 1974% Unsecured Note due 1974% Unsecured Note due 1980 Total long-term debt of subsidiaries Total long-term debt	909 20,163 11,000 12,875 44,947 1,953 - 4,683 - 700 58,583 \$749,169	951 21,708 11,000 13,149 46,808 2,056 8,000 6,933 7,000 70,797 5637,814
LONG-TERM DEBT Pacific Fower & Light Company First Mortgage Bonds: 31x5 Series due Nov. 1, 1974 31x5 Series due 1977 31x5 Series due April 1, 1978 31x5 Series due April 1, 1979 3 5 Series due 1980 41x5 Series due 1982 31x5 Series due 1982 31x5 Series due Sept. 1, 1982 41x5 Series due Sept. 1, 1982 41x5 Series due Oct. 1, 1982 41x5 Series due Oct. 1, 1982 91x5 Series due 1983 31x5 Series due 1983 31x5 Series due 1984 31x5 Series due 1984 31x5 Series due Aug. 1, 1984 31x5 Series due 1983 41x5 Series due 1983 41x6 Series due 1988	\$ 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157 70,000 8,659 8,000 30,000 10,000 14,454 15,000 20,000	1973 Is of Dollars \$11,434 29,000 4,500 4,951 9,000 5,849 12,500 7,500 6,157 8,659 8,000 30,000 10,000 14,454 15,000 20,000	Power & Light Company Subsidiaries: Telephone Utilities, Inc.— 2% First Mortgage Notes due 1990-1999. 4½%-10½% First Mortgage Notes due 1975-1998. 7½% Second Mortgage Note due 1980 . 5½%-9½% Unsecured Notes due 1978-1998. Total Telephone Utilities, Inc Other Subsidiaries— 7%-6% Unsecured Notes due in installments through 1997 9½% Unsecured Note due 1975 10% Unsecured Note due 1975 10% Unsecured Note due 1974% Unsecured Note due 1978 7½% Unsecured Note due 1980 Total long-term debt of subsidiaries Total long-term debt. *Interest rate at December 31, 1974; rate in	909 20,163 11,000 12,875 44,947 1,953 4,683 7,000 58,583 \$749,169 5 based on nor more	951 21,708 11,000 13,149 46,808 2,056 8,000 6,933 7,000 70,797 \$637,814 prime rate s than 10°C.

Notes to Financial Statements

1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES:

Basis of Presentation ---

The consolidated financial statements include the accounts of the Company and its subsidiaries, all majority-owned, since dates of organization or acquisition. The Company and such subsidiaries are herein sometimes referred to as the "Companies." All significant intercompany transactions and balances have been eliminated.

Financial statements for 1973, which originally included the subsidiaries on the equity basis of accounting, have been restated to the consolidated basis of presentation. This restatement had no effect on previously reported net income.

Investments in unincorporated joint ventures are included in the financial statements on the equity basis.

Regulatory Authorities-

Utility operations of the Companies are subject to regulation with respect to accounting and rates by federal agencies and the public regulatory agencies of the various states in which the Companies operate.

Utility Plant-

Utility plant in service is stated substantially at original cost. Additions to utility plant include the cost of contracted services, direct labor and material, indirect charges for engineering, supervision and similar overhead items, and an allowance for funds used during construction (AFDC) which represents the net cost of borrowed funds used for such purposes and a reasonable rate on other funds. AFDC was applied to construction generally at an annual rate of 7% in 1973 and through June 30, 1974, and at an annual rate of 8% beginning July 1, 1974.

Maintenance and repairs of property, and replacements and renewals of items determined to be less than units of property, are charged to operating expense—maintenance.

Depreciation of utility plant is computed under the straight-line method based on the estimated service lives of the various classes of property. The percentage relationship of provisions for depreciation of utility plant in service (averaged) was 2.57% in 1974 and 2.58% in 1973.

Income Taxes-

The Company includes the operations of its subsidiaries in a consolidated Federal income tax return. Income tax provisions of the individual companies are computed on a separate return basis.

For income tax purposes, the Companies generally

compute depreciation under the liberalized methods allowed by the Asset Depreciation Range System (ADR) which became effective in 1971. For electric, steam heating, and water utility properties, deterred income taxes are provided for the excess of the tax reductions attributable to the use of ADR over the use of liberalized depreciation methods and guid-line lives used prior to the adoption of ADR. The tax reductions relating to the difference between such prior liberalized methods and book depreciation are flowed through to net income. For telephone utility properties, deferred income taxes are provided for the total tax reduction resulting from the excess of the ADR method over book depreciation.

Federal income tax reductions resulting from the investment tax credit relating to utility plant other than telephone are deferred and amortized to income over five-year periods for those related to mass property additions and ten-year periods for those related to major additions. Investment tax credits relating to telephone plant are deferred and amortized to income over the estimated useful life of the property.

Deferred income taxes accumulated prior to 1964 resulting from accelerated amortization of certain properties under Necessity Certificates are being amortized to income.

Retirement Plans-

Substantially all employees of the Companies are covered under various retirement plans. Current service costs are funded as the liability accrues, based on actuarial determinations. Prior service costs are being amortized over periods ranging up to 30 years.

Account Reclassifications-

In accordance with certain Federal Power Commission orders effective January 1, 1974, the following reclassifications have been made on a retroactive basis:

> Contributions in aid of construction, which is an accumulation of amounts received from customers for construction, were credited to the applicable plant accounts.

> Unamortized premium and discount on longterm debt have been combined into a single account in the long-term debt section of the balance sheet.

2. SUBSIDIARIES AND JOINT VENTURES:

The operations of Telephone Utilities, Inc. (T.U.) are included in the consolidated financial statements since October 1, 1973, at which time the Company had acquired by purchase approximately 66% of the outstanding common stock of T.U., a Washington company operating telephone properties, through

subsidiaries, principally in Washington, Oregon, Idaho and Nevada. On November 30, 1973, the Company exchanged all of the outstanding common stock of its subsidiary. Northwestern Telephone Systems, Inc., for an additional 1,800,000 common shares of T.U. This transaction resulted in the Company's ownership of approximately 80% of the outstanding common stock of T.U.

Investments in joint ventures at December 31, 1974 and 1973, include \$13,918,000 and \$11,902,000, respectively, representing the 50% equity interest in Decker Coal Company, an unincorporated joint venture. The Company's equity in the accounts of Decker for the years ended December 31, 1974 and 1973 are summarized as follows (in thousands):

	1974	1973
Assets	\$17,231	\$13,694
Liabilities	3,311	1,792
Joint venture capital		11,902
Revenues	16,527	9,014
Expenses		5,769
Joint venture income before applicable		
income taxes	6,816	3,245

3. COMPENSATING BALANCES:

Substantially all of the funds included in cash are in the form of demand deposits and include compensating balances informally required by banks under credit arrangements with respect to outstanding short-term loans and unused lines of credit. These balances may be withdrawn without restriction for use as general operating funds on a day-to-day basis, provided the Company maintains average bank balances totaling 10% of the banks' commitment under the credit arrangements or 15% of the outstanding borrowings, whichever is greater. Average balances required during the years ended December 31, 1974 and 1973 were \$6,500,000.

4. CAPITAL STOCK:

Under the Employees' Stock Purchase Plan, 28,397 shares of common stock were held by the Company as Trustee and 109,706 shares of unissued common stock were reserved for unpaid subscriptions of the participants in the Plan at December 31, 1974. In addition, 253,943 shares were reserved for future offerings under the Plan.

In June 1973, the Company sold 1,600,000 shares of its common stock to the public for \$35,666,000 and in April 1974 sold 2,500,000 shares of its common stock to the public for \$50,557,000.

In December 1974, the Company's shareholders approved an increase in authorized common stock from 25,000,000 shares to 50,000,000 shares.

5. INCOME TAXES:

Provisions for income taxes in 1974 and 1973 were less than the amounts computed by applying the statutory Federal income tax rate of 4872 to income before tax. The reasons for these differences are as follows (in thousands):

Computed income tax based on Statutory Federal income tax rate \$26,904 \$29,3	38
	-
Reduction in tax resulting from: Allowance for funds used during	
construction (8,061) (3,8	97)
Excess of tax over book depreciation	
(flow-through basis) (10,208) (10,2	621
Ad valorem, payroll and sales	
taxes capitalized (2,237) (1,6	47)
Investment tax credit restored (1,570) (1,5	73)
Other items capitalized and	
miscellaneous differences (3,439) (3.4	9:1)
Total income tax expense	100
Amount charged to other income (4,129) (1,0	
Federal and state income tax expense	
included in operating expenses \$ (2,740) \$ 7.4	72

Income tax expense consists of the following (in thousands):

	1974	1973
Taxes currently payable (refundable): Federal		\$ 2,593
Deferred income taxes:		
Deferred	6,588	4,659
Restored	(2,052)	(1,997)
Investment tax credit adjustments-net		2,277
Total income tax expense	\$ 1,389	\$ 8,525

Deferred income taxes relate primarily to timing differences between book and tax depreciation amounts.

6. COMMITMENTS AND CONTINGENT LIABILITIES:

The Company's construction program contemplates expenditures of \$242,000,000 in 1975, including \$117,304,000 budgeted for the Jim Bridger steamelectric project near Rock Springs, Wyoming. This project is described elsewhere in this report. The Company has substantial commitments in connection with the foregoing.

Rentals under lease commitments of the Companies for the years ended December 31, 1974 and 1973 were as follows (in thousands):

1974	19.73
Gross rentals charged to:	***
Operating expenses\$1,598	\$1,537
Other income accounts	628
Utility plant, clearing, and sundry accounts 2,294	1,526
Total 4,520	3,691
tess rentals from subleases	722
Net rentals	\$2,000

The minimum gross rental commitments of the Companies under all noncancelable leases for the periods indicated are as follows (in thousands):

1975	***				N.								*		*		*				*		ì						. 5	3,251
1976							¥					*	*	·		į.									,			×		3,170
1977				*			į			×										ė.			ķ			*		į.	*	3,061
1978			i			100	7															ě	9	į.	*					2,968
1979							į			Ç							ų,					*	ě	į,	*		×			2,770
1980-	198	4	ĺ,					Ĺ				×							*		*		×				,		*	11,343
1985-	1989	9			Į													*							*					9,725
1990-	199	4											*		Į.															7,626
Rema	ind	er	*		,	8.						*	*	*	*	*	*	*	*	*			*	*	*	*		*		8,925
	To	ota	ļ		*		*	*	*		*			*	*	*		*	*	*	*	*		×			*		4:11	52,839

Rental payments are calculated upon the basis of elapsed time. Substantially all options to renew existing leases provide for negotiation of the amount of rental at the time of exercising such options. Except for relatively minor leases, there are no existing options to purchase or escalation clauses. The Companies are also committed to pay all taxes and expenses of operation (other than depreciation) and maintenance applicable to the leased property, except for the property under several relatively minor leases.

7. EMPLOYEES' RETIREMENT PLANS:

Retirement plan costs were \$3,739,000 in 1974 and \$3,430,000 in 1973, of which \$311,000 and \$544,000, respectively, were for prior service. Of these costs, \$1,399,000 and \$1,206,000, respective. were applicable to construction payroll and were charged to plant accounts. Unfunded prior service cost at January 1, 1974 (exclusive of interest) was anproximately \$6,250,000. Of this total liability, approx mately \$2,998,000 represented the amount by which vested benefits exceeded the pension fund assets. In September 1974, the Federal 1974 Pension Reform Act was enacted and will become applicable to the Companies, in pertinent part, in 1975. The Companies have estimated that retirement plan costs will increase approximately \$300,000 to \$700,000 annually as a result of such Act.

8. SUBSEQUENT EVENTS:

In January 1975, the Company sold 3,500,000 shares of its common stock to the public for \$55,-580,000.

ACCOUNTANTS' OPINION

To the Directors and Stockholders of PACIFIC POWER & LIGHT COMPANY:

We have examined the consolidated balance sheet and the schedules of capital stock and long-term debt of Pacific Power & Light Company and subsidiaries as of December 31, 1974 and 1973, and the related statements of consolidated income, retained earnings, and changes in financial position for the years then ended. Our examination was 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 above-mentioned consolidated financial statements and schedules present fairly the financial position of the companies at December 31, 1974 and 1973, and the results of their operations and the changes in their financial position for the years then ended, in conformity with generally accepted accounting principles applied on a consistent basis after restatement for the change, with which we concur, to the consolidated basis of presentation as explained in the second paragraph of Note 1 to Financial Statements.

HASKINS & SELLS

Portland, Oregon February 28, 1975

CAPITALIZATION:		1973	1972	1971	1970
		The	ousands of Doll	ars	
Mortgage bonds	5 667,788	5 549,229	\$ 549,236	5 519,243	\$ 444,250
Guaranty of po"_t on central bonds—net	25,000	17,245	-	-	_
Convertible debentures	-	-1,792	1,877	2,013	2,354
Long-term notes	-	-	5,000	15,000	25,000
Long-term subsidiary debt	58,583	70,797	11,515	2,351	2,317
Installment contracts	1,060	852	1,153	777	1,149
Unamortized premium and discount on debt	(3,262)	(2,101)	(1.907)	(1,550)	(490)
TOTAL LONG-TERM DEBT	749,169	637,814	566,874	537,834	474,580
Preferred stock	117,236	117,236	117,236	92,236	62,236
Common stock and retained earnings	434,623	372,883	321,700	270,508	259.372
TOTAL CAPITALIZATION	\$1,301,028	\$1,127,933	\$1,005,810	\$ 900,578	5 796,188
RATIOS:					
Mortgage bonds	51.33%	48.69%	54.61%	57.66%	55.80%
Guaranty of pollution control bonds—net	1.92	1.53	-	_	-
Convertible debentures	-	0.16	0.19	0.22	0.30
Long-term notes payable	-	-	.50	1.67	3.14
Long-term subsidiary debt	4.50	6.28	1.14	0.26	0.29
Installment contracts	0.08	0.08	0.11	0.08	0.14
Unamortized premium and discount of debt	(0.25)	(0.19)	(0.19)	(0.17)	(0.06)
TOTAL LONG-TERM DEST	57.58	56.55	56.36	59.72	59.61
Preferred stock	9.01	10.39	11.66	10.24	7.81
Common stock and retained earnings	33.41	33.06	31.98	30.04	32.58
TOTAL CAPITALIZATION	100.00%	100.00%	100.00%	100.00%	100.00%
ENERGY SALES, CUSTOMER at	DA OTL				
	na OTT	HER STA	TISTICS	;	
ENERGY SALES (Thousands of kilowatt-hours):	1974	HER STA	TISTICS	1971	1970
ENERGY SALES (Thousands of kilowatt-hours): Residential		1973	1972	1971	-
6 11 41	1974	<u>1973</u> 5,529,310	<u>19/2</u> 5,235,260	<u>1971</u> 4,962,472	4,558,470
Residential	<u>1974</u> 5,653,332	1973 5,529,310 3,388,342	19/2 5,235,260 3,184,198	1971 4,962,472 2,940,770	4,558,470 2,752,649
Residential	1974 5,653,332 3,418,127	<u>1973</u> 5,529,310	<u>19/2</u> 5,235,260	<u>1971</u> 4,962,472	4,558,470
Residential	1974 5,653,332 3,418,127 5,286,592 141,144	1973 5,529,310 3,388,342 5,230,515	19/2 5,235,260 3,184,198 5,076,847	1971 4,962,472 2,940,770 4,828,399	4,558,470 2,752,649 4,761,404
Residential	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195	1973 5,529,310 3,388,342 5,230,515 157,407	19/2 5,235,260 3,184,198 5,076,847 152,374	1971 4,962,472 2,940,770 4,828,399 139,354	4,558,470 2,752,649 4,761,404 149,045
Residential	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195	1973 5,529,310 3,388,342 5,230,515 157,407 14,305,574	19/2 5,235,260 3,184,198 5,076,847 152,374 13,648,679	1971 4,962,472 2,940,770 4,828,399 139,354 12,870,995	4,558,470 2,752,649 4,761,404 149,045 12,221,568
Residential	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195 1,434,813	1973 5,529,310 3,388,342 5,230,515 157,407 14,305,574 2,864,894	19/2 5,235,260 3,184,198 5,076,847 152,374 13,648,679 2,394,948	1971 4,962,472 2,940,770 4,828,399 139,354 12,870,995 1,091,980	4,558,470 2,752,649 4,761,404 149,045 12,221,568 667,991
Residential	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195 1,434,813 526,575 15,996	1973 5,529,310 3,386,342 5,230,515 157,407 14,305,574 2,864,894 525,611	19/2 5,235,260 3,184,198 5,076,847 152,374 13,648,679 2,394,948 509,671	1971 4,962,472 2,940,770 4,828,399 139,354 12,870,995 1,091,980 448,132	4,558,470 2,752,649 4,761,404 149,045 12,221,568 667,991 417,551
Residential Commercial Industrial Government and Municipal TOTAL GENERAL BUSINESS Sales for resale—temporary —other Interdepartmental TOTAL ENERGY SALES	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195 1,434,813 526,575 15,996	1973 5,529,310 3,388,342 5,230,515 157,407 14,305,574 2,864,894 525,611 13,139	19/2 5,235,260 3,184,198 5,076,847 152,374 13,648,679 2,394,948 509,671 14,288	1971 4,962,472 2,940,770 4,828,399 139,354 12,870,995 1,091,960 448,132 13,832	4,558,470 2,752,649 4,761,404 149,045 12,221,568 667,991 417,551 13,872
Residential	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195 1,434,813 526,575 15,996 16,476,579	1973 5,529,310 3,388,342 5,230,515 157,407 14,305,574 2,864,894 525,611 13,139	19/2 5,235,260 3,184,198 5,076,847 152,374 13,648,679 2,394,948 509,671 14,288	1971 4,962,472 2,940,770 4,828,399 139,354 12,870,995 1,091,960 448,132 13,832	4,558,470 2,752,649 4,761,404 149,045 12,221,568 667,991 417,551 13,872
Residential Commercial Industrial Government and Municipal TOTAL GENERAL BUSINESS Sales for resale—temporary —other Interdepartmental TOTAL ENERGY SALES Power plant output—including 1 ower purchased	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195 1,434,813 526,575 15,996 16,476,579	1973 5,529,310 3,388,342 5,230,515 157,407 14,305,574 2,864,894 525,611 13,139 17,709,218	19/2 5,235,260 3,184,198 5,076,847 152,374 13,648,679 2,394,948 509,671 14,288 16,567,586	1971 4,962,472 2,940,770 4,828,399 139,354 12,870,995 1,091,980 448,132 13,832 14,424,939	4,558,470 2,752,649 4,761,404 149,045 12,221,568 667,991 417,551 13,872 13,320,982
Residential Commercial Industrial Government and Municipal TOTAL GENERAL BUSINESS Sales for resale—temporary —other Interdepartmental TOTAL ENERGY SALES Power plant output—including 1 ower purchased (Thousands of kilowatt-hours)	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195 1,434,813 526,575 15,996 16,476,579	1973 5,529,310 3,388,342 5,230,515 157,407 14,305,574 2.864,894 525,611 13,139 17,709,218	19/2 5,235,260 3,184,198 5,076,847 152,374 13,648,679 2,394,948 509,671 14,288 16,567,586	1971 4,962,472 2,940,770 4,828,399 139,354 12,870,995 1,091,960 448,132 13.832 14.424,939	4,558,470 2,752,649 4,761,404 149,045 12,221,568 667,991 417,551 13,872 13,320,982
Residential Commercial Industrial Government and Municipal TOTAL GENERAL BUSINESS Sales for resale—temporary —other Interdepartmental TOTAL ENERGY SALES Power plant output—including power purchased (Thousands of kilowatt-hours) Kilowatts of generating capacity installed at year-end Number of customers at year-end: Electric	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195 1,434,813 526,575 15,996 16,476,579	1973 5,529,310 3,388,342 5,230,515 157,407 14,305,574 2.864,894 525,611 13,139 17,709,218	19/2 5,235,260 3,184,198 5,076,847 152,374 13,648,679 2,394,948 509,671 14,288 16,567,586	1971 4,962,472 2,940,770 4,828,399 139,354 12,870,995 1,091,960 448,132 13.832 14.424,939 15,637,969 1,365,018	4,558,470 2,752,649 4,761,404 149,045 12,221,568 667,991 417,551 13,872 13,320,982
Residential Commercial Industrial Government and Municipal TOTAL GENERAL BUSINESS Sales for resale—temporary —other Interdepartmental TOTAL ENERGY SALES Power plant output—including power purchased (Thousands of kilowatt-hours) Kilowatts of generating capacity installed at year-end Number of customers at year-end: Electric Water	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195 1,434,813 526,575 15,996 16,476,579	1973 5,529,310 3,388,342 5,230,515 157,407 14,305,574 2,864,894 525,611 13,139 17,709,218	19/2 5,235,260 3,184,198 5,076,847 152,374 13,648,679 2,394,948 509,671 14,288 16,567,586	1971 4,962,472 2,940,770 4,828,399 139,354 12,870,995 1,091,980 448,132 13.832 14.424,939 15,837,969 1,365,018 480,383 23,774	4,558,470 2,752,649 4,761,404 149,045 12,221,568 667,991 417,551 13,872 13,320,982 14,668,302 1,365,268
Residential Commercial Industrial Government and Municipal TOTAL GENERAL BUSINESS Sales for resale—temporary —other Interdepartmental TOTAL ENERGY SALES Power plant output—including power purchased (Thousands of kilowatt-hours) Kilowatts of generating capacity installed at year-end Number of customers at year-end: Electric	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195 1,434,813 526,575 15,996 16,476,579 18,218,967 2,320,279	1973 5,529,310 3,388,342 5,230,515 157,407 14,305,574 2,864,894 525,611 13,139 17,709,218 19,472,017 2,320,279	19/2 5,235,260 3,184,198 5,076,847 152,374 13,648,679 2,394,948 509,671 14,288 16,567,586 18,215,458 2,097,626	1971 4,962,472 2,940,770 4,828,399 139,354 12,870,995 1,091,960 448,132 13.832 14.424,939 15,637,969 1,365,018	4,558,470 2,752,649 4,761,404 149,045 12,221,568 667,991 417,551 13,872 13,320,982 14,668,302 1,365,268
Residential Commercial Industrial Government and Municipal TOTAL GENERAL BUSINESS Sales for resale—temporary —other Interdepartmental TOTAL ENERGY SALES Power plant output—including power purchased (Thousands of kilowatt-hours) Kilowatts of generating capacity installed at year-end Number of customers at year-end: Electric Water	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195 1,434,813 526,575 15,996 16,476,579 18,218,967 2,320,279 540,876 25,840	1973 5,529,310 3,388,342 5,230,515 157,407 14,305,574 2,864,894 525,611 13,139 17,709,218 19,372,017 2,320,279 524,487 24,820	19/2 5,235,260 3,184,198 5,076,847 152,374 13,648,679 2,394,948 509,671 14,288 16,567,586 18,215,458 2,097,626	1971 4,962,472 2,940,770 4,828,399 139,354 12,870,995 1,091,980 448,132 13.832 14.424,939 15,837,969 1,365,018 480,383 23,774	4,558,470 2,752,649 4,761,404 149,045 12,221,568 667,991 417,551 13,872 13,320,982 14,668,302 1,365,268 466,197 23,345
Residential Commercial Industrial Government and Municipal TOTAL GENERAL BUSINESS Sales for resale—temporary —other Interdepartmental TOTAL ENERGY SALES Power plant output—including power purchased (Thousands of kilowatt-hours) Kilowatts of generating capacity installed at year-end Number of customers at year-end: Electric Water Steam heating	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195 1,434,813 526,575 15,996 16,476,579 18,218,967 2,320,279 540,876 25,840 628	1973 5,529,310 3,388,342 5,230,515 157,407 14,305,574 2,864,894 525,611 13,139 17,709,218 19,372,017 2,320,279 524,487 24,820 683	19/2 5,235,260 3,184,198 5,076,847 152,374 13,648,679 2,394,948 509,671 14,288 16,567,586 18,215,458 2,097,626 507,746 24,252 714	1971 4,962,472 2,940,770 4,828,399 139,354 12,870,995 1,091,980 448,132 13,832 14,424,939 15,837,969 1,365,018 480,383 23,774 724	4,558,470 2,752,649 4,761,404 149,045 12,221,568 667,991 417,551 13,872 13,320,982 14,668,302 1,365,268 466,197 23,345 755
Residential Commercial Industrial Government and Municipal TOTAL GENERAL BUSINESS Sales for resale—temporary —other Interdepartmental TOTAL ENERGY SALES Power plant output—including power purchased (Thousands of kilowatt-hours) Kilowatts of generating capacity installed at year-end Number of customers at year-end: Electric Water Steam heating Telephone stations served	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195 1,434,813 526,575 15,996 16,476,579 18,218,967 2,320,279 540,876 25,840 628	1973 5,529,310 3,388,342 5,230,515 157,407 14,305,574 2,864,894 525,611 13,139 17,709,218 19,372,017 2,320,279 524,487 24,820 683	19/2 5,235,260 3,184,198 5,076,847 152,374 13,648,679 2,394,948 509,671 14,288 16,567,586 18,215,458 2,097,626 507,746 24,252 714	1971 4,962,472 2,940,770 4,828,399 139,354 12,870,995 1,091,980 448,132 13,832 14,424,939 15,837,969 1,365,018 480,383 23,774 724	4,558,470 2,752,649 4,761,404 149,045 12,221,568 667,991 417,551 13,872 13,320,982 14,668,302 1,365,268 466,197 23,345 755
Residential Commercial Industrial Government and Municipal TOTAL GENERAL BUSINESS Sales for resale—temporary —other Interdepartmental TOTAL ENERGY SALES Power plant output—including power purchased (Thousands of kilowatt-hours) Kilowatts of generating capacity installed at year-end Number of customers at year-end: Electric Water Steam heating Telephone stations served Residential electric service statistics:	1974 5,653,332 3,418,127 5,286,592 141,144 14,499,195 1,434,813 526,575 15,996 16,476,579 18,218,967 2,320,279 540,876 25,840 628 115,757 467,522	1973 5,529,310 3,388,342 5,230,515 157,407 14,305,574 2,864,894 525,611 13,139 17,709,218 19,372,017 2,320,279 524,487 24,820 683 107,719	19/2 5,235,260 3,184,198 5,076,847 152,374 13,648,679 2,394,948 509,671 14,288 16,567,586 18,215,458 2,097,626 507,746 24,252 714 38,406	1971 4,962,472 2,940,770 4,828,399 139,354 12,870,995 1,091,980 448,132 13.832 14.424,939 15,837,969 1,365,018 480,383 23,774 724 35,700	4,558,470 2,752,649 4,761,404 149,045 12,221,568 667,991 417,551 13,872 13,320,982 14,668,302 1,365,268 466,197 23,345 755 34,207

COMMON STOCK:

The Company's Common Stock is 3.25 Par Value is listed on the New York and Pacific Stock Exchanges. The following table shows the high and low sales prices of the Common Stock on the New York Stock Exchange during the respective periods indicated as reported in The Wall Street Journal.

			1973					
Quarter:	1st	2nd	3rd	41h -	1st	2nd	3rd	4th
High	251/2	211/e	18'/2	171/2	261/8	241/8	251/6	255/6
low		171/2	15	131/8	221/8	221/8	212/4	201/2

Quarterly cash dividends have been paid at the rate of 371/2 cents per share for the first and second quarters of 1973 and at 40 cents per share for each quarter thereafter.

PREFERRED STOCK:

The following table shows the high and low sales prices of the Company's 5% Cumulative Preferred Stock, \$100 Par Value, on the American Stock Exchange.

		19	74			1973				
Quarter:	1st	2nd	3rd	4th	1st	2nd	3rd	4th		
High	66	63	55	533/4	681/2	68	651/2	65		
LOW		511/2	511/2	50	631/2	631/4	617/8	583/4		

The Company's ten series of Serial Preferred Stock, S100 Par Value, are traded over-the-counter. Although the following table of quarterly price ranges for 1973 and 1974 is based on the best available bid prices for the periods indicated, the stock is closely held and infrequently traded and, therefore, the prices quoted should be treated as reasonable approximations:

			19	74			19	173	
	Quarter:	1st	2nd	3rd	4th	1st	2nd	3rd	4th
4.52%	No quotations available.								
7.00%	High		80 NQ	NQ NQ	NQ NQ	· 84 83	83 NQ	80 NQ	80 NQ
6.00%	High		66 NQ	NQ NQ	NQ NQ	73 70	70 NQ	70 NQ	70 NQ
5.00%	High		55 NQ	43 NQ	NQ NQ	62 ¹ / ₂ 61	61 NQ	61 ¹ / ₂ 58	58 NQ
5.40%	High		60 NQ	NQ NQ	NQ NQ	69 68	67 NQ	NQ NQ	67 NQ
4.72%	High		52 NQ	N'Q N'Q	42 NQ	61	NQ NQ	NQ NQ	60 NQ
4.56%	High		50 NQ	NQ NQ	41 NQ	56 55	57 ³ / ₄ 55	NQ NQ	55 NQ
8.92%	Hight	104	98 85	84 79	84 76	107 105	106 106	106 103	104 103
9.08%	High	1041/2	100 87	81 80	85 ¹ / ₂ 77	108 107	108 108	104 NQ	104 NQ
7.96%	High		84 75	71 70	74 ⁷ /s 68	102 102	NQ NQ	NQ NQ	100 NQ

NQ-No quote available.

Quarterly cash dividends were paid on each class of the Company's Preferred Stock at their stated rates during 1973 and 1974.

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THE WITCHINGTON WATER POWER COMPANY

BALANCE SHEET DECEMBER 31, 1974 AND 1973

ASSETS		
	1974	1973
UTILITY PLANT:	\$386,675,066	\$367,277,773
E (ECTIC	63,263,179	59,745,809
Gas	12,972,916	12,315,674
Other	8,529,513	6,994,255
Construction work in progress	471,440,674	446,333,511
Total		80,324,545
Accumulated depreciation and amortization	87,975,479	
Utility plant — net	383,465,195	366,003,966
INVESTMENTS:	15,696,230	14,801,436
Subsidiary companies Other	560,203	1,171,309
Other	16,256,433	15,972,745
Total investments	10,230,100	
CURRENT ASSETS:		
Cash in banks and working funds	475,789	521,899
Receivables:		
Customers — net	9,438,903	8,422,044
Other	2,338,850	1,790,627
Materials and supplies (average cost)	4,272,442	2,681,803
Other	379,574	246,112
Total current assets	16,905,558	13,662,485
DEFERRED DEBITS:		
Unamort zed debt expense	1,659,135	1,764,289
Preliminary survey and investigation charges	940,606	873,015
Other	825,759	1,000,023
Total deferred debits	3,425,500	3,637,327
TOTAL	\$420,052,686	\$399,281,523
		4

LIABILITIES

	1974	1973
LONG-TERM DEBT (Note 2)	\$262,498,573	\$248,270,551
COMMON STOCK — No par; authorized, 10,000,000 shares; outstanding — 1974, 6.815.077 shares; 1973, 6,769,535 shares (Note 3)		110,794,876
RETAINED EARNINGS	21,199,164	16,984,113
ACCUMULATED AMOUNT INVESTED IN THE BUSINESS EQUIVALENT TO REDUCTIONS IN FEDERAL INCOME TAXES RESULTING FROM ACCELERATED AMORTIZA- TION (RECORDED AS RETAINED EARNINGS—RE- STRICTED FOR FUTURE FEDERAL INCOME TAXES IN		
ACCOUNTS MAINTAINED PURSUANT TO STATE REGU- LATORY REQUIREMENTS)	4,336,417	4,878,457
CURRENT LIABILITIES:		
Currently maturing long-term debt	668,000	586,000
Accounts payable	5,091,162	2,816,123
Payable to subsidiary companies	1,236,537	
Taxes accrued	6,556,943	6,207,249
Interest accrued.	2,570,527	2,563,871
Other	1,321,822	1,310,078
Total current liabilities	17,444,991	13,483,321
DEFERRED CREDITS:		
Investment tax credits	1,162,778	1,191,558
Other.	1,708,824	460,622
Total deferred credits	2,871,602	1,652,180
CONTRIBUTIONS IN AID OF CONSTRUCTION.		3,218,015
TOTAL	\$420,052,686	\$399,281,523

THE WASHINGTON WATER POWER COMPANY

STATEMENT OF INCOME AND RETAINED EARNINGS

For the Years Ended December 31, 1974 and 1973

	1974	1973
OPERATING REVENUES: Electric		\$65,166,750 26,424,089 1,407,726
Other		92,998,565
OPERATING REVENUE DEDUCTIONS: Operating expenses Federal and state income taxes. Other taxes. Depreciation. Total operating revenue deductions OPERATING INCOME	58,426,481 5,866,070 9,001,135 8,362,829 81,656,515	45,898,028 4,730,767 9,350,218 7,779,240 67,758,253 25,240,312
OTHER INCOME (DEDUCTIONS): Allowance for funds used during construction. Equity in earnings (losses) of subsidiary companies. Other — net. Total other income (deductions) — net.	5,992	466,518 575,720 115,697 1,157,935
INTEREST CHARGES: Interest on long-term debt	14,812,061 122,666	13,124,931 169.619
Total interest charges	14,934,727	13,294,550
TRANSFER — From accumulated amount invested in the business equivalent to reductions in Federal income taxes resulting from accelerated amortization.		542,040
NET INCOME AVAILABLE FOR DIVIDENDS AND OTHER CORPORATE PURPOSES. \$2.11 a share in 1974; \$2.04 in 1973 — based on average shares	14,350,812	13,645,737
DEDUCT — Cash dividends	(10,135,761)	(9,649,054)
RETAINED EARNINGS, JANUARY 1 RETAINED EARNINGS, DECEMBER 31	\$21,199,164	12,987,430 \$16,984,113

THE WASHINGTON WATER POWER COMPANY

STATEMENT OF CHANGES IN FINANCIAL POSITION

For the Years Ended December 31, 1974 and 1973

	1974	1973
SOURCE OF FUNDS:		
Prom operations: Net income. Depreciation and amortization. Investment tax credit adjustments — net. Allowance for funds used during construction. Undistributed (earnings) losses of subsidiary companies. Non-cash income transfer.	(33,378) (700.796) 405,206	\$13,645,737 8,046,518 121,202 (466,518) (575,720) (542,040)
Total from operations.		20,229,179
From other sources: Bank borrowings Sale of bonds Sale of common stock Issuance of common stock in Columbia Gas Company merger Changes in other working capital components — net Changes in other non-current balance sheet items — net	247,303 659,760 636,596	18,000,000 20,000,000 5,411,351 (2,733,543) (573,422)
	\$57,420,552	\$60,333,565
APPLICATION OF FUNDS: Repayment of bank borrowings. Construction expenditures. Cash dividends. Investments in subsidiary companies Acquisition of Columbia Gas Company (primarily net utility plant).	10,135,761 1,300,000 855,403	\$21,000,000 24,466,259 9,649,054 4,611,252
Redemption of debentures TOTAL FUNDS APPLIED	\$57,420,552	\$60.333.565
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NOTES TO FINANCIAL STATEMENTS

DECEMBER 31, 1974 AND 1973

1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

SYSTEM OF ACCOUNTS-

The accounting records of the Company are maintained in accordance with the uniform system of accounts prescribed by the Federal Power Commission (FPC) and adopted by the appropriate State regulatory commissions.

UTILITY PLANT ---

The cost of additions to utility plant, including an allowance for funds used during construction, and replacements of units of property and betterments, is capitalized. Maintenance and repairs of property and replacements determined to be less than units of property are charged to operating expenses. Costs of depreciable units of property retired plus costs of remayal less salvage are charged to accumulated depreciation.

DEPRECIATION -

Depreciation provisions are computed by a method of depreciation accounting utilizing unit rates for electric hydro production plants and composite rates for other properties. Such rates are designed to provide for retirements of properties at the expiration of their service lives. The rates include annuity and interest components, in which the interest component for electric hydro production plant is six per cent and for other property is zero per cent. Depreciation of transportation equipment is provided on the basis of miles or hours of operation. The ratio of depreciation provisions to average depreciable property was 1.94% in 1974 and 1.89% in 1973.

SUBSIDIARIES --

The Company accounts for its investments in subsidiary companies on the equity method, whereby earnings or losses of subsidiaries are reflected in other income and added to or deducted from the cost of investments in the balance sheet.

RETIREMENT PLAN-

The Company has a Trusteed Retirement Plan covering its regular full-time employees. Pension costs are computed on the basis of accepted actuarial methods and include current service costs and amortization of prior service costs over 15 years. The costs of the plan (\$960,000 in 1974 and \$856,000 in 1973) are borne by the Company. The Company's policy is to fund pension cost accrued.

INCOME TAXES-

Provisions for income taxes are based generally on income and expense as reported for financial statement purposes adjusted principally for the allowance for funds used during construction, certain expenses capitalized, and the excess of tax depreciation (computed primarily on accelerated methods) over book depreciation. In accordance with requirements of regulatory authorities having jurisdiction over rates, the Company's tax provisions reflect the current tax reductions arising from such timing differences.

Investment tax credits are accounted for on the "flow-through" method whereby credits on new production facilities are amortized over a five-year period and credits on other plant placed in service are credited to Federal income tax expense currently. Such treatment is in accordance with directives of regulatory authorities and resulted in a reduction of Federal income tax expense of \$850,000 in 1974 and \$882,000 in 1973.

The Company and its subsidiaries file consolidated Federal income tax returns. Subsidiaries are charged or credited with the tax effects of their operations and investment credits.

During a 60-month period ended February 1958, provisions for Federal income taxes gave effect to accelerated amortization, for tax purposes only, of 65% of the depreciable cost of the Cabinet Gorge Hydroelectric Project. Accounting for the resultant reduction in Federal income taxes was as prescribed by an order of the Washington Utilities and "ansportation Commission. The order provided that during the 60-month period the reduction in taxes was to be segregated from net i come and accumulated in an account entitle ' Relained Earnings-Restricted, and that 'he amount so accumulated be transfer ed (\$542.040 annually) to retained earnings over . the following 25-year period, during which pe riod and continuing throughout the life of the property, Federal income taxes are expected to be greater than they would have been if accelerated amortization had not been claimed.

1974 RECLASSIFICATIONS

In 1974, pursuant to FPC instructions, amounts received from customers for electric construction, formerly classified as Contributions in Aid of Construction, have been applied as a reduction of related plant accounts. Also, unamertized dobt premium has been classified with related long-term dobt.

2. LONG-TERM DEBT

UNG-ILEM DEDI	December 31					
	1974	1573				
First mortgage bands						
griff, Series due 1962	20,370,000	\$ 26 370,050				
41.1. Series Run 1987	30.000,000	30,000,010				
41. Servis Bud 1988	20.010.000	20,000,010				
Z' 1 See es que 1923	15,000,000	15.000.000				
4 15, Series due 1989	15,000,000	15 000.000				
47.5 Series due 1994	30.000.000	30,000,000				
40,5, 56- 45 BLK 1995	10,000,000	10.000.000				
61. Series que 1996	20.000.000	20.000.000				
gian Series due 2000	20,600,000	26,000,000				
77/15 Series due 2003	20,000,000	20.000,000				
Total	200,370,000	200.370,000				
Sinking fund decentures:						
414°2 due 1978	7,754,000	8,092,000				
412's due 1983	6.750,000	7.000.000				
4745 due 1990	5,100,000	5,250,000				
6%% due 1991	15,000,000	15.000.000				
Total	34,504.000	35.342.000				
Unamortized debt premium	524,573	558.561				
Notes payable—banks: Due November 1, 1974	27.000.000	12,000,000				
*Due December 1, 1975	Street Street, or other Designation of the last of the	\$248.270,561				
Total long-term debt .	\$262,495,573	1000000				

*Notes payable -- banks represent borrowings under a \$35,000,000 line of credit with interest at the prime commercial train rate. \$18,000,000 of the borrowings thereunner was used to creday the notes which were due November 1, 1974 in December 1974 the Company filed a registration statement with the Securities and Exchange Commission relating to a proposed sale of 300,000 shares of previously unissued common stock and \$,5,000,000 principal amount of First Mortgage bends due 2005. The Company expects these securities to be sold in February 1975 with the proceeds to be used to prepay notes payable banks and to carry forward the Company's construction program. carry forward the Company's construction program.

3. CONMON STOCK

In 1973 the Company sold 250,000 shares of its no-par common stock for \$5,112,500. In 1974, 32,938 shares were issued to acquire Columbia Gas Company which was merged into the Company.

Under the Company's Employees' Stock Purchase Plan, 12,554 shares were issued during 1974 and 14,725 in 1973 at \$19.95 a share. At December 31, 1974, 3,157 shares are yet to be issued at \$19.95 a share. On May 10, 1974 the Company's shareholders approved an amendment to the Plan providing that a maximum number of 150,000 shares may subsequently be issued.

OPINION OF INDEPENDENT CERTIFIED PUBLIC ACCOUNTANTS

HASKINS & SELLS Certified Public Accountants 2100 Seattle-First National Bank Building Seattle, Washington 98154

The Washington Water Power Company:

We have examined the balance sheet of The Washington Water Power Company as of December 31, 1974 and 1973 and the related statements of income and retained earnings and changes in financial position for the years then ended. Our examination was 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

In our opinion, the accompanying financial statements present fairly the financial position of the Company at December 31, 1974 and 1973 and the results of its operations and changes in its financial position for the years then ended, in conformity with generally accepted accounting principles applied on a consistent basis.

January 24, 1975

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	1974	1973	1972	1971	1970
OPERATING REVENUES:	\$ 74,533	\$ 55,167	\$ 55,618	\$ 52.578	\$ 50 615
Electric	33,596	26,424	25,808	23,033	20.141
Gas	1.969	1,408	1,428	1,376	1,267
Other	110.098	92.999	82,854	76,987	72.033
Total operating revenues	110.000	32,333		-	
OPERATING REVENUE DEDUCTIONS:	E0 400	45,899	40,075	34,896	32.353
· Operating expenses	58.426	4,731	5,115	5,638	6,083
Federal and state income taxes	5,866	9,350	8,385	7,917	7,413
Other taxes	9,001 8.363	7,779	6,445	6,320	5.5:5
Depreciation	AND DESCRIPTION OF SHAPE	67,759	60,020	54,771	51,345
Total operating revenue deductions	81.656				20,743
OPERATING INCOME	28,442	25,240	22,834	22,216	20,7-5
OTHER INCOME (DEDUCTIONS):	201	100	2,049	1,471	921
Allowance for funds used during construction	701	466 576	2,045		
Equity in earnings of subsidiary companies	(405)	116	(504)	(290)	393
Other	6	and the second second second second	1,545	1,181	1.314
Total other income (deductions) — net.	302	1,158	-		11.394
TOTAL INTEREST CHARGES	14,935	13,294	12,156	11,867	**********
INCOME BEFORE THE FOLLOWING ITEM	13,809	13,104	12,223	11,530	10,668
TRANSFER — From accumulated amount invested in the business equivalent to reductions in Federal income taxes resulting from				EAD	542
accelerated amortization	542	542	542	542	
NET INCOME AVAILABLE FOR DIVIDENDS	c 14 051	\$ 13,646	\$ 12,765	\$ 12,072	\$ 11.210
AND OTHER CORPORATE PURPOSES	\$ 14.351				\$ 1.80
Earnings per Share (Average Shares)	\$ 2.11	\$ 2.04	\$ 1.96	\$ 1.88 \$ 1.86	\$ 1.80
Earnings per Share (Outstanding Shares)	\$ 2.11	\$ 2.02	\$ 1.96	\$ 1.86 \$ 1.36	\$ 1.32
Dividends per Share	\$ 1.49	\$ 1.44	\$ 1.39	\$ 1.50	4 1.02
Gross Utility Plant:	******	\$373,846	\$354,525	\$341,739	\$321,923
Electric	\$394,748	60,157	57,963	54,403	54,114
Gas	63.544 13,149	12,331	11,379	10,822	10,431
Other	Annual Control of the	\$446,334	\$423.867	\$406,964	\$386,468
Total	\$471,441			172,294	167,344
Average Electric Customers	188.178	183,571	178,037	1/2,234	201,011
Kwh Sales (in millions):	4.873	4,747	4,604	4,344	4,075
General Business	3.050	2,056	1,798	1,451	1,513
Other Sales*	7,923	6,803	6,402	5,795	5,588
Electric Residential Service Averages:	166.558	162,328	157,205	151,640	146,616
Number of Customers		12,667	12,498	11,960	11,361
Annual Use Per Customer (Kwh)	1.21	1.19	1.19	1.21	1.25
Gas Residential Service Averages:					
Number of Customers	61.858	58,968	55,540	51,670	47,550
Revenue Per Therm (in cents)	15.78	13.50	13.12	12.53	12.30
Total Payroll (Thousands of \$)	\$ 15.144	\$ 14,092	\$ 13,429	\$ 12,654	\$ 11,641
Employes at December 31	1 100	1,103	1,100	1,111	1,090
Chipleyes at December 31					

^{*}Includes surplus energy sales to other utilities.

1559	1968	1967	1966	1965
4 24 543	\$ 47,037	\$ 46 463	\$ 42,234	\$ 39,73%
19 119	17,215	14/027	11,896	11.153
1204	1,109	1.030	1,057	1,036
(8 992	65,561	61.525	55,187	51 967
15.202	05,551	01,323	33,107	
33.474	28,906	27.917	23,876	7.2.842
6.544	6,252	4.451	3,670	2.872 -
7.091	6,794	6,539	6,175	5,848
5 193	5,075	4,853	4,547	4.290
49.308	47,027	43.770	38,268	35.852
19 684	18,334	17.755	16,919	16,115
423	463	40	96	99
245)	(361)	(372)	(433)	(848)
158	102	(332)	(337)	(749)
9 533	9,200	8,824	8,534	7,889
10.009	9,236	8,599	8,048	7,477
542	542	542	542	542
\$ 10.551	\$ 9,778	\$ 9,141	\$ 8,590	\$ 8,019
\$ 1.76	\$ 1.68	\$ 1.58	\$ 1.48	\$ 1.39
\$ 1.70	\$ 1.68	\$ 1.58	\$ 1.48	\$ 1.39
1 128	\$ 1.21	\$ 1.18	\$ 1.12	\$ 1.08
\$303.339	\$291,778	\$284,456	\$279,504	\$275,469
13.438	47,017	42,603	38,545	33.224
10,007	9,534	9.070	8,781	8,257
\$1:3.784	\$348,329	\$336,129	\$326,830	\$316.950
163,324	160,311	156,594	154,253	152,056
3 052	3,681	3.400	3,323	3,150
1.455	1.732	2.802	1,120	1.035
5 438	5,413	6,202	4,443	4,185
112 835	139.881	136,337	134,029	132.071
11.129	10.413	9,952	9,861	9.735
1 29	1.33	1.36	1.36	1.36
43 016	38,766	34,900	31,734	28.656
12 19	12.28	12.35	12.45	12.38
1 1 1 1	\$ 10,106	\$ 9.392	\$ 8,962	\$ 8,712
1.34	1.079	1.071	1,076	1,083
	1,000		.,0.0	

MANAGEMENT'S DISCUSSION OF THE STATEMENT OF INCOME

The improvement in revenues for the periods ending subsequent to December 31, 1972 is attributable to increased electric sales for resale, increased natural gas rates to offset the increased cost of purchased natural gas, and system growth.

Inflationary factors and increase in purchased natural gas cost resulted in increased operating expenses for the twelve months ended December 31, 1974. Increased operating expenses in 1973 resulted primarily from placing the Centralia Steam Electric Plant in service.

Credits to income for allowance for funds used during construction are primarily the result of construction related to the Company's one-third ownership in an underground gas storage project at Chehalis which was placed in service in 1970, and the Company's 15% ownership in the Centralia Steam Electric Generating Plant which was placed in service December 31, 1972.

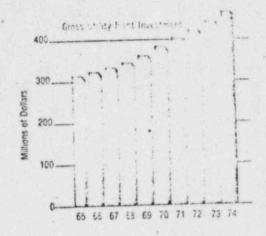
Interest charges in 1974 increased due to increased interest rates on and higher levels of bank borrowings.

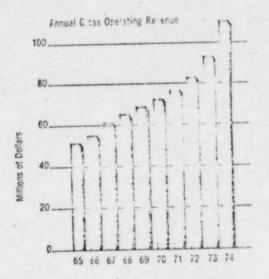
Dividends and Price Range

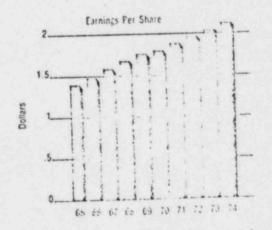
The Company has paid dividends, without interruption, on outstanding shares of its Common Stock since 1899 and has increased the total dividend for each of the past twelve years. On December 13, 1974, the dividend was raised to its present rate of 38 cents per share (equivalent to an annualized rate of \$1.52). Dividends paid and the high and low prices of the Company's Common Stock on the New York Stock Exchange for the periods indicated were as follows:

		Price F	Range
1973 1st Quarter 2nd Quarter 3rd Quarter 4th Quarter	Dividends Per Share 0.36 0.36 0.36 0.36	High 2234- 211/2 2138- 201/2	Low 20½ 20½ 1858 1734
1974 1st Quarter 2nd Quarter 3rd Quarter 4th Quarter	0.37 0.37 0.37 0.38	21 205% 18 175%	19 17½ 15¾ 15¾

The Common Stock of the Company is listed on the New York, Pacific, and Spokane stock exchanges.







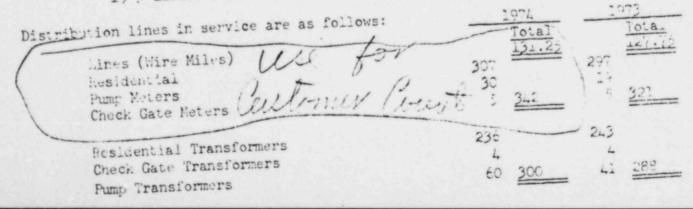
EAST END MUTUAL ELECTRIC CO., LTD. Rupert, Idaho SCHEDULE OF FIXED ASSETS November 30, 1974

Dep	reciation	Cost	Depreciation 12/1/73 thru 11/30/74	Accumulated Depreciation 11/30/74
DISTURIBUTION LINES: Lines - 1961 and prior Lines - 1962-1967 Line Extension - 1968 Transformers 1965-1970 Construction 1969-71 Land Line Extensions 1972 26 Transformers 1972 Sub Station Regulator 1972 Line Extensions 1973 Line Extensions 1973 Meters 1973 Line Extensions 1974 73 Transformers 1974 Reters 1974	33353 3553555	\$ 34,527.57 17,948.60 723.40 11,725.00 18,803.38 6,000.00 4,243.63 6,098.50 1,500.00 3,381.10 13,623.40 615.55 5,158.75 17,803.15 821.45 \$142,973.48	\$ 1,035.83 538.45 21.70 586.25 545.66 .00 127.31 304.93 75.60 101.43 681.17 61.56 128.97 267.05 41.05 \$ 4,516.36	\$ 26,512.38 7,129.41 151.90 3,200.07 2,821.41 .00 318.28 762.32 187.50 152.15 1,021.76 92.34 128.97 267.05 41.05 \$ 42,780.59
EQUIPMENT: 1964 2 Ton Chevrolet Truc Aerial Ladder Power Saw 1967 3/4 Ton Chev. Pickup Wodel 10 Winch Post Hole Digger Power Saw GE Recorder	10	\$ 3,398.00 5,095.00 200.00 3,410.62 1,306.04 92.40 190.50 678.60 \$ 14,371.16	130.60 11.5: 19.0: 45.2	3,134.29 964.20 34.65 38.10 45.24 \$ 11,171.73
OFFICE EQUIPMENT		\$ 2,370.1	1 \$ 107.3	5 3 1,296.07
TOTAL FIXED ASSETS (Exhi		\$154,714.7		12
TOTAL DEPRECIATION E	PENSE (Ex	nibit C)	\$ 5,616.	≤ \$ 55,254.35

TOTAL ACCUMULATED DEPRECIATION (Exhibit A)

\$ 55,254.34

Depreciation charged to operations for the years November 30, 1974, and 1973 amounted to \$ 5,616.33 and \$ 4,711.95, respectively.



FAST	EID	MUTUAL	ELECTRIC	CO.,	LTD.
21.16.4		Rupert	, Idaho		

Schedule 2 Page 11

SCHEDULE OF CERTIFICATES OF DEPOSIT & INTEREST FECEIVABLE November 30, 1974

	Certificates of Deposit	Interest Received	Interest Receivable
Idaho Bank & Trus' Co., Paul, Idaho	\$ 5,000.00	\$ 481.25	\$ 17.33
Pirst Security Bank of Idaho, N.A., Rupert, idaho, til Interest paid quarterly	17,000.00	977.50	136.93
Bank of Idaho, Burley, Idaho	2,000.00	110.00	5.73
Total Certificates of Deposit (Exhibit A)	\$ 24,000.00		
Total Interest Received		\$ 1,568.75	
Total Interest Receivable (Exh.	itit A)		\$ 110.49
Summary of Interest Receivable:			\$ 159.41
Balance a: 12/1/73 Interest earned during Year Ended 11	_/30/74		1,569.33 \$ 1,728.74 1,568.75
Less: Interest Received			\$ 254,99
Balance at 11/30/74 (Exhibit A)			

EAST MID MUTUAL ELECTRIC COMPANY, LTD. Rupert, Idaho

Schedule 3 Page 12

SCHEDULE OF INSURANCE COVERAGE November 30, 1974

	Limit of Coverage	Prepaid Premium
Fidelity Bond: Blanket Bond, All Employees Safeco #FID-32825 6/14/74 to 6/14/75	\$ 10,000.00	\$ 4C.2;
Workmen's Compensation: Hupert Abstract Company, Agent Argonaut Insurance Companies #50-282-517749	\$ 100,000.00	37.92
Blanket Commercial Policy: Safeco #CP222392 5/27/74 to 5/27/75		373.50
Vehciles - Public Liability Property Damage Medical Collision Uninsured Motorist Public Liability other than vehicles Property Damage Other than vehicles Transformers stored in open - Fire, Theft,	\$ 100/300,000 25,000.00 2,000.00 \$ 50 deductible 10/20,000 100/300,000 25/25,000 etc. 2,900.00	
Fire & Extended Coverage: (expires 3/14/76) General Insurance Co. of America #10F876589 Office Equipment Warehouse Buildings Electrical parts & Equipment in buildings Foles stored in open Transformers stored in open	\$ 1,500.00 800.00 5,500.00 2,500.00 6,000.00	162
Total Premium Prepaid (Exhibit A)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$ 470.1.

FOR MONTH ENDING December 31, 1974

RIBUTORCITY OF HEYBURN,	DEVENUE FRE	POY SALES AND C	USTOMER STATISTICS		NO. OF CUST
		LAPS	1. 11		THIS MON' H 4"
		FAR TO DATE	THIS WOUTH	9,044,330	655 (120
ENERGY SALES	THIS MOUTH	87.737.69	1,053,750	9,044,550	
	7,597.23	81.131.05			
Pesidential & Farm					56 (51
Residential seasonal			141,520	1,452,130	30 (3/
	1,646.20	16,391.43	17,880	148,000	4 3 (6)
Commercial (50 KVA or less)	113.95	2,320.46		44,526,880	2)
Commercial (over 50 KVA)	23,950.98	287,103.51	3,397,120		
Industrial	23,930.30			3,160	0 (2
Industrial		75.01		263,815	(
the age of though			27,770	254,290	28 6
Irrigation and or drainage pumping			25,500		18 -
Public street lighting		802.00	1,682	15,438	763 / 73
Public authorities Yard Lights	64.50		4,665,222	55,708,043	
Other ! Yard Digites	33,372.86	394,430.10		INCOME STATEMENT	
. TOTAL (1 thru 11)				1 Fell's hillard	1 AM 13 .412
				ese (line 17) 33,621.86	399,897.13
CTHER REVENUES			1 Istoleserating revi	in se i time to a	74
			met Har I to men	39 937 90	358,890.74
			Total operating ex	(line 28)	
Miscellaneous electric (company	249.00	5,467.03	1. Depreciation		
C. Macellaneous e. C. Mate. I		399,897.13	Amortization of	3	
6. TOTAL WISC. PENT TOT - 13 MIN IT.	33,621.86	333,00	. Toxes	4,850.00	19,700.00
			7. Tax equivalents	4,787.90	
OPERATING EXPENSES			C TOTAL OFFE PEV	OFD. (31hru7) 44, 767.90	21,306.39
		1 525 00	C OPERATING P. CO	WE (Iminus 8)	1 21,500.00
P. Generation	15,240.00	180,535.00			
9. Power purchases - 1997			OTHER INCOME		
g. Faxer archoses a tarr					
Trans 1. * * C *	11,823.90	143.917.62	1	1	
19 C. 40 C. 10 C.	1 265 06	16,980.63	II the Park traff	in I tev. theri	
Cost mers' ness they become	1,203.00	###############	TOTAL TOTAL	mt (10 · 11)	21,306.39
24. Seles aramotion	**************************************	17,457.49	In Gert In Mi	'- '	
25 At a strative & general	1,609.00				
			INCOME LIDEC	110NS	
25		. 250 900 74		tors left	0. 19,300.00
27.	29,937.90	358,890.74	14. Thereof 1 (32)	4.900.00	19,300.0
26 STATE STATE STATES OF THE STATES			15 infered or call	, british distribution	
		(740)	16.		
	ALCOHOLD AND A STATE	(748)			
			19 2050, to place do:	4.900.0	0 19,300.0
			19. TOTA PROME	- (% 11theu 18)	. i bereit de la constant de la cons
· No to the contract of the co				1	2,006.3
			20. NE 1 1145 ME	13 mm = 19)	: 51

BPA 110

ELECTRIC ENERGY STATEMENT

CITY OF HEYBURN, IDAHO

YEAR #### 0F______19 76

THERE TES. PERCHASED, AND INTERCHANGED	THIS MONTH	YEAR TO DATE

e and the real end of the rest to see the control of		
A Committee of the Comm		
		57,034,000
A second of the		37,034,000
		1
그래, 그리 선생님은 내 집안하면 나는데 이 이 사람이 있다.		
		1
		57,034,000
Contract to the state of the st		
Ter terror, interested, furctioned		
and the contract of		
[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]		
Disposition of more percented, purchased	77.2	
* f interior 1 is		55,708,043
The state of the s		3377007010
Telephone in the State of the S		+
Incre-		
		1
		55,708,043
The second sector tell for		
		1,325,957
Detail or any lounces the state of country (total		
and the second and		

10.580 Km

REMARKS

All the second second second

U. S. DEPARTMENT OF THE INTERIOR - BONNEVILLE POWER ASMINISTRATION MONTHLY FINANCIAL AND OPERATING REPORT

BURLEY MUNICIPAL DISTRIBUTION SYSTEM

FOR MONTH ENDING_

DECEMBER 30, 1974

	PEVENUE, EN	ERGY SALES AND	CUSTOMER STATISTICS			NO. OF CUS
		DLLARS	K.W.	H SOLD		AND RESIDENCE AND ADDRESS OF THE PARTY OF TH
ENERGY, SALES	THIS MONTH	YEAR TO DATE	THIS MONTH	21,19	TO DATE Rung	3,338
	\$27,905.46	\$318,186.05	1,803,167			195
Pesidential & Faim	The state of the state of	\$ 60,039.24	772,710	5,456	,640	_ 173
Residential seasonal All Electric	\$ 8,215,74	J. CU, WHI. AGT			1-0	
THE COLUMN TWO IS A SECRET PROPERTY OF THE PRO	100 041 00	1000 044 50	1.623.638	17,973 13,203	3,270 479	479
. Commercial (50 KVA or less)	\$23,341.32 \$13,435.42	\$289,866.59 \$114,133.77	1,623,838	13,203	3,914 41	32
Commercial (over 50 KVA) All Electric	\$ 13,433.42		840, 170	10,076	6,880	8
Industrial	\$ 8,533.26	3 44,001.04				
111000 1101 111111 11111111111111111111	A CONTRACTOR OF THE PARTY			1		
. Irrigation and/or drainage pumping	Lance to Company of the Party		**************			
Public street lighting		0 622 12	265,746	2,300	6,546	***********
Public authorities City Lights, Sch. #1	5 794.39	\$ 8,532.13	31,340		3,830 1	
Other 1 City Pumps, Sch. 1-A	\$ 94.00	\$ 7,377.05	6,951,421	73, 13		4,052
	\$32,324.59	\$897,740.17	0,731,751	INCOME STA		
					THIS MONTH	YEAR TO DA
OTHER REVENUES		2 022 50		ana (lina 17)	\$73,203.55	\$911,361.1
Nightguards	\$ 290.50	\$ 3,032.50	1. Total operating reve	la destions:		
Interest Accumulated	\$10,588.46	\$ 10,588.46	2. Operating revenue		\$56,492.69	\$649,486.2
Interest Accomptance			3. Total operating exp	o. (line 28)		
Miscellaneous electric revenue	\$10,373.96	5 13,620.96	4. Depreciation	3/	THE THE PERSON OF THE PERSON O	
TOTAL MISC. REVENUE (13 thru 15)	\$93,203.55	5911,361.13	5. Amortization of		10 m to 100m - 1	
The same of the sa	1		6. Toxes	40	\$ 4,166.74	\$ 50,000.0
OPERATING EXPENSES			7. \$50,0000 haby			\$699,486.2
		The same of the sa	8. TOTAL OPER. PEV.			\$211,874.9
8. Generation	\$25,926.00	\$260,541.00	9. OPERATING INCO	ME (1minus 8)	302,344	27 124 71-47
9. Power purchases - BPA			OTHER INCOME			
0. Power purchases - other					\$ 526.44	\$ 5,954.6
1. Transmission	\$24,443.78	\$314,009.42	10. Misc.		3 320.44	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
2. Distribution - O & M	\$ 3,334.83	\$ 40,345.53	11. Misc. non - operation	ng rev. (net)	524 44	\$ 5,954.6
3. Customers' accounting & collecting	0,001.00		12. TOTAL OTHER INC			\$217,329.5
4. Sales promotion	\$ 2,783.63	\$ 34,590.26	13. GROSS INCOME (+12)	\$33,070.56	\$217,027.0
5. Administrative & general	\$ 2,700.00	A BU For alternation				
6	**************************************		INCOME DEDUCT	TIONS	7 12 14	
7.	CEL 400 40	\$649,486.21	14. Interest on long to	erm debt		
8. TOTAL OPERATING EXPENSES (18 thru 27)	1550,472.07	13047,100.2	14. Interest on long to	Selland Oil 433	\$ 9.250.00	\$111,000.
	tytes t		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	in and the state of the state o	\$ 5,483.80	\$110,344.
/ Sales to other utilities, our use, oic. (indicate) tin December report also show in () average nu	mb, rafeustomers			THE RESIDENCE	71	
for one holder of customer.			17.		W 20 1044 11 1997	
			18. Misc. Income dedu		\$14,733.80	\$221.344.
State Lind of amortization. In A real as passents to general funds.			19. TOTAL INCOME DE	D. (14thru 18)	314,700.00	
in the tax payments to general paras.	ellectores representation					# 2 534 6
And the Control of th			. 20. NET INCOME I	13 minus 19)	\$18,336.76	(3,314.7

ELECTRIC ENERGY STATEMENT

BURLEY MUNICIPAL DISTRIBUTION SYSTEM

Name of aistriction.

MONTH OF December 1974

ENERGY GENERATED, PURCHASED, AND INTERCHANGED	THIS MONTH	STAR OF SASY
Generation for station was		
Net generation (excluding station use):		
Steam		k - L
FYGT?		
Internal compassion		
intol net generation		
Purchased encryy:		00 471 000
From bonreville Fower Administration	8,841,000	82,471,000
Frem ciners: (List)		
The state of the s		
The same and the same of the s		
		1
(2. 12. 12. 12. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14		00 471 000
Total purchases	8,841,000	82,471,000
Interchanger-ir (gross)		
and the second of the second o		
Total energy consisted, purchased and intercogned		
CIG Interpreses		
Disposition of energy ponetated, purchased		
District Village and a Laurens Mr.	4 053 403	73,132,554
total sales of electric energy (from page 1)	0,931,421	10,102,000
Interphanges-out (gross)		
Energy used by electric utility (excluding		
stotion use)		70 100 554
Total energy accounted in:	6,951,421	73, 132, 554
	1 000 570	9,338,446
Total erergy losses	1,889,579	7,000,7550
Tetal disposition of energy (thtml		
encrox generated, purchased and	200,148,3	82,471,000

System peak demand (30-minute 15500 xx) REMARKS

U. S. DEPARTMENT OF THE INTERIOR - BONNEYILLE POWER ADMINISTRATION MONTHLY FINANCIAL AND OPERATING REPORT

" h. 4.

DISTRIBUTOR City of Rupert

FOR MONTH ENDING_

December 1974

	PEVENUE, ENER	GY SALES AND	USTOMER STATISTICS	H SOLD		NO. OF CUST
	1 301	LARS	The second secon	YEAR TO DE	ATE	THIS MONTH 4
ENERGY SALES	THIS MONTH	I EAR TO DATE	THIS MONTH	26,333,55	8 /1500	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
	24,783.22	247,028.39	2,865,173	20,333,33	0 / 502	1,1022
. Pesidential & Form	The second second second		La service and the second		*******	
. Residential seasonal	\$1,000 \$1,000 \$100 \$100 \$100 \$100 \$100 \$				- /) 220 60
	21,475.31	231,884.01	1,642,574	16,929,03	3320	320
. Commercial (50 KVA or less)		and the state of t				
Commercial (over 50 KVA)	A Commence of the Commence of	AND DESCRIPTION OF THE PARTY OF				
Industrial				********************	***	10. 10. 10. 100 TO
The second secon	1.1-1880 C-1.18-181 C-187-1610 C-187	AND A STATE OF THE PARTY OF THE				
Irrigation and/or drainage pumping	ACTOR TO A STREET STREET	Contracting of the Assessment Contract		Marine Service Correct Marine	water to present their	
Public street lighting		ALTERNATION OF THE SAME SAME A				
		17,795,11	-235,978	3,559,02	22	h
1 12 20,000 (usage under	- 574.89	106 707 51	4,271,769	46.821.61	3/2/2:	zl)
2. TOTAL (1thru 11)	45,683.64	496,707.51		INCOME STATEME		
					HTHOM	YEAR TO DATE
OTHER REVENUES			1 Total operating reve	nue (line 17) 51,	537.94	502,561.8
3	1	AND RESERVE AND ADDRESS.	2 Operating revenue	le tuctions:		
	Acres to the second	5 054 30			361.99	344,182.1
5. Miscellaneous electric revenue	5,854.30	5,854.30				
	5,854,30	5,854.30		3/		
7. TOTAL OPERATING REVENUE (12+ 16)	51,537.94	502,561.81	6. Toxes 1/12 6:	3700 15.	308.15	63,700.0
The same of the sa				The state of the s		
OPERATING EXPENSES			7. Tax equivalents 8. TOTAL OPER. REV.	36.	670.14	407,882.1
8. Generation				124	867.80	94,679.6
19. Power purchases - BPA	14,706.00	156,251.00	O. OPERATING INCO	ME (Iminuso)		
20. Power purchases - other			OTHER INCOME			
		V a statement				
	8,113.88	112,313.80	10.	7-11		
	1,546.67		11. Misc. non - operation	ng rev. (net)		
23. Customers' accounting & collecting			12. TOTAL OTHER INC		967 90	94,679.6
24. Sales promotion	4.412.70	53,378.48	13. GROSS INCOME	1-12)	667.60	34,015.0
25. Administrative & general	2 582 74	2,582.74		TIONS		
26. Kilowatt Expense	2,302.71		INCOME DEDUC	IIII		
27.	31 361 99	344,182.17	14. Interest on long -t	erm debt		
28. TOTAL OPERATING EXPENSES (18 1/ ry 27)	31,301.99	344,202.27	15. Interest on invest.	of municipality		
1 Sale . conther ut.litte . oun use, etc. (indicate	" of the "		16. Capital		6,15	
2 (in December report also show in the according to	ember of runtings to		17. 1/12 66,	399 5,	525.00	66,300.0
for each class in a country			18. Misc. income dedi	Loss 1,	333.73	1,333.
3 Male kind + uncester altern.			19. TOTAL INCOME D	LD (14thru 18) 6,	864.88	73,310.1
. in to a tax payment to general funds.			10.46.0000			01 200
The state of the s	- 1 Mg Was 91	THE SHAREST PARTY AND A	20. SET HICOME I	13 200 19) 8,	002.92	21,369.4
The later of the second of the second of	as the second of A.A.	ere a legal and to the legal to	20. SETTICOMET			

ELECTRIC ENERGY STATEMEN

City of Rupert

Name of austributer

MONTH OF November 19 74

ENERGY GENERATED, PURCHASED, AND INTERCHANGED	THIS MONTH	STAR TO DATE
Generation for station use (kwr) Net generation (excluding station use): Steam		
Internal compustion		
Total net generation		
Purchased energy: Transport French Administration From others: (List)	4,892,160	44,351,720
	1 000 100	144 251 220
Total ryrchoses	4,892,160	44,351,720
Interchanges-in (gross)		
Total energy generated, purchased		
and intershanged		
Disposition of energy generated, purchased		
and interchanged:	4 202 470	42,549,844
Total cales of electric energy (from page 1)	4,302,479	42,549,844
Interchanges-out (gross)		
Energy used by electric utility (excluding		
station use)	1	
Total energy accounted for		
	500 601	1 001 076
Total erergy losses	589,681	1,801,876
Total disposition of energy (total		
energy generated, purchased and interchanged)		

System	nonk	demond	(30-minute	
OADIGH	1 1 1 1 1 1 N	CIE MICHIEL	() Chiana	

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Sugar, and to contain any same to the containing

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Declo-Audit 1974

General Obligation Bonds and Revenue Bonds

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DONALD E. WESTFALL CERTIFIED PUBLIC ACCOUNTANT

SION AVENUE

BURLEY, IDAHO 83518

TELEPHONE 208 - 678-0464 Merch 8, 1975

Mayor and City Council City of Eaclo Declo, Idaho

I have examined the balance sheets of funds and general fixed esset group of accounts of Baclo. Idaha, at Becember 31, 1974, and the related statement of changes in fund balances and general fixed asset group of accounts and statement of revenues and expenditures for the year than ended. My examination was made in accordance with generally accepted auditing standards, and accordingly included such tests of the accounting records and such other auditing procedures as I examination when the circumstances, except as noted in the following paragraphs.

The City does not maintain detailed records of property and equipment. Accordingly, I do not express any opinion concerning general fixed assets stated at \$61,778.93, amounts expended for fixed assets fewerum Sharing Fund of \$4,995.93 and Culinary Mater System fixed assets of \$119,370.08. Also included in the general fixed assets are expended on behalf of the sewer system in the amount of \$20,806.60.

There was no inventory of electrical supplies taken at December 31, 1974. Seconds the inventory of electrical supplies and the fixed essets of all funds enter materially into the overell financial position, I do not express an opinion of the eccempanying balance shoat for the City of Basio.

Ronald E. Wastfall

Declo, Ideho

SHARING FUND AND CULINARY WATER BOND FUND December 31, 1974

	General Fund	Water	Inary System Bonds	Revenue	General Fixed Assets
Cash on hand and in banks	\$3,423.20	\$10,2	291.83	\$3,486.26	
RECEIVABLES: Utility accounts receivable Taxes receivable De from General Fund	3,954.60 5,437.01		617.90		
Inventory	6,925.11				
FIXED ASSETS: Seneral fixed assets Sullnary water system		119.	370.03	4.995.93	\$82,585.53
	\$19,739.32	\$130.	279.81	\$5,482.19	\$82,585.53
LIABILITIES, FUND BALANCES AND INVESTMENTS IN GENERAL FIXED Accounts payable Payroll taxes payable Meter deposits Due other funds	ASSETS \$1,732.45 218.42 905.00 617.90				
General obligation bonds payable \$1,000.00 due within one year		\$12	,000.00		
Revanue bonds payable \$2,500.00 due within one year		48	,500,00		
Note payable - Bank of Idaho - Sewe	r				\$19,900.00
Fully BALANCES: Unappropriated	16,266.1	5		\$3,486.26	
INVESTMENT IN GENERAL FIXED ASSETS		69	1.777.81	4,995.93	62,685.53
	\$19,739.9	2 \$130	.279.81	\$8,482.19	\$82,585.53

Declo, Idaho

STATEMENT OF REVENUES AND EXPENDITURES Year ended December 31, 1974

	General W	Culinary ater System and Bonds	Revenue
REVENDES:	\$20,814.78	\$7,586.54	
i · Ility revenues	2.140.00		
Garbage collection fees	3,141.87	2,256.37	
Taxes	1,493.71		
Liquor apportionment	3.513.50		
Hinhway	5/40.00		
Licenses	36.00		** 005 00
Fines	2,406.73		\$3,086.00 3,086.00
Other revenues	34,086.59	9,842.91	3,000,00
Total revenues			
EXPENDITURES:	8.062.14		
Utility purchases	685.34		
Electrical supplies	778.75		33.75
Office expense	6.475.85		
Salaries	1.888.25		
treets and parks	775.21		
Fire department and telephone	1,121,22		
water system expense	741.18		
insurance and bonds	935.24		
other expenses	375.71		
Retirement	2,485.50		
Police salary and mileage	242.10		
egal	401.42		
syroll taxes		2,317.75	33.75
and Interest	25,020.91	2,317.75	22:12
Total expenditures	\$9,065.68	\$7,525.16	
	-	C ESSENCIAL DESCRIPTION	RESPONSE STREET,

The accompanying notes are an integral part of this statement.

Declo, Idaho

STATEMENT OF CHANGES IN FUND BALANCES AND GENERAL FIXED ASSET ACCOUNTS Year ended December 31, 1974

General Fund	Culinary Water System and Bonds	Revenue	General Fixed Assets
\$12,156.37	\$62,254.65	\$5,429.94	\$57.729.63
		3.052.25 4.935.93*	4,955.90
		\$3,486.26	\$62,685.53
	Fund \$12,156.37 9,065.68 4,355.90 \$16,266.15	General Water System Fund and Bonds \$12,156.37 \$62,254.65 9,065.68 7,525.16 4,355.90* \$16,266.15 \$69,779.81	General Water System Fund and Bonds Sharing \$12,156.37 \$62,254.65 \$5,429.94 9,065.68 7,525.16 3,052.25 4,355.90* 4,935.93* \$16,266.15 \$69,779.81 \$3,486.26

Declo, Idaho

NOTES TO FINANCIAL STATEMENTS December 31, 1974

- Note 1 Principles of accounting.

 The accrual basis of accounting is used by the City and accordingly uses fund accounting principles.

 Each and other assets are accounted for by certain accounts within each fund which balance within each group.
- NOTE ? Value of General Fixed Assets and Culinary Water System
 Fixed Assets are the result of recorded book
 transactions. No detail property records are
 maintained by the City.
- NOTE 1 No depreciation has been taken on fixed assets of the culinary water system.
- NOT: 4 An inventory of electrical supplies was not taken as of December 31, 1974.
- NCTS 5 The Revenue Snaring Funds are being accumulated for specific needs of the City as determined by the City Council. As of December 31, 1974, \$2,559.53 has been expended for extensions of the electrical system and \$2,436.40 has been expended for extensions of the water system.

DONALD E. WESTFALL CERTIFIED PUBLIC ACCOUNTANT

. AVENUE

BURLEY, IDAHO 83318

TELEPHONE 208 - 678-0466 March 8, 1975

OTHER FINANCIAL INFORMATION

City Declo

In secretion with my examination of the financial statements of it. Idaho, for the year ended December 31, 1974, I have review as neither financial information presented in the names which has been taken primarily from accounting and a records of the City, but which is not, in my opinion, necessary for a fair presentation of its financial position or results of operations. My examination was primarily for the pure and formulating an opinion on the pasts financial statement when it is a whole and was not such as to enable me to an opinion as to the fairness of all the details of the additional information.

Doneld E. Westfall

.

Declo, Idaho

CASH ON HAND AND ON DEPOSIT Year ended December 31, 1974

		General Fund	Cullnary Water System and Bonds	Rev
RECEIP	and other	\$42,649.61	\$12,518.16	\$3,08
	accounts, taxes and other	19,900.00	12,518.16	3,0
Luar		62,549.61	121210.10	-
DISCH		38,327.72		
Or ·			5,817.75	1. 0
D	ment and interest	24,855.90	3,331.3/4	5.0
F	set purchases	63,183.62	9,149.09	5.0
NET . X	LISE (DECREASE)	4,057.21		5,4
CM3	AN LO ULCEMBER 31, 1973	4,00		
		\$3,423.00	\$10,291.83	\$3,1
CAS	LE SECEMBER 31, 1974	CHRELO PR	THE ME ADDRESS.	\$13×c
CASH		\$25.00		
Ça.		3,393.2		
Ba	30 - O	13.77 .0		
10-	Tst Co.			
		\$17.201.2	,	
		MITTER THE TAX	DA .	

Declo, Idaho

OPERATION IN TAXES RECEIVABLE Year ended December 31, 1974

ENERAL		UH	0	*			
1974	K	1 × £:	5				
1973	÷		C	r	**	0	5

8alance -2/31/73	1974 Levy	1974 Cullections	12/31/74
\$4,451.16	\$4.671.76	\$3,685.91	\$4,671.76 765.25
\$4, -51.16	\$4,671.76	\$3,685.91	\$5,437.01
-	-	SECTION AND ADDRESS OF	MONTH OF THE PARTY

Declo, Idaho

GENERAL FIXED ASSETS December 31, 1974

	8alance 12/31/73	Additions	12/31/74
ffice ruliding and equipment lectrical system lire how and property anitary land fill treets and parks ater system and irrigation	\$13.126.23 27.080.18 8.459.03 100.00 2.424.50 6.539.69	\$2,426.48 1,622.82 20,806.60	\$13,126.23 29,506.66 8,459.03 100.00 2,424.50 8,162.51 20,806.60
cwer project	\$57.729.63	\$24,855.90	\$82,585.53
	AND DESCRIPTION OF THE PERSON	THE RESERVE THE PROPERTY.	Branch Control

Declo, Idaho

COMPARISON OF EXPENDITURES WITH BUDGET
Year ended December 31, 1974

	1974 Budget	1974 Expenses	Over Budget	Under Budget
SENERA. FIMO: Employee taxes	\$400.00	\$401.52 378.71	\$1.42	\$71.29
Emp cy. retirement Power rehases	450.00 7.000.00 1.500.00	1.371.00 685.34	371.00	814.66
irrige on water offices, ease	650.00 700.00	691.14 775.75	41.14 78.75 22.00	
Office a ery	2,450.00 2,100.00 2,500.00	2,472.00 1,054.85 2,194.00		1,045.15
Labo of ecting trash trige or labor	750.00	755.00 1,888.25	5.00	2,1-11.75
Street and parks Fire a ment and telephone Culinary macr expense	500.00 2,000.00 1,200.00	775.21 1,121.22 791.15	275.21	878.78 408.82
miscel and bonds Miscel and Co Capita expenditures	1,000.00	935.24 4,049.30 2,485.50	4,0-7.30	64.76
Police a ery and miteage	2,500.00	242.10		2,400.00
~ay€ :	\$32,600.00	\$29,070.21	54,843.82	\$8,373.61
	OF BURNALDERS	SER IS TO FEEL TO	/ Las angumentes	SAMPANEST XAI
Revenue and and interest	\$5,000.00	\$4,361.50		\$638.50
interest	2,000.00	1,456.25 3,331.34	\$3,331.34	543.75
	\$7,000.00	\$9,149.09	53,331.34	\$1,182.25
	IT CRT. RES.	MACORINA DE LINES MAS		
KEWER JECT	\$135,000.00	\$20,806.60		

SCHEDULE OF INSURANCE AND SURETY BONDS December 31, 1974

	Holley Number	Amount	Expiration Date	Covereus
western ' rety Co.	2204.389	\$2,500.	3/4/76	Blenket Eand
New He per l.	GLA 576495	100/300,000.	5/8/75	General List
Western Livity Co.	2166762	10,000.	6/1/75	Treesurer be
New Harpshire	352961	15,000. 1,000. 3,000.	12/15/75	Office Equip Electrical
			8/1/77	Notery Come
Western Wrety Co.	210373	20,000.	2/25/78	Fire Static Pump Kouse
State Insurance Fund				Workstan't C

Decle, Idaho

GENERAL GELIGATION BONDS AND REVENUE BONDS December 31, 1974

Year	Revenue Bonds	Gener Obligat Bons
1875 1-76 1977 1971 1, 7 1960 1971 1972 1984 1975 1984	\$500.00 2,500.00 2,500.00 3,000.00 3,000.00 3,000.00 3,500.00 4,000.00 4,000.00 5,000.00 6,000.00	\$1,000 1,00 1,00 1,00 1,50 1,50 1,50 2,00
1939	\$48,500.00	\$12.0
	EVERT. IN E1.2	Walker .

Sevenue Bonds are nated January 1, 1963, and Interest is payable January 1. Leach year.

The gene of orlination ernor are dated January 1, 1963, and interest is paid or in annually on March 1 and September 1.

Both of the above bond issue, are quaranteed by the Far as nome Administration and carry an interest rate of 3.65% per acces.

WALSTON, REINCKE & DSTERHOUT

1442 # 1442 # 1441 - 15446 83356 16.1-16.44 435 1.39

February 20, 1975

2228 OVERLAND AVENUE BOX 818 BURLEY, 'DAHO 83318 TELEPHONE 678 3027

To The Board of Directors Riverside Electric Company, Ltd. Fugert, Idaho

We have examined the Comparative balance sheet of Riverside Lectric Company, Ltd. (an Idaho Tax Exempt Corporation) as of comber 31, 1974 and the related Comparative Statement of Operations and Statement of Changes in Financial Position for the year then ended. Our examination was 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 Comparative Balance Sheet and Comparative Statement of Operations and Statement of Changes in Financial Position present Tairly the financial position of iverside Electric Company, Ltd. as of December 31, 1974 and the results of its operations for the year then ended in conformity with generally accepted accounting principles applied on a basis consistent with that of the preceding year.

Walston, Reincke & Osterhout

RIVERSIDE ELECTRIC COMPANY, LTD. Rupert, Idaho COMPARATIVE BALANCE SHEET

EXHIBIT A

	Yea Dece	Increase	
ASSETS	1974	1973	(Decrease)
(note 3):			
Pistribution Facilities Equipment	\$ 130,653.25 15,373.91	\$ 123,427.25 15,144.41	\$ 7,226.00 229.50
less: Accumulated Depreciation	\$ 146,027.16	\$ 138,571.65 15,041.95	\$ 7,455.50 5,744.70
*** Book Value of Fixed Assets	\$ 125,040.21	\$ 123,529.71	\$ 1,510.80
CURREST COURS:			
Cash on Hand & in Checking Account Cash in Bank - Savings 'ccounts Receivable - Electricity (note 2) Materials Memberships Inventories, at cost (note 4) Interest Receivable on Savings Certificates	\$ 3,312.96 20,000.00 11,916.49 4,977.51 145.00 29,667.14 466.48	\$ 750.46 20,000.00 25,129.10 3,374.65 255.10 21,049.77 857.28	\$ 2,562.50 -0- (13,212.61) 1,602.86 (110.10) 8,617.37 (390.80)
'otal Current Assets	\$ 70,485.58	1 71,415.3	\$ (930.78)
TOTAL POPIS	\$ 195,526.09	\$ 194,946.07	\$ 580.02
LIABILITIES & ME	MBERS' EQUITY		
CONTRACT LIABILITIES:			
Note Payable to Idaho First National Bank Accounts Payable Meter Deposits Payroll Taxes Withheld & Accrued Accrued Interest Payable Town BILITIES (all Current)	3,940.44 594.61 683.36 -0- \$ 5,218.41	\$ 5,000.00 2,698.14 529.61 408.43 278.43 \$ 8,914.61	\$ (5,000.00) 1,242.30 65.00 274.93 (278.43) \$ (3,696.20)
REGREST BORITES			
Membership Certificates, at \$100.00 ach (Exhibit B) Fembers' equity (Exhibit B)	\$ 19,600.00 170,707.63	\$ 19,200.00	\$ 400.00
io.a. Members' Equity	\$ 190,307.68	\$ 186,031.46	\$ 4,276.22
TOTAL LIABILITIES & MEMBERS' EQUITY	\$ 195,526.09	\$ 194,946.07	\$, 580.02

The accompanying Notes to Financial Statements are an integral part of this statement.

RIVERSIDE ELECTRIC COMPANY, LTD. Rupert, Idaho STATEMENT OF CHANGES IN MEMBERS' EQUITY For the Year Ended December 31, 1974

Membership Certificates January 1, 1974 (Exhibit A)		\$ 19,200.00
Jake Pickering Focert Bywater halph Bourquin James A. Holston	\$ 100.00 100.00 100.00 100.00	400.00
" mb-rship Certificates December 31, 1974 (Exhibit A)		\$ 19,600.00
Tr Equity January 1, 1974 (Exhibit A)	\$ 166,831.46	
of Operations, (Exhibit C) Other Income (Exhibit C)	2,225.62 1,650.60	
Members' Equity December 31, 1974 (Exhibit A)		170,707.68 \$ 190,307.68
· THRE! BQUITY (Exhibit A)		4 2704,007.00

The Accompanying Notes to Financial Statements are an integral part of this statement.

RIVERSIDE ELECTRIC COMPANY, LTD. Rupert, Idaho COMPARATIVE STATEMENT OF OPERATIONS

	Year Decemb	Increase	
	1974	1973	(Decrease)
OPERATING REVENUES: Flectrical Energy Sales - Residential Electrical Energy Sales - Irrigation Gross Energy Sales Less: Discounts taken (Note 2) Net Energy Sales Less: Cost of Energy Net Revenues - Electrical Energy	\$ 49,791.76	\$ 48,176.66	\$ 1,615.10
	1,861.02	778.04	1,082.98
	\$ 51,652.78	\$ 48,9570	\$ 2,698.08
	(12,066.38)	(8,097.31)	3,969.07
	\$ 39,586.40	\$ 40,857.39	\$ (1,270.97)
	(17,397.00)	(15,520.00)	1,877.00
	\$ 22,189.40	\$ 25,337.39	\$ (3,147.99)
Other Revenues & Costs: Materials Soli -ss: Cost of Materials Sold tet Revenue from Materials .stor Sales total Other Revenues	\$ 18,414.80	\$ 11,901.02	\$ 6,513.78
	13,861.73	9,682.20	4,179.53
	\$ 4,553.07	\$ 2,218.82	\$ 2,334.25
	4,112.07	2,800.83	1,311.17
	\$ 8,665.07	\$ 5,019.65	2 3,645.42
Total devenues from Operations	\$ 30,854.47	\$ 30,357.04	\$ 497.43
A Aries - Manager & Helpers A roll Taxes In Maintenance & Repairs Property Tax Truck & Equipment Expense & Licenses Cetal Operating Expense	\$ 15,426.92	\$ 15,545.00	\$ (118.08)
	1,068.32	847.90	220.42
	1,073.26	842.97	230.29
	1,402.78	1,283.03	119.75
	1,025.96	1,109.72	(83.76)
	6,028.70	5,752.79	275.91
	150.00	150.00	-0-
	\$ 26,172.94	\$ 25,531.41	\$ 644.53
ADMINISTRATIVE & GENERAL EXPENSES: Insurance '.ra. & Audit 'f.c. Supplies & Advertisements biresters Fees Postage Interest Expense Telephone Expense Travel & Meetings Fotal Administrative & General Expense Expense Symptomic Revenue over Total Expenses	\$ 712.83	\$ 645.68	\$ 67.15
	730.00	569.20	160.80
	267.26	193.91	73.35
	305.00	275.00	30.00
	180.00	144.00	36.00
	62.50	278.43	(215.93)
	195.32	186.08	9.24
	-0-	371.83	(271.83)
	\$ 2,452.91	\$ 2,664.13	\$ (211.22)
	\$ 2,225.62	\$ 2,161.50	\$ 64.12
Interest Earned on Savings Pole Rent Total Other Income NET EXCESS REVENUES OVER EXPENSES	\$ 1,442.60	\$ 1,279.15	\$ 163.45
	208.00	56.00	152.00
	\$ 1,650.60	\$ 1,335.15	\$ 315.45
	\$ 3,876.22	\$ 3,496.65	\$ 379.57

The accompanying Notes to Financial Statements are an integral part of this statement.

RIVERSIDE ELECTRIC COMPANY, LTD. Rupert, Idaho STATEMENT OF CHANGES IN FINANCIAL POSITION For the Year Ended December 31, 1974

EXHIBIT D

SOURCES OF WOPKING CAPITAL:

From Operations: Tet Income from Operations Interest Income Pole Rental \$ 2,225.62 1,442.60 208.00	
Net Excess of Revenues over Expenses .	\$. 3,876.22
Add: Depreciation expense not requiring outlay of working capital in current period	6,028.70
Cost of damaged or obsolete assets removed from service not requiring outlay of work-ing capital in current period (net)	766.00
Working Capital provided from operations	\$ 10,670.92
werking Capital provided from new membership certificates	400.00
Total Sources of Working Capital	\$ 11,070.92
USYS OF WORKING CAPITAL:	
Electronic Calculator Purchased \$ 8,076.00 **Electronic Calculator Purchased** \$ 229.50	8,305.50
INCREASE IN WORKING CAPITAL	\$ 2,765.42

The accompanying Notes to Financial Statements are an integral part of this statement.

RIVERSIDE ELECTRIC COMPANY, LTD. Rupert, Idaho NOTES TO FINANCIAL STATEMENTS December 31, 1974

MATE 1 - OPERATIONS: .

The Company was incorporated January 29, 1918 as an Idaho Corporation exempt from federal and state income taxation. Operations consist of distribution of electrical energy on a non-profit basis.

NOTE 2 - FOLLOWING IS A SUMMARY OF THE SIGNIFICANT ACCOUNTING POLICIES OF THE COMPANY:

Assets and Liabilities, and revenues and expenses are recognized on the accrual basis of accounting.

Inventories are carried at cost, on a first-in, first-out basis.

Fixed assets, consisting of distribution lines and facilities, mobile equipment and office equipment are carried at estimated replacement cost less estimated depreciation from date of acquisition for those items placed in service prior to December 31, 1971. All fixed assets put in service in 174 are carried at cost. Depreciation is calculated on a straight-line method.

In 1974 the Company changed from annual to quarterly billings for all perrons who were on an annual billing cycle. As a result, the accounts receivable for electricity were reduced significantly as of December 31, 1974, and the discounts taken during 1774 increased significantly. The increase in discounts taken in relation to the prior year is a non-recurring item.

NOTE 3 - FIXED ASSETS AT DECEMBER 31, 1974 consisted of:

Description	Book Value	Accumulated Depreciation	Net Book Value	Estimated Life
Wire Foles, Stubs & X-arms Transformers & Regulators Meters	\$ 46,457.80 42,038.20 38,302.25 3,805.00	\$ 5,930.56 5,325.08 3,764.00 421.34	\$ 40,527.24 36.763.12 34,538.25 3,383.66	30 Years 30-40 Years 30 Years 30 Years
Total Distribution Facilities	\$130,653.25	\$ 15,440.98	\$115,212.27	
Mobile Equipment Equipment & Building Office Equipment	\$ 13,000.66 1,332.69 1,040.56	\$ 4,692.14 511.40 342.13	\$ 8,308.52 821.29 698.43	5-10 Years 5-20 Years 5-20 Years
Total 'quipment	\$ 15,373.91	\$ 5,545.67	\$ 9,828.24	
Total Fixed Assets	\$146,027.16	\$ 20,986.65	\$125,040.51	

- Giverside Electric Company, Ltd. - Notes to Financial Statements - 12/31/74

-s- Wire Miles In Service	1974	1973 78.0
Tran ormers:		
idential	172	157
1 : ; 3	5	1
	_5	_5_
	182	163
11-151		
sidential	208	196
*Jnps	5	1
	- 5	5
	218	202
NOS INVENTORIES AT DECEMBER 3	31, 1974 and 1973 CONSIS	TED OF:
	1974	1972
loles, Stubs & cross-arms	\$ 1,614.00	\$ 1,670
rans ormers	3,871.00	2,780
Wire	11,875.16	7.550

Foles, Stubs & cross-arms	\$ 1,614.00	\$ 1,670.00
Fransformers	3,871.00	2,780.00
Wire	11,875.16	7,556.80
Materials	11,460.22	8.666.97
Meters	846.76	376.00
	\$ 27,667.14	\$ 21,049.77

HOTE 5 - KILOWATT HOURS SOLD & PURCHASED

Residential Irrigation	1974 · KWH 4,384,806 220,251	1973 FWH 3,977,652 71,054
Total Sold Purchased From B.P.A.	4,605,057 5,162,000	4,048,706 4,572,000
Line Loss	_556,943	523,294
% Line Loss to Total Purchased	10.8%	11.ex

SOUTH SIDE ELECTRIC LINES, INC.

DECLO, IDAGO

COMPARATIVE PROFIT AND LOSS STATEMENT

Purrose	12-15-73	12-15-74
	\$149,859.45	\$180,604.87
Energy Sales	55,675.00	67,612.00
Less Energy Purchases	94,184.45	112,992.87
Expenses	20 927 26	12,052.03
Discounts	10,813.16	36,966.86
Line Labor	26,482.33	6,267.50
Clerical Labor	5,613.70	720.00
Directors Fees	760.00	547.20
Legal & Auditing	600.00	2,799.66
Payroll Taxes	2,181.57	4.884.39
Other Taxes	6,305.62	2.260.00
Bonds, Ins. & Licenses	2,131,20	
Building Maintenance	55.50	.00
Line Maintenance	2,940.67	2,197.98
Compliant & Compliante	996.00	348.81
Supplies & Small Tools	1,275.21	1,379.99
Office Supplies	1,230.54	1,277.07
Heat, Power & Telephone	3,837.21	5,823.81
Truck Expense	229.70	110.31
Radio Maintenance	550.90	332.60
Mileage	45.64	63.14
Freight Expenses		185.28
Misc. Overating Expenses		142.79
Totalet & Bad Acct. Exp	enses	1,316.98
Employees' Health & Reti	rement 2,022.70	9,505.03
Depreciation Expense	5,679.77	
	75,322.22	89,181.43
Profit or Loss	18,862.23	23,811.44
		64.550.47
Merchandise Jales	52,957.28	51.357.48
Plus Closing Inventory	41,339.66	115,907.95
	94,296.94	
- W. Darahama	51,638.26	64,349.72
Less Mdse. Purchases	39.224.95	41,339.66
Opening Inventory	3,433.73	10,218.57
Summary of Income		
	18 862 27	23.811.44
P & L from Power Lines	18,862.23	6.984.55
Penalties & Revenue	7,203.18	8,209.46
Interest & Miso. Income	6,829.28	10,218.57
P & L Merchandise Sales	2,422.02	49,224.02
	36,328.42	49,224.02

USDA - 99A

FINANCIAL AND STATISTICAL REPORT

BORROWEE DESIGNATION

MONTH INDIAG

TO: U.S. DEPARTMENT OF AGRICULTURE, REA, WASHINGTON, D.C. 20250

NEVADA 15 WELLS

INSTRUCTIONS_SUBMIT ORIGINAL AND THREE COPIES OF THIS REPORT TO REA. ROUND ALL AMOUNTS TO NEAREST DOLLAR. SEE REA BULLETIN 1051.

December 31, 1974

MEA USE ONLY

	PART A. STA	TEMENT OF OPERATIONS		
			ters.	
ITEM	LAST YEAR	THIS YEAR	BUDGET	MONIN d
OPERATING REVENUE & PATRONAGE CAPITAL	759,307	814,784	834,000	75,14
POWER PRODUCTION EXPENSE	2.151	2,388	2,400	73.
	258,952	281,649	278,800	24,35
COST OF FURCHASED POWER	4,299	3.180	6,000	2.2
A. TRANSMISSION EXPENSE	65,687	96,671	67,700	72,3
S. DISTRIBUTION EXPENSE OFFRATION	11.552	14.693	14,000	2,5
S DISTRIBUTION EXPENSE MAINTENANCE	29.325	37,282	32,640	6,244
CONSUMER ACCOUNTS EXPENSE	70.092	P.398	21.00	1.614
B. SALES EXPENSE	125,266	173,268	3.35,400	97.5.7
P. ADMINISTRATIVE & GENERAL EXPENSE	507,314	617.409	548,340	72.34
0. TOTAL OPERATION & MAINTENANCE EXPENSE (2 THPU 6)	The state of the s	93.358	97,800	7.733
1. DEPLECIATION & AMORTIZATION EXPENSE	89,338	24,004	25.620	2.35
2 TAX EXPENSE PROPERTY	24,276	16.809	18,760	7.7
3. TAX EXPENSE OTHER	13,201	37,213	36,200	3,214
A INTEREST ON LONG TERM DEBT	37,773	(0	0)	C
AT INTEREST CHARGED TO CONSTRUCTION CREDIT	2.503	4.561	3,400	7.753
S OTHER DEDUCTIONS	3,721		730.320	
16. TOTAL COST OF ELECTRIC SERVICE (TO THEU 15)	675,623	703,354	103.890	(33.6
IT. PATROKAGE CAPITAL & OPERATING MARGINS (1 MINUS 16)	83,684	21,430	Commence of the Contract of the State of the	manufacture and the
& NONOPERATING MARGINS INTEREST	7,893	7,653	27,040	
17. ALLOW FOR FUNDS USED DURING CONST	0,		10.00	/3 ~
A MONOPERATING MARGINS OTHER	(5,456)	7,361	(950)	
TI. GENERATION & TRANSMISSION CAPITAL CREDITS	0	0	2	
TILL OTHER CAPITAL CREDITS & PATRONAGE DIVIDENDS		Č	<u> </u>	
72 EXTEA OCCURACY ITEMS	(18,069)	0		
EL PATEDHAGE CAPITAL OR MARGINS (17 THRU 22)	68,052	30,444	113,970	(34,000
24. CONTENUTIONS FOR DERT SERVICE NOT INCLUDED IN FLECTRIC ENERGY REVENUES	0	0	0	0

PART B. DATA ON TRANSMISSION AND DISTRIBUTION PLA

	YEA	A LOS LOS COMPANS	
ITEM	LAST YEAR	THIS YEAR	ти
1 NEW SERVICES CONNECTED	75	67	5. MILES TRANSMISSION
2 SERVICES RETIRED	20	15	6. MILES DISTRIBUTION-0/E
3 TOTAL SERVICES IN PLACE	1802	* 1765	7. MILES DISTRIBUTION-UT
4 IDLE SERVICES (EXCLUDING SEASONAL)	263	251	8. TOTAL MILES ENERGIZED (

YEAR-10 DATE THIS YEAR LAST YEAR • 61 663 633 KO 705 6 + 71 695

*Corrected to actual

CERTIFICATION

WE HEREBY CERTIFY THAT THE ENTRIES IN THIS REPORT AND IN REA FORM 76 IF SUC FORM IS ATTACHED HERETO ARE IN ACCORDANCE WITH THE ACCOUNTS AND OTHER RECORDS OF THE SYSTEM AND REFLE THE STATUS OF THE SYSTEM TO THE BEST OF OUR KNOWLEDGE & BELIEF.

February 5, 1975

February 5, 1975

BIGNATURE OF TREASURER (REQUIRED ONLY WHEN FORM 74 PS ATTACHED)

February 5, 1075 DATE

PAGE 1 OF 21

REA FORM 7 BEV 10-74

MELLS NEVADA. FINANCIAL AND STATISTICAL REPORT 1, 1974 Decembe. INSTRUCTIONS - SEE REA BLAZETIN 108-1 PART C FALANCE THE S AMO OTHER CEEDITS ASSETS AND OTHER DEBITS 25. MEMBERSHIPS 3;280,522 26 PATRONAGE CAPITAL 35,032 2 CONSTRUCTION WOR IN MICCOSS 27. OPERATING MARGINS PROT 3,315,554 3. TOTAL UTBITY PLANT (1 + 2) 28. OPERATING MATGINS-CUEZE 29. NON CPERATING MARGINS . .113.656 30. OTHER MARGINS & EQUITIES 791 31. TOTAL MARGINS & QUITE 32 LONG TERM DEST -PLA (NET) -66,863 & INVESTMENTS IN ASSOC. ORG - OTHER .. 25,209 (PAYMENTS . UNAPPLIED & 33 LONG-TERM DEST-OTHER 34. TOTAL LONG-TERM E BY (. 92 863 11. TOTAL OTHER PROPERTY & SEVESTMENTS (6 THRU 10) .. 5,897. 461 1.853 40 MISCELLANEOUS GPERATING 141,179 120,865 23,834 13,915 21. OTHER CUETENT & ACCEUED ASSETS . 276,434 AMOUNTS TO LE ASSIGNED ON WON THE LIC STREET OUT INC. PART D. CONSUMER SALES AND BEVERUS DATA YEAR TO THE THIS MONTH NO. PECEIVING CUMULATIVE AMOUNT CEIVING SCHOOL SOURCE OF REVENUE kwh SOLD BILLS SEEVICE 10,084 358,982 35] I MISIDENTIAL SALES-FURAL 7,069 143 101 RESIDENTIAL SALES STATERIAL 36 533,240 773 E RESTORATION SALES-TORRES VILLAGE 0 1,950 18 4. HERMICATION SALES 5,041,06 57 19,555 455.482 246 S. COMMERCIAL & DECUS SO IND OR LESS 14,192,735 0 29.683 1,345,713 6 CONNERCIAL & INIXIS OVER 50 HYD 153,97 0 554 17,158 4 7. PUREIC STREET & HYDRICAY EXCHING 1,684 5 23 68,187 9 SALES FOR RESALE AS A BOMBONEAS IO. SALES FOR RESALE OTHER 30,417,653 611,301 150 75,114 2,787,781 II. POTAL SALES OF ELECTRIC 1530 ENLINEY (1 THRU 10) 12. OTHER ELECTRIC REVENUE 114 A TOTAL MININGS OF SECURITY DON'S S MOST COMMEN MONTHLY CHARGE PER SCOTTIY LIGHT PART E. HWW AND LW STATISTICS TEAT-10-P THIS MONTH YEAR TO DATE ITEM THIS MONTH 555,200 32,000 7. TOTAL UNACCOUNTED FOR 14 LESS \$ & 61 59.315 31,803,845 2.07 5304 32,359,045 2,860,500 MONTH WHEN MAXIMUM E MAND OCCURED 30,417,653

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ANNUAL SUPPLEMENT TO FINANCIAL AND STATISTICAL REPORT

TANA IS WILLS

TOI U. S. DEPARTMENT OF AGRICULTURE REA WASHINGTON, D.C. 20250

YEAR ENDING

DECEMBER 31, 19 74

INSTRUCTIONS . Submit original and three (3) copies of this report to REA. ROUND ALL ASSESS TO NEARLST DOLLAR SEE REA BULLETIN 108-1

				ADJUSTMENTS	
ITEM	BALANCE LEGINNING OF YEAR	ADDITIONS	METIMEMENTS	AND TRANSFERS	BALANCE CHOOF YEA
LAND AND LAND RIGHTS 13601	32,734	6,434		102	**
STAUCTURES AND IMPROVEMENTS (361)	0				
STATION EQUIPMENT (\$62)	222,823	493		644	
POLES TOWERS AND FIXTURES (364)	760,241	29,275	2,763		
OVERHEAD. CONDUCTORS & DEVICES (365)	568,711	23,227	2,374		
UNDERGROUND CONDUIT & CONCETOR 1866 367	17,300	Acres Sance 1			
	252,133	45,101	27.6		
LINE TRANSPORMERS (368)	56,016	3,511	3,707		
SERVICES (369)	A3,433	7,502	73.4	673.28	
METERS (370)	04 503	2,374	632		
PROPERTY ON CONSCIENT AND	24,523	in park .	a Ma		
STACCT LIGHTING (373)	1 093 7 5	115,913	Spile	7.5	
SUBTOTAL - DISTRUBUTION IN THRU 111	mountain from a restricted to the second	and alma parts the	and the same	1	
LAND AND LAND RIGHTS (369)	23,500				
STRUCTURES AND IMPROVEMENTS (390)	204,454	n 201		(200)	
OFFICE FURHITURE AND EQUIPMENT (391)	39,615	2,575			***
TRANSPORTATION EQUIPMENT (192)	93,211	11,532			
TORY EQUIPMENT (39), 204 395	14,095	1,935		(253)	15,
B POWER OPERATED EQUIPMENT 1396	25,7/3				
COMMUNICATION EQUIPMENT (197)	16.707	1,579_		(60)	
O OTHER GENERAL PLANT 1395, 3591	5,133	67		MATERIAL SEASON SERVICES AND THE PROPERTY AND THE	No. of Street,
SUBTOTAL-GENERAL PLANT (13 THRU 20).	403,361	18,010	-6	(1,111)	
2 INTANGIBLES (301, 302, 303)	31,824		The second second		
3 TRANSMISSION (350-352, 354-359)	359,333				
A TRANSMISSION STATION EQUIPMENT (\$5.3)	23,207				
S STEAM PRODUCTION (\$10-\$16)	0				
M. HYJRAULIC PRODUCTION (\$30 - 136)	31,54		- x	,	
27 OTHER PRODUCTION 1326-325, 346-3461	Q.				
	0				
IN ELECTRIC PLANT PURCHASED & SOLD (107)	The second secon				
TE LEASED TO OTHERS (104)	0-				
SO HELD FOR FUTURE USE (105)	0	1 (12 (22)		A STATE OF THE STA	1 1
SI COMPLETED CONSTRUCTION NOT CLASSED ITOM	139,724	(17,600)	-	and the state of t	Ø.00
12 ACQUISITION ADJUSTMENTS (114)	223,779	The state of the s		1	4.4.7 * 1
13 OTHER UTILITY PLANT (118)			6 17 1	1-1-5	2 000
14 SUSTOTAL	3,192,255	95,323	5.774		
IS CONSTRUCTION WORK IN PROGRESS (107)	22,301	32,731	- Marie	1000	10 mg 10 mg
H TOTAL UTILITY PLANT (34 + 35)	3,214,557	103,054	6,414	(563)	STIMATE OF PLANT

	-	American Property			
PART B. ANALYSIS OF	ACCUMULATED	PROVISION	FOR DEPRECIATION	AND	AMORTIZATION-

	TOTAL	UTILITY PLANT			The second secon	-
1764	ACCAUAL	LOSS OF IGAIM	OR TRANSPERS	BALANCE END OF YEAR	1 ACDITIONS TO UTILITY PLANT (PART A. COLUNN &, ITEM MI	1
GENERATING PLANT	0			32,544	J. LESS. G. REA LOAN FUNDS EXPENDED	
DISTRIBUTION PLANT	61,622	6,037		603,303	6. OTHER LOAM FUNDS EXPENDED .	-
E GENERAL PLANT	23,/-2-	(153)		279,053	d. SALVAGED MATERIALS	L
PLANT HELD FOR FUTURE USC				0	F. PROCEEDS PROBLE OF PROPERTY	1180
OTHER UT LITY PLANT	1,160			200 000	TOTHER FUNDS INVESTED IN PLANT	1
TOTAL IT THEU 81	C2.C33	4	-	AND THE PERSON NAMED IN COLUMN	A SECURE OF THE PARTY OF THE PA	

REA HOTEM TO REV 10:74

BARCEM TO BY 10 14

BLA BORNE FE BLY 10.74

15 LINE USDA REA ANNUAL SUPPLEMENT TO FINANCIAL AND STATISTICAL REPORT DECEMBER 11, 19 TA PART G. COMMITMENTS TO ASSOCIATED ORGANIZATIONS (Attach monarche about & aciditional space is needed) INSTRUCTIONS SEE REA BULLETIN 108-1 HALT YEAR BUS LUST NATURE OF COMMENSE none PART H. OPERATING RATIOS AND COSTS THIS YEAR LAST YEAR THIS YEAR CAST YEAR TEM 6.208 6.508 I DISTRIBUTION - PERTICES AND MAINTENANCE 33.55 S PLANT MEVENUE BATTO 24.03 FIR SIZE FANT Zec !! 2.806 & THE INTEREST EARNED RATIO 25.19 20.64 3 CONSUMER ACCOUNTS EMPIRES ME CONSUME 1. 1.955 FORT SHAKE COVERAGE BATIO 5.67 7.10 T SAIS FERINSES PIE CONSUME .0273 S PEVENUE MEETING SOLD & ADMINISTRATING AND DENIRAL CENTAGES AND 117.07 88.15 PART I. MAN-HOUR AND PAYROLL STATISTICS F EST MATED MAN YEARS CONTRACT LABOR OF E & MAINT 22 I ENIMBLE OF FOLL LIMITED COLL 40,331 & PANNOLL CAPITALIZED 9. PAYROLL OTHER 122 525 PATRONAGE CAPITAL AND OTHER EQUITIES briten down to hours. Units calypart PATRONAGE CAPITAL AND OTHE LO CLASSIFIED MASSICHED MAPOINS AND SQLITES OTHER CHOIS CENERAL G & 1 CHOITS 0 0 743,727 58,693 774,655 2 MARGINS AND PATRONACE AREA. THIS YEAR 27.760 A OTHER EQUITED THIS YEAR 0 0 1,513,392 4 SUNTOTAL ITTHEW S 0 0 743,727 S GINERAL METHERMENT THIS YEAR 0 0 # SPECIAL RETUREMENTS THIS TEAR 874,000 0 0 774,665 66,450 F BALANCE ENGLOS SEAT & MIN S SOME 20,802 & COMMERTIVE CONTEMPTIONS FOR THE SERVER 774 £15 0 774,665 0 F CONCENTING GINTERS BITTONING 0

TO COMPLETE SPECIAL PIT PLANTINGS

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0

U	SOA-REA		INCHOME OF SIGNATION			
ANNUAL SUPPLEMENT TO FIN	ANCIAL AND STA	TISTICAL REPOR	TOTAL	15 VILLS		k At
STRUCTION-SEE REA SULLETIN 106-1.			DECEMBER 31,	19 74		
ART K. NOTES AND ACCOUNTS RECEIV	ABLE DUE FROM DIREC	TORS AND EMPLOYED	SI SAT	DUE FROM CONSUL	AERS NOT THE LT	104
TLM	TOTAL DUT	AMOUNT PAST OUT	I AMOUNT DUE OVER 60 DE		2 AMOU Y L	
	0	0	\$ 2,954		\$ 3,206	
EMPOYEES	0	0	Control of the Contro	OFF AUTHORIZED BY THE BOA	AND RESIDENCE OF THE PARTY OF T	
DIRECTORS EXCLUDE GAUNDRY, UNIFORMS, INSURANCE, TOOLS			TYES [THO CH	NOT APPLICABLE	
		APT M. BOARD MEN	SER AND MANAGER	ATA		
TOTAL NUMBER OF BOARD MEMBERS		EMBERS SERVING FIRST TIME		I TOTAL AMOUNT OF HE	L LOTHILLS FOR BOX	35 Million S
11		0		1 14,273		
ANNUAL SALARY OF MANAGER	S OTHER COMPENSATION	N OF MANAGES		& DOES MANAGER HAVE W	BULDA CONT. ACTI	
20,064	1 0			YES	ENO .	
20,004		PART N. CONTINU	ING PROPERTY RECORD	>5		
YES NO COMPUTING COST OF RE	THEMENT! average	the retires	The second secon	erived. The	reveiwed average	ene as Cosc 1s
		PART P. PROFESSIO	HAL SERVICE PAYMEN	(15		
NAME AND ADDRESS INCLUDE FOR B OR BURAL BOUTE CITY, STATE A			the of service		EA USS ORRY	psio-
Alexander Grant & Co P.O. Box 1418 Elke, NV 89801	ompany		g Services and ing Consultati			12,055
Vaughan, Hull, Marfis P.O. Box 531 Elko, NV 89801	i, Coi coechea,	iller Legal S	ervices & Con	sultation		10,270
Lee Engineering P.O. Box 752 East Ely, NV 8931	5	Enginee Consult	ring Services	(r		7,408
6						
			**** ******** ********	0.041-		L
DATE OF LAST ANNUAL MEETING	12 TOTAL NO OF MEMS	the state of the s	AND ANNUAL MEETIN	4 WAS QUOLUM PRISENT	IS NO OF HE	WEST VETERS BY
	1530		120	Tres ON	MAR. 7	Salverto C
Sept. 14, 1974	1.550	TO DAY SUSET FOR 19 C	ULAZ BOARD WELTINGS	1 100	TE DATE SET TO	1584 Yes
					SET INDICATE A	
1,426		attenues aforme Scialitics Carban Monte on Arthresis	ay of the mont	A CONTRACTOR OF THE PROPERTY O	sept.	13, 1975
	PART R. M.	AINTENANCE, RENE	WAL AND REPLACEMEN	T CALCOCATION		
	TEM		IST CYCLE YEAR	THE CYCLE YEAR	SED CYCLE Y	EAR TO
			9	<u> </u>		
1 CROSS CPERATING BYENCE			681,337	77 27	834,7	· Samuel Control
I COLI OL POMILE			229,583	- 1 1 1 2 m	1. 1. 1.	, sharing a
1 HISTNUT HISS COST OF POWER IT MINUS 71			452,734	45 505-	533.7	60-1-1
A ITEM 2 . 10 PERCENT			45,175	391		
S MADITINANCE			12,731	451	10,5	
# PINEWAL AND PRACEMENT			15.207	- COA.	***************************************	- pro plantinos
AVAILABE MAINTINANCE CHIDS					a depletion in	and and
F MM DENCIT CATCHED (1) I A MINUS TO		THE HELL	Manilla	and all	Miller	Lake to a survey of

MA FORM To

86 V 10 74

UNITED STATES GOVERNMENT

Memorandum

DATE : MEY 19, 1975

In reply refer to : OWI

DebbierwARD ANT Prochuck DIA



: David J. Anderson

Projects Manager - EI-11

: V. Clair Loosli, Public Utilities Specialist

Idaho Falls District - OWI

SUBJECT: Pinancial Data - Various Idaho District Customers

You requested what financial data we have on the Cities of Albion, Declo, and Minidoka, and the following rural cooperatives: Farmers, Riverside, South Side Lines, and Wells Rural Electric.

In addition to the attached financial statements, the information listed below represents data received from these customers to date for their 1974 accounting year.

Customer	No. Res. Accts	Total Acets	KWH Seles	Operating Flect.
Altion	138	143	2,240	026,276.73
Deelo	74	92 (est)		
Kinidoka	56 (No	audit for 3		\$20,770.00 site plens for one)
South Side	273	423	18,334 (est)	

Enclosures: Financial reports for Formers, Declo, Riverside, South Side & Wells

VC Loosli:jjs 5-19-75

cc: A. Kler - PCGB w/encls R. Nishi - OWC w/o encls Official File: OWI

Jacquel Strile

RECTIVED .

MAY 19

MANAGLA

Aufert Jako. april 30-1975

Bonneville Tower ildne.

but At l'her - am einding the information you requireled, taken front our sweete it 1974 ile from 1.15 Light a win 46 " pete Chectree (10. we heen they formed of you men Former Curice (2. - - 2,532 -17 KW H. 1-15 zight: Paux - - - 1720. 444 KWH.
- 16, 590.78 Firence Empere d'udirec. Co. - - - 486, 212 x WH of carried of some use to you wanted, Linearchy, i with the lituran

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APACA LINE TO LANDER	60213		1 1 2	47	0+6	174	476	127	181
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DELLO CATIGOT	1000	2000	45349	53435	57136	59400	69394	83279	97266
אוו און אין פי מדייר בארכיאטב	34.2.38	25.	200	++5	825	500	450	303	817
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£ K 1. Ur. U. 12. 14.4.	13672	16160	15518	14005	11284	112+3	10858	5770	0.671
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or of the straight of the contract of	6330	0327	5054	5555	5472	5+29	5427	753+	
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י אטיי די דאטפאנט	12111			73 5 6	St. o.	3081	5366	49.5	56134
ANI LIALS & SUPPLIES	2001	000		2 2		1.75	1/65	3.00	6935%
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ひろう ストトル			I mal	2643	7437	453	0292	1631	45/47
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CALCOY 12001 (141)	16731	00443	24400	25	334200	533182	617/24		66.5
TOUR COST	551755	20						93	251
TRENDINGSTON TAREAUT		2 2 4	6.6.7	7 . 1 8	-	195	265	12+825	1591+0
OLDSTRACTION CXPESS.	21115	6.0	104	3 -		21.7	36.9	0762	5612
MAL . TERBAGE CAPLINGS	27110	215	101	0 7	2 2 2 2	3 5	4	0	1
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SALLS LXPLASE	b144	10101	1.246	7 .	11.77	10000	143679	40000	4461
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AL STUENTIFFE COSTONESSAN	241	2	26	29	52	3	2	a-	ZV.
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Chanch Lidgit Illes	4003	501	1313	117	23	32	*53	275	133
Control of the contro	7197	274	3.4	309	329	345	367	335	0
TOTAL TAIL THE THE ALG CONCERNITA	39.56	9.5	24.5	2:6	39043	67124	34330	396,41	
Start of Andrew Palabage Cap.	-023+1	-03811	-61905	-05363	549	303	716	229	-51+52
NATIONAL DE LOS LOS LA CASA DE LA CASA DEL CASA DE LA C									
	64472	U	725	242	306	365	270	195	299
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			2 7 7	000	993	395	17.	233	283
TARREST ALL ALVINOL	*****	3	1						
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CITET ACVC +UR TALT SALES	010		2 .	- 12	10	00	-2	-	1
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Restornia saces (MMd)	5122	9	LV3	20	0	2	0 0	3 0	, 0
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II. U.S. T AL SALES (141)	r 4.2	TI	-		-	2	71	*	-
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	17243	0	V	200	4	00	573	236	30.5
CALL TOTON ON LAPERON	274	100	10	20	*	115	70	651	1:616
DIVINABULLUA CAPETUR	60.00	- 6	1 2 4	*	46	7	98	152	527
14101-00 at . XM. 636	2010	. 6			6 3 3	300	2	123	387
GUSTUREN STRATES	1000	4 .	3 10	1	217	-	0	207	
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AUTHOR OFFICAL CATENDE	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		210	1	3.2	154	253	355	797
LAILALST CAPLYSE	72.77	16		1	5	23	53	736	10000
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KE STULBLIAL CUSTON (STAVE)	774	24.4		N	+	-	>	+	0/0
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Control (190)	36313	35+4	12	+3.37	5389	2700	0)!)	010	6 .
	163178	£96	510	30	246	200	11	+ > 6	, , ,
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.5	71	61	270	1	313	190	500	21
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	3.334	555		160	124	641	320	3	1001
מייי בייי בייי בייי בייי ביייי בייי בי	17114	51.5	243	190	235	596	350	500	2.
100 CO	7.67	121	+37	400	201	700	1369	2116	745
SALLS CATERS.	55.234	10420	11662	12662	68226	103471	1,6582	12354+	6-63-1
מיייים	54117	523	760	223	128	135	325	350	, ,
TOTAL EXPENSE	422.9	222	309	124	713	900	418	24)	337
0.44	1671		5	571	6	803	15.	145	121
סוא"א מכתוכנו דמוני			10	9		523	- 23	90	2
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14000 TRIAL : 14 - 40c		1	1 1	131	212	1 30	223	+51	**
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JATE CPERATING PORTHUE	****			200		5	12	1	*
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	24. 24	3	2 8 2	30	513	532	380	584	* * *	
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2		787	177	376	200	450	1354	5368	7:4	
INT. COL EXPENSE	2,111	7	000	10	566	7.5	521	66943	61368	
			1 5.0	317	127	101	152	. 2 .	273	
OTHER DEGILONS			12000	in in	176533	191631	241177	73	1:3	
D. P. C. C. AT T. U.P.	141000	300	7	,						
ALTONN OU SUNICIFAL INVESTMENT			d	70	2	199	3	45	23	
LUTAL CUSTU-EXSTAVE	1675	,	1	3 .		*	3	3.2	50	
AND SALVE ATTAL CUSTOM SCAVE	3303	JA.	D.	2 .	7 11	19	3. 6	12	3.50	
COAPLICATION COSTORERS (AVG)	510	3	2	9	7 .		1	3	9.	
ALLES OF DASTULBUTTON LINE	5++1	3	*	1	0		0 0		,	
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Service Contact of ALLEY CLES MASH	SPOKARC						5	7	17
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479			-			77.	366	3.5	135
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TO ALCOHALT TICO	P. Carlot	20	200	124	6474	3/4	4160	000	3 6
בריין יים ווים דיד שום כריים ווים	- 8403	21.413	231145	2,222.0	5+5	713	526	2 2 2	1 0 0
ביירות היים מיים ביים ביים ביים ביים ביים ביים ב	2000							*	
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400	26.20			-	10	15 W	50	30	5
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	31733	2 2 2	1000	100	104	104	164	100	200
JIMAN NEVENUE FOR SALES	19:0	3 1	0 0		14	10	2	154	100
UTPLIL OF LATING PRIVINGE	+503	n.		175	. 1	717	36	217	235
かいいしいことなるという はこところうこ	C+71	1	3 0	F. 12	7	-	-	260	27.7
AF SIG. MIINL SALLS (RICH)	2000	*	2	0 1		47.8	163	167	.8
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CHILLY STEED		- 4	0	307	20	191	353	(2)	500
JISTAIDUL ON CAMENSO		. X	7	467	330	216	223	1869	: 42
AND TANDER CXP. NSC	0000	3 -	400	250	-50	241	281	23.4	0 .
SUSTAINER SERVICE	3636		1 5	4.5	124	220	160	23	0 .
	1.0.	7.7.7.7	21992	24.992	53589	41.50	61714	4-235	2,00,0
9	21.70		200	238	579	750	30.3	200	17
INT. H. ST. LXP. MSL	1746	3 2	1	270	623		13	3	100
			33			*			
JIM. P. DUGITUMS	20.00	78629	07	33131	46739	27	#523¢	47613	40/03
		,							1
ALLION ON HUNGLING INVESTMENT	7	623	22	2	1	696	988	200	6131
TOTAL LUSTUT LASTAVO		1 3	537	7	16	3	V	m)	7
GESTONATIAL CUSTONE (STANG)	,	N 1	1 100	0	10	10	O.	7	3
CONTERCIAL CUSTOFENS (AUG)	0 ,	3	. 1	10	20	10	37	9	
MILLS OF CLOTIFIUT, IN LINE	162	607	27.1	15.00	1393	5 38	77		
JEVELLINGENIAL DISCOUNT	7.43	70.		3 "	Y CT	-	N	0	*
1-0% DEMAND	27+3	3	5 0	3 .	3 2	M	3	2010	511.2
CEAM OF MAN	2300	3	70	2	0	3		in I	
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The Mary Subra ages Court	SPOKANE			- 3			6	2.0	07	
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ついていない で ついましいい	2	1 2	N. F. A.	5763	9733	+523+	315	2202	2000	
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Cuarchi LinalLilias	37.200	000	1	2 7	100	14.41	344	3703	3935	
ACALLACHIP FEES	5523	100	2	000	2000	2000	2 . 4	299		
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	313033	3	1.	500	13 /		0.0	24.74	1111	
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יוויי אוייב אוני	2 2 2 2		14.3	346	585	216	541			
סומר ב ולנייר ב ברו ספרבס	6673		7 7	4	581	575	569	230	£22	
CIMEN CHEFAILNG REVENUE	0764	200	1 10	2 40	220	253	364	7 -	210	
m. N-tot of Alltha At. Venda	+000	3 7 7 7	2 1		M	100	+72	-	6	
KLOLULITAL SALEDIAM!	10151	151	0 :	5	1 1 1	2 1 25	5 45	622	270	
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THE STATE OF THE S	203	010	554	435	379	513	0 + 0 - 0	17.	37	
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500 mm 1 m	1.5.5	641	150	3*0	20	-	7	0 '	1	
SALVALOULOS CAPLASE	21612	407	500	103	181	595	666	300	- 1	
Distribution exercis:	1 1 7 7 7 7	1 5	171	-	7 444	*	250	=	+ / 1	
JEL. Tana Vice Araha	3000		24.5	8 9 8	203	77	200	193	353	
CUSTUREN SET 1.00	2766		1	153	200	313	346	120	1257	
SALLS EXFLASE	1,324	3	2	3	3	1	5	133192	15.930	
ALIMAN & GENERAL EXP. NOE	(177)		1	70+	68.	-	300	486	1630	
AMILES TOXY CASE	2011	3	70 5	50	400	910	236	024	630	
1 2 X : 3			200	3	3.5		+ 84	1	100	
CIALE CEDUCITONS			0	5	4	125619	36	-	622	
	77476	2	2							
RETUNN ON TO LEAL AL INVESTMENT				7 7	3	8	3	7	.3	
Tuest CUSTU. C. S (AVU)	6157	5			3	1	2974	24	3	
KEDIUENIAL GUSTUTERSTAND	6112	74	3 3	3 0	2 15	1 4	10	31	*	
CLAY CLIAL CUSTOME S (AVC)	177	2	3	3	3 :	3 5	0.7	-	0.0	
and the state of the same	647	3.0	4 0	6	-	7	7 6	, 0	1	
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A M. C.	2	93	30	3.	1	5	2	2		
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197-		11416	270227	5252	0101	A 280	0:1.7:	200	7.00	500		1344715			1571	S 22.0		233	F	90	240		* *			2 1	2	6115	20.	50	dul	27	36	02	130462	1 66.	53	,		1004	0	21	1		20550		
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my ways Flow 3 was CLATLON	6121212	21 23	1:0+4	33165	22065	10000		0 7 7 7 6	7 CH 27
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2	2	900	33.6	13812	3924	2172	55413	2 1	
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LONG 1.83 U. 31	20000	7000	1 211.4	13-69	666	10501	22057	4607	5
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1, x 32, t, 37 lt 7 = 2, 3	17132	240			101	PRAC	16.4		
CONTRADUTION IN AID CONSTRUCTE	12+300	2356	10201	1000	316		2064	242,495	275,116
JU. PLUS LIU/DE PAIN JNAGE CAF.	161+66	7827	4392	2330	01210	3000			
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CITY OF CT CT LING NOT NOT	2	2 1	3.5.7	35	30	0	333	The	5
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CURTERUITE SALESTANTE	12726	21	30	1		1 1	000	- 61	0 1 7
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SH S . Mr. 4.	11.11	1,500	103422	134801	167314	170.51	192335	220707	2+5116
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	2227	30.	2 1 2	-7.	*	-	325	20	*
Ulnua di doct tons	167	4		000	-4	0		-43	324
J.Fr. Craftor	2+2+2	4 2 2 2	1						
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Dr. af	1155325	1150040		2 410.3	26295	233+9	30108	45954	5/172
SURVEY LIBSTLITTES	2000	5	7 .				480	50	30
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The Association of the Constitution	10430	231	1243	1250	1633	2 2 2	7	2	839432
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1 × × × × × × × × × × × × × × × × × × ×					2 1 1 2	1 3 3	-	745	120
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מוארה מהחססודה	4/330	50632	27	3		2	23213	2	
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אב וחוכה הוא החשובודים בשנים וחובים	1130	*	10	10	april 1	+ 1	3 .	2 =	1.1.0
וכו זל נכסום ביניסים אומי	37.7	10	2	-	3	W.	· 1	3 .	
ALSTOCKTAL CUSIC EXSTAGO	117	3	-36	3	-	-	-		- 4
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AV LABOR DUREND KW	3 100								

The Part of the State County	SPOKANE		. 1		0.0	1771	16	6	101
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****	11.0077	12642	6071	2+373	7367	2	2 4 4 4	47:4	72272
FULL	2102.7	3391.24	232519	77	1135	2310	116		
50						0.00		3	121
ACCOUNT ACCOUNT OF DESCRIPTION OF THE PROPERTY	3,73,	416	33.5	0 40	336		7724	519	6113
מרבירה שמני די בייסטיים	04.633	3231	200	3592	1 4 6				2 42 2
カルインしょうの か つっぱさいかにはす	17.77853	1900/30	1354057	217:513	232+375	25,007-2	1504627	25.57	113338
LUNG ICE, 1 DE OF			411.4	1753	++1	ついれてい	41.4	1	650
CURA SAT LARUILITIES	2000	30	2 7 7	000	230	219	628	0	9 0
M. P. P. P. Shirt Fan S	210.	* * * *		7.1.7	410	1571	2398	N	
STATES OF THE TWATER CONSTRUCTOR	172,003	741	-	+ 3	1 10	12	563	869	754633
Contract of the Contract of the Car.	463723	2672	0+10	6000					
William Lander State Sta					4 24	150	183	33331	-
			1			97	73	271	250
	243414	\$ 250	2	300	2011	4	1052	1671	1111
ה. סד טר נון דשר שני ירונטר	1372	1165	1153	1000	15/31		6. June	361	79213
100 - 10 TO	6,7233	3503	3+0	0000	0.36	2	100	425	442
דמיירים בין דר דין	7 7 7 7	146132	160175	274	300	200	20.60		
V . NUL							2 2 4	1.36	2 4.3
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Brown or and I has no we made	*****	2 .0		80	7	152	513	517	
C. C.L. A.L. Sales (MAM)	10000	1/203	000	477	7 11	817	1034	***0	300
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UTHE SPEED 1471	5,573	1	68*5u	67.554	- + 1	3 4 5 6	7		#
Cherry Live Citati	145713	155553	5	4	300	200	0	1	5.00
TUN-1 6001					5	63	000		775
コクスコンメ ころろうてくちっぱい	7,137	10	13	200	31333	9+25	00371	20103	61647
DISTORDUTED CAPENS.		0 22	600	2 \$ 3	2,0	247	500		2.2
コート・ランドルト・しょ こんだいいっこ	0 700	200	17.	41.0	5:5	124	3		
CHST LIPER SUP 41 CE	00421	3	1 1	300	020	227	575		
ACTUAL MANAGEMENT	222	3 .	n contract	+ 750	570	200	0		000
ACOLD & OLIVERAL LXP_NSE	14014	·	3 4	3	37	25	123		500
ST LXF INSE	31435	2			5 1 2	760	\$90		2
	237	730	2	5					5
off a O. Out Tions				200	1.9772	113619	113920	123112	1
	91376	01301	30/06						
THE THE THE TOTAL CAPAL INVESTMENT			- 4		1	A	48		1551
-	13:7	3	2N /	4 7	1 4	11:11	In	53	+7
(1) (1) (1) (1) (1) (1)	1671	V	1120	6711	7 1	16.0	95	9	CN
	2	3	-	Th.	0		1.12	.7	-
CONT. COLOR COLOR KY TACO	174.	1212	1272	-	13	*	2	,	
ALLES OF DESTALABLE IN LINE	27.50						200	2 2	22243
DEVELORMENTAL DASCOUNT	1.5.1	- 1	216	70	18372	30.00	14333	1.8.1	, ,
GAKLNUR DERBYS Km			11324	-	273	31.3	100	0	
AVENUE D. ANN. KA	2010								

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	1433	7	130	1969	0761	1761	711 6	275	1 1 1 2 2 3
* * * * * * * * * * * * * * * * * * * *	2/4.25.	20	466	6/14	4649	111	4150	100	
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CC C. 18 - 10 25 - 10		3 2 2 2 2		200	>400	4387	2.954	4567	592-
10001511100 4030514.41	1+662	400		10	212	2753	6779	381	4123
MANAGER AND AN AN PROSKESS	15/51	1 - 5 +	2 + 0		0000	4.0.	0	8357	20 A B
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The said of the late of the said of the sa	34151	010	4448	3162	5334	0 400	700		400
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ביייי ביייי בייייי בייייי ביייייי ביייייי	197504	100	03.4544	22402	627	0,0	2121	5700	163
ארגט אויט טל ראור זיייטן כזיי									
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INDUSTRIBL ALTCHUE	15562	2	2 .	3 .	000	200	12.3	1521	1695
	9772	2.7	,	3 .		77	740	7 7 10	7
UTHER REALIST FRUM SALES	4037	1	0 .	0 :	7 0		1 1	. 4 4	326
H. N CPEKATATO KOVINDE	-130	2	200		200	2 7 7 6	7 17 17 17 17 17 17 17 17 17 17 17 17 17		33.5
NOT-Creeding Novembe	8661	820	7	7		9 9	3 M	7	1
たころとしこれていると ひなしたら(イルイ)	1105.	1377	2 2 4	3	000	300	200		
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	23343	1227	68	142	3772	5	+2:3	0	5
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APCES									
STATE OF THE STATE	36039	+	-	5095	986	25	147	360	000
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	13/+2	24.7	500	5572	35	7 -,	400	93	7
2000	7415	191	53	30	93	5 80		-07	7/7
SELLO CAPLACE	5:173	11110	121	200	35	25	ar.	50	1603.4
ביון ליור בארבונט	2 6	25.92	500	2222	210	209	oto	5+6	706
TC+ " + 2 C Y + " + 2 T	1100	1260	530	2	307	120	I E.	473	4.93
	22.53	-	15.	273	226	3+5	90	513	
חווויה הנוחרונים	66000	54075	64263	60301	76330	30275	92128	135100	2
RELEGIA ON HOLLEITAR INVENTION	17.7	3	7.7	70	73	-	1655	~	. 3
100000000000000000000000000000000000000	17171	13.	2	A	-	3	1363	32	3
יני סד חריו ידור המתונים באסודים	7.71	2001	572	202	2.4	512	2.5	212	612
COM I SCIET COSTONESSERVOS			1 0	.0	. 0	3	304	-	N
S. LF 4131.	***		4	V2	10	2	3195	10	
	7075	2 2 4	32	-	1	-	11503	. 3	1.7.0
STAN SUM USMAND XA	5071	17.1	0000	3 0 0	1 4	17	0	790	
Secretary of the second of the second	-016	300	30	1	0	7	7		

The first on the fact	DOLL ON								- 1
, , , ,	Lyon	90	2	6961	1970	1351		1973	+ 161
1 2 1 2 1	3.795	48636	65249	9335.	12024	36193	2547	2016	2530
CALLED TO THE STATE OF STATE OF	120232	3354	6115	3235	6-20	- 12	2	24 34	*152
ACOLASE TON SEPRESIALION	200000	573011	*65710	543133	525212	+01+0	0123	712	1529
SCHOOL STORY AND								1	
S. S	12.031	4 1 3	4 918	9176	252	3700	253	***	63201
V - 1 - 1 - 1 - 1	0031	551	12702	71.23	95,59	1159-	10163	12155	100
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201111111111111111111111111111111111111		Zuch	23.7	455	2973	3115	3250	3469	13:
THE TARREST OF THE PARTY OF THE	7000		711.3	17	133025	140+11	660017	251353	
CONTRACTOR IN THE CONSTRUCTION	1339.73	1505124	1782225	1536200	2811	2 309	4160	37.0	313+2>2
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AND ALL THE PARTY AND A STATE OF THE PARTY AND	1452.3	3	9065	BRSE	5565	-	936	2	
	26/322	3010	444	336	5++	2715	2945	7827	1011
	0.375	731	114	207	203	150	151	200	*
Total Ports of the Party of the	41011	000	574	+ 17	333	654	34,	* * *	-
3	25bab	35.5	223	87 "	46.4	545	560	*	370
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10112 / CONTROL OF THE CONTROL OF TH	85777	171	3.7	338	185	932	125	132	350
-3	Person	17	200	929	3	-	117	DU.	0
Contract out to the second	4,0,0	5	2	201	276	200	736	53.	511
THE COLUMN OF THE CALLS OF THE	176	2	.3	*	545		CA.	6.6	718
	0.51	10.4	301	1 1	119	* + 0	377	142	1225
מוש"ל מהרים (ששש)	141.11	23.45	7301	400	8236	-	M	Proc.	117
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	ALSO, WE FAR BERKEDIATION ACCOUNTS ADDITION ACCOUNTS TO ACCOUNTS ACCOUNT	1000346	93166	11/25	***	7-70-	.425m	52225	14665	2
	ACCOUNT AND BENEFIT OF THE CONTROL O	2+203+6	33460	53444	* * * * *			W. C. C. W.		And the same
	CONTRACT STAR STAR CLATLAN CONTRACT FOR ACTACAN SUNCTRUCTOR ACTACAN ANTERIOR & COMPANIES LUNG SENT OLD CONTRACT LIBELITIES ACTACANSHITE FLEX				42.44	4172.4	3.0340.94	10070	中野中田町	
	CONTRACTOR ADVOCATION CONCINCION ADVOCATION CONCINCION ADVOCATION TATELISTS & SOFFERES CONCINCINCION OF FEED	120122	2500	01+01	61511	177.1		-	Kr. 9 3 t.	48.65
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	TATE VIEWS & SUPPLIES TONG TO CONTROL OF THE PROPERTY OF THE P	*/713	1300	1158	1167	1221		35.5		
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11.2.4 1	IN COUNTY OF SCHOOL			4	28.6	3775	1292	2134	4163	9300
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	יונין זיתן דים אגריאמיי	2000		2	35	000	112	00	5	200
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### CKFLNSE 10350 131373 14050 131373 14050 131373 14050 131373 14050 1405	CUSTORER SERVICE	2	3.5	2 2	17 5	0	151	181	20	6
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25. KLICKITHT CO. FJO HASH.			ACSCRATE FOR JEPACOLATION	SUR. Lis Asserts	ACCOSOSION ANDONIALNI	CURETACCITCA ACRA LA FROCKESS	WELL WILLIS A SUPPLIES		The state of the s	בייייי די ד	TALLES AND	ברויי אדמת דרעי דון אדת פרשמו אמנוא	שחיירות שניחל חל בשו יוונים ביות כיון	TURKETER TRANSITION	דמחיניין נייסטינאין	KEST CHILDE NEVENDE	Charles At At At Att	the state of the section		0 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ביייי בייייי בייייי בייייי	CINCA CPTORELING CAVINOR	こうしょうしょう シュース・シーン・シューン・シューン・シューン・シューン・シューン・シューン・ショーン・ショーン・ショーン・ショーン・ショーン・ショーン・ショーン・ショ	ACSEDERTIAL SALLS(FAA)	CONTENCTAL SALESIANI		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	- Trans Trans.			777	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	ANTONOCHACE ANTONOC	בטטור יוניא טביא יווכני		AUTLA & GEN. ALL EXP. NOE	141_1_51 _ KF_ 15_	(4)	GINELL DECOGIONS	1 ([11].	THE THE STATE INVESTALNI	2 C.	100000000000000000000000000000000000000	עריין ביין דיין יים אוריים ביים ביים ביים ביים ביים ביים ביים	ירות ובארדה בנים וכיונים ניהרים	ALL CY ULSTALLUTAN LINE	טרייים יוייים יוייים מו אייים מו	-	AKLINGOL DEALT NY

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PCACE COSI	70.00		0	-	0.00	1		0	*	
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C41 CANN HAROUN CO. PUCKASH.	SEALTLE									
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500.55 C. 43.T	19105+71	U.	13241	26200	25,72		793224	37483	16312	SN:
SESSION BARE FOR BARECIATION	5170334	433	5000010	40.5001	127474	730333	41437	44084	912225	
C	310/405	0.557.039	3,31997	3623096	3398359	3273+21	2263418	30+3622	+118423	
ACCUSETTION ADJUSTMENT										
GG: STRUCTION AC. K 11 FROME SS					2550323	504408	47437	6634	22:73	
							62453	7.91	33255	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44,9238	3461	1342	97.5	56786	54324	23492	29796	00000	
GUN LAT LIADILITIES	001/20	704191	000000	1110017	1.420221	1190333	1021+20	1750046	219,917	
ALTERNATION PLEASE										
SCREET STORTED THE ALD CONSTRUCTS	134473	15563	8073	32333	62921	3+75	30/25		9+633	
SULLILLUS ALUKOK PATLISMAGE CAP.	15300+52	16762415	170024+6	18224593	19133358	2,150753	20030100	21662553	22442026	
TURLLING INTESTACIO										
IN. LOALON ULSCOUNT						2				
Reducential neverth	2293339	3701	3.80	1187	96869	32103	***	10066	62282	
ברמון בעניקר ו בלכאטי	おいている	5	919553	975012	1427134	1115313		-1	10	
TRUDSINIAL NIVENUE	411616	なっちい	4400	0100	22777	20000	107	20484	4117.	
Inches Cale Con 1 - NOE	23311	6712	2335	2250	5576	655			2763	
CIMEN NEVENUE FROM SALES	243339	21524	240	1000	8419	37		200	6220	
UTHER CHERALING REVENUE	505.50	2733	7	3602	5545	273		114	2265	
MUNITURALITY ON NEVERALE	1,0,0	17.43						117	34.2	
ACCOLD NILL SALLS (SAID)	200303	23629	213	212	1500	1662		11:	7805	
	767,2	1210	33.6	1400	23	1.3	11+294	110050	27.	
Thoustrial Saces (day)	2310/+	16767		306	2145	1000		03.5	2111	
	110.	100	0	こって	501	-			-37	
10/1	21215	24.7	2775	3217	33.44	124	24	ちゃれー	22337	
ENERGY AND CHANGE	156:49	21460	76015	20.4	84725	1954	9.80	80	7637	
1200 7.409	1833933	432563	350	931+	100	127		232	32.4	
IF AND TISSION - XPLAS.	1++23	wit !!	00	04770	07:30	037	10/19+	2	1257.3	
ULLINITUM - Krens:	102410	17000	8103	20	710	7,30	5	100	376	
	£9553*	35777	3519	* 455.4	1712	2500		310	7.55	
CUSTANT. SENVICE	18.3.5	20010	7 7	37.11	1815	1997	724	* 1. *	1637	
S-L-5 LAP-15-	1112	110	535	.33	0	173	13635	5		
ALTEN & SEN-NAL LXPENSE	Sheart	21.12	4566	3566	500	77.0	e se ca	0	6.20	
. 1	71.55	200	502	200	1219	717	1 329	46.00	051150	
1 x x . S	262414	-	1235	3213	550	900	536	-	++5-	
Ulara Ornoclians								1	4004	
J. P. C. L.	266332	239700	261228	40400	047730	093/09	733063	43	2522	
ALTOUR ON TURICIPAL INVESTIGNI										
Little Gootel Lastaves	24332	2	2003	20000	27363	22422	23637	201.1	16262	
VESTURNITHE COSTUTENSIANGE	2,317		181	107	331	345	360	2	100	
Chartential too loaning (600)	3201	325	332	100	319	-	53	5279	57	
The of distantials Link	1003	3	3	M	7	7	21	1223		
DEVELORMENTS DISCOUNT										
	125140	1421.0	176339	126262	152626	6++971	195788	2103.3		
	100034	17.60	2738	1221	2117		5048	4730		

238 Junit Cu. PUU NASH.	SPUKANE									
	1300	20	1 40	6.1	161	1371	1972	1973	* 161	
GAUSS TEAM	1/000/1	3120	16253	4113	145	19	N	35	3	
ACSELVE FLA JEPAEGISTION	3312231	1364	160500	144	30che	18521	69431	19369	34-55	
	2.2340l	2203650	1022011	3	1070	11713	62559	10005	17550	
CAULSILLIUM										
CONSTITUCTION ADAK I I PROURESS	12/27	370	9570	4305	324	~	361198	514633	5-1315	
	2647+1	443	20051	1772	3,440	22434	16165	45.63	152752	
-	6321203	2000	983.	3 3 3	21242	37+0	7300	6550	0410	
CUANAN LARBILITIES	360403	123952	012496	1702762	131317	11332	35363	21303	23872	
Transfer Trans										
CONTRIBUTION IN ALL CONSTRUCTS	192312	1575	1557	033	~5	565c7+	397551			
SUSTERE AND TOUR CATE JAGE CAF.	9415150	8051026	13233657	10042292	J960	10%	6960	1220	1676	
TOTAL LASTACKI										
INGLOATION DISCUESS					5484	5000	058	2010		
SESTUDITAL SEPTING	17.2300	900	4360	30000	2166	2 3 6 1	6553	5/17	3511	
	93,733	0 0	9173	115.0	20191	51974	45549	45170	27274	
INDUSTRIAL CONTRACT	516335	6/1	2557	85+12	94.30	0210	70/85	1006	2222	
Translation of the	06440	1 70	1050	7 5	1111	4770	4252	5773	16/60	
CALCA SALCA	10426	122733	390	4863	256	7570	4	2004		
	1319/5	212	6233	13363	6164	6175	4531	4651	2115	
The state of the s	F - / - 3	-	13.0	3.40	03+0	1950	6501	7162	4763	
[P*/] (17 17 17 X	193475	7	2593	7156	9643	1 150	3.09	2-59	6333	
	67675	365	7 47	10.7	2229	2213	2550	2163	2937	
	1505	1	6394	3367	1222	1687	+ 7 7 +	4000	いかかい	
	4 0 . 6	0.846	10,7003	10000	124413	11:63.17	374	185325	2.1732	
	165.3	1	3.4	300	304	348	22	435	461	
C 17 10 10 10 10 10 10 10 10 10 10 10 10 10	200000	7155	7113	4770	2143	6333	2960	8744		
	11.000	1002732	371	3	766	45.3	20	121	2773139	
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			570	6224	96.96	2000	1574	3628	1221	
District Control of the Control of t	220,141	1143	. 5.7	3339	1060	9526	5724	2377	2443	
	7 2 2 3	151	7+3	1631	1350	Goul	7265	0032	0000	
N. A. T. C.	24.917	30100	150050	233562	*d3.13	0.73689	610923	e37633	742.224	
	278117	2304	100	63643	3334	一十万円	+171	12112	5,50	
	425245	5000	167	vic.	4634	ひってい	6++3	1202	1:21	
ULTILL CLUUCTIONS										
	41.500	カナハワナイ	22/032	551550	592033	042590	C73543	753471	01/238	
C. LOCK C. RUSINGLIAL ANV.STACNI										
1000	15310	4	-	15	13447	13177	13533	2,243		
STATE STATE STATE STATE	11501	.3	160	0	374	***	+ 0	2		
The second secon	2463	7	3	27.3	100	+	O	1062		
AND CONTRACTOR LINE	1007	61.15	2112	2271	2243	3	T	5469		
A PERSONAL DISCOUNT										
	[troping	2	135500	. 510.0	151300	103470	115641	161295		
	80303	95168	1.50	icio	2002	3000				

255 Frankelt 30. FUJ "ASH.	ANLIA								
	1902	3	36	3	15	7 6	37	33	181-
Green redt 1	803.05	33633	Tueds	21343	55535	33783	16237	\$6163	76:37
ALBERT FOR JEPIECANTAON	5119	C825	1272	33321	15354	1516	151,90	7626	16130
	563633	12041	15366	940	4573	22171	1116	96455	35.22
ACCIDENTE A JUSTA AL	*57.56	3003	363	33.63	52586	4.223	30123	0023	94623
Charle Uclaus Acre A. Fredoress	130036	1152	2140	2166	3181	1420	4903	040	6 50 3
	215006	3700	1523	1000	6145	216	3545	6433	5433
	3743000	333	2000	31.64	3	2921303	2013725	2047025	3262365
Current Libertalies	202013	323555	201515	416226	31935	Secus	46150	026+7	61174
7. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.									
CONT. ACUITOR IN MAN CONSTANCIN	255311	3385	0110	31.75	6.33	-		3450	1:69:1
Stort of Andrew rate offer. CAr.	3913213	4345910	260014	50/3190	5213232		+39	48.	2649
MUNICIPAL 184, STR. NT									
ACHACHIAON DISCOUNT					2221	27		27347	
SENIBLIMITAL RUNLING	366.3.	2560	1,63443	2.46611	333	E + 2	7	2	1163112
COT LAGIAL FLYENDL	100000	135	4931	1202	0345	7317	5464	1130	12335
INJUSTALL ASTABLE									
TOWNERS OF WELLINGS	15+2+3	552	432	37.60	1237	+63	4133	110	2469
STREN MENERAL FROM SALES	01150	かつかの	3	100	303	2334	250	181	3 425
	61203	101	24.5	1834	433	. 6	2010	ひきか	7 5 5
NUN-LICENATION ALVERIDE	67611	170	200	5000	1134	Aux	6/63	010	1755
KESSELVINE SELESIMEN	1,2155	11.00	11-110	13.620	13,379	139234	143239	14367	150340
	3 -0 +0	100	245	1000	2145	262	3503	1.50	+400
TRUCSTRATE SALES (BAT)							,		-
INCLUALLIN SALLS (MATA	6.317			21011		33140	3 54 1 3	40003	57176
Ular patient ted	4777	200	336	0	275	(A)	7	2007	***
ENE LOY INPUT (141)	556365	4	25	100	1	393	35,39	20	37 226
1000 r. e. J.	100102	7507	1170	16230	1203	1730	0100		1619
Tathatilsaur akranda								-	
-	55447	* * *	100	216	01/	3626	3361	3736	6671
コーニュースカンしに 「メイントンに	40316	260	47.5	100	1667	+2+	2848	200	2013
- 200	66,000	341	0,0	+70	150	2150	1000	2714	4003
SAL. J. LATCHSE	43.730	2200%	01.10	5.0.3	531.00	45003	00000	36603	5-1-4
AUTHER & GUNE SAL CAP - NSE	12955	2000	202	3-121	- +0+	6336	1440	64,	5.7
INT. NEST CALLME	1,2219	* 16	127	651	290	37 4	754	320	2672
7.7.7.	11.5443	1623	000	0000	0014	* 250	7783	3	169
UTTLY UNDERLING				3.60					
10111111111	625463	22,233	207512	+ +	305124	315663	331115	350821	36+216
ALTON OR AUSCOLA INVESTMENT									
TOTAL CUSTOREXSCATOR	4510	2	3	0	37 14	2460	3217	1/55	3354
KLULDENTIFE COUNTY ASTAND	7,552	2	*	.3	3	100	10	-	0
בניאחבה בנול בשור בשונים	* ? -	-	1194	1105	1	-	7	52	21
Ting or oustinguilly tite	777	A	5	00	36	100		5	
DENCENTAL DESCUSA									
3-11-1	4+2+0	20003	17100	74113	20 0	01/10	96179	13500	2012
AVERTAGE OF APRO XX	24120	336	300	57	102	5/3	915	74.3	323

	Contained as								
CSC 707.7 CO.703		- 3	1	7	4.5	-77	137	197	197+
	2021			7	1 1 1 / 1	00012	Stoole	112	223
****	6111617	610	0000		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 6	000	3234.	31.211
REDURY. FLR JUFALGATION	436073	3175.66	2000		0000011		0	17.	200
17.7%	4+2757	3	2500	7 . 7	2000	0 1 1 5	,	3	
AC . J. SILICH ADJUST"-NI						4.44	2 19 4	5.2	683
1	533+0	1	274	5	10	27.0	000		200
	45151	3	43.50	10-4	4140	427	4510	2000	1010
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22,0711	,	220	200	1825555	1333012	182,451	18/2321	27/217
12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.4333				5471	かった	4100	6555	2122
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									
ALTOHOLIST CESS	Your	95	363	2365	2205	50695	24692	28692	
מרבוני לה ביות ביות ביות ביות ביות ביות ביות ביות	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		Andread .	346300	413045	70	162	101	535008
מתניטרת מוחל מי בשוני פשוני פשוני	315.23	7	1						
AUTALLA TO TO SAME NA					2		171	138	
Length of the of			20.00	7 Late	H 7.5	242	593	03.4	σ
P. Landen Line Mar Landa	140001	1 .	100			2.7	2 169	5034	5034
Court Late rate No	21004	5.00	200	6.0	2			-	3.7
Industrate revenue	123030	3	.>	+ 70.		Γ.	3 - 7	* *	23129
fee load los by develop	25063	220	+ 11	2 4 7	200	7		1 1	2 8 3
THE SALES	1.023	543	422	100	30	* *	36		
- 5	0133	34.3	*	MIC	2	-	3140	3	3 1
The state of the s	7325	-	3	1.74	+83	35	+ 2	100	
יייייייייייייייייייייייייייייייייייייי	32.	3	~	74.1	~	2	13597	5	-
ALOLDED DATE OF THE PARTY OF TH	3 .		1	220	237		297	297	300
Contertain Shees (Ant)	1077		-	127	(2)		13511	-	173
ואריים וייד מרונים ואין	3220	9 10		100	868	213	24.5	3	521
THE STORT TO A MALEN CHANGE	1717	1	3		-	2	200	- 1	160
JIN T SALLS (MAH)	0.34	*+ *	200			1 5	264	202	614
Che . of Intillidant	20132	2.	r	-	7 -		113778	23	0
PUR CUST	7 4 4 4 5 7	1.4	100	0 .	3 1	, ,			
APPLICATION APPLICATIONS	774	200	000	107	500	7	1 -	2	e e
	63233	430	-7	200	3	*	22133	0 1	1 2 3
100000000000000000000000000000000000000	-	**	207	1 1 1	000	24,	9	0	
The state of the s	2000	701	2.20	133	134		4	7	31
22.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	2.17		223	2 4 4	4 7 2	35	1	2	77
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ANT. SATLOW DISCOUNT					- + -	511	3 1	0	
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r	+353.4	3	2	677	5755	250	7001	200	4324
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A			14		4743	1.40	174		
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AUTHOR & SUNTERNA CKP. INSL	162231	6.4.1	Per 17	22	2.517	5	000	133	101
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	751:1	77.62	1000	78.85	30430	43162	055.0	31.00	9013
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SUN LUS ATTIVA, PATAINAUL GAP.	8191347	12.212.3	12123921	13/00000	14753269	-	1237	3347	13301
TURE LINE AL V. STA. IN I									
INDESCRIPTION DISCOUNT									
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TOTAL ON YOUR CEFAL INVESTMENT									
ILINE COSTUTE STATUS	135+7	770	23	dt.	25	1	3	3	315
A STATE CASTO L'AND AND	12.13	1941	200		12264	12720	10636	16322	10031
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14									
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A LILLY ALTER ALTERA	1094333	-367	1672	500	790	22932	21 445/4	7640617	6:25262
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industry at a defect	17.5543	1741573	1643239	1331765	99213	+699,	09274	13500	30/85
150 . O. 1									
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A CONTRACTOR OF THE CONTRACTOR	113431	26.2	00000	25.64	4720	9539	300	4787	726.
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	56211	3632	3330	45.6	4224	2776	26.9	1568	35.61
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	45.3+2	2267	3311	10.40	452c	4340	7 240	0220	4153
	231324	3.50	4356	2233	2742	2311	6725		de e o
of a section of the Same	16,00	330	1.513	11923	14470		10530	27300	15341
	125062	2.644.3	03413	-500	16,31	00	9123	3+12	5,00
A THE WAY WIND CLIFFE INVESTMENT									
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בים מבתונה בט רטם אולצאו.	NALLA								
	itas	4	43	5	25	5	16	16	151
Green France	Secret !	5500	27003	ulista	937	4227	かかっま	25174	34239
NESSUNAL FUR ALPACCISION	2344113	21213	37.212	41352	04190	07100	2544	dadet	38280
Course NI ASSETS	121,632	203	15 17	2727	1+22	307-1	924	1817	6,71
ACCUENTION AUTOSINEMI	750113	25 G B 2	75614	Jest.	7,5610	3000	1001	7501.	7561;
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This hades a sarrelles	1-2115	17	1120	1sel	2347	1000	357	52765	57:37
LONG ICKY D. II	1702010	0	1+5.903	13311.	1221240	0	2553000	2401330	3241305
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Conviction to all Consinuits	3,573	345.5	:472	4703		259		135252	
Surus and/or raincoats, car.	6332372	531466	7074130	3290046	1 0	37.0	1.8	9500	0624
MUNICIPAL INVISION									
44 A. 141 ton 0.5300001					2223	2011	555	119	
REDUCENTAL CENTAL	101/340	6350	7360	5150	67.6	ナカロ	529	23	1991
GUR", AUIAL FLAT 10.	170109	117	151	400	123	1375	5,		36050
ANUNATORNE REAL NO.	29.643	3000	41.00	67	4312	170	A C. A	0520	76+1
LANGUAL DE CACAUCA	11301	2000	30+4	1.00	6126	3324	623	412	1 2 35
CINE REFERENCE THE TALES	67263	7640	5 13	1 21	5557	15-1	30	37.	404
with a drangitude navious	23210	332	356	000	+,	442	255	101	かけの
ACCOUNTING NAVING	35555	2124	400.4	+25°*	2000	35	55.5	850	1663
ALGOLD THE SALES CARAL	177912	400	770	7 77	3621	0405	24	9779	37.00
Contracts Streethers	10163	1300	1072	3.36	300	121	3	5	111
Andread Like State	13/23	1,0	5.77	77.	いいいっと	1000	106	7 + 3	5477
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place salestating	6323	200	323	250	375	32.00	N	24	224
Sharly abrull tistil	411.632	1100	7741	中本 "	7155	Hou?	2807	51+11	51811
PUR. 1 6051	1290373	700	24.5	3 8 5	770	27.5	7	200	4244
TANKS TELEFORE EXPERSES	1531	111	1162	6171	2+11			50.4	foi+
DESERTION OF EXPERSE	126,223	2000	7504	14.	7675	1117	154	07.	1550
イン・リー・こうない 、 アン・シストー	150/01	160	232	+3.5+	202	1.4.7	40	160	100
Walter State C.	1.2.54	200	1000	1/1	3371	2000	500	323	1105
SALLS CAPLAGE	15475	-	75,74	4000	3 523	33633	162	3	216
ATTOR & SERLARL EXPENSE	161333	4.50	400	57	75 75 mat	165	371	135	+06 Z
166 - 126 - Nr. 45.	70710	1111	104	41.36	3	200	3	0	177
13. X.; C	222220	4 4 7	517	200	15.25	3.5	30	31:	2014
UTH. R. CC. CLC. LONS							2 6	+71	
13	\$5,7.25	5452,3	376731	547.30 %	10/154	401822	20	123	642343
RETURN OF NOTECTFAL AND SINCH									
FUTAL COSTUNISCOLARS	12133	222	1272.	-3	13394	10001	+36	7	16124
ALLEGALIST GISTOR SCHOOL	1.326	4	400		1.5.4	101	12106	53	50
Cur. intake tostoris ithis	1204	24	-	132+	2	7 +	4	1.	5
ALLES OF DESTREADING LINE	226	7	2	2	796	Pag.			
July Lural of London								-	
THAL TOT SLAND AN	835/4	2000	104747	125400	107-53	977611	144503	14.02	15.131
AND CAUSE DE MINISTER AND	11/03	7.5	500	*	-	4,00	-	1324	512

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さいない コーカー かっかい こう	20000	0	0	* * * * * * * * * * * * * * * * * * * *	-				
ACTURATION - DUSTAINS				- 3	-	-3	17.	210293	8+5
CENTRUCISE ACK AT FRUENZS	12		3	20	4 2 5				X 77 53
MAN LALS & STATELICS	14543	9 7 6	521	50517	-	3		F - 2	
10 10 10 10 10	10044	796	120	77	~	1015	2013	(2566.1	2000
Gorald Library 1155	3			375	20	100	-	9	0
Transporter Free S									0.0
COLL LEGITOR AN ALD CONSTAUCTN					-			1339124	3 0 2 0
SUNT LL ANDION PATRICINAND CAP.	1004000	1113431	12,3129	157 1201	13/35/3	1257657	******	21711	
TON-CIPE IN ASSTRUM!						3	- 104	200	
INCLUATEDA MISTOUNI					***	0	s. m	100	27
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	23344		77	27	43345	333	*	1	530
10. 10 Marian 10	13.6	1 5 4	201	200	1276	200	100	3	
A			100	1	15531	9	-0	7	0
	2000		32.2	6.36	5443	0	- 2	+03	58.
CINCA CTURALITY TO TANK	0.000	* * *	17.7		7 1 4	455	- 33	3	-
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GL C. C. AFPL	SHELL						
	SHAO	U/(FTTED O		FIRE CONTRACTOR	ALMORE :		
O & REGION1 CY:	HOUSTON	W/LETTER C		GAMMILL (.	AMDTS-2	CYS)	
O & REGION1 CY: PPL/Pana/Pear/ANDIS/	HOUSTON NOVAK			KASINER	AMDTS-2	CYS)	
O & REGION 1 CY: PPL/Pana/PC*R/ANDTS/	HOUSTON NOVAK ROSS	APFL ONLY		KASINER BENAROYA		CYS)	
O. & REGION CY: PPL/PAND/PGAR/ANDIS/ PAIRO RE' OTE: SEE RO LIST IN CARD	HOUSTON NOVAK ROSS IPPOLITO	APFL ONLY LIC ASST ((L)	KASINER BENAROYA MUNTZING	. STAFF		
O. & REGION CY: PPL/PAND/PGAR/ANDIS/ PAIRO RE' OTE: SEE RO LIST IN CARD	HOUSTON NOVAK ROSS IFPOLITO LONG	APFL ONLY LIC ASST (GOULBOURN	(L)	KASINER BENAROYA	. STAFF		
DO & REGION1 CY: PPL/PAND/BCAR/ANDTS/ PAIRO RF1 OTE: SDE RO LIST IN CARD PILE FOR ADDL DISTRIBUTION	HOUSTON NOVAK ROSS IPPOLITO LONG LAINAS	APFL ONLY LIC ASST (L)	KASINER BENAROYA MUNTZING W/VOL I P	& STAFF SAR ONLY		
O.& REGION CY: PPL/PAND/PEAR/ANDTS/ PPL/PAND/PEAR/ANDTS/ PARO RET OTE: SEE RO LIST IN CARD ILE FOR ADDL DISTRIBUTION NTI-TRUST & APPL	HOUSTON NOVAK ROSS IFPOLITO LONG	APFL ONLY LIC ASST (GOULBOURN	L) E	KASINER BENAROYA MUNTZING (W/VOL I P: FSAR & AM	& STAFF SAR ONLY DTS ONLY		
O.E REGION1 CY: PPL/PA/D/PEAR/ANDTS/ PAIRO RIT OTE: SEE RO LIST IN CARD ILE FOR ADDL DISTRIBUTION OTI-TRUST & APPL GC(RUTBERG)7 CYS A-T	HOUSTON NOVAK ROSS IPPOLITO LONG LAINAS	APFL ONLY LIC ASST (GOULBOURN	L) E	KASINER BENAROYA MUNTZING W/VOL I P	& STAFF SAR ONLY DTS ONLY		
O & REGION 1 CY: PPL/PANA/PEAR/ANDIS/ PPL/PANA/	HOUSTON NOVAK ROSS IPPOLITO LONG LAINAS VOLLMER	APFL ONLY LIC ASST (GOULBOURN) C. MILES	L) E	KASINER BENAROYA MUNTZING (W/VOL I P: FSAR & AM	& STAFF SAR ONLY DTS ONLY		
PPL/PAND/DGAR/ANDTS/ PPL/PAND/DGAR/ANDTS/ PPL/PAND/DGAR/ANDTS/ POTE: SDE RO LIST IN CARD PILE FOR ADDL DISTRIBUTION NTI-TRUST & APPL GC(RUTBERG)7 CYS A-T 2 CYS APPL	HOUSTON NOVAK ROSS IPPOLITO LONG LAINAS VOLLMER LETTERS	APPL ONLY LIC ASST (GOULBOURN) C. MILES ONLY	L)	KASINER BENAROYA MUNTZING (W/VOL I P: FSAR & AMP P. COLLING	& STAFF SAR ONLY DTS ONLY S		
ASE MOORE S.	HOUSTON NOVAK ROSS IPPOLITO LONG LAINAS VOLLMER LETTERS KARI TEDESCO	APPL ONLY LIC ASST (GOULBOURN) C. MILES ONLY YOUNGBLOOD	REGAN	KASINER BENAROYA MUNTZING (W/VOL I P. FSAR & AMP P. COLLING KENNE	& STAFF SAR ONLY DTS ONLY S	APPL C	
ASE MOORE S. LPPL/PAND/PSAR/ANDTS/ MATRO RET MOTE: SEE RO LIST IN CARD PILE FOR ADDL DISTRIBUTION ANTI-TRUST & APPL 2 CYS APPL ASE MOORE S. LAMBUSSO DENISE MAC	HOUSTON NOVAK ROSS IPPOLITO LONG LAINAS VOLLMER LETTERS KARI TEDESCO CCARY DENTON	ONLY YOUNGBLOOD DIGHER	REGAN BOYD	KASINER BENAROYA MUNTZING (W/VOL I P: FSAR & AMD P. COLLING KENNER PANZAL	& STAFF SAR ONLY DTS ONLY S	APPL C	
O & REGION1 CY: PPL/PSAN/PSAR/ANDIS/ PPL/PSAN/PSAR/ANDIS/ PPL/PSAN/PSAR/ANDIS/ OTE: SEE RO LIST IN CARD LIE FOR ADDL DISTRIBUTION NTI-TRUST & APPL GC(RUTBERG)7 CYS A-T 2 CYS APPL ASE MOORE S. LAMBUSSO DENISE MAC	HOUSTON NOVAK ROSS IPPOLITO LONG LAINAS VOLLMER LETTERS KARI TEDESCO CCARY DENTON	ONLY YOUNGBLOOD DIGHER	REGAN	KASINER BENAROYA MUNTZING (W/VOL I P: FSAR & AMD P. COLLING KENNER PANZAL	& STAFF SAR ONLY DTS ONLY S	APPL C	
ASE MOORE S. LAMBUSSO DENISE MACE LAMBUSSO MULLER STE	HOUSTON NOVAK ROSS IFPOLITO LONG LAINAS VOLLMER LETTERS KARI TEDESCO CCARY DENTON LLO MCDONALD	ONLY YOUNGBLOOD DICKER KNIGHTON	REGAN BOYD DUBE W/IMP	KASINER BENAROYA MUNTZING (W/VOL I P. FSAR & AMP P. COLLING KENNER PANZAL	& STAFF SAR ONLY DTS ONLY S KE-ORIG RELLA-OR	APPL C IS APA	
MOORE S. LAMBUSSO DENISE MAC DEYOUNG MULLER STE	HOUSTON NOVAK ROSS IPPOLITO LONG LAINAS VOLLMER LETTERS KARI TEDESCO CARY DENTON LLO MCDONALD EXTERNAL EXTERNAL	ONLY YOUNGBLOOD DICKER KNIGHTON DISTRIBUTION	REGAN BOYD DUBE W/IMP	KASINER BENAROYA MUNTZING (W/VOL I P: FSAR & AMD P. COLLING KENNER PANZAL UT	& STAFF SAR ONLY DTS ONLY S KE-ORIG RELLA-OR	APPL C	
ASE MOORE S. LAMBUSSO DENISE MAC EYOUNG MULLER STE CRS3 CYS APPL, XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	HOUSTON NOVAK ROSS IPPOLITO LONG LAINAS VOLLMER LETTERS KARI TEDESCO CARY DENTON LLO MCDONALD EXTERNAL	ONLY YOUNGBLOOD DICKER KNIGHTON DISTRIBUTION AR/FSAR/ANDTS	REGAN BOYD DUBE W/IMP	KASINER BENAROYA MUNTZING (W/VOL I P: FSAR & AM P. COLLING KENNER PANZAL UT	& STAFF SAR ONLY DTS ONLY S KE-ORIG RELLA-OR Y APPL NO	APPL C	
PPL/PAND/PSAR/ANDTS/ PPL/PAND/PSAR/ANDTS/ PPL/PAND/PSAR/ANDTS/ PPL/PAND/PSAR/ANDTS/ PPL/PAND/PSAR/ANDTS/ PPL/PSARD/PSAR/ANDTS/ PPL/PSARD/P	HOUSTON NOVAK ROSS IFPOLITO LONG LAINAS VOLLMER LETTERS KARI TEDESCO CCARY DENTON LLO MCDONALD ENTERNAL CMMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ONLY YOUNGBLOOD DICKER KNIGHTON DISTALT VILON XRYBANARAMAN AR/FSAR/ANDTS L	REGAN BOYD DUBE W/IMP	KASINER BENAROYA MUNTZING (W/VOL I P. FSAR & AM P. COLLIN KENNER PANZAL UT SIC1 C. ***********************************	& STAFF SAR ONLY DTS ONLY KE-ORIG RELLA-OR Y APPL NO	APPL C IS APP CANCEL COMMON C	
ASE MOORE S. IAMBUSSO DENISE MAC EYOUNG MULLER STE CRS3 CYS APPL, SANKES ROOKHAVEN/LIBRARIAN. GMED (R. GUSSMAN-KM E-127 ERALD ULRIKSON.	HOUSTON NOVAK ROSS IPPOLITO LONG LAINAS VOLLMER LETTERS KARI TEDESCO CCARY DENTON LLO MCDONALD EXTERNAL SXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ONLY YOUNGBLOOD DICKER KNIGHTON DISTALLTION AR/FSAR/ANDTS L 1RO RFT	REGAN BOYD DUBE W/IMP	KASINER BENAROYA MUNTZING (W/VOL I P. FSAR & AM P. COLLING KENNER PANZAL UT SIC1 C. ***********************************	& STAFF SAR ONLY DTS ONLY S KE-ORIG RELLA-OR Y APPLE #845000000000000000000000000000000000000	APPL CI	
PPL/PAND/PSAR/ANDTS/ PPL/PAND/PSAR/ANDTS/ PPL/PAND/PSAR/ANDTS/ PPL/PAND/PSAR/ANDTS/ PPL/PAND/PSAR/ANDTS/ PPL/PSARD/PSAR/ANDTS/ PPL/PSARD/P	HOUSTON NOVAK ROSS IPPOLITO LONG LAINAS VOLLMER LETTERS KARI TEDESCO CCARY DENTON LLO MCDONALD EXTERNAL SXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ONLY YOUNGBLOOD DICKER KNIGHTON DISTALLTION AR/FSAR/ANDTS L 1RO RFT	REGAN BOYD DUBE W/IMP	KASINER BENAROYA MUNTZING (W/VOL I P. FSAR & AM P. COLLIN KENNER PANZAL UT SIC1 C. ***********************************	& STAFF SAR ONLY DTS ONLY S KE-ORIG RELLA-OR Y APPLE #845000000000000000000000000000000000000	APPL CI IS APA WANTED DESCRIPTION OF THE	

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