

#### Mission

To provide a safe, reliable and cost effective supply of electricity for the people of the Northwest Territories, while ensuring a fair return to our shareholder.



Northwest Territories Power Corporation Bag Service 6000 #3 Capital Road Hay River, NT X0E 0R0

Phone: (403) 874-5200 Fax: (403) 874-5229 TD 3-13(2)



## NORTHWEST TERRITORIES POWER CORPORATION Report of the Board of Directors for 1994/95

To the Honourable Nellie Cournoyea Minister Responsible for the Northwest Territories Power Corporation

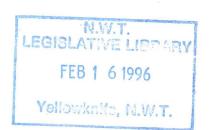
I am pleased to submit to you the report of the consolidated financial position of the Northwest Territories Power Corporation for the 1994/95 fiscal year.

We thank you and your staff for the cooperation extended to us during the past fiscal year.

On behalf of the Board,

J.H. Robertson Chairman

June 2, 1995



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### **Cover Photographs**

(left to right)

- THE SNARE CASCADES hydro facility will add a fourth generating station, and 4.3
  megawatts of energy, to the Yellowknife hydro grid by July, 1996. It is a joint venture
  between the Dogrib Power Corporation and the NWT Power Corporation.
- PLANT EXPANSION AND IMPROVEMENTS often include advanced automation controls, such as this project at Wha Ti (Lac La Martre).
- THE TALTSON HYDRO STATION provides power for the communities of Fort Smith, Deninu K'ue (Fort Resolution), Enterprise, and Hay River.
- DIESEL GENERATORS, like these units at Lake Harbour, provide all or most of the power for most of the 54 communities served by the NWT Power Corporation.
- (Inset) JOHNNY MIKE, plant superintendent at Pangnirtung, was one of many employees recognized for their contribution through the Corporation's Long Service Awards program.
- (Bottom) THE LIGHTS COME ON AT WHALE COVE'S power station against the fading glow of a November evening.

Photos:

**NWT Power Corporation** 

# NORTHWEST TERRITORIES POWER CORPORATION Consolidated Financial Summary

	Years Ended March 31				
	<u>1995</u>	<u>1994</u>	<u>1993</u>	1992	<u>1991</u>
			(thousands o	f dollars)	
Operating revenue	\$ 103,104	\$ 98,720	\$ 98,327	\$ 92,872	\$ 90,086
Operating expenses	83,399	80,617	81,900	82,450	81,760
Fuel expense	36,568	32,065	32,783	33,140	32,161
Interest expense	10,510	9,564	9,828	8,977	8,342
Income from operations	19,705	18,103	16,427	10,422	8,326
Net income	10,539	9,360	7,795	4,373	2,195
Dividend	3,538	3,480	3,345	2,709	2,784
Capital expenditures	14,777	16,178	23,383	18,659	16,795
Gross fixed assets	292,142	277,752	259,900	237,747	222,596
Net fixed assets	166,714	160,165	150,565	137,480	128,395
Sales (MW.h)	450,529	442,514	431,339	430,436	433,745
Generation (MW.h)	494,280	501,583	479,936	482,266	481,992
Number of customers	16,243	15,349	14,866	14,319	13,720
Operating Revenues					
Commercial Domestic Wholesale Industrial Heat Other	39.7% 29.1% 16.2% 9.0% 3.1% 	39.3% 30.0% 16.0% 8.4% 3.7% _2.6%	37.4% 30.0% 15.0% 8.7% 5.8% <u>3.1%</u>	36.6% 30.0% 15.5% 8.6% 5.9% <u>3.4%</u>	33.9% 30.4% 16.2% 9.5% 6.8% 3.2%
Operating Expenses					
Fuel and lubricants Salaries and wages Supplies and services Amortization Travel and accommodation	43.9% 26.2% 16.0% 10.6% 3.3%	39.8% 27.3% 18.5% 11.1% <u>3.3%</u>	40.0% 26.1% 17.7% 12.7% 3.5%	40.2% 27.4% 17.5% 11.2% <u>3.7%</u>	39.3% 25.1% 20.4% 11.3% <u>3.9%</u>

UTILITY SERVICE AREA THERMAL PLANT (DAS TURBNE) THERMAL PLANT (DESEL) ELECTRICITY, CENTRAL HEATING, WATER, AND SEWERAGE TRANSMISSION LINES - HORTHLAND UTILITIES LIMITED BEAUFORT SEA INSTALLED CAPACITY(KW) INSTALLED CAPACITY(KW) COMMUNITY COMMUNITY MACKENZIE & NORTH CENTRAL REGION, NORTHWEST TERRITORIES MACKENZIE & NORTH CENTRAL REGION, NORTHWEST TERRITORIES HUDSON BAY INSTACLED CAPACITY(KW) . INSTALLED CAPACITY(KW) NAHANNI BUTTE NORMAN WOLLS PAULATUK BAY PAULATUK BAY PRIE POINT RAE, EDZO RAE LAKES SACHS HARBOUR SHARE FALLS SHARE FALLS SHARE FALLS THAT DY ANTITIK TON WIGGLEY YELLOWKNIFE 1350 325 2720 190 1480 1250 810 975 1780 850 4200 6150 1540 1140 12560 150 720 COMMUNITY COMMUNITY KEEWATIN REGION, NORTHWEST BAFFIN REGION, NORTHWEST TERRITORIES TERRITORIES 1200 550 715 8000 7300 9800 880 1295 3100 21125 545 28500 ARCTIC BAY BROUGHTON ISLAND CAPE DORSET GYDE RIVER GRISE FIORD HALL BEACH IGLOUIK IGLOUIK IGLOUIK IGLOUIK PANONITUNG POND INLET RESOLUTE SANKELIAQ 1620 1920 780 1830 3360 690 750 970 1140 1350 1040 486 715 1350 930 1520 2235 3960 900 50 0 75 180 225 300 375 450 525 600 675 750 km POWER PLANT NORTHWEST TERRITORIES MAP PLAN REVISED OFFICIAL COMMUNITY NAME CHANCES UTILITY SERVICE AREA PC 08/872
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#### **Board of Directors**

- J.H. Robertson, Chairman
- R. Williams, Vice Chairman
- B. Clake, Chairperson, Audit Committee
- R. Hardy, Member
- L. Hawkins, Member
- A.J. Guthrie, Member
- J.N. Olsen, Chairperson, Compensation Committee
- J.H. Parker, Chairperson, Large Projects Committee
- G. Stewart, Member\*

#### **Advisors**

B. Adema, Financial Advisor E.W. Humphrys, Technical Advisor

#### **Officers**

- J. H. Robertson, Chairman
- A.J.Guthrie, President & CEO
- L. Courneya, Vice-President, Finance & CFO
- L.G. Sturge, Vice-President, Operations
- D. Aindow, Director, Personnel
- R. Blowers, Director, Materials Management
- B. Campbell, Director, Safety
- M. Noble, Director, Finance
- J. Davies, Director, Western Operations
- J. Johnson, Corporate Secretary
- B. Braden, Director, Corporate Development
- C. Lorincz, Director, Rates & Regulatory Affairs
- J.A. Nelson, Director, Internal Audit
- K. O'Dwyer, Director, Planning & Technical Services
- L. Seguin, Director, Engineering

<sup>\*</sup>Appointed June 1, 1995



MAR 2 9 1995

Mr. A. J. Guthrie President and Chief Executive Officer Northwest Territories Power Corporation BAG 6000 HAY RIVER NT X0E 0R0

Dear Mr. Guthrie

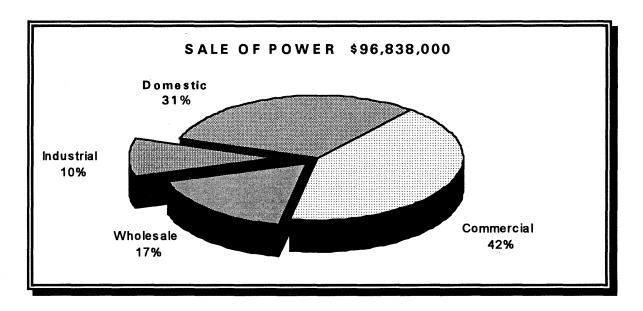
Pursuant to the Northwest Territories Power Corporation Act (Section 29), subject to the Public Utilities Act and to the direction of the Executive Council, the Northwest Territories Power Corporation is required to declare dividends for the purpose of funding the GNWT Power Subsidy Programs. The required dividend is \$3, 538,788 representing the 1993-94 fiscal year cost of the subsidy programs.

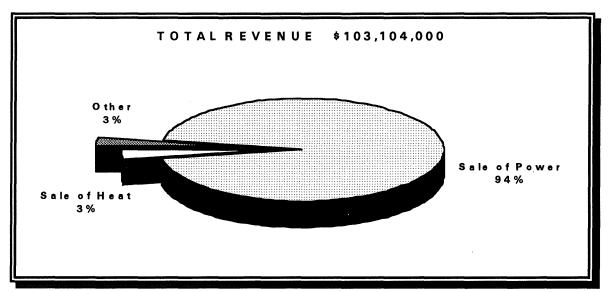
Please ensure an appropriate dividend resolution is passed by the Power Corporation's Board of Directors, and that payment is made to the GNWT no later than March 31, 1995.

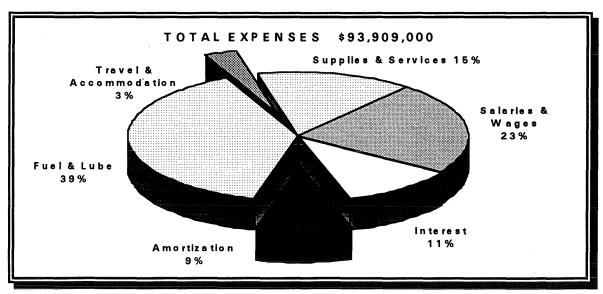
Sincerely

Nellie J. Cournoyea

c: Public Utilities Board







# Management's Responsibility for Financial Reporting

The Honourable Nellie Cournoyea
Minister Responsible for the
Northwest Territories Power Corporation

The accompanying consolidated financial statements were prepared by management in accordance with generally accepted accounting principles. When alternative accounting methods exist, management has chosen those it deems most appropriate in the circumstances. The Northwest Territories Power Corporation is regulated by the Public Utilities Board of the Northwest Territories, which also examines and approves its accounting policies and practices. Consolidated financial statements include certain amounts based on estimates and judgements. Management has determined such amounts on a reasonable basis in order to ensure that the consolidated financial statements are presented fairly in all material respects. Management has prepared financial information presented elsewhere in the annual report and has ensured that it is consistent with that in the consolidated financial statements.

The Corporation maintains internal financial and management systems and practices which are designed to provide reasonable assurance that reliable financial and non-financial information is available on a timely basis, that assets are acquired economically, are used to further the Corporation's aims, are protected from loss or unauthorized use and that the Corporation acts in accordance with the laws of the Northwest Territories and Canada. The Corporation's management recognizes its responsibility for conducting the Corporation's affairs in accordance with the requirements of applicable laws and sound business principles, and for maintaining standards of conduct that are appropriate to a Territorial Crown corporation. An internal auditor reviews the operation of financial and management systems to promote compliance and to identify changing requirements or needed improvements.

The Auditor General of Canada annually provides an independent, objective audit for the purpose of expressing his opinion on the consolidated financial statements. He also considers whether the transactions that come to his notice in the course of this audit are, in all significant respects, in accordance with the specified legislation.

The Board of Directors appoints certain of its members to serve on the Audit Committee. This Committee oversees management's responsibilities for financial reporting and reviews and recommends approval of the consolidated financial statements. The internal and external auditors have full and free access to the Audit Committee.

The consolidated financial statements have been approved by the Board of Directors.

A.J. Guthrie President and C.E.O.

Leon Courneya Vice President, Finance and C.F.O.

Hay River, NWT June 2, 1995

#### **AUDITOR'S REPORT**

To the Minister Responsible for the Northwest Territories Power Corporation

I have audited the consolidated balance sheet of the Northwest Territories Power Corporation as at March 31, 1995 and the consolidated statements of income, retained earnings, and changes in financial position for the year then ended. These financial statements are the responsibility of the Corporation's management. My responsibility is to express an opinion on these financial statements based on my audit.

I conducted my audit in accordance with generally accepted auditing standards. Those standards require that I plan and perform an audit to obtain reasonable assurance whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation.

In my opinion, these consolidated financial statements present fairly, in all material respects, the financial position of the Corporation as at March 31, 1995 and the results of its operations and the changes in its financial position for the year then ended in accordance with generally accepted accounting principles. As required by the Financial Administration Act, I report that, in my opinion, these principles have been applied on a basis consistent with that of the preceding year.

Further, in my opinion, proper books of account have been kept and the financial statements are in agreement therewith and the transactions of the Corporation and of it's wholly-owned subsidiaries that have come to my notice during my audit of the consolidated financial statements have, in all significant respects, been in accordance with the Financial Administration Act and regulations, and the Northwest Territories Power Corporation Act and the by-laws of the Corporation and it's wholly-owned subsidiaries..

Raymond Dubois, FCA Deputy Auditor General for the Auditor General of Canada

Ottawa, Canada June 2, 1995

## Consolidated Balance Sheet as at March 31, 1995

### **ASSETS**

Current	1995 (thousands of dol	
Cash Accounts receivable (Note 3) Prepaid expenses Inventories	\$ 704 15,664 412	\$ 14,089 396
Fuel and lubricants Materials and supplies	8,923 <u>3,490</u> <u>29,193</u>	9,040 <u>3,548</u> <u>27,073</u>
Property and equipment		
In service (Note 4) Construction work in progress	166,714 7,400	160,165 4,280
	<u>174,114</u>	<u>164,445</u>
Other		
Housing loans receivable (Note 5) Deferred charges (Note 6) Loan receivable (Note 7)	723 1,464 	923 861  
	<u>\$208,540</u>	<u>\$193,302</u>

Approved by the Board:

J. H. Robertson Chairman

Brenda Clake Director

## Consolidated Balance Sheet as at March 31, 1995

### **LIABILITIES**

	<u>1995</u> (thou	<u>1994</u> sands of dollars)
Current	•	
Bank indebtedness Accounts payable (Note 8) Current portion of long-term debt Due to the Town of Inuvik-in trust (Note 9)	\$ 13,067 6,072 2,490	\$ 7,237 14,596 6,100 2,181
Long-term	<u>21,629</u>	30,114
Long-term debt (Note 10)	89,606	75,650
Employee termination benefits (Note 11)	1,125	<u>1,273</u>
	90,731	76,923
Deferred credits	8,828	_ 5,914
SHAREHOLDER'S EQUITY		
Capital stock - Authorized: Unlimited number of voting, common shares without par value		
Issued and fully paid:	40.400	40.400
431,288 common shares Retained earnings	43,129 <u>44,223</u>	43,129 <u>37,222</u>
	87,352	80,351
	<u>\$208,540</u>	<u>\$193,302</u>

## Consolidated Statement of Income for the year ended March 31, 1995

Devenues	<u>1995</u> (thousar	1994 nds of dollars)
Revenues		
Sale of power Sale of heat Other	\$ 96,838 3,244 3,022	\$ 92,353 3,675 <u>2,692</u>
	<u>103,104</u>	98,720
Expenses (Note 12)		
Fuel and lubricants Salaries and wages Supplies and services Amortization Travel and accommodation	36,568 21,870 13,369 8,850 	32,065 22,026 14,875 8,994 
Income from operations	<u>85,399</u> 19,705	
Allowance for funds used during construction Interest income	626 718	536 285
		821
Income before interest expense	21,049	18,924
Interest expense (Note 13)	10,510	9,564
Net income	<u>\$10,539</u>	<u>\$ 9,360</u>

# Consolidated Statement of Retained Earnings for the year ended March 31, 1995

	<u>1995</u> (thousa	<u>1994</u> nds of dollars)
Retained earnings, at beginning of the year Net income	\$ 37,222 _10,539	\$ 31,342 9,360
	47,761	40,702
Dividend (Note 14)	3,538	3,480
Retained earnings, at end of the year	<u>\$ 44,223</u>	\$ 37,222

## Consolidated Statement of Changes in Financial Position for the year ended March 31, 1995

Cash provided by (used for):	<u>1995</u> (thousan	1994 ds of dollars)
Operating activities	<b>.</b>	4
Net income	\$ 10,539	\$ 9,360
Items not requiring an outlay of funds Amortization Allowance for funds used during	8,850	8,994
construction	<u>(626)</u>	(536)
	18,763	17,818
Non-cash current assets	(1,416)	4,528
Accounts payable	(1,529)	(2,754)
Due to the Town of Inuvik - in trust	309	341
Employee termination benefits	(148)	<u>166</u>
Funds provided by operating activities	<u>15,979</u>	20,099
Investing activities		
Acquisition of property and equipment Proceeds on disposal of property	(14,777)	(16,178)
and equipment	8	84
Housing loans receivable	200	97
Deferred charges	(813)	(150)
Advances on loan receivable	(3,046)	
Funds used for investing activities	(18,428)	(16,147)
Financing activities		
Proceeds from long-term debt	20,000	
Repayment of long-term debt	(5,350)	(5,350)
Sinking fund installment	(722)	000 Not Not
Dividend paid	(3,538)	(3,480)
Funds provided by (used for) financing activities	<u>10,390</u>	_(8,830)
Increase (decrease) during the year	_ 7,941	(4,878)
Bank indebtedness at beginning of the year	(7,237)	(2,359)
Cash (bank indebtedness) at end of the year	<u>\$ 704</u>	<u>\$ (7,237)</u>

## Notes to Consolidated Financial Statements March 31, 1995

#### 1. Authority and Operations

The Corporation operates under the authority of the *Northwest Territories Power Corporation Act* and the *Financial Administration Act* and is a Crown corporation of the Government of the Northwest Territories.

The Corporation operates diesel and hydro-electric production facilities to provide utility services on a self-sustaining basis in the Northwest Territories. The Corporation is regulated by the Public Utilities Board of the Northwest Territories.

The Corporation is exempt from income tax, however it's subsidiaries are taxable.

### 2. Accounting policies

A summary of the significant accounting policies follows:

#### Consolidation

These financial statements are prepared on a consolidated basis and include the accounts of the Corporation and its wholly-owned subsidiaries, NWT Energy Corporation Ltd. and 923204 NWT LTD.

The NWT Energy Corporation Ltd., under the authority of the Northwest Territories Power Corporation Act, is authorized to provide construction and project financing to the Dogrib Power Corporation for the construction of a 4.3 MW hydro facility on the Snare River. 923204 NWT LTD. has remained inactive to date.

#### Revenue

Customers are billed on a cycle basis and revenues are recognized on the accrual basis. Revenues relating to the Public Utilities Board of the Northwest Territories decisions, affecting revenues collectable or refundable in a subsequent year are recorded at the end of the current year.

## Notes to Consolidated Financial Statements March 31, 1995

#### 2. Accounting policies (continued)

#### **Inventories**

Fuel and lubricants are valued at the lower of average cost and net realizable value. Materials and supplies are valued at the lower of cost and replacement cost.

#### Property and equipment

Property and equipment, excluding that donated to the Corporation, are carried at cost less accumulated amortization. Costs of additions, betterment and major renewals are capitalized. In addition to direct costs of goods and services, capital project costs include an allowance for funds used during construction at a rate approved by the Public Utilities Board and a share of engineering and general administration expense which is directly attributable to the project.

Property and equipment donated to the Corporation are recorded at their estimated fair value less accumulated amortization.

#### **Amortization**

On the retirement or sale of depreciable assets, the cost of the assets retired less disposal proceeds is charged or credited to accumulated amortization with no gain or loss being reflected in operations. Gains and losses resulting from exceptional circumstances are credited or charged to operations in the year that they are recognized.

Property and equipment in service are amortized on a straight-line basis over their estimated useful lives as follows:

Electric power plants:	
Hydro-electric plants and equipment	27 - 65 years
Diesel engines and associated equipment	15 - 20 years
Fuel storage equipment	20 - 30 years
Buildings	20 - 40 years
Transmission and distribution systems	20 - 50 years
Warehouses, equipment, motor vehicles, and general facilities:	
Warehouses	25 years
Buildings	40 years
Office and general equipment	15 years
Computer equipment and software	5 years
Motor vehicles	8 years
Staff accommodation	10 - 25 years
Other utilities:	
Heating systems	20 years
Sewerage and water	20 years
Other	5 years

## Notes to Consolidated Financial Statements March 31, 1995

#### 2. Accounting policies (continued)

#### **Deferred charges**

Financing costs relating to the issue of long-term debt are amortized on a straight-line basis over the period to maturity of the related debt. Regulatory costs are amortized on a straight-line basis over a period not exceeding three years.

#### **Deferred credits**

Deferred credits include a provision for site restoration costs, donations of assets and contributions to aid in the construction and acquisition of property and equipment. Deferred credits are amortized over the estimated useful lives of the respective property and equipment.

#### Pension plan

Contributions are made by the Corporation and its employees to the Public Service Superannuation Plan administered by the Government of Canada. These contributions represent the total liability of the Corporation and are recognized in the accounts on a current basis.

#### Site restoration costs

The Corporation is regulated by the Public Utilities Board of the Northwest Territories (PUB) which allows the Corporation to recover its costs from rates charged to customers. The Corporation operates diesel generation plants and fuel storage facilities in the majority of communities in the Northwest Territories. In due course, the Corporation may be responsible for site restoration costs for certain plants. The recovery of such costs through the rates is subject to PUB approval.

The Corporation estimates the site restoration costs for all diesel generation plants. This provision is based on management's best estimate of the cost of demolishing all structures and fuel tanks and replacing any contaminated soil.

The Corporation includes these costs as a liability with a corresponding amount recorded as a deferred charge. The site restoration costs will be amortized against income when permitted by the PUB.

## Notes to Consolidated Financial Statements March 31, 1995

#### 3. Accounts receivable

	<u>1995</u> (thousai	1994 nds of dollars)
Utilities, net of allowance for doubtful accounts of		
\$83,000 (1994 - \$194 ,000)	\$ 14,905	\$ 12,369
Recoverable services, net of allowance for doubtful accounts		
of \$17,000 (1994 - \$16,000)	692	1,645
Other	67	<u>75</u>
	¢ 45 CC4	¢ 4.4.000
	<u>\$ 15,664</u>	<u>\$ 14,089</u>

Included in utility accounts receivable are \$5,860,000 (1994 -\$4,676,000) in unbilled amounts. These amounts also include \$2,006,000 approved for collection by means of a rate rider. The Corporation experienced a low water year which affected hydro generation at the Snare Yellowknife system. The Northwest Territories Public Utilities Board approved a decision to allow a temporary low water rate rider to collect additional fuel expense incurred.

### 4. Property and equipment in service

	1995 (the		 (thousands of	<u>1994</u> ands of dollars)	
	Cost	Accumulated Amortization	Net Book Value	Net Book Value	
Electrical power plants Transmission and	\$204,534	\$ 88,886	\$115,648	\$111,863	
distribution systems Warehouses, equipment, motor vehicles	61,189	20,786	40,403	36,533	
and general facilities	21,433	12,173	9,260	9,565	
Other utilities	2,070	1,988	82	416	
Other	2,916	<u>1,595</u>	<u>1,321</u>	1,788	
	<u>\$292,142</u>	<u>\$125,428</u>	<u>\$166,714</u>	<u>\$160,165</u>	

## Notes to Consolidated Financial Statements March 31, 1995

### 5. Housing loans receivable

Employee housing loans are non-interest bearing. The term of the existing loans is renegotiable and loans are secured by a second mortgage on the properties as title is transferred to the employees. Principal repayment is due on demand upon employee termination.

### 6. Deferred charges

•	<u>1995</u> (thous	1994 ands of dollars)
Financing costs Site restoration costs	\$ 655 488	\$ 569 236
Regulatory costs	285	
Other	36	56
	<u>\$ 1,464</u>	<u>\$ 861</u>

#### 7. Loan receivable

The loan receivable is due from the Dogrib Power Corporation and will be repaid over a 30 year period starting in 1996 upon completion of the hydro facility. The facility will be leased by the Corporation with the purpose to produce electricity. The loan is secured by a charge against the facility and the Power Acquisition Agreement with the Corporation. The loan bears interest at prime, until the long-term debt financing arranged by the NWT Energy Corporation Ltd. has been drawn down at which time loans will bear interest at the applicable long-term rate.

(thousands of dollars)

4005

Principal	\$2,988
Accrued interest on principal	<u>58</u>
, ,	<b>\$3,046</b>

#### 8. Accounts payable

	1 <u>995</u>	<u>1994</u>
	(thousan	ds of dollars)
Trade payables	\$ 6,197	\$ 5,428
Accrued interest	2,734	2,154
Employee leave and termination benefits	916	854
Fuel tax	860	829
Deposits	802	3,930
Payroll	788	938
G.S.T.	476	173
Contractors' holdbacks	<u>294</u>	<u>290</u>
	<u>\$ 13,067</u>	<u>\$ 14,596</u>

## Notes to Consolidated Financial Statements March 31, 1995

#### 9. Due to the Town of Inuvik - in trust

This amount represents funds held in trust for the Town of Inuvik for capital repairs to the utilidor system.

Expenditures are made from this trust account, subject to the agreement of the Inuvik Utilities Planning Committee made up of representatives of the Town of Inuvik, the Department of Municipal and Community Affairs of the Government of the Northwest Territories, and the Northwest Territories Power Corporation. During the year the funds held in trust earned \$147,000 (1994 -\$86,000) of interest at rates ranging from 5.63% to 7.90% (1994-3.93% to 5.63%).

### 10. Long-term debt

	<u>1995</u> (thousar	<u>1994</u> nds of dollars)
Promissory note to the Government of the Northwest Territories, repayable in ten equal annual instalments of, \$5,350,000, maturing June 23, 1998, bearing interest at 11% semi-annually.	\$ 21,400	\$26,750
11% sinking fund debentures, due March 9, 2009.	20,000	20,000
11 1/8% sinking fund debentures, due June 6, 2011.	15,000	15,000
10 3/4% sinking fund debentures, due May 28, 2012.	20,000	20,000
9 3/8 % sinking fund debentures, due May 12, 2014.	<u>20,000</u> 96,400	<del></del> 81,750
Less:-current portion	6,072	6,100
-funds on deposit with sinking fund trustee	<u>722</u>	
	<u>\$ 89,606</u>	<u>\$ 75,650</u>

All sinking fund debentures are unconditionally guaranteed by the Government of the Northwest Territories. Sinking funds are held by the trustee, Montreal Trust of Canada. The rate of return is estimated to be 8 1/4%.

## Notes to Consolidated Financial Statements March 31, 1995

#### 10. Long-term debt (continued)

Principal repayments by fiscal year for the sinking fund debentures and the promissory note are as follows:

1996	\$ 6,072
1997	6,630
1998	7,352
1999	7,352
2000	2,724
2000-2015	<u>66,270</u>

\$96,400

Sinking fund installments for the next five years are as follows:

Sinking fund establishment date	95/96	96/97	97/98	98/99	99/00
\$20 million 11% March 1995	\$722	\$722	\$722	\$722	\$722
\$15 million 11 1/8% June 1996		558	558	558	558
\$20 million 10 3/4% May 1997			722	722	722
\$20 million 9 3/8% May 1999		-		722	722
	\$722	\$1,280	\$2,002	\$2,724	\$2,724

#### 11. Employee leave and termination benefits

Under their conditions of employment, employees qualify for annual leave of varying lengths depending on length of service. Employees also earn retirement and severance remuneration based on the number of years of service. Annual leave is payable within one fiscal year. The payment of the other amounts is dependent on employees leaving the Corporation.

#### 12. Expenses

An amount of \$10,646,000 (1994 - \$10,766,000) in engineering and general administration expenses has been incurred. Of this amount \$1,494,000 (1994 - \$1,527,000) has been capitalized.

## Notes to Consolidated Financial Statements March 31, 1995

#### 13. Interest expense

	<u>1995</u> (thousar	<u>1994</u> nds of dollars)
Interest on long-term debt		
Sinking fund debentures Government of the Northwest Territories Other	\$ 7,695 2,490 <u>325</u>	\$ 6,031 3,078 <u>455</u>
	<u>\$10,510</u>	<u>\$ 9,564</u>

#### 14. Dividend

Pursuant to the *Northwest Territories Power Corporation Act*, the Government of the Northwest Territories directed the Corporation to declare a dividend of \$3,538,788 (1994 -\$3,480,000).

#### 15. Commitments

#### (a) Capital projects

The estimated cost to complete capital projects as at March 31, 1995, was \$19,576,000 (1994 - \$21,148,000).

#### (b) Survey

The estimated costs to complete surveys of the Corporation's plants and power lines is \$319,000 (1994 - \$549,000).

#### (c) Lease payments

Minimum annual lease payments for office space, staff accommodation, vehicles and office equipment for which the Corporation is committed are as follows:

1996	\$ 644,000	)
1997	428,000	)
1998	196,000	)
1999	115,000	)
2000	84,000	)
2001-2020	<u> 186,000</u>	)
	<u>\$1,653,000</u>	)

## Notes to Consolidated Financial Statements March 31, 1995

#### 15. Commitments (continued)

#### (d) Long-term lease

The Northwest Territories Power Corporation has entered into an agreement to lease Phase I Plant and Phase II Plant from the Dogrib Power Corporation. The term of the lease is for 65 years from the Commencement Date. The Commencement Date is the date of completion of Phase I Plant.

#### (e) Debentures

The NWT Energy Corporation Ltd. has arranged to borrow \$25 million by issuing debentures repayable over a 30 year period in equal monthly installments. This debt is guaranteed by the Government of the Northwest Territories and can be borrowed at any time up to October 31, 1996.

#### (f) Agreement with Dogrib Power Corporation

Under a loan agreement dated September 30, 1994, the NWT Energy Cororation Ltd. has agreed to provide up to \$24 million in construction and project financing to the Dogrib Power Corporation for the construction of a hydro facility.

#### 16. Related party transactions

The Corporation is a Territorial Crown Corporation and consequently is related to the Government of the Northwest Territories and its agencies and Crown corporations.

The Corporation provides utility services to, and purchases fuel and other services from these related parties. These transactions are at the same rates and terms as those with similar unrelated customers.

Transactions with related parties and balances at year end, not disclosed elsewhere in the financial statements, are as follows:

	<u>1995</u> (thousar	<u>1994</u> nds of dollars)
Sale of power, heat and water	\$ 22,656	\$ 22,505
Purchase of fuel	9,826	10,022
Fuel tax	2,428	2,010
Workers' compensation payments	172	178
Other	1,375	961
Balances at year end:		
Accounts receivable	1,290	1,142
Accounts payable	2,292	1,833

## Notes to Consolidated Financial Statements March 31, 1995

#### 17. Franchises

Subsection 38(1) of the *Public Utilities Act* of the Northwest Territories states:

No public utility shall operate within a municipality unless the franchise of the public utility has been approved by the Board.

The Corporation requires franchises for 49 communities. As of March 31, 1995, 26 franchises have been approved by the Public Utilities Board. A further 11 franchises are at the final stages of approval. The remaining franchises are at various stages of the application process.

#### 18. Subsequent event

On May 12, 1995, the NWT Energy Corporation Ltd. issued \$8 million 10% debenture guaranteed by the Government of the Northwest Territories. Proceeds of financing were used to repay financing to the Corporation and to finance the hydro development by the Dogrib Power Corporation.

#### 19. Comparative figures

Certain amounts for the prior year have been reclassified to conform with the presentation in 1995.

### **Schedule of Write-offs**

(unaudited)

Pursuant to Section 84 of the Financial Administration Act, the Corporation has written off the following assets, debts or obligations during the year that exceeded \$500.

### Schedule of Write-offs for the year ended March 31, 1995 (unaudited)

#### **Accounts Receivable**

<u>Plant</u>	Name Name	Amount
Arctic Red River	Blake, Winnie	\$ 4,228.01
Colville Lake	Kochon, Roch	1,151.44
Fort McPherson	Martin, Phillip	1,291.48
Fort Smith	Bernatchez, Denis P & K Laundry Mat	1,009.64 853.11
Fort Simpson	Mackenzie, Paul Simpson Air 1981 Ltd. Tsetso, Judy Valley Hardware/ Building Supplies	1,091.25 1,779.32 613.84 1,988.63
Gjoa Haven	Rainbow Ventures	805.31
Hall Beach	Hall Beach Transport Keoh, Steve	11,651.77 2,428.21
Igloolik	Mason, Marcel	558.26
Inuvik	Kuzman, Louise Lennie, Sammy Moore, Carol Ozolins, John Pielak, Wesley Pierrot, Barbara	777.07 694.56 780.55 2,337.72 875.50 521.56
Iqaluit	Cambell, Guy Grann, Robert Iqaluit Kamiutauyait Mackenzie, Bill Tagalik, Abraham Barsoum Drugs Ltd. The Frobisher Inn Ikaluit Candy Store	1,292.20 1,549.73 1,829.05 1,263.83 1,002.63 39,924.41 36,334.84 2,094.19
Lutsel K'E	Jorge, Manuel	1,905.12
Norman Wells	Igloo Inns Ltd.	17,965.97

### Schedule of Write-offs for the year ended March 31, 1995 (unaudited)

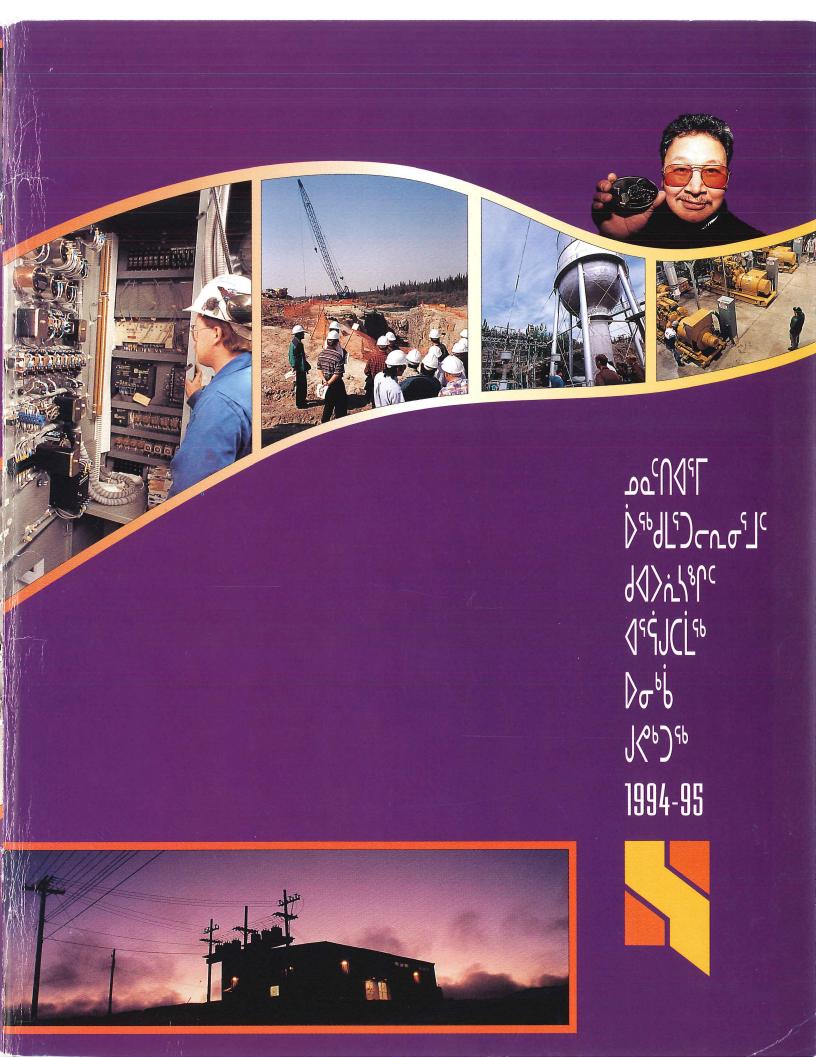
#### **Accounts Receivable**

Plant	Name	<u>Amount</u>
Paulatuk	Green, Ruben	\$ 2,283.56
Rankin Inlet	Bisset, Robert Tungilik, Marius	2,554.40 594.83
Sachs Harbour	Carpenter, Joe	956.03
	Nasogaluak, Dareen	<u>616.75</u>
		<u>\$147,504.47</u>

### Schedule of Write-offs for the year ended March 31, 1995 (unaudited)

#### Cash

<u>Plant</u>	Name	Amount
Coral Harbour Lake Harbour		\$ 980.01 _2,300.77
		<u>\$3,280.78</u>



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**₹°** 2, 1995

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۵D <sub>#</sub> C⊳۲،	83,399	80,617	81,900	82 <sup>'</sup> ,450 \	81,760
<b></b>	36,568	32,065	32,783	33,140	32,161
ንበላዣ"ርዋ	10,510	9,564	9,828	8,977	8,342
᠔ᠺ᠆ᢗᠺ᠘ᠳ ᠙᠆᠐ᢣ᠆᠕ᡕ	19,705	18,103	16,427	10,422	8,326
<sup></sup> የፈውን← <b></b> ላህ <mark>ረ</mark> ና	10,539	9,360	7,795	4,373	2,195
<b>۵۵∼۵۵۲</b> ۵	3,538	3,480	3,345	2,709	2,784
<b>⊲</b> ጋ"C⊳ <b>⊀</b> ، ⊲ጌኃረ∪ా,	14,777	16,178	23,383	18,659	16,795
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├-4°   	166,714	160,165	150,565	137,480	128,395
σ <b>▷Λ▷</b> ∩σ <sup>c</sup> (MW,h)	450,529	442,514	431,339	430,436	433,745
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ያንቶረውጋ፡ ዕንቶራውን፡	16,243	15,349	14,866	14,319	13,720

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$ abla \sigma_{\sigma} \Delta C_{c} $					
<i>ح</i> ,5045	16.0%	18.5%	17.7%	17.5%	20.4%
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NWT power corp.

2647-UP47-4 JAU-5-4

utility service Area

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	174,114	164,445
۵۲٬۲۲ ·		
$\Delta$ ነ-3'44' 4ጋ%ጋ%4%CP&ንዮ% (በበ%% 5) የህペሌ4%CP<\olimbol{C}P	723 6) 1,464 3,046 5,233	923 861 ———————————————————————————————————
	<u>\$208,540</u>	\$193,302
۵٫L5CÞ4، PU୮۶۹،		
<ul><li>Δ٠٢</li><li>Κ</li><li>Δ٠٢</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ</li><li>Κ&lt;</li></ul>		
>5°C Pこ <sup>6</sup>		

## ₽₽ċUĄŁ ₽¡™qUcV>qq qd>\Vpqqc

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## **ふっている。**

	<u>1995</u> ( <b>C</b> ⊳	<u>1994</u> ふたこょつり
L°a.		
የፈወታቴውንተኖልንግ፡	\$ 13,067 6,072	\$ 7,237 14,596 6,100
- 12%(LD1/2)	2,490	2,181
	21,629	30,114
49° 400001600000000000000000000000000000000		
ላፀት ላዮ፡ጋሢትኦር (ሀሀው፣ 10) ነፍተ፡ ውኔያ ነትኦር (ሀሀው፣ 11)	89,606 <u>1,125</u>	75,650 1,273
	90,731	76,923
ይብ≼৺ላ፨C⊳ፋ‹ ∇ዮፋ∪ℯፖ‹	8,828	5,914
⋖₽⋵⊀Ľ₿С⊳⊀° ℴ℉ℯ⅌⅌ℂ	⊳⊀ <sup>∊</sup> ┆ <b>∊⊳</b> ⊁⊌⋂	ماد
ου, συσος το δους και συσος μης δους και συσος της συσος το δους συσος το δους συσος το δους συσος το δους συσ Δυ φυρος συσος συσ		
Δϲ <b>ኦ</b> ቲ፡	43,129 44,22 <u>3</u>	43,129 <u>37,222</u>
јσρ}‹ < <c⊳,4∖ෑ‹< th=""><th>87,352</th><th>80,351</th></c⊳,4∖ෑ‹<>	87,352	80,351
	<u>\$208,540</u>	<u>\$193,302</u>

# ₽₽<sub>6</sub>U4. ₽<sub>1</sub>Γ«٩U←Ψ⊁،٩ς ٩4>Ψ구,٩,٩.ς

	<u>1995</u> ( <b>c</b>	<u>1994</u> ኦ <b>ነ</b> ·Ċᡄᡠᡃ᠍ᡃϽᡃ
P~D>UP-L'		
ላላ <sub>ው</sub> ር ው ያስተለው የተመሰር ው ያስተለው የ ማስመር ነው የመደር ነው የመደር ነው የተመሰር ነው	\$ 96,838 3,244 3,022	\$ 92,353 3,675 2,692
	103,104	98,720
dD%C⊳4° (∩∩%% 12)		
∇,μ.λ.γUΦ, ⊃հ.μ.γUΦ,¬	36,568 21,870 13,369 8,850 2,742	32,065 22,026 14,875 8,994 2,657
ף שט אר פר אר פר אר פר אר פר אר איני איני איני איני איני איני איני	19,705	18,103
ይጋ-ሊዑU‹	626 718 1,344	536 
ipspycdpr dJacad, hPspycda	21,049	18,924
'የጋ°'የÞՈՙ <b>ላ</b> ጋ" <b>C</b> ÞՎ' (በበዔኈ 13)	10,510	9,564
PU-TC bedaca	<u>\$ 10,539</u>	\$ 9,360

## 

# Papt CLΔ°σ° ΛθΠτρρτσ° ΔΟ°Cρτ° <<Cρτ° ροβεσο βος 31, 1995

	<u>1995</u> ( <b>C⊳</b> ¹	<u>1994</u> ゔ <b>Ċ</b> こみつい
ይ <sup>ተ</sup> ያስተ ነፃ	\$ 37,222 	\$ 31,342 9,360
	47,761	40,702
<b>ℴ</b> ℋ <mark>ℴ</mark> ℅℅ℂ⊳Վℴՙ ⟨የ←▷ℂ⊳Վՙ (∩∩℅℅ 14)	3,538	3,480
<sub></sub> የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ	<u>\$ 44,223</u>	<u>\$ 37,222</u>

# 

# ΡωΡ>ς CLΔ°σς ΛΊΠΤΡΡΚος ΦΟ"CPΚς ΦΙΦ°Ν"Ος Ρού6"CΡσής ρυσικό 1995

	<u>1995</u> ( <b>C</b> ኦኣኄር	<u>1994</u> ニ <del>。</del> 。。。
۵۶-۱۵-۱۵-۱۵-۱۵-۱۵-۱۵-۱۵-۱۵-۱۵-۱۵-۱۵-۱۵-۱۵-		
የፈወታራሳ ርካያት ነው ጋር ነገር ነው ጋር ነገር ነገር ነገር ነገር ነገር ነገር ነገር ነገር ነገር ነገ	10,539	9,360
۵۶-۶۰۸۵-۲۵۲۰	8,850	8,994
ትፈንታትና ΛΕΛΟΊστης ነፊታዮረና ΛΕΛΟΊστης Ιαυνου Αστορία	(626)	(536)
	18,763	17,818
ላይ ተመረሰት ነርን ነገር የተመሰ ነው። ማይ ነርን ነገረጋሩ ተመሰ ነው የ የመደረ ነገር የመደረ ነው።	(1,416) (1,529)	4,528 (2,754)
∇«ρσ∇≻«Ͻ <sub>ε</sub> νομονης Ασουργημούς Ασουργημούς	309 <u>(148)</u>	341 <u>166</u>
ה אר אס ה שט האלס אר היטילים לפי,	15,979	20,099
፟፟፟፟፟፟፟፟፟፟፟፟	(14,777)	(16,178)
ካ <b>ፌ</b> የቦናጋ	8	84
δι¬.Κᬫ Ορ.ΣΕΚ. γ.۶>>< Δι¬.ΚᬫCο.ΣΕΚ. γ.5>>< Δι¬.Κᬻ. Αβ.Ε.Ε.Ε.Ε.Ε.Ε.Ε.Ε.Ε.Ε.Ε.Ε.Ε.Ε.Ε.Ε.Ε.Ε.Ε	200 (813)	97 (150)
47%74%CP46 46-6Up7°	(3,046)	
, ארסאלי הרסאלי הרסאליארטרסלי	(18,428)	(16,147)
<sub>6</sub> ∽⊳ <sub></sub> ၉,∪,∪ <sub>4</sub> , ∨←∽⊲ <sub></sub> ,ι,		
ሳይት አርውፈና ላይረጋጋ <i>ዊ</i> ነው ነው ነው ነው ነው ነው ነው ነው ነው ነው። የፍውትር ልባት ለይረጋጋራው ነው	20,000 (5,350)	 (5,350)
Paph, PC,<- ασα αδ- Φυρλ,	(722)	
ᠳᢧ᠋᠘ᠳ᠙᠙᠕᠆᠙᠘᠘᠘	<u>(3,538)</u>	<u>(3,480)</u>
ϧϭϘϧͺͺͺͺϭϽϧͺϽϧ ϧϭϘϧϧϧϧϧϧϧϧϧϧ ϶ϭϧϧͼͺϹϷͺʹϽϦͼ	10,390	(8,830)
۵۲۵ (۱٫۲۵۵، (۲٫۶۵۸ ک	7,941	(4,878)
5~074% JAJQ JACJĄD 1857Q9540	(7,237)	(2,359)
ት <sub></sub> የ ነነርን ነነርን የየ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ	<u>\$ 704</u>	<u>\$(7,237)</u>

#### pacudic products of dominations

## የ⊾▶፦ CLΔ°σ· Λ⊌∩Γ⊁⊳≺σ· ⊲⊃°C⊳≺· ⊳σ·ϧ°C⊳σ··C ∩∩%⊳∩· Ľϓ 31, 1995

#### 1. $\int_{-\infty}^{\infty} \int_{-\infty}^{\infty} d\rho = \int_{-\infty}^{\infty} d\rho = \int_{-\infty}^{\infty} \int$

dd>ኢነካሪ dpeናበቴናሮ%>ና ለሐኢላΓ°ታኑ ነ°ጕታቴ۴በCp<ኌበኑ ፴ቈናበdና ÞԿL%d− በሐኢትሪያጕናር LabyናበJና dԿL የαργί dpeCpγλγυίηJና dԿL dd>ኢነታ ቴαCpና ሁαLነሪጕታ ΔερቴCp<ጋበኑ dd>ኢነρջና ፴ቈናበdና ሁαLነሪጕታል.

-4 $\Delta$ ^ $\Delta$ CD '+>4 $\Delta$ %' '>6- $\Delta$ 6'C' '>6-

 $dd > \lambda^{b} d^{c} C^{b} + (\Delta^{c} C^{c} C^{c} C^{c} C^{b} + C^{b} + C^{c} A^{c} A^{c$ 

#### Pa>>caσ' Φ

 $\Delta^{1}$ 

 $C\Gamma \nabla_{\sigma} e_{c} \ VAULPD4e_{c} \ PUCD_{P}CDe_{L}$ 

Ċካላ ቮዹዖኑበነ ዖታቴ የርኦሩ ሀበርዖቴርዖሩት ዖታቴ የርቴቴርዖን ላዜ Δϲዖበናበን ቮፈዖኑህበየታንዮታ ሀላንሊነነሪ ላዜ ሀላንሊነየኦዖሩት ርሀፊት Δረየኦዖት Δረየኦዮት ጋኔና, ፲ፌናበላቸ ኦዜ ሀሰር ላይ 923204 ፲ፌናበላቸ ፫ በና .

ውደነበላፕ ኦኒL% ሀር ኢትህና ሀላን ኢትኒና ራ ር በነሪና,  $\Delta$  ሁላ የነንሮ C እር ነው ነና ነው የነር ልቦና ነው ነው ነር ነው ነር

#### Papyynai

ער אברלי ארכייט מרכייט מרכייט מרכיים מרביים איר ויבט אוחהבי מהכתל בערי אירים אורביים איריים מידר מייטר איריים איריים אורכיי איריים אורכייט אורכייט ארכייט אורט איריים אורט איריים אורט איריים אורט איריים איריים איריים איריים איריים איריים איריים אורט אירייט מייטר מייטר מייטר מייטר מרייט אור מייטר מייטר איריים אורכייט איריים אירייט אירייט אירייט איריים אי

#### ₽₽.UAL ₽.T. 91C 94> T.P.9.C.

## የ⊾▷ንና CLΔ°σና ለህበናን▷≺σና ⊲⊃°C▷≺ና ▷σιδ°C▷σΎናC በበዔ▷በΎና ĽΥ 31, 1995

## 2. Pab Cab C

#### VAULYDY

#### **でしたりになって、 とでいい**

#### 467,46,546, TCD4,94,6,640,76,

-יווי  $\Delta$  לרכיים אריבוף החלא היישר אביחול הארטיבור אליבוף החלא היישר אכלוחולים אריבוף הארטיבור אבירים איישר אבירים איישר איישר איישר אכליבוף איישר איישר

Ď <sup>ւ</sup> L%dOና አልቦ⊳ታፊ%ጋና ለ <i>←</i> ሊ <b>《</b> ል <b>ን</b> ናና:	
△└☆⁰♡╯╎┞╙┪⋂╮╷╱┪⋂╴┙	27 - 65 <b>ÞPÞ</b> °
⊳ <sub>%</sub> ५⊲¬¸¬, ∇٩Γ∇، ⊲ <sub>۲</sub> Γ <i>⊦°,</i> 5∪,	15 - 20 <b>⊳₽⊳</b> °
▷%ᠳ◁ᢇ᠙▷Ч«ᡧᡕ	2Ø - 3Ø <b>⊳₽⊳</b> °
$\nabla_{r}$ 44	2Ø - 4Ø <b>⊳p⊳</b> °
\&Ს▷ኑ∆‹ ◁ᡃĽ ῥᡃĽル٩∪℉ ጋ℉▷₽₯᠈ᢋᡝ‹	20 - 50 <b>⊳p⊳</b> °
' ሃ'ኌ4', ለሄበ', ዾ፞፞፞፞፞፞፞ዾ፞፞ኯበ' ላ፟፟፟፟፟፟፟፟፟፟L ለ፟፟፟፟፟፟፟፟	
ک <sup>ر</sup> ے⊲ <sup>ر</sup>	25 <b>ÞfÞ</b> °
$\nabla_{r}$ $\mathcal{A}_{c}$	40 PPC
ᡣ᠐᠙᠙᠘᠂᠘ᡣ᠘᠘᠙᠘	15 <b>DPD</b> °
ይ <sup>ፈ</sup> ር <sub>ፊ</sub> ብላር ለሚኒህ <sub>አ</sub> ር <sub>ጉ</sub> ግ	5 <b>DPD</b> °
∸ەھ،ماخاب،	8 <b>Þ</b> P <b>Þ</b> °
νー <sup>・</sup> ጋፋኪ <sub></sub> «የ <sub>•</sub> ル،	10 - 25 <b>⊳p⊳</b> °
<b>ላ</b> ላ <b>ኍ</b> ና ፞ዾተΓ፨٩∪‹ <b>:</b>	
₽⋖ <sub>"</sub> ⊃«C⊳∪ <sub>с</sub>	20 <b>&gt;P&gt;</b>
ያራ: ΔΓ <i>-</i> 2	20 <b>&gt;P&gt;</b>
<b>ላ</b> ት, የ	5 <b>&gt;P&gt;</b> °

#### ₽₽.U4.L Þ.F.P.9U~ УР. 94> УР.Р.9.1.

### 

# ₽₾▷⊁፫ጢ┲ʿϤ° ◁ϽϤͿϪ° (┗ጚረՐϤԿԵ°┲ʹԳϽ°) ₽ህペጢϤʹ϶Ϲ▷ጚϼ° ϳͻ϶ͿϦϒ

#### 

የህペ $_{\Lambda}$ ዕግ የህላ $_{\Lambda}$ ዕግ የህላ

#### ¬UQY%C%9%で

 $\Delta b \dot{c}$   $\Delta b \dot{c}$ 

#### $\Delta$ -C/> $\Delta$ C, $\Delta$

ንግን ው ንግና ላጋ ነር ላይ ነራ ንግን ው ነር ላይ ነር ላይ

#### PacU4L prraUcupide 94>Uplance

## **P•**▷≻' CLΔ°σ' ለህበΓ≻▷≺σ' **⊲**ጋ°C▷≺' በበዔ▷በ`'' L'Y 31, 1995

#### 3. Pabycdyt dpcbcbylycoc

	<u>1995</u> ( <b>C</b> ⊳	<u>1994</u> Կ°Ċ८÷∩°)
<ul> <li>Þ'L"d∩', ΔbḋCÞঝ' Ϥዮ-"ӬCÞҳL`Y'ワ¬'</li> <li>\$83,000 (1994 - \$194,000)</li> <li>Þ∩"∩CÞঝ' Λλ'∩Կ"CÞঝ', ΔbḋCÞঝ'</li> <li>◁ዮ৬`Y'' Ϥዮ-"CÞҳL`Y'ソ¬'</li> </ul>	\$14,905	\$12,369
\$17,000 (1994 \$16,000)	692 <u>67</u>	1,645 <u>75</u>
	<u>\$15,664</u>	<u>\$14,089</u>

		<u>1995</u> ( <b>CÞ\゚Ċ</b> こよつ゚)		<u>1994</u>
	<b>⊲</b> ₽∿Ր¢	<u>く。ころよ。</u> ころよ。 PU<- るbっゃんら- (CN、CSもの),	<u> </u>	<u> </u>
ὸᡃĽ"ժ∩ና ለ <i>╾</i> ሊኆልኄና ኣልႱ⊳ታና Δጒናኆልኄና ⊲፥Ľ	\$204,534	\$88,886	\$115,648	\$111,863
፟፟ኯ፟ዀቔ	61,189	20,786	40,403	36,533
۵۲٫۰۰ ۵۲٫۰۰ ۹۴۲ ۲۳٬۵U۱ ۹۴۳ ۲۳٬۵U۱	21,433 2,070 <u>2,916</u>	12,173 1,988 <u>1,595</u>	9,260 82 <u>1,321</u>	9,565 416 <u>1,788</u>
	<u>\$292,142</u>	\$125,428	<u>\$166,714</u>	<u>\$160,165</u>

#### ₽₽.UAL P.T. P.T. 9UC-UP.9C. 94> T.P.9.C.

### P<sub>Φ</sub>>>° CLΔ°σ° Λ⊌∩Γ>>≺σ° ⊲⊃°C>≺° ∩∩%>∩°° L°V 31, 1995

#### 5. $\Delta^{1}$ $\Delta^{1}$ $\Delta^{2}$ $\Delta^{3}$ $\Delta^{4}$ $\Delta^{5}$ $\Delta^{6}$ $\Delta^{6}$ $\Delta^{6}$ $\Delta^{6}$ $\Delta^{6}$ $\Delta^{6}$ $\Delta^{6}$

ው በ ዓመር ይህ ነ ላይ ሚያት ነ ላይ የተመሰው ነው የተመሰው የተመሰው ነው የተመሰው ነው የተመሰው የተመሰው

#### 

	19	99 <u>5</u> ( <b>Cኦ</b> ነኄር	<u>1994</u> こみつり
<b>Ϥ</b> ϒϧϲ Φυρρας ρυμυςρφημες Φυρρας Φελς Φυρρεμης Βυρρεμης Ευρρεμης	\$	655 488 285 <u>36</u>	\$ 569 236  <u>56</u>
	\$	1,464	<u>\$ 861</u>

#### 4つ%ン4%C>√√ 4P←>C>Ր%%ン°

	( <b>C</b> Þ५°Ċ	(۲۰۶۰)
የU<<-ጣ4. ዜጋ <sub>ራ</sub> ,ኦኦሀ. ሳዜ <sup>-</sup> ኦሀ <sub>የ</sub> ት		,988 <u>58</u> ,046
8. <pre>4Pc&gt;C&gt;fdcc <pre>4Pc&gt;C&gt;7L°\fc&gt;c</pre></pre>	4005	1004
	1995 ( <b>C</b> ▷\	1 <u>994</u> م°ذدخ <sup>د</sup> C)
ለ~~ <i>ላ</i> ୬ቦና <sub>ស</sub> , ለ~~ላ <i>ฦ</i> • <sub>ស,</sub> ~,	\$6,197	\$ 5,428
᠗ᢏ᠕᠘ᡎ᠙᠘ᡷᡆ᠕ᡧᡒᢗᡥ	2,734	2,154
∇ <sub>«</sub> ρσγ <sub></sub> ρωι ∼ <sub>«</sub> ρ.ρ. <sub>σ</sub> ι ∇ρ <u>Υ</u> υςΥ« <sub>•</sub> C.μι	916	854
<b>▷%</b> ∤ላ⊃< Ç∖ <i>∿</i> ሆ₀고፡	860	829
$\Delta$ -> $D$ / $L$ 4 $\sigma$ ° $P$ 0 $D$ 5 $\sigma$ °	802	3,930
۵۴-۵۵۸، مراح،	788	938
GST <b>Ϥ</b> ዮϲჼჼϽჼჼϹϷʹϞͰʹϔ·ʹϼʹ	476	173
₽ <sub>₽</sub> Ͻϟ₽ ₽	<u>294</u>	290
	<u>\$13,067</u>	<u>\$14,596</u>

#### PacUAL Property of Party of the Party of th

#### P⊾▷ንና CLΔ°σና ለህበΓ⊁▷≺σና ⊲ጋ%C▷≺ና በበዔ▷በኄና 止ና 31, 1995

#### 9. $C \triangleright^{\circ} V \subset \Delta_{\Delta} A^{\circ} C \triangleright^{\circ} C \triangleright^{\flat} C \triangleright^{\flat} C \wedge^{\flat} C$

#### 10. 46いつつもりょい ひょっ

	<u> 1995</u>		<u> 1994</u>
	( Ct	>հ°Ċ∊ <b></b> ᡠ	-'ン')
፲፱፻፲፱ ፲፱፻፱ ፲፱፻፱ ፲፱፻፱ ፲፱፻፱ ፲፱፻፱ ፲፱፻፱ ፲፱፻	\$ 21,400	\$	26,750
11% <b>ላ</b> ቦንሊታ <b>ኦ</b> ላው <sup>ና</sup> , <b>ላ</b> የ <mark>-</mark> <b>ኦርኦՐላ-                                    </b>	20,000		20,000
11 1/8% ላዮንሊታዑላውና ላዮር ዕርዕርላር ነት 6, 2011	15,000		15,000
10 3/4% dዮንሊታውላው	20,000		20,000
9 3/8% dዮንሊንኦላው የተርኦርኦናላር LA 12, 2014	<u>20,000</u> 96,400		 81,750
ለኄ ነ፡	6,072		6,100
᠔ᡖᡕ᠘ᡢ᠘ᠰᢕᡎᠵᡲ᠕᠐᠙ᢕ᠘ᠵ᠘᠘᠘᠘	722 \$ 89,606	<u>\$</u>	 75,650

#### ₽₽ċU4L ₽¡TeqUc~Feq 94>VPage

### የح⊳ኦና CLΔ°σና ለህበ۲≻⊳≺σና ⊲ጋ°C>≺ና በበዔ⊳በጐና L'ና 31, 1995

#### 

 $dP-^*D\Delta^*+CD+^*$   $dP^*DA^*+D+^*$   $dP-DCD+^*+D^*$   $dP-^*D^*CD+^*CD+D^*$   $dP-^*DA^*+CD+^*$ 

\$6,072
6,630
7,352
7,352
2,724
<u>66.270</u>
<u>\$96,400</u>

۵۴-۵۲۵۱۹ ۱۳۵۰ ۲۰-۲۰ کار-۱۳۵۱

<b>Ϥ</b> ͼϧϹϷϧϤϒϧϲ ϤϧϲϽͲ <b>ϷϷϥϲ Ϸϥ·</b> Ψϲ	95/96	96/97	97/98	98/99	99/00
\$20 <b>୮-ታ</b> ° 11% <b>L</b> r 1995	\$722	\$722	\$722	\$722	\$722
\$15 <b>୮-ታ</b> ° 11 1/8% <del>ረ</del> ° 1996		558	558	558	558
\$20 <b>୮-ታ°</b> 10 3/4% <b>LΔ</b> 1997			722	722	722
\$20 <b>୮-৮</b> ° 9 3/8% <b>L</b> Δ 1999		<del></del>	· 	722	<u>722</u>
	\$722	\$1,280	\$2,002	\$2,724	\$2,724

#### 

#### 12. **◁Ͻ%Ⴀ⊳**⊀°

የፈውኑና ውഛናቴቴንና \$10,646,000 (1994 - \$10,766,000) Δላዮታራላና ላኮሬ ላኮሬ ላኮሬ የተለከተ ላኮሬ የተለከተ ላኮሬ የተለከተ ላኮሬ የተለከተ ላኮሬ የተለከተ ለመመ (1994 - \$1,527,000) ላዮጋ√ በጐና ፌስ የርር የተለከተ ለመመ (1994 - \$1,527,000) ላዮጋ√ በጐና ፌስ የርር የተለከተ ለመመ (1994 - \$1,527,000) ላዮጋ√ በጐና ፌስ የርር የተለከተ ለመመ (1994 - \$1,527,000) ላዮጋ√ በጐና ፌስ የርር የተለከተ ለመመ (1994 - \$10,766,000) ለሆነ የተለከተ ለመመ (1994 - \$10,766,000) ለመመ (1994 - \$

#### pacudal properties

### Peρλ. CΓ∇-α. ΥΑULλρκα < < Ο>«Cρ4. UUβρυλ.» Γ. 131′ 1882

#### 13. **PO ~ PC ~ PC ~ D ~ C > Y Y ~ PC**

	<u>1995</u> ( <b>C</b> ኦኣ <b>·</b> Ċ	<u>1994</u> こよい)
<sub>የ</sub> ጋዲሊቃሀ፣		
ላኁኯ‹ ፞፟ኯኇ፟ረ የሬ୮ብታራዯ ላኴ፞፞፞፞፞ጏ፞፞፞፞፝፝፞፞፞፞፞፞፞፞፞፟ፘ፟፟፟፟፟፟፟፟፟፟ኯ፟፟፟፟፟፟ ፞፞፞፞፞፞፞፞፞፞፞	\$ 7,695 2,490 325	\$ 6,031 3,078 455
	<u>\$ 10,510</u>	<u>\$ 9,564</u>

#### 

 $Le^{t}$ ጋ°  $\Delta e^{t}$ በላና  $\dot{b}^{t}$ L% ሀ በ ተመታ የ ሀ ሀ ሀ ነን የ  $\Delta e^{t}$  ነን የ ሀ ነ

#### 15. ALCOLOGIANTE POR PORTO POR

## 

Δ/LΓታ > 4 የ-> C> - 4 ( ) - 5 ( ) - 5 ( ) - 5 ( ) - 6 ( ) - 7

#### (b) %D>\%CD

# (c) 4C%DQ,4\P4c 4D%D4%CP<\¬U<sub>p</sub>

 $\Delta^{\prime}$ GUCL"  $\Delta^{\prime}$ CDA'+VP4'  $\Delta^{\prime}$ CM'>  $\Delta^{\prime}$ DA"CP4 $\Delta^{\prime}$ ,  $\Delta^{\prime}$ CA'+ $\Delta^{\prime}$ CM'+ $\Delta^{\prime}$ CM'+

1996	\$644,000
1997	428,000
1998	196,000
1999	115,000
2000	84,000
2001-2020	<u> 186,000</u>

\$1,653,000

#### PacUAL PrTegue 44> Trans

### የ•▷>° CLΔ°σ° ለህበΓ>▷≺σ° ⊲ጋ°C▷≺° በበዔ▷በ℃° ៤° 31, 1995

# 15. $\forall P \subset CP \cap d^L L_{C^D} = \Delta \Delta CP \wedge L \in C^*D^c$ $(b \prec \gamma \Gamma \land b \vdash \sigma D^c)$

#### (b) 4dσ 4D%D4%Cb 7b%o°

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	<u>1995</u> ( <b>۷</b> ۵۲ کا ۱	<u>1994</u> خن-،
Διης Δις Διης	\$22,656 9,826 2,428 172 1,375	\$22,505 10,022 2,010 178 961
ንተፈልት ነት የህወር ነት	1,290 2,292	1,142 1,833

### ₽₽¹UALL ₽¡TeqUC~YPAL 9A>YPAL

#### የ⊾▷ንና CLΔ°σና ለህበናን▷≺σና ⊲ጋ°C▷≺ና በበዔ▷በኄና 止ናን 31, 1995

#### 

ውዉሮንውና ያላንሊነነፃና 49-ምኑ ፌንፐምቴሊላቴችበናበውና. የኮሮኖሩጋ  $\dot{L}$ የ 31, 1995, 26-ህÞተና ፌንፐምሊታኦተና  $\dot{P}$ ነር የሀርምሪካር ላንየርኦራው የአና  $\dot{P}$ ነር የሀርምሪካር ላንየርኦራር ላን ለተነና ፈንፐም ርህም ላን ላንት ነንና አርሊላህምቴኦምንና.

#### 18. ለርፈላህኛ ልረቦታነና

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᠈ᠳᠳ᠘ᢣ᠙᠘ᡥᢨᢗᡐ᠘ᡫᡧ᠐᠙ᡐᢧᡄ᠌᠌᠐ᡥᠫ᠋ᠮ᠂ᢆᡈᡥᡗᡏᡐᢗᠪ᠈ᡰᠲᢡᢇ᠉᠅1995᠆ᠮ᠂ᡏ᠐ᡥᢗᠪᢣᠴ ᠘ᢅᢖᡄ᠖ᡩᡥᡪ᠐᠒ᢗᢀ᠆᠋᠘᠃

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Letal Det Onstitute 84 fedts

Adecdyalyce Letys, adantist datin

Atemptical decorations of the part of the properties of

## ₽₽.UAL ₽.T.94U-47.94. 94>47.94.6.

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# Pady decder

D-T-49CD14VP	40°L	১০ <sup>৻</sup> ৮ <i>১</i> ۲ <sup>৻</sup>
Ġ∩° 5Δ° ~«	۸-، ۵-	\$ 4,228.01
9 <b>∀</b> 4 ←₽	JH4°. >	1,151.44
>d° L⁵∧⊳\°	LC°, ∧←∧	1,291.48
% <b>⊲</b> °	>៤৮٬, ∩⊲ <i>ϵ՝</i> ⊲°ዾና፞፞፞፞፞፞፞ዾኯ፞ Δ'Γ <sup>៲</sup> ፟፟፟፝፝ለካ	1,009.64 853.11
<b>ቃ</b> ፈ‹	Lb°ơ, ぐ 건나১° Δ◁ 1981 ←Γ∩º ೧약, ᲙᲘ Valley Hardware/	1,091.25 1,779.32 613.84
	∇鬋⊀⊲μ∇‹ Φ▷Ψ.Ψ.ρ.	1,988.63
₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	bCDbΔና	805.31
ᡃᠳᢗ᠘	ሳወ, ነበ« የ ነውና አስ	11,651.77 2,428.21
$\Delta^{\iota}$ $\rightarrow$ $\epsilon^{b}$	۲5°, ۱۲۵	558.26
$\Delta$ $\Delta$ $\Delta$	b'L°, →Δ' ←dσ, '\Γ Jd, PPP' b'd÷°, 'y° <Δ⊆°, Ad'፦ Λdωγ°, <>9	777.07 694.56 780.55 2,337.72 875.50 521.56
$\Delta c - \Delta c$	6+>-, U∆ Js-, s>- ∆6-∆-, 6JC>>- L6-7, A>- C5-, A>5H4- <7>- A-45+>∩C5&- F>&6 ∆6-∆- A- ∆6-∆- A- A6-∆- A-	1,292.20 1,549.73 1,829.05 1,263.83 1,002.63 39,924.41 36,334.84 2,094.19
ے ۹۹	ط۵٬, ۲۵۵۰	1,905.12
¬⊲୮° ∿⊳′	م₁⊃ ۵٫ ⊂∟∪،	17,965.97

### pacUdit promote ad>utility

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## Pady apader

₽rΓæ٩CÞ\«₩	⊴∩∿	 ბ_ა'৮ <sup>გ</sup> ე°
<b>&lt;</b> ▷∟⊃%	J <sub>ヘ</sub> °, ÞΛ°	\$ 2,283.56
۹ پال ډ <sup>حې</sup> ۵۰ <sub>ډو</sub>	ለነቴ, ና>፡ ጋኄኖራኑ, ୮ <b>ላ</b> ሊታነ	2,554.40 594.83
ΔPH⊳ <sub>P</sub>	<b>،</b> ۴۸°C, ۶	956.03
	مال ۱۳۵۰ کوم	616.75
		<u>\$147,504.47</u>

ህን ተመሰው ነው። የተመሰው ነው። የ

#### PaDbc

ġ₁┖▗₀٩C⊳ᄾℴᡐℯ	∢∩℃	<u> </u>
<b>6√</b> L>% २८ <sup>%</sup>		\$ 980.01 <u>2,300.77</u>
		\$3,280.78 