

#### **Cover Photos:**

(From top left)

Power Pioneer: In 1946, the federal government announced the start of construction of the Snare Falls hydro station north of Yellowknife. Two years later, it created the Northern Canada Power Commission and hired E.W. (Ted) Humphrys as its electrical engineer and first employee. Mr. Humphrys continues to serve as technical advisor to the Board of Directors of the NWT Power Corporation.

Fort McPherson Heat: The Gwich'in Development Corporation and the NWT Power Corporation are partners in a project to sell residual heat from diesel engines to nearby buildings. An agreement in principle was signed in March, 1996, attended by (seated) Willard Hagan, Gwich'in Development Corporation President; Robert Alexi Jr., vice president; Hon. Charles Dent, Minister Responsible for NWT Power Corporation; David Krutko, MLA, Mackenzie Delta; (standing) NWT Power Corporation Chairman Jim Robertson, and President, Jim Guthrie.

Diesel Generation: The power plant in Resolute Bay is one of the Corporation's 53 stations across the NWT. They range in size from 190 kiloWatts in Colville Lake, to over 30,000 kiloWatts at the Jackfish station in Yellowknife.

Arctic Bay Construction: Improvements made at Arctic Bay's power plant were among the Corporation's \$17.4 million in capital spending in fiscal 1995/96.

Wind Power Initiatives: The Lagerway 80 kiloWatt wind generator at Cambridge Bay, installed in 1994, has performed well under Arctic conditions. The Corporation is adding more wind generators, and hopes to attract private sector investment in this emerging alternative to diesel.

**Hydro Potential**: Additional hydro development at Site 7 on the Snare River is the subject of feasibility studies to be undertaken during 1996, as part of the ongoing partnership with the Dogrib Power Corporation.

All photos by NWT Power Corporation.

TD 109-13(3) tailed Oct 16/96



## NORTHWEST TERRITORIES POWER CORPORATION Report of the Board of Directors for 1995/96

To the Honourable Charles Dent Minister Responsible for the Northwest Territories Power Corporation

I am pleased to submit to you the annual report of the consolidated financial position of the Northwest Territories Power Corporation for the 1995/96 fiscal year.

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

On behalf of the Board

Pierre R. Alvarez Chairman & CEO

May 31, 1996



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## NORTHWEST TERRITORIES POWER CORPORATION Consolidated Financial Summary

	<u>1996</u> 1	<u>Yea</u> 1995	rs Ended March 31 1994 (thousands of dollars)	<u>1993</u>	<u>1992</u>
Operating revenue	\$102,355	\$ 103,104	\$ 98,720	\$ 98,327	\$ 92,872
Operating expenses	82,675	83,399	80,617	81,900	82,450
Fuel expense	34,018	36,568	32,065	32,783	33,140
Interest expense	11,736	10,510	9,564	9,828	8,977
Income from operations	19,680	19,705	18,103	16,427	10,422
Net income	10,665	10,539	9,360	7,795	4,373
Dividend	4,292	3,538	3,480	3,345	2,709
Capital expenditures	17,443	14,777	16,178	23,383	18,659
Gross fixed assets	305,540	292,142	277,752	259,900	237,747
Net fixed assets	175,077	166,714	160,165	150,565	137,480
Sales (MW.h)	460,540	450,529	442,514	431,339	430,436
Generation (MW.h)	502,513	494,280	501,583	479,936	482,266
Number of customers	16,698	16,243	15,349	14,866	14,319
Operating Revenues					
Commercial Domestic Wholesale Industrial Heat Other	38.2% 29.0% 16.2% 9.9% 2.5% 4.2%	39.7% 29.1% 16.2% 9.0% 3.1% 	39.3% 30.0% 16.0% 8.4% 3.7% <u>2.6%</u>	37.4% 30.0% 15.0% 8.7% 5.8% 3.1%	36.6% 30.0% 15.5% 8.6% 5.9% 3.4%
Operating Expenses					
Fuel and lubricants Salaries and wages Supplies and services Amortization Travel and	41.2% 26.6% 17.1% 11.3%	43.9% 26.2% 16.0% 10.6%	39.8% 27.3% 18.5% 11.1%	40.0% 26.1% 17.7% 12.7%	40.2% 27.4% 17.5% 11.2%
accommodation	3.8%	3.3%	3.3%	3.5%	3.7%
	100.0%	100.0%	<u>100.0%</u>	100.0%	100.0%

<sup>&</sup>lt;sup>1</sup> Please refer to Note 3.

## **UTILITY SERVICE AREA**

## **MACKENZIE & NORTH CENTRAL REGION**

COMMUNITY	INTALLED CAPACITY (kW)
AKLAVIK CAMBRIDGE BAY COLVILLE LAKE COPPERMINE DÉLINÉ FORT LIARD FORT MCPHERSON FORT RESOLUTION FORT SIMPSON GJOA HAVEN HOLMAN ISLAND INUVIK JEAN MARIE RIVER K'ASHO GOT'INE¹ LUTSEL K'E NAHANNI BUTTE NORMAN WELLS PELLY BAY PINE POINT RAE/EDZO RAE LAKES SACHS HARBOUR SNARE FORKS TALOYOAK TALTSON TSIIGEHTCHIC ¹ TUKTOYAKTUK TULITA ³ WHA TI¹ WRIGLEY YELLOWKNIFE	1350 2720 190 1480 1480 975 1760 650 4200 1540 1140 12560 150 860 720 740 
122011111112	20300

## **KEEWATIN REGION**

COMMUNITY	INSTALLED	
	CAPACITY (kW)	
ARVIAT	1620	
BAKER LAKE	1920	
CHESTERFILED INLET	780	
CORAL HARBOUR	1830	
RANKIN INLET	3360	
REPULSE BAY	690	
WHALE COVE	750	



COMMUNITY INSTALLED CAPACITY (kW)

ARCTIC BAY	970
BROUGHTON ISLAND	1140
CAPE DORSET	1350
CLYDE RIVER	1040
GRISE FIORD	465
HALL BEACH	715
IGLOOLIK	1350
IQALUIT	9840
KIMMIRUT 5	930
PANGNIRTUNG	1620
POND INLET	2235
RESOLUTE	3950
SANIKILUAQ	900

- 1. Fort Good Hope
- 2. Arctic Red River
- 3. Fort Noman
- 4. Lac La Martre
- 5. Lake Harbour





(seated I to r) R. Hardy, J. Robertson (past Chairman), N. Olsen, E. W. Humphrys; (standing I to r) L. Hawkins, R. Williams, P. Alvarez, J. Johnson, J. Guthrie, J. Parker, B. Clake, G. Stewart

## **Board of Directors**

- P. R. Alvarez, Chairman & CEO
- R. Williams, Vice Chairman
- B. Clake, Chairperson, Audit Committee 1
- A. J. Guthrie, Member <sup>2</sup>
- R. Hardy, Member
- L. Hawkins, Member
- S. Merkosak, Member 3
- J. N. Olsen, Chairperson, Compensation Committee
- J. H. Parker, Chairperson, Large Projects Committee
- G. Stewart, Member

## P Adams F

**Advisors** 

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

- P. R. Alvarez, Chairman & CEO
- L. Courneya, Vice President, Finance & CFO
- R. Blennerhassett, Vice President, Operations
- D. Aindow, Director, Personnel
- R. Blowers, Director, Materials Management
- B. Braden, Director, Corporate Development
- B. Campbell, Director, Safety
- J. Davies, Director, Western Operations
- J. A. Nelson, Director, Internal Audit
- M. Noble, Director, Finance
- R. Senko, Director, Rates & Regulatory Affairs
- J. Johnson, Corporate Secretary

Officers

<sup>&</sup>lt;sup>1</sup> Term ended May 14, 1996

<sup>&</sup>lt;sup>2</sup> Resigned May 12, 1996

<sup>&</sup>lt;sup>3</sup> Appointed May 15, 1996

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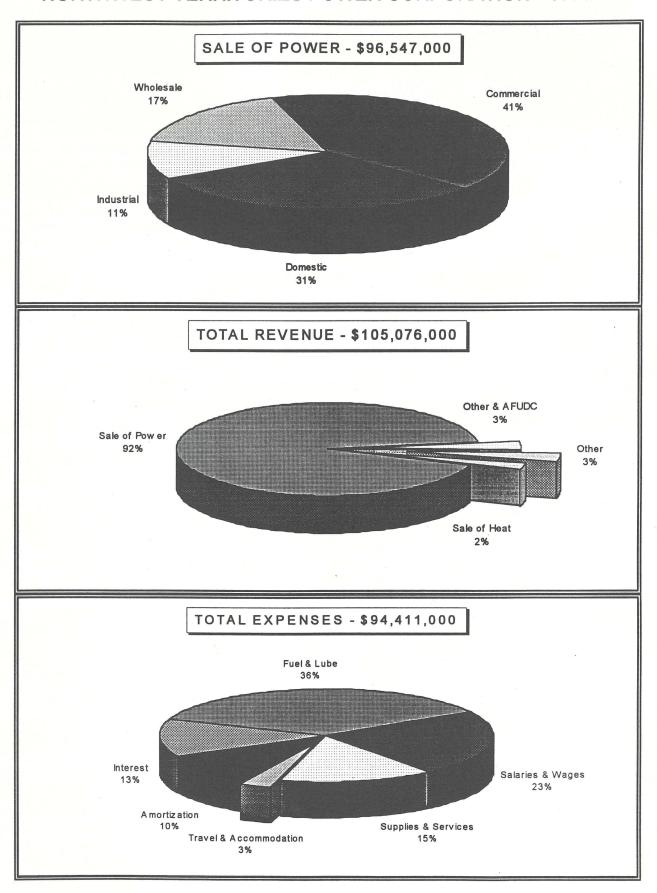
JIM ROBERTSON
CHAIRMAN
NORTHWEST TERRITORIES POWER CORPORATION

Pursuant to the Northwest Territories Power Corporation Act (Section 29), subject to the Public Utilities Act and to the direction of the Executive Council (Record of Decision 96-7-7), the Northwest Territories Power Corporation is required to declare dividends for the purpose of funding the Government of the Northwest Territories' Power Subsidy Programs. The required dividend is \$4,291,826, representing the 1994-95 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 Government of the Northwest Territories no later than March 31, 1996.

**Charles Dent** 

c. Honourable John Todd, Minister Responsible for Public Utilities Board
 John Hill, Chairman, Public Utilities Board
 Leon Courneya, Vice President & CFO, NWT Power Corporation



## Corporate Profile

Mission:

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

The Northwest Territories Power Corporation is wholly-owned by the Government of the Northwest Territories (GNWT). It operates under the authority of the *Northwest Territories Power Corporation Act*, and was created in 1988 when the Government purchased shares of the federally-owned Northern Canada Power Commission.

It is accountable to the shareholder, the Minister responsible for the NWT Power Corporation, through an appointed Chairman and Board of Directors who meet quarterly. The Minister reports periodically to the Government's Standing Committee on Government Operations. The Corporation is regulated by the NWT Public Utilities Board (PUB) for approval of rates, costs and conditions of service; the NWT Water Board for operation of hydro facilities; and independently audited by the Auditor General of Canada.

Reporting to the President, and Vice President for Finance and the Vice President for Operations, the Corporation's 271 employees provide electrical generation and distribution services to 54 communities across the NWT. They operate combined diesel-hydro systems for six communities in the Great Slave Lake Region, and stand-alone diesel systems elsewhere.

The Corporation is headquartered in Hay River, Northwest Territories. In 1995/96 it had revenues of \$102 million and paid a dividend of \$4.3 million.

## Chairman's Report

I am pleased to submit the following report of activities of your Corporation for the year ending March 31, 1996. Compared to the previous period, the year can be financially assessed as one of stable sales performance, higher capital investment, and rates of return which are consistent with forecasted values.

From an operations point of view, the Corporation continued to improve its record of supplying safe and reliable power to customers in 54 communities. In addition to regular improvement programs, the year was highlighted by the final stages of completion of the Dogrib Power Corporation's Snare Cascades hydro project. Staff relations and performance matured through decentralization of decision making and the start of new training and apprenticeship programs.

#### **FINANCIAL**

While levels of power generation and revenues were essentially unchanged from the previous year, financial results were influenced for a second year by low water levels and resulting \$4 million in additional diesel expense on the Snare-Yellowknife system. This shortfall is being collected through interim rate riders and a General Rate Application now before the PUB.

The situation is reflected in the reported net income of \$10.7 million (an 11.4 per cent return on equity) compared to \$10.5 million (12.1 per cent) for the previous year. The upcoming PUB decision, if favourable, will restore the 1995/96 return on equity to its forecasted 12.5 per cent.

In September of 1995, the Corporation took the first steps toward community cost-based rate schedules. This revenue-neutral process will adjust rates among customer categories in each community to accurately and fairly reflect the real cost of delivering service. The resulting price "signal" will also assist in energy conservation measures and application of the Territorial Power Support Program.

#### GENERAL RATE APPLICATION

In December 1995, the Corporation filed Phase One of a General Rate Application (GRA) with the PUB for costs, revenues and operational requirements for the years 1995/96 and 1996/97. The second phase, to be filed in August of 1996, will cover specific rate schedules. Public hearings are scheduled for October and November of 1996, and decisions on the two phases are expected late in 1996 and by the spring of 1997.

Among the GRA's highlights are a review of the Corporation's lease of the Dogrib Power Corporation's Snare Cascades project and a proposal for a rate stabilization fund to absorb the impact of fuel price and water level changes.

#### SNARE CASCADES PROJECT

Construction of the 4.3 megawatt hydro plant proceeded on schedule and on budget through the year. It will be the fourth hydro plant on the Snare-Yellowknife system and will displace up to 10 per cent of the diesel generation for Yellowknife, Rae Edzo and Dettah. The \$27 million project, owned by the Dogrib First Nation, was financed through a subsidiary of the Corporation with the guarantee of the Government of the NWT. Upon completion by July 1, 1996, it will be leased to the Corporation under a 65-year operating agreement. Preliminary discussions on other hydro projects on the Snare River system have begun with Dogrib leaders.

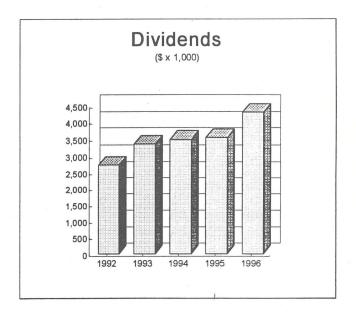
#### **PERSONNEL**

The Corporation's workforce of 271 employees and 14 contract employees remained unchanged from the previous year. The Corporation's affirmative action program continues to show positive results; at year end, 123 individuals or 45.4 per cent of the workforce was eligible for affirmative action status. Approximately 65 per cent of the Corporation's workforce has been hired from the North. The two-year collective bargaining agreement with the Union of Northern Workers expired on March 31,1996, and management is preparing for a new round of bargaining.

Two employees marked 35 years of service with the Corporation in 1996. Syd Coulas, Collections Officer in Hay River, and Fred Wittlinger, Area Superintendent, Cambridge Bay, both started with the Northern Canada Power Commission.

In cooperation with the GNWT Department of Education, Culture and Employment, the Corporation launched an apprenticeship program for six tradesmen based in Inuvik, Yellowknife, Iqaluit, Fort Simpson, Cambridge Bay and Rankin Inlet. The program continues the development of a northern workforce and will add to the complement of journeyman linemen and electricians.

The rate of turnover for the year stood at 12.6 per cent (an increase of 1.1 per cent from 1995) with 14 positions vacant and under recruitment at year-end. The Corporation expects that recruiting technical personnel will become more difficult with anticipated competition from

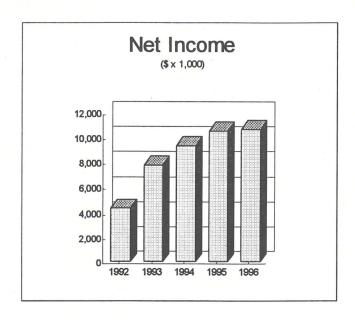


expanding western Canadian economies and mineral development activity in the NWT.

#### **OPERATIONS**

The year marked the completion of an unusually busy operations season, with numerous capital projects totalling \$17.4 million. Major projects included the completion of the new \$4.1 million power plant at Tulit'a (Fort Norman); the relocation of a 2.5 megawatt plant from Pine Point to Yellowknife; a tank farm in Tuktoyaktuk; and new generating units in various locations.

In alternative energy development, the Corporation joint-ventured with the Gwich'in Development Corporation to establish a district heating system in Fort McPherson. This business enterprise will buy the heat produced by the Corporation's diesel engines and sell it to as many as 11 customers via a circulating pipe system. The Corporation is also encouraged by advances in wind technology and has established guidelines for buying power from investors interested in wind power in their communities. It is hoped both programs will spur similar developments elsewhere.



The rigours of the Arctic climate and the dependence on mechanical systems are constant operating challenges, but the Corporation continues efforts to improve reliability. The most serious difficulties occurred in Yellowknife, in August, when service was interrupted due to errors in switching procedures, and in Pangnirtung, in January, when storm conditions caused wind-blown debris to short out powerlines. Corrective action included a review of maintenance procedures and working with construction managers on storm-proofing their projects.

#### ENVIRÓNMENTAL

The Corporation's five-year, \$1 million program to eliminate PCB oils from all sites was declared complete in 1995. It continues to upgrade systems for handling used batteries, glycol and waste lubricating oils through improved

technology and training. The Corporation continued to experiment with bio-remediation techniques to restore contaminated soils.

#### SAFETY AND TRAINING

Employees continued to demonstrate a steadily improving regard for safety in the workplace in 1995/96. The Corporation maintains a regular program of workplace safety meetings, inspections and ongoing training. The position of Safety Officer was created to increase inspection and training capabilities across the Corporation.

A long-term goal to upgrade training for all plant operators in the NWT was launched in 1996. Over the next two years, 65 operators will take extensive classroom and one-on-one training in their own power plants. The program is designed to promote greater safety, plant efficiency and reliability, improved environmental awareness and better skills across the workforce. At Hay River headquarters and area offices, the multi-year Front Line Leadership workplace training program was completed.

#### CUSTOMER AND COMMUNITY RELATIONS

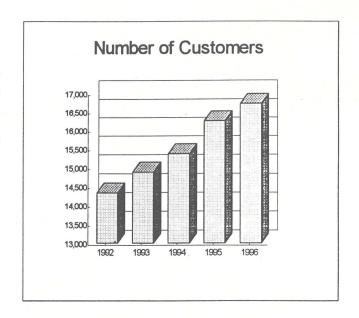
The Corporation directs a donations budget of \$65,000 exclusively toward youth. It also funds two scholarships, one of which is in conjunction with the Dogrib Divisional Board of Education. The 1995 recipients were Lindsay Cymbalisty of Yellowknife and Lisa Mackenzie of Rae.

Customer relations work with Royal Oak Mines in Yellowknife achieved significant savings for the mine in reduced electrical loads and work was initiated to reduce service requirements at the Corporation's own Snare Falls hydro site. The Corporation worked with the Territorial Department of Energy, Mines and Petroleum Resources at several public trade shows.

In September 1995, representatives of the Corporation joined the community of Pond Inlet in a ceremony to dedicate the plant to the memory of Max Machmer, a Corporation employee who died in 1992.

#### TALTSON WATER LICENCE

The Corporation continued efforts to resolve compensation conditions of the 1994-96 water licence for the Taltson hydro plant near Fort Smith. By year end, the Corporation advised the Water Board that it found the claims filed by three First Nations groups ineligible, but continued to seek a resolution with three individual claimants. Also, a program of scientific and traditional knowledge studies was suspended due to the withdrawal of community support. Hearings to renew the licence are expected to be held in the fall of 1996.



## **BOARD OF DIRECTORS**

The Board of Directors is comprised of 10 business and public sector appointees with

extensive Northern business and utility experience. The year saw the addition of Mr. Gordon Stewart and Mr. Pierre Alvarez, both of Yellowknife, and Mr. Simon Merkosak of Pond Inlet, to three year terms as Directors. Ms. Brenda Clake of Iqaluit left the Board upon the expiration of her three year term.

The year also saw the departure of two key leaders who had been with the Corporation from its beginning in 1988. The Hon. Nellie Cournoyea served as Minister responsible for the Corporation and had also appointed its first chairman, Inuvik businessman Jim Robertson. Yellowknife MLA Charles Dent took over the portfolio in November 1995. Mr. Alvarez, president of a Yellowknife-based consulting firm, was appointed Chairman effective April 1, 1996.

#### LOOKING AHEAD

The mining industry remains the greatest potential for expansion of the Northern economy. Record levels of exploration have shown promise for more mines, especially in the North Slave and Keewatin regions. The Corporation's extensive experience and record of stable financial and operating performance is an important asset in the North. We will continue to ensure it is positioned to work with developers where business conditions show all will benefit.

On behalf of the Board,

Pierre R. Alvarez Chairman & CEO

Hay River, NT May 31, 1996

# Management's Responsibility for Financial Reporting

The Honourable Charles Dent 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 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.

Pierre R. Alvarez Chairman & CEO

Leon Courneya Vice President, Finance and CFO

Hay River, NT May 31, 1996

## **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, 1996, 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, 1996, 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 its 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, the Northwest Territories Power Corporation Act and the by-laws of the Corporation and its wholly-owned subsidiaries.

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

Ottawa, Canada May 31, 1996 **Financial Statements** 

## Consolidated Balance Sheet as at March 31, 1996 (\$000's)

## **ASSETS**

	1996	<u>1995</u>
Current		
Cash and short term investments (Note 2)	\$ 12,573	\$ 704
Accounts receivable (Note 4)	13,962	15,664
Current portion of loan receivable (Note 8)	1,217	
Prepaid expenses	645	413
Inventories Fuel and lubricants	10,485	8,92
Materials and supplies	4,171	3,490
	43,053	29,193
	·	
roperty and equipment		
In service (Note 5)	175,077	166,714
Construction work in progress	8,399	7,400
	183,476	174,114
Other		
Housing loans receivable (Note 6)	600	723
Deferred charges (Notes 3 and 7)	4,314	1,464
Loan receivable (Note 8)	14,694	3,046
	19,608	5,233
	13,008	0,233
	\$246,137	\$208,540

Approved by the Board:

Pierre R. Alvarez Chairman & CEO Ron Williams Director

### Consolidated Balance Sheet as at March 31, 1996 (\$000's)

## LIABILITIES

	1996	<u>1995</u>
Current		
Accounts payable (Note 9)	\$ 12,929	\$ 13,067
Current portion of long-term debt (Note 11)	8,311	6,072
Due to the Town of Inuvik - in trust (Note 10)	3,358	2,490
	24,598	21,629
Long-term		
Long-term debt (Note 11)	117,151	89,606
Employee termination benefits (Note 12)	1,374	1,125
	118,525	90,731
Deferred credits	9,289	8,828

## SHAREHOLDER'S EQUITY

Capital stock

Authorized: Unlimited number of voting, common shares without par value

Issued and fully paid:

	93,725	87,352
Retained earnings	50,596	44,223
431,288 common shares	43,129	43,129

# Consolidated Statement of Income for the year ended March 31, 1996 (\$000's)

	<u>1996</u>	<u>1995</u>
Revenues (Note 3)		
Sale of power	\$ 96,547	\$ 96,838
Sale of heat	2,545	3,244
Other	3,263	3,022
	102,355	103,104
Expenses (Note 13)		
Fuel and lubricants	34,018	36,568
Salaries and wages	21,989	21,870
Supplies and services	14,158	13,369
Amortization	9,372	8,850
Travel and accommodation	3,138	2,742
	82,675	83,399
Income from operations	19,680	19,705
Allowance for funds used during construction	794	626
Interest income	1,927	718
	2,721	1,344
Income before interest expense	22,401	21,049
Interest expense (Note 14)	11,736	10,510
Net income	\$ 10,665	\$ 10,539

# Consolidated Statement of Retained Earnings for the year ended March 31, 1996 (\$000's)

	<u>1996</u>	<u>1995</u>
Retained earnings, at beginning of the year Net income	\$ 44,223 10,665	\$ 37,222 10,539
	54,888	47,761
Dividend (Note 15)	4,292	3,538
Retained earnings, at end of the year	\$ 50,596	\$ 44,223

# Consolidated Statement of Changes in Financial Position for the year ended March 31, 1996 (\$000's)

	1996	1995
Cash provided by (used for):		
Operating activities		
Net income	\$ 10,665	\$ 10,539
Items not requiring an outlay of funds Amortization Allowance for funds used during	9,372	8,850
construction	(794)	(626)
	19,243	18,763
Non-cash current assets	(774)	(1,416)
Accounts payable	(138)	(1,529)
Due to the Town of Inuvik - in trust	868	309
Employee termination benefits	249	(148)
Funds provided by operating activities	19,448	15,979
Investing activities		
Acquisition of property and equipment	(17,443)	(14,777)
Proceeds on disposal of property	(17,140)	(11,777)
and equipment	185	8
Housing loans receivable	123	200
Deferred charges	(3,072)	(813)
Advances on loan receivable	(12,865)	(3,046)
Funds used for investing activities	(33,072)	(18,428)
Financing activities		
Proceeds from long-term debt	36,000	20,000
Repayment of long-term debt	(5.450)	(5,350)
Sinking fund installment	(765)	(722)
Dividend paid	(4,292)	(3,538)
Funds provided by financing activities	25,493	10,390
Increase during the year	11,869	7,941
moreuse during the year	11,003	7,341
Cash (bank indebtedness) at beginning of the year.	704	(7,237)
Cash at end of the year	\$ 12,573	\$ 704

Notes to Consolidated Financial Statements March 31, 1996 (\$000's)

## 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.

## 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. was inactive throughout the year. Subsequent to March 31, 1996, 923204 NWT Ltd. has acquired a 50% interest in Aadrii Ltd., a company developing a district heating system in Fort McPherson, NWT.

#### 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.

#### **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.

# Notes to Consolidated Financial Statements March 31, 1996 (\$000's)

## 2. Accounting policies (continued)

#### Amortization

On the retirement or sale of depreciable assets, the cost of the assets retired less disposal proceeds are 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:

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Electric	DOWEL	niants.
	DOAACI	Didiits.

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	25 - 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

#### Cash and short term investments

Investments are valued at the lower of costs or market value. Interest income is recognized on an accrual basis.

#### **Deferred charges**

Financing costs relating to the issue of long-term debt is 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.

Notes to Consolidated Financial Statements March 31, 1996 (\$000's)

## 2. Accounting policies (continued)

#### 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. Costs incurred in the current year are charged to the liability.

#### 3. Rate matters

The Corporation is regulated by the Public Utilities Board of the Northwest Territories (PUB) and filed a General Rate Application with the Board in December 1995 for the 1995/96 and the 1996/97 fiscal years. The application included the following:

- (a) This application identified a revenue shortfall of approximately \$4,500, largely attributable to the continued low water situation at the Corporation's Snare/Yellowknife hydro system which has resulted in the Corporation producing more of its requirements with diesel power at a cost of \$3,983. The Corporation applied for and received an approval for an interim refundable rider to be collected by October 1996. As at March 31, 1996 the Corporation has collected \$1,549 and included this amount in revenue. The balance of approximately \$2,434 has been included in deferred charges and will be expensed in 1996/97 against the balance of revenue received under riders approved by the PUB. Approval by the PUB of the Corporation's application would result in the Corporation earning its allowable return on equity.
- (b) The General Rate Application also proposes the establishment of Rate Stabilization Funds to protect customers and the Corporation from rate changes caused by fluctuations in water levels and fuel price changes. The Corporation is proposing that four stabilization funds be established and funded by a surcharge. Amounts in these funds will be held for the benefit of the ratepayers. The funds are proposed to begin in the 1996/97 year.
- (c) The Corporation has also submitted an application to establish amortization estimates based upon the average group useful life basis. The new estimates will include allowances for future site restoration costs. If these estimates are accepted, they will result in an accumulated reserve variance of \$26,897 which will be amortized over a period of time to be approved by the PUB beginning in 1996/97.

# Notes to Consolidated Financial Statements March 31, 1996 (\$000's)

## 4. Accounts receivable

	1996	<u>1995</u>
Utilities, net of allowance for doubtful accounts of \$83 (1995 - \$83) Recoverable services, net of allowance for doubtful accounts	\$ 12,939	\$ 14,905
of \$17 (1995 - \$17)	959 64	692 67
	\$ 13,962	\$ 15,664

Included in utility accounts receivable is \$6,586 (1995-\$5,860) in unbilled amounts.

## 5. Property and equipment in service

	1996			1995
	Cost	Accumulated Amortization	Net Book Value	Net Book Value
Electrical power plants Transmission and	\$214,712	\$ 90,739	\$123,973	\$115,648
distribution systems	63,556	22,389	41,167	40,403
Warehouses, equipment, motor				
vehicles and general facilities	22,286	13,132	9,154	9,260
Other utilities	2,070	2,037	33	82
Other	2,916	2,166	750	1,321
	\$305,540	\$130,463	\$175,077	\$166,714

## 6. Housing loans receivable

Employee housing loans are non-interest bearing. All existing loans are repayable by the year 2001. Loans are secured by a second mortgage on the properties as title is transferred to the employee. Principal repayment is due on demand upon employee termination.

### Notes to Consolidated Financial Statements March 31, 1996 (\$000's)

## 7. Deferred charges

	<u>1996</u>	1995
Low water fuel and lubricant costs	\$ 2,434	\$ 
Financing costs	748	655
Site restoration costs	645	488
Regulatory costs	433	285
Other	54	 36
	\$ 4,314	\$ 1,464

#### 8. Loan Receivable

The loan receivable is due from the Dogrib Power Corporation and will be repaid over a 30-vear period starting in 1996 upon completion of the hydro facility. The facility will be leased by the Exporation for an initial 65 year period. The loan is secured by a charge against the facility and the Power Acquisition Agreement with the Corporation. The current loan bears interest at a blended rate of 9.875%. Further advances will bear interest at prime until the long-term debt financing arranged by the NWT Energy Corporation Ltd. has been established at which time loans will bear interest at the applicable long-term rate.

	\$ 14,694	\$ 3,046
Less current portion	1,217	
	15,911	3,046
Principal Accrued interest on principal	\$ 14,725 1,186	\$ 2,988 58
	<u>1996</u>	<u>1995</u>

## 9. Accounts payable

	\$ 12,929	\$	13,067	
Contractors' holdbacks	100	 	294	
G.S.T.	258		476	
Deposits	591		802	
Employee leave and termination benefits	766		916	
Payroll	866		788	
Fuel tax	997		860	
Accrued interest	2,883		2,734	
Trade payables	\$ 6,468	\$	6,197	
	<u>1996</u>		<u>1995</u>	

# Notes to Consolidated Financial Statements March 31, 1996 (\$000's)

#### 10. 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 \$187 (1995 -\$147) of interest at rates ranging from 5.45% to 8.53% (1995-5.63% to 7.90%).

## 11. Long-term debt

	\$117,151	\$ 89,606
sinking fund trustee	1,487	722
Less: - current portion - funds on deposit with	8,311	6,072
	126,949	96,400
9 % % debenture series 2, due October 1, 2025 repayable in equal monthly payments of \$69.	7,960	
10.0% debenture series 1, due May 1, 2025 repayable in equal monthly payments of \$70.	7,939	
8.41% sinking fund debentures, due February 27, 2026.	20,000	
93/4% sinking fund debentures, due May 12, 2014.	20,000	20,000
103/4 % sinking fund debentures, due May 28, 2012.	20,000	20,000
111/8% sinking fund debentures, due June 6, 2011.	15,000	15,000
11.0% sinking fund debentures, due March 9, 2009.	20,000	20,000
Promissory note to the Government of the Northwest Territories, repayable in ten equal annual instalments of, \$5,350 maturing June 23, 1998, bearing interest at 11% payable semi-annually.	\$ 16,050	\$ 21,400
	<u>1996</u>	1995

All 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 ½ %.

#### Notes to Consolidated Financial Statements March 31, 1996 (\$000's)

## 11. Long-term debt (continued)

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

1997	\$ 6,745
1998	7,495
1999	8,247
2000	2,907
2001	2,922
2001-2026	98,633

\$126,949

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

	\$ 1,298	\$ 2,038	\$ 2,778	\$ 2,778	\$ 2,778
May 1999			740	740	740
May 1997 \$20 million 93/6%		740	740	740	740
\$20 million 10 3/4 %					
\$15 million 111/4% June 1996	558	558	558	558	558
\$20 million 11% March 1995	\$ 740	\$ 740	\$ 740	\$ 740	\$ 740
Sinking fund establishment date	1996/97	1997/98	1998/99	1999/00	2000/01

## 12. Employee leave and termination benefits

Under their conditions of employment, employees qualify for annual leave of varying lengths depending on length of service. Certain 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.

## 13. Expenses

An amount of \$11,228 (1995 - \$10,646) in engineering and general administration expenses has been incurred. Of this amount \$1,491 (1995 - \$1,494) has been capitalized. An amount of \$2,434 in fuel and lubricant costs incurred as a result of the continuing low water situation has been deferred.

#### Notes to Consolidated Financial Statements March 31, 1996 (\$000's)

## 14. Interest expense

		\$ 11,736	\$	10,510
01	ther	601		325
Go	overnment of the Northwest Territories	1,901		2,490
De	ebentures	1,162		
	nking fund debentures	\$ 8,072	\$	7,695
Int	terest on long-term debt:	<u>1996</u>		1995

### 15. Dividend

Pursuant to the *Northwest Territories Power Corporation Act*, the Government of the Northwest Territories directed the Corporation to declare a dividend of \$4,292 (1995 -\$3,538).

## 16. Commitments and contingencies

#### (a) Capital projects

The estimated cost to complete capital projects as at March 31, 1996, was \$13,132 (1995 - \$19,576).

#### (b) 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	\$ 615
1997	312
1998	212
1999	84
2000	84
2001-2020	108
	<u>\$ 1.415</u>

#### (c) Long-term lease

The Northwest Territories Power Corporation has entered into an agreement to lease Phase 1 Plant, Snare Cascades from the Dogrib Power Corporation. The term of the lease is for 65 years and is expected to commence July 1996.

#### (d) Debentures

The NWT Energy Corporation Ltd. has arranged to borrow \$25 million by issuing debentures repayable over a 30-year period in equal monthly instalments. This debt is guaranteed by the Government of the Northwest Territories and the Corporation has drawn \$16,000 to date. The final draw of \$9,000 can be borrowed at any time up to October 31, 1996.

Notes to Consolidated Financial Statements
March 31, 1996
(\$000's)

## 16. Commitments and contingencies (continued)

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

Under a loan agreement dated September 30, 1994, the NWT Energy Corporation Ltd. agreed to provide up to \$24 million in construction and project financing to the Dogrib Power Corporation for the construction of a hydro facility. The facility is expected to be completed in July 1996.

## 17. 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>1996</u>	<u>1995</u>
Sale of power, heat, water and other	\$ 24,534	\$ 22,656
Purchase of fuel	10,751	9,826
Fuel tax	2,738	2,428
Workers' compensation payments	187	172
Other	1,177	1,375
Balances at year end:		
Accounts receivable	1,684	1,290
Accounts payable	2,356	2,292

#### 18. 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, 1996, 27 franchises have been approved by the Public Utilities Board. The remaining franchises are at various stages of the application process.

## 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, 1996 (unaudited)

#### **Accounts Receivable**

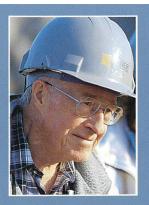
Plant	Name	Amount
Aklavik	Cardinal, Trans.	\$ 1,345.40
Arviat	Graves, Paul	3,879.13
Cambridge Bay	North Coast Ent.	3,513.79
Clyde River	Aipellee Arctic Ent.	9,595.91
Fort McPherson	Kay, Ruth	1,159.55
Fort Simpson	Squirrel, Steve MacKenzie, Paul	1,115.66 937.63
Fort Smith	Ft. Smith Construction Mercredi, Dwayne	669.86 866.96
Inuvik	Blake, Winnie Boxall, Jim Butler, Darren Carnogursky, Zara D & L Enterprises Firth, Ricky Inglangasuk, Esther The Society of Needs	862.30 509.74 1,092.39 587.66 706.77 575.37 1,141.78 678.53
Iqaluit	Benoit, Fontaine Joamie, Ooleepeeka 167684 Canada Inc.	869.70 1,132.79 
		<u>\$ 33,476.87</u>

## Schedule of Write-offs for the year ended March 31, 1996 (unaudited)

## Cash

Plant	Name	Amount
Coral Harbour Whale Cove		\$ 2,694.46 <u>883.82</u>
		\$ 3,578.28

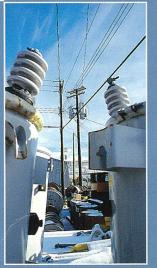




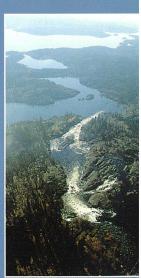












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ϤϒϤ <sup>ͼ</sup> ͽͿʹͽϽ <sup>ϲ</sup> ʹʹϸͼͺϷϧϧϲʹʹϷϧͼͺͰͽ·ϹϷϧϗϲʹ	18
₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	19-27
ᡩᢣ᠋ᡈᢛᢗᠪᠽᡕ ᠐᠐ᡶ᠙᠐ᡐᡀᡕ (ᡩᠨᢛᢗᠪᡳᠮᡒᠾᢗ) ᠁᠁	28–29

# ᡩᢦᢧᢣᡕᢧᠲᡥ᠙ᢕᡐᡒᠾ᠂ᢦᢆᠯᡊᡶᡧᢋᡳᠮᢋ ᡓᢦᢏ᠐ᢩᠯᢆᠺ᠂ᢆprᠮ᠙ᠳᡀᡄᡃᢇᠲᡓ᠋ᡕ

# 5.j34.5DPD 5 28J0 LCY 315.j4.55.j4.5

	1996	1995	<u>1994</u> (CD\°Ċcታ <sup>c</sup> ጋ <sup>c</sup> )	1993	1992
<u> </u>	\$102,355	\$103,104	\$98,720	\$98,327	\$92,872
4DepCD4c	82,675	83,399	80,617	81,900	82,450
DepleTc DepCD4c	34,018	36,568	32,065	32,783	33,140
ᠳ᠘᠐᠙᠘	11,736	10,510	9,564	9,828	8,977
<u> </u>	19,680	19,705	18,103	16,427	10,422
PaDt-9°Ut°	10,665	10,539	9,360	7,795	4,373
QP- $DCD4c$	4,292	3,538	3,480	3,345	2,709
<b>∂₽</b> > <b>₹</b> ₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	17,443	14,777	16,178	23,383	18,659
$\dot{C}$ የታምርኮ/L³ቦናጋና የልኮታራባንህተና	305,540	292,142	277,752	259,900	237,747
Ċº/๖5°CD/Lt° PaD>cq°	175,077	166,714	160,165	150,565	137,480
$\sigma$ D $\Lambda$ D $\Pi$ $\sigma$ <sup>c</sup> ( $c$ $\Lambda$ , $t$ )	460,540	450,529	442,514	431,339	430,436
Ď-L56ADσ6 4D56Dc (cΛ,/)	502,513	494,280	501,583	479,936	482,266
ᢧᢦ᠈ᠳ᠙᠘᠕᠙ᢗᢛᠫᡕ	16,698	16,243	15,349	14,866	14,319
מסריטיאטי ויסף אטירךי					
ወቅልኮርኮታዩዮኔና ሪቴዮናናኔና ውኮልኮርኮጐላኔና ለল心ያልግና ኮኔጭጋጭርኮበኔና ሪለኙዮኔና	38.2% 29.0% 16.2% 9.9% 2.5% 4.2%	39.7% 29.1% 16.2% 9.0% 3.1% 2.9%	39.3% 30.0% 16.0% 8.4% 3.7% 2.6%	37.4% 30.0% 15.0% 8.7% 5.8% 3.1%	36.6% 30.0% 15.5% 8.6% 5.9% 3.4%
ماه حراب عرار مای که ۱۹۵۵ مر					
ንፋቤ <sub>ት</sub> ሩሀ ንዲኒ ኤትር አማር አያር አያር ምህም የግን የጎራ የሚያ የመን የጎራ ድግራ ነገር የመን የጎራ የሚያ የመን የጎራ የሚያ የመን የተመሰው የሚያ የመን የተመሰው የሚያ የመን የተመሰው የመን	41.2% 26.6% 17.1% 11.3% 3.8%	43.9% 26.2% 16.0% 10.6% 3.3%	39.8% 27.3% 18.5% 11.1% 3.3%	40.0% 26.1% 17.7% 12.7% 3.5%	40.2% 27.4% 17.5% 11.2% 3.7%
1 Cอาจาวป กกราชานิสาน 3.					

# $\rho_r \Gamma_{\ell P} \Pi^{c} \Psi^{c} \Lambda^{c} \Lambda^{c$

# MACKENZIE & NORTH CENTRAL REGION

COMMUNITY	INTALLED CAPACITY (kW)
AKLAVIK CAMBRIDGE BAY COLVILLE LAKE COPPERMINE DÉLINÉ FORT LIARD FORT MEPHERSON FORT SIMPSON GJOA HAVEN HOLMAN ISLAND INUVIK JEAN MARIE RIVER K'ASHO GOT'INE¹ LUTSEL K'E NAHANNI BUTTE NORMAN WELLS PELLY BAY PINE POINT RAE/EDZO RAE LAKES SACHS HARBOUR SNARE FALLS SNARE FORKS TALOYOAK TALTSON TSIIGEHTCHIC² TUKTOYAKTUK TULITA³ WHA 11⁴ WRIGLEY	1350 2720 190 1480 1250 975 1760 650 4200 1540 1140 12560 150 860 160 720 740 550 715 8000 7300 9600 1295 21125 325 3100 850 7720
YELLOWKNIFE	28500

## **KEEWATIN REGION**

COMMUNITY	INSTALLED CAPACITY (kW)
ARVIAT	1620
BAKER LAKE	1920
CHESTERFILED INLET	780
CORAL HARBOUR	1830
RANKIN INLET	3360
REPULSE BAY	690
WHALE COVE	750



COMMUNITY INSTALLED CAPACITY (kW)

ARCTIC BAY	970
BROUGHTON ISLAND	1140
CAPE DORSET	1350
CLYDE RIVER	1040
GRISE FIORD	465
HALL BEACH	715
IGLOOLIK	1350
IQALUIT	9840
KIMMIRUT 5	930
PANGNIRTUNG	1620
POND INLET	2235
RESOLUTE	3950
SANIKILUAQ	900

- 1. Fort Good Hope
- 2. Arctic Red River
- 3. Fort Noman 4. Lac La Martre
- 5. Lake Harbour



# DOLL DITERIAL DE LE PAGE



(Δογκτ ΥΡΕΘΕ Cc-60/8) 9. HON, 4. 9>Ch (ΔογκΡΟΟΡ-D60), a. DY6, m.n. HOL>. 

# Jordan PUL PUL PUL PLC

ፍ. ልራታ<sup>ι</sup>', Δ<sup>6</sup>/ሮDCD' ጋ<sup>6</sup>ሮ<sup>8</sup>ሁ

Λ. Pcb, Δb/<βC5b, PaDbcabc bnlase pro 1

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ና. /°d, 〈ባኒቲሜቴሜ, ‹‹የ፫ኦርኦቲ፩‹ ‹‹ ጳጋላႱራሲኇኄታል ኦ. ታኄዮ, ታላንሊኒዮታና በበናጭበኄኒና

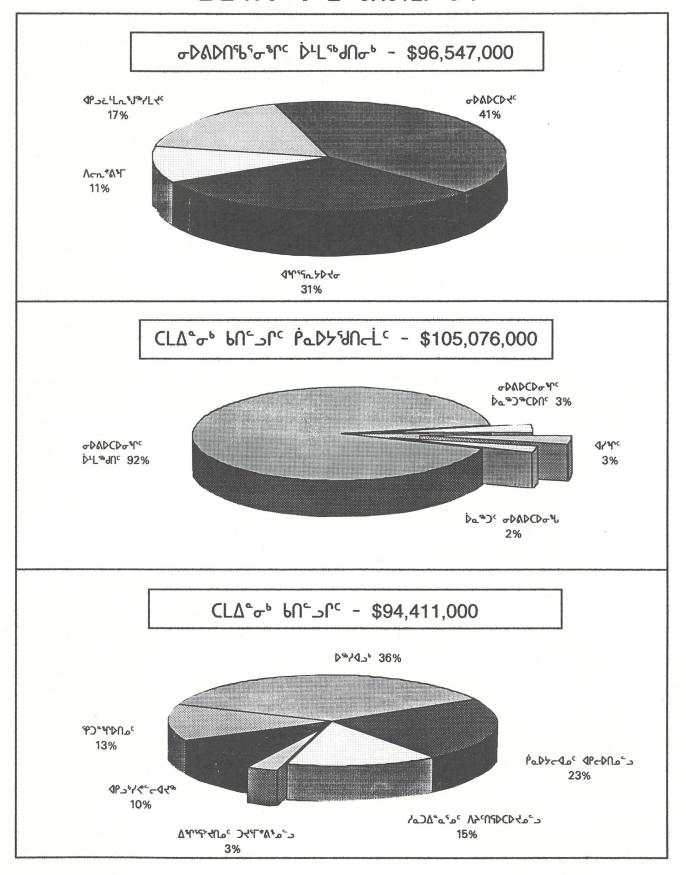
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ት. ቫን°Կ°Δካረዕርዕረ።ት. ቫን°Կ°ታ. ፲৯፡ሀር-ሲትነፃኖዮ ፲፮፡ ፲፱፡፲፱፻፱፡

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▷ኇቴቴቴ°ር°ሩስቴ ላቴቲኖቴ∟ና ላቴ ጋዮሮቴሬና ቮል▷ኦ፫ቪኇኄ፤ ላቴ ጋዮሮቴሬና ላቴኒ ጋዮሮቴሬና ላቴኒላቴቴ∟ና ላዑረርዑላፊና, ፊኦቪኒቴሪ Δቴቴልኦቴስቴኖ 271–ኔህቲና ላጋልኄልኦበብቴናርቴ>ና ▷ቴቴቴብራቴ ላቴ ለኦብናኦበራቴ ഛፈሮቴሬና 54 −ഛና ፴ፌበላቴፒ. ላውሬናበቴናርቴ>ና ▷ቴኒቴቴብራሲኦቲሪናቴሪና ▷ቴኒቴቴብራሲኦቲሪናቴሪና ፴ፌሮቴሬ ላኒኒ ዮሮጋላኔህፊና ላሪቴቦቴ ላቴር የግፅናርቴንና ▷ቴኒቴቴብራሲኦቲሪናቴሪ ላናቴዮቴ ላርቴሪና ፲፱፻፵፱ ላይርቴሪቴሪ አስተርቴሪ የተመሰር የተመሰ

# ΔYDCD' Dobbl

## Paltonobde

## $^{6}C^{6}$

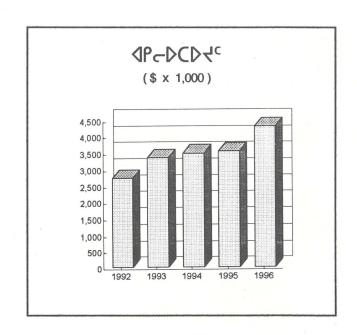
Δ~ჼჼჃ/<sub>ヘ</sub>ታ⊳ጚჼ \ჼჼፆትჼነበርኦንჼ ▷ቃ<sup>ቴ</sup>ჼየርኦጚቦ የ፞፞፞፞፞፞፞፞፞፞ዾፆታ፦ረሳህ<del>ປ</del>ቃ ር<sup>ቴ</sup>/ፆትჼየርኦ/Ľ<sup>®</sup>የናጋቃ \$10.7 Γራታ<sup>®</sup>ቃ (11.4 አ\<sup>®</sup>Γ ቈ<sup>\*</sup>ህብየታኦቲና ኦበናልኦቃቴ<sup>®</sup>ኒጋበ<sup>®</sup>) ኦየኮ<sup>®</sup>ህሬ ኦ<sup>®</sup>ጋ<sup>®</sup> ላΓ/ቃ<sup>®</sup>ቴሬ ኦ<sup>®</sup>ኦ<sup>°</sup> \$10.5 Γራታ<sup>®</sup>ታ<sup>®</sup> (12.1 አ\<sup>®</sup>Γ) ላየተራቴኒጋበ<sup>®</sup>, Δ/L<sup>®</sup>\<sup>®</sup>የኦሮኦኦላ<sup>©</sup>ኦ<sup>©</sup> \$10.5 Γራታ<sup>®</sup> (12.1 አ\<sup>®</sup>Γ) ላየተራቴኒጋበ<sup>®</sup> አ<sup>®</sup>ነ ለአ<sup>®</sup> (12.5 አ\<sup>®</sup>Γ).

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# LAD PLC VEUT VEUT BLC

#### $\Delta^{56}$ ba $\Delta^{56}$ $\Omega^{c}$

 $L^{\varsigma}$ ት  $\Delta^{\varsigma}$ ትዕል  $\Delta^{\varsigma}$ ትባት DPD  $\sigma^{b}$  35 –  $\sigma^{b}$  ላል ታትሮር D  $\sigma^{b}$   $\Delta^{\varsigma}$ ት  $\Delta^{\varsigma}$ ትሪ 1996 –  $\Gamma$ . Syd Coulas H $\Delta$  ሊኖ ለራሌት ላየሮችን  $\Delta^{\varsigma}$ ታላበትላ  $\sigma^{b}$  ታበብት, ላ፤ Fred Wittlinger,  $\Delta^{b}$ ታትን ርበላና ላት  $\Delta^{\varsigma}$ ትሪ  $\Delta^{\varsigma}$ ት ለቦላናል ትይ D  $\Delta^{\varsigma}$ ት ታስላና ታልር  $\Delta^{\varsigma}$ ት ለተረናል ትይ D  $\Delta^{\varsigma}$ ት ታስላና ታልር  $\Delta^{\varsigma}$ ት ለተረናል ትይ D  $\Delta^{\varsigma}$ ት ለተረናል ትይ D  $\Delta^{\varsigma}$ ት አልር  $\Delta^{\varsigma}$ ት አልር

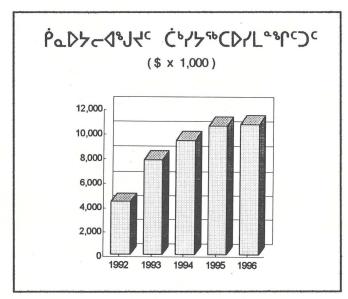


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δω'σ•Υ° δΡδ΄ ΔΕ°αΔαδ<sup>®</sup>>° 12.6 >\ (ΔαΓΔ'σ-Β΄ασ 1.1 >\°Γ' 1995-Γ') Δ<sup>®</sup>δαΔ5'δ<sup>®</sup>\ 14-<sup>®</sup>ህ√ Δα•Υ<sup>®</sup>Cδ/Ε<sup>®</sup>ΥΠ΄αΓ΄ Δ<sup>©</sup> ΔΡδ΄ ω<sup>®</sup>δισ \αλΕ΄ λαλΕ΄ λαλΕ΄ λαλΕ΄ δολΕ΄ από λαλΕ΄ λαλΕ΄ δολΕ΄ από λαλΕ΄ και δολΕ΄ από λαλΕ΄ και δολΕ΄ από λαλΕ΄ και δολΕ΄ από λαλΕ΄ και δολΕ΄ από και δολΕ΄ από

#### DC CD40

▷የኮኄሢጐ ለ⊲ቃቴ\_▷ኈንና ለራሒብሊታየዮቃቴ ላውና ጏንትኄቈናበላኚታበት, ላየጋቲበኴና ለራሒላኄሢና በየፈርጓጋቡ \$17.4~Γታኄደ ላርውለውናዮናጋና ላጎዮላቃ ለራሒላኄሢና ለላቃቴርውለቃ Δሬሜሬውናንና ዾርጐ ለራሒላኄሢጐ \$4.1 Γራታዮቴ ▷ኒቲኄፈርውለኖልኄዮቴ በውርቦ (ጵላና ይላቤትቦ); ዾነብጐርውቃቴ ላረላፊና 2.5 Γሁንላምቴ ኢጎዥዎራት ▷ኒቲኄፈርውለኖልኄ 〈Δኄ 〉Δኄዮና ታጋፈልኖደና, ▷ኈረላጔዔውለኖልኄ ጋጛታጐጋና; ላኒጔ ይርጐ ▷ኒቲኄፈርውለኖልና Δነጋናፈላሜውናታበት ላንትሶዥዮጋቃ ይልፈናው.



# OCOLOGO TO COLOGO

Δϲ°σΦητηντCDτνδτ %DλγDC°c-Qτνδτω. δQλιζνδτ δτλDLΔ°ας,ηΝ ĎνϽΠδΔ°α\*\*>ς ΔαΓς Δε\*δδλα Δελλικο ΦΥΟΥΥ°ως Dηθητηωνην.

# $\Delta^{6}V^{6}DCD^{6}$ Dabible better $\Delta^{6}D^{6}$

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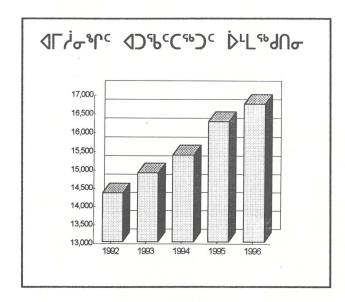
# 4D%D%CDC%DC DLL%dDG DQGC%CD

ረ'C<sup>L</sup>ንሊΓ, 1995-Γ, ዮじ°ንΔὸϽ< Γ'በLC-∿Γ ΔϲϽϲϽ°'>՝ ሄልላለJበዔ'ንታ L'/ L'JΓ° ላበ°'ለ′ኌበ°, Δ'L'°ฝበራሊት) ታ ժላንኢኒትያት ኒልዬ'C°ንልታና ሲልተትረጋኝነበ' 1992–Γ.

# UDCY DEIL CAYCIPA



ንትርማይ ገርምንምዕባል ማየተም ነብረብያ እንግሬብበብ ንበላፊምንም የሚያያነት ገርሞንምዕባል



## ᡐᡳᢏᠦᢗ᠔< ᠺᡐᡥᡒᡥ᠘ᡶᠰ᠘᠙ᡯᠳᠳᡒ

### />ቍ\′በ<sub>ታ</sub>ር <sub>ነ</sub>ይርነታት›‹

Prusonia, of Pully,

HΔ ας, σαςηςς LΔ 31, 1996

# ሳ⊳፫ረሀታሪ Pዋቦታልምራኤር ኒማስትሪ ያቸውር የሚያት ነው

ጉ ነገር ነው ነው። የተመሰር ነው ነው። የተመሰር ነው ነው። የተመሰር ነው። የተመሰር

የ۵ργ ρουβ "CDσης «Τουργως CDcD»» «Προς Γυργως Ευργως Ευ

40  $\lambda_{1}$   $\lambda_{2}$   $\lambda_{3}$   $\lambda_{4}$   $\lambda_{5}$   $\lambda_{5}$ 

ለላ R. ላペ<sub>~</sub> ሳኄປጜይኈ ላጌ ላውረናበት ሳኄህጚ፨ይ<sub>ው</sub>ና 

# 4402940 Dobbol

√3, baCLΔ 31, 1996

# Darndit prrague 40> 412 pre

# 

# VAULPD4c

Űa.	1996	<u>1995</u>
፟ዸ፟፞፞፞ዾ፞ዾ፞ኯ፟፟ኯ፟ኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯ	\$ 12,573 13,962 1,217 645	\$ 704 15,664  412
√ያሀሪ ነዋ ያር − Σ«ኣላ⊃∇。	10,485 4,171	8,923 3,490
	43,053	29,193
\/ ብሀしት⊳ሩ		
ላጋ፦Cbረ‹ ለት‹በናbበ‹ (በበኄ፦ 5) ነፈታbペ፦፫ላረ‹ ለ፫ሊላህረ‹ Ľኄ	175,077 8,399	166,714 7,400
	183,476	174,114
44. elc		
Δ <sup>ν</sup> -> <sup>1</sup> ተፈ <sup>ν</sup> (	600 4,314 14,694	723 1,464 3,046
	19,608	5,233
	\$246,137	\$208,540

1865CD42P PULYEC

ለባሣ Β΄ ሳሬሪ, γιτη συσιμέτη የ<sub>ይ</sub> የሥርት የሀΓታ

# Da GUALL Pr Poll 90 90 Pr Poll Dr Poll

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Űa.	1996	1995
⊲ዮ፦▷C▷Ր⊲፦ (በበዔ፦ 9) ⊲ዛ፦ ⊲ሶʻጋጋቴ∆ና ▷ኌ፞ኇሒታነቦና (በበዔ፦ 11) C▷°ኄሆኌና ΔኌልነΓ▷ና ⊲ዮ፦▷በነኣና —	\$12,929 8,311	\$13,067 6,072
166 CD4F4c (UU.P. 10)	3,358	2,490
	24,598	21,629
494 446-CD4F4c 46-DUP4c		
ላժ <del>ራ ላ</del> ትር ነት ነር (በበዓይ 11)	117,151	89,606
<u> </u>	1,374	1,125
	118,525	90,731
$P^{\mu}$	9,289	8,828

# שליל ביר הארכלה הישרה להילרוף היה להילר היה להילר הרביל היה היה להיל היה להיה ל

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DEDY' OF OPEN SCOTE

	\$246.137	\$208.540
	93,725	87,352
431,288	43,129 50,596	43,129 44,223
ΔcD7' (I'L (I) c'/L'bCD7';  131 388 (I) -%(I) / I'		

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# Ρ΄ Δ Δ ۲ C L Δ α σ κ λ ίθη κα και το και τ

∳⊾▷፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟	1996	1995
ᠳᢧ᠋ᡐᢧᠸᢧᠲᡒᡣᠣᢆ᠘᠘᠙᠘ ᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆ ᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆᠆	\$ 96,547 2,545 3,263	\$ 96,838 3,244 3,022
	102,355	103,104
4D5°CD4° (NN°65° 13)		
	34,018 21,989 14,158 9,372 3,138	36,568 21,870 13,369 8,850 2,742
	82,675	83,399
ים של העל משב כשל הי	19,680	19,705
ᡩ᠌᠌ᠣ᠋ᢣᡕ᠔᠐ᡒ᠍ᠦ᠋᠐ᢗᠪ᠊ᡘᡕ᠂ᠨ᠍ᡊᢣᠪᡪᡕ᠂᠘ᡄ᠍ᡃᠮ᠘ᡴᠲᢧᠾ᠌ᡥᡆ᠂᠐ᢛᠫ <sub>ᠻ</sub> ᠨ ᡶ᠌ᢐ᠘᠙᠘᠐᠙ᢩ᠖᠐ᢕ	794 1,927	626 718
	2,721	1,344
፟ዸ፟፞፞፞ዾ፞ዾ፞፞፞፞፞፞ኯ፟ኯጜጜፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙፙ	22,401	21,049
'የጋ°°የሶስባና ላጋጐርኦረና (በበዔጭ 14)	11,736	10,510
የሀታ⊃ሁ	\$ 10,665	\$ 10,539

# Darndit prriguentage 905 709 1500

# Ρ΄ΔΡὸς CLΔ°σς ΛΊΠΓὸΡΑσς ΦΟΝΌΡΑς <<CΡΑς Ρουβνίορονης Ρ΄σιβνέρυ Εςγ 31, 1996 (\$000's)

	1996	1995
ት <sup>©</sup> የማት <sup>©</sup> የመንደር ነፃ የመደር	\$ 44,223 10,665	\$ 37,222 10,539
	54,888	47,761
ჲ°୮Ժ%%CDՎჲ° ⟨PCDCDՎ° (NN%% 15)	4,292	3,538
፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟	\$ 50,596	\$ 44,223

# שם יחשיד טינוייטחרת איטי ששלה אשירי

# Ρ΄ ΔΡ΄ CLΔ° σ΄ ΛΊΠΓΡΡΑσ΄ ΦΟΝ CPΑ΄ ΦΙΔΙΝΟ΄ Ρ΄ ΕΝΕΝΟΝΟΝ (\$000°s)

፟ትፈቦትና ላጋ∇ኖσδυርρ⊀‹ (ላጋጭርρ⊀‹ δ٩ሚዮ):	1996	<u>1995</u>
ላውሩ <sup>ናበኦ</sup> ላርውና ጋበ <sup>©</sup> ለ፦ሊላንህላው <sup>ና</sup> የጐይንትብና ርካየትየተቤት የተመታያ ነው	\$ 10,665	\$ 10,539
ይ ነት የ ነው	9,372	8,850
/ <sup>σ</sup> አρ <sub>イ</sub> <sup>c</sup> √ <sup>c</sup> √ <sup>c</sup> √ <sup>g</sup> ባ <sup>g</sup> ዓ	(794)	(626)
	19,243	18,763
ዸ፟፞፞፞ዾ፞ዾ፞፞፞፞ዾዾኯኯዼጜ ፞ዻጜኯኯኯኯኯኯኯ ፞ፚኯኯኯኯኯኯኯ ፞ፚኯኯኯኯኯ ፞ፚኯኯኯኯ ፞ፚኯኯኯኯ ፞ፚኯኯኯኯ ፞ፚኯኯኯኯኯኯኯኯ	(774) (138) 868 249	(1,416) (1,529) 309 (148)
βσρλι 4Ο∇σσουςρηι Αρσιμη Αργονία (Δρσουργή Αργονία)	19,448	15,979
ትልጋ"ጋሳምርንፈና ሳየ-ρበነላ <sub></sub> የፈጋምጋሳምርንፈና ላይርምን ነፃብር ነፃርም አንሀር ነፃርም አንሀር ነፃብር አንሀር ነፃብር ነፃብር አር ላየ የካንናፈውር ላይ አን	(17,443) 185 123 (3,072) (12,865)	(14,777) 8 200 (813) (3,046)
<u> </u>	(33,072)	(18,428)
ሚያ ነው የነው ነው ነ	36,000 (5,450) (765) (4,292)	20,000 (5,350) (722) (3,538)
βσρλ <sub>c</sub> 40∇ <sub>σ</sub> σρυCρ4 <sub>c</sub>	25,493	10,390
ᡶ᠋ᠳ᠘ᢗᢐᡳ᠋ᢇᠾ᠉᠋᠙ᠵᡩᡕ᠆ᢛᠫᡕ᠐ᡶ᠘᠘	11,869	7,941
<u> </u>	704	(7,237)
ቮ <b>교</b> ▷ታ <sup>ና</sup> (ቮ <b>교</b> ▷ታጜ▷ፘተ <sup>ኖ</sup> ልና ላቮ <sup>ና</sup> ጋኄՐና)	\$ 12,573	\$ 704

# 2017 DILEGOL 344-2016 DILLEGOLD DILL

ዮፌዎትና CLΔ°σና ለህበቦታውፈσና ላጋ°CDፈና ውታቴ °CDσ°rና በበዔውበ°rና L'Y 31, 1996 (\$000's)

#### 

44ን<sub>८</sub>\% 4ነሪ 4ነሪ

ት ግፃል ቀውበባየበሩለ ነበፈን ገታብንበզፌ ዕርኮ ተቀታላልን ያስፈንፈት ተመር ነተር ነቀሳ ነው ነር ነን ያስፈንፈርኮ ተቀም ነገር ነው ነር ነው ነር

44>~ $^{6}$ C  $^{6}$ C

# 2. βαργαστις 404LΔς

 $\Delta\Delta'$ - $\Gamma$ 0%/L4°  $\dot{\Gamma}$ 2D/- $\Delta'$ 4/D4°  $\Delta$ 2D/CD%°  $\Delta$ 6:

#### CLD or AUULADAG PUCD PCD off

ሮነዘና ስል የሚከተለ የሚያስ ነው። የሚያስ

#### PadyanaLa

#### VAULPP4c

ρጐ/ላጔΔ° ρጐ/ጐበንበር ዕዮሌጐበርρን° ላየተናጐር ነናር ጋህታ ላጊ ርካ/ንጐርρ/ኒጐነናጋና ላየጭጐታ ላየጜጐበርρንር ነሱ ለተፈር ጋህታ ላጊ ርካ/ንጐር ነነር ጋህታ ለተፈር ጋህታ ለተፈ

#### **ሚኒርዲያሀ**ርት⊳ፋሪ የሚኒህር⊅

# 2017 DIL 30-47-10 JODINA DILLA DILLA

የፌD৮ና CLΔ°σና ΛህበΓታDላσና ላጋጭCDላና DσቴትጭCDσጭናC በበቴDበጭና Lናላ 31, 1996 (\$000's)

#### 

#### **ሳየ**ግነየኖሩ ሳራሌ ታዩቦና ውር ኦ ተ የ ት የ ና ር ሳበ ነጋቦና

σραρορη με ν διαιρορί το ν διαιρορί το ν διαιρορί το ν διαιρορί το διαιρορί

Ď <sup>ւ</sup> L <sup>ና</sup> የያስ ነለይዎታ እር ለርሚያ ነበሪ ነበራ ነገር		
∆Γζͽʹ°Ζο΄ ΣιΓͽۥ٩υς Λεθυς"⊃		27 - 65 DPD°
ውያ ለባግያው Δ۹ΓΦς ΔιΓ <i>የሚ</i> ፈህር		15 - 20 DPD°
₽ <sub>6</sub> አለግ¬ <b>ብ</b> ጉሌላ		20 - 30 DPD°
$\nabla_{r}$ $\sim_{\epsilon}$ $4$ $4$ $\sim$		20 - 40 DPD°
ነልቦ <mark>ን</mark> አር ህተር ውር የተመፈፀ	<b>∇</b> ≻ <b>₹</b> } <sup>c</sup>	20 - 50 DPDc
לישטי, זאחי, שם אדרי טיג זיבעי, זאחי, שם אדרי טיג זיבעי,		
ペンペ		25 DPDc
$\nabla_{c}$ $\sim_{c}$ $\prec$ $<$ $<$		25 - 40 DPD°
በበናየል፣ ልጋሩዮር ላጋምርኦሮነጋ፣	,	15 DPD <sup>c</sup>
PUC POLICY POLICY		5 DPD <sup>c</sup>
عم ۱۵۲۵ م		8 DPDc
۷۶۰۲ کردر ۱۳۶۵ کردر		10 - 25 DPD°
۵۲۰۴۰ ۲۰۲۰ ۱۲۰۳ ۲۰۰۲ ۲۰۰۲ ۲۰۰۲ ۲۰۰۲ ۲۰۰۲ ۲۰۰		
j∽2₀CbUc		20 DPDc
Pinc OL'		20 DPDc
4/shc		5 DPDc

#### לם של בילי שבר של שלילי של של שלי לישלי

#### የህペሌ4 የር ላውና ነንት ነላና

### bolgurdaco4. VP454o75.

#### 246454C494

Δሁሩ በነት ተመሰው ተመሰው ነው። አመር አል ተመሰው ነው። አመር አል

# Darly Dr. Polled Dr. P

ዮፌዎትና CLΔ°σና ለህበቦታውፈσና ላጋጭርውፈና በበ**ኄ**ውበ**ኄ**ቦና Ľናሃ 31, 1996 (\$000's)

# 2. $\dot{P}$ $\dot{P}$

#### 

# 

ժላንሊ\ነፊና ላጋላሁዔ፣በውንና ው'∟፣፥ብቡ-ሊትነፊና ቴበ∟ትነቦ°-ታና ላጋ፣ንጋና ላየ፦፣•ን∆ንፈበነኒነቦ°-ታ፣ ጋታረናውበነቦ°-ታ፣ ጋታረርው፣››ና ቴበ∟ትኌና በ\\'>ሊ 1995−୮ ላየራውርውየላቼ፣•ንጔና 1995−96−୮ ላ'∟ 1996/97−୮ የፈውታ-ሊ°-ፈውላታ ውየውታ ጋንረናውርውና ውለታ ህታ ላይ፣ ነንና:

# Pacual prrague 402 405 406

# 

# 4. የፌኦታራላኔህተና ላየራኦርኦ/ኒዮኔዮናጋና

	\$ 13,962	\$ 15,664
diele.	64	67_
ውበ*ነበርው≺° ለትናበና*ነርው≺৬ሀና, ΔЬ√СΦ≺°	959	692
Ď'L"፥JN°, ΔЬלCD≺°	\$ 12,939	\$ 14,905
	1996	1995

 $\Delta$ -DNCD-4° D'L56JN $_{o}$ ° 4P-DCD14=6 \$6,586 (1995 - \$5,860) 4P-DCD37D-4° D $_{o}$ 56-4°1NJ°

# 

	1996		1996		
	Sports	PUCD& <sub>ø</sub> Lc	〈 <b>ያ</b> ኔያት፡ ር•ላን- <sub>የ</sub> ላΓ <sub>«</sub> ያት፡ጋ፡	<b>ረ</b> ፆነት የቀላር የ	
▷¹L™ብ° Λ~~°ል∿ι° Կልሁንታና Δърчናኖል∿ι°	\$214,712	\$ 90,739	\$123,973	\$115,648	
Ď-[2,9Uc dcAU2,c D-[2,9Uc dcAU2,c	63,556	22,389	41,167	40,403	
JL Ja PACAS a DC	22,286	13,132	9,154	9,260	
arope preside	2,070	2,037	33	82	
⟨\\s\c	2,916	2,166	750	1,321	
	\$305,540	\$130,463	\$175,077	\$166,714	

# 6. $\Delta' \rightarrow ' \forall d' \quad d \supset " \supset d" C \supset \sigma " \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \rightarrow " \quad d \vdash c \supset \cap " \quad d \vdash c \supset " \quad d \vdash c \supset \cap " \quad d \vdash c \supset \cap$

 $\Delta$ % ይ $\Delta$ ታ% ንና  $\Delta$ % ጎላላ የሰ% ና ላቦ - % ን  $\Delta$ % ተጠካላ የሰና ላጋ% ን ላማ ተርካር የጋ% የቦንስ ተጠካሪ የሰና የጋ% የቦንስ ይበና በቴናር የሰሩ LC. CL $\Delta$ % ታ ላጋ% ን ላማ ተርኮላር ላቦ - ውር እስቴ አስተር የተመቀመ ተመመመው ተመ

# Dalla Dilling of the strain of

# የፌዎትና CLΔ°σና Λህበቦታውፈσና ላጋኈርውፈና በበኄውበኄናና Lና7 31, 1996 (\$000's)

# 7. የ³Jኖሒላჼር ላና ላን ትን ኮላና

	1996	1995
۵۲۵< ۵٬۵۵۹ - ۵۲۴۵ ۵۰۹۸ ۵۰۹۸ ۵۰۹۸	\$ 2,434	\$
6 D> Perluy 41D4c Abouc	748	655
Dalpde Dueloparian alber	645	488
DAPTPD4c dbolc	433	285
4\shc	54	36
	\$ 4,314	\$ 1,464

# 8. $40\%24\%CD4_{2}$ $4P-DCDP\%^{2}$

	\$ 14,694	\$ 3,046
	1,217	
	15,911	3,046
ያየ። የተረተ የጋሌ የጋሌ የነውስ የተቀውሞ	\$ 14,725 1,186	\$ 2,988 58
	1996	<u>1996</u>

# 9. AP-DCDLAC AB-DCDLL&LCC

	1996	1995
᠕ᡄᡅ᠊ᡚᡥᡌᡊᢖ᠅ᠮᠾ᠅ᢧᢛ᠙᠂ᠼᢧᠾ᠉ᠸ᠂᠋᠌᠌᠐ᠵ᠘ᢗᢩ᠘ᠺᢎᢗᡑᡅ ᢐ᠐᠉ᡑ᠘᠐ᡙᢛ᠂᠙᠐ᢑᡆ᠊ᠻᠬᠦᡓᠣ ᠘᠉᠙᠆ᠮ᠘ᡒ᠘᠘᠘	\$ 6,468 2,883 997	\$ 6,197 2,734 860
ρ <sub>6</sub> γη⊃ς ζγ <sub>δ</sub> ι <sub>σ</sub> ς ∇⊂γρ\Γ4σς φσργο <sub>ς</sub>	866 766	788 916
dዮcჼንΔ⊁dΩና GST dዮcჼን℃D⊁d/ነዮኌና ቴ°ንናኑንና dዮcჼኑCD⊁d/ነዮኒሊcD፣•Cነዮኌና	591 258	802 476
O DID VIE CHAINCHEA D	100 \$ 12,929	\$ 13,067

# Dallast DrFeplucutoge 905 Trages

### የፌD৮ና CLΔ°σና ΛህበΓታDປσና 40%CDປና በበህDበነበና LY 31, 1996 (\$000's)

# 10. $CD^{\circ}U^{\circ}$ $\Delta_{D}A^{\circ}\Gamma D^{\circ}$ $dP_{C}^{\circ}CD^{\flat}d\Pi^{\flat}L^{\circ}P^{\circ}$ - $<<CD^{\flat}dC^{\circ}$

 $\dot{C}^*$ ጌ Dኔናታሊንኮረና፣ የ'ሁ፣ንሷንና፥ የሴንታታ፥ አታሮ፣ርስ/Lላታ፥ ርኮ՞ህዮታና ሷኔልነናውና ላየጋላበ $_{\Delta}$ ና ላጋ፣ርኮላ፥ኒና፥  $\Delta$ Lናቧና ነናልነኔ  $\Delta$ ጎ  $\Delta$ ጎ  $\Delta$ ጎ ነን ተለጋታቸውና ላርነት የነርርነውና.

# 11. 4PCDOBD46 496

ዾኇ፟ብ፞፞፞፞፞፞፞፞፞፞፞፞ዾቔኯ፟ጜ፞ጜ፞ጜ፞ጜኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯኯ	1996	1995
11%—F°.	\$ 16,050	\$ 21,400
11%	20,000	20,000
11 1/8%	15,000	15,000
10 3/4%	20,000	20,000
9 3/8%	20,000	20,000
8.41%	20,000	***
10.0%	7,939	
9 3/4%	7,960	
	126,949	96,400
Λ'=ρ°: - L°a Δς δ δ δ δ δ δ δ δ δ δ δ δ δ δ δ δ δ δ	8,311	6,072
-	1,487	722
	\$117,151	\$ 89,606

CLΔ°σ° የαργι ላየርጋሊንρላፊና ላየራርργረበነነና Δ/L<sup>®</sup>/CDປ°α°ነΓ′<sub>২</sub>በ° Δαιηνί υαινιδιστώς δυγγοργίες συνούνος δυνούνος δυν

# Darndit prraguetage 905 709 110

# 

# 11. 4PCDSBD46 494 (P45L4P4PP-24)

 $^{\circ}$   $^{\circ}$ 

1997 1998 1999 2000 2001	\$ 6,745 7,495 8,247 2,907 2,922
2001-2026	98,633

\$ 126,949

	\$1,298	\$ 2,038	\$ 2,778	\$ 2,778	\$ 2,778
\$20 Гራታ° 9 3/8% L <u>Δ 1999</u>			740	740	740
\$20 Γሩታ° 10 3/4% LΔ 1997		740	740	740	740
\$15 Гーナ° 11 1/8% ゼ° 1996	558	558	558	558	558
\$20 Γ <del>.</del> - ታ° 11% L/ 1995	\$ 740	\$ 740	\$ 740	\$ 740	\$ 740
ሷ <sub>፡የ</sub> ኤ <sub>የ</sub> CD <sub>&gt;</sub> ዳ\ <sub>ε</sub> ኒ <sub>c</sub> ⊲ϧ <sub>c</sub> ጋ <sup>-</sup> ' <sub></sub> አD <sub>4</sub> c D <sub>4</sub> ¬∇ <sub>c</sub>	1996/97	1997/98	1998/99	1999/00	2000/01

# ነሬትና ዾዀርናኇኯኈና ላውና ሩናኇኯኈዾ ΔЬጚበሣና

አልበ՟ጋቦና, ΔኈቴልΔታኈበና ላናጎዘ፫ ላው՟፫፨/Lປ°ፌናራኈሮ ላላትቦ°ራቴራቴናርኈንና ላንትሶነዮናጋራ ላላፊኮስበነጋበት. ΔኈቴልΔታኈጋና ፚኈቴኈጋኈለኮበነላራ ላየ፫ጭጋΔንፈበነላራ ለርቴናርኈንና ኦየኮና ላፊቀዣና L፫-ጋቦና ቴፚኈ ላፀራኮበበየለካኒት°ራት. ላናጎዘ፫ ላው՟፫ናራላጐጋና ላየ፫ጐርኮራነየና ኦየኮ፫ ላርኮለፕ፫ ላራብጐበ՟ጋJ ላየ፫ጐርኮቴናርጐንና. ላየ፫ጐጋጐርኮራነየና ላለነዋ°ራት L፫፦ርቴቴናርጐንና ላፈትና ላቦ፦፫ጐበ՟ጋቦና የLΔናጋበት ያላጋሊኒካያጐታት.

# 13. 42°CD4°

# ᠴᡆᠺ᠐ᡎ᠘ᢢ᠘ᠰ᠘ᠳ᠘ᠾᢛᡀᢛ᠘᠘᠙᠘᠘᠘᠘᠘᠘᠘᠘

## ዮፌፆትና CLΔ°σና ለህበቦታውፈσና ላጋጭርውፈና በበኄውበጭና Ľና7 31, 1996 (\$000's)

# 

	\$ 11,736	\$ 10,510
4\shc	601	325
pa MY Lelight oc	1,901	2,490
ባቅርጋሒታይላልና	1,162	***
ይጋ <sub>ራ</sub> ኒዑሀሪ ሳዓ <sup>ຼ</sup> ላ <sub>ር</sub> ረ <sup>7</sup> አስፈካ <sub>ራ</sub> ርል	\$ 8,072	\$ 7,695
	<u>1996</u>	1995

# 15. $\mathsf{APCDCD4}^c$ $\mathsf{a}^\mathsf{NF}\mathsf{c}^\mathsf{NSCD4}\mathsf{a}^\mathsf{c}$ $\mathsf{\Delta}\mathsf{b}^\mathsf{d}\mathsf{CD}^\mathsf{c}\mathsf{a}^\mathsf{n}^\mathsf{b}$

Lር ው ው ነገር ው ው ነገር ው ነገር መቀን ነገር መመን ነገር

#### 

#### (a) ሳየጋጎበና ነፈታውታየና

#### 

1996	\$ 615
1997	312
1998	212
1999	84
2000	84
2001-2020	108
	\$1,415

#### (c) 44- 40">4"CP+"

\_\_a\_fበላፕ - Ď፟ነL™ብቡ፫ሊትነና - ላግግብበትነበጜጭንና - ላጋግጋላየደናጋቡ - ĎነL™ብቡ፫ሊኖልፕኮ - 1, - / ታላ - ቬኒዮና - Ĉነ<sub>ሊ</sub>ናሪና - ĎነL™ብቡ፫ሊትነሪካዮናር - ያላንሊነነዮጐታና. ላጋግጋላናታናያና ሳግሞትርኮረጥ - እየኮ\_aና - 65 – aና - ሳግሞትርኮ/Lጐን - ላካኒ - ለቦላናልጜናታላና/ቦታኮ - ላይ - 1996 – Γ.

#### ንፈ' ቻር ታ 4 ጋ " ጋ ፋ ጋ ፋ ጋ ፋ ጋ ቴ ን ሬ ነ

# Dallast Dr. Person Person Dr. Person

### የፌወንና CLΔ°σና ለህበቦታውፈσና ላጋጭርውፈና በበዤውበኄኖና Lና7 31, 1996 (\$000's)

# 16. $4Pc^{\circ}CDP4^{\circ}Lc^{\circ}D^{\circ}$ $a=a\Delta^{\circ}CD7LC^{\circ}D^{\circ}D^{\circ}$

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ፈላንሊነው ተማሰላ አርኮታ ተማሰላ ነው ተማሰ

ዘባንሊነትያ ኮኒፒ፣ዘቡቃ ለትብናውበቃ ላጋΔ°ፌውበብቼናርቱንና ታውልቼናርቱንና ለትብናስነትላቃ ርካፈኒካና በΓኮላታና ርካፈ ለራሊባነታና ታውልቱርኮንተለነትና ሳዮቴቴናርቱንና ላንትነት ታካ ታውልሳኔታላንና ለትብናስያታት ፈ ላንትቦታነት ታካ ሳዮቴቴናርቱንና ላየት፣ ርካረ ላንትነት ታካ ፈተያነት ተ

	1996	1995
σD&DCDσ³៤Δ <sup>c</sup> D <sup>L</sup> L%dበ <sup>c</sup> D፟ <sub>α</sub> %D%CDበ <sup>c</sup> ΔL <sup>c</sup> ュ ላ/%Γ <sup>c</sup> ュ D%/d <sup>a,c</sup> C/%Γ <sup>a</sup> <sub>α</sub> <sup>c</sup>	\$ 24,534 10,751 2,738	\$ 22,656 9,826 2,428
Dept of the solution of the so	187	172
ብ/\$ቦ°ጔና Dഛ'ቴ°ዮና DPDና ፴°৽ህብታ:	1,177	1,375
db-DCD/LosheDe Y- babb-de	1,684	1,290
ap-pcdlafe body	2,356	2,292

# 18. ለህበቦታው የ ፌ የ Γ ፊ ህበቦታው የ የ

Δε "U NNS" / LODY " 38(1) D'L" dNonz b'd Lou " Da MYT ΔL" a Δο "U":

ንግሬት በፕሬት ነት የተለም ነጻ ገዛር ነር የየይዲገፉ ጋ አንላላካል ነግላ አውርርን አባራ ነው የሊገለ ነው የሚያርር ነበף የጉር

# $(7)^3 + 2C)^4$ (4%) $(4)^3 + 2C$

Lc-\2J Δc% ΠΠς%/Lጚ% 84 βαργο Φαν Αντικός Εσυνος, δαναλοδο Φδονο Θυνονος Αθηγονος Αβουλογονος Θυνονος Αντικός Αρονομος Εσυνονος Αντικός Αντικός Εσυνονος Αντικός Αντικός Εσυνονος Αντικός Αντικός Εσυνονος Αντικός Αντικός Θυνονος Αντικός Θυνο

# PP CUAL DIFERPHOLUTION DALLA DILLA DELLA D

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# Pady apadence

Ď <sup>L</sup> L <sup>Sb</sup> JCDY°&b	4N%L	ᢧᢐ <sup>ᡕ</sup> ᠳᢝ
۵۶خ۵۶	bC.a, )5°'	\$ 1,345.40
$Q_c V Q_c$	Jr.e.	3,879.13
ᡥ᠌ᡅᡠᢤᡄᡑ᠌᠘	νδςς θν ΔΟΣΧΕ	3,513.79
₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	ላ∆∧~ ፭⁰ጋና Δላዮጋ>ና∆∤	9,595.91
<sub>ራ</sub> ላ <sub>c</sub> Γ <sub>P</sub> VD <i>۲</i> <sub>e</sub>	ьΔ, Р <sup>с</sup>	1,159.55
\$4° √1.√°	/ፊ <mark>구</mark> , /በ° Lዜ°/, <"	1,115.66 937.63
\$∕4¢ \Lc	ኃላና	669.86 866.96
۵۵Δ	ለ	862.30 509.74 1,092.39 587.66 706.77 575.37 1,141.78 678.53
$\Delta^{q}$ حم $\Delta^{c}$	ለ <sub>ው</sub> ላ, <b>ኖ</b> ኖስ° <del>ረ</del> ላቦ, ኦራለ <sup>®</sup> ሁ 167684	869.70 1,132.79 2,235.95 \$ 33,476.87

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# PaDbc

Dr Leg dCD168p	4N°U	᠐ᢅᡓ <sup>ᡲ</sup> ᡆᢞᡳ
Ubdet/2016		\$ 2,694.46 883.82
		\$ 3,578.28

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