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***The Financial Accounting System Of The
Gnwt - An Introduction To Decision Making
Tools For Senior Managers***

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THE FINANCIAL ACCOUNTING SYSTEM
OF THE GNWT

an introduction to decision making tools
for senior managers

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Office of the Comptroller General

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INTRODUCTION:

We are here today to " get a handle on the accounting system - just what is it and what does it and can it do for you.

This presentation has not been designed to address any specific concerns that have been expressed by various managers -it is indeed an **overview** - but one which it is hoped will address some of your concerns in a general way and lead you to the way to get the specific assistance that you need. You have resource people in the departments in your Finance Officers and staff and there are certainly people with the Comptroller General's Office that will be pleased to assist you with additional training time.

Purpose:

Simply stated our purpose is to provide an **overview** of the Financial Accounting System to senior managers like yourselves to make you aware of the structure and capabilities of our computerized information system. We hope to explain the role of various offices and individuals in the continued development of the accounting system and to give each of you the basic skills required to access your desktop terminal and get from the system the kinds of operational information you want for day to day decision making.

Why are we offering this presentation?

It has become clear, from the number and kind of questions that are fielded by the Revenue and Accounting Operations **section**, that many senior managers, while they have obtained desktop terminals, have not had adequate orientation into the capabilities of the system they are able to access. It is also apparent that senior managers are not sufficiently versed in the structure of the system, particularly the coding structure, to allow you to decide, along with your finance officer, just what information you want and how to get it. By that I mean -- this system

can give you anything you may want to know of a financial nature. If you have designed proper coding then the system of transactions and edits built into the system will ensure that what you want extracted can be obtained. But not all departments have spent enough time to understand all of what it can do nor how to get the system to do it. I must also add a caution - Yes the system can give you anything - but often times the cost of developing the appropriate programming, or the computer time involved in extracting the information, especially when balanced by the usage, is often prohibitive. If you want something new you must be aware that it may cost a great deal to deliver or may be turned down because of other priority needs of the available capacity.

You should know, when I am done, who will make those kinds of decisions and who can help you plan for and address your needs.

OBJECTIVES:

1. Provide an understanding of the fundamental accounting principles in use with the accounting system.
2. Provide an understanding of the fundamental computing concepts in use with the accounting system
3. Make you aware of some of the Access and Control functions in the accounting system.
4. Make you aware of some of the more important **reporting/informational** capabilities of the accounting system.
5. Give you a basic understanding of the process for developing coding for information retrieval.
6. Make you able to access a desktop terminal and at the **Inquiry** level accomplish routine tasks such as determine a free balance.
7. Make you aware of the role played by various divisions in Finance in the development and operations of the accounting system.

I intend to accomplish all of this by outlining some of the history of the Financial Information System, talking about accounting and computer concepts, discussing and showing you some of the screens and reports available to you as a senior manager, introducing you to some key resource **people** and by putting you at a terminal and letting you get involved in information retrieval.

HISTORY OF THE GNWT COMPUTERIZED ACCOUNTING SYSTEM

Prior to 1979 the accounting system, **as we know it today**, did not exist. Accounting records had been kept first **on a** Burroughs posting machine, then on an NCR model 300 accounting machine (which by all reports never did really work), then an IBM 360 computer (we are now **in 1970**), the Hewlett Packard **3000 Series III** was purchased in **1976** and the Accounts Payable System was set up to run on that equipment; in 77 a second **H.P.** 3000 was obtained and the phase out of the **IBM** system was planned.

In 1979 the **F.I.S.** Project design was started, a year later regional computer centres were established using the **Hewlett** packard equipment and a 'contingency" system was introduced. **The** theory, and the practice, was that the new the accounting system would run at the same time as the contingency system until it **was** fully operational at which time the old IBM system could be shutdown. **While** it had been hoped that that could occur in 1980 **F.I.S.** didn't come into full use until 1981/82.

In developing **F.I.S.** a Steering Committee working group conducted interviews with more than two hundred managers and officers in headquarters and the regions. They wanted to determine: information requirements, financial control requirements, and administrative procedural requirements.

As a result our accounting system:

- has full data processing and reporting capability distributed to regional offices
 - within headquarters, data entry is decentralized to departments
- has a coding structure which departments can custom fit to their own requirements through the use of several optional elements
- full editing of all financial **transactions** at data entry level
- commitment accounting is an integral **part of the** system
- has specialized file structures for **efficient** reporting
- has on-line access to financial information

- has on-line access to financial transactions for control purposes
- has defined and user-maintained edit rules on financial transactions.

As well a series of the accounting system reports were developed. In the beginning a core set were designed for general purpose management, reports ranging from high level summaries to relatively detailed info. This core included several budget spread or cash flow statements, a series of budget/expenditure variance reports and some senior executive summaries. In the interim years more specialized reports have been developed and are continually being designed.

It is fair to say that the GNWT accounting system is recognized **as a very** versatile and helpful system - one of the best in use in governmental jurisdictions in Canada. Any problems that users of this system have likely stem not from the system itself but from the skills, experience, imagination and training of our users. In the hands of our experts this system can and does do almost anything, in the hands of the non-expert the system sometimes appears cumbersome and difficult.

ACCOUNTING CONCEPTS

In this section we will talk about the significant accounting principles which have been incorporated into the accounting system.

It was important in developing the accounting system that it provide information at a detailed level for managers to use in programs and at a high enough level of consolidation to be used in the financial statements of government. It was also important to recognize the desire to decentralize responsibility for finance and operations to departments and more importantly regions. The accounting system is controlled through the Comptroller General's office but data entry and report reconciliation is done in departments and regions; reports are printed in regions, departments develop their own coding based on the structure that has been designed into the accounting system.

Two major accounting principles are in play with the accounting system.

1. Fund Accounting

All GNWT revenues and expenditures are centralized in one fund, the **Treasurer's Fund**, which for all intents and purposes we recognize as the bank account called the Consolidated Revenue Fund. Accounting for regions, revolving funds, and other special purpose funds is handled through the use of separate funds or balance sheets. All banking, inter-fund, and interregional transactions are posted through the CRF. When receiving monies or making payments the translation code that is used at data entry makes all the appropriate accounting entries required to debit or credit the correct balance sheet account (primary funds are represented by Balance Sheet coding i.e., 11-101, 21-101, 51-101 etc.) The transaction code also makes the appropriate entry to the CRF. In this way the **gov't** controls the operating funds to **specific** levels, such as - P. O. L., revolving stores, Student Loan fund — **as well as the** total operations of Government.

The accounting system is an integrated system. Fund accounting is an

example. All primary funds interact with the CRF but not between each other. All entry in regions comes through headquarters.

Regions act as mini HQ. They have a regional treasurer's fund that interacts with the regions primary funds and back to HQ. Regions do not interact directly between themselves.

2. **General** ledger accounting

The general ledger within the accounting system is composed of very high level control accounts. Posting to the general ledger is controlled by the transaction codes. Example: G/L 7600 represents all expenditures, there is one G/L account for all commitments, one for budgets etc. So while we have separate primary funds or balance sheets we always have the same general ledger - a posting of an expenditure, whether in a region or in a revolving fund (separate balance sheets) is always to the same general ledger 7600. This of course allows for easy assembly of information for reporting.

Details of general ledger transactions are carried in 6 support files.

Document File -	an open item file based on document number. Examples: accounts receivable; accounts payable; commitments.
Subsidiary File	a maintenance type file based on a subsidiary number which keeps records of transactions for a longer time for inquiry purposes. Examples: long term loans; payroll liabilities; trust assets. So, for instance each inmate that does carving would have a subsidiary number and his total sales history could be recorded as a "trust liability" and paid out when he is released.
Appropriation File	a free balance control file based on the legal or

policy level of required control. Note: this control means that if the **FAA** says an item cannot be over expended then the system will reject any transaction that would have **that** effect. If the control is set by policy at the task **level** then again the system will reject any payment that would overspend the budgeted amount at that level.

Examples: expenditures; budgets

Project File

a free balance control **file** based at the project level of reporting. **The limits** of expenditures at which the system will exercise control is set with the project descriptor and with a budget voucher.

Examples: Expenditures; commitments; budgets

Operating File

a management **reporting** file based on the 53 digit classification coding (the **fincode**) used on a transaction. RM (management), **RS** (senior management),& RB (budget) reports all come from this file.

GSN Balances

a balance forward file which carries balances only for specified G/L accounts. Of course access to this file will require that you know various G/L accounts i.e. -1304 is travel etc.

Examples: petty cash; standing advance.

COMPUTING CONCEPTS

By computing concepts I mean those areas of concern or organization that the computer people needed to keep in mind in developing the accounting system.

These are:

- system must be table driven
- there must be processing control
- the GNWT encourages regional autonomy
- on-line editing and data-entry is a requirement

1. Table Driven

The accounting system is a table driven system. Everything, from the menu which is provided to a user when he accesses the system, to the editing and posting rules applied to financial transactions, is determined by user defined tables. We use several master tables to perform special functions.

i) GSN Table (government services number)

contains a master listing of all vendors, employees and customers having dealings with the **GNWT**. Each person or company is assigned a 10 digit GSN which is then used by the system for both payables and receivables records. This table includes information such as addresses, telephone numbers, credit limits, etc.

ii) Descriptor Table

This contains descriptions of all data elements used in financial coding, and includes the rules which are to be **applied** when processing transactions using that piece of coding. The descriptions are used by the reporting system when **reports** require data element names. (This all means that if you print a report it will read settlement code 105 and print **Yellowknife** rather than the number)

iii) Security Table

this table contains a master record for each screen and jobs. It will only allow access to those users with the proper security clearance and can limit some kinds of access (i.e., read only or write capability). When a user signs on to the accounting system a lookup to security is performed and the user menu which is produced will only contain those elements for **which** that particular user has been given clearance.

iv) Classification Table

This contains all the valid coding strings which have been defined by the system users. Each long code is represented by an index code (a shorthand representation of the entire code) which, when input, is cross referenced automatically to the full coding string and all relevant information is then used by the system. When you look up a "**fincode**" you may see that some elements are represented by "XXX". When that index **code** is used on a transaction, the missing elements must be supplied by the user. (such as settlement)

v) Journal Entry Table

this is **a very** essential table as it contains **all the transactions** which can be posted and the rules which must be followed to post and edit a transaction. It allows the system to do **all** the functions such as posting to the general **ledger**, the subsidiary files and to do net calculations etc.

vi) Application Management

while not technically **a** table this is the primary control file from which information is extracted in much the same way as from a table. Its records include the current processing date, the fiscal periods that are open or closed, things like the next **cheque** number, records of jobs run in the system etc.

2. Processing Control

An important element in the understanding of the accounting system is the matter of processing control. The system is designed to give users all of the information that they wish to have, however, some control is needed to ensure that expensive and limited computer time is put to the best use. While you might believe that the report you want is the most important thing that could be done at the moment there are several other users with the same idea. The Manager in the Revenue and Accounting Operations Section of the Comptroller General's Office has full control over which jobs are scheduled and when they run. However there are records of general instructions included in the application management file and there is no need for that individual to schedule requests on a daily basis - some items have been given automatic priority within the system itself. The processing control functions ensure that each job in the schedules is completed properly before the next one is submitted.

3. Regional Control

Because of distances, mail processing time, communication difficulties, and regional responsibilities it is important that regions have data processing capabilities. As a result regions have stand alone systems that are controlled by regional officials and data entry is done on a daily basis. Following cycles, which are not done daily but probably only three times a week, regions send all data entry on magnetic tapes to headquarters which are used to update the total GNWT data base. Tapes are returned to the regions with interregional transaction information.

4. On-Line Editing

Both financial and master table transactions are fully edited on-line. That is to say that when a document, for instance a **cheque** requisition, is entered various controls are in place to ensure that all affected areas are impacted. If to do that the system needs a settlement code it will demand

it at the time of data entry and then when given that correct info will edit the appropriate files (payables, bank account, general ledger etc.). This feature also means that a Finance Officer can be confident that if a transaction was acceptable at the time of data entry it will be acceptable during the batch cycle (processing time) and no changes or **re-entry** should become necessary.

INFORMATION CONCEPTS

i) Financial Management Information

Financial information, you will remember, is derived primarily from the operating file (it uses the information in the **Fincode** to provide reports of various types).

Financial information **serves** two purposes: one is legal - there are reports required in legislation such as the Public Accounts (the **financial** statements of the **gov't.**). The other purpose is in decision making - the related senior management/executive level of information you need to plan, budget etc. This is accomplished with the 53 digit **fincode** in two ways. Firstly, departments are required to use some of that coding string for specified purposes - i.e. vote, activity, accountability, task are used consistently throughout all departments. Secondly there is an ability for responsibility **centre** reporting - departments have some freedom to structure the balance of the fincode to suit their own unique needs. Cost **centres**, project numbers, settlements, areas, line objects,. **etc**, are provided for that purpose.

The reports that are provided are often designed at the request of particular users - i.e. Credit and Collections want **a report of all** customers that are over 90 days in arrears; **D.P.W.** wants a report that lists current projects and all the transactions in the entire life of a project. These specific needs can be met. Other reports are designed at the insistence of the Comptroller General who needs to have information in certain formats for extraction and inclusion in the **financial** statements.

Reports are generated, as a rule, on a monthly basis but can be ordered as required.

ii) Accounting and Control Information

Several reports are designed not for information purposes but for **control**

and test purposes. Processed transaction reports are available to check the previous day's input, detailed transaction reports allow an audit trail, aged trial balances provide comparison and efficiency testing. Various support files are used to draw the information required for these control type reports.

A NOTE ON REPORTS: design and development of user defined reports is a - current project which when complete should allow departments to "customize" reports without affecting the audit controls required by the Comptroller General. They will also be able to determine if they want particular **reports** only and make simpler the process for report distribution.

iii) Demonstration Inquiry Capability

Much of the information (of both types we just mentioned - financial information and accounting/ control information) is available both in hard copy - your reports - and through on-line, or terminal, inquiry. As a result you can obtain quite a bit of information immediately by accessing that desktop terminal - such as free balances, paid invoices etc. This makes management decisions and answers to vendor inquiries available in the immediate present - no need to wait until a report can be generated. Of course the information that you obtain from your inquiry screen can be provided in hard copy for permanent records if desired.

It is perhaps this feature that is most important to senior managers. If you get a phone call from an irate contractor you can lookup his invoice to see if it was paid, you can look up a project and determine if there is a free balance to allow new expenditures.

SCREENSANDREPORTS

In deciding which reports and which screens to show to you I asked the manager of Accounting Operations to provide me with a list of the most often asked questions from senior managers and for the reports and/or screens that could have answered those questions. To **access** your terminal and to extract any of the information you want you will need to have inquiry capability. If you don't already have that you should talk to your Finance officer immediately.

CASE# 1. —FREE BALANCES

You will often want to know how much has been spent and or committed and the free balance at some level in your department. This is available at virtually any level of inquiry detail. For instance you can look this up at the program level; at the accountability or task level; at the standard object level (setup in the **fincode**) such as salaries; **or** to control object such as overtime salaries (or perhaps **total** costs of hotels year to date); and all of this is available by department, HQ or Region.

IF YOU HAVE YOUR MAIN ESTIMATES SUPPORT DOCUMENT - STANDARD OBJECTS AND TASK YOU WILL SEE THAT IT HAS ALL THE CODING INFO YOU MIGHT WANT. THIS IS AVAILABLE FOR O&M, CAPITAL AND REVENUE

WHAT TO DO:

When you sign onto the computer you get the Inquiry menu.

If you enter QF for Financial Inquiries you can now choose to find your info three ways:

i. FB - Free Balance Inquiry

This provides information to the level entered. That means you need lots of coding detail info close to hand to make this type of inquiry. Note if you do not know the accountability or task or control object the amount of info you will get is only going to beat a high level of inquiry.

ii. FX - Free Balance by Index Code

This provides information on expenditures against index codes. In the example you will see the info **provided** by use of the index code. Entering DOL in the action field will give \$ info, while entering PY gives PY info.

This is the easiest way to get info. It is suggested that you ask your finance officer to provide you with a list of index codes in use in your

departments.

iii. OP - Operating File Inquiry

Using the OP file you will need to know the **GL** account, i.e. 7600-expenditures, then with enough info of coding detail you can get up to date info as well.

CASE # 2- CONTRACTOR INQUIRY

A contractor calls you with questions like how much have we spent on a certain project or **service** contract year to date? Or, he wants to know if he has been paid yet? Let's look at **cheques** and invoices first.

You will need the GSN of the contractor. To find it lookup **QG - GSN/Document** Inquiry then GA - GSN Alphabetic. Type in his name and copy out the correct GSN. With this info you can look up **PI** - Paid invoices

Note: only the GSN is needed to list **all** payments and invoices however if you know the invoice number it can be entered and only that detail will come up.

To lookup payments year to date or the balance of contract funding requires more detail. Again I would suggest you have your finance staff prepare a list of current project numbers and the associated contract numbers- for some that is quite a large list, for others quite small.

Presuming you now have easy access to the various service contract numbers associated with **a** project and that contractor calls Enter **QG** -GSN Document Inquiry then DM - Document Master inquiry and enter in the contract number. You will obtain "lines posted to this document"

Then enter the number of the line you want to know more about and the Document Line summary provides additional detail.

CASE 3- travel claim history

Let us presume that a line manager has sent across a request for duty travel that peaks your curiosity. You wonder just how much that employee has been away, how much travel he or she has been doing. Well look them up in two ways to find out.

- i. remember the process to find their GSN (QG;GA)

As all travel claims appear as an outstanding accounts receivable from an employee you can look up PI and get a list of claims processed

CR

You can do a look up in the GSN Documents (GD) -

You will note that you require the GSN and the appropriate G/L account number - in the case of travel that is 1304.

CONCLUSION

I hope that at the conclusion of this presentation you will feel that you have a basic understanding of the accounting system in use in the GNWT. You should know that what you want the system to tell you it can, **that** you need only work with your finance people to include variables in your coding structure that give you that info. You should have an idea how to **extract** some types of information and know that more detailed training is **available from** your staff and, on request, from the **Office** of the Comptroller General.

You are subscriber S0501007

YELLOWKNUFF Headquarters STARMASTER NODE

WELCOME TO THE ..

- 1.....System I HP3000 Maintenance
- 2.....NOT valid
- 3.....System III HP3000 Maintenance
- 4.....System IV HP3000 Maintenance
- 5.....Fort Smith HP3000 Maintenance
- 6.....Inuvik HP3000 Maintenance (Available since June 8, 1988)
- 7.....Cambridge Bay HP3000 Maintenance (Not AVAILABLE)
- 8.....Rankin Inlet HP3000 Maintenance (Not AVAILABLE)
- 9.....Iqaluit HP3000 Maintenance (Not AVAILABLE)
- 10.....Datapac (Contact Supervisor, Customer SVCS, for request form)
- 11.....DataLayout Model (Contact above for form. Only 1200/2400 BAUD avail.)
- TIME.....DISPLAY current date and time
- BYE.....Logout from the STARMASTER

Enter your choice? :

- 3 .System I HP3000 Mainframe
- 4 .System IV Mainframe
- 5 .Fort Smith HP3000 Mainframe
- 6 .Inuvik HP3000 Mainframe (Available since June 8, 1988)
- 7 .Cambridge Bay HP3000 Mainframe (Not AVAILABLE)
- 8 .Rankin Inlet ~~HP3000~~ Mainframe (Not AVAILABLE)
- 9 .Iqaluit ~~HP3000~~ Mainframe AVAILABLE
- 10 .DataPac (Contact Supervisor, Scvs. for request form)
- 11 .DialOut Modem (Contact above for form. Only 1200/2400 BAUD avail.)
- TIME.....Display current date and time
- BYE.....Logoff the STARMASTER

Enter your choice? : 1

Government of NWT. System I

Connecting. Please wait... if no response in a seconds press RETURN)

:HELLO KNMO.FIS;TERM=10
ENTER USER (KNMO) AS RD:

20a

21

(nobody sees +?)

ENTER TWO LETTER CODE OF DESIRED SCREEN

DT: TABLES DATA ENTRY QF: FINANCIAL INQUIRY

QS: D.E. SHADOW INQUIRY QT: TABLE INQUIRY MENU
QG: GSN/DOCUMENT INQUIRY RX: USER REPORTINGFD: FINANCIAL DOCUMENTS PA: PAYABLES
CO: COMMITMENTS RE: REVENUE TR: TRAVEL

MD: MISCELLANEOUS DOCS

MODE:F ACTION:

ID-QFMN1 3.14

----FINANCIAL INQUIRY MENU----

FINANCIAL INQUIRY MENU

FB: FREE BALANCE INQUIRY OP: OPERATING FILE FX: FREE BALANCE BY INDEX SB: SUBSIDIARY FILE
AP: APPROPRIATION FILE GL: GENERAL LEDGER INQUIRY
PJ: PROJECT FILE

ENTER TWO LETTER CODE OF DESIRED SCREEN

22

MODULE:	ACTION:	3.14	xD-QFFB1	--	FREE BALANCE INQUIRY ---
01	YEAR	89	EXPENDITURES	O&M	12 STD OBJ
02	VOTE	01	HEADQUARTERS	1	13 GRP OBJ
03	REGION	1	HQ GENERAL FUND	101	14 DET OBJ
04	BAL SHT	11	ECONOMIC DEVELOPMENT	61	15 SETTLE
05	PROGRAM	61	TOURISM	4	16 MAJ CST
06	DIVIS	4			17 CST CNT
07	SECTION	0			18 CST DET
08	UNIT	0			19 MAJ PRO
09	ACCOUNT	324	MARKETING		20 PRO DET
10	TASK	1337	RESEARCH		21 WORK PH
11	CNT OBJ	//			22 ORDER
					23 AREA

YEAR		89	ID-QFB1	FREE BALANCE INQUIRY	---
01	VOTE	01	EXPENDITURES Q4M	12 STD OBJ	02
03	REGION	1	HEADQUARTERS	13 GRP OBJ	04 BAL SHT 11 101 HQ GENERAL FUND
04	BAL SHT	11 101	HQ GENERAL FUND	15 SETTLE	05 PROGRAM 61 ECONOMIC DEVELOPMENT
06	DIVIS	4	TOURISM	17 CST CNT	07 SECTION 0
07	SECTION	0		18 CST DET	08 UNIT 0
08	UNIT	0		19 MAF PRO	09 ACCOUNT 324 MARKETING
10	TASK	1337	RESEARCH	20 PRO DET	11 CNT OBJ
11	CNT	0		21 WORK PH	12 AREA
12	AREA			22 ORDER	---
13	STD OBJ				APPROPRIATIONS
14	ID-QFB2	3.14	FREE BALANCE - DOLLARS		ORIGINALS
15	REVISI				CURRENT MONTH
16	REVISI				PREVIOUS MONTH
17	REVISI				PREVIOUS YEAR
18	REVISI				---
19	REVISI				---
20	REVISI				---
21	REVISI				---
22	REVISI				---
23	REVISI				---

MODE:F ACTION:	3.14	ID-QFFB1	--- FREE BALANCE INQUIRY ---
01 YEAR 89		12 STD OBJ 5	CONTRACT SERVICES
02 VOTE 01		13 GRP OBJ	
03 REGION 1		14 DET OBJ	
04 BAL SHT 11 101 HQ GENERAL FUND		15 SETTLE	
05 PROGRAM 61 ECONOMIC DEVELOPMENT		16 MAJ CST	
06 DIVIS 4 TOURISM		17 CST CNT	
07 SECTION		18 CST DET	
08 UNIT		19 MAJ PRO	
09 ACCOUNT 324 MARKETING		20 PRO DET	
10 TASK 1337 RESEARCH		21 WORK PH	
11 CNT OBJ 3 OTHER OEM		22 ORDER	
	23 AREA		
MODE:F ACTION:	ID-QFFB2 3.14	---FREE BALANCE - DOLLARS---	
APPROPRIATIONS	---CURRENT MONTH---	---PREVIOUS MONTH---	---PREVIOUS YEAR---
ORIGINAL	\$78,000.00	-\$78,000.00	-\$84,000.00
REVISIONS	\$4,375.00	\$4,375.00	\$20,000.00
TOTAL APPROPRIATNS	-\$73,625.00	-\$73,625.00	-\$64,000.00
EXPENDITURES	\$5,751.84	\$5,751.84	\$190,973.80
COMMITMENTS	\$25,748.16	\$24,248.16	\$0.00
FREE BALANCE	-\$42,125.00	-\$43,625.00	\$126,973.80

MODE:F ACTION 3.14 ID-QFFX1 --- FREE BALAN E BY MODEx --

01 Year: 89	02 Index Code: 861559	BUSINESS LOANS	
03 Vote	01 EXPENDITURES OEM	11 Line Obj	000 All Line Objects
04 Reg-Area	1-1 H.Q. REGION GENERAL	12 Cost Major	000 All Cost Majors
05 Bal Sht	11-101 HQ GENERAL FUND	13 Cost cntr	000 All Cost Centres
06 Program	61 ECONOMIC DEVELOPMENT	14 Cost Detl	000 All Cost Details
07 Activity	500 BUSINESS DEVELOPMENT	15 Proj Major	000 All Major Projects
08 Account	341 SMALL BUSINESS DEV	16 Proj Detl	000 All Project Details
09 Task	1373 BUSINESS LOANS	17 Work Phase	0 All Work Phases
10 Cntl Obj	0 All Cntl objects	18 Order	00000 All Work orders
		19 Settlement	105 YELLOKNIFE

Enter ID to change coding; then 'DOL' for dollar, 'PY' for person-year display

MODE:F ACTION:DOL 3.14 ID-QFFX1 --- FREE BALANCE BY INDEX --

01 Year: 89 02 Index Code: 861559 BUSINESS LOANS
03 Vote 01 EXPENDITURES OEM 11 Line Obj 100 TRAVEL & TRANSPORT
4 Reg-Area 1-1 H.Q. REGION GENERAL 12 Cost Major 000 All Cost Majors
05 Bal Sht 11-101 HQ GENERAL FUND 13 Cost cntr 00 All Cost Centres
06 Program 61 ECONOMIC DEVELOPMENT 14 Cost Detl 00 All Cost Details
07 Activity 500 BUSINESS DEVELOPMENT 15 Proj Major 000 All Major Projects
8 Account 341 SMALL BUSINESS DEV 16 Proj Detl 00 All Project Details
09 Task 1373 BUSINESS LOANS 17 Work Phase 0 All Work Phases
10 Cntl Obj 3 OTHER OEM 18 Order 000000 All work orders
19 Settlement 105 YELLOWKNIFE

MODE:F ACTION:

APPROPRIATIONS

ORIGINAL

REVISIONS

	ID-QFFB2 3.14	---FREE BALANCE - DOLLARS---
---CURRENT MONTH---	---PREVIOUS MONTH---	---PREVIOUS YEAR---
ORIGINAL	\$100,000.00	-\$100,000.00
REVISIONS	\$0.00	\$0.00
TOTAL APPROPRIATNS	-\$100,000.00	-\$100,000.00
EXPENDITURES	\$31,338.66	\$31,338.66
COMMITMENTS	\$1,930.00	\$1,930.00
FREE BALANCE	<u>-\$66,731.34</u>	-\$9,038.63

26

:F ACTION: 3.14 ID-QFFX1 --- FREE BALANCE BY INDEX ---

01 Year: 89	02 Index Code: 256362	BUSINESS LOANS
03 Vote 01	EXPENDITURES OEM	11 Line Obj 000 All Line Objects
04 Reg-Area 1-1	H.Q. REGION GENERAL	12 Cost Major 0000 All Cost Majors
05 Bal Sht 11-101	HQ GENERAL FUND	13 Cost cntr 000 All Cost Centres
06 Program 61	OM DEVELOPMENT	14 Cost Detai 000 All Cost Details
07 Activity 500	BUSINESS DEVELOPMENT	15 Proj Major 000 All Major Projects
08 Account 341	SMALL DEV	16 Proj Detai 000 All Project Details
09 Task 1373	BUSINESS LOANS	17 Work Phase 0 All Work Phases
10 Cntl Obj 3	OTHER OEM	18 Order 000000 All work orders
		19 Settlement 105 YELLOWKNIFE

Enter ID to change coding; then 'DOL' for dollar, 'PY' for person-year display

26a

MODE:F ACTION:DOL

3.14 ID-QFFX1 --- FREE BALANCE BY INDEX --

01 Year: 89 02 Index Code: 256362 BUSINESS LOANS
03 Vote 01 EXPENDITURES O&M 11 Line Obj 100 TRAVEL & TRANSPORT
04 Reg-Area 1-1 H.Q. REGION GENERAL 12 Cost Major 000 All Cost Majors
05 Bal Shrt 11-101 HQ GENERAL FUND 13 Cost cntr 000 All Cost Centres
06 Program 61 ECONOMIC DEVELOPMENT 14 Cost Detl 000 All Cost Details
07 Activity 500 BUSINESS DEVELOPMENT 15 Proj Major 000 All Major Projects
08 Account 341 SMALL BUSINESS DEV 16 Proj Detl 000 All Project Details
09 Task 1373 BUSINESS LOANS 17 Work Phase 000 All Work Phases
10 Cntl Obj 3 OTHER O&M 18 Order 00000 All work orders
19 Settlement 105 YELLOWKNIFE

MODE:F ACTION: ID-QFFB2 3.14 ---FREE BALANCE - DOLLARS---
APPROPRIATIONS ---CURRENT MONTH--- ---PREVIOUS MONTH--- ---PREVIOUS YEAR---
ORIGINAL -\$100,000.00 -\$100,000.00 \$0.00
REVISIONS \$0.00 \$0.00 -\$82,000.00

TOTAL APPROPRIATNS -\$100,000.00 -\$100,000.00 -\$82,000.00
EXPENDITURES \$31,338.66 \$31,338.66 \$72,961.37
COMMITMENTS \$1,930.00 \$1,930.00 \$0.00

FREE BALANCE -\$66,731.34 -\$66,731.34 -\$9,038.63

268

MODE F ACTION:

3.14

--- OPERATING FILE INQUIRY ---

01 GL ACCT 7600 EXPENDITURES	15 SETTLE
02 ACT YR 89	16 MAJ CST
03 VOTE 01 EXPENDITURES OEM	17 CST CNT
04 REGION 1 HEADQUARTERS	18 CST DET
05 PROGRAM 13 FMB SECRETARIAT	19 MAJ PRO
06 DIVIS 1 FMB SECRETARIAT	20 PRO DET
07 SECTION	21 WORK PH
08 UNIT	22 ORDER #
09 ACCOUNT 051 FMB SECRETARIAT	23 AREA
10 TASK 0206 PLANNING & ANAL	24 BAL SHT
11 CNT OBJ 3 OTHER OEM	25 MIN BAL
12 STD OBJ 1 TRAVEL E RAN	26 IND CD
13 GRP OBJ	27 POSTING
14 DET OBJ	28 CREATED
	PP PRIOR PERIOD 0 UPDATED 0

	P E R = O D	B A L A N C E S
01	5,069.10	05 9,350.31 09 9,350.31
02	8,251.41	06 9,350.31 10 9,350.31
03	9,350.31	07 9,350.31 11 9,350.31
04	9,350.31	08 9,350.31 12 9,350.31

01 GL ACCT 4200 COMMIT/ENCUMB
02 ACT YR 89
03 VOTE 01 EXPENDITURES OEM
04 REGION 1 HEADQUARTERS
05 PROGRAM 13 FMB SECRETARIAT
06 DIVIS 1 FMB SECRETARIAT
07 SECTION
08 UNIT
09 ACCOUNT 051 FMB SECRETARIAT
10 TASK 0204 MANAGEMENT
11 CNT OBJ 3 OTHER OEM
12 STD OBJ S CONTRACT SERVICES
13 GRP OBJ
14 DET OBJ
23 AREA
22 ORDER #
21 WORK PH
20 PRO DET
19 MAJ PRO
18 CST DET
17 CST CNT
16 MAJ CST
15 SETTLE
14 EXPENDITURES OEM
13 VOTE 01 EXPENDITURES OEM
12 ACT YR 89
11 MODE: F ACTION: 3.14
10 --- OPERATING FILE INQUIRY ---

MODE:F ACTION:

ID-QGMN1 3.14

- -GSN/Document Inquiry Menu--

GSN/Document Inquiry Menu

GA: GSN Alphabetic	DM: Document Master	DL: Document Line
OC: Outstanding Cheques	GN: GSN Numeric	DH: Document History
SA: Social Assist Cheques	GF: GSN Financial	DR: Document References
PI: Paid Invoice	TP: Taxable Payment	AR: Accounts Receivable
TR: Travel	GD: GSN Documents	CO: Commitments

ENTER TWO LETTER CODE OF DESIRED SCREEN

MODE: F ACTION: ID-GGGA1 3.14 ---GSN ALPhabeta-IC Inuity---

01 NAME: MONTAGENU

NS9

-GSN Name _____ **-GSN Address** _____

-

02	MENNONTITE CENTRAL COMMITTEE CANADA 201-1483 PEMBINA HWY	03	MINTUE JOHN BOX 414 9301 N HIGHWAY ONE 80 HORNER AVENUE 3 TAYLOR RD MONTAGANO NOEL 06 05	04	MENDOCINO BOOK COMPANY 9301 N HIGHWAY ONE 80 HORNER AVENUE 3 TAYLOR RD MONTGOMERY KLINE ELEVATOR COMPANY MONTAGANO NOEL 06 07	08	MENNONTITE CENTRAL COMMITTEE ONTARIO SO KENT AVENUE GENERAL DELIVERY BOX 541 MINUTE CORNARD 10 11	09	MENNONTITE CENTRAL COMMITTEE ONTARIO SO KENT AVENUE GENERAL DELIVERY BOX 697 MANITOK MADELINE 12 13	14	MINTY JOHN BOX Z 91 BOX 978 MONTGOMERY DENNIS 15 16	17	MOUNT SAINT VINCENT UNIVERSITY 166 BEDFORD HIGHWAY BOX 9Z9 631 ANSON DRIVE MONTETIY SUZANNE 18 19	20	SEE ALL POSSIBLE MATCHES, TYPE ALL!!!
----	---	----	---	----	--	----	---	----	---	----	--	----	---	----	---------------------------------------

MODE:F ACTION:06 ID-QGGA1 3.14 ---GSN Alphabetic Inquiry---
01 NAME: MONTAGENU GSN: 2-431-143-072
MODE:F ACTION: ID-QGGA2 3.14 ---GSN Descriptive Inquiry---
01 Name: MONTAGANO NOEL
02 Address 1: 3 TAYLOR RD
2:
3:
03 City: YELLOWKNIFE
04 Postal Code: X1A 2K8 Province: NT
Short Name: MONTAGANO NOEL Telephone: O

-----Flags-----
05 Employee: Y 12 Credit Rating: -----Related GSNS-----
06 Customer: N 13 Terms: Discount: .00 15 HQ: 2431143072
07 Vendor: N 14 Discount days: 0 16 Xref: 0
08 Hold: N Days net: 0 -----Dates-----
09 Skip Trace: N 17 Created: 10 Deleted: N 18 Updated: 28/JAN/86
11 Statement: 14 Exception Amount: 0

MODE:F ACTION:

QGOC

3.14

-

standing Cheque Inquiry---

-----KEY-----

01 Region:	1	08 G.s.n.:	2431143072
02 O/S Cheq GL acct:	1101	09 Gsn name:	MONTAGANO NOEL
03 Cheque prefix:	YK	10 Cheque amount:	-\$900.00
04 Cheque no.:	313797	11 Amount cleared:	\$900.00
-----DATES-----			
05 written:	17/MAR/88	14 Batch region:	1
06 cleared:	18/MAR/88	15 Batch program:	15
07 Statement:	31/MAR/88	16 batch source:	55
		17 number:	038
		18 cheque status:	4
		19 Rollover:	0

MODE:F ACTION:

ID-QGDM1 3.14

---Document Master Inquiry---

32

01 Region: 1 Document: SC-259753
02 GSN: 2-419-807-839
Name: PATTERSON DONALD B
Address: BOX 2206

03 Number of Lines: 1
04 Action Date: 15/MAY/88
Treasurers Date:

	Original	Revised	Cleared	Balance
05 To 88 year end:	0.00	0.00	0.00	0.00
06 Fiscal 89:	7.000.00	7.000.00	-3,000.00	
07 Current Total:	7.000.00	7.000.00	-3,000.00	4.000.00

-----Lines Posted to this Document -----

ID In	General Ledger Account	--Document Line Description--	Amount
11 01	4200 COMMIT/ENCUMB	890131TEST CRANBERRY PICKER/MA	4,000.00
12			
13			
14			
15			
16			
17			
18			

Enter ID number for detail line screen

DEBT/MARKET FRESH	255919	area:	1-1
total Coding---	500	m:	61
	0000-000-000	tg:	340-1371
	0000000	ntt:	105
	000-000-0	st:	01
Balancce	3-554	:	0
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	0000	00	0
	0000	00	0

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338

Mode: F ACTION:

ID-QGD12 3.14

---Document Line Inquiry---

Address: BOX 2Z06
 Name: PATTERSON DONALD B
 GSN: 2-419-807-839

01 Region: 1 Document: SC-259753-01 890131TEST CRANBERRY PICKER/MARKET FRESH

Trans	--Document--	--Reference--	-----Batch Id-----	Amount	Description	Transaction	Subsidiary	0000
03 213	SC-259753-01	-	-	\$7,000.00	890131TEST CRANBERRY PICKER/MARKET FRESH	1-61-26-029	MAY/88	15/MAY/88

Trans	--Document--	--Reference--	-----Batch Id-----	Amount	Description	Transaction	Subsidiary	0000
04 261	CR-314 963-01	SC-259753-01	1-61-25-067	\$3,000.00	890131TEST CRANBERRY PICKER/MARKET FRESH	1-61-26-029	MAY/88	31/MAY/88

Trans	--Document--	--Reference--	-----Batch Id-----	Amount	Description	Transaction	Subsidiary	0000
04 261	CR-314 963-01	SC-259753-01	1-61-25-067	\$3,000.00	890131TEST CRANBERRY PICKER/MARKET FRESH	1-61-26-029	MAY/88	31/MAY/88

MODE:F ACTION:

ID-QGDR1 3.14

---GSN Document Inquiry---

• GSN: 2431143072 MONTAGANO

Open-O Closed-C: C

Document G/A : .304 A/R-TRAVEL ADVANCES

Number Acct Closing Date Posted Batch ±D Am Balance

TH-269732 1304 A/R-TRAVEL AD 26MAR87 11212868
TC-269732 15APR87 11212314 247.95
TC-269732 15APR87 11212914 -747.35 0.00

TE-269961 1304 A/R-TRAVEL AD 24JUN87 11212205 300.00
TC-269961 16JUL87 11212254 306.70
TC-269961 16JUL87 11212254 -606.70 0.00

TE-394723 1304 A/R-TRAVEL AD 08MAR88 11509454 900.00
TC-394723 31MAR88 11509492 207.30
TC-394723 31MAR88 11509492 -1,107.30 0.00

TE-394728 1304 A/R-TRAVEL AD 15APR88 11509012 671.50
GR-392879 03MAY88 11529743 -12.65
TC-394728 10MAY88 11509035 -658.85 0.00

Press return to continue, F to find another, ^ to exit

MODE:F ACTION:

ID-QFPJ1 3.14

--- FINANCIAL PROJECT INQUIRY ---

01 FISCAL YR: 89

02 INDEX: 951186

02 EXPENDITURES CAPITAL

13 VOTE: 02

14 CNTL OBJ: 0

04 MIN BAL: 101

05 REGT: 1

06 MAJ PROJ: 790

07 PROJ DET: 503

08 WORK PH: 3

09 PROGRAM: 21

10 DIVISION: 6

11 SECTION: 0

12 UNIT: 0

APPROPRIATIONS

ORIGINATING

REVISIONS

TOTAL APPROPRIATIONS

EXPENDITURES

COMMITMENTS

REMAINING BALANCE

MODEL ACTION: ID-QEPA1 3.1A ---- FINANCIAL PROJECT INQUIRY -

1D-QEPJL 3.1

MODE: F ACT

APPROPRIATIONS	---CURRENT MONTH---	---PREVIOUS MONTH---	---PREVIOUS YEARS---
ORIGINATING	\$-550,000.00	\$-550,000.00	\$.00
REVISIIONS	\$.00	\$.00	\$.00
TOTAL APPROPRIATIONS	-\$550,000.00	-\$550,000.00	-\$46,894.98
EXPENDITURES	\$33,105.02	\$33,105.02	-\$46,894.98
COMMITMENTS	\$.00	\$.00	\$.00
REMAINING BALANCE			

00-R020A 3.13 GOVERNMENT OF THE NORTHERN TERRITORIES

RUN DATE: 06 MAY 88

BAL SHEET #1 QUARTERLY VARIANCE REPORT
VOTE 01 QUARTER ENDING 31 MAR 88

QUARTERLY VARIANCE REPORT

EXTRACTED: 06 MAY 88

PAGE 15

PROGRAM: 11 EXECUTIVE
ACTIVITY: 5 AUDIT
ACCOUNTABILITY: 033 AUDIT BUREAU
REGION: 1 HEADQUARTERS

CONTROL	BUDGET	YEAR ACTUAL	MAX VARIANCE	PERCENT	COMMITMENTS	APPROVED BUDGET	END PROJECTS ACTUAL	VARIANCE PERCENT
1 SALARIES & LAGES	1,150,000	1,159,391	10,608	0.9	0	1,150,000		
2 GRANTS AND CONTRIBUT.	1,131,000	1,131,000	0	0.0%	0	0		
3 OTHER O&M	294,000	249,997	46,002	14.9	31,401	294,000		
TOTAL	1,444,000	1,439,391	54,610	3.7%	31,401	1,444,000		
OTHER YEARS	21,500	18,816	2,684	12.4		21,500		

YEAR TO DATE VARIANCE EXPLANATION (NOTES: COMMITMENTS NOT INCLUDED IN VARIANCE CALCULATION)

YEAR END PROJECTED VARIANCE EXPLANATION

YEAR END PROJECTION
PROPOSED REALLOCATION OF PROJECTED SURPLUS OR CORRECTIVE ACTION PLANNED REQUIRED FOR DEFICITS

PROGRAM MANAG ER

DATE

DEPARTMENT HEAD

DATE

f/c

REPORT FOR PERSONNEL NUMBER: 101 FINANCIAL MANAGEMENT SECRETARIAL PERSON-EAR REPORT BY REGION BY PROGRAM BY ACCOUNTABILITY TASK AND GEE

PERIODIC FORMATTED PERIODIC REPORTS BY REGION BY PROGRAM BY ACCOUNTABILITY TASK AND GEE

BALANCE SHEET SELECTED DO ALL BALANCE SHEETS SELECTED

VOTE SELECTED DO ALL VOTES SELECTED

SECTION VOTE SELECTED SECTION VOTE SELECTED

MAN-AGE-SHEET

ACCOUNTOHILITY

TASK

CONTROL-OBJECT PRINTING TOOLINGS ONLY

STANDARD-OBJECT CHARGE ITEM NEXT ITEM +64

LINE-OBJECT CHARGE ITEM NEXT ITEM +64

SKIN TO NEW PAGE AT: ACCOUNTABILITY

ITEMS REPORTED TO SON-YEARS

MONTHS SOURCE

ANNUAL-0A VARIANCE PAYMENT AT ST ANDREWS-OBJECT 3

BALANCE SHEET: 13 FINANCIAL MANAGEMENT SECRETARIAL
VOLUME: 11 MANAGEMENT OF THE NORTHWEST MAINTENANCE PLANT
REGION: 101 HEADQUARTERS OPERATIONS AND MAINTENANCE
HEADQUARTERS: GENERAL FUND
RECONCILIABILITY: 050 SECRETARY TO THE FINANCIAL MANAGEMENT SECRETARIAL
C. V. FINANCIAL SECRETARIAL
1-100 SALARIES
1-111 SALARIES
TOTAL SALARIES
1-220 WAGES
1-221 REGULAR
TOTAL STANDBY OBJECT 2 WAGES
TOTAL CONTROL OBJECT 1 SALARIES
TOTAL Task 0200 MANAGEMENT -
TOTAL MISCELLANEOUS WAGES AND SALARIES

	APRIL 1987-88 BUDGET	APRIL 1987-88 BUDGET	APRIL 1987-88 BUDGET	APRIL 1987-88 BUDGET
1-100 SALARIES	0.222	2.014	2.000	
1-111 SALARIES	0.222	(0.018)	2.014	2.000
TOTAL SALARIES	0.444	(0.018)	4.028	4.000
1-220 WAGES	0.000	0.038	0.100	0.000
1-221 REGULAR	0.000	0.038	0.062	0.000
TOTAL STANDBY OBJECT 2 WAGES	0.000	0.038	0.070	0.000
TOTAL CONTROL OBJECT 1 SALARIES	0.222	2.052	2.100	0.048
TOTAL Task 0200 MANAGEMENT -	0.222	(0.017)	2.052	2.100
TOTAL MISCELLANEOUS WAGES AND SALARIES	0.222	(0.017)	2.052	2.100

PRINTED FOR DEPARTMENT: 13 FINANCIAL MANAGEMENT SECRETARIAT
REPORT NUMBER: 21A
REPORT TYPE: EXPENDITURE REPORT BY PROGRAM
TOTAL GOVERNMENT EXPENDITURE

REPORT FORMAT: X EXPENDITURE

PROGRAMS SELECTED: OR ALL PROGRAMS SELECTED

VOTE SELECTED: OR ALL VOTES SELECTED

BALANCE SHEET SELECTED: OR ALL BALANCE SHEETS SELECTED

SORTED ON: BALANCE-SHEET

VOTE

PROGRAM

SKIP TO NEW PAGE AT: VOTE

ITEMS REPORTED: X VOTE-EXPENSE

NO-VARANCE

COMMITMENTS

VOTE-EXPENSE

ANNUAL-BUDGET

FREE-BALANCE

BALANCE SHEET: 01 GOVERNMENT OF THE NORTHWEST TERRITORIES

39

PROGRAM	MAR 88 ACTUAL EXPENDITURE	MAR 88 OVERBUDGET	1987-88 OUTSTANDING COMMITMENTS	APRIL-MAR 88 ACTUAL EXPENDITURE	1987-88 REVISED BUDGET	1987-88 CARRY OVER
11 EXECUTIVE FINANCIAL ASSEMBLY	1,980,447.11	(308,464.11)	202,060.21	13,755,164.93	16,528,168.00	174,415.63
12 FINANCIAL INSTITUTE	230,729.96	621,319.96	37,224.71	1,611,127.76	1,463,310.00	16,947.84
13 DEPARTMENT OF PERSONNEL	3,288,424.96	(332,284.96)	234,983.08	1,788,314.30	1,988,984.77	1,493,624.76
14 DEPARTMENT OF GOVERNMENT SERVICES	7,113,287.34	(928,988.74)	423,848.82	13,067,339.51	19,669,266.03	599,311.97
15 CULTURE & COMMUNICATIONS	7,113,287.34	(361,911.74)	148,624.13	7,611,927.12	7,780,230.00	79,443.70
16 EQUAL OPPORTUNITY COMMISSION	228,825.21	(910,053.21)	13,705.26	1,123,862.85	1,116,700.00	76,431.31
17 PUBLIC WORKS & HIGHWAYS	3,524,408.34	(928,893.34)	4,324,894.27	46,825,279.85	48,401,100.00	1,047,929.38
18 DEPARTMENT OF SOCIAL SERVICES	10,853,655.81	(3,700,755.81)	4,427,812.08	53,775,766.1	58,758,500.00	1,914,421.15
61 RESOURCES	3,089,638.86	(1,165,306.86)	477,364.61	57,430,833.64	57,810,510.00	697,698.73
62 DEPARTMENTS OF ECONOMIC DEVELOPMENT	4,768,869.73	(378,755.91)	3,971,947.37	21,570,730.61	26,529,814.70	881,641.72
71 EDUCATION	10,250,673.73	(695,613.23)	764,955.40	19,499,939.38	122,796,900.00	2,632,083.22
82 DEPARTMENT OF JUSTICE & PUBLIC SERVICES	6,923,555.19	(1,021,155.19)	449,308.73	33,109,369.51	33,392,000.00	7,283,973.56
91 DEPARTMENT OF HEALTH	6,132,462.44	(1,632,462.44)	227,618.33	33,115,366.61	33,431,000.00	7,283,973.56
93 NORTHWEST TERRITORIES HOUSING CORPORATION	1,542,504.70	(73,504.70)	-	49,599,000.00	49,599,000.00	-
TOTAL VARIOUS EXPENDITURES AND OPERATIONS AND MAINTENANCE	75,885,696.70	(7,681,632.88)	13,828,699.68	625,126,087.87	658,077,519.70	19,122,432.15

MINISTER OF FINANCIAL MANAGEMENT SECRETARIAT BALANCE SHEET: 11 EXPENDITURES CAPITAL

REPORT NUMBER: 20A

40

PROGRAM	ACTUAL EXPENDITURE	INVESTMENT BUDGET	1987-88		1987-88 REVISED BUDGET	1987-88 FREE BALANCE
			1987-88 OUTSTANDING COMMITMENTS	1987-88 EXPENDITURE		
12 LEGISLATIVE ASSEMBLY	1,123,327.36	486,428.65	386,537.36	3,403,975.93	5,389,000.00	1,812,376.91
16 DEPARTMENT OF GOVERNMENT SERVICES	930,037.79	(90,531.79)	703,521.69	7,519,906.96	9,316,000.00	1,090,571.36
17 CULTURE & COMMUNICATIONS	5,033,717.02	(10,618,717.02)	1,757,053.98	42,690,732.00	45,116,100.00	668,283.01
32 MUNICIPAL AND COMMUNITY AFFAIRS	2,183,947.90	1,030,947.90	1,234,740.57	12,183,948.37	17,479,000.00	1,933,752.36
33 PUBLIC WORKS & HIGHWAYS	1,533,037.70	229,668.50	537,456.32	13,163,634.79	17,166,000.00	1,933,184.36
34 DEPARTMENT OF SOCIAL SERVICES	312,583.77	(292,383.77)	263,702.50	652,84.45	2,209,000.00	92,113.05
61 DEPARTMENT OF ECONOMIC DEVELOPMENT	4,043,288.06	(1,676,586.03)	489,368.32	2,096,231.28	3,733,000.00	2,169,380.53
62 EDUCATION	3,370,908.58	(1,621,308.58)	2,446.16	254,350.07	266,000.00	9,293,453.47
83 DEPARTMENT OF HEALTH SERVICES	3,038,669.89	(1,822,169.89)	116,772.50	743,532.53	19,158,000.00	8,293,453.47
84 DEPARTMENT OF JUSTICE & PUBLIC SAFETY	191,300.00	-	-	26,369,000.00	24,569,000.00	-
TOTAL VOTE 5.2 EXPENDITURES CAPITAL	19,669,504.75	(16,985,904.05)	6,968,016.28	150,732,691.07	175,691,100.00	17,990,194.65

RECORDED BY [REDACTED]

DATE [REDACTED]

TIME [REDACTED]

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SECRETARY

POLY(1,4-PHENYLENE SPONGES) AND THEIR POLYMERIZATIONS AND POLYMERIZATIONS AND MAINTENANCE

42

PAPUA NEW GUINEA FINANCIAL MANAGEMENT SECRETARIAT
BALANCE SHEET 11 GOVERNMENT OF THE NORTHEAST TERRITORIES
MINOR BALANCE SHEET 101 HEADQUARTERS GENERAL FUND
VOTE: 102 EXPENDITURES CAPITAL
HEADQUARTERS
REGION: 102

REPORT NUMBER: 22A

43

PROGRAM	MAR 88 ACTUAL EXPENDITURE	MAR 88 COVERED BY BUDGET	1987-88 OUTSTANDING COMMITMENTS	APRIL-MAY 88 ACTUAL EXPENDITURE	1987-88 REVISED BUDGET	1987-88 FREE BALANCE
12 LEGISLATIVE ASSEMBLY	162,713.36	56,986.44	44,533.36	1,373,674.95	589,000.00	1,18,781.69
16 DEPARTMENT OF PERSONNEL	771,693.64	(619,495.44)	1,937.36	3,690,300.00	1,337,028.75	
16 SERVICES						
17 CULTURE & COMMUNICATIONS	579,828.27	573,328.27	456,990.37	6,108,999.20	1,993,000.00	987,300.53
17 MUNICIPAL & COMMUNITIES AFFAIRS	3,488,338.38	(8,685,838.70)	801,272.80	26,894,526.81	27,612,700.00	68,326.63
32 PUBLIC WORKS & HIGHWAYS	1,883,272.69	1,353,272.49	977,767.71	13,669,652.39	1,051,566.32	1,833,772.00
31 DEPARTMENT OF SOCIAL SERVICES	1,406,207.86		857,069.71	5,295,400.00	5,579,500.00	1,853,083.92
61 RESOURCES OF RENEWABLE						
61 DEVELOPMENT OF ECONOMIC	226,187.45	214,487.95	247,458.86	1,499,459.62	1,823,500.00	76,181.52
71 EDUCATION	97,753.27	41,326,710.00	1,292,052.55	1,005,502.88	1,899,800.00	902,264.77
82 DEPARTMENT OF JUSTICE & PUBLIC	3,645,918.59	41,326,710.00	1,157,749.63	34,757,173.09	38,088,000.00	2,173,777.26
83 SERVICES	3,033,908.58	(1,426,149.69)	112,466.14	10,234,550.07	266,000.00	8,228,203.79
83 DEPARTMENT OF HEALTH & HOSPITALS						
83 NORTHWEST TERRITORIES HOUSING	19,00.00	-	-	24,269,100.00	24,569,000.00	-
TOTAL REGION HEADQUARTERS	16,177,323.23	114,809,223.23	4,512,431.18	126,1757,065.67	156,032,200.10	15,302,713.15
TOTAL REGION HEADQUARTERS	16,177,323.23	114,809,223.23	4,512,431.18	126,1757,065.67	156,032,200.10	15,302,713.15

REPORT NUMBER: 13 FINANCIAL MANAGEMENT SECTOR TAI TAI
EXPERIMENTAL REPORT BY MEILOU BY PROKTH BY DIAOISI ON

REPORT NUMBER: 24
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EXPERIMENTAL REPORT BY MEILOU BY PROKTH BY DIAOISI ON

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EXPERIMENTAL REPORT BY MEILOU BY PROKTH BY DIAOISI ON

REPORT NUMBER: 40
EXPERIMENTAL REPORT BY MEILOU BY PROKTH BY DIAOISI ON

BALANCE SHEET: 11 GOVERNMENT OF THE NORTHWEST TERRITORIES REPORT NUMBER

PRINTED 500 SEPARATELY IS INIMICAL MAINTAINING HIGH TIDE
EXPENDITURE REPORT OF PROJECT
BALANCE SHEET SELECTED ON ALL BALANCE SHEETS RELEASED
HOLDING BANKS ON THIS SHEET
REGION PROJECT PROGRAM
SKIP 10 NEW PAGE AT : PROGRAM
ITEMS REPORTED: MID-EXPENSE
010-AMOUNT
COMMITMENTS
ANNUL-EXEMPTION
PRINT AT PROGRAM
PRINT AT PROGRAM

PRINCIPLES FOR FINANCIAL MANAGEMENT SECRETARIAT

BALANCE SHEET: 19 GOVERNMENT OF THE NORTHEAST TERRITORIES

PRINTED FOR FINANCIAL MANAGEMENT SECRETARY
DEPARTMENT OF INVESTMENTS, OPERATIONS AND IT
ALAN BY THE JOHNS HOPKINS UNIVERSITY QUADRANGLE

FOR THE PERIOD ENDING MARCH 31, 1988

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MANUFACTURING EXPENDITURES ON BEHALF OF DIVISIONS

FOR THE PERIOD ENDING MARCH 31, 1988

\$ U.S. DOLLARS UNLESS OTHERWISE INDICATED

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REVIEW OF OPERATIONS AND MAINTENANCE **FOR THE PERIOD ENDING** **MARCH 31, 1988**

MONTHLY STATEMENT OF EXERCISES OF STOCK OPTIONS
FOR THE MONTH OF JUNE, 1968

**EXPENDITURES OPERATIONS AND MAINTENANCE
PERIODIC AND MAINTENANCE
FOR THE PERIOD ENDING MARCH 31, 1986**

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ITEM	BUDGET			UTILIZED			VARIANCE		
	BUDGET	UTILIZED	VARIANCE	BUDGET	UTILIZED	BUDGET	BALANCE		
GENERAL GOVERNMENT									
12 LEGISLATIVE ASSEMBLY	1.8	1.4	-0.5	16.5	15.5	1.0	16.5	15.5	1.0
13 13 FINANCY SECRETARIA	8.3	2.3	-6.0	20.0	20.2	-0.2	20.0	20.2	-0.2
14 PERSONNEL	9.2	8.8	-0.4	83.7	75.5	8.2	83.7	75.5	8.2
15 FINANCE	13.7	13.0	-0.7	123.2	114.3	8.9	123.2	114.3	8.9
16 GOVERNMENT SERVICES	17.3	15.1	-2.2	156.0	137.2	18.8	156.0	137.2	18.8
17 CULTURE/COMMUNICATION	10.7	10.0	-0.7	95.0	87.0	8.0	95.0	87.0	8.0
18 EQUAL OPPORTUNITY BIA	1.6	1.1	-0.5	12.0	9.9	2.1	12.0	9.9	2.1
19 19 PUBLIC INFORMATION	16.2	16.3	0.1	147.4	146.3	1.0	147.4	146.3	1.0
20 20 PUBLIC CONSUMMATION	62.2	59.4	-2.8	563.2	554.7	8.5	563.2	554.7	8.5
21 21 ADVERTISING, COMMUNICATIONS	46.0	38.3	-7.7	416.5	391.1	35.6	416.5	391.1	35.6
22 22 PUBLIC RELATIONS	21.3	21.2	-0.1	271.1	253.1	18.0	271.1	253.1	18.0
23 23 ECONOMIC DEVELOPMENT	13.7	12.9	-0.8	125.9	91.6	10.3	125.9	91.6	10.3
24 EDUCATION	151.3	100.6	-50.7	1,582.3	1,260.4	141.9	1,582.3	1,260.4	141.9
25 25 JUSTICE & PUBLIC SECURITY	64.3	16.0	-48.3	144.3	137.3	6.8	144.3	137.3	6.8
26 26 HEALTH	12.2	9.7	-2.5	93.0	87.8	5.2	93.0	87.8	5.2
TOTAL EXPENDITURES	413.1	363.3	69.8	3,802.8	3,498.8	304.0	3,802.8	3,498.8	304.0

NOTE: BUDGETED EXPENSES DO NOT INDICATE OVEREXPENDITURES. DATA WOULD NOT BE APPROPRIATE FOR THIS PURPOSE.

