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Statistics on band financial administration/prepared by Fund Accounting Directorate, Band Financial Admin.Div. CIBELLY DIPT, OF INDIAN ASIANG END NORTHERN DIVELOPMENT

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ANNUAL REPORT
STATISTICS ON BAND FINANCIAL ADMINISTRATION
FISCAL YEAR 1980 - 81

DEPT. OF INDIAN AFFAIRS
AND NORTHERN DEVELOPMENT

AUG 2 1983/

MINISTÈRE DES AFFAIRES INDIENNES ET DU HORD CANADIEN MAUGITIÈQUE

Prepared by: Fund Accounting

Directorate
Band Financial

Administration Division

October 1982.

ANNUAL REPORT STATISTICS ON BAND FINANCIAL ADMINISTRATION FISCAL YEAR 1980-81

		TABLE OF CONTENTS	PAGE NO.:
EXECUTI	VE SUMMAR	<u></u>	la and lb
INTRODU	CTION		1 c
VARIABLES	QUANTIFIED	•	
1.0	Auditor's	Opinion	2, 3 & 4
2.0	Balancing	of Books	5 & 6
3.0	Monthly Fi	nancial Report	7 & 8
4.0	Internal C	ontrol	9 & 10
5.0	Accounting	System	11 & 12
6.0	Other Fina	ncial Problems	13
7.0	Accounting	Guide	14 & 15
8.0	Working Ca	pital	16 & 17
9.0	Funding to	Bands	18
CONCLUSIO	N AND RECOM	MENDATIONS	19
LIST OF	APPENDICE	2	
Appendix	I	Auditor's Opinion	20
Appendix	II	Balancing of Books	21
Appendix	III	Monthly Financial Report	22
Appendix	ΙV	Internal Control	23
Appendix	v	Accounting System	24
Appendix	VI	Accounting Guide	25
Appendix	VII	Working Capital Deficit by Region	n 26
Appendix	VIII	Working Capital Deficit by Band/Region	27, 28, 29 & 30
Appendix	ΙX	Working Capital	31
Appendix	X	Total Funding to Bands by Region	32
Appendix	ΧΙ	Listing of Bands Receiving \$1,000,000-\$2,999,999 D.I.A. Contributions	33 & 34
Appendix	XII	Listing of Bands receiving in excess of \$3,000,000 D.I.A. Contributions	35

LIST OF APPENDICES - Cont'd.

			PAGE NO.:
Appendix	XIII	Funding to Bands by Region and by Contribution Bracket	36 & 37
Appendix	XIV	Listing of 1980-81 Band Audits not available as of August 31, 1982, <u>and</u> Listing of Bands which received no DIAND Funding in 1980-81	38 & 39
Appendix	XV	Statistics on Band Financial Administration - 1980-81	40, 41 & 42

EXECUTIVE SUMMARY

In the past, the Band Financial Administration Division has prepared its annual report describing in general terms the bands accounting system and internal control on a regional basis. The most recent annual report, that is for the 1980-81 fiscal year, is quite different from previous reports both in its format and content.

The objective of the 1980-81 report is to present data that speaks for itself rather than discuss the events that led to a specific situation. It provides a statistical analysis of the financial management of five hundred thirty eight (538) bands. From the information included in the band audited financial statements and related audit complements available at Headquarters as at August 31, 1982, the following nine (9) variables have been selected to evaluate on a regional basis the bands accounting system, internal control and financial position as of March 31, 1981:

- opinion of auditor;
- balancing of books;
- preparation of monthly revenue and expenditure report;
- internal control;
- type of accounting system in use;
- compliance to the Accounting Guide on Indian Bands in Canada;
- working capital deficit and ratio of working capital deficit to DIAND funding;
- other financial problems;
- contributions tranferred to Bands.

For each variable, national and regional averages have been calculated and reproduced on graphs. The graph presentations provide a global picture of bands performance within a Region and on a national level.

The total reported working capital deficit in 1980-81 for 203 bands is \$14.8 million. Based on current projections of contribution funds to be transferred to bands in 1982-83, the minimum forecast deficit is \$27 million.

The statistical findings indicate that many bands have difficulty developing and reporting basic information on their financial affairs and that almost half the bands require major improvements in procedures and methods of management and administration. There is a need for training and ongoing financial advisory services. It is, therefore, recommended that:

- a) that a formal training package be developed and made available to Bands to assist Band Councils and senior Band staff in developing and implementing policies and procedures to ensure timely, accurate financial data and operations carried out efficiently and according to plan;
- b) that hands-on follow-up assistance be provided to Bands to help ensure that training objectives are met; and,
- c) that the related District report on the results achieved by each Band that received the training, perhaps as part of the audit package.

INTRODUCTION *******

The purpose of the report is to provide a statistical analysis of the financial management of Indian Bands in Canada, including the financial position of each Band at March 31, 1981, and the accounting and reporting system in use.

Information was gathered on 538 Bands. The sources used were the audited financial statements supplied by the Bands and available in Headquarters by August 31, 1982, together with the related audit complements for 452 of the Bands. Some 42 Bands were not included; 26 because no audits were available, and 16 because they did not receive any funding from DIAND (as shown in Appendix XIV).

The following variables (shown in Appendix XV) were quantified:

- Opinion of auditor(s);
- 2. Whether or not books of accounts were balanced monthly;
- 3. Whether or not monthly revenue and expenditure reports were prepared;
- 4. Whether internal control was considered adequate or inadequate;
- 5. Type of accounting system in use;
- 6. Whether the Departmental Accounting Guide was used in preparation of the audited financial statements;
- 7. Whether there was a working capital deficit, and the ratio of any working capital deficit to DIAND funding; and,
- 8. Whether a Band suffered from other financial problems, and the major cause of any such problems.

The ninth variable quantified (shown on Appendices X to XIII) deals with the amount of contributions transferred to Bands.

For each variable, national and regional averages were calculated and compared, both in words and graphically. Where possible, relationships between variables were also noted. The analysis does not attempt to explain why a region differs from the national average. It points out relative strengths and weaknesses of the Bands on a regional basis, rather than attempting to provide solutions to problems.

1.0 AUDITOR'S OPINION (APPENDIX I)

There are four basic types of audit opinion: clear (or unqualified) opinion, qualified opinion, denial of opinion and adverse opinion.

A clear opinion indicates that the auditor is satisfied that the financial statements reported on give a fair picture of an organization's financial position on a stated date, and/or of the organization's financial operations during a stated period.

A qualified opinion indicates that the auditor is satisfied that a fair picture is given by the statements, except for specific items stated in the auditor's report. For example, written confirmation by debtors of amounts owing to a client might have been impossible, and the auditor would qualify his opinion as to accounts receivable.

A denial of opinion means that, for stated reasons arising from the audit, that the auditor was unable to obtain sufficient evidence to justify an opinion on the statements; for example, suppliers' invoices might be unavailable.

An adverse opinion means that the auditor is satisfied that one or more statements, or the financial statements taken as a whole, do not give a fair picture. For example, the assets of an entity might be turned over to a new entity without meeting legal requirements. The receiving entity's auditor would give an adverse opinion because of legal status of the assets acquired.

It should be noted that the auditor's report can only add credibility to a Band's financial statements, and that it cannot by itself indicate quality of record-keeping or financial management. It is theoretically possible for an organization to keep all the necessary pieces of paper, maintain no books of account whatsoever, pay no attention to the financial situation, and receive an unqualified opinion on year-end financial statements prepared by the auditor.

It should also be noted that the auditor may or may not accept the Department's Accounting Guide, and alter his opinion accordingly as to whether the Band has complied with generally accepted accounting principles. (Where the auditor expressed an opinion other than a clear opinion solely because of a disagreement with the Guide's suggested presentation of fixed assets or trust funds on the Band's balance sheet, the opinion was considered unqualified for statistical purposes).

1.1 CLEAR OPINIONS

As shown on Appendix "I", the national average for clear opinions was 43.3%.

The highest percentage of clear opinions was achieved by the Atlantic Region (75%).

Other regions above the national average were British Columbia (57%), Quebec (55%) and Ontario (46%).

Closest to the average was the Northwest Territories (44%).

The lowest percentage of clear opinions was received by the Yukon (13%).

Other regions below average were Alberta (14%), Manitoba (20%) and Saskatchewan (22%).

1.2 QUALIFIED OPINIONS

The national average for qualified opinions was 19.3%.

The highest percentage of qualified opinions was received by Alberta (33%).

Other regions above the national average were Atlantic (25%), Quebec (24%) and British Columbia (21%).

Closest to the average was Saskatchewan (19%).

The lowest percentage of qualified opinions was received by the Yukon. (7%)

Other regions below average were the Northwest Territories (12%), Manitoba (13%) and Ontario (14%).

1.3 DENIALS OF OPINION

The national average for denials of opinion was 37%.

The highest (worst) percentage of denials of opinion was received by the Yukon (80%).

Other regions above (worse than) average were Manitoba (67%), Saskatchewan (57%), Alberta (53%), the Northwest Territories (44%) and Ontario (40%).

The lowest (best) percentage of denials of opinion was achieved by the Atlantic Region (0%).

Also, below (better than) average were British Columbia and Quebec (both 21%).

1.4 ADVERSE OPINIONS

The national average for adverse opinions was 0.4%. Two bands received adverse opinions, one in Saskatchewan and one in British Columbia. Considering that the percentage is very low, no comparison to the national average (or graphs) has been included.

.O BALANCING OF BOOKS (APPENDIX II)

The reason for balancing books of account is to prove that the bookkeeping is technically correct. If balancing isn't done regularly, errors can mount up. It takes longer to find the errors, and time is wasted that could be better spent. In rare cases where there are only a very few transactions, quarterly balancing might suffice, but in nearly all cases it should be done monthly, and this norm was used for statistical purposes.

2.1 "YES" ANSWERS

As shown on Appendix "II", 67% of Bands were reported by their auditors as balancing their books monthly.

The highest percentage was reported for Ontario (85%).

Other above-average regions were Alberta (74%), Quebec (73%), Atlantic (71%) and Saskatchewan (70%).

Closest to the average was the Yukon (67%).

The lowest percentage was reported for the N.W.T. (56%).

Other below-average regions were British Columbia (57%) and Manitoba (59%).

2.2 "NO" ANSWERS

11

The national average of "no" answers was 19%.

The lowest (best) percentage was reported for the Atlantic Region (7%).

Other below-average regions were Ontario (9%), Alberta (14%) and Saskatchewan (17%).

The region closest to average was Manitoba (19%).

The highest (worst) percentage was reported for the Northwest Territories (38%).

Other above-average regions were the Yukon (33%), British Columbia (25%) and Quebec (24%).

2.3 UNAVAILABLE DATA

11.

11 7

Information on 14% of Bands was not on file, and the necessary documents could not be located.

The highest percentages of unavailable data were from Atlantic and Manitoba (both 22%).

British Columbia (19%) was also above average.

The region closest to average was Saskatchewan (13%).

No data was missing from the Yukon.

Other below-average regions were Quebec (3%), Ontario and the Northwest Territories (both 6%), and Alberta (12%).

3.0 MONTHLY FINANCIAL REPORT (APPENDIX III)

The audit complement requested information from the Bands' auditors on the preparation each month of the following financial data:

- a) revenue and expenditure statement;
- b) aged listing of accounts receivable;
- c) aged listing of accounts payable;
- d) delinquent list for mortgages receivable;
- e) delinquent list for loans receivable.

The key report is the revenue and expenditure statement, because it is through this report that the Band Council (and funding agencies) can assess operations, compare them with the financial plan (budget), and determine what action is required to eliminate any deficits.

The other reports listed above assist Band Council in assessing the Band's financial position, which is obviously important, but for many Bands these reports are not applicable or the amounts involved are immaterial. If there is an overall surplus on the latest revenue and expenditure statement, and prior year surpluses and deficits have been included, assets necessarily exceed liabilities. For these reasons, statistics on this point were based on monthly preparation of a revenue and expenditure statement.

3.1 "YES" ANSWERS

IL ?

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Auditors reported 48% of Bands as preparing monthly revenue and expenditure reports.

The region reporting the highest percentage of report preparation was Saskatchewan (78%).

Other regions above the national average were the Yukon (60%) and Ontario (58%).

Closest to the average were Alberta (50%) and Atlantic (46%).

The lowest percentage was reported for the Northwest Territories (31%).

Other below-average regions were British Columbia (37%), and Manitoba and Quebec (both 39%).

3.2 "NO" ANSWERS

f, .

Auditors reported 38% of Bands as not preparing monthly revenue and expenditure reports.

The region reporting the highest (worst) percentage of non-preparation of reports was the Northwest Territories (63%).

Other above-average regions were Quebec (58%), British Columbia (44%) and Manitoba (41%).

Closest to the average were the Yukon (40%), and Alberta and Ontario (36%).

The lowest (best) percentage of non-preparation was reported for Saskatchewan (9%).

Atlantic Region (32%) was also below average.

3.3 DATA UNAVAILABLE

Information on 14% of Bands was not on file, and necessary documents could not be located.

The highest percentage of unavailable data was from Atlantic (22%).

Other above-average regions were Manitoba (20%) and British Columbia (19%).

Closest to the average was Alberta (14%).

No data was missing from the Yukon.

Other below-average regions were Quebec (3%), the Northwest Territories and Ontario (both 6%), and Saskatchewan (13%).

4.0 INTERNAL CONTROL (APPENDIX IV)

The Canadian Institute of Chartered Accountants has defined internal control as "the plan of organization and all the co-ordinated methods and measures adopted by management to safeguard assets, ensure the accuracy and reliability of accounting data, promote operational efficiency and maintain adherence to prescribed policies". Clearly much more is involved than the Band's books: staff of appropriate quality, an organization chart making an appropriate separation of incompatible duties, sound practices in performance of duties, and all policy manuals (such as the Band's administrative and financial regulations, and personnel policies). All these things, among others, are considered in the auditor's judgement of internal control, and this judgement is the basis of the type and extent of audit procedures he carries out: better internal control increases the likelihood of an unqualified opinion, and reduces audit time (and therefore, audit costs).

4.1 ADEQUATE INTERNAL CONTROL

Internal control was considered adequate for 49% of Bands in Canada.

The region achieving the highest percentage was Atlantic (100%).

British Columbia (66%) was also above-average.

The region closest to average was Ontario (58%).

The region with the lowest percentage was Manitoba (15%).

Five other regions were below average: Saskatchewan (25%), Alberta (26%), the Yukon (27%), the Northwest Territories (31%) and Quebec (39%).

4.2 INADEQUATE INTERNAL CONTROL

11

Internal control was considered inadequate for 47% of Bands in Canada.

The highest (worst) percentage occurred in Manitoba (80%).

Other regions above (worse than) average were the Yukon (73%), Saskatchewan (70%), the Northwest Territories (63%), Alberta (62%) and Quebec (61%).

Closest to the average was Ontario (40%).

The lowest (best) percentage was Atlantic's (0%).

British Columbia was also below average (30%).

4.3 UNAVAILABLE DATA

Information on 4% of Bands was not on file, and necessary documents could not be located.

No data was missing for either Yukon, Quebec or Atlantic regions.

Also below-average was Ontario (2%).

Closest to the average was British Columbia (4%).

The highest percentage of unavailable data was from Alberta (12%).

Other high percentages were from the Northwest Territories (6%), and Saskatchewan and Manitoba (both 5%).

5.0 ACCOUNTING SYSTEM (APPENDIX V)

In classifying Bands as to type of accounting system in use, it was noted that a significant number of Bands had evolved hybrid systems, e.g., computer and one-write, or one-write and synoptic. In such cases, the Band was classified as having the system with the lesser degree of sophistication (the second type in each of the examples). In addition, no distinction was made among computerized Bands on the basis of whether the computer was Band-owned or whether an outside service agency was used.

It is interesting to note that the most consistently good internal control and the most frequently clear audit opinions were achieved by Atlantic region, which also had the second highest usage of synoptics. The highest degree of financial difficulties occurred in Manitoba, the most-computerized region. The conclusion is not, of course, that computers cause problems, but that it takes motivated people to find and implement solutions: a computer alone is not the answer.

5.1 COMPUTERIZED BANDS

A band was considered computerized if it was reported as using a computer without any use of manual accounting systems. By this standard, 8% of bands were classified as computerized.

The highest degree of computerization occurred in Manitoba (13%).

Alberta (10%) also exceeded the national average.

The closest regions to the national average were British Columbia and Ontario (both 9%).

The Yukon and the Northwest Territories had no computerized bands.

Also below average were Saskatchewan (2%), Atlantic (4%) and Quebec (5%),

5.2 ONE-WRITE SYSTEM

A one-write system creates the source document (cheque or receipt), the summary of type of cost and the summary by time period simultaneously. (Synoptics and other manual systems require the three records to be created separately, making possible types of error that a one-write system can prevent). Some 28% of Bands use a one-write system with or without computer assistance.

The region making greatest use of a one-write system was the Yukon (60%).

Other above-average regions were Ontario (51%), Saskatchewan (46%), Manitoba (44%) and Alberta (36%).

Closest to the average was Quebec (24%).

The least use of a one-write system was in the Atlantic region (4%).

Other below-average regions were the Northwest Territories (6%) and British Columbia (7%)

SYNOPTIC SYSTEM

The most common accounting system (48% nationally) was a synoptic, in which heques and deposits are recorded on multi-column pages with revenue, expense, bank and other columns as needed.

The greatest use of a synoptic system was in the Northwest Territories (88%).

Above-average use also occurred in Atlantic (71%), Quebec (68%) and B. C. (65%).

Closest to the average was Alberta (40%).

Lowest use of snyoptics occurred in Manitoba (17%).

Also below average were the Yukon (20%), Ontario (26%), and Saskatchewan (39%).

5.4 UNAVAILABLE DATA

11

Data on 16% of Bands was not on file, and necessary documents could not be located.

The lowest degree of missing data was in Quebec (3%).

Other below-average regions were the Northwest Territories (6%), Saskatchewan (13%), and Ontario and Alberta (both 14%).

Closest to the average was British Columbia (19%).

The highest degree of missing data was in Manitoba (26%).

Other above-average regions were Atlantic (21%) and Yukon (20%).

6.0 Other Financial Problems

The most common financial problem for Bands was a working capital deficit, which is discussed later in this report. The majority problems other than a working capital deficit involved deficits in Band-owned enterprises. There were also problems caused by loans to members, defaults on CMHC loans and unrecorded liabilities.

6.1 Statistical Breakdown

Spme 12 Bands (6 in Manitoba, 3 in Ontario and 3 in British Columbia) were reported as having unprofitable Band enterprises. Another 4 bands in Manitoba were considered to have significant problems with loans to members. Unrecorded liabilities were reported by the auditors of 3 Bands (2 Manitoba and 1 British Columbia). In Quebec, 2 Bands had defaulted on CMHC loans.

7.0 Accounting Guide (Appendix VI)

The "Accounting Guide on Indian Bands in Canada" was published in November 1980. It was written pursuant to the requirements of Section 9.4.2 of the Treasury Board "Guide on Financial Administration" that contribution arrangements include "the audit arrangements including timing and scope". It was, therefore, necessary for DIAND as donor to establish through the "Accounting Guide" "the extent, scope, coverage and timing" of the audit of funding under its contribution arrangements.

The Guide describes the nature of Band operations and accounting principles used (including financial statement presentation), departmental funding and audit requirements. It also includes definitions of terms used by the Department, and a sample of financial statements to encourage standardization among the many auditors along lines considered desirable by the department.

A key item in the Guide is the Audit Complement, which asks for specific information to be provided for every Band on a number of matters designed to allow us to assess day-to-day operations of each Band in a way that the auditor's opinion alone could not permit.

In determining whether the Guide had been used by the auditor(s) of a Band, the following questions were asked:

- 1. Was a Balance Sheet included?
- Were funds held in trust excluded from the Balance Sheet?
- 3. Were fixed assets excluded from the Balance Sheet?
- 4. Was the concept of a Band Operations Fund used in preparing the financial statements?

If the answer to any question was a definite "no", the Guide was Considered not to have been used.

There was a considerable degree of non-acceptance of the Guide by auditors, particularly in the west. It was necessary for statistical purposes to consider as unqualified a number of audit opinions in which it was held that suggested presentation by the Guide was not that generally used by Bands. Some auditors did not differentiate between Bands (as not-for-profit service organizations or a level of government) and profit-oriented businesses (which probably form the greater part of their professional practices), and at least one entirely misunderstood the nature of Band Funds held in trust.

7.1 Acceptance by Region

The Guide achieved only 56% acceptance by Bands' auditors or Bands for which we received audited statements.

There was 100% acceptance only in the Yukon. A high degree of acceptance occurred in Quebec (92%), Ontario (77%) and Atlantic (75%).

Average acceptance took place in the Northwest Territories (56%).

The lowest degree of acceptance was in Alberta (31%).

There was also a low degree of acceptance in Saskatchewan (41%), Manitoba (43%), and British Columbia (45%).

7.2 Non-Acceptance by Region

1.1

The Guide was considered not used by 44% of Bands' auditors or Bands for which we received audited statements.

The greatest degree of non-acceptance occurred in Alberta (69%).

High non-acceptance occurred in Saskatchewan (59%), Manitoba (57%) and British Columbia (55%).

Average non-acceptance occurred in the Northwest Territories (44%).

Lowest non-acceptance occurred in the Yukon (0%).

Low non-acceptance occurred in Quebec (8%), Ontario (23%) and Atlantic (25%).

Working Capital (Appendices VII to IX)

Can a Band pay its bills as they come due? To answer this important question, a calculation was made of each Band's working capital. The working capital is calculated as: follows:

(Current Assets) - (Current Liabilities) - (Working Capital)

"Current Assets" includes funds normally available to the Band within one year, such as bank accounts, term deposits; loans and other receivables. Investments in Band enterprises, fixed assets, funding to be received and applicable to future years, and Band Funds held in trust, have been excluded. Inventories have also been excluded because they are assets of Band enterprises, rather than of department-funded operations and maintenance activities.

"Current Liabilities" includes any amount normally payable within one year, such as bank loans and overdrafts, accounts payable and accrued liabilities, any portion of long-term debt due within one year, and any funding received that is considered applicable to the year after the one covered by the financial statements.

Where a Band is determined to have a working capital deficit (i.e., when current liabilities exceed current assets), the total working capital deficit has been listed (see Appendices VII and VIII) by Region and Band. Each deficit has also been shown as a percentage of 1980-81 departmental funding as a measure of the relative seriousness of each Band's inability to meet its financial commitments. As an assessment of a possible worst-case scenario, the total Band Funds held in trust for the affected Bands have been shown as a percentage of the working capital deficit: can the Band "bail itself out" using Funds held in Trust?

Balance sheets (and therefore working capital data) were not available for 11 Bands: 9 in Saskatchewan (14% of region), and 1 each in Ontario (1%) and Alberta (2%). With these exceptions, working capital data for the regions is presented graphically on Appendix IX.

8.1 Positive Working Capital

The national average percentage of Bands with positive working capital (a surplus) was 60%.

The highest percentage occurred in the Yukon (87%).

Above-average percentages were also recorded for British Columbia (70%) and Saskatchewan (65%).

Closest to the average was Quebec (61%).

The lowest percentage occurred in Manitoba (31%).

Other below-average regions were Atlantic (46%), Alberta (55%), the Northwest Territories (56%) and Ontario (58%).

, . 8.2 Negative Working Capital

Negative working capital (a deficit) was reported for 38% of Bands in Canada.

The highest (worst) percentage occurred in Manitoba (69%).

Other regions above (worse than) average were Atlantic (54%), the Northwest Territories (44%), Alberta (43%) and Ontario (41%).

Closest to the average was Quebec (39%).

The lowest (best) percentage occurred in the Yukon (13%).

Other regions below (better than) average were Saskatchewan (21%) and British Columbia (30%).

8.3 Negative Working Capital Projection for 1982-83

The Management Variance Report, as of September 27, 1982, projects that \$543,000,000 will be transferred in 1982/83 to Bands.

For fiscal year 1980-81, the total working capital deficits for Bands is \$14,840,079; the total D.I.A. audited funds transferred to Bands is \$316,370,834. The ratio of reported working capital deficits to total DIAND funding audited is about 5%. Based on this ratio, we can estimate the total deficit for Bands as \$27,000,000.

9.0 FUNDING TO BANDS (APPENDICES X TO XIII)

As per departmental records, a total of \$339.7 million was transferred to Bands in fiscal year 1980-81. (This total does not include the Associations). Of this total, the largest shares went to British Columbia (20.4%), Manitoba (20.2%) and Ontario (17.5%). On a basis of highest average funding per Band, the leader was Manitoba (\$1,184,000), followed by Alberta (\$870,000), Atlantic (\$852,000), and Quebec (\$819,000). Further information is shown on Appendix X.

Appendix XI provides a list of 81 Bands which received between \$1,000,000 and \$2,999,000 in DIAND contributions in 1980-81. Of the 81 Bands, 23 were in Manitoba, 14 in British Columbia, 13 in Ontario and 12 in Saskatchewan.

Appendix XII lists 14 Bands which received over \$3,000,000 in DIAND contributions in 1980-81. Eskasoni Band (Atlantic) and Iroquois de Caughnawaga received \$5.5 million and \$5.4 million, respectively.

Appendix XIII shows funding transferred to Bands by contribution bracket. All 16 Bands in the Northwest Territories received less than \$500,000 each along with 13 (87%) of the Yukon's Bands and 143 (74%) in British Columbia. Between \$500,000 and \$1,000,000 was contributed to each of 12 (42%) Atlantic Bands, 30 (25%) Ontario Bands and 14 (24%) Manitoba Bands. Between \$1,000,000 and \$3,000,000 of funding went to each of 23 Bands (40%) in Manitoba, 12 Bands (18%) in Saskatchewan and 7 Bands (18%) in Quebec. Over \$3,000,000 each went to 4 Bands (10%) in Alberta, 3 Bands (5%) in Manitoba and 2 Bands (5%) in Quebec.

Conclusion and Recommendations

Our conclusions and recommendations are divided into two general areas, the accounting and reporting system and the financial situation.

Accounting and Reporting System

After collecting data for Bands within a region and computing statistics on a regional basis, we observe that many Bands have difficulty developing and reporting basic information on their financial affairs, and that almost half the Bands needed major improvements in procedures and methods of management and administration.

This indicates a need for training and ongoing assistance in finance.

We recommend:

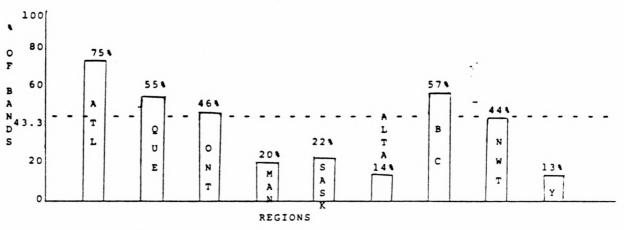
- a) that a formal training package be developed and made available to Bands to assist Band Councils and senior Band staff in developing and implementing policies and procedures to ensure timely, accurate financial data and operations carried out efficiently and according to plan;
- b) that hands-on follow-up assistance be provided to Bands to help ensure that training objectives are met; and
- c) that the related District report on the results achieved by each Band that received the training, perhaps as part of the audit package.

Financial Situation

The total reported working capital deficit for 1980-81 was \$14.8 million. Based on current projections of contribution funds to be transferred to Bands in 1982-83, the forecast deficit is 27,000,000. The deficit measures incapacity to meet current obligations, and in 1980-81 involved over 200 Bands. The deficit for any particular Band could be explained by any of a number of causes, such as:

- poor management
- poor control tools
- the general economic situation
- lack of timely, accurate financial data
- poor accounting systems
- lack of management and/or financial skills

CLEAR OPINIONS



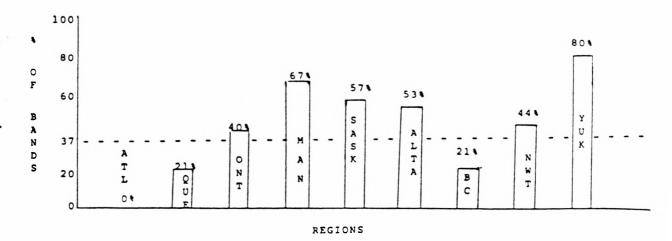
- - - National Average

QUALIFIED OPINIONS



--- National Average

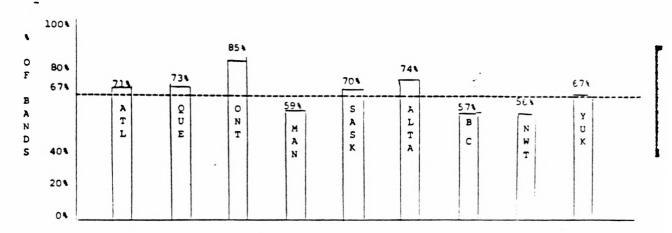
DENIALS OF OPINION



--- National Average

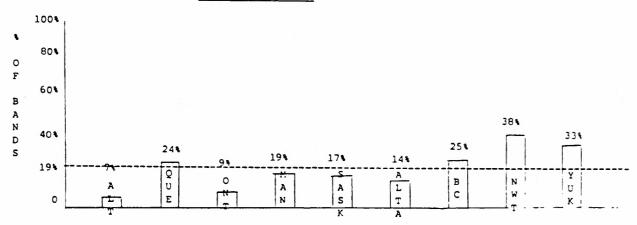
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BOOKS BALANCED



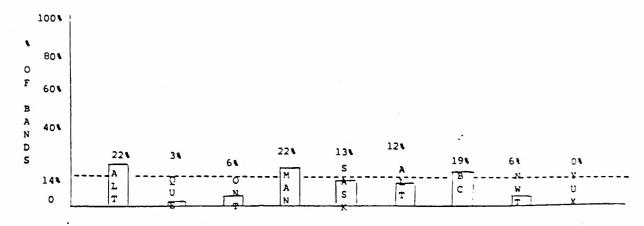
--- National Average

BOOKS NOT BALANCED



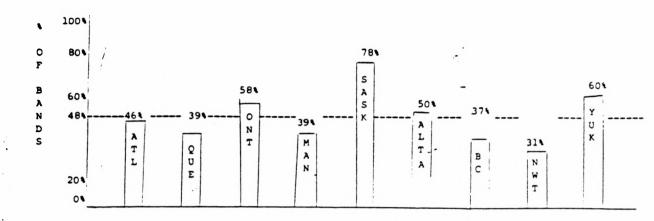
--- National Average

DATA UNAVAILABLE



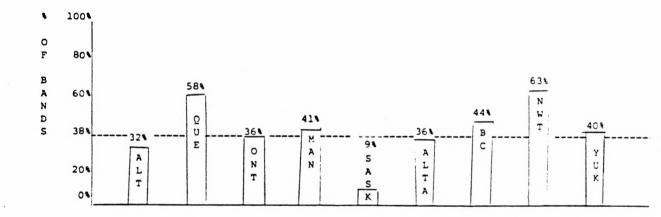
 \mathbf{H}

Monthly Report Prepared



--- National Average

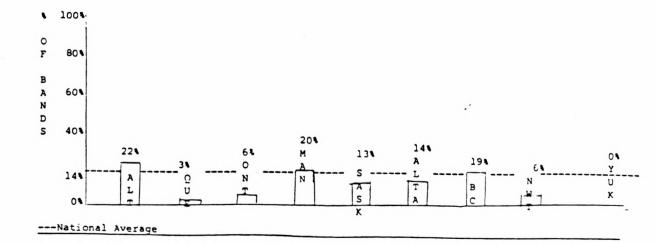
Report not Prepared



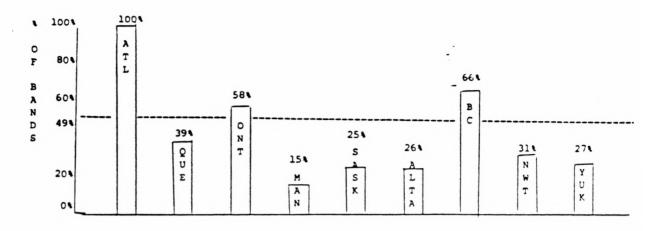
--- National Average

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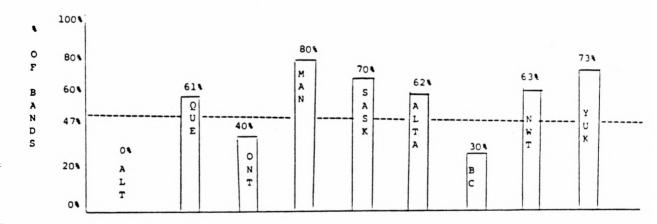


Adequate Internal Control



--- National Average

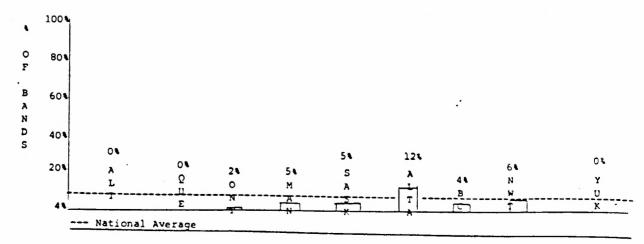
Inadequate Internal Control



--- National Average

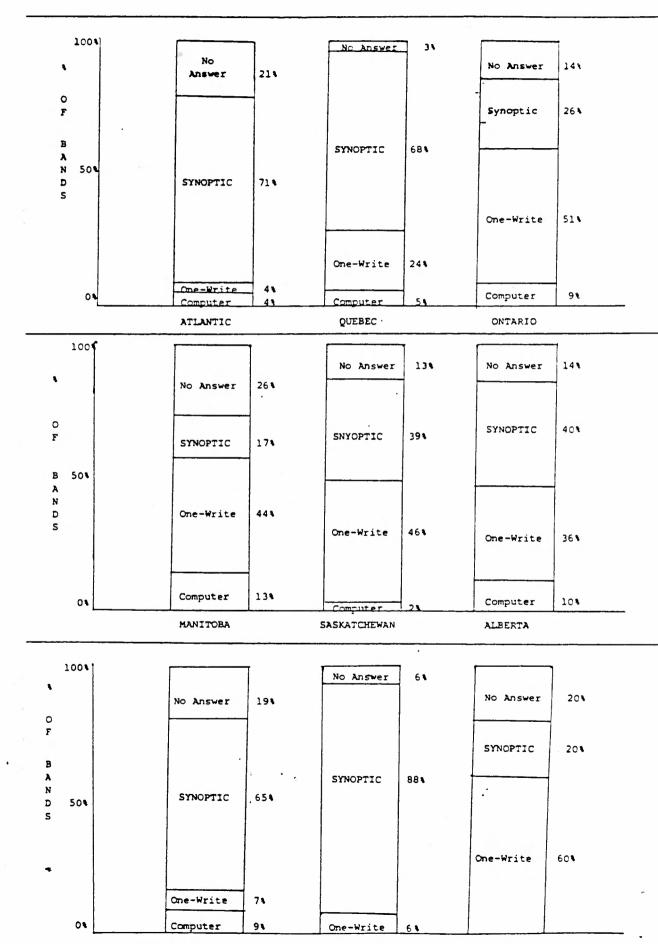
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BRITISH COLUMBIA

N.W.T.

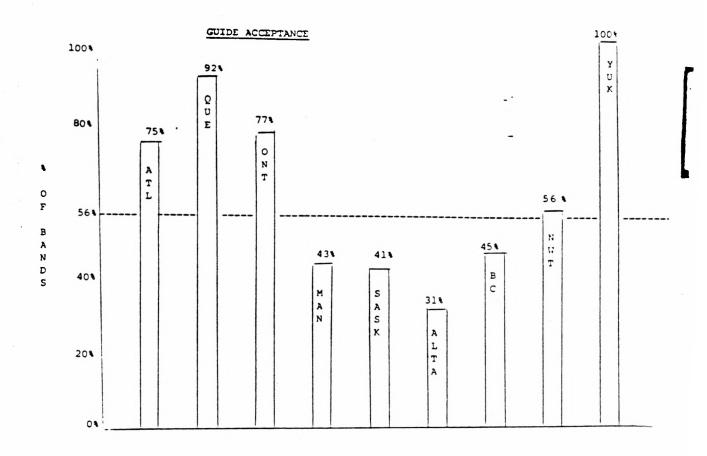
YUKON

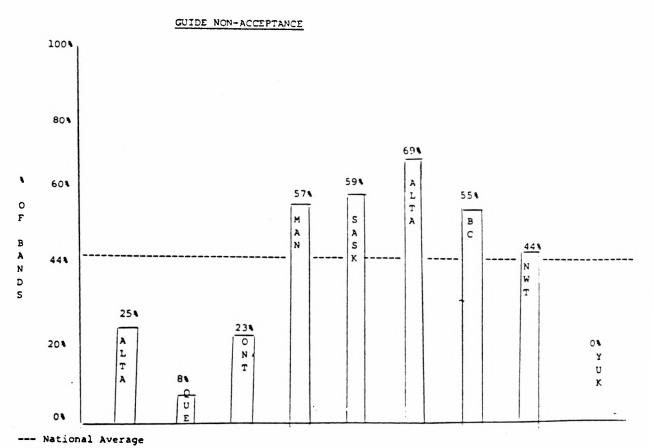
-- National Average

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Page 1 of 1





Page 1 of 1

WORKING CAPITAL DEFICITS BY REGION As at March 31, 1981

	NO. OF BANDS WITH DEFICIT	% OF BANDS WITH DEFICIT	TOTAL D.I.A. FUNDING AUDITED	TOTAL . DEFICITS	(TOTAL DEFICITS (TOTAL D.I.A. FUNDING AUDITED
ATLANTIC -	15	54	\$ 24,690,254	\$ 712,204	2.88%
QUEBEC	15	39	31,947,135	1,317,167	4.12
ONTARIO	41	41	53,041,275	2,324,894	4.38
MANITOBA	37	69	61,704,915	4,116,867	6.67
SASKATCHEWAN	13	21	34,567,537	627,416	1.81
ALBERTA	18	43	36,525,250	3,179,025	8.70
RITISH COLUMBIA	55	30	68,789,397	2,531,126	3.68
NORTHWEST TERRITORY	7	44	656,957	20,149	3.07
YUKON	2	13	4,448,114	11,231	0.25
	203	38%	\$316,370,834	\$14,840,079	4.69%

WORKING CAPITAL DEFICITS BY BAND/REGION As at March 31, 1981

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	1	ORKING CAPITAL DEFICIT		OF FUNDS TRUST	OF DEF
REGION		AMOUNT	TRANSFERRED :	TO BANDS FUNDS AMOUNT	TRUST FU
ATLANT	ıc			, -	
002	Lennox Island	\$ 63,564	114	\$ 965	2 \$
007	Eel Ground	146,976	18	9,312	6
008	Eel River	58,475	9	12,706	22
010	Indian Island	1,309	1	675	52
	Cingsclear	57,397	12	7,972	14
	Pabineau	7,125	6	11,495	161
	Red Bank	6,506	1	18,959	291
	Pobique	219,091	13	6,842	3
	Afton	4,374	1	5,304	. 121
	Thapel Island	45,912	6	266	1
	Pictou Landing	57,380	11	21,051	37
	Sydney	18,839	2	19,192	102
	Turo	10,012	1	18,119	181
	Nagmatcook Thycocomagh	12,891	2	5,217	40
029		2,353	0	13,893	590
	Regional Total	\$ 712,204			
ONTARIO	2				
124 E	sig Grassy	\$ 64,971	91	\$ 55,267	85
125 E	sig Island	32,464	11	4,942	15
126	Couchiching	. 112,471	11	76,698	68
	ac La Croix	170,492	22	30,434	18
	Maicatchewenin	96,730	25	58,263	60
	licickousemenecaning	26,823	7	29,374	110
	ainy River	1 5 8, 9 05	19	15,874	10
	abaskong	37,837	4	22,873	60
	loose Deer Point hippewas of Georgina	19,469	12	3,667	19
	Island	52,353	16	121,699	232
	hippewas of Rama	173,861	26	73,966	43
	eausoleil	205,041	32	19,439	9
	lbany alles	39,721	6	18,708	47
	orthwest Angle #34 £ #	9,135	18 9	10,948	120
	hoal Lake #39	· · · · · · · · · · · · · · · · · · ·	17	10,783	47 59
	roquois of St. Regis	53,972 84,675	3	31,743 173,585	205
	olden Lake	53,029	10		11
	hippewas of Kettle Poi		10	5,693	11
	and Stoney Point	27,868	4	275,171	987
	ikwemikong	77,247	2	101,639	132
	panish River	82,383	7	44,484	54
	est Bay	81,606	6	75,746	93
	onstance Lake	3,883	0	71,750	1,848
	ong Lake #77	25,076	16	40,132	160
	ac des Mille Lacs arden River	6,376	20 2	167,658	2,630
	ississauga	30,008 107,712	16	281,993 23,645	940
	ac Seul	37,070	48	23,645 153,907	22 415
	earskin Lake	89,038	19	2,382	3
	ig Trout Lake	20,899	2	1,463	7
	eer Lake	45,247	4	15,394	34
	achigo Lake	1,748	i	1,974	113
	unnumin Lake	45,592	12	2,819	6
	hitefish Lake	951	0	393,132	41,339
225 M	ichipicoten	5,446	9	11,102	204
226 M	attagami	20,426	11	26,910	132
230 W	hitefish River	30,669	6	205,225	669
231 H	enevy Inlet	30,317	12	92,320	305
235 W	ashagamis Bay	7,564	5	16,546	219
	andy Lake	17,402	4	g	0
243 K	ashechewan	115,509	20	ø	0

WORKING CAPITAL DEFICITS BY BAND/REGION As at March 31, 1981

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REGION	MORKING CAPITAL DEFICIT AMOUNT	MORKING CAPITAL DEFICIT AS & OF FUNDS TRANSFERRED TO BANDS	TOTAL TRUST FUNDS AMOUNT	OF DEFIC COVERED BY TRUST FUND
QUEBEC /		- ·		
052 Micmacs de Maria	\$ 79,031	221 \$	4,319	5 %
055 Abitibiwinni	66,886	8	199,568	298
056 Waswanipi	80,736	30	8,157	10
058 Fort George	6,777	1	2,183 z	32
062 Grand Lac Victoria	386	2	191	49
065 Kipawa	12,608	7	5,477	43
066 Great Whale River (In	•	3	ø	ø
069 Oka	18,585	2	26,741	144
072 Odanak	21,348	6	3,041	14
075 Mistassini	21,116	3	24,973	118
077 Weymontachie	14,862	3	244,874	1.648
080 Sept-Isles	861,237	37	13,373	2
082 Mingan	98,722	40	21,836	22
084 Romaine	1,696	0	448	26
087 Montagnais de Scheffe:		· ·	440	20
ville			470	•
ATITE	21,085	7	472	2
Regional Total	\$1,317,167			
MANITOBA				
200 7/441 81 -1				
260 Little Black River	\$ 559	0 \$	1,544	276
264 Fisher River	276,589	17	2,742	1
266 Berens River	45,846	7	2,068	5
268 Jackhead	24,047	4	15,395	64
269 Peguis	77,435	2	38,456	50
271 Lake Manitoba	159,201	11	12,932	8
272 Fairford	256,142	20	511	0
273 Roseau River	43,850	3	12,232	28
274 Little Saskatchewan	36,879	7	1,415	4
275 Lake St. Martin	185,176	15	770	0
276 Cross Lake	618,596	21	10,485	2
277 Poplar River	31,044	2	2,745	9
78 Norway House	107,508	4	12,273	11
279 Crane River	10,611	3	5,372	51
280 Ebb and Flow	93,766	8	1,865	2
281 Waterhen	60,227	7	3,039	5
282 Pine Creek	3,662	0	22	1
283 Sandy Bay	305,898	7	14,583	5
85 Waywayseecappo	132,603	12	3,811	3
88 Dakota Plains	35,814	11	132	Ö
89 Oak Lake	33,665	7	5,688	17
292 Valley River	16,034	2	1,844	12
95 Dakota Tipi	4,406	ī	77	2
96 God's Lake	241,997	13	9,346	4
98 St. Theresa Point	131,585	12	1,312	i
99 Wasagamack	28,469	2	7,644	27
04 York Factory	27,937	7	2,330	8
05 Fox Lake	11,742	4	6,277	53
06 Split Lake	59,239	4	3,454	6
107 Shamattawa	49,453	6	4,574	9
09 Chemashawin	1,534	0	16,126	1,051
11 Mathias Columb	74,492	7		22
12 Moose Lake	14,290	2	16,278	
			54,953	382
	608,966	21	11,097	2
15 The Pas 16 Dauphin River	235,699	8	8,517	4
IN IUNIDAIN PIUMP	36,540	12	8,517	2
•		_		
17 Northlands	35,366	3	1,262	4

MORKING CAPITAL DEFICITS BY BAND/REGION As at March 31, 1981

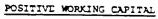
			ING CAPITAL	WORKING CAPITAL DEFICIT AS & OF 1		TOTAL	OF D	D BY
REGION		AMOUNT		TRANSFERRED TO B	ANDS	EUNDS TAUCMA	TRUST FUNDS	
S ASX	ATCHEWAN							
346	Red Pheasant	\$	36,825	61	\$	663	23	
360	Sturgeon Lake		88,304	8		42,035	48	
361	Cowessess		17,006	3		46,073	271	
362	Kahkewistahaw		29,804	6		11,243	38	
366	Côté		139,185	11		9,666	7	
367	Keeseekoose		29,072	4		32,661	112	
368	Key		10,676	3		31,675	297	
369	Beardy's and Okemasis		75,605	5		2,848	4	
373	One Arrow		38,003	6		3,018	8	
384	Peepeekisis		79,697	13		7,969	10	
389	Day Star		3,889	2		6,173	159	
391	Gordon		45,909	4		37,060	81	
401	Portage La Loche		33,441	12		1,474	4	
	Regional Total	\$	627,416					
ALBE	RTA							
430	Blackfoot	\$	48,607	21	\$ 1	,455,952	2,995%	
436	Peigan		309,446	10	1	,039,940	336	
437	Alexis		330,568	23	1	,759,397	532	
445	Boyer River		65,058	20		61,181	94	
446	Tallcree (Fort Vermill:	ion)	48,999	12		55,602	113	
447	Little Red River		46,555	5		231,240	497	
455	Sturgeon Lake		189,906	497		366,522	193	
457	Swan River		5,553	292		13,206	238	
458	Wagasca (Big Stone)		74,162	2		190,782	257	
459	Whitefish Lake		339,705	446	1,	,056,154	311	
461	Cree		170,988	27		486	0	
462	Saddle Lake		657,948	25	3 ,	,642,404	554	
463	Fort Chipewyan		22,483	7		552	2	
465	Frog Lake		91,680	6		53,626	58	
466	Kehewin		243,609	10		79,365	33	
468	Fort McMurray		618	0		41,196	6,666	
469	Heart Lake		427,734	84		199,922	47	
470	Janvier		105,406	27		193,438	184	
	Regional Total	\$3	,179,025	•				
YUKO	<u> </u>	_						
502	Liard River	\$	5,976	21	\$	15,860	265	
503	Kluane		5,255	3		Ø	0	
	Regional Total	\$	11,231					
NORTH	WEST TERRITORIES							
753	Arctic Red River	\$	4,981	10	\$	Ø	0	
754	Fort Franklin		4,005	15		Ø	0	
755	Aklavík		2,893	8		ø	0	
756	Fort Wrigley		104	0		ø	0	
757	Fort Simpson		1,479	3		ø	0	
758	Fort Liard		3,902	10	\$	11,520	295	
762	Resolution	_	2,785	10		Ø	0	
	Regional Total	\$	20,149		-			

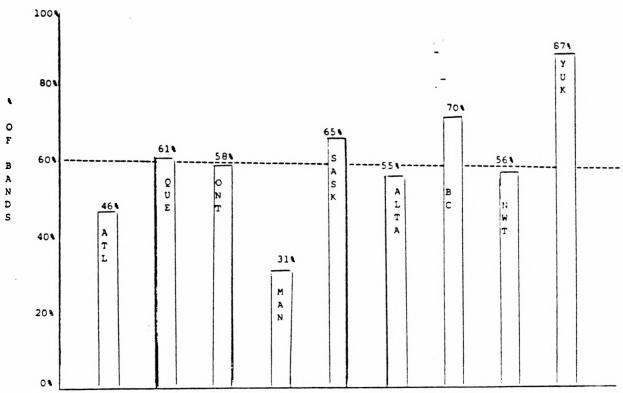
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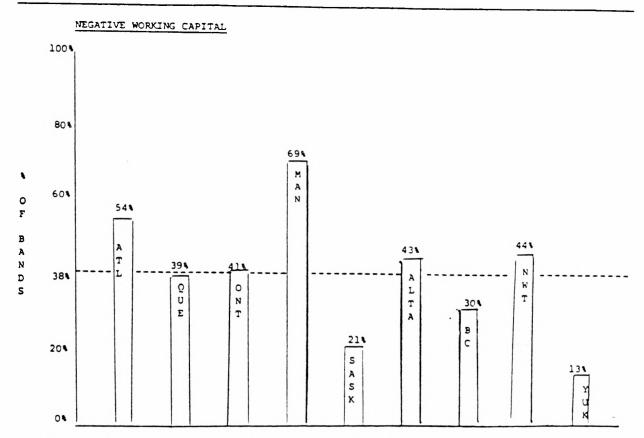
WORKING CAPITAL DEFICITS BY BAND/REGION As at March 31, 1981

REGIO	МС	MORKING CAPITAL DEFICIT AMOUNT	WORKING CAPITAL DEFICIT AS N OF FUNDS TRANSFERRED TO BANDS	TOTAL TRUST FUNDS	OF DEFIC COVERED BY TRUST FUND	
BRITI	SH COLUMBIA					
531	Gitanmaax	\$ 16,760	کی ۵۱	53,487	3191	
532	Kispiox	744	0	38,077	5,118	
533	Glen Vowell	21,264	10	5,916	28	
538	Bella Bella	455,152	12	8,714	2	
540	Kitasoo	52,752	5	13,327	2 5	
547	Blueberry River	78,174	48	17,911	23	
548	Doig River	7,580	. 9	21,872	289	
552	Homalco	14,912	50	38,809	260	
553	Klahoose	5,834	15	92,898	1,592	
554	Sliammon	143,944	55	101,057	70	
557	Mount Currie	396,703	19	8,912	2	
558	Aitchelitz	397	2	1,881	474	
578	Sumas	55,361	153	9,923	18	
579	Lakahahmen	1,801	4	39,417	2,189	
583	Hope	9,125	10	45,210	495	
587	Ohamil	628	3	36,159	5,758	
591	Cayoose Creek	1,383	6	38,411	2,777	
595	Seton Lake	5,470	. 2	63,864	1,168	
598	Lower Similkameen	37,915	7	55,816	147	
599	Upper Similkameen	450	3	50,789	11,286	
607	Lake Babine	2,618	0	36,152	1,381	
617	Stuart-Trembleur Lake	27,486	2	98,536	358	
625	Kwicksutaineuk	17,584	9	7,223	41	
626	Kwawkeylth	2,735	0	90,525	3,310	
627	Kwawwawaineuk	1,655	14	7,490	453	
631	Nimpkish	147,754	10	6,531	4,420	
633	Quatsino	2,627	2	59,522	2,266	
638	Kyuguot	32,451	17	52,255	161	
654	Tsawout	8,858	2	43,654	493	
656	Songhees	3,570	1	33,251	931	
659 661	Ahousaht	7,012	1	24,831	354 964	
662	Hesquiaht Nitinaht	3,875	1	37,366	964	
665	Sheshaht	2,943	7	27,789	17	
666		51,221	4	8,942 25,552	651	
667	Toquaht Uchucklesaht	3,925 6,543	8	31,912	488	
668	Ucluelet	6,569	2	23,753	362	
679	Canyon City	58,103	29	34	0	
682	Tahltan	42,589	15	3,999	9	
683	Iskut	9,773	3	3,661	37	
687	Deadman's Creek	80,776	15	21,045	26	
688	Kamloops	65,034	9	96,744	149	
690	Neskainlith	3,094	1	21,464	694	
696	Nicomen	1,184	3	65,855	5,562	
597	Upper Nicola	113,714	19	171,833	151	
598	Shackan	558	0	63,090	11,306	
699	Nooaitch	9,877	5	67,887	687	
707	Skuppah	5,690	19	5,344	94	
711	Alkali Lake	121,395	14	20,490	17	
713	Canim Lake	180,501	23	46,221	26	
715	Quesnel	42,471	88	90,615	213	
717	Stone	3,566	. 1	10,293	289	
718	Toosey	149,753	82	30,634	20	
719	Williams Lake	3,193	1	96,055	3,008	
721	Kluskus	4,080	8	7,992	196	
	Regional Total	\$2,531,126				
	NATIONAL TOTAL	\$14,840,079				



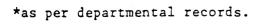


----National Average



TOTAL FUNDING TO BANDS BY REGION FISCAL YEAR 1980-81

ATLANTIC	\$24.7		
		7.3	\$ 852,009
QUEBEC	31.9	9.4	819,157
ONTARIO .	59.5	17.5	491,447
MANITOBA	68.7	20.2	1,184,005
SASKATCHEWAN	43.9	12.9	644,872
ALBERTA	36.5	10.8	869,649
BRITISH COLUMBIA	69.4	20.4	3 58,092
NORTHWEST TERRITORY	0.7	0.2	41,059
YUKON	4.4	1.3	296,541
TOTAL	\$339.7 *	100%	\$584,757



LISTING OF BANDS RECEIVING \$1,000,000 - \$2,999,999 D.I.A. CONTRIBUTIONS FOR THE YEAR 1980-81

BAND NO. E REGION	BAND NAME	AMOUNT	TOTAL BANDS
ATLANTIC			
003	Big Cove	\$ 2.7 93 .216	
005	Burnt Church	1,512,569	
016	Tobique	1,652,529	
025	Shubenacadie	1,652,025	
029	Whycocomagh	1,297,538	
023	willy coccuragi.		
	Regional Total	\$ 8,907,877	5/29
QUEBEC			
051	Restigouche	\$ 1,736,948	
058	Fort George	1,332,302	
073	River Desert	2,098,317	
078	Manowan	1,387,440	
080	Sept-Iles	2,337,798	
083	Natashguan	1,539,816	
085	Bersimis	1,372,871	
003			7/39
	Regional Total	\$ 11,805,492	7/39
ONTARIO			
121	Six Nations of the Grand River	\$ 1,103,434	
144	Moose Factory	1,346,078	
161	Curve Lake	1,206,879	
164	Mohawks of the Bay of Quinte	1,008,190	
169	Oneidas of the Thames	1,136,512	
170	Walpole Island	1,023,504	
179	Spanish River	1,212,755	
181	West Bay	1,307,774	
182	Constance Lake	1,096,307	
183	Fort Hope	2,041,826	
199	Garden River	1,415,399	
209	Big Trout Lake	1,067,466	
211	Deer Lake	1,175,748	
	Regional Total	\$ 16,141,872	13/121
	Regional Total		
MANITOBA			
264	Fisher River	\$ 1,641,788	
270	Little Grand Rapids	1,171,645	
271	Lake Manitoba	1,501,455	
272		1,302,239	
	Fairford	1,473,649	
273	Roseau River		
275 -	Lake St. Martin	1,250,501	
276	Cross Lake	2,901,351	
277	Poplar River	1,477,125	
278	Norway House	2,701,346	
280	Ebb and Flow	1,112,859	
285	Waywayseecappo	1,149,810	
287	Long Plain	1,898,907	
290	Sioux Valley	1,613,944	
296	God's Lake	1,891,721	
297	Garden Hill	2,325,137	
298	St. Theresa Point	1,122,007	
299	Wasagamack	1,175,292	
301		1,816,552	
	Oxford House		
306	Split Lake	1,425,107	
311	Mathias Columb	1,091,408	
313	Nelson House	2,874,484	
315	The Pas	2,898,816	
317	Northlands	1,241,772	
	Regional Total	\$ 39,058,915	23 /58

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BAND NO. E REGION	BAND NAME	AMOUNT	TOTAL BANDS
SASKATCHEWAN			
344	Onion Lake	\$ 2,597,749	
348	Sweet Grass	1,217,899	
340	Thunderchild	1,113,550	
254	Montreal Lake	1,884,351	
355	Peter Ballantyne	1,721-,950	
360	Sturgeon Lake	1,127,530	
3 6 6	Côté	1,304,365	
369	Beardy's and Okemasis	1,420,795	
370	James Smith	1,300,098	
374	Mistawasis	1,030,989	
391	Gordon	1,051,540	
	Poorman		
39 3	POOLMAN	1,004,374	
	Regional Total	\$ 16,775,190	12 /68
ALBERTA			
432	Sarcee	\$ 1,107,424	
437	Alexis	1,460,044	
448	Slaves of Upper Hay	1,986,945	
462	Saddle Lake	2,615,997	
464	Cold Lake	1,506,271	
465	Frog Lake	1,644,143	
466	Kehewin	2,558,126	
400	Regional Total	\$ 12,878,950	7 /42
	Regional Total	12,878,930	,,,,
BRITISH COLUMBIA			
530	Moricetown	\$ 1,196,207	
532	Kispiox	1,041,794	
539	Bella Coola	1,150,266	
555	Squamish	1,451,590	
557	Mount Currie	2,057,306	
607	Lake Babine	1,423,431	
616	Okanagan	1,104,243	
617	Stuart-Trembleur Lake	1,114,659	
631	Nimpkish	1,503,126	
642	Cowichan	2,939,277	
659	Ahousaht	1,261,540	
669	Masset	1,585,453	
674	Port Simpson	1,130,218	
705	Lytton	1,051,702	
	Regional Total	\$ 20,010,812	14/19
YUKON			
			Nil /15
N.W.T.			
			Nil /16
•	NATIONAL TOTAL	\$125,579,108	81 /58

LISTING OF BANDS RECEIVING IN EXCESS OF \$3,000,000 D.I.A. CONTRIBUTIONS FOR THE YEAR 1980-81

BAND NO. E REGION	BAND NAME	Truoma	TOTAL BANDS
ATLANTIC		_	
023	Eskasoni	\$ 5,495,898	
	Regional Total	\$ 5,495,898	1/29
QUEBEC			
070	•=====		
076	Iroquois de Caughnawaga Montagnais du Lac St. Jean	\$ 5,396,593 \$ 4,119,140	
	Regional Total	\$ 9,515,733	2/39
			-, -,
ONTARIO			
159	Iroquois of St. Regis	\$ 3,260,426	
175	Wikwemikong	\$ 3,330,976	
	Regional Total	\$ 6,591,402	2/12
MANITOBA	22.400.00.00		
262	Fort Alexander	\$ 4,862,944	
269	Pequis	\$ 4,091,871	
283	Sandy Pine	\$ 4,183,348	
	Regional Total	\$13,138,163	3/58
SASKATCHEWAN			
353	Lac La Ronge	\$ 4,008,711	
	Regional Total	\$ 4,008,711	1/68
ALBERTA			
430	Blackfoot	\$ 3,857,303	
435	Blood	\$ 3,424,527	
436	Peigan	\$ 3,089,453	
458	Wagasca (Bigstone)	\$ 3,017,356	
	Regional Total	\$13,388,639	4/42
BRITISH COLUMBIA			
538	<u>:</u> Bella Bella	\$ 3,760,620	
	Regional Total		1/19
	Regional Total	\$ 3,760,620	1/13
YUKON			
			Nil /1
		_	
NORTHWEST		•	
NORTHWEST TERRITORY		·	402 N /1
	NATIONAL TOTAL	\$55,899,166	Nil /1

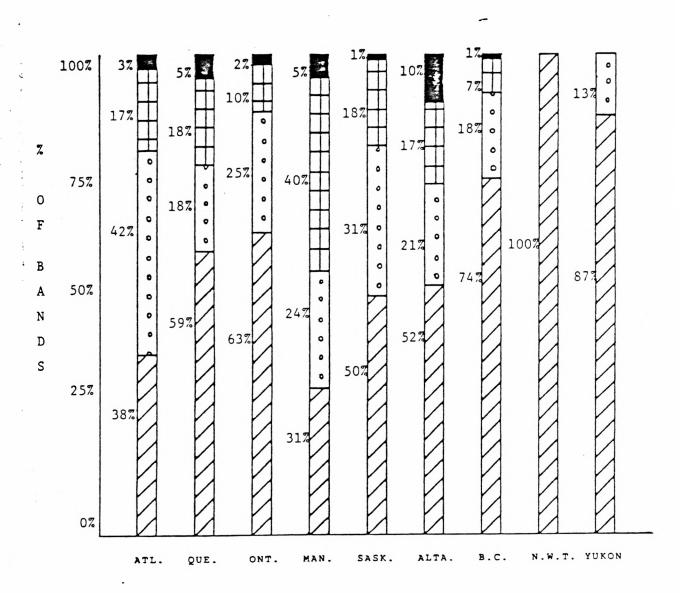
Page 1 of 2

FUNDING TO BANDS BY REGION AND BY CONTRIBUTION BRACKET

BRACKETS,		\$0 to \$500,		\$500,00		\$1,000,		Over \$3,000	,000	TOTAL		
	It	No. of Bands	of Bands	No. of Bands		No. of Bands	% of Bands	No. of Bands	% of Bands	No. of Bands	₹ of Bands	
YUKON		13	87	2	13	0	0	0	0	15	100	
N.W.T.		16	100	0	0	0	0	0	0	16	100	
B.C.		143	74	36	18	14	7	1	1	194	100	
ALTA.		22	52	9	21	7	17	4	10	42	100	
SPEC.		34	50	21	31	12	18	1	1	• 68	100	
MAN.		18	31	14	24	23	40	3	5	58	100	
ONT.		76	63	30	25	13	10	2	2	121	100	
QUE.		23	59	7	18	7	18	2	5	39	100	
ATL.		11	38	12	42	5	17	1	3	29	100	
TOTAL		356	61	131	23	81	14	14	2	582	100	

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FUNDING TO BANDS BY REGION AND BY CONTRIBUTION BRACKET 1980-81



CONTRIBUTION BRACKETS



H

\$0 to \$500,000



\$1,000,001 to \$3,000,000



\$500,001 to \$1,000,000



Over \$3,000,000

raye & UL &



Buctouche

QUEBEC! '.

none

ONTARIO

Chippewas of Nawash
Saugeen
Stangecoming
New Post
Oneidas of the Thames
Fort Hope
Marten Falls
Pic Heron Bay
Matachewan
North Spirit Lake
Lansdowne House
Webequie
Summer Beaver

NITOBA

Fort Alexander Buffalo Point Red Sucker Lake Oxford House

SASKATCHEWAN

Cumberland House Peter Ballantyne James Smith Muscowpetung Island Lake

ALBERTA

none

BRITISH COLUMBIA

Ehattesalt Coldwater Nazko

LISTING OF BANDS WHICH RECEIVED NO DIAND FUNDING 1980-81

ATLANTIC

none

QUEBEC

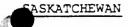
Viger h

ONTARIO

Caldwell
Cockburn Island
Magnettawan
Nipigon
Sandpoint
Chapleau Cree
Missanobie Cree
Flying Post

MANITOBA

none



none

ALBERTA

None

BRITISH COLUMBIA

New Westminister Semiahmoo Kwiakah Mamalillikulla Nuwitti Tanakteuk Highbar

NORTHWEST TERRITORIES

none



none

REGIONS	NATIO W Bands	NAL N Bands	YUKON # Bands	\ Bands	N.W.T # Bands	N Bands	B.C. ∦ Bands	\ ⊖ands	ALBER # Bands	TA \ Bands	SASK. # Bands	\ Bands	MANIT # Bands	OBA N Bands	ONTAR] # Bands	IO N Bands	QUEBE # Bands	C N Bands	ATLAN1 # Bands	•
Audit Opinion:				-		- 4-														
Clear	233	43.3	2	13	7	44	105	57	6	14	14	22	11	20	46	46	21	55	21	75
Qualified	104	19,3	1	7	2	12	38	21	14	33	12	19	7	13	14	14	9	24	7	25
Denial	199	37.0	12	80	7	44	38	21	22	53	36	57	36	67	40	40	8	21	0	0
Adverse	2	0.4	o	0	0	0	1	1	o	0	1	2	0	0	0	0	0	0	0	0
Books Balanced Honthly?												-								
Yes	362	67	10	67	9	56	103	57	31	74	44	70	32	59	85	85	28	73	20	71
No	103	19	5	33	6	38	45	25	6	14	11	17	10	19	9	9	. 9	24	2	7
No Answer	73	14	0	0	1	6	34	19	5	12	8	13	12	22	6	6	1	3	6	22
Monthly Report Prepared?		. 						· · · · · · · · · · · · · · · · · · ·		·										21
Yes	258	48	9	60	5	31	67	37	21	50	49	78	21	39	58	50	15	39	13	46
No	20 7	30	6	40	10	63	81	44	15	36	6	9	22	41	36	36	22	58	9	32
No Answer	73	14	0	0	1	6	34	19	6	14	8	13	11	20	6	6	1	3	6	22
	~ ."	·•.																		
							1,													
																			1	

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REGIONS	NATI I Band	ONAL • s Bands	YUKON # Bands	\ Bands	N.W.T ∦ Bands	\ Bands	B.C. # Bands	↓ Bands	ALBER # Bands	TA • Bands	SASK. N Bands	\ Bands	MANIT # Bands	OBA % Bands	ONTAR # Bands	IO % Bands	QUEBI ∦ Bandi	EC N Bands	ATLAI # Bands	TTIC
Internal Control																				
Adequate	265	49	4	27	5	31	120	66	11	26	16	25	8	15	58	58	15	39	28	100
Inadequate	251	47	11	73	10	63	54	30	26	62	44	70	43	80	40	40	23	61	0	0
No Answer	22	4	0	o	1	6	8	4	5	12	3	5	3	5	2	2	0	0	0	o
Accounting System							,							-						
Computer	- 2	8 .	0	o	o	o	17	9	4	10	1	2	7	13	9	9	2	5	1	4
One-Write	152	28	9	60	1	6	13	7	15	36	29	46	24	44	51	51	9	24	1	4
Synoptic	257	48	3	20	14	88	117	65	17	40	25	39	9	17	26	26	26	68	20	71
No Answer	88	16	3	20	1	6	35	19	6	14	8	13	14	26	14	14	1	3	6	21
Accounting Guide Used?																				
Yes	301	56	15	100	9	56	82	45	13	31	26	41	23	43	77	77	35	92	21	75
No	237	44	. 0	ο.	7	44	100	55	29	69	37	59	31	57	23	23	3	. 8	7	25
																	: ". <u></u> .	= :		
See .																			gg s the co	_
									I _											

41-

	REGIONS	NATIO • Bands	NAL 1 Bands	YUKON # Bands	\ Bands	N.W.1 ∦ Bands	T. N Bands	B.C.	\ Bands	ALBER # Bands	TA \ Bands	SASK. # Bands	\ Bands	MANIT # Bands	OBA \ Bands	ONTAR # Bands	IO \ Bands	QUEBE	C \\	ATLAN # Bands	TIC Sands	
m	Working Capital																					
of	Positive	324	60	13	87	9	56	127	70	23	55	41	65	17	31	50	58	23	61	13	46	
m	No Balance Sheet	. 11	1,2	0	0	0	0	0	0	1	2	9	14	0	0	1	1	0	٠٠٥	0	0	
Page	Negativa	203	30	2	13	7	44	55	30	18	43	13	21	37	69	41	41	15	39	15	54	
14	RATIO: - W.C.D.																			i i		
	Contributions																					
	0 - 10	127	23	2	13	3	19	36	20	7	17	10	16	27	50	21	21	11	29	10	36	
	10% - 20%	46	9	0	0	4	25	11	6	2	5	3	5	8	15	13	13	0	0	5	18	
	Over 20%	30	6	0	0	0	0	8	4	9	21	0	0	2	4	7	7	4	10	0	0	
	Other Pinancial Problems	20 50																	··· =			_
	Yes	21	4	0	0	0	0	4	2	0	0	0	0	12	22	3	3	2	5	0	0	
	No	506	94	15	100	16	100	178	98	41	98	54	86	42	78	96	96	36	95	28	100	
	No Answer	11	2	0	0	0	0	0	0	1	2	9	14	0	0	1	1	0	0	0	0	
au c1 av H.	mber of Band dited finan- al statements ailable at Q.'s as of gust 31,1982/	5 38/56	54	15/1	15	16/	16	182/1	185	42/4	12	63/	68	54/	58	100/	113	38/	38	28/	29	
f i	tal number of nancial state-																					
me	nts to be								,							•		•		'		

*** INFORMATION ON THESE VARIABLES QUANTIFIED FOR EACH BAND IS AVAILABLE AT THE BAND FINANCIAL ADMINISTRATION DIVISION.

received.