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FINANCIAL REPORT OF THE DIRECTOR AND REPORT OF THE EXTERNAL AUDITOR

1 January 1986 - 31 December 1987



PAN AMERICAN HEALTH ORGANIZATION
Pan American Sanitary Bureau, Regional Office of the
WORLD HEALTH ORGANIZATION

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525-23rd. St., N.W.
Washington, D.C. 20037, U.S.A.

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LETTER OF TRANSMITTAL

In accordance with the provisions of Article XI of the Financial Regulations, I have the honor to submit the Financial Report of the Pan American Health Organization for the financial period 1 January 1986 to 31 December 1987.

The details of the presentation of the statements will be found in the Introduction.

Carlyle Guerra de Macedo

Director

Pan American Sanitary Bureau

FINANCIAL REPORT OF THE DIRECTOR

INTRODUCTION

The Financial Report of the Director and the Report of the External Auditor for the financial period 1 January 1986 to 31 December 1987 are presented in the following sequence:

Part I	Comments of the Director concerning important developments affecting the financial position of the Organization during the financial period under review.
Part II	Financial statements of the Organization for the financial period 1986-1987 as required by the Financial Regulations, together with supporting schedules and explanatory notes.
Part III	Financial statements for the Caribbean Epidemiology Center (CAREC) for 1986-1987.
Part IV	Financial statements for the Caribbean Food and Nutrition Institute (CFNI) for 1986-1987.
Part V	Financial statements for the Institute of Nutrition of Central America and Panawa (INCAP) for 1987,
Part VI	Financial Report of the Pan American Health and Education Foundation and the Report of the Auditors for the year 1 January - 31 December 1987. The Financial Report and the Report of the Auditors for the year 1 January - 31 December 1986 may be found in Official Document 214, Interim Financial Report of the Director for the Year 1986.

PART I

DIRECTOR'S COMMENTS

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Presentation of the Financial Report

The Financial Report of the Organization for the financial period 1 January 1986 to 31 December 1987 is submitted by the Director in accordance with Article XI of the Financial Regulations.

As required by the Financial Regulations of INCAP, the financial statements for INCAP are shown on an annual basis.

Accounting Policies

A statement of the major accounting policies of the Organization appears in Part II of this Report.

The accounting policies and procedures followed by the Organization remain consistent with the PAHO's Financial Regulations and with the more detailed financial and accounting procedures established by the Director in light of these Regulations.

Budgetary accounting, unlike financial accounting, goes beyond the accrual basis for recording expenses (disbursements and accounts payable) by recording as expenditures at the end of the financial period, with the corresponding liability, all valid unliquidated obligations. These unliquidated obligations are commitments involving a liability against the resources of the current financial period, e.g. for personal services, procurement of supplies, duty travel or award of fellowships for which funds have not yet been disbursed as of 31 December. In accordance with Article IV of the Financial Regulations, unliquidated obligations are recorded in the books of accounts in respect of the Regular Budgets of PAHO, CAREC, CFNI and INCAP. All other funds or accounts shown in Exhibit II under the section, Funds: Pan American Health Organization, are kept on a cash basis.

Income is accounted for on a cash basis, reflecting the amounts actually received from all sources; interest is recorded in the accounts when credited to the Organization's bank accounts; quota assessments are reflected as income upon receipt of funds; and Trust Funds are recorded as "received" when the funds are credited to the Organization's bank accounts.

Receipts in non-convertible currencies which are in excess of expenditure requirements are invested in the countries of origin. The interest earned on these investments is used to offset potential exchange losses caused by book revaluations (in US dollar terms). As of 31 December 1987, there were no investments in non-convertible currencies.

Review of the Financial Position: PAHO

The Organization continues to maintain a steady growth, as shown in Table A, Summary of Expenditure by Source of Funds for the 10-year period 1978 through 1987. Total expenditures during 1986-1987 amount to \$235,345,121 compared to \$219,896,549 during 1984-1985, an increase of \$15,448,572, or 7%.

Regular Budget - Income and Expenditures

Despite an active system of follow-up for the timely receipt of quota assessments, the collection of current quota assessments during 1986-1987 was very low in comparison to prior financial periods. For example, the percentage of current quota receipts in relation to total assessments for the particular financial period are as follows:

1977 - 91.8% of current assessment received 1978 - 92.4% 1979 - 88.8% 1980/1981 - 92.3% 1982/1983 - 88.0% 1984/1985 - 85.3% 1986/1987 - 77.7%

As of 31 December 1987, there were 26 Member Countries with outstanding quota assessments compared to 24 Member Countries as of 31 December 1985.

The quota contributions due at 31 December 1987 are indicated in the following table:

	1983	1984	1985	1986	1987
Antigua and Barbuda	•	-	_	_	1,684
Bolivia	_	-	50,000	91,531	91,531
Brazil	-	- ,	<u>-</u>	_	4,678,869
Chile		-	-	-	409,199
Colombia	_	- ,	-	-	19,749
Costa Rica	-	-	_	2,784	91,531
Cuba	-	-	-	399,418	586,878
Dominican Republic	68,367	84,285	84,285	91,531	91,531
Ecuador	-	-	<u>-</u>	-	7,856
El Salvador	_	-	-		91,531
Grenada	-	-	- '	-	32,306
Guatemala	-	-		. 7,248	91,531
Guyana	-	-	-	88,780	91,531
Haiti	-	_	33,885	91,531	91,531
Honduras	-	-	-	27,796	91,531
Mexico	-	<u></u>		-	2,607,960
Nicaragua	-	-	57,207	91,531	91,531
Paraguay	-	-	84,285	91,532	91,532
Panama	-	- -	-	-	7,511
Peru	-	-	-	269,210	269,210
Suriname	-	_	29,454	69,995	69,994
Trinidad and Tobago	-	-		-	42,874
United Kingdom	-	-		4,040	21,536
United States of America	-	-	~	-	11,099,655
Uruguay	-	-	-	_	183,063
Venezuela				800,000	1,807,823
Total	68,367	84,285	339,116	2,126,927	22,761,478
	======	======	######################################		=========

Each year, the Meeting of the Directing Council or the Pan American Sanitary Conference reviews at length the financial circumstances of those Member Countries who are in arrears with their quota payments and subject to Article 6b of the PAHO Constitution. Paraguay received approval of the Pan American Sanitary Conference in 1986 to liquidate their arrears over a six year period to end in 1991. In 1987, the Dominican Republic received approval of the Directing Council to amortize their arrears over a seven year period to end in 1993.

Member Countries are urged to remit their quota payments on a timely basis so that the Organization may remain in a sound financial position. In accordance with Article V of the Financial Regulations, assessments are due on the first day of the year to which they relate.

As shown in Exhibit I, the Organization had an approved and appropriated budget of \$128,028,600, less Staff Assessment of \$15,544,600 for a net operating budget of \$112,484,000. Commitments against this effective working budget totalled \$102,237,048 or \$10,246,952 below the net level of appropriated funds. As projected receipts to finance the approved 1986-1987 budget were expected to be some 10 percent less than the net total of funds appropriated, prudent fiscal management necessitated strict control over commitment levels during the biennium. Total actual receipts were \$103,096,548 against \$102,237,048 in commitments, leaving a cash surplus of \$859,500 at the close of the biennium. The disposition of this surplus is governed by Article 103.4 of the Financial Rules.

	Actual	Budget
Assessments 1986-1987 Miscellaneous income	82,805,095 4,947,856	107,684,000 4,800,000
Prior years' contribution	15,343,597	
Total	103,096,548	112,484,000
Approved 1986-1987 Effective Working Budget	102,237,048	112,484,000
Surplus	859,500	_

As shown in Exhibit I, Statement of Appropriations and Obligations for the financial period 1986-1987, an amount of \$1,260,705 was transferred from Part I to Part V of the Regular Budget. This transfer was within the limits of the Financial Regulations.

There was one ex gratia payment of \$17,143 made during the 1986-1987 biennium.

Trust Funds

The level of Trust Fund expenditures (Schedule 7) in 1986-1987 amounted to \$32,061,927, compared to \$22,334,415 during 1984-1985, a substantial increase of 44 per cent. The number of individual projects increased from 210 during 1984-1985 to 249 during 1986-1987.

The amount of expenditures in excess of receipts has increased substantially for both PAHO and INCAP, as indicated in the following table.

		eceipts in ex nditures at 3		•	enditures in e ceipts at 31 I	
1	1987	1985	1983	1987	1985	1983
РАНО	14,385,455	4,696,613 <u>1</u>	/ 5,313,618 <u>1</u> /	5,386,598	3,295,301	2,187,920
CAREC	91,463	93,305	70,926	137,215	32,930	109,156
CFNI	40,897	61,583	53,191	54,073	9,896	23,560
INCAP	749,302	211,007	56,629	2,745,142	915,811	479,038
	15,267,117	5,062,508	5,494,364	8,323,028	4,253,938	2,799,674

Amounts revised to reflect transfer of account for sale of vaccine at AFTOSA from Statement of Trust Funds to Special Fund for Vaccine Sales - AFTOSA (see explanatory note 19 to Exhibit IV, Statement of Assets and Liabilities).

Centers

The financial statements relating to CAREC, CFNI and INCAP are shown in Parts IV, V, and VI respectively of the Financial Report. While the financial statements for CAREC and CFNI are reported on the same format as those of PAHO, i.e. biennial basis, the financial statements for INCAP are reported on an annual basis in accordance with INCAP's Financial Regulations.

An improvement in receipt of quota assessments for CAREC and a decrease in expenditures allowed the Center to produce a net surplus from operations of \$625,265 during 1986-1987. This compares to a net deficit of \$305,472 for the financial period 1984-1985.

The receipt of quota assessments continues to be very low for CFNI. During the financial period 1986-1987, CFNI incurred a deficit amounting to \$163,666, compared to \$93,536 for the period 1984-1985. Total deficit for the four years ending 31 December 1987 was \$257,202.

For INCAP, the amount of quota contributions due from prior years was \$630,153 as of 31 December 1987, compared to \$665,840 at 31 December 1986, a slight improvement of \$35,687.

Member Countries continue to be urged to make prompt payments of their quota contributions to these Centers.

During 1987, the accounting system at INCAP was transferred to a newer and larger computer. The transition process was very cumbersome because all the computer programs had to be translated to a different computer language. This contributed to delays in the accounting process which resulted in late submission of expenditure reports to the donors of the trust-funded activities. As of 31 December 1987, the expenditures in excess of receipts amounted to \$2,745,142, as compared to \$400,910 at 31 December 1986. Reimbursements of \$1,545,268 have been received in the first quarter of 1988. Efforts are continuing to improve and simplify the computer/accounting system at INCAP.

Table A

PAN AMERICAN HEALTH ORGANIZATION TEN YEARS OF GROWTH SUMMARY OF EXPENDITURE BY SOURCE OF FUND (expressed in US dollars)

		1978-1979	1980-1981	1982-1983	1984-1985	1986-1987
PAN AMERI ORGANIZA	CAN HEALTH TION					
Regular	_	64,849,985	76,576,000	88,313,916	101,612,078	102,237,048 1/
Trust F		15,393,289	19,552,448	22,961,025	20,412,825	32,061,927
Buildin,	- v	229,600	262,020	378,304	840,091	1,919,442
	ty Water	0.000.000				
Supply		3,083,693	2,377,300	-	-	-
	ng Fund for					
	panded Program	9 901 110	7 767 030	0 014 515	9 075 500	10 200 572
	unization	2,291,110	7,767,938	9,214,515	8,075,500	10,298,523
	ng Fund for the ement of Essential					
Drugs	ement of Essential	_	_	_	_	1,472,491
	Fund for	_	_	_	_	1,472,431
•	Promotion	476,084	816,216	816,216	486,942	416,947
	Fund for Program	, 470,004	010,210	010,210	400,342	410,547
-	t Costs	894,166	1,893,629	2,585,975	2,203,509	420,518
	Fund for Sale of	0,4,200	2,055,025	2,505,775	-,,	420,520
-	e at AFTOSA	_	-	673,920	1,921,590	3,462,390
Other F		328,663	264,762	244,063	256,422	344,782
CAREC:	Regular Budget	1,136,999	1,630,570	1,789,993	2,477,111	1,797,159
	Trust Funds and		, ,	, ,	, ,	, ,
	Other	549,300	967,713	1,081,624	873,373	578,836
CFNI:	Regular Budget	194,773	273,789	336,004	355,876	494,834
	Trust Funds	573,175	927,814	296,757	156,343	317,594
INCAP:	Regular Budget	929,455	869, 526	1,217,842	907,742	954,628
	Trust Funds	7,361,355	6,188,072	3,133,972	3,275,665	6,372,172
	Subtotal PAHO	98,291,647	120, 367, 797	133,044,126	143,855,067	163,149,291
WORLD HEA	LTH ORGANIZATION					
tillo n	1 D1	20 040 000	27 770 600	// /OT 020	E7 E60 677	E/ 10/ 227
	egular Budget	30,968,002	37,770,400	44,481,232	51,569,677	54,124,337
United	pment Program	5,845,770	6,152,322	5,186,546	3,081,071	4,872,590
	Nations Fund for	3,043,770	0,132,322	3,100,340	3,001,071	4,072,370
	tion Activities	13,916,346	12,867,100	10,111,836	15,198,840	11,079,096
WHO - O		730,919	2,721,047	4,637,318	6,191,894	9,891,018
#10 0	enet.	130,717	2,721,047	4,037,318	0,131,034	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Subtotal WHO	51,461,037	59,510,869	64,416,932	76,041,482	79,967,041
TOTAL, AL	L FUNDS	149,752,684	179,878,666	197,461,058	219,896,549	243,116,332
		522223225	+c========			=========

 $[\]underline{1}/$ Includes budget provision for Special Fund for Health Promotion.

PART II

REPORT OF THE EXTERNAL AUDITOR

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REPORT OF THE EXTERNAL AUDITOR OF THE AUDITOR OF THE PAN AMERICAN HEALTH ORGANIZATION FOR THE FINANCIAL PERIOD 1 JANUARY 1986 TO 31 DECEMBER 1987

GENERAL

- 1. I have audited the accounts of the Pan American Health Organization (PAHO) for the financial period 1 January 1986 to 31 December 1987 in accordance with Article XII of the Financial Regulations.
- 2. Matters arising during my audit which I am required to include in my report or which I consider should be drawn to attention are set out in paragraphs 6 to 16. Paragraphs 7 and 8 deal with an examination of bank and imprest accounts and paragraphs 9 to 16 with the cost of moving PAHO staff to the new headquarters building. My summaries of these topics are at paragraphs 64, 65 and 66, respectively.
- 3. In addition to my audit of the accounts and financial transactions I carry out a programme of examination under Article 12.5 of the Financial Regulations. This programme is intended to review, over an appropriate cycle, the important aspects of the Organization's activities and use of resources. The reviews concern themselves primarily with matters of economy, efficiency and effectiveness.
- 4. In accordance with this programme my staff carried out a review of PAHO procedures for the monitoring and evaluation of its technical cooperation. The results of this review are at paragraphs 17 to 33 and my conclusions are at paragraphs 67 and 68.
- 5. Further information on matters which featured in my predecessor's report on the 1984-1985 accounts is provided in respect of control of manpower (paragraphs 34 to 47) and computerised systems (paragraphs 48 to 63). My conclusions from these two examinations are at paragraphs 69 and 70, and 71 to 73, respectively.

AMOUNTS WRITTEN-OFF AND CASES OF FRAUD

6. I have examined 11 write-offs by the Organization totalling \$35,531, including one case amounting to \$34,538 in respect of the non-recovery of a duplicate payment in 1980, and three cases of fraud involving \$28,367. I have been provided with explanations of the reasons for the write-offs and am satisfied that in reaching its decisions the Organization took the circumstances of each case into account. In the cases of fraud no recoveries have been made to date but the staff members involved are no longer employed by the Organization.

BANK AND IMPREST ACCOUNTS

- 7. During their examination of PAHO's 91 accounts, my staff noted 11 cases, involving expenditure of \$670,800, where imprest accounts were not received in time for headquarters to take the appropriate accounting action. This expenditure is therefore shown in the 1986-1987 accounts as prepaid expenses and will be accounted for against the relevant reserves in the following financial period. This sum forms part of the \$765,103 shown as prepaid expenses for PAHO in Note 4 of Exhibit IV.
- 8. My staff also noted that, because PAHO had given priority attention to recording imprest expenditure in the 1986-1987 books of accounts, the adjustments resulting from 75 imprest reconciliations had not been made in the 1986-1987 accounts. These adjustments will be made in the 1988-1989 books of accounts.

NEW HEADQUARTERS OFFICE BUILDING

9. During the course of their audit my staff noted that expenditure of \$295,000 for the remodelling of office space in PAHO's new building had not been charged to the Building Fund. They also noted that this expenditure together with expenditure of \$760,000 already charged to the Building Fund in respect of office space requirements in the new building exceeded the Directing Council's authority of \$915,000 for such work by \$140,000. The following paragraphs set out the results of my staff's examination of this expenditure.

Background

10. The Governor Shepherd building was purchased by PAHO in 1969 at a cost of \$1.4 million, to meet the Organization's long-term need for additional headquarters accommodation. Although the building was in relatively good structural condition, it required substantial and costly renovation and repair. As a result of a study undertaken in 1980, PAHO decided to seek authority to redevelop the Governor Shepherd site. This authority was given by the Directing Council in 1981 (Resolution XXIX).

11. In 1983, PAHO entered into an agreement whereby the Organization would lease the site to the developer for \$600,000 a year (inflation indexed) for a 60-year term and would rent from him between 20,000-30,000 square feet of office space. At the end of the 60-year lease the Organization will receive title to the building and any related development rights. Demolition of the Governor Shepherd building commenced in 1985 and construction of the new building was completed in 1987.

Expenditure on office space in the new building

- 12. The office space leased in the new building was finally established at 30,436 square feet. To make the best use of this space certain interior modifications were required and modular office systems installed. On the basis of a consultant's advice, PAHO's best estimate of the total cost of these requirements was \$915,000.
- 13. At its 95th Meeting in 1985, the Executive Committee recommended that the Director be authorised to use \$915,000 to meet requirements relating to PAHO's office space in the new building. The Executive Committee also recommended that the work could be financed by increasing the level of capitalization of the PAHO Building Fund. The Directing Council adopted these recommendations at its XXXI Meeting in 1985 (Resolution XI refers) and approved the capitalization, not to exceed \$915,000, of PAHO's Building Fund to meet the cost.
- 14. The Executive Committee was informed, at its 97th Meeting in 1986, that the estimated cost of \$915,000 had been reduced to \$770,000 due to the decision to retain the computer centre in the main headquarters building. The Executive Committee was also informed that the Organization was "following a strict and detailed schedule of events conducive to an orderly relocation of the various units assigned to the new building."
- 15. The Organization told my staff that the costs to date of implementing Resolution XI (paragraph 13 above) amounted to some \$760,000 and that no further expenditure was anticipated during the 1986-1987 biennium. However, my staff identified expenditure in 1986-1987 amounting to some \$295,000 for remodelling PAHO's office space in the new building which had been charged to the Organization's Regular Budget General Operating Expenses. The effect of charging this additional expenditure to the Building Fund would be to increase total expenditure on office space in the new building to \$1,055,000. That is \$140,000 in excess of the level of expenditure authorised by the Directing Council and \$285,000 in excess of the revised costs of \$770,000 notified to the Council.
- 16. The Organization told my staff that the additional expenditure became necessary because of revisions to the planned use of space which also involved transfers of staff units within the headquarters building. A significant element of the additional expenditure was due to the need to modify the standard space and furniture requirements to accommodate special equipment used by two units moved into the new building, with a reduction of 4,600 square feet from accommodation rented outside the main building. The Organization also told my staff that it expected to incur additional expenditure during the 1988-1989 biennium to modify the accommodation provided for staff already occupying office space in the new building.

MONITORING AND EVALUATION

Introduction

- 17. PAHO plans, controls, monitors and evaluates its technical cooperation programme through the AMPES system (Americas Planning and Evaluation System). This system has been developed to assist the implementation of the Organization's long-term planning which is based on national and regional health strategies directed towards the Americas' contribution to WHO's global aim of "Health for All by the Year 2000." Medium-term Plans covering three 2-year accounting periods are the basis of Biennial Programmes of Work and Budgets which are prepared from data provided by AMPES proforms completed by PAHO's country representatives, centres and headquarters units.
- 18. Since 1983, and particularly since late 1985, AMPES has, as a result of a number of reviews, undergone changes aimed at enhancing the procedures. The principal changes have been the modification of the Biennial Programme Budget by the introduction of a fixed catalogue of programmes and the integration of annual programmes with budgets in the Annual Operating Programme Budget.
- 19. In September 1986 the XXII Pan American Sanitary Conference approved the document "Orientation and Programme Priorities for PAHO during the Quadrennium 1987 to 1990," which discussed the need for better programme direction. It identified the need to assist in the development of health service infra-structure, with emphasis on primary health care, and to give attention to priority health problems present in vulnerable groups.

Operational aspects of AMPES

- 20. The Annual Operating Programme Budget (APB) is the principal document for planning, programming, budgeting and evaluation in the short term. An APB, which sets operational targets, is prepared by each PAHO country representative, centre and headquarters unit. The APBs also integrate programme activities with their individual budget allocations. Further detail is provided by individual Four-Monthly Work Plans which set out the various tasks to be carried out, by whom, when and with what resources in order to carry out the operational targets established by the APB.
- 21. Monitoring and evaluation of the country programme is based on the outturn against the relevant APB and is in the form of country annual reports prepared by the country representatives. Together with similar reports by the regions, centres and headquarters units these feed into the Director's Annual Report. Evaluation of the country programmes is supported by PAHO/country joint reviews which are carried out every two to three years. In addition, PAHO carries out annual programme evaluations for each of the technical programmes.
- 22. Essential feedback into the planning process occurs at several levels through periodic reviews and reports. The APB is subject to in-depth review at PAHO headquarters by the strategic planning, budget and technical units. These units prepare reports and summaries which are considered by the Director of PAHO and his Advisory Panel. This leads to the revision of individual APB proposals in accordance with the Director's programme decisions.

Scope and conduct of review

- 23. In 1987 my staff carried out a review of the AMPES developments and examined the procedures for translating strategies into action plans, controlling expenditure, monitoring progress and evaluating programme achievements. They paid particular attention to the procedures in respect of PAHO's country programmes as the latter represent the core of the programme budget, that is about \$60 million (35 per cent of Regular Budget).
- 24. In carrying out their review of the AMPES system my staff consulted Executive Committee papers and other relevant documents. They also examined a sample of APBs, country annual reports, joint PAHO/country reports, annual technical programme evaluations and reviews by headquarters technical units, and interviewed senior PAHO staff.

Programme planning

- 25. The APB planning documents provide for the identification of targets designed to give an indication of potential programme impact. However, from an examination of the headquarters' summary analysis of the 1987 country APB proposals my staff noted that in over 35 per cent of cases targets had not been included. In general there was a need for expected results to be more specifically stated. Such detailed planning would provide a better focus to programme activity and would make managers more accountable for the results actually achieved.
- 26. The Organization agreed that greater clarity in defining expected results should be encouraged in the planning and programme process but told my staff that it should be borne in mind that not all technical co-operation lends itself to a clear definition of expected outcomes.
- 27. In their review of headquarters' summary analysis of each 1987 country APB proposal my staff also noted that a number of recurring problems had been brought to attention. Of particular concern was the fragmentation of technical co-operation programmes which reduced their potential impact. In over 45 per cent of the analysis there was evidence of a lack of clear direction of programmes of work and of a need to reduce the number of projects within the programmes. The analyses also showed that the response to the 1986 Orientation and Programme Priorities document (paragraph 19) was varied and ranged from cases where there had been little or no re-orientation to others where there had been significant revisions. The degree of harmony between country programmes and sub-regional initiatives was also varied.
- 28. My staff noted that the instructions for the preparation of the 1988 APBs address the problems identified above. In 1988-1989 the introduction of a unified list of programmes will focus activity on a fixed number of programme categories. Furthermore, the Organization has requested enhanced narrative descriptions of the technical co-operation programme in relation to national programme development and to technical co-operation offered by other agencies.
- 29. With regard to the lack of response to the 1986 Orientation and Programme Priorities document the Organization informed my staff that this was because there had been insufficient time at country level to discuss the priorities with countries and adjust operational programming. PAHO expects this situation to improve in future years as well as the congruence of country programmes with the priorities of sub-regional initiatives.

Programme documentation and control

30. My staff found that both the formulation and control of APBs were unwieldy and resulted in lengthy delays in preparation, analysis and re-programming. PAHO has recognised this problem and expects the computerised processing of APBs being developed for 1988 to improve the efficiency and effectiveness of the planning, monitoring and evaluation of country programmes.

Programme evaluation

- 31. Country annual reports are intended to provide an analysis and evaluation of technical co-operation and of individual programmes. In a sample review of eight (approximately 25 per cent) of such reports for 1986 my staff found that, contrary to instructions, the reports were descriptive rather than analytical and that evaluation was not structured. The delivery of programmes tended to be measured in terms of expenditure rather than planned results.
- 32. The Organization agreed that the annual country programme report could be improved and that managers must be accountable not only in financial terms but in programme terms as well. The Organization pointed out that the annual country programme report was not the only process for assessing country programme progress. In addition PAHO places heavy emphasis on the joint government/PAHO reviews at country level and the annual evaluation of regional programmes, which includes an assessment of progress and problems at country level.
- 33. The Organization told my staff that action was already in hand to correct the weaknesses in the country annual reports. Instructions regarding the completion of the 1987 Reports will provide for a more structured approach to evaluation.

CONTROL OF MANPOWER

34. During 1986-1987 my staff examined, as a follow-up to the External Auditor's report on the 1984-1985 financial period, the procedures adopted by management for reviewing the continuing need for posts at the time the Budget is prepared, the employment of short-term consultants, the control of overtime working at headquarters and the adequacy of the lapse factor used in the assessment of the budget for staff costs. The following paragraphs set out the results of this examination.

Budgeted manpower costs

35. The PAHO/AMRO Regular Budget of \$170.34 million for the 1986-1987 biennium included \$110.8 million for the salaries and allowances of professional and general service staff (\$99.4 million), for payments to consultants (\$9.2 million) and for temporary assistance (\$2.2 million). This shows an increase of \$5.3 million (5 per cent) over the corresponding figures for the 1984-1985 Regular Budget and essentially provides for increases in the salaries and allowances of the professional and general service staff.

Management review of the continuing need for posts

- 36. In my predecessor's report on the 1984-1985 accounts he suggested that PAHO should introduce a programme of independent staff inspections, the aim of such inspections being to determine over an appropriate cycle whether the Organization's budgeted posts were not excessive for the performance of functions essential to the achievement of programme objectives, and that staff were properly graded. PAHO did not agree that there was a need for such staff inspections since reviews of staffing needs were made during the preparation of the programme budget and also continuously during the year.
- 37. In the absence of such staff inspections my staff examined the procedures established by PAHO for reviewing the continuing need for posts. They saw documentary evidence that existing and new posts were justified in relation to programme activities as an integral part of the budget review process which is commenced well in advance of the start of each biennium. PAHO's review also considered the continuing need for vacant posts and those posts expected to become vacant during the biennium. This review process is repeated each time the Annual Operating Programme Budget is prepared.
- 38. My staff noted that the review process relating to the 1986-1987 biennium had taken into account the request by the World Health Organization that PAHO should make budgetary cuts because of expected financial difficulties. This resulted in the Organization deciding not to fill either existing vacant posts at headquarters or those posts expected to fall vacant during the biennium. The Organization also decided that no additional support and secretarial staff should be hired at headquarters during the biennium.

39. An examination by my staff of statistics on staff numbers and gradings in the professional and general service categories at PAHO headquarters revealed that although staff complements had remained more or less constant since 1984-1985 the number of vacant posts had decreased. In November 1984, there were 254 budgeted professional posts of which 43 were vacant. In September 1987, there were 255 budgeted professional posts of which 28 were vacant. In the general service category there were 333 budgeted posts in November 1984, of which 46 were vacant, and in September 1987 there was the same number of budgeted posts of which 33 were vacant. These statistics show that the number of vacant posts in November 1984 was reduced prior to the action taken by the Organization to freeze recruitment.

Control over employment of consultants

- 40. The External Auditor's report in 1984-1985 noted that PAHO properly applied the prescribed procedures for the employment of short-term consultants, temporary advisors and temporary staff members. These procedures included an assessment of need for the appointments. During 1987 my staff examined available statistical information to ascertain whether the freeze on recruitment of vacant established posts had resulted in any increase in the use of consultants and temporary staff at PAHO/AMRO headquarters.
- 41. At the end of the 1986-1987 financial period the Organization had employed at headquarters short-term consultants and temporary advisers for a total of 3,510 man-weeks. This represents an increase of some 20 per cent in the use of consultants compared with 1984-1985 when they were employed for 2,936 man-weeks.
- 42. My staff asked PAHO whether the increase in the use of consultants at headquarters was a direct result of the freeze on the recruitment for established posts. The Organization told them that it does not have exact information on the reason for the increased employment of consultants. The Organization considered that, since many factors determine the need for consultants, no single conclusion could be drawn from their increased employment.

Control and level of overtime at headquarters

- 43. My staff's examination found that the Director's Advisory Committee had decided to reduce the level of overtime expenditure in 1986-1987 and assign responsibility for its control to the executive heads of individual programme sectors. This control was achieved by allocating an authorised ceiling within which each sector should operate when approving overtime. The overall authorised ceiling for overtime at headquarters during the 1986-1987 financial period was initially set at \$700,000.
- 44. A comparison of headquarters overtime costs in the 1986-1987 biennium with that of 1984-1985, shows that costs were reduced from \$1,129,679 in 1984-1985 to \$811,960 in 1986-1987, a reduction of some \$439,000 (28 per cent). In the event, however, the costs exceed the authorised ceiling of \$700,000 by some \$111,960 (16 per cent) because some sectors were permitted to exceed their original overtime allocation.

Lapse factor

- 45. The 1986-1987 Regular Budget provision of \$32,213,500 for professional posts at PAHO/AMRO headquarters allowed for a lapse factor of \$1,285,540 (4 per cent) to reflect savings expected to accrue from delays in filling vacant posts. A lapse factor is not assessed for professional posts in the field because PAHO country representatives use funds made available from vacant posts to employ consultants. Similarly, no reduction is made for vacant general service posts in either headquarters or the field because temporary staff are obtained until vacancies are filled.
- 46. PAHO informed me that the lapse factor used when preparing the 1986-1987 budget was both conservative, since it must plan to fill professional vacancies, and difficult to assess due to the pessimistic financial projections for 1986-1987.
- 47. The actual cost of PAHO/AMRO headquarters professional posts during 1986-1987 amounted to \$28,359,353, resulting in a saving of \$3,854,147 over the budget provision, and some \$2.55 million over and above the allowance for the lapse factor of \$1.3 million. The financial surplus from not filling vacant posts was therefore significantly greater than that foreseen when the budget was prepared. However, the freeze on recruitment referred to in paragraph 36 above resulted in an estimated saving of \$2,057,700. Also, as the financial period progressed additional professional and general service posts became vacant and were not filled. For headquarters this represented a further saving of \$1,787,500. The Organization told me that since these two figures together (\$3,845,200) approximately equal the budgetary saving of \$3,854,147, they considered the lapse factor originally calculated was reasonably accurate.

COMPUTER SYSTEMS

48. Since 1978, the External Auditor's reports have noted the need for improvements in controls and procedures in the Organization's existing and developing computer-based systems. The following paragraphs set out the main results of my staff's review of current developments and the progress made towards the introduction of enhanced controls and procedures. Other more detailed operational matters have been taken up with PAHO, and my staff will be discussing the response to their queries with the Organization's staff.

General management, control and security of the computer installation

- 49. During 1986-1987, controls over the unauthorised use of terminals, the security of live programs and data files, processing controls to monitor program access, and program amendment controls were improved with the introduction of commercially produced security software systems. However, some data files will need to be re-written in a program language compatible with the security system before it can become fully operational and prevent unauthorised access to all data.
- 50. My staff found that there remained some other important areas in which controls needed to be strengthened in both the Payroll and Financial Management Systems. These included the standard of documentation and the need for system standards to be fully enforced.

The payroll system

- 51. The External Auditor's 1984-1985 report noted that the existing payroll system is an old design which lacked sufficient built-in computerised controls, and that control therefore depended largely upon undocumented clerical procedures. Although procedures have now been established for additional clerical checks, utilising both computer-generated totals and exception reports, my staff noted that their impact has been reduced because of insufficient documentation, the non-enforcement of the new control procedures and the lack of liaison between payroll and personnel staff sections.
- 52. My staff also noted that no further progress had been made in introducing computer controls into the existing payroll system. The implementation of the integrated personnel and payroll system had been indefinitely postponed due to the lack of available funds and was not, as had previously been reported, expected to become operative in 1988.
- 53. The Organization told my staff that the lack of significant improvements in the payroll system documentation was due to PAHO's limited resources and a lower priority afforded to this project as compared to the development of the overall Financial Management System. Resources had been required for more urgent revisions and modifications to the payroll system to keep it current with PAHO's staff rules, and to the personnel system which provides essential payroll input.
- 54. With regard to the new integrated personnel and payroll system, the Organization told me that its contractor had completed a new design for the proposed payroll system and all functions and procedures had been documented in the detailed design specifications. However, PAHO is currently investigating the possibility of using the new WHO payroll system which is being developed and which, my staff were informed, is based in part on PAHO's detailed design.

Financial management system

- 55. Previous External Auditor's reports on the 1980-1981, 1982-1983 and 1984-1985 accounts have all referred to PAHO's decision to develop an integrated Financial Management System (FMS). In time, the FMS will replace and enhance the existing separate computer systems for budget, expenditure accounting, claims and entitlements, general ledger and treasury. In 1987, my staff examined the progress made in implementing the FMS.
- During 1986-1987, the development of the Financial Management System was at an intermediate stage, and the three major operational modules, namely the budget, expenditure accounting and the general ledger sub-systems had not yet been integrated. In this intermediate stage PAHO was operating two different accounting sub-systems, the newly designed expenditure accounting system and the older general ledger system. The expenditure accounting system, which became operational in early 1985, provides a detailed record of expenditure by allotment on an obligation basis throughout the financial period. The general ledger system provides only an analysis of expenditure on a cash basis until the end of the financial period, when it is adjusted by the bulk posting of obligation information from the expenditure accounting system.

- 57. As both the expenditure accounting and the general ledger systems are updated from the same data source, there should be no discrepancy between the two in respect of expenditure figures. However, at the end of the 1986-1987 financial period, there was an unexplained gross discrepancy amounting to \$559,164 between the two systems; the expenditure accounting system included more expenditure in its records than the general ledger system. The net discrepancy was \$2,114.
- 58. At the closure of the 1986-1987 accounts, PAHO adjusted the general ledger expenditure figures to agree with those produced by the expenditure accounting system, with the net discrepancy being treated as miscellaneous income. PAHO could not provide my staff with adequate accounting records to substantiate these discrepancies and explain the basis of the adjustments. However, PAHO has told me that, with the introduction on 1 January 1988 of the new on-line general ledger module, there is integration with the on-line expenditure accounting system which will prevent these discrepancies in the future.
- 59. My staff also noted that the FMS expenditure system could not be protected from further input of data after the final closure of the 1986-1987 accounting records. There is therefore a risk of corruption of accounting data. Furthermore, the discrepancies in the accounting records between the new FMS expenditure accounting system and the older general ledger system (paragraphs 56 to 58 above) suggest that there is scope for further improvements in controls over the accuracy and validity of data input.
- 60. With regard to the expenditure accounting sub-system which became operational in early 1985, the Organization agreed with my staff's findings that, although improvements had been made to the standards of documentation, there was still scope for further improvement in the areas of system overviews and user instructions. However, the Organization considered that the most logical approach was to defer production of the required system documentation until after all major system modifications had been completed later in 1988. A user manual is not expected to be available until April 1988.
- 61. The new general ledger sub-system is scheduled to become operational at the beginning of the 1988-1989 financial period. In their examination of the test procedures introduced to ensure the effective and efficient implementation of this sub-system, my staff found that although PAHO's original plan envisaged one full months's parallel running it had been reduced to two weeks. My staff also found that no structured test data had been produced for the planned supplementary module testing. Ideally, parallel running should cover a full accounting cycle, and they were concerned that the reduced level of testing may not have been sufficient to examine all input, processing and closure procedures of the Organization.
- 62. The Organization assured my staff that although the parallel running was reduced to two weeks, this period was treated as a complete accounting cycle and covered the testing of all system functions. Furthermore, all PAHO's available resources are currently concentrated on the comprehensive testing of the general ledger sub-system to ensure its satisfactory implementation. My staff were also told that a number of enhancements designed to improve the operations of the general ledger sub-system are scheduled for implementation in 1988.

Stand-by arrangements

63. The External Auditor's report on PAHO's accounts for the 1979 financial period commented on the need for formal stand-by arrangements to be made to meet the eventuality of a major computer failure. Such arrangements have still not been made. However, the Organization told my staff that resources are being devoted to the development of a disaster recovery plan, including the provision of stand-by computer facilities. The development is at a very early stage as PAHO has yet to complete the initial study phase to identify all options.

CONCLUSIONS

On bank and imprest accounts

- 64. I view it as important that reconciliations of all bank and imprest accounts should be kept up to date and that all discrepancies brought to light as a result of these reconciliations should be investigated and resolved. This is an important element of internal control which helps to safeguard the Organization's cash assets and is one which should not be allowed to fall into arrears.
- 65. I note that PAHO had been able to include a majority of the imprest account expenditure in the 1986-1987 accounts and that in only 11 cases was this not possible due to the late receipt of the imprest accounts. I therefore recommend that all imprest holders be reminded of the need to submit their accounts promptly. I also recommend that PAHO devote sufficient staff resources to investigating and resolving the discrepancies brought to light by the bank and imprest account reconciliations, so that any necessary adjustments can be made in the relevant financial period (paragraphs 7 and 8).

On the new headquarters building

66. The Directing Council of PAHO authorised a sum not exceeding \$915,000 to be met from the Building Fund to furnish and equip accommodation in the new headquarters building. In the event, expenditure in 1986-1987 of \$760,000 was met from the Building Fund and \$295,000 was funded from the Regular Budget General Operating Expenses. The total of \$1,055,000 is \$140,000 in excess of the \$915,000 authorised by the Council. Further expenditure on space requirements in the new building will be incurred in 1988-1989. The purpose of my report is to bring this expenditure to the attention of the Directing Council (paragraphs 9 to 16).

On monitoring and evaluation

- 67. My main findings from my review of PAHO's monitoring and evaluation system (AMPES) are:
 - (i) The AMPES system shows that it incorporates the main elements of an effective and co-ordinated system for planning, programming, budgeting, monitoring and evaluation leading to feedback into the decision-making process. AMPES procedures are continuously reviewed for effectiveness, and methodology for analysis of the programme activities is being developed progressively (paragraphs 17 to 33);
 - (ii) Notwithstanding the basic soundness of the system my staff's review identified the need for the following improvements:
 - the country APB proposals should provide, where this was possible, a better definition of expected results as a basis for ensuring the accountability of managers in terms of programme delivery (paragraphs 25 and 26);
 - programmes of work should have clearer direction, there should be less fragmentation of programmes and more attention needs to be paid to PAHO's priorities (paragraphs 27 to 29);
 - the formulation and control of APBs needs to be simplified to reduce delays in providing analysis and in making decisions on re-programming (paragraph 30); and
 - better analysis and evaluation in country annual reports is required (paragraphs 31 and 38).
- 68. I conclude from this examination that PAHO keeps under review the requirements of the AMPES system and is introducing improvements where necessary. In my view, PAHO should pay particular attention to setting programme targets whenever possible so that its progress towards the achievement of the Medium-term Plan can be more readily assessed. To assist in this assessment I recommend that PAHO develop procedures which rigorously compare actual achievement with work plans, targets and programme objectives.

On control of manpower

- 69. My staff's review of PAHO's procedures for controlling manpower found:
 - (i) PAHO does not consider there is a need for an independent staff review system to assess the continuing need for posts. The need for posts is considered as an integral part of the budget review process and each time an Annual Operating Programme Budget is prepared. This review also considers the need to fill vacant posts and those posts expected to become vacant (paragraphs 36 and 37).
 - (ii) During 1986 PAHO, as a result of WHO's request to make budgetary cuts, decided not to fill vacant posts (paragraph 38). PAHO estimates that this has resulted in savings of some \$3.8 million on budgeted costs of professional and general service staff of \$99.4 million (paragraphs 35 and 47). Employment of short-term consultants at headquarters was 20 per cent greater than in the previous financial period. The Organization could not provide a reason for this increase since many factors determine the need for consultants and no single conclusion could be drawn from their increased employment, including the effect of the freeze on vacant posts (paragraphs 41 and 42).
 - (iii) During 1986-1987, the Director put a ceiling of \$700,000 on headquarters overtime. In the event, this was exceeded by \$111,960 (16 per cent) but compared with 1984-1985 there was a reduction of 28 per cent in the total cost of overtime worked (paragraphs 43 and 44).

- (iv) My review of the calculation of the budgetary lapse factor allowance for unfilled vacancies during 1986-1987 shows that it had been calculated with reasonable accuracy given the uncertainties that are present in lapse factor estimates and the overall financial situation (paragraphs 45 to 47).
- 70. I recognise that staffing needs are reviewed and justified as an annual and integral part of PAHO's budget review process. However, in my view this review process would be enhanced by a planned cycle of staffing surveys carried out independently by trained staff, using specialists where necessary. Such surveys would systematically examine work areas and identify those where savings might be made. This would provide senior management with additional assurance during their consideration of the budget that proposed staff levels were essential to the programme needs of the Organization.

On computer systems

- 71. My examination of FAHO's development of new, and the operation of existing, computerised systems has revealed that improvements have been made. However, there remain a number of control and procedural weaknesses in standards of documentation and levels of control (paragraphs 51 to 59). Furthermore a user manual for the expenditure sub-system is not expected to be available until early 1988 despite the system's becoming operational in 1985 (paragraph 60).
- 72. In my view the introduction of satisfactory documentation and control procedures is an essential element in the introduction of computer systems. These would bring with them improvements in the efficiency of the computer systems. Less clerical effort would be required to identify and rectify errors; problems would be brought to attention at an early stage; changes to the systems could be more readily made where these were found to be necessary; and quick recovery in the event of a breakdown or loss of computer services would be assured. I therefore recommend that, as a matter of urgency, the Organization remedy the weaknesses highlighted in my staff's review, some of which have been evident since 1978.
- 73. In view of the problems identified in the FMS expenditure accounting sub-system (paragraphs 56 to 58), I recommend that PAHO should review the planned scope of continuing testing of the new general ledger system to ensure that all functions and requirements of the new system are fully tested before implementation. I also recommend that PAHO should carry out a further review of existing and planned input controls to ensure that the validity and accuracy of input to accounting records is secured in the new system.

ACKNOWLEDGEMENT

74. I wish to record my appreciation for the co-operation and assistance extended by the Director and the staff of the Organization during my audit.

John Bourn

(Comptroller and Auditor General United Kingdom)

External Auditor

CERTIFICATION OF FINANCIAL STATEMENTS

The appended Exhibit I to Exhibit X and Schedule 1 to Schedule 13 are approved:

McMo11

Chief, Department of Finance and Accounts

OPINION OF THE EXTERNAL AUDITOR

To: The Directing Council of the Pan American Health Organization

I have examined the following appended financial statements numbered Exhibit I to Exhibit X, and the relevant Schedules of the Pan American Health Organization for the financial period ended 31 December 1987, in accordance with the Common Auditing Standards of the Panel of External Auditors of the United Nations, the Specialized Agencies and the International Atomic Energy Agency. My examination included a general review of the accounting procedures and such tests of the accounting records and other supporting evidence as I considered necessary in the circumstances.

As a result of my examination I am of the opinion that the financial statements present fairly the financial position as at 31 December 1987 and the results of the operations for the period then ended; that they were prepared in accordance with the Organization's stated accounting policies which were applied on a basis consistent with that of the preceding financial period; and that the transactions were in accordance with the Financial Regulations and legislative authority.

John Bourn

(Comptroller and Auditor General, United Kingdom) External Auditor

PART III

PAN AMERICAN HEALTH ORGANIZATION FINANCIAL STATEMENTS

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STATEMENT OF MAJOR ACCOUNTING POLICIES

The major accounting policies and reporting practices being applied reflect the requirements of PAHO's Financial Regulations and the more detailed financial and accounting procedures established by the Director in the light of those Regulations and of the decisions taken from time to time by the governing bodies. Generally speaking, they are compatible with the principles and practices applicable in government accounting, as well as with those of the World Health Organization, the United Nations and the specialized agencies. The Caribbean Epidemiology Center and the Caribbean Food and Nutrition Institute adhere to PAHO's Financial Regulations while the Institute of Nutrition of Central America and Panama is governed by its own Financial Regulations. Some of the policies and practices applied are:

- a) Liabilities shown in the Statement of Assets and Liabilities (Exhibit IV) include unliquidated obligations in respect of the regular budget. All other funds listed in the Statement of Assets and Liabilities are reflected on a cash basis.
- b) Accounts receivable and payable are maintained within the Organization's single set of accounts and are not segregated by source of funds.
- c) Amounts due on quota contributions are shown in the Statement of Assets and Liabilities, reduced by a provision for uncollected quota contributions.
- d) Interest is taken into account at the time it is credited to PAHO's bank accounts, including any related exchange differential.
- e) The value of securities held as investments by the Organization is shown at the cost price.
- f) Capital assets, other than land and buildings, are not reflected in the balance sheet. However, such assets - mainly non-expendable equipment - are recorded in the project and office inventories of the Organization.
- g) The value shown for real property (capital assets) is the cost at the time of acquisition, or in the case of the land of the previous Governor Shepherd Building in Washington, at the appraised value as of December 1987. No adjustments are made for depreciation, appreciation or fluctuation in currencies.
- h) Income is recorded on a cash basis (i.e., when actually received).
- Expenditure/project costs are recorded on a cash basis (i.e., when actually paid) or on an accrual basis (i.e., as obligated, whether paid or not) depending upon the source of funds.

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PAN AMERICAN HEALTH ORGANIZATION
STATEMENT OF APPROPRIATIONS AND OBLICATIONS FOR THE FINANCIAL PERIOD 1986-1987
RELATING TO THE EFFECTIVE WORKING BUDGET
(expressed in US dollars)

		Appropriations	S		Obligations		Balance
Appropriation section	Original	Transfers	Available	Liquidated	Liquidated Unliquidated	Total	Budget Surplus
Part I - Direction, Coordination and Management	15,996,300	(1,260,705)	14,735,595	12,052,724	1,694,684	13,747,408	988,187
Part II - Health System Infrastructure	40,439,000	1	40,439,000	29,369,043	5,502,583	34,871,626	5,567,374
Part III ~ Health Science Technology - Health Promotion and Care	20,950,500	1	20,950,500	15,346,614	2,137,651	17,484,265	3,466,235
Part IV - Health Science Technology - Disease Prevention and Control	15,643,900	I	15,643,900	13,935,912	1,482,832	15,418,744	225,156
Part V - Program Support	19,454,300	1,260,705	20,715,005	18,974,890	1,740,115	20,715,005	
Effective Working Budget	112,484,000 1/	,	112,484,000	89,679,183	12,557,865	102,237,048	10,246,952
Part VI - Staff Assessment (Transfer to Tax Equalization Fund)	15,544,600	1	15,544,600	15,544,600	(15,544,600	
Total	128,028,600	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	128,028,600	105,223,783	12,557,865	117,781,648	10,246,952

1/ As per Resolution VIII of the XXX Meeting of the Directing Council.

PAN AMERICAN HEALTH ORGANIZATION
CONSOLIDATED STATEMENT OF INCOME AND EXPENDITURE
OF ALL FUNDS FOR THE YEAR 1987
(expressed in US dollars)

		Co iii passadiii	(Signal)			
Funds	Note* or Statement	Balance l January 1986	Income 1986-1987	Transfers and Refunds	Expenditure 1986-1987	Balance 31 December 1987
PAN AMERICAN HEALTH ORGANIZATION					,	
Regular Budget Advances from Governments and	Exhibit III	ı	103,096,548	(1,275,600)	101,820,948	,
Institutions for Procurement Building Fund Emergency Procurement Revolving Fund	Schedule 3 11 Schedule 4	3,850,429 950,292 125,000	11,001,928 1,258,381	(2,516,983) 81,942	8,693,183 1,919,442	3,642,191 371,173 125.000
Revolving Fund for the Expanded	10	4,186,829	2,795,553	ı	1,820,555	5,161,827
Program on Immunization Revolving Fund for the Procurement	Schedule 5	4,705,541	10,522,111	ı	10,298,523	4,929,129
of Essential Drugs Special Funds:	Schedule 6	ŧ	3,073,220	t ·	1,472,491	1,600,729
Animal Health Research	15	31,200	4.650	. 1	127	
Health Promotion Natural Disaster Relief	16	229,553	25,496	416,100	416,947	254,202
Program Support Costs	18	. 997,872	3,193,342	(59.732)	344,125	748,804
Sale of Vaccine - AFTOSA		1,595,718	5,834,510		3,462,390	3,967,838
Working Capital Fund	schedule / 22	1,401,312	39,659,472	ı	32,061,927	8,998,857
Holding Account PAHO - CAREC.	21	22,210	: 1	837,290	1 1	11,000,000 859,500
Regular Budget	Exhibit V	ı	767 667 6	1376 369 /	, , , , , , , , , , , , , , , , , , ,	•
Trust Funds	Schedule 9	60,375	472,709	(697,620)	1,797,159	(65, 752)
working capital fund/Deficit PAHO - CFNI:	Exhibit VI	(277,861)	1	625, 265		347,404
Regular Budget	Exhibit VII		331,168	163 666	700 707	,
Trust Funds Morbias Condess December 25	Schedule II	51,687	252,731	000 *001	317,594	(13.176)
MOLKING Capical Fund/Dericit PAHO - INCAP:	EXECUTE VIII	(6, 9, 343)	1	(163,666)	· t	(173,009)
Regular Budget Trust Funds	Exhibit IX Schedule 13	- 704 804)	1,122,662	(168,034)	954,628	4
Working Capital Fund/Deficit Subtotal, PAHO	Exhibit X	284,579 28,951,136	62 62 190,808,630	(2,535,128)	6,372,172 - 173,246,929	(1,995,840) 452,675 43,977,709
WORLD HEALTH ORGANIZATION						
Regular Budget		1	54 124 337			
United Nations Development Program United Nations Fund for		1	4,872,590		54,124,33/ 4,872,590	1 (
Population Activities		l	11,079,096	ı	11,079,096	ı
Subtotal, WHO		1 1	9,891,018	-	9,891,018	1 1
TOTAL, ALL FUNDS		28,951,136	. 270, 775, 671	(2,535,128)	253,213,970	43,977,709
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Regular United United Popul TOTAL, A)

^{*} See Explanatory Notes to Exhibit IV.

PAN AMERICAN HEALTH ORGANIZATION STATEMENT OF INCOME AND EXPENDITURE FOR THE 1986-1987 REGULAR BUDGET (expressed in US dollars)

	1986-1987	1984-1985
INCOME		
Contributions from Member and Participating Governments Receipts from current assessments (Schedule 2) Less: Transfer to Tax Equalization Fund (Exhibit IV note 1)	86,517,595 3,712,500 82,805,095	89,242,740 5,373,393 83,869,347
Receipts from prior years' assessments (Schedule 2) Less: Transfer to Tax Equalization Fund (Exhibit IV note 1)	15,429,628 86,031 15,343,597	10,857,062
Receipts for the supplementary budget for the financing of the Pan American Zoonoses and Foot-and-Mouth Disease Centers	-	1,741
Total, Contributions	98,148,692	94,728,150
Miscellaneous income Interest earned Return of pension contributions for terminated staff Currency exchange differential Sundry	4,012,629 45,511 (995,881) 633,629	5,427,850 12,915 (9,817) 405,949
Total, Miscellaneous Income	3,695,888	5,836,897
Excess of unliquidated obligations	1,251,968	1,069,241
Total, Income	103,096,548	101,634,288
EXPENDITURE		
Personnel costs Duty travel Fellowships Seminars Project supplies and equipment Project grants and others Non-project supplies and equipment Non-project common services and other Total, Expenditure	61,466,307 3,340,756 3,219,419 4,828,941 7,011,344 14,316,360 716,034 6,921,787	61,256,902 3,001,485 6,116,089 4,557,034 7,085,352 10,596,835 1,051,055 6,837,326
EXCESS INCOME	1,275,600	1,132,210
LESS APPROPRIATIONS Contribution to Building Fund Contribution to the Special Fund for Health Promotion	416,100 416,100 859,500	610,000 500,000 1,110,000
SURPLUS	977,000	22,210

PAN AMERICAN HEALTH ORGANIZATION STATEMENT OF ASSETS AND LIABILITIES AS OF 31 DECEMBER 1987 (expressed in US dollars)

ASSETS	Note*	<u>1987</u>	1985
CURRENT ASSETS			
Cash: at banks, in transit and on hand (Schedule 1)	-	582,204	1,367,727
Time deposits and investments, at cost (Schedule 1)	-	54,536,641	30,464,181
Accounts receivable		•	
Quota contributions from Member and Participating Governments (Schedule 2)	-	25,380,173	15,921,396
Less: Reserved	-	25,380,173	15,921,396
		** 	
Tax Equalization Fund	1	249,935	
Trust Funds receivable (Schedule 7)	-	5,386,598	3,295,301
Sundry debtors, net	2	2,931,516	2,463,686
Balance due from World Health Organization for inter-organization funding activities	_	5,068,905	4,341,729
Balance due from Centers for inter-organization funding activities	3	1,499,419	372,595
Deferred charges	4	6,388,479	8,372,194
Total current assets		76,643,697	50,677,413
LAND AND BUILDINGS	·		
Headquarters and field offices	5	11,686,785	11,686,785
Total land and buildings		11,686,785	11,686,785
TOTAL		88,330,482	62,364,198

^{*} See Explanatory Notes, following pages.

LIABILITIES	Note*	1987	<u> 1985</u> .
CURRENT LIABILITIES			
Quota contributions received in advance	6	26,986	38,868
Unliquidated obligations	7	12,557,865	9,506,229
Accounts payable			
Advances from Governments and Institutions for procurement (Schedule 3)	8	3,642,191	3,850,429
Balance due to Pan American Health and Education	·	3,042,131	3,030,423
Foundation under operating agreement Balance due to Centers for inter-organization	•	11,118,962	7,235,204
funding activities	9	180,277	40,260
Textbook Program	_	577,602	534,461
Other sundry creditors	-	1,390,000	344,161
Total accounts payable		16,909,032	12,004,515
Total current liabilities		29,493,883	21,549,612
PROVISION FOR TERMINATION AND REPATRIATION ENTITLEMENTS	10	5,161,827	4,186,829
SPECIAL FUNDS			
Building Fund	11	371.173	950,292
Emergency Procurement Revolving Fund (Schedule 4) Revolving Fund for the Expanded Program on	12	125,000	125,000
Immunization (Schedule 5)	13	4,929,129	4,705,541
Revolving Fund for the Procurement of	13	4,323,123	4,700,041
Essential Drugs (Schedule 6)	14	1,600,729	_
Special Fund for Animal Health Research	15	35,193	31,200
Special Fund for Health Promotion	16	254,202	229,553
Special Fund for Natural Disaster Relief	17	748,804	450,547
Special Fund for Program Support Costs	18	3,710,964	997,872
Special Fund for Sale of Vaccine at Aftosa	19	3,967,838	1,595,718
Tax Equalization Fund		3,507,000	136,426
Trust Funds (Schedule 7)	20	14,385,455	4,696,613
Total special funds		30,128,487	13,918,762
HOLDING ACCOUNT	21	859,500	22,210
WORKING CAPITAL FUND	22	11,000,000	11,000,000
EQUITY IN LAND AND BUILDINGS			
Headquarters and field offices	5	11,686,785	11,686,785
TOTAL		88,330,482	62,364,198

1. Tax Equalization Fund

This Fund, established by Resolution VII of the XVIII Meeting of the Directing Council in 1968, is credited with the revenue derived from the staff assessment plan. The credits to the Fund are recorded in the names of each Member Government in proportion to their assessments for the financial period concerned, reduced by the amount needed to reimburse income taxes levied by the Member Governments on PAHO staff.

Adjustments are made in the next financial period to take account of the actual charges in respect of amounts reimbursed to staff members who are subject to national taxes.

Status of the Tax Equalization Fund as of 31 December 1987 is:

Member Governments	Balance 1 January 1986	Credits from Tax Equalization Fund	Apportionment of Member Governments	Available to cover tax reimbursements to staff	Taxes reimbursed to staff	Balance 31 December 1987
Canada	-	1,015,061	1,015,061	-	819	819
Colombia	3,726	143,010	140,010	(3,000)	8,341	9,067
United States	(121,893)	9,527,284	5,827,284	(3,786,031)	4,168,235	260,311
Venezuela	(18,259)	519,190	500,190	(9,500)	7,497	(20,262)
Other Member and Participating Govts		4,340,055	4,340,055	<u></u>		
Total	(136,426)	15,544,600	11,822,600	(3,798,531)	4,184,892	249,935

2. Sundry Debtors, Net

	1987	1985
Advances made to staff members in accordance with the rules		
and regulations of the Organization	194,200	278,183
Sundry Debtors	354,675	580,964
Sale of vaccine-AFTOSA	1,960,847	1,223,034
Expenditure from Revolving Fund for the Expanded Program on		
Immunization awaiting reimbursement	1,329,934	1,640,747
Expenditure from Revolving Fund for the Procurement of	•	
Essential Drugs awaiting reimbursement	1,107,245	_
Expenditure from Emergency Procurement Revolving Fund	_,,	
awaiting reimbursement	6,755	49,144
Deposits and guarantees	1,474	1,474
Deposits and guarantees		
Subtotal	4,955,130	3,773,546
Less: Reserves for doubtful accounts	121,125	100,397
Reserve for sale of vaccine-AFTOSA	-	1,209,463
Reserve for sale of vaccine-Ariosa	1,902,489	1,209,463
Total	2,931,516	2,463,686
74.547	E########	#########

3. Balance Due from Centers-inter-Organization Funding Activities

The net results of the accounting transactions between the Centers and the Organization represent a receivable due from the Centers of \$1,499,419 (see explanatory note 9).

	1987	1985
Caribbean Epidemiological Center (Exhibit VI)	-	208,709
Caribbean Food and Nutrition Institute (Exhibit VIII) Institute of Nutrition of Central America and	185,992	-
Panama (Exhibit X)	1,313,427	163,886
Total	1,499,419	372,595

4. Deferred Charges

Deferred charges are prepaid expenses and advances made to individuals or projects in accordance with the Financial Rules and Regulations of the Organization and will be charged to expenditure upon receipt of the required claim or supporting documentation.

Disbursements from imprest accounts and from project advances which were reported too late for inclusion in the expense accounts of the closing year, have been included in prepaid expenses and advances made for projects. These disbursements will be accounted for in the following year against the relevant unliquidated obligations.

	1987	1985
Prepaid expenses - PAHO	765,103	2,989,543
- WHO	2,435,600	2,327,047
Advances made to staff members and short-term consultants pending submission of claims Advances made for projects	2,357,136 830,640	1,656,403 1,399,201
Total	6,388,479	8,372,194

5. Land and Buildings

The amount of \$11,686,785 shown as the value of the Headquarters and field offices land and buildings is comprised as follows:

Washington, United States of America Main building: land and building Annex: land only Caracas, Venezuela Guatemala City, Guatemala Lima, Peru Brasilia, Brazil Buenos Aires, Argentina	$\begin{array}{c} 6,906,170 \ \underline{1}/\\ \underline{3,429,533} \ \overline{2}/ \end{array}$	10,335,703 208,645 1/ 96,391 1/ 125,940 1/ 803,545 1/ 116,561 1/
Total		11,686,785

No depreciation is charged on the buildings.

Non-expendable Inventories

The original cost of non-expendable inventories in use at Headquarters as of 31 December 1987 totalled \$5,745,621 (compared to \$5,041,950 at 31 December 1985).

Although the inventory amount is not reported in the accounts as an asset, inventory lists are prepared, both at Washington and in the field, in order to maintain effective custody of the physical assets of the Organization.

. Quota Contributions Received in Advance

An amount of \$26,986 was received in 1987 from Argentina as partial payment for its 1988 quota contribution.

^{1/} At cost.

 $[\]overline{2}$ / The land is valued at the appraised value as at 31 December 1985.

7. Unliquidated Obligations

Unliquidated obligations of \$12,557,865 are commitments against the resources of the current financial periods for which funds have not yet been disbursed.

8. Advances from Governments and Institutions for Procurement

These are funds deposited with the Organization by governments and institutions/agencies under the jurisdiction of the Minister of Health for the purchase on their behalf of medical supplies, equipment and literature which otherwise would be either unobtainable, or subject to procurement difficulties in the countries concerned. A three per cent service charge is applied to the net cost of the items purchased. During the biennium the service charge amounted to \$238,035. In accordance with Resolution XXXVI of the XXVIII Meeting of the Directing Council, this amount was included in the Special Account for Program Support Costs and has been used to defray part of the staff costs related to these procurement functions.

The status of advances from governments and institutions for the years 1982-1983, 1984-1985 and 1986-1987 is as follows:

	1986-1987	1984-1985	1982-1983
Balance 1 January	3,850,429	7,182,261	2,898,684
Received	11,001,928	8,537,749	13,895,298
Refunds	(2,516,983)	(<u>1,304,283</u>)	(370,180)
Subtotal	12,335,374	14,415,727	16,423,802
Expenditure	8,693,183	10,565,298	9,241,541
Balance 31 December	3,642,191 1/	3,850,429	7,182,261

1/ Unobligated balance of the advances at 31 December 1987 is as follows:

Cash balance, as above	3,642,191
Less: Unliquidated obligations	1,063,317 2,578,874
Balance to be obligated in 1988	2,578,874

9. Balance Due to Centers-inter-Organization Funding Activities

The net results of the accounting transactions between the Centers and the Organization represent an amount payable to the Caribbean Epidemiology Center of \$180,277 as indicated below: (see explanatory note 3)

•	1987	<u> 1985</u>
Caribbean Epidemiological Center (Exhibit VI) Caribbean Food and Nutrition Institute (Exhibit VIII)	180,277	40,260
Total	180,277	40,260

10. Provision for Termination and Repatriation Entitlements

Under the Staff Rules, terminating staff members are entitled to certain terminal payments, such as payment for annual leave, repatriation grant, cost of repatriation travel and other appropriate separation indemnities. For some years, the Organization has followed the policy of setting aside funds to cover these costs. Additions for the biennium 1986-1987 were computed at six per cent of net salaries as compared to four per cent for the biennium 1984-1985. The provision has no actuarial or statistical basis. Funds available within this account do not equal the Organization's total contingent liability for termination and separation entitlements for all staff including pending appeals but are considered sufficient to meet recurring costs of normal staff attrition, including agreed termination settlements.

Status of the provision as of 31 December is:

of the provident as of 31 becember 23.	1986-1987	1984-1985
Balance at 1 January	4,186,829	3,505,609
Additions:		
Provision for terminal payments based on		
a percentage of salaries	2,186,436	1,502,234
Interest income	609,117	781,284
Subtotal	6,982,382	5,789,127
Expenditure:	• •	
Accrued annual leave	501,527	538,825
Repatriation grant	672,721	580,958
Repatriation travel and removal	524,637	321,028
Settlement under agreed termination	101,363	161,487
Ex-gratia payment	17,143	_
Grant in case of death	3,164	
	1,820,555	1,602,298
Balance at 31 December	5,161,827	4,186,829

11. Building Funds

Status of the Building Funds as of 31 December 1987 is as follows:

	New Building	Maintenance and Major Improvements	HQS Rental Income	CFNI Building	Total
Balance as of 1 January 1986 Transfer from Special Account for Program Support, being	646,804	100,000	<u>-</u> ·	203,488	950,292
income from Conference room rental prior to 1986 (see					
note 18)	· –	-	9,732	-	9,732
Funds received from land rental of new building	1,211,245	_	· —	_	1,211,245
Transfer from Special Account for Program Support Costs	•			•	
(see note 18)	50,000	-	-	-	50,000
Funds received for conference room rental	-	-	43,413	-	43,413
Transfer from CFNI Building Fund Transfer to Maintenance and	47,008		-	(47,008)	
Major Improvement Account Miscellaneous income CFNI	(100,000)	100,000	-	-	
Building	-	-	-	3,723	3,723
Transfer of 1984-1985 surplus from Holding Account in	•	•			
accordance with Resolution XIV of the XXII PASB Conference					
held in September 1986, to	-				
defray the costs of major maintenance and repairs					
(see note 21)		22,210			22,210
	1,855,057	222,210	53,145	160,203	2,290,615
Expenditure	1,660,698	100,762		157,982	1,919,442
Balance as of 31 December 1987	194,359	121,448	53,145	2,221	371,173

12. Emergency Procurement Revolving Fund

The Directing Council, at its III Meeting in 1949, created an Emergency Procurement Revolving Fund in order to provide immediate relief to Member Governments in cases of emergency health problems. Reimbursement to the Fund is made by the countries that have requested the supplies.

The statement of activities during 1986-1987 for the Emergency Procurement Revolving Fund is shown in Schedule 4.

13. Revolving Fund for the Expanded Program on Immunization

The establishment of the Revolving Fund for the Expanded Program on Immunization was authorized by Resolution XXVII of the XXV Meeting of the Directing Council in 1977. The Revolving Fund will finance the procurements of vaccine for Member Governments unable to deposit funds with the Organization in U.S. currency in advance of procurement action. Reimbursement to the Revolving Fund is normally made in local currency by the governments that have requested the vaccine.

In accordance with the provisions of the Revolving Fund, the Director is authorized to transfer funds over and above a minimum Reserve Account balance of \$100,000 to the Revolving Fund as additional capital. In 1986-1987, an amount of \$298,017 was transferred as additional capitalization to Revolving Fund.

Level of the Revolving Fund as of 31 December 1987	4,829,129
Amount in the Reserve Account as of 31 December 1987	100,000
	4,929,129

Status of the Revolving Fund is shown in Schedule 5.

14. Revolving Fund for the Procurement of Essential Drugs

Project RE-ED-05 (FORMED), one of the five sub-regional projects of the Essential Drugs Priority Area included in the Plan on Priority Health Needs for Central America and Panama initiated the establishment of the Revolving Fund for the Procurement of Essential Drugs.

The main objective of the Revolving Fund is to provide essential drugs to the population of Central America and Panama. The fund is to be used by the Ministries of Health and the Social Security Institutions of Belize, Costa Rica, El Salvador, Honduras, Nicaragua and Panama.

This project is being financed by contributions from the Government of the Netherlands and technical cooperation from the government of Sweden.

The status of the Revolving Fund is shown in Schedule 6.

15. Special Fund for Animal Health Research

In compliance with Resolution VIII of the X Inter-American Meeting, at the Ministerial Level, on Foot-and-Mouth Disease and Zoonoses Control, and as authorized by paragraph 6.7 of the Financial Regulations of the Pan American Health Organization, the Director established a Special Fund for Animal Health Research. The Fund is financed with voluntary contributions from governments, agencies and non-governmental organizations interested in cooperating in activities relating to the study of specific problems in the field of animal health in the Americas.

Status of the Fund 1s:

Balance as of 1 January 1986 Interest income	31,200 4,650
	35,850
Expenditure	657
Balance as of 31 December 1987	35,193

Special Fund for Health Promotion

.6.

An amount of \$417,000 was allocated to the Special Fund for Health Promotion from the Organization's 1986-1987 regular budget. The funds are used to repay the IDB loans obtained by PAHEF for the textbook program and the expanded textbook and instructional materials program.

Status of the Fund is:

Balance as of 1 January 1986 Transfer from PAHO Regular Budget Interest Miscellaneous income	229,553 416,100 25,226 270	
		671,149
Expenditure		416,947
Balance as of	31 December 1987	254,202

Special Fund for Natural Disaster Relief

In accordance with Resolution X of the XXIV Meeting of the Directing Council in 1976, the Special Fund for Natural Disaster Relief was created to provide funds which can be used promptly by the Organization's Disaster Unit.

Status of the Fund is:

Balance as of 1 January 1986	450,547
Contributions received from:	
Canadian International Development Agency	197,125
Government of Italy	170,000
Government of Peru	59,000
Government of Colombia	35,000
Government of the Netherlands	30,000
Government of Bolivia	29,000
Miscellaneous contributions	55,809
Interest	66,448
	1,092,929
Expenditure	344,125
Balance as of 31 December 1987	748,804

8. Special Fund for Program Support Costs

This Fund was established in 1976 by the Director under the authority vested in him by Financial Regulation 6.7 and subsequently reaffirmed by Resolution XXXII of the XX Pan American Sanitary Conference in 1978.

Status of the Fund is:

Balance as of 1 January 1986 Transfer to Building Fund, being income received	997,872
from conference room rental prior to 1986 (see note 11) Transfer to Building Fund (see note 11) Program Support Costs earned in 1986-1987	(9,732) (50,000) 2,707,231
Service charge of 3% for procurement on behalf of Member Governments (see explanatory note 8)	238,035
Sales of Publications Miscellaneous income	233,213 14,863
Subtotal	4,131,482
Expenditure	420,518
Balance as of 31 December 1987	3,710,964

19. Special Fund for Sale of Vaccine at AFTOSA

This Fund was established by the Director under the authority vested in him by Financial Regulations 6.7.

As the proceeds from the sale of vaccine at AFTOSA has gradually increased over the years, this account has been transferred from the Statement of Trust Funds to a Special Fund on the Statement of Assets and Liabilities.

Status of the Fund is:

Balance as of 1 January 1986 Income	1,595,718 5,834,510
Disbursements	7,430,228 3,462,390
Balance as of 31 December 1987	3,967,838

20. Trust Funds

The Statement of Trust Funds as of 31 December 1987 is shown in Schedule 7. The footnote is an integral part of the Schedule.

21. Holding Account

In accordance with Resolution XVI of the XX Pan American Sanitary Conference, any surplus funds will be placed in a Holding Account until such time as the Directing Council or the Pan American Sanitary Conference decides on how to utilize the funds.

Status of the Holding Account as of 31 December 1987 is:

Balance as of 1 January 1986	22,210
Deduct transfer to the Building Fund in accordance	
with Resolution XIV of the XXII PASB Conference	
held in September 1986 (see note 11)	22,210
•	
Surplus for the 1986-1987 blennium	859,500
Balance as of 31 December	859,500
**************************************	227,500

Details of the income and expenditure for the biennium 1986-1987 are shown in Exhibit III.

22. Working Capital Fund

The Working Capital Fund was established for the primary purpose of providing funds as required to finance the regular budget pending receipt of contributions from Member and Participating Governments. The Fund is also used to provide funds for the Organization's Centers pending receipt of their quota contributions.

At its XX Meeting in 1978, the Pan American Sanitary Conference reviewed the level of the Organization's Working Capital Fund and by Resolution XVI approved a fixed level of \$11,000,000.

In February 1979 the Director of the Organization, under the authority vested in him by Resolution I of the 81st Meeting of the Executive Committee, signed a contract with the Inter-American Development Bank (IDB) to guarantee the new loan of \$5 million to PAHEF for the Textbook and Instructional Materials Program. Under this PAHO/IDB contract, PAHO has agreed that during the period of the amortization of the loan, its Working Capital Fund will be maintained at a level not less than the balance owed on the loan plus interest. PAHEF has now drawn the full amount of the loan and will commence to repay the loan in December 1989.

In order to have a clear title on the Governor Shepherd property, the Director signed in March 1982 a new contract with the Inter-American Development Bank (IDB) which superseded the contract signed in 1971 for the loan to PAHEF's Medical Textbook Program. The original loan was secured by a letter of credit and by a second deed of trust of \$1,040,000 on the Governor Shepherd property. In lieu of the letter of credit and second deed of trust, the new contract specifies that PAHO will maintain a balance in its Working Capital Fund of not less than the amount owed by PAHEF under the loan and interest due and payable. As at 31 December 1987, the amount owed was \$810,811.

Schedule 1

PAN AMERICAN HEALTH ORGANIZATION STATEMENT OF CASH, DEPOSITS AND SECURITIES AS OF 31 DECEMBER 1987 (expressed in US dollars)

Cash at banks, in transit and on hand

582,204 1/

Time deposits and investments, at cost
in US dollars

54,536,641

55,118,845

Total, Cash, Deposits and Securities

1/ The conversion of local currencies to US dollars has been made in conformity with the UNDP/WHO official exchange rates as of 31 December 1987.

STATEMENT OF APPLICATION OF CASH, DEPOSITS AND SECURITIES BY SOURCE OF FUNDS

Accounts payable		12,535,948	
Less: Accounts receivable		11,303,261	1,232,687
Unliquidated obligations			
Regular budget			12,557,865
Advances for procurement on behalf of Member Country	ies		3,642,191
Special Funds:			
Building Fund			371,173
Emergency Procurement Fund		125,000	
Less: Accounts receivable from Member Countries		6,754	118,246
Revolving Fund for the Expanded Program on Immuni	zation	4,929,129	
Less: Accounts receivable from Member Countries		1,329,934	3,599,195
Nursing Textbook Program			577,602
Revolving Fund for the Procurement of Drugs		1,600,729	
Less: Accounts receivable from Member Countries		1,107,246	493,483
Special Fund for Animal Health			35,193
Special Fund for Health Promotion			254,202
Special Fund for Program Support Costs			3,710,964
Special Fund for Sale of Aftosa Vaccine		3,967,838	
Less: Accounts receivable	,	1,960,847	2,006,991
Natural Disaster Relief Fund			748,804
Trust Funds			<u>14,385,455</u>
			26,301,308
m to 1 m con Accorda			E 161 007
Terminal Payment Account			5,161,827
Holding Account			859,500
Working Capital Fund		11,000,000	
Land Tan Pavaldantina Bund	240 025		
Less: Tax Equalization Fund Trust Fund receivables	249,935	5 636 533	5 363 467
trust rund receivables	5,386,598	5,636,533	5,363,467
Total			55,118,845
			• •

PAN AMERICAN HEALTH ORGANIZATION STATEMENT OF QUOTA CONTRIBUTIONS DUE FROM MEMBER GOVERNMENTS AND PARTICIPATING GOVERNMENTS 1986-1987 ASSESSMENT AND PRIOR YEARS (expressed in US dollars)

Member Governments and Participating Governments	Year	Amount Due	Collected During 1986-1987	Balance Due 31 December 1987
Antigua and Barbuda	1986-1987	21,537	19,853	1,684
Argentina	1986-1987 1984-1985	7,473,269 3,440,907 10,914,176	7,473,269 3,440,907 1,0,914,176	<u>-</u>
Bahamas	1986-1987	64,610	64,610	
Barbados	1986-1987	75,379	75,379	
Belize	1986-1987 1984-1985	43,073 19,832 62,905	43,073 19,832 62,905	
Bolivia	1986-1987 1984-1985	183,063 168,570 351,633	118,570 118,570	183,063 50,000 233,063
Brazil	1986-1987 1984-1985	9,357,738 7,616,918 16,974,656	4,678,869 7,616,918 12,295,787	4,678,869
Canada	1986-1987	7,031,767	7,031,767	
Chile	1986-1987	818,398	409,199	409,199
Colombia	1986-1987 1984-1985	993,693 114,956 1,108,649	973,943 114,956 1,088,899	19,750 - 19,750
Costa Rica	1986-1987 1984-1985	183,063 57,537 240,600	88,747 57,537 146,284	94,316
Cuba	1986-1987 1984-1985	1,173,756 433,593 1,607,349	187,460 	986,296 - 986,296
Dominica	1986-1987 1984-1985	21,537 4,965 26,502	21,537 4,965 26,502	
Dominican Republic	1986-1987 1984-1985 1982-1983 1980-1981	183,063 168,570 147,638 97,420 596,691	79,271 97,420 176,691	183,063 168,570 68,367 - 420,000
Ecuador	1986-1987	183,063	175,207	7,856
El Salvador	1986-1987 1984-1985	183,063 147,450 330,513	91,532 147,450 238,982	91,531 - 91,531
France	1986-1987	183,063	1.83,063	
Grenada	1986-1987	32,305		32,305
Guatemala	1986-1987 1984-1985	183,063 84,285 267,348	84,285 84,285 168,570	98,778 - 98,778
Guyana	1986-1987 1984-1985	183,063 142,086 325,149	2,753 142,086 144,839	180,310

1

Schedule 2 (cont.)

Hatti	Member Governments and Participating Governments	Year	Amount Due	Collected During 1986-1987	Balance Due 31 December 1987
1982-1983 103,268 103,268 103,266 127,0553 126,646 126,550 127,0553 126,646 126,550 127,0553 126,646 127,0553 126,646 127,0553 126,646 127,0553 127,0553 127,057	Haití				
Honduras					33,885
1984-1985 20,522		1702 1703			216,948
Jamaica 1986-1987 183,063 183,063 - 183,063 - 2446,655 256,655 2 - 245,655 2 -	Honduras				119,327
1984-1985		1984-1985			119,327
Ningdom of the Netherlands 1986-1987 66,4610	Jamaica				-
Mexico 1986-1987 1984-1985 7,020,996 365,427 365,427 365,427 365,427 37,386,423 4,778,463 2,607,960 Nicaragua 1986-1987 183,063 - 183,063 1984-1985 168,570 192-1983 29,207 29,207 29,207 380,840 140,570 240,270 - 183,063 175,552 7,511 Panama 1986-1987 183,063 175,552 7,511 - 183,063 175,552 7,511 Paraguay 1986-1987 183,063 175,552 7,511 - 183,063 182,193 147,538 64,285 182,193 147,538 1982,193 147,538 1982,193 147,538 1982,193 147,538 1982,193 147,538 1982,193 147,538 1982,193 147,538 1982,193 147,538 1982,193 147,538 1982,193 147,538 1982,193 147,538 1982,193 147,538 1982,193 147,538 147,538 1984,1985 183,063 140,190 42,873 1984,1985 1984,1985 183,063 140,190 42,873 1984,1985 183,063 140,190 42,873 1984,1985 16,559 16,559 16,559 16,559 16,569 176,443 1984,1985 1832 11,094,193 1832 11,094,193 1984,1985 16,569 16,569 176,463 1984,1985 16,569 16,569 176,543 1984,1985 16,569 176,589 176,443 1984,1985 16,569 176,543 1984,1985 16,569 16,569 176,543 1984,1985 16,569 176,589 176,599 176,599 176,589 176,589 176,589 176,589 176,589 176,589 176,589 176,589 176,589 176,58		1984-1985			
1984-1985 365,427 4,778,463 2,607,960	Kingdom of the Netherlands	1986-1987	64,610	64,610	
1984-1985 365,427 4,778,463 2,607,960	Mexico	1986~1987	7,020,996	4,413,036	2,607,960
Nicaragua 1986-1987 183,063			365,427	365,427	<u>-</u>
1984-1985			_7,386,423	4,778,463	2,607,960
1982-1983 29,207 29,207 240,270 240,	Nicaragua			_	
Panama 1986-1987 183,063 175,552 7,511 Paraguay 1986-1987 183,063 - 183,063 175,552 7,511 Paraguay 1986-1987 183,063 - 183,063 1982-1983 168,700 84,285 84,285 1982-1983 147,638 147,638 147,638 1980-1981 34,249 - 266,172 267,348 Peru 1986-1987 538,420 - 538,420 1984-1985 495,796 495,796 538,420 Saint Lucia 1986-1987 32,305 32,305 - 538,420 St. Kitts-Nevis 1986-1987 10,769 10,769 - 538,420 St. Vincent and the Grenadines 1986-1987 21,537 21,537 - 1984-1985 64,454 35,000 129,454 204,443 35,000 129,454 204,443 35,000 129,454 204,443 1984-1985 18,821 18,821 18,821 - 20,1884 159,011 42,873 1984-1985 18,821 18,821 42,873 1984-1985 18,821 18,821 42,873 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 - 59,642 34,066 25,576 1984-1985 16,569 16,569 11,099,655 17,099,655 1			· · · · · · · · · · · · · · · · · · ·		57,207
Paraguay 1986-1987 1984-1985 168,570 84,285 84,285 84,285 1980-1981 1980-1981 34,249 34,249 34,249 533,520 266,172 267,348 Peru 1986-1987 1984-1985 495,796 495,796 495,796 1,034,216 495,796 538,420 538,420 538,420 538,420 538,420 538,420 538,420 538,420 538,420 538,420 538,420 538,420 St. Kitts-Nevis 1986-1987 10,769 10,769 St. Vincent and the Grenadines 1986-1987 21,537 21,537 Suriname 1986-1987 1984-1985 64,454 204,443 35,000 29,454					240,270
1984-1985 168,570 84,285 84,285 1982-1983 147,638 1-7 1980-1981 34,249 34,249 -	Panama	1986-1987	183,063	175,552	7,511
1982-1983	Paraguay			-	
Peru 1980-1981 34,249 34,249 266,172 267,348 267,348 266,172 267,348 266,172 267,348 266,172 267,348 266,172 267,348 266,172 267,348 266,172 267,348 266,172 267,348 266,172 267,348					84,285
Peru 1986-1987			34,249	34,249	
1984-1985 495,796 495,796 538,420			533,520	266,172	267,348
Saint Lucia	Peru			405 704	538,420
St. Kitts-Nevis 1986-1987 10,769 10,769 - St. Vincent and the Grenadines 1986-1987 21,537 21,537 - Suriname 1986-1987 139,989 - 139,989 1984-1985 64,454 35,000 29,454 204,443 35,000 169,443 Trinidad and Tobago 1986-1987 183,063 140,190 42,873 United Kingdom 1986-1987 43,073 17,497 25,576 1984-1985 16,569 16,569 25,576 United States of America 1986-1987 69,699,524 58,599,869 11,099,655 Uruguay 1986-1987 366,125 183,063 183,062 1984-1985 337,141 337,141 -703,266 320,204 183,062 Venezuela 1986-1987 3,615,645 1,007,822 2,607,823 Amount consisted of: 75,921,396 101,947,223 25,380,173 Amount consisted of: 75,921,396 101,947,223 25,380,173 Total		1304-1303			538,420
St. Vincent and the Grenadines 1986-1987 21,537 21,537 - Suriname 1986-1987 139,989 - 139,989 1984-1985 64,454 35,000 29,454 204,443 35,000 169,443 Trinidad and Tobago 1986-1987 183,063 140,190 42,873 1984-1985 18,821 18,821 - 1986-1987 43,073 17,497 25,576 United Kingdom 1986-1987 43,073 17,497 25,576 United States of America 1986-1987 69,699,524 58,599,869 11,099,655 Uruguay 1986-1987 366,125 1,054,276 1,054,276 - 1984-1985 3,054,276 1,054,276 1,054,276 - - 1984-1985 337,141 337,141 - - 707,753,800 59,654,145 11,099,655 - Uruguay 1986-1987 366,125 183,063 183,062 Venezuela 1986-1987 <	Saint Lucia	1986-1987	32,305	32,305	
Suriname 1986-1987 139,989 - 139,989 2,454 204,443 35,000 29,454 204,443 35,000 169,443 204,443 204,443 25,000 169,443 27,443 27,444 27,443 27,444 27,443 27,444 27,443 27,444 27	St. Kitts-Nevis	1986-1987	10,769	10,769	
1984-1985	St, Vincent and the Grenadines	1986-1987	21,537	21,537	
Trinidad and Tobago	Suriname	1986-1987	139,989	-	
1984-1985 18,821 159,011 42,873 17,497 25,576 1984-1985 16,569 16,569 34,066 25,576 1984-1985 1,054,276 1,054,		1984-1985			
1984-1985 18,821 159,011 42,873 17,497 25,576 1984-1985 16,569 16,569 34,066 25,576 1984-1985 1,054,276 1,054,	Trinidad and Tobago	1986-1987	183,063	140,190	42,873
United States of America 1986-1987 69,699,524 58,599,869 11,099,655 1984-1985 1,054,276 1,054,276 70,753,800 59,654,145 11,099,655 Uruguay 1986-1987 366,125 183,063 183,062 1984-1985 337,141 337,141 - 1,054,276 50,204 183,062 Venezuela 1986-1987 3,615,645 1,007,822 2,607,823 Total 127,327,396 101,947,223 25,380,173 Amount consisted of: Financial period 1986-1987 111,406,000 86,517,595 24,888,405 Prior years 15,921,396 15,429,628 491,768		1984-1985			42,873
United States of America 1986-1987 69,699,524 58,599,869 11,099,655 1984-1985 1,054,276 1,054,276 70,753,800 59,654,145 11,099,655 Uruguay 1986-1987 366,125 183,063 183,062 1984-1985 337,141 337,141 - 1,054,276 50,204 183,062 Venezuela 1986-1987 3,615,645 1,007,822 2,607,823 Total 127,327,396 101,947,223 25,380,173 Amount consisted of: Financial period 1986-1987 111,406,000 86,517,595 24,888,405 Prior years 15,921,396 15,429,628 491,768	United Kingdom	1986-1987	43,073	17,497	25,576
1984-1985 1,054,276 1,054,276 11,099,655 11,099,655 11,099,655 11,099,655 11,099,655 11,099,655 11,099,655 11,099,655 11,099,655 11,099,655 11,099,655 11,099,655 11,099,655 11,099,655 1,	-	1984-1985	16,569	16,569	
Uruguay 1986-1987 366,125 183,063 183,062 1984-1985 337,141 337,141	United States of America	1986-1987	69,699,524	58,599,869	11,099,655
1984-1985 337,141 337,141		1984-1985			11,099,655
1984-1985 337,141 337,141	Uruguay	1986-1987	366,125	183,063	183,062
Total 127,327,396 101,947,223 25,380,173 Amount consisted of: Financial period 1986-1987 111,406,000 86,517,595 24,888,405 Prior years 15,921,396 15,429,628 491,768 Total 127,327,396 101,947,223 25,380,173			337,141	337,141	
Amount consisted of: Financial period 1986-1987 Prior years Total 111,406,000 86,517,595 24,888,405 15,921,396 15,429,628 491,768	Venezuela	1986-1987	3,615,645	1,007,822	2,607,823
Amount consisted of: Financial period 1986-1987 Prior years 111,406,000 15,921,396 15,429,628 491,768 Total 127,327,396 101,947,223 25,380,173	Tota1				• -
Prior years 15,921,396 15,429,628 491,768 Total 127,327,396 101,947,223 25,380,173	Amount consisted of:				_0003 =60 =
Total 127,327,396 101,947,223 25,380,173	Financial period 1986-1987				
	Total				

PAN AMERICAN HEALTH ORGANIZATION STATEMENT OF ADVANCES FROM GOVERNMENTS AND INSTITUTIONS FOR PROCUREMENT AS OF 31 DECEMBER 1987 (expressed in US dollars)

	Balance				Balance
	1 January	Received	Expenditure	Refund	31 December
Source of funds	1986	1986-1987	1986-1987	1986-1987	1987
Anguilla	-	6,000	6,000	_	
Argentina	52,622	402,133	189,401	8,790	256,564
Bahamas	4,990	25,365	3,932	-	26,423
Barbados	5	23,006	14,492	-	8,519
Belize	- -	196,190	148,999	44,293	2,898
Bermuda	14,456	59,348	44,968	-	28,836
Bolivia	882,410	1,137,670	951,333	529,695	539,052
Brazil	189,973	1,855,628	967,437	50,649	1,027,515
British Virgin Islands	170	522	-	J0,043 _	692
Cayman Islands	1,601	-	_		1,601
Chile	30,803	52,253	57,026	16,348	9,682
Colombia	592,443	1,011,206	1,398,922	114,043	90,684
Costa Rica	33,172	221,707	150,289	27,042	77,548
Cuba	309,504	388,582	20,670	319,073	358,343
Dominica	309,304 7	1,300	1,120	7	180
	-	•		•	31,303
Dominican Republic	112,075	62,604	92,288	51,088	
Ecuador	58,418	85,984	94,786	12,635	36,981
El Salvador	22,783	62,393	21,486	924	62,766
Grenada	1,306	- 47	-	1,205	101
Guatemala	63,350	1,471,736	1,304,453	117,516	113,117
Guyana	14,850	63,212	69,321	(51)	8,792
Haiti	79,345	36,000	79,140	28,119	8,086
Honduras	42,717	528,556	442,124	87,211	41,938
Jamaica	15,437	14,378	22,004	997	6,814
Mexico	87,338	421,370	155,587	156,930	196,191
Netherlands Antilles	90		.	90	-
Nicaragua	721,139	548,815	840,020	400,728	29,206
Panama	162,248	781,792	421,490	317,110	205,440
Paraguay	4	26,993	25,583	1,414	-
Peru	169,568	234,212	149,576	152,733	101,471
Saint Lucia	4,182	12,050	11,953	-	4,279
St. Kitts-Nevis	117	2,065	1,913	-	269
St. Vincent and					
the Grenadines	11,764	96,709	84,265	4,712	19,496
Suriname	7,360	33,470	39,583	-	1,247
Trinidad and Tobago	4,480	674	622	2,524	2,008
United States of America	4,352	15,874	10,602	832	8,792
Uruguay	77,429	449,998	353,469	39,804	134,154
Venezuela	70,097	670,867	516,752	30,506	193,706
Artificial Electronic					
Larynx Revolving Fund	7,824	1,266	1,577	16	7,497
Total	3,850,429	11,001,928	8,693,183	2,516,983	3,642,191
			92222222		========

PAN AMERICAN HEALTH ORGANIZATION EMERGENCY PROCUREMENT REVOLVING FUND AS OF 31 DECEMBER 1987 (expressed in US dollars)

Country	Balance due 1 January 1986	Expenditure 1986-1987	Reimbursement 1986-1987	Balance due 31 December 1987
Dominican Republic	6,754	-	-	6,754
Ecuador	4,501	- -	4,501	-
Venezuela	37,889	<u> </u>	37,889	
	49,144		42,390	6,754

* * * * * * * * * * * * * * *

STATUS OF FUND AS OF 31 DECEMBER 1987

Authorized level of Emergency Procurement Revolving Fund	125,000
Less: Amount due to Fund from Member Governments	6,754
	118,246
Unliquidated obligations	
Amount available for purchases	118,246

PAN AMERICAN HEALTH ORGANIZATION REVOLVING FUND FOR THE EXPANDED PROGRAM ON IMMUNIZATION AS OF 31 DECEMBER 1987 (expressed in US dollars)

Country	Balance Due l January 1986	Expenditure 1986-1987	Reimbursement 1986-1987	Balance Due 31 December 1987
Anguilla	1,270	3,448	3,961	757
Antigua and Barbuda	(1,811)	17,897	14,804	1,282
Argentina	(1,672)	654,005	750,878	(98,545)
Bahamas	(10,061)	49,202	39,670	(529)
Barbados	6,656	34,762	35,777	5,641
Belize	4,324	25,336	27,138	2,522
Bolivia	107,077	339,505	294,965	151,617
British Virgin Islands	950	6,493	6,251	1,192
Cayman Islands	(411)	6,584	5,085	1,088
Chile	37,274	153,588	190,862	-
Colombia	(299,986)	1,920,104	1,288,816	331,302
Costa Rica	79,244	489,312	570,641	(2,085)
Dominica	3,396	16,244	13,013	6,627
Dominican Republic	240,425	60,081	110,695	189,811
Ecuador	250,975	430,493	370,736	310,732
El Salvador	34,350	657,202	599,087	92,465
Grenada	1,229	7,015	5,443	2,801
Guatemala	94,600	572,681	484,604	182,677
Guyana	13,896	57, 875	71,354	417
Haiti	· -	42,808	42,808	-
Honduras	233,016	791.721	750,365	274,372
Jamaica	33,834	96.132	138,061	(8,095)
Mexico	' -	1,352,959	2,026,561	(673,602)
Montserrat	116	4,815	5,016	(85)
Nicaragua	162,905	319,354	375,954	106,305
Panama	52,439	325,782	354,400	23,821
Paraguay	(11,103)	190,488	113,087	66,298
Peru	485,970	879,552	1,198,821	166,701
Saint Lucia	5,821	60,117	79,586	(13,648)
St. Kitts-Nevis	424	6,575	7,704	(705)
St. Vincent and the Grenadines	2,066	33,149	15,125	20,090
Suriname	9,989	49,406	35,822	23,573
Trinidad and Tobago	9,552	150,624	142,599	17,577
Turks and Caicos Islands	1,203	6,199	6,072	1,330
Uruguay	92,790	487,015	433,575	146,230
	1,640,747	10,298,523	10,609,336 <u>1</u> /	1,329,934

1/ Received from:

Member	countries	6,132,985
UNICEF		1,101,041
Rotary	Foundation	3,375,310
		10,609,336
		========

STATUS OF REVOLVING FUND FOR THE EXPANDED PROGRAM ON IMMUNIZATION AS OF 31 DECEMBER 1987 (expressed in US dollars)

A.	Capitalization of the Revolving Fund is:		
	Level of Revolving Fund as of 1 January 1986 Add: Transfer from Reserve account Level of Revolving Fund as of 31 December 1987		4,531,112 298,017 4,829,129
	Less: Amount due to Fund from Member Governments Deduct funds received in advance	2,127,228 797,294	1,329,934 3,499,195
	Unliquidated obligations		2,098,440
	Amount available for purchases		1,400,755
В.	Reserve account:		
	Balance as of 1 January 1986 Add: 3% service charge earned		174,429 224,896 399,325
	Less: Transfer to Capitalization Account Vaccine losses and miscellaneous Currency exchange differential	298,017 1,192 116	299,325
	Balance as of 31 December 1987		100,000

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STATUS OF REVOLVING FUND FOR THE PROCUREMENT OF ESSENTIAL DRUGS AS OF 31 DECEMBER 1987 (expressed in US dollars)

A.	Capitalization of the Revolving Fund is:					
		bution received during 1986-1987; dom of the Netherlands	1,557,903			
	Less:	Amount due to Fund from Member Governments	1,107,246			
		Unliquidated obligations	450,657 415,441			
		Amount available for purchases	35,216			
В.	Reserv	re account:				
		3% service charge Less: Loss of drugs	43,292 466			
		Balance as of 31 December 1987	42,826			

PAN AMERICAN HEALTH ORGANIZATION STATEMENT OF TRUST FUNDS AS OF 31 DECEMBER 1987 (expressed in U.S. dollars)

rce of Funds	Project Reference	Balance 1 January 1986	Received 1986-1987	Project costs 1986-1987	Balance 31 December 1987
BER GOVERNMENTS					
ENTINA					
Program Planning and General					
Activities	ARG-MPN-010	(13,789)	127,596	49,193	64,614
Evaluation and Analysis of Cost	•			•	
Effectiveness of Social Promotion		41.04 41.51	046 007	100 /10	7.044
on Nutritional Program Contribution of Government of	ARG-NUT-020	(124,615)	265,097	133,418	7,064
Argentina to Pan American				•	
Zoonoses Center	CPZ-ZNS-020	(344,918)	3,409,094	2,789,855	274,321
Income from Farm Sales	CPZ-ZNS-023	18,823	30,105	2,171	46,757
Diagnostic Work on Rabies	CPZ-ZNS-050	6,442	-	2,718	3,724
Study on the Diagnosis of Rabies:	CPZ-ZNS-060	9,414	- ,	549	8,865
Recombinant Rabies Vaccine	CPZ-ZNS-100		70,568	62,424	8,144
Foot-and-Mouth Disease Vaccine					•
Plant (ARG-FMD-010)	MCP-FMD-020	40,372	351,295	245,710	145,957
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
BADOS					
Proposed of Augus Planshoth			6 · · · · · · · · · · · · · · · · · · ·		
Expansion of Queen Elizabeth Hospital and Glebe Clinic	BAR-DHS-030	-	136,900	113,232	23,668
Psychiatric and Geriatric Health Care Services	BAR-MND-020	(22,536)	166,971	273,646	(129,211)
MUDA				. "	
Preventive Dental Hygiene		A Commence of the Commence of			
for Children	ICP-ORH-012	84	(84)	-	-
IVIA		a a			
Environmental Sanitation	BOL-CWS 010	•	12,000	12,064	(64)
Water and Sewer					· · · · · · · · · · · · · · · · · · ·
Administration (Cochabamba)	BOL-CWS-030	(97,643)	192,836	226,985	(131,792)
Institutional Development of		44 -47			
CORPAGUAS	BOL-CWS-050	84,557	-	62,101	22,456
Water and Sewer	TOT 010 060	/ 22 0005	104,276	217,033	/1/4 5661
Administration (Tarija) Environmental Sanitation in	BOL-CWS-060	(33,809)	104,270	217,033	(146,566)
Urban Areas	BOL-CWS-070		110,000	198.154	(88,154)
Infant Mortality Study	BOL-MCH-020	72,250		93,340	(21,090)
Analytical Epidemiology of		,			(,,
Silicosis	BOL-OCH-020	6,775	(6,775)		-
ZIL		# *			
Contribution of the Government					
of Brazil	AFT-FMD-020	(34,314)	541,426	505,740	1,372
Procurement of Center Facilities	APT-FMD-050	-	15,576	_	15,576
Courses PROASA in Brazil and					,-
Collaboration between CPFA and SNAD	AFT-PMD-110	16,007	21,131	17,150	19,988
Regional Library of Medicine and	·				-
the Health Sciences:					
- Contribution of the Government					
of Brazil	BIR-HBI-020	346,297	1,147,938	1,333,151	161,084
- Support of Instituto Nacional			- AA-	•	3 001
de Alimentação e Nutrição (INAN)	BIR-HBI-021	16 660	7,891	16.660	7,891
- National Cancer Division Funds	BIR-HBI-023	14,469		14,469	_
		•			

Schedule 7 (cont.)

Source of Funds	Project Reference	Balance 1 January 1986	Received 1986-1987	Project costs 1986-1987	Balan 31 Dece: 198
Production of the Control Process	•				
Environmental Control Program in the State of Sao Paulo	BRA-CEH-020	52,440	87,171	95,119	44,4
Pollution Control (PROCOP/IBRD)	BRA-CEH-021	J2,440 -	200,000	106,571	93,4
Institutional Development of	Dire out on	*	200,000	100,571	23,4
CAGECE	BRA-CWS-020	(26,622)	15,164	21,327	(32,7
National Program in		(,,			·•
Institutional Development (BNH)	BRA-CWS-030	116,085	5,038	121,123	-
Managerial and Operational				•	
Strengthening of the					
National Housing Bank	BRA-CWS-040	(126,156)	151,308	792,234	(767,0
Technical Cooperation-Rural					
Sanitation Areas	BRA-CWS-050	-	313,176	735,399	(422,21
Cooperation on Health Planning			100 0/1	-44 0-0	, ,
(Carta Reversa No. 1)	BRA-DHS-050	-	138,341	144,913	(6,5
Development of Human Resources	BRA-DHS-060	-	68,256	67,201	1,0:
Development of Human Resources	BRA-DHS-061	-	80,656	92,646 60,308	(92,6 <i>t</i> 20,3 <i>t</i>
Development of Human Resources	BRA-DHS-062 BRA-DHS-064	- ,	96,170	65,984	30,1;
Development of Human Resources Development of Human Resources	BRA-DHS-065	- ,	51,064	14,631	36,41
Development of Human Resources	BRA-HMD-011	21,322	872,650	276,754	617,21
Development of Human Resources	BRA-HMD-012	-	441,462	254,976	186,4
Development of Human Resources	BRA-HMD-013	1,467	130,591	137,552	(5,45
Development of Human Resources	BRA-HMD-015	-	509,444	227,112	282,31
Development of Human Resources	BRA-HMD-016	-	-	-	·-
Control of Environmental and					
Occupational Related Diseases	BRA-EPG-010	-	167,145	38,028	129,11
Loss in Cattle Production			•	-	·
Due to Foot-and-Mouth Disease	BRA-FMD-020	18,391	=	-	18,39
Production of Anti-Foot and					
Mouth Disease Vaccine with					
Oily Coadjuvant	BRA-FMD-030	(116)	-	-	(11
Special Funding of Anti-Foot and					
Mouth Disease Vaccine Program				551 300	0/0 07
(BRA-FMD-050)	MCP-FMD-031	196,597	606,379	554,100	248,87
Epidemiology	BRA-HST-010	-	588,727	242,340	346,38
Control of Endemic Diseases in					
the Northeast and Malaria in the Amazon	BRA-MAL-020	_	237,500	37,657	199,84
Integrated Maternal and	BKK-FIRL-020		231,300	37,037	137,04
Child Health Program	BRAMCH-030	_	163,265	29,469	133,79€
Study on Food and Nutrition	BRA-NUT-020	=	287,185	51,517	235,668
National Institute of Animal					•
Health	BRA-ZNS-020	148,689	2,100	111,545	39,244
Scientific and Technological		•	-		
Cooperation in Veterinary		•			
Public Health	BraZNS-040	47,172	454,876	395,972	106,076
		,			
CANADA					
Latin American Health Information	BTB 057 060	E2 256	25 262	124 050	C EC 161
Network (IDRC)	BIR-HBI-060	53,356	25,362	134,859	(56,141
Engineering Information Systems	400 Aug 471	an 172	21,739	122,095	(19,883
(REPIDISCA) Phase III (IDRC)	CEP-CWS-071	80,473	21,737	122,093	(19,005
Water Supply and Sanitation	CEP-CWS-180	27,795	21,739	41,223	8,311
Research Information System (IDRC) Construction of Demonstration	CELCM2-100	21,193	21,737	71,223	0,311
Letrines	CEP-CWS-200	1,333	_	1,224	109
Evaluation of Miraflores Sewage	CB1-CK3-500	1,333		-,	102
Recycling and Re-Use Project	CEP-CWS-210	_	117,447	100,990	16,457
Regional Research Seminar on	421 483 423	'	,	,	,
Waste Stabilization Ponds	CEP-CWS-220	-	3,476	3,476	-
Bureau of Medical Devices:			•		
International Conference of Medical					
Devices Regulatory Authorities	ICP-DHS-032	-	14,599	13,702	897
			-		
Canadian Public Health Association:					
Heightening the EPI in CAREC			n/ = 00 -		acr 00-
Member Countries	MCP-EPI-024		265,995	-	265,995

ce of Funds	Project Reference	Balance 1 January 1986	Received 1986~1987	Project costs 1986-1987	Balance 31 December 1987
Strengthening of REPIDISCA	NIC-CWS-020	-	10,869	_	10,869
National Network of Information on Drinking Water (SENAPA)	PER-CWS-040	- ,	22,057	14,290	7,767
CIDA: Caribbean Basin Water Management					- 1
Program Leak Detection Equipment and	CAR-CWS-020	1,402	-	-	1,402
Training	CAR-CWS-023	6,616	-	4,061	2,555
verall Program Management	ICP-DPP-150	828,325	(483,975)	188,203	156,147
Educational/Training Materials	ICP-DPP-160	-	513,983 331,941	513,983 331,941	_
Hospital Disaster Preparedness Training of Environmental	ICP-DPP-170	_	331,341	331,371	
Health Professionals Fraining in Field Assessment	ICP-DPP-180	-	120,777	120,777	-
of Health Needs Following				*** ***	
Disasters 'an Caribbean Disaster	ICP-DPP-190	-	235,182	235,182	-
Preparedness and Prevention raining in Field Assessment of	ICP-DPP-200	-	158,924	158,924	-
Health Needs Following Disasters 'an Caribbean Disaster Preparedness	MCP-DPP-190		217,464	217,464	-
and Prevention	MCP-DPP-200		79,990	79,990	-
÷	•				
evelopment of Health Services outh American Commission for	CHI-DHS-010	10,000	· _	9,879	121
the Control of Foot-and-Mouth Disease (CHI-FMD-010)	MCP-FMD-050	-	12,097	-	12,097
BIA		. •			
oluntary Contribution to AFTOSA	AFT-FMD-022	24,031	25,630	15,980	33,681
ommunicable Disease Control rotection of Water Resources	COL-CDS-010	31,721	2,250	33,700	271
in the Plains of Bogotá	COL-CEH-020	13,199	-	-	13,199
nvironmental Sanitation	COL-CWS-010	21,610	15,235	35,584	1,261
reatment and Disposition					(2 725)
of Waste Water in Bogotá ourses on Environmental	COL-CWS-050	(3,725)	-	_	(3,725)
Sanitation for Decade 1983-1992	COL-CWS-060	12,314	15,663	26,697	1,280
velopment of Water Sector	COL-CWS-070	18,697	23,141	37,317	4,521
vision and Actualization			•	•	
of Sanitary Legislation chnical Cooperation Agreement	COL-CWS-080	(1,499)	-	-	(1,499)
Ministry of Health/EAAB/OPS	COL-CWS-090	(20,682)	34,403	49,648	(35,927)
tension of Coverage by the		26 230		. 0 571	7,747
Social Security Institute	COL-DHS-030	16,318	•	8,571	7,747
oduction of Biological Products for Public and Animal Health luntary Contribution to	COL-ZNS-011	3,929	47,460	37,703	13,686
CEPANZO for Building Repair udies on Leishmaniasis	CPZ-ZNS-024	17,761	21,532	30,729	8,564
in Colombia	ICP-MAL-011	(788)	-	- `	(788)
RICA			·		
tegrated Health Services Systems crease of Operating Capacity	COR-DHS-020 COR-IOC-010	(31,903) (235,615)	208,688 548,193	193,672 572,550	(16,887) (259,972)
CAN REPUBLIC					
stitutional Development of INAPA	DOR-CWS-020	(310,087)	286,589	30,090	(53,588)
stitutional Development of INAPA (Local Contribution)	DOR-CWS-021	1,736	9,500	10,368	868
•					

Source of Funds	Project Reference	Balance 1 January 1986	Neceived 1.986-1987	Project costs 1986-1987	Balanc 31 Decem 1987
Source of Faints	Reference		1.760-1767	1900-1907	1307
Reinforcement and Expansion of Health Services Promotion and Participation of	DOR-DHS-020	(59,308)	161,074	121,381	(19,61.
Women in Health and Development	DOR-DHS-050	_	_	72,373	(72,37:
Development of Health Sciences	DOR-HMD-020	(5,249)	-	-	(5,24
Maternal and Child Health	DOR-MCH-012	7,788	**	4,226	3,56
ECUADOR					
Voluntary Contribution to CEPANZO					
for Building Repairs	CPZ-ZNS-022		10,839	10,839	-
Institutional Development of EMAG Institutional Development of EMAG	ECU-CWS-020	(56,543)	228,752	211,932	(39,72
(Subprogram-8)	ECU-CWS-021	4,513	173,499	58,201	119,81.
Institutional Development of					
Instituto Ecuatoriano de Obras Sanitarias	ECU-CWS-060	-	190,800	55,266	135,53
Development of Health Services	ECU-DHS-010	(168,677)	122,350	· -	(46,32
Health Facilities Maintenance	ECU-10C-020	10,678	-	8,475	2,201
EL SALVADOR					
Administration, Operation and				,	
Maintenance of Rural Aqueducts	ELS-CWS-030	(167)	167	-	- .
GUATEMALA					
Development of Health Services					
and Extension of Coverage	GUT-DHS-010	-	123,890	82,229	41,66.
Strengthening of Health Ministry with Emphasis on Engineering		•			
and Maintenance	GUT-DHS-040	-	64,763	109,867	(45,10
Food Control	GUT-FOS-010	32,257	137,702	96,061	73,89
Program Planning and General Activities	GUT-MPN-010	-	28,499	44,807	(16,30
HONDURAS					
Strengthening of CEPANZO					
Agricultural Sector Development of Division Municial	CPZ-ZNS-120	-	-	3,599	(3,59
de Agua Potable (DIMA)	HON-CWS-050	-	13,536	21,322	(7,78
Improvement of Administrative		4 0 001	-	-	
Services	HON-10C-030	(9,991)	-	-	(9,99
JAMAICA		•			
Narcotics Awareness	JAM-ADA-030	_	125,041	178,567	(53,52
Rationalization and Strengthening			·		
of Hospital Services	JAM-DHS-040	-	158,086	387,354	(229,26.
MEXICO					
Pan American Center for Human					
Ecology and Health National Program on Control of	ECO-CWS-010	98,058	200, 298 .	187,440	110,91
Efficient Use of Water	MEX-CWS-020	_	100,952	146,894	(45,94°
Institutional Strengthening of			•	-	
State Commission for Public Services/Tijuana-Tecate (CESPT-T)	MEX-CWS-030	_	306 _a 452	197,095	109,351
Program Planning and General					
Activities	MEX-MPN-010	444	61,,943	39,712	22,23
NICARAGUA					
Institutional Development					
in INAA Institutional Development	NIC-CWS-020	(5,948)	5,948	-	-
in INAA (Phase II)	NIC-CWS-021	(15,599)	(538)	-	(16,137

ce of Funds	Project Reference	Balance 1 January 1986	Received 1986-1987	Project costs 1986-1987	Balance 31 December 1987
Institutional Development					
(DAR/INAA)	NIC-CWS-030	. 5,410	(5,410)	_	_
Development of a Special National Health System	NTA 1000 020	1 720	. 1 720)		
Improvement and Expansion of	NIC-DHS-020	1,730	(1,730)	·	_
Regional Health Services Improvement and Expansion of Regional Health Services	NIC-DHS-030	(2,085)	2,085	-	-
(Phase II)	NIC-DHS-031	1,897	(355)	-	1,542
Malaria Eradication	NIC-MAL-010	(50,000)	50,000	-	-
Y.A.					
Institutional Development of	4				
Improving the National		A			
Hospital Network	PAN-DHS-020	(403,673)	764,381	357,928	2,780
Improvement of the Operational Realth Capacity (PHASE II)	PAN-DHS-021	- .	375,460	334,121	41,339
Maintenance of Physical Infra-					-
Structure of Health Services evelopment of Medical Supply System	PAN-DHS-040	-	72,148	97,266	(25,118)
for Social Security Fund	PAN-EDV-020	_	_	1,456	(1,456)
nstitutional Development of	PAN-IOC-020	10 754	/7 716	E1 7/2	0 717
Integrated Health Services	PAN-100-020	12,756	47,715	51,744	8,727
UAY				* •	
echnical Cooperation to CEPANZO	CPZ-ZNS-130		_	20,893	(20,893)
nti-Foot and Mouth Disease with Oily					
Coadjuvant (PAR-FMD-010-SENACSA) iral Water Supply and	MCP-FMD-040	36,408	864,386	128,524	772,270
Sanitation	PAR-CWS-020	39,890	<u>.</u>	-	39,890
ral Water Supply and Sanitation (Phase II)	PAR-CWS-021	(9,621)	133,280	150,100	(26,441)
tension of Coverage of	TAR CHS OZI	(),021)	155,200	130,100	(20,441)
Realth Services	PAR-DHS-020	11,834	-	-	.11,834
tension of Coverage of Realth Services (Phase II)	PAR-DHS-021	(20, 333)	215,216	164,846	30,037
		•	•		
n American Center for Sanitary			4		
Engineering and Environmental Sciences	CEP-CWS-010	87.874	220,753	218.207	90,420
n American Center for Sanitary	OE1 - C#3 O10	07,074	220,755	210,207	30,420
Engineering and Environmental Cciences - Income from Sale of					
Publications	CEP-CWS-022	78,587	81,582	98,277	61,892
velopment of Institutional	ann area 650				
Water Supply and Sewerage notional Integration of	CEP-CWS-050	(64,233)	99,557	34,312	1,012
lealth Services (IPSS)	PER-DHS-130	-	30,000	17,117	12,883
nan Resources in Primary lealth Care	PER-HMD-110	(25, 384)	25,034	-	(350)
motion of Maternal/Child Health			,		
nd Expansion of Health Coverage gram Planning and General	PER-MCH-070	(8,701)	-	-	(8,701)
ctivities	PER-MPN-010	(13,575)	427,023	230,612	182,836
PTATEC OF AMEDICA					
STATES OF AMERICA			•	+	
ting of a Meningococcal	ADC_CDC_030		1 400 500	360 710	1 120 700
roup B Protein Vaccine econference on AIDS (AID)	ARG-CDS-030 CAR-CDS-020		1,490,500	369,710 7,996	1,120,790 (7,996)
upational Safety and Health	ore trem tee		70 007		
onitoring and Control	CEC-HST-150	-	72,294	51,296	20,998

ce of Funds	Project Reference	Balance 1 January 1986	Received 1986-1987	Project costs 1986-1987	Balance 31 Decemb 1987
Vaccine Efficacy Study on					
Hemorrhagic Fever Health and Environmental	CHI-CDS-030	-	200,000	132,986	67,014
Effects Profile	ECO-CWS-030	14,600	(3,786)	72,058	(61,244
Environmental Epidemiology		·			
Program for Latin America and Caribbean Countries (CDC)	ECO-CNS-040	-	86,250	44,866	41,384
NIH General Support	ICP-ADA-021	8,313	-	-	8,310
Epidemiology of Drug Abuse in the Americas	ICP-ADA-030	(17,650)	_	(136)	(17,51'
Possible Teratogenic and		(2, , , , ,		,	
Carcinogenic Effects of Pesticides	ICP-CAN-010	(74)	74	-	_
Collaborative Cancer Treatment		•	• •		
Research	ICP-CAN-031	(14,019)	-	-	(14,01
Grant in Support of Cancer Treatment Research	ICP-CAN-032	(149,390)	227,287	76,845	1,05
Latin American Cancer Research	745 540 667		021 106	176 119	(24 00
Information Program (LACRIP) Health Aspects of Radiation	ICP-CAN-037 ICP-CLR-010	(120,301) -	271,406 7,150	175,113 6,820	(24,00. 33
Int'l Conference of Medical Devices					2.40
Regulatory Authorities (FDA) Development of Self Support	ICP-DHS-031		79,000	75,305	3,69
of all Caribbean Countries	ICP-DPP-060	2,771	-	847	1,92
Disaster Health Management and Technological Disaster					
Preparedness	ICP-DPP-220	15,934	29,950	42,805	3,07
Health Emergency Preparedness in Central and South America	ICP-DPP-230	(31,682)	316,957	286,357	(1,08
Emergency Preparedness and	1CF-DFF-230	(31,002)	310,337		
Disaster Relief (USAID) Evaluation of Vaccine Injection	ICP-DPP-250	-	No.	106	(10
Technologies	ICP-EPI-060	_	113,992	113,835	15
Improving Child Survival Through	ICP-EPI-100	_	78,375	78,375	_
Vaccines for Preventable Diseases Inter-American Conference on	1CF-EF1-100	_	·	70,373	
Food Protection	ICP-FOS-021	1,585	26,144	25,207	2,52
Franslation Services for Inter- American Conference on Food					
Protection	ICP-FOS-022	(4,505)	7,104	1,240	1,35
Management of Malaria Control and Essential Drugs for Central					
America and Panama (ICF-GPD-020)	ICP-GPD-060	-	226,414	226,414	-
Development of Machine-Aided Translation from English into	•	•			
Spanish	ICP-HBI-020	1,768	-	1,513	2:
Social and Health Situation of Midlife and Older Woman	ICP-HEE-030	_	_	2,222	(2,2
Coordination and Support of	ICL-WEE-030				
Human Resource Development	ICP-HMD-010 ICP-IOC-020	<u>-</u>	89,547	31,780 89,547	(31,7
Economic Analysis and Financing Inter-American Drug Abuse and	107-100-020		Q21 ₃ 241		
Epidemiology Surveillance Network	MCP-ADA-020	-	_ 30,000	3,200 19,532	26,80 (19,5)
AIDS Prevention and Control Health Emergency Preparedness	MCP-CDC-020	_	_		(19,5.
in Central and South America	MCP-DPP-230	-	96,043	96,043	-
Essential Drugs for Central America and Panama	MCP-EDV-010	(70,721)	1,732,934	1,765,122	(102,9
Improving Child Survival Through		` , ,			
Vaccines for Preventable Diseases Malaria Control in Central America	MCP-EPI-020	-	701,625	938,133	(236,5
and Panama	MCP-MAL-030	-	1,015,155	1,015,155	-
Field-Based Support to the Malaria Research Center - Chiapas, Mexico	MCP-MAL-050	_	123,945	150,397	(26,4
Control of Sexually Transmitted					
Diseases	MCP-VDT-010	(11,624)	157,631	142,438	3,5
Field-Based Support to					

ource of Funds	Project Reference	Balance 1 January 1986	Received 1986-1987	Project costs 1986-1987	Balance 31 December 1987
Income from Sale of Monkeys	MCP-ZNS-011	171,219	435,760	309,212	297,767
Field-Based Support to Conservation of Non-Human Primates (Phase IV) Malaria Eradication Biology and its Role in	MCP-ZNS-013 PER-MAL-010	(181,484) (11,352)	528,589 15,000	846,882 3,648	(499,777) -
Malaria Transmission	VEN-MAL-020	-	-	2,189	(2,189)
UGUAY					
Comission for the Veterinary Inspection of Meat in the Plate Basin Countries Development of Administration of	CPZ-ZNS-080	1,745	13,255	1,486	13,514
National Sanitary Public Works	URU-CWS-030	573	-	-	573
:NEZUELA					
Voluntary Contribution to CEPANZO					
for Building Repair Oral Health	CPZ-ZNS-022 ICP-ORH-010	58,834 -	4,111	17,426 3,631	41,408 48D
Field-Based Support to Vector Biology and Control	MCP-VBC-030	29,666	-	-	29,666
Foot-and-Mouth Disease Control Construction of Laboratory for	VEN-FMD-010	159,101	342,137	291,397	209,841
Production of Anti-Foot and Mouth Disease Vaccines Program Planning and General	VEN-FMD-020	- ·	93,480	41,839	51,641
Activities	VEN-MPN-010	14,284	5,836	17,857	2,263
ROPEAN COUNTRIES					
ANCE					
Essential Drug Policies Strengthening and Development of Engineering and Maintenance	MCP-EDV-050	- : "	264,172	115,696	148,476
of Health Services	MCF-DHS-110	-	195,172	36,209	158,963
LAND					
Improvement and Development of Essential Drugs in Central					
America and Panama Strengthening of Malaria	MCP-EDV-100	-	112,293	9,930	102,363
Control Programs	MCP-MAL-040	-	171,347	21,285	150,062
HERLANDS	· . · . · . · . · . · . · . · . · . · .				
Restoration of Health Clinic Services in the Aftermath of Earthquake	ELS-DHS-050	-	386,902	14,671	372,231
Disaster Preparedness in the Caribbean	ICP-DPP-240	64,648	-	44,975	19,673
Maintenance of Health Facilities in Central America and Panama Maintenance of Health Equipment	MCP-DHS-130	7	77,335	22,460	54,875
Facilities in Central America and Panama	MCP-DHS-131	· <u>;</u>	2,590,674	_	2,590,674
Community Participation in Essential Drugs	MCP-EDV-080	~	106,299	66,538	39,761
AY					
National Production of Essential Drugs and Critical Supplies	MCP-EDV-070	· _	663,183	46,613	616,570
žn					
edish International Development	,				
mergency Preparedness in the Caribbean and Central America	ICP-DPP-040	2,399	· · · · -	2,997	(598)

	Project	Balance 1 January	Received	Project costs	Bala: 31 Dec
Source of Funds	Reference	1986	1986-1987	1986-1987	19
Implementation Fund for Essential Drugs in Central America and	Man Bay 0/0				
Panama	MCP-EDV-040	_	277,296	174,831	102,
INTERNATIONAL ORGANIZATIONS					
Caribbean Commonwealth Secretariat Sanitary Engineering (Caribbean)	CAR-CWS-011	7,890	-	-	7:
Managerial Aspects of Drug Supply Systems in the Caribbean	CAR-EDV-010	_	29,171	_	29
Health Education	CAR-HED-010	626	-	_	-
Education and Training of Allied Health Personnel (Phase II) Continuing Education in Family	CAR-HMD-052	(46,223)	350,000	264,027	39
Health and Nursing (English-					
Speaking Caribbean) Caribbean Development Bank Leak Detection Control Training	CAR-MCH-020	2,990	-	-	2
Program	CAR-CWS-024	17,373	-	50	17
Chibret International	700 DD: 010	(50 701)	*** ***	00 (00	
Prevention of Blindness European Economic Community	ICP-PBL-012	(50,301)	120,000	99,698	(29
Training in Preparedness and				•	
Disaster Relief Coordination Elimination of Rabies in	ICP-DPP-030	12,278	-	948	11
Central America and Panama	MCP~ZNS-080	_	_	344,354	(344
Food and Agriculture Organization Caribbean Conference on Food			,	ŕ	
Safety and Control Strategy Inter-American Food Protection	CAR-CWS-010	5,504	-	-	•
Conference Action Plan	ICP~FOS-023	-	10,000	8,536	1
Regional Workshop on Street	757 700 030	1/ (50		12.042	1
Foods in Latin America Nutrition Program	ICP~FOS-030 ICP~NUT-010	14,659 (11,127)	12,107	12,942 980	1
Governments of Caribbean Countries		,, ,	•		
Education Program for Animal Health Assistants	CAR-HMD-040	222 541	(05 600)	49 251	7^
Inter-American Development Bank	CAR-IMD-040	222,561	(85,688)	63,351	,
IDB/PAHO Cooperation Program					
in Water Supply and Sanitation Impact of Economic Crisis in	ICP-CWS-051	(1,200)	1,200	-	
Health Care Delivery	ICP-IOC-041	_	43,407	58,535	(1.
Project Preparation for the Health,			·		
Water and Sanitation Sector Preparation Health Water and	MCP-CWS-030	(156,914)	239,959	98,463	(1.
Sanitation Sectors (Phase II)	MCP-CWS-031	(2,880)	409,642	885,528	(47.
Operation and Maintenance of	wan are one			7 020	,
Water and Sewerage Poliomyelitis Vaccine	MCP-CWS-082 MCP-EPI-021	=	771,030	7,839 302,821	46.
Training in Animal Health in			-	•	
Latin America	MCP-HMD-010	20,529	118,442	134,498	
Hipólito Unanue Agreement Support to Health Development	MCP-DHS-080	-	5,000	5,000	
International Bank for Reconstruction			•,•••	•,	
and Development (World Bank)					
Study of Production and Control of Animal Vaccine	AFT-FMD-090	(1,494)	-	-	(
Environmental Sanitation	BRA-CWS-010	4,240	~	-	`
Production of Educational					
Materials in the Area of Water Supply and Basic Sanitation	CEPCWS-270	_	-	14,453	(1
International Union Against				= : • • • •	` -
Tuberculosis Control	NIC-TUB-010	1,946	_	1,580	
IADE COTABLE CONFIGI	MIO IOD VIO	I , 540		1,500	

ce of Funds	Project Reference	Balance 1 January 1986	Received 1986-1987	Project costs 1986-1987	Balance 31 December 1987
	WETET EHRE		1700 1701		
prosy Relief Work - Emmaus witzerland					
Leprosy Control in the	•				
Commonwealth Caribbean	CAR-LEP-010	1,570	101,100	67,725	34,945
Leprosy Control in Suriname	MCP-LEP-011	-	44,845		44,845
d Cross Assistance to Rural Dental					
Health Program	ICP-ORH-050	-	10,000	10,000	_
ited Nations			,		
Health Services for the Elderly	ICP-HEE-020	115,500	-	97,273	18,227
Technical Control of Biologicals	CUB-EDV-030	478	•	_	478
Disinfection in Small Community	COB-25V 1030	470			470
Water Supplies with Moggo	MCP-CWS-090	- '	- ·	57,109	(57,109)
Intersectoral Dimension of	1100 000 000			11 004	(11 00/)
Health and Development Environmental Sanitation	MCP-DGP-020 SUR-CWS-010	-	12,400	11,094 12,400	(11,094)
EP	DOM OND DIO		12,400	12,400	
Seroepidemiology of Human					
Hydatidosis	CPZ-ZNS-040	(437)	437	-	-
ESCO Engineering Information System					
(REPIDISCA) Phase IV	CEP-CWS-072	5,107	500	5,607	_
Ivaluation of REPIDISCA'S		-,			
Promotional Activities	CEP-CWS-280	-	4,500	4,038	462
oublic Information	ICP-INF-010	-	19,000	9,263	9,737
Expanded Program on Immunization	COL-EPI-020	19,418	-	16,553	2,865
EPI Managers Meeting II	ICP-EPI-021	-	6,500	6,500	-
Diarrhea Dialogue	MCP-CDD-020	-	2,000	2,000	-
'lan of Priority Health Needs in	MOD MED 010	6 E 0413		120	/ / A771
Central America and Panama ield-Based Support to Health	MCP-HED-010	(5,941)	-	132	(6,073)
Manpower Development (PASCAP)	MCP-HMD-030	_	55,500	23,788	31,712
nternational Seminar on Child			,	,	
Survivalship	MCP-MCH-030	1,181	-	-	1,181
hild Survival xtension of Maternal and Child	мср-мсн-060	-	2,526	2,526	-
Health Services	PAN-MCH-010	24,103	_	22,875	1,228
hild Survival	PAN-MCH-030	_	316,372	143,832	172,540
University					
ellowships for CEPANZO	CPZ-ZNS-110	-	-	12,789	(12,789)
ypertensive Disease of					
Pregnancy	CLP-MCH-090	2,608	_	2,505	103
ypertensive Disorders of Pregnancy		·			
and Child Birth (Phase II)	CLP-MCH-111	167	(167)	_	-
lobal Survey of Drug Resistance in Tuberculosis	CPZ-ZNS-090	_	8,000	840	7,160
esearch on Tuberculine	CPZ-ZNS-140	_	-,	1,944	(1,944)
rnational Reference Centre				-	
Community Water Supply and					
<u>iltation</u> ivironmental Sanitation -					
Ecuador	ECU-CWS-010	1,446	-	_	1,446
		•			
E AND PUBLIC SECTOR					
ous grantors			_		_
n American Teleconference on AIDS	ICP-CDS-060	-	55,000	41,967	13,033
or University llaborative Cancer					
eatment Research	ICP-CAN-034	(238)	-	_	(238)
ortium for International		•			
op Protection	TCD_2000_010	_	325	_	225
od Protection	ICP-FOS-010	-	343	_	325

Schedule 7 (cont.)

Sauras of Europa	Project	Balance 1 January	Received	Project costs	Balanc 31 Decem
Source of Funds	Reference	1986	1986-1987	1986-1987	1987
Deutsches Gesellschaft fur Technische					
Insammemarbeit (GTZ) Gmbh Monitoring the Quality of Treatment					
Sewage in Lima	CEP-CWS-141	(2,892)	-	-	(2,89
Aquaculture Phase III	CEP-CWS-142	-	108,814	40,916	67,89
Seminar on Slow Sand Filtration Appraisal Studies on Sewerage in	CEP-CWS-160	4,194	17,000	17,762	3,43
La Paz, Bolivia	CEP-CWS-170	3,315	-	3,315	~
Feasibility Study for Water Supply		-			
(Trujillo, Ica, Pisco)	CEP-CWS-190	(4,791)	4,791	6,699	(6,69
Evaluation of the Sociocultural Aspects Related to Reuse of					
Wastewater	CEP-CWS-240	_	27,246	17,614	9,63
Conceptual Study on Water Supply,			·		
Wastewater, and Excreta Disposal	CEP-CWS-250	-	17,419	9,969	7,45
Translation and Printing of Training Modules	CEP-CWS-260	_	22,104	6,800	15,30
Seminar on Low Cost Sanitation	HAI-CWS-011	(2,838)		-	(2,83
Cooperation with Water and					
Sanitary Institution of Central	WOD - CHE - 090	(= 001)	_	22/ 511	(329,60
America and Panama International Training Network for	MCP-CWS-080	(5,091)	-	324,511	(329,00
Water and Waste Management	MCP-CWS-081	-	155,986	77,837	78,14 [.]
Water Supplies	PER-CWS-020	5,953	•	11,067	(5,11
Immediate Actions in Potable Water and Waste Water	PER-CWS-050	_	166,254	82,328	83,92
The High Commissioner of Australia	PER-CWS-050	_	100,234	02,520	05,52.
Water Testing Kits for Saint Lucia,					
St. Vincent and Grenada	CAR-CWS-010	-	2,500	-	2,500
Carnegie Corp. of New York School Health and Family Life					
Education Programs:					
Antigua and Barbuda	ANI-HED-010	-	2,721	2,721	-
Dominica	DOM-HED-010	-	5,706	5,706 7,044	-
Eastern Caribbean Multi Country Program	ECA-HED-010 MCP-HED-020	<u>-</u>	7,044 155,063	8,726	146,337
St. Christopher-Nevis	SCN-HED-010	-	11,466	11,466	- 10,00
Improve Maternal and Child Health					
in the USA/Mexico Border Intra-Caribbean Technical	MCP-MCH-070	-	24,500	16,474	8,02ί
Cooperation in Maternal					
and Child Health	MCP-MCH-090	444	48,600	-	48,600
Deutsches Primatenzentrum GmbH					
Conservation of Non-Human Primates	MCP-ZNS-012	(5,389)	_	_	(5,389
Edna McConnell Clark Foundation	HOL BING OIL	(5,505)			(3,30)
Research Coordination	ICP-RPD-020	8,889	-	7,797	1,092
Fondation Merieux	TOD DOE OLL			2 420	(2 /20
Vacine Meeting in Lima, Peru Veterinary Public Health	ICP-DSE-011 ICP-ZNS-010	-	109,990	2,430 79,263	(2,430 30,727
Wildlife Rabies Symposium	MCP-ZNS-070	_	7,000	-	7,000
Financiadora de Estudios e					
Proyectos, Brazil (FINEP)					
Regional Library of Medicine and the Health Sciences	BIR-GPD-022	255	(255)	_	-
Harvard University			(/		
Statistics Workshop	ICP-CAN-036	2,000	-	-	2,000
Instituto Nacional de Alimentação e Nutrição, Brazil					
Development of Human Resources	BRA-HMD-014	1,788	-	809	979
John Snow Inc.		•			
International Symposium on	TOD PRT 030			000	/ 000
. Vaccine Development	ICP-EPI-070	-	~	888	(888
W. K. Kellogg Foundation					
Oral Health	ARG-ORH-010	-	6,100	5,796	304

Schedule 7 (cont.)

e of Funds Iternal and Child Health and Family Planning Lucridation of Domestic Salt Iternal Relations Coordinator Intional Program on Family Welfare Fooddination and Support of		1 January 1986	Received 1986-1987	Project costs 1986-1987	Balance 31 December 1987
Family Planning Lucridation of Domestic Salt Sternal Relations Coordinator Stional Program on Family Welfare					
uoridation of Domestic Salt sternal Relations Coordinator stional Program on Family Welfare	COR-MCH-010	165,140	250,113	363,575	51,678
sternal Relations Coordinator stional Program on Family Welfare	COR-ORH-010	105,140	401,681	362,241	39,440
tional Program on Family Welfare	DIR-COR-010	8,479	401,001	8,479	-
	ECU-MCH-010	129,073	(129,073)		-
Health Care Administration					
Education Omprehensive Health Services	ICP-HMD-060	29,168	(53)	29,115	-
Development	ICP-MCH-020	5,948	(5,948)	=	-
roup Fellowship - Grant IV	ICP-MCH-074	28,027	(28,027)	_	-
rimary Health Care Delivery Models eting on Maternal and Child	ICP-MCH-100	259,730	450,004	494,033	215,701
Health - Brazil esearch on Prenatal and Maternal	ICP-MCH-110	18,533	(4,723)	13,810	-
Child Health (APR Workshop) esearch on Prenatal and Maternal	ICP-MCH-120	-	32,876	32,876	-
Child Health (Nov. Workshop)	ICP-MCH-121	-	34,488	34,488	-
alt Fluoridation Seminar	ICP-ORH-040	-	41,500	39,693	1,807
raveling Seminar for Dental					
Education ssessment of Comprehensive	ICP-ORH-060	-	48,612	48,575	37
Models for Health Services in	W4D DU4 100		02 400		02 400
Latin America	MCP-DHS-120	-	92,400	-	92,400
ymposium on Oral Health in	MCP-ORH-020	_	59,400	57,200	2,200
Developing Countries sanajuato Nursing/Networking	MCF-QKH-020	_	37,400	57,200	2,200
Meeting	MEX-MCH-020	769	(769)	-	_
erinatal and Maternal - Child	HEA HOIL VEO	7,03	(,05)		
Health Program in Arequipa	PER-MCH-050	121,734	40,857	134,941	27,650
tle Foundation		•	•	-	•
aternal and Child Health					
Including Family Planning	ICP-MCH-010	5,805	-	3,319	2,486
kefeller Foundation					
roduction and Quality Control					
of Biological Products	ICP-DSE-010	-	48,000	38,273	9,727
iete D'Exploitation De Produits					
our Les Industries Chemiques					
tudy on Emulsification of		678			
Vaccines against Foot-and-	APT-PMD-100	070		_	678
Vaccines against Foot-and- Mouth Disease	AFT-FMD-100		-	40	678
Vaccines against Foot-and- Mouth Disease te University of New York		(14 294)	153 649	139 355	678
Vaccines against Foot-and- Mouth Disease te University of New York evelopment of Health Services	AFT-FMD-100 PER-DHS-010	(14,294)	153,649	139,355	678 -
Vaccines against Foot-and- Mouth Disease te University of New York evelopment of Health Services versidad Católica Madre y Maestra	PER-DHS-010	. , .	- 153,649 -	- 139,355 -	-
Vaccines against Foot-and- Mouth Disease te University of New York evelopment of Health Services versidad Católica Madre y Maestra aternal and Child Health		(14,294) 1,109	- 153,649 -	- 139,355 -	678 - 1,109
Vaccines against Foot-and- Mouth Disease te University of New York evelopment of Health Services versidad Católica Madre y Maestra	PER-DHS-010	. , .	- 153,649 -	- 139,355 -	-
Vaccines against Foot-and- Mouth Disease te University of New York evelopment of Health Services versidad Católica Madre y Maestra aternal and Child Health versity of Pennsylvania	PER-DHS-010	. , .	- 153,649 - 33,821	- 139,355 - 24,504	-
Vaccines against Foot-and- Mouth Disease te University of New York evelopment of Health Services versidad Católica Madre y Maestra aternal and Child Health versity of Pennsylvania lochemical Epidemiology of	PER-DHS-010 DOR-MCH-012	1,109	-	-	-
Vaccines against Foot-and- Mouth Disease te University of New York evelopment of Health Services versidad Católica Madre y Maestra aternal and Child Health versity of Pennsylvania lochemical Epidemiology of Biliary Tract Cancer	PER-DHS-010 DOR-MCH-012	1,109	33,821	24,504	- 1,109 -
Vaccines against Foot-and- Mouth Disease te University of New York evelopment of Health Services versidad Católica Madre y Maestra aternal and Child Health versity of Pennsylvania lochemical Epidemiology of Biliary Tract Cancer lcome Trust	PER-DHS-010 DOR-MCH-012	1,109	-	-	-



PART IV

CARIBBEAN EPIDEMIOLOGY CENTER

INTRODUCTION ***********

The Caribbean Epidemiology Center (CAREC) was established in January 1975 by PAHO/WHO at the request of the Caribbean Health Ministers Conference. The Center is under the technical and administrative supervision of the Pan American Health Organization.

The purposes of the Center are to develop and consolidate disease surveillance in the countries through epidemiological teams designated by each government; to act as a source of immediate epidemic aid to the participating countries; and to provide laboratory back-up services and within-country training in parasitology and bacteriology; and back-up reference services in bacteriology, parasitology, entomology and virology.

CAREC is financed jointly by PAHO/WHO and the Participating Countries. During 1986-1987, projects received financial assistance from the Agency for International Development (United States of America), the Government of Trinidad and Tobago, the International Development Research Center (Canada) and the U.S. Department of Health and Human Services (United States of America). Total expenditure incurred by CAREC or on behalf of CAREC was as follows:

Object of Expenditure	PAHO Regular Budget 1986-1987	WHO Special Funds 1986-1987	PAHO Trust Funds 1986-1987	PAHO Special Funds 1986-1987	CAREC Regular Budget 1986-1987	CAREC Trust Funds 1986-1987	Total Expenditure 1986-1987
Personnel costs	523,299	13,781	33,453	32,689	1,366,148	200,340	2,169,710
Duty travel	66,438	9,472	5,000	-	38,101	9,421	128,432
Contractual services	_	-	_	-	-	37,284	37,284
Fellowships	-	-	-	-	_	2,910	2,910
Seminars and courses	-	53,930	-	4,320	26,704	112,919	197,873
Supplies and equipment	985	34,707	-	22,605	232,458	66,736	357,491
General operating expenses	56,643	3,350	-	37,634	133,748	48,779	280,154
Premises	13,355	-	-	-	-	-	13,355
Program support costs		14,982	12,843			100,447	128,272
Total	660,720	130,222	51,296	97,248	1,797,159	578,836	3,315,481
	20223B2	*****	920020			======	=======

The statements which follow present the financial position of the Center, excluding the PAHO/WHO financial support of \$660,720, WHO Special Funds of \$130,222, PAHO Trust Funds of \$51,296, and PAHO Special Funds of \$97,248.

Exhibit V

CARIBBEAN EPIDEMIOLOGY CENTER ADMINISTERED BY THE PAN AMERICAN SANITARY BUREAU STATEMENT OF INCOME AND EXPENDITURE FOR THE 1986-1987 BUDGET (expressed in US dollars)

	1986-1987	1984-1985
INCOME	•	
Contributions from Member Governments		
Receipts from current assessments (Schedule 8)	1,593,804	1,945,582
Receipts from prior years' assessments (Schedule 8)	793,370	195,223
Receipts for supplementary assessments	-	356
	2,387,174	2,141,161
Sundry income	37,268	7,101
Interest earned	-	3,464
Currency exchange differential	(2,018)	(3,085)
Excess of unliquidated obligations	<u></u>	22,998
Total, Income	2,422,424	2,171,639
		
EXPENDITURE		
Personnel costs	1,366,148	2,049,062
Duty travel	38,101	93,589
Seminars and courses	26,704	-
Supplies and equipment	232,458	195,800
General operating expenses	133,748	138,660
Total, Expenditure	1,797,159 <u>1</u> /	2,477,111
NET RESULTS FROM OPERATIONS	625,265 2/	(305,472)

^{1/} Approved budget for 1986-1987: \$3,322,730

^{2/} Transferred to Working Capital Fund (Exhibit VI)

Exhibit VI

CARIBBEAN EPIDEMIOLOGY CENTER ADMINISTERED BY THE PAN AMERICAN SANITARY BUREAU STATEMENT OF ASSETS AND LIABILITIES AS OF 31 DECEMBER 1987

(expressed in US dollars)

	(,		
		1987	1985
ASSETS			
CASH			
At banks and on hand			
U.S. dollar currency		-	_
Other currency		24,166 24,166	$\frac{4,741}{4,741}$
INVESTMENTS			
Securities at cost -			
Fixed-term time deposits		693,989	460,000
ACCOUNTS RECEIVABLE			
Quota contributions receivable (Sched	ule 8)	1,894,586	959,030
Less: Reserved		1,894,586	<u>959,030</u>
Sundry debtors		539	1,208
Trust funds receivable (Schedule 9)		137,215	32,930
Advances to staff			208
Tabal dansumba Dansdonkla		137.754	24. 344
Total, Accounts Receivable		137,754	34,346
PREPAID EXPENSES		878	
PAN AMERICAN HEALTH ORGANIZATION			
Balance due from PAHO inter-office fu	nding		
activities (Exhibit IV)		180,277	
TOTAL		1,037,064	499,087
		##E######	======
LIABILITIES			
•			
QUOTA CONTRIBUTIONS RECEIVED IN ADVANCE		0.050	
Government of Anguilla		2,059 2,059	_ _
UNLIQUIDATED OBLIGATIONS		55,891	11,383
SPECIAL FUNDS			
Trust funds (Schedule 9)		91,463	93,305
Staff provident fund		527,322	462,197
Housing fund:		1 05/	5 150
Balance 1 January 1986		1,354	5,150 (<u>3,796</u>)
Excess of income (expenditure) Balance 31 December 1987		$\frac{11,571}{12,925}$	1,354
bardina da baccabar 2707			
PAN AMERICAN HEALTH ORGANIZATION			
Balance due to PAHO from inter-office	funding		
activities (Exhibit IV)			208,709
WORKING CAPITAL FUND			
Balance at 1 January 1986		(277,861)	27,611
Excess expenditure (Exhibit V)		625, 265	(305,472)
Balance at 31 December 1987		347,404	(277,861)
TOTAL		1,037,064	499,087
	•	=	======

CARIBBEAN EPIDEMIOLOGY CENTER ADMINISTERED BY THE PAN AMERICAN SANITARY BUREAU STATEMENT OF QUOTA CONTRIBUTIONS DUE FROM MEMBER GOVERNMENTS 1986-1987 BUDGET AND PRIOR YEARS (expressed in US dollars)

		•		•
•			Collected	Balance Due
Member Governments	<u>Year</u>	Amount Due	During 1986-1987	31 December 1987
4	1007	2 050	2 050	_
Anguilla	1987	2,059	2,059	_
	1986	2,059	2,059	-
	1985	1,813	1,813	
		5,931	5,931	
Antigua and Barbuda	1987	6,177	-	6,177
	1986	6,177	-	6,177
	1985	5,440	3,022	2,418
	1984	5,440	5,440	-
	1983	3,419	3,419	_
		26,653	11,881	14,772
			,	
Bahamas	1987	41,254	41,254	-
	1986	41,254	41,254	-
	1985	30	30	
		82,538	82,538	
Barbados	1987	64,668	64,668	-
	1986	64,668	64,668	
		129,336	129,336	
Belize	1987	6,177	-	6,177
	1986	6,177		6,177
	1985	5,440	5,440	_
	1984	5,440	5,440	-
	1983	4,533	4,533	 _
		27,767	15,413	12,354
				7 202
Bermuda	1987	7,292	_	7,292
	1986	7,292	7,292	-
		14,584	7,292	7,292
			1 220	
British Virgin Islands	1987	1,320	1,320	_
	1986	1,320	1,320	
		2,640	2,640	
	160=	1 200	1 200	
Cayman Islands	1987	1,320	1,320	
	1986	1,320	1,320	
		2,640	2,640	-
Do-4-4	1007	6 177	_	6,177
Dominica	1987	6,177	_ 4 177	3,1//
	1986	6,177	6,177 5,440	_ _
	1985	5,440	5,440	
		17,794	11,617	6,177
Cwanada	1987	6,177	_	6,177
Grenada	1986	6,177	_	6,177
	1985	5,440	_	5,440
	1303	$\frac{3,440}{17,794}$		17,794
		11,134		2/1/27

Member Governments	Year	Amount Due	Collected During 1986-1987	Balance Due 31 December 1987
Guyana	1987 1986 1985	85,314 85,314 64,571 235,199	8,500 8,500	85,314 85,314 56,071 226,699
Jamaica	1987 1986 1985 1984	254,535 254,535 224,156 223,461 956,687	161,072 223,461 384,533	254,535 254,535 63,084 - 572,154
Montserrat	1987 1986	$ \begin{array}{r} 2,051 \\ \underline{2,051} \\ 4,102 \end{array} $	2,051 2,051 4,102	-
Saint Lucia	1987 1986 1985	6,177 6,177 5,440 17,794	6,177 5,440 11,617	6,177 - - 6,177
St. Kitts-Nevis	1987 1986	4,119 4,119 8,238	4,119 4,119	4,119
St. Vincent and the Grenadines	1987 1986 1985	6,177 6,177 2,720 15,074	6,177 2,720 8,897	6,177 - - - - 6,177
Suriname	1987 1986 1985	64,670 64,670 38,647 167,987	- - - - -	64,670 64,670 38,647 167,987
Trinidad and Tobago	1987 1986 1985	974,556 974,556 357,600 2,306,712	122,796 974,556 357,600 1,454,952	851,760 - - 851,760
Turks and Caicos Islands	1987 1986	1,124 1,124 2,248	1,124 1,124	1,124
United Kingdom Overseas Development Administration	1987 1986	128,255 111,787 240,042	128,255 111,787 240,042	<u>-</u>
Total		4,281,760	2,387,174	1,894,586
Amounts consisted of:				
Contribution for 1986 and 1987 Prior years		3,322,730 959,030	1,593,804 793,370	1,728,926 165,660
Total		4,281,760	2,387,174	1,894,586

Schedule 9

CARIBBEAN EPIDEMIOLOGY CENTER ADMINISTERED BY THE PAN AMERICAN SANITARY BUREAU STATEMENT OF TRUST FUNDS AS OF 31 DECEMBER 1987 (expressed in US dollars)

Source of Funds	Project Reference	Balance 1 January 1986	Received 1986-1987	Project Costs 1986-1987	Balance 31 December 1987	
AGENCY FOR INTERNATIONAL DEVELOPMENT Epidemiological Surveillance and		•				
Training	HST-080	93,305	232,000	310,178	15,127	
GOVERNMENT OF TRINIDAD AND TOBAGO Cardiovascular Project	нят-060	(32,930)	56,494	56,448	(32,884)	
INTERNATIONAL DEVELOPMENT RESEARCH CENTER (CANADA) Hepatitis B, St. Kitts-Nevis	HST-170	-	76,336	-	76,336	
U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES Epidemiology of Human T-cell				·		
Leukemia/Lymphoma Virus in Trinidad and the Caribbean Region	HST-140		107,879	212,210	(104,331)	
Total		60,375 =====	472,709	578,836	(45,752) ======	
$\underline{1}/$ Receipts in excess of expenditure accumulated to date						
Excess of expenditures on cost reimbursable projects over amounts received						
					(45,752)	

PART V

CARIBBEAN FOOD AND NUTRITION INSTITUTE

			•	
		.,		
		• •		
••				
	•			
		•		
			`	

INTRODUCTION

The Caribbean Food and Nutrition Institute (CFNI) serves 17 member countries. The Institute is a major technical resource in food and nutrition, facilitating exchange of experience and coordination of practice between member countries, the University of West Indies and other related agencies.

The general objective of CFNI is to collaborate with its member governments in their efforts to achieve by the year 2000 a level of nutritional well-being for all that will permit them to lead socially and economically productive lives as part of overall development.

More specifically, CFNI has the following impact and process objectives: (1) eliminate undernutrition; (2) reduce nutritional anemias; (3) lower the incidence of obesity and the prevalence of related diseases, particularly diabetes mellitus and hypertension; (4) ensure adequate and stable supply of nutritious, safe and acceptable foods to all individuals; (5) cooperate in developing national and regional policies, strategies and action plans to achieve the general objective; (6) support institutional development so that member governments can plan, execute and monitor food and nutrition-related programs; (7) cooperate in the education and training of government personnel to carry out food and nutrition-related activities; (8) cooperate in ensuring public awareness, understanding and knowledge of food and nutrition; and (9) cooperate in the diagnosis, monitoring and surveillance of the food and nutrition situation in the Caribbean countries.

The projects receive financial assistance from PAHO/WHO, from the quota contributions from the member countries as well as various contributors shown in Schedule 11. Total expenditure incurred by CFNI or on behalf of CFNI was as follows:

Object of Expenditure	PAHO/WHO Regular Budget 1986-1987	PAHO/WHO Special Funds 1986-1987	Building Fund 1986-1987	CFNI Regular Budget 1986-1987	Trust Funds 1986-1987	Total Expenditure 1987
Personnel costs	995,409	961	<u> -</u>	298,747	83,783	1,378,900
Duty travel	91,337	21,151	-	6,634	27,134	146,256
Contractual services	71,720	39,597	· -	48,836	138,096	298,249
Fellowships and seminars	-	1,743	<u>-</u>	17,166	10,332	29,241
Supplies and equipment	111,157	19,439		41,042	27,056	198,694
General operating expenses	150,700	2,802	• -	58,509	5,801	217,812
Construction costs	-	_	157,983	-	-	157,983
Program support costs		10,827	-	-	25,392	36,219
Grants			· ·	23,900		23,900
Total	1,420,323	96,520	157,983	494,834	317,594	2,487,254

The statements which follow present the financial position of the Institute, excluding the PAHO/WHO financial support of \$1,420,323, PAHO/WHO Special Funds of \$96,520, and Building Fund expenditures of \$157,983.

CARIBBEAN FOOD AND NUTRITION INSTITUTE ADMINISTERED BY THE PAN AMERICAN SANITARY BUREAU STATEMENT OF INCOME AND EXPENDITURE: FOR THE 1986-1987 BUDGET (expressed in US dollars)

	1987-1986	1985-1984
INCOME		
Contribution from Caribbean Governments		
Receipts from current assessments (Schedule 10)	150,773	224,639
Receipts from prior years' assessments (Schedule 10)	180,395	37,701
Total, Income	331,168	262,340
		
EXPENDITURE		
Personnel costs	298,747	271,601
Duty travel	6,634	5,997
Contractual services	48,836	16,409
Seminars and courses	17,166	17,258
Supplies and equipment	41,042	38,217
General operating expenses	58,509	6,394
Project grant	23,900	
Total, Expenditure	494,834 1/	355,876
NET RESULTS FROM OPERATIONS	(163,666) <u>2</u> /	(93,536)

^{1/} Approved budget for 1986-1987: \$498,290 2/ Transferred to Exhibit VIII

CARIBBEAN FOOD AND NUTRITION INSTITUTE ADMINISTERED BY THE PAN AMERICAN SANITARY BUREAU STATEMENT OF ASSETS AND LIABILITIES AS OF 31 DECEMBER 1987 (expressed in US dollars)

		1987	1985
ASSETS			
CASH At banks and on hand U.S. dollar currency Other currency		2,102 2,102	2,084 2,084
ACCOUNTS RECEIVABLE Quota contributions receivable (Schedule 10)		445,220	277,466
Less: Reserved		445,220	277,466
Trust funds receivable (Schedule 11)		54,073	9,896
PAN AMERICAN HEALTH ORGANIZATION Balance due from PAHO inter-office funding activities (Exhibit IV) Total, Current Assets	. '		40,260 52,240
CAPITAL ASSETS			32,010
Building Less: Reserved		714,572 714,572 ————————————————————————————————————	52,240
TOTAL		30,1/J	J4,240
QUOTA CONTRIBUTIONS RECEIVED IN ADVANCE Government of Dominica		2,295	
PAN AMERICAN HEALTH ORGANIZATION Balance due to PAHO from inter-office funding activities (Exhibit IV)		185,992	
Total, Current Liabilities		188,287	
TRUST FUNDS (Schedule 11)		40,897	61,583
DEFICIT			
Balance at 1 January		(9,343)	84,193
Excess expenditure (Exhibit VII)	•	(163,666)	<u>(93,536</u>)
Balance at 31 December		(<u>173,009</u>) <u>1</u> /	(9,343)
TOTAL		56,175	52,240

 $[\]underline{1}/$ The deficit has been met in part by advances from PAHO funds.

Schedule 10

CARIBBEAN FOOD AND NUTRITION INSTITUTE ADMINISTERED BY THE PAN AMERICAN SANITARY BUREAU STATEMENT OF QUOTA CONTRIBUTIONS DUE FROM MEMBER GOVERNMENTS 1986-1987 BUDGET AND PRIOR YEARS (expressed in US dollars)

Member Governments	Year	Amount Due	Collected During 1986-1987	Balance Due 31 December 1987
Anguilla	1987 1986 1985	$ \begin{array}{r} 765 \\ 765 \\ \underline{632} \\ 2,162 \end{array} $	- - 632 - 632	765 765 ————————————————————————————————
Antigua and Barbuda	1987 1986 1985 1984 1983	2,295 2,295 2,086 1,896 1,722 10,294	1,896 1,722 3,618	2,295 2,295 2,086 - - - - - - - - - 6,676
Bahamas	1987 1986	11,695 11,695 23,390	11,695 11,695 23,390	-
Barbados	1987 1986	23,935 23,935 47,870	23,935 23,935 47,870	<u>-</u>
Belize	1987 1986 1985 1984	2,295 2,295 2,086 1,896 8,572	2,295 2,086 1,896 6,277	2,295 - - 2,295
British Virgin Islands	1987 1986	485 485 970	485 485 970	
Cayman Islands	1987 1986	485 485 970	485 485 970	<u>-</u>
Dominica	1987 1986	2,295 2,295 4,590	2,295 2,295 4,590	-
Grenada	1987 1986 1985 1984	2,295 2,295 2,086 1,896 8,572	2,295 2,295 2,086 1,896 8,572	-
Guyana	1987 1986	31,575 31,575 63,150	- - -	31,575 31,575 63,150

							•
Member Governments	Year	·:	Amount Due		ollected ng 1986-198	<u>7</u> <u>31</u>	Balance Due December 1987
Jamaica	1987 1986 1985 1984	į	94,215 94,215 85,651 28,495	4 2	- - 8,944 8,495		94,215 94,215 36,707
			302,576		7,439		225,137
Montserrat	1987 1986		765 765 1,530	.—	-		765 765 1,530
Saint Lucia	1987 1986		2,295 2,295		2,142 2,295		153
	1985 1984		2,086 1,744 8,420		2,086 1,744 8,267		153
St. Kitts-Nevis	1987 1986		2,295 2,295 4,590	·	2,295 2,295 4,590		<u>-</u>
St. Vincent and the Grenadines	1987 1986 1985		2,295 2,295 1,043 5,633		2,295 1,043 3,338		2,295 - - - 2,295
Suriname	1985 1984 1983		25,340 <u>2</u> / 23,036 <u>20,942</u> 69,318		- 0,408 0,408		25,340 23,036 10,534 58,910
Trinidad and Tobago	1987 1986 1985 1984		68,750 68,750 62,502 12,959 212,961	6 _1	- 53,956 52,502 12,959 29,417		68,750 14,794 ————————————————————————————————————
Turks and Caicos Islands	1987 1986		410 410 820	 -	410 410 820		
Total			776,388		31,168		445,220
Amounts consisted of:	4	:	·	,	•		•
Contribution for 1986 and 1987 Prior years			498,290 278,098 1/		50,773 80,395		347,517 97,703
Total			776,388		31,168		445,220

^{1/} Balance due for prior years as of 31 December 1985 Add: admittance of Anguilla effective 1985 277,466 632 Balance due prior years

(13,176)

CARIBBEAN FOOD AND NUTRITION INSTITUTE ADMINISTERED BY THE PAN AMERICAN SANITARY BUREAU STATEMENT OF TRUST FUNDS AS OF 31 DECEMBER 1987 (expressed in US dollars)

Source of funds	Project Reference	Balance 1 January 1986	Received 1985-1987	Project Costs 1986-1987	Balance 31 December 1987
AGRICUIT DE TIME TO THE TIME T					
AGENCY FOR INTERNATIONAL DEVELOPMENT Anemia Study	CFN-NUT-160	(976)	-	12,852	(13,828)
GEORGETOWN UNIVERSITY Caribbean Migration Research	CFN-NUT-230	-	94,822	74,762	20,060
INTERNATIONAL CENTER FOR RESEARCH ON WOMEN Infant Feeding Practices, Women's Work, and Social Support Resources	CFN-NUT-150	(2,474)	25,971	25,774	(2,277)
INTERNATIONAL DEVELOPMENT RESEARCH CENTRE					
Food Price Subsidy and Marketing					
Analysis (Antigua and St. Vincent) Nutrition Education/Weaning	CFN-NUT-060 CFN-NUT-130	1,671 28,027	(5,277)	2,693 23,725	(1,022) (975)
JAMAICAN PRIVATE CORPORATIONS					
Nutrition Radio Series	CFN-NUT-210	-	10,989	10,480	509
Food Processing Industry	CFN-NUT-240	-	5,494	3,553	1,941
Study of Street Foods	CFN-NUT-260	-	1,530	1,530	-
UNDP					
Evaluation of School Feeding	CFN-MUT-191	-	1,925	1,925	-
UNESCO Training in Food and Nutrition Education Preparation of School Health Guide for Teachers	CFN-NUT-180 CFN-NUT-181	(6,446) -	15,400 5,000	11,870 2,592	(2,916) 2,408
UNICEF Nutrition Surveillance in St. Kitts-Nevis and			·	•	•
Grenada Nutrition Surveillance in	CFN-NUT-170	10,000	19,000	18,097	10,903
the Eastern Caribbean	CFN-NUT-250	-	5,000	-	\$,000
J.S. DEPARTMENT OF AGRICULTURE Food Price Subsidy and Marketing Analysis (Antigue and St. Vincent)	CFN-NUT-062	21,885	24,749	46,558	76
UNITED NATIONS UNIVERSITY Migration and Nutritional Status	CFN-NUT-200		43,128	43,841	(713)
UNITED NATIONS WORLD FOOD PROGRAMME Evaluation of School Feeding	CFN-NUT-190	- •	5,000	37,342	(32,342)
Totals		51,687	252,731	317,594	(13,176) <u>1</u> /
1/ Receipts in excess of expenditures a	ccumulated to d	ate			40,897
					40,057
Excess of expenditures over amounts	received on cos	t reimbursabl	e projects		(<u>54,073</u>)

PART VI

INSTITUTE OF NUTRITION OF CENTRAL AMERICA AND PANAMA

INTRODUCTION

The Institute of Nutrition of Central America and Panama (INCAP) was created in 1946 by agreement between the Pan American Sanitary Bureau, the Kellogg Foundation, the Central American countries of Costa Rica, El Salvador, Guatemala, Honduras and Nicaragua, and the Republic of Panama. Responsibility for administration of the Institute was given to the Director of the Pan American Sanitary Bureau, with a directing council composed of delegates from each of the five Central American countries and Panama. Resolution XXVII of the XXIX PAHO Directing Council held in 1983 approved PAHO's continued responsibility for the administration of the Institute until such time as the INCAP Council or the Governing Bodies of PAHO decides otherwise.

INCAP functions as a scientific agency for the provision of technical cooperation, whose general purpose is to contribute to the development of the science of nutrition, promote its practical application, and strengthen the technical capacity of the countries of Central America and Panama to solve their own food and nutrition problems. To accomplish this general purpose, INCAP carries on activities in the fields of:
(8) manpower training and development; (b) technical cooperation; (c) research.

The projects receive financial assistance from PAHO/WHO, PAHEF, the Governments of Canada, Guatemala, and the United States of America, the European Economic Community, various universities and foundations, as well as from the quota contributions from the Member Countries. Total expenditure incurred by INCAP or on behalf of INCAP was as follows:

Object of expenditure	PAHO/WHO Regular Budget 1987	PAHO Trust Funds 1987	INCAP Regular Budget 1987	Trust Funds 1987	Total Expenditure 1987
Personnel costs	742,001	-	352,500	793,706	1,888,207
Duty travel	83,160	-	17,000	610,143	710,303
Contractual services	41,886	16,450	30,000	676,337	764,673
Fellowships and seminars	155,050	-	-	477,374	632,424
Supplies and equipment	143,337	31,029	16,011	317,181	507,558
General operating expenses	123,172	22	47,544	802,484	973,222
Total.	1,288,606	47,501	463,055	3,677,225	5,476,387

The statements which follow present the financial position of the Institute, excluding the PAHO/WHO financial support of \$1,288,606, and PAHO Trust Funds of \$47,501.

Exhibit IX

INSTITUTE OF NUTRITION OF CENTRAL AMERICA AND PANAMA ADMINISTERED BY THE PAN AMERICAN SANITARY BUREAU STATEMENT OF INCOME AND EXPENDITURE: FOR THE 1987 BUDGET (expressed in US dollars)

	1987	1986
INCOME	•	
Contributions from Member Governments		
Receipts from current assessments (Schedule 12) Receipts from prior years' assessments (Schedule 12)	67,288 268,399	- 270,029
	335,687	270,029
Miscellaneous income		
Education and training in nutrition INCAPARINA commissions Sale of publications Laboratory analyses Sale of equipment Currency exchange differential Sundry Total, Miscellaneous Income	70,921 19,322 351 587 525 20,283 183,085	90,114 10,750 1,236 2,000 274 22,335 95,163 221,872
Total, Income	630,761	491,901
EXPENDITURE		
Personnel costs Duty travel Contractual services General operating expenses Supplies and equipment Total, Expenditure	352,500 17,000 30,000 47,544 16,011 463,055 1/	376,288 4,634 11,675 87,542 11,434 491,573
NET RESULTS FROM OPERATIONS	167,706	328

$\underline{1}/$ Appropriations for the 1987 Budget:

Assessments 300,000
Miscellaneous income 200,000

Approved 1987 budget 500,000

INSTITUTE OF NUTRITION OF CENTRAL AMERICA AND PANAMA ADMINISTERED BY THE PAN AMERICAN SANITARY BUREAU STATEMENT OF ASSETS AND LIABILITIES AS OF 31 DECEMBER 1987 (expressed in US dollars)

(expressed in ob deliate)		
ASSETS	1987	1986
CURRENT ASSETS		
Cash: At banks, in transit, and on hand US dollars	188,100	82,234
Quetzales	88,571	42,420
Total, Cash	276,671	124,654
Investments at cost Fixed-term deposit (Explanatory note 1)	1,740,882	1,540,000
Municipal water shares	10,380	10,380
Less: Reserved	10,380	10,380
Total, Investments	1,740,882	1,540,000
Accounts receivable	630,153	665,840
Quota contributions receivable (Schedule 12) Less: Reserved	630,153	665,840
Trust funds receivable (Schedule 13)	2,745,142	400,910
Less: Reserved for exchange losses	60,375	60,000
Sundry debtors	2,684,767 69,474	$\frac{340,910}{107,917}$
Less: Reserved	35,117	39,118
	34,357	68,799 409,709
Total, Accounts Receivable	2,719,124	409,709
Prepaid expenses	9,793	46,308
Supplies inventory	68,845	63,952
Clearance Account	195,279	
Balance due from the Pan American Health Organization inter-office funding activities		758,397
Total, Current Assets	5,010,594	2,943,020
CAPITAL ASSETS	•	
* 11 to 1	55,678	55,678
Building improvements Less: Reserved	55,678	55,678
TOTAL	5,010,594	2,943,020
LIABILITIES		
CURRENT LIABILITIES		•
	142 210	44 224
Unliquidated obligations Accounts payable	143,319 82,334	66,324 163,617
Trust funds (Schedule 13)	749,302	536,804
Balance due to the Pan American Health Organization inter-office	1,313,427	_
funding activities (Exhibit IV) Account for Program Support Costs (Explanatory note 2)	104,330	19,086
Total, Current Liabilities	2,392,712	785,831
BROWER TO DESCRIPTE HIMTON THE THE	100 225	120 223
PROVISION FOR PERSONNEL ENTITLEMENTS	190,225	139,233
STAFF PROVIDENT FUND	1,740,882	1,537,885
FUND FOR FELLOWSHIP RESEARCH	35,992	49,875
RESERVED FOR INCOME TAX	145,390	105,430
RESERVED FOR EQUIPMENT AND VEHICLES	27,718	14,797
RESERVED FOR SUPPLIES AND INVENTORY	25,000	25,000
WORKING CAPITAL FUND (Explanatory note 3)	452,675	284,969
TOTAL	5,010,594	2,943,020

EXHIBIT X - EXPLANATORY NOTE

 Fixed-term deposit in U.S. dollars held in the name of the Pan American Sanitary Bureau on behalf of the INCAP Staff Provident Fund.

2. Account for Program Support Costs

This account is maintained to control the recovery of the general support costs of the Center. The various projects are charged an estimated program support cost. The actual disbursements are accumulated by main category of expenditure as below. The status of this account as of 31 December 1987 is as follows:

Balance 1 January 1987		19,086
Funds made available during 1987 from various projects		1,150,600
Funds available		1,169,686
Costs incurred during 1987		
Local transportation	120,316	
Computer center	42,781	
Building services	354,582	
Library	57,446	
Administrative services	319,590	
Experimental farm	48,523	
Reproduction and visual aids	72,743	
Photocopies	48,913	1,064,894
Balance 31 December 1987		104,792

Working Capital Fund

In 1982 the Directing Council authorized, by Resolution VII, the increase in the Working Capital Fund to a level of \$600,000. The balance in the fund is intended to gradually increase to this level, primarily through the collection of arrears of the quotas of the Member Governments.

The position of the Working Capital Fund is as follows:

	1987	1986
Balance as of 1 January Net results from operations (Exhibit X) Returns from staff provident fund	284,969 167,706	284 ,579
Balance as of 31 December	452,675	284,969

INSTITUTE OF NUTRITION OF CENTRAL AMERICA AND PANAMA ADMINISTERED BY THE PAN AMERICAN SANITARY BUREAU STATEMENT OF QUOTA CONTRIBUTIONS DUE FROM MEMBER GOVERNMENTS 1987 BUDGET AND PRIOR YEARS (expressed in US dollars)

Member Governments	Year	Amount Due	Collected During 1987	Balance Due 31 December 1987
Costa Rica	1987	42,000	_	42,000
	1986	42,000	_	42,000
	1985	42,000	-	42,000
	1984	42,000	. -	42,000
	1983	42,000	-	42,000
	1982	42,000	_	42,000
	1981	35,000	1,272	33,728
	1980	28,899	28,899	-
		315,899	30,171	285,728
El Salvador	1987	51,000	-	51,000
	1986	51,000	40,800	10,200
	1985	10,200	10,200	<u> </u>
		112,200	51,000	61,200
Guatemala	1987	93,900	67,288	26,612
Guatemala	1986	93,900	93,900	20,012
	1985	10,628	10,628	-
	1703	198,428	171,816	26,612
Honduras	1987	31,200	-	31,200
	1986	31,200	-,	31,200
	1985	31,200	18,613	12,587
	1984	19,387	19,387	
		112,987	38,000	74,987
Nicaragua	1987	37,200	**	37,200
	1986	37,200.		37,200
	1985	37,200	· –	37,200
	1984	24,073		24,073
	·	135,673		135,673
Panama	1987	44,700	. <u>-</u>	44,700
	1986	44,700	43,447	1,253
	1985	1,253	1,253	-
		90,653	44,700	45,953
Total	•	965,840	335,687	630,153
				######
Amounts consisted of:				
Contribution for 1987		300,000	67,288	232,712
Prior years		665,840	268, 399	397,441
		965,840	335,687	630,153
		*****		R

INSTITUTE OF NUTRITION OF CENTRAL AMERICA AND PANAMA ADMINISTERED BY THE PAN AMERICAN SANITARY BUREAU STATEMENT OF TRUST FUNDS AS OF 31 DECEMBER 1987 (expressed in US dollars)

	•					
Source of Funds	Project Reference	Balance 1 January 1987	Received 1987	Adjust- ments 1987	Project Costs 1987	Balance 31 December 1987
CANADA						
International Development Research Center Improvement of Swine Productivity/Native Pig and Local Food Resources	NUT-410	(437)	-	437	-	-
Bean Utilization	NUT-590	30,742	-	(30,742)	-	-
International Development Research Center Improvement of Swine Productivity/Native Pig and Local Food Resources	NUT-411	1,796	23,091	(437)	44.521	(20,071)
Bean Utilization	NUT-591	(14,960)	66,778	34,760	71,915	14,663
GUATEMALA		(2),000,	,	2.,,,,,	,2,,,2	21,000
Influence of Nutrition on						
Health of Agricultural						
Laborers	NUT-490	(10,382)	28,493	-	36,860	(18,749)
Instituto de Ciencia y Tecnología Agricolas						
Small Farmer Diversification						
System	NUT-560	(3,029)	-	-	-	(3,029)
Patronato Pro Nutrición Infantil Early Detection and Prevention						
of Malnutrition in Urban Areas	NUT-190	(9,647)	_	-	-	(9,647)
UNITED STATES OF AMERICA		•				
Agency for International Development Regional Project for Technical Cooperation in						
Nutrition (Phase I) Regional Project for Technical	NUT-350	89	42,621	3,083	1,763	44,030
Cooperation in Nutrition (Phase II)	NUT-351	(27,287)	1,555	-	(300)	(25,432)
Regional Project for Tech- nical Cooperation in Mutrition (Phase III)	NUT-352	(141,880)	108,401	(22,326)	115,215	(171,020)
Development of Solid Fer- mentation and Utilization of	NUM ASO			· ·	·	, , ,
Coffee Pulp Minimum Wage Law and	NUT-550	(16,029)	27,170	-	18,397	(7,256)
Nutrition Status in Guatemala Technical Assistance for	NUT-570	(-)	-	321	-	321
Nutrition Programs in Central America	NUT-620	(-)	-	125	•	125
Uniform Analysis of Anthropometric Information	NUT-640	_	_	(34)	_	(34)
Antensopomeeric intormation	070			(27)		`

ource of Funds	Project Reference	Balance 1 January 1987	Received 1987	Adjust- ments 1987	Project Costs 1987	3	Balance 1 December 1987
Oral Rehydration Therapy,						_	
Growth Monitoring and							
Education	NUT-670	(5,386)	299,751	(7,291)	1,578,755	(1	,291,681)
Technical Support for		, , ,		, ,	_,_,_,	`	,,,
Food Assistance Programs	NUT-710	(8,830)	-	(22,938)	761,990	(793,758)
Small Farmer Diversification	544						
Systems	NUT-720	3,058	-	-	481		2,577
Breastfeeding Evaluation	NUT-740	(12,482)	13,034	1 627			2,189
Workshops Evaluation of Regional	M01-740	(12,402)	15,034	1,637	_		2,109
Nutrition Technical							
Outreach Project	NUT-750	(2,092)	2,092	247	_		247
University of California/Davis	NUT-860	-	6,000	-	6,881	(881)
Massachusetts Institute of					•		
Technology							
Special Tutorial Training	AAA				4 4 5 4		0 (0()
in Clinical Nutrition National Academy of Sciences	NUT-020	(4,202)	-	, -	4,404	(8,606)
Limiting Factors for							
Nutritional Quality of							
Raw and Processed Grain							
Amaranth	NUT-381	(15,988)	35,139	-	37,701	(18,550)
Epidemiology and Etiology of					•		
ARI in a Low Income Urban							
Population	NUT-540	(20,222)	43,290	-	52,892	(29,824)
Census on School Children Height	NUT-610	(8,318)	-	7,852	-	(466)
Nestle Foundation Nestle Fellowships	NUT-260	4,356	13,500	_	48,052	(20 106)
Stanford University	NOT 200	4,550	15,500		46,032	•	30,196)
Study on Early Detection							
Deficiencies in Nutrition	NUT-820	-	76,287	-	106,519	(30,232)
Washington State University					·	•	
Improved Biological Utilization							
and Availability of Dry Beans	NUT-370	(57,566)	99,240	-	74,814	(33,140)
INTERNATIONAL ORGANIZATIONS AND OTHERS					•		
AID/Westinghouse/UNICEF							
AID/Westinghouse	NUT-870	-	75,000	-	165,915	(90,915)
UNICEF	NUT-880	-	10,000	-	3,483		6,517
CARE							
Preparation of Report of Evaluation Environmental							
Improvement	NUT-730	(1,888)	1,639	_	5	(254)
European Economic Community	1102 730	(1,000)	1,000		,	•	234)
Food and Nutrition Technology							
Research	NUT-200	94,093	-	-	80,593		13,500
Food and Agricultural Organization							
Nutritional Manuals in Spanish	NUT-600	(2,371)	-	(14,842)	357	(17,570)
Government of Sweden	NUT-850	-	2,000	-	-		2,000
Guatemala/Germany-COGAAT Cooperation Food for Work	NUT-890	_	2,550	_	2,782	(232)
International Food Policy Research			2,550	_	2,702	•	232)
Institute	•						
Conference on Anthropometric							
measurements on nutritional							
surveillance	NUT-900	-	-	-	18,830	(18,830)
Economic Effects of Basic Crops	1777 / CO	/ / 2005				,	/ 000
on Subsistance Agriculture Small Farmer Diversification	NUT-660	(4,282)	~	-	-	(4,282)
systems	NUT-830	_	_	·	63,057	(63,057)
-,					100,000		02,027

ource of Funds	Project Reference	Balance 1 January 1987	Received 1987	Adjust- ments 1987	Project Costs 1987	Balance 31 December 1987
Pan American Health and						
Education Foundation						
Overseas Development for	100 100	(4 904)	E0 000	_	90 306	/ 26:1011
Education Program	NUT-100	(4,804)	59,009	-	80,306	(26;101)
United Nations Children's Fund	NUT-700	/ 2 6791	11,000		12	7 216
Studies on Children Survival	NUT-780	(3,672)		(326)		7,316
Education on Food Nutrition	NU1-760	343,499	420,758	(326)	185,605	578,326
United Nations University	NUT-050	(25,156)	45,084	_	22,724	(2,796)
World Hunger	MU1-020	(23,130)	43,004	_	22,124	(2,790)
Interaction Between Intake of	NUT-680	3,642	19,000	_	_	22,642
Energy and Quality of Protein	N01-000	3,042	19,000	_	_	22,042
World Health Organization						
Effects of Breastfeeding on Diarrhoeal Morbidity	NUT-690	1,004	_	_	_	1,004
Infections Influence in	1401-030	1,004				1,004
	NUT-800	5,000	_	(5,000)	_	_
Anthropometric Indicators	M01000	3,000		(5,000)		
Microbiological Quality of Vegetables	NUT-530	2,870		_	_	2,870
Multicentre Long Study	NO1-330	2,070				2,0.0
of duration of Lacto-						
Amenorrhea	NUT-810	_	3,100	_	3,410	(310)
American Soybean Association	MU1-010		3,100		3,410	(310)
Zinc nutrition for children						
with mixed diets - Includes						
milk or soya	NUT-760	8,869	15,000	_	9,792	14,077
Diagnosis of needs in forma-	NO1-700	0,000	13,000		7,772	14,011
tion and training of human						
resources for food and nutri-						
tion in Central America and						
Panama	NUT-770	36,516	50,000	383	50,001	36,898
AID/IDRC/UNU	101 770	50,510	30,000	303	20,001	30,030
Updated tables of food composi-						
tion CTRLAM. Panama and						
Caribbean Islands	NUT-790	1,270	_	-	29,493	(28,223)
Valiable 13 Telled						·
TOTAL		135,894 <u>1</u> /	1,600,582	(55,091)	3,677,225	(1,995,840) 1
		54500853	*********	*******	33223323	# #####
						749,302**

Excess of expenditure on cost reimbursable projects over amounts received ... Jude CEAMOU

2,745,142

1,995,840

PART VII

FINANCIAL REPORT OF THE PAN AMERICAN HEALTH AND EDUCATION FOUNDATION

		•		
			•	
•		•		
	r			

FINANCIAL REPORT PAN AMERICAN HEALTH AND EDUCATION FOUNDATION 1 January - 31 December 1987

INTRODUCTION

The Financial Report of the Executive Secretary of the Foundation is presented according to the sequence shown below, followed by the Report of the External Auditor. These reports are for consideration of the Board of Trustees of PAHEF and for the information of the staff and Governing Bodies of the Pan American Health Organization (PAHO) and other organizations, institutions, and individuals cooperating with PAHEF.

With the permission of the Director of the Pan American Sanitary Bureau and in accordance with the Financial Rules of PAHEF, these reports are published in the PAHO Official Document 214.

GENERAL INFORMATION

PROGRAM INFORMATION

Medical Textbooks Financial Statements

- Exhibit XI Statement of Income, Expenses and Program Equity

- Exhibit XII Statement of Assets and Liabilities

- Exhibit XIII Statement of Changes in Financial Position

- Schedule 14 Comparative Sales and Inventory Statistics

Expanded Textbook and Instructional Materials Financial Statements

- Exhibit XIV Statement of Income, Expenses and Program Equity

- Exhibit XV Statement of Assets and Liabilities

- Exhibit XVI Statement of Changes in Financial Position

- Schedule 15 Comparative Sales and Inventory Statistics

Trust Funds and General Program Financial Statements

- Exhibit XVII Statement of Resources and Expenditures

- Exhibit XVIII Statement of Assets and Liabilities

- Schedule 16 Statement of Health Program by Grantor or Other Source of Funds

GENERAL INFORMATION

PAHEF is a nonprofit foundation incorporated under the laws of the District of Columbia of the United States of America to mobilize financial and human resources for improvement of health and education. Under its Articles of Incorporation, the Foundation is committed, among other purposes, "to advance the fundamental objectives of the Pan American Health Organization."

PAHEF has been determined (June 1970) by the U.S. Internal Revenue Service to be exempt from federal income tax under Section 501 (c) (3) of the Internal Revenue Code. Donations to PAHEF are deductible with respect to U.S. federal income, estate, and gift taxes. In addition, PAHEF has been classified (December 1972) as a nonprivate foundation because it is an organization described in the Internal Revenue Code Section 509 (a) (1). Its tax identification number is 23 707 2046.

The Foundation has a close collaborative relationship with PAHO, which is embodied in the basic agreement signed by the Director of PASB and the President of the Foundation in April 1970. The two most important provisions of the agreement are that the Foundation will seek the technical approval of PAHO for its projects and that the two organizations will undertake joint programs to be carried out under the technical and administrative supervision of PAHO. PAHEF also cooperates with the World Health Organization (WHO), including accepting grants and donations designated for support of its health programs.

The Foundation is governed by its Board of Trustees (Nine members - unpaid). The program administration and the financial management of PAHEF are carried out according to program policies and financial rules established by its Board of Trustees.

PROGRAM INFORMATION

Textbook and Instructional Materials

The objective of this program is to improve and expand education and training for students in the health sciences and health personnel at all levels. Four partners have joined in this effort:

(1) PAHEF provides a capital revolving fund, derived from loans it has received from the Fund for Special Operations of the Inter-American Development Bank, at beneficial interest rates because of the social development nature of the program. The fund is used to purchase textbooks and instructional materials and to finance the maintenance of inventories pending sales. Operating costs and purchase costs are recovered from sales income; so that the program, to this extent, is self-financing, although non-profit, and should be able to continue as long as the need for it exists.

PAHEF has signed two loan contracts. The first signed in 1971, for \$2,000,000 finances the Medical Textbook Program. For this loan PAHO undertook to contribute funds to repay the principal over a 20 year period ending in 1996. This PAHO contribution is an investment rather than an expenditure since it increases equity in the program by the amount of each payment. The second contract, signed in 1979, for \$5,000,000 finances the Expanded Program. For this loan PAHO acts as a guarantor, but PAHEF must finance repayment of the principal from operation of the Program. Payment is to be completed in 2019. PAHO also has made substantial contributions toward administration in the beginning years and for the development of new materials for the training of primary health care workers.

PAHEF is responsible for cooperating with PAHO in such a way as to assure operation and financial management of the program to fulfill the objectives and conditions of the loan contract with IDB.

(2) PAHO is responsible for the technical and administrative planning and supervision of international operations in this program which is an integral part of its cooperation with governments to improve health through training of students and health workers. On the technical side, PAHO, through its Health Manpower Program is responsible for selection of textbooks and the development of new materials, especially manuals and instructional modules, in cooperation with educational institutions and ministries of health. This program and PAHO's program of advisory services and technical cooperation with governments in the field of education and training complement and reinforce each other.

On the administrative and operational side, PAHO, through the Health Manpower Program and its Textbook Program Administration, and in cooperation with PAHO/WHO Country Representatives, is responsible for: (a) negotiating with publishers, printers and other sources of instructional materials for purchases to be recommended to PAHEF to make for the program; (b) negotiating, with cooperation of the Legal Office, agreements with governments and with institutions for their participation; (c) supervising, carrying out and monitoring the entire sales process involving the shipping of books to schools, and providing procedural instructions for and monitoring of the administration of the program by the school; (d) accounting for sales and inventory; and (e) undertaking advance planning of project inventory requirements, sales, income and cash flow.

- (3) The Governments that are regional members of IDB participate under agreements signed with PAHO. These agreements provide the legal and organizational authorization and framework for participation in the program by universities, schools and other organizations responsible for education and training of health workers at all levels.
- (4) Educational institutions and organizations responsible for training of health personnel form a key element of the program. Basically the program belongs to these institutions to benefit their students, whether enrolled for formal training or for continuing education while in service.

The educational institutions undertake to cooperate in the selection of textbooks and instructional materials. They also are responsible for ordering, receiving, safekeeping and selling them, depositing the income with PAHO and sending inventory reports. The school personnel and other institutional costs of administration represents a contribution to the program to keep the sale prices as low as possible.

Medical Textbooks

The joint program began in 1971 under the IDB loan, superseding a PAHO demonstration program. The financial status of the program is set forth in the corresponding exhibits. The net operating income in 1987 is better than in 1986. This is due to better control of stock obsolescence and shipping losses, and to increased textbook sales. The program remains in sound financial condition in dollar terms, but inflation has reduced the buying power of the capital. Consequently, new measures must be taken to maintain purchasing power of the capital revolving fund.

The financial report does not reflect the value of "in kind" contributions by PAHO and the universities in the form of facilities and services of regular personnel. For this, \$500,000 would be a conservative estimate. These contributions are appropriate to the program values received by PAHO and the universities.

Of 223 medical schools, 196 or 88% participate in the program. After declining for a number of years, sales turned upwards in 1987, in spite of the fact that inflation and sharp currency devaluations in several large countries have made it difficult for students to buy books. Participating institutions have indicated that they continue to want the program, and that students would buy fewer books without it.

Expanded Program

Under the loan contract signed in February 1979, as mentioned above, the program has been expanded to include textbooks and instructional materials, such as manuals, self-instructional modules, audiovisual aids and diagnostic instruments for dentistry, veterinary medicine, nutrition, sanitary engineering, nursing and administration, as well as for basic sciences such as histology, biochemistry, physiology and anatomy. Manuals and instructional modules are being developed for the training of technicians and of auxiliaries at various levels for primary health care. Through the end of 1987, the following subject areas had been covered: mental health, laboratory techniques, maternal and child health, basic eye care, immunizations, epidemiology, community education materials and strategies, health center administration, drug supply, control programs for diabetes, hypertension and cervical cancer, risk focus in MCH, child growth and development, research methodology, water and human health, acute respiratory disease in children, basic ophthalmoscopy and tonometry, organizational development, primary health care concepts, basic hematology and treatment of diarrhea. Several additional manuals were planned for 1988 publication.

All Latin American governments have signed the basic agreement to provide an umbrella for schools which sign a memorandum of understanding concerning their participation. For nursing schools, 202 out of 426 participate. Over one half of the schools of veterinary medicine and dentistry have participated, but the use of textbooks has not yet risen to a satisfactory level in relation to the objective of improving education in these disciplines. Several governments from among the English-speaking group have signed the basic agreement and others have it under consideration. The application of the program to these countries would be mainly in making available training materials in English for primary health care workers.

Trust Funds Program

Contributions from public or private sources are accepted by PAHEF, provided they are given for activities whose purpose is consistent with the objectives of the Foundation. All grants and donations in cash or materials made for specified purposes are treated as trust funds. They are used exclusively for the designated activity and accounted for separately. PAHEF receives and administers such grants and donations to support health and education projects to be carried out under the technical and administrative supervision of PAHO. PAHEF submits financial and progress reports to grantors according to conditions under which the grant was accepted. The organizations, agencies, institutions, companies, and individuals that made grants and donations to PAHEF in 1987 are listed in Schedule 5.

The Trust Fund Program for 1987 included 118 projects costing \$1,582,448; this is \$477,247 more than the previous year. Projects in disease control, training and education, nutrition, nursing, dental education, and medical care and hospitalization constituted over 73% of the costs. The program distribution is determined by the interest of donors and is not a reflection of the priorities that would be established if the funds were unrestricted.

General Fund

Income from investments and the few unrestricted donations which may be received are held in PAHEF's General Fund. By policy of the Board of Trustees, the General Fund is treated as an "endowment". The principal is not available for expenditure, but the annual income may be used for administration and for program support where a limited amount will supply the impetus to start a program or fill a critical need. In 1987 the General Fund supported program activities for a total of \$11,535, excluding administration.

PAN AMERICAN HEALTH AND EDUCATION FOUNDATION MEDICAL TEXTBOOK PROGRAM STATEMENT OF INCOME, EXPENSES AND PROGRAM EQUITY FOR THE YEARS ENDING 31 DECEMBER 1987 AND 1986 (expressed in US dollars)

		· ·	
		<u>1987</u>	1986
INCOME			
Gross sales of books		673,648	648,457
Currency differentials	Note $\underline{1}/$	(8,099)	4,040
Net sales		665,549	652,497
Less: Reduction to Market Value	Note <u>2</u> /	28,914	90,402
Cost of sales		435,208	499,104
Margin on sale of books	·	201,427	62,991
OPERATING EXPENSES			
Personnel costs		56,539	86,930
Contractual services		164	6,874
Travel		3,445	4,270
Promotion		388	1,781
Textbooks lost or damaged	Note <u>3</u> /	19,102	56,415
Bonus to universities		15,563	20,000
Service cost and office expenses		2,637	499
Supplies		.	-
Non-contract freight		90,710	81,533
Miscellaneous		93	112
Total Operating Expenses		188,641	258,414
Operating income (loss)		12,786	(195,423)
Investment income		97,546	136,250
Finance charges		(16,893)	(19,035)
Net operating income (loss)		93,439	(78,208)
OTHER INCOME			
PAHO contribution	Note <u>4</u> /	108,108	108,108
NET INCOME (loss)		201,547	29,900
PROGRAM EQUITY, BEGINNING OF YEAR	•	1,682,871	1,652,971
PROGRAM EQUITY, END OF YEAR		1,884,418	1,682,871
	•	#3======	2524547

Footnotes are an integral part of these financial statements.

Executive Director

Assistant Treasurer

PAN AMERICAN HEALTH AND EDUCATION FOUNDATION MEDICAL TEXTBOOK PROGRAM STATEMENT OF ASSETS AND LIABILITIES AS OF 31 DECEMBER 1987 AND 1986 (expressed in US dollars)

		1987	1986
ASSETS			
CURRENT ASSETS			
Cash in bank and on hand Due from PAHO	Note 5/	9,870 2,161,612	4,413 2,299,103
		2,171,482	2,303,516
Accounts receivable:	•		
Participating schools	Note <u>6</u> /	114,685	99,985
Inventory of books (at lower of cost or market)		610,486	427,774
Total current assets		2,896,653 =======	2,831,275
LIABILITIES			
CURRENT LIABILITIES			
Collections without sales reports Printing		30,095 43,496	15,395 64,098
Freight, storage and insurance Accrued interest and commitment fee		<u>-</u>	-
Accrued liabilities to universities		19,725	28,305 13,579
IDB loan - current		108,108	108,108
Total current liabilities		201,424	229,485
Long-term liabilities: IDB Loan	Note <u>7</u> /	810,811	918,919
Total liabilities		1,012,235	1,148,404
PROGRAM EQUITY	Note <u>8</u> /	1,884,418	1,682,871
Total liabilities and program equ	iity	2,896,653	2,831,275

Footnotes are an integral part of these financial statements.

Evecutive Director

Assistant Treasurer

PAN AMERICAN HEALTH AND EDUCATION FOUNDATION MEDICAL TEXTBOOK PROGRAM STATEMENT OF CHANGES IN FINANCIAL POSITION FOR THE YEARS ENDING 31 DECEMBER 1987 AND 1986 (expressed in US dollars)

	1987	1986
SOURCE		
Net income (loss)	201,547	29,900
(4444)		
Total source	201,547	29,900
APPLICATION		
Payment of IDB loan	108,108	108,108
Increase (Decrease) in working capital (see below)	93,439	(<u>78,208</u>)
Total application	201,547	29,900
	프랑프로부츠	*#***
* * * * * * * * * * * * * * *		
CHANGES IN WORKING CAPITAL		
INCREASE (DECREASE) IN CURRENT ASSETS		
Cash and due from PAHO	(132,034)	282,510
Accounts receivable	14,700	41,315
Inventory	182,712	(372,548)
	65,378	(_48,723)
(INCREASE) DECREASE IN CURRENT LIABILITIES		
Collections without sales reports	14,700	(508)
Printing	(20,602)	30,847
Freight, storage and insurance payable	- (28,305)	(8,725) 14,517
Accrued interest and commitment fee Accrued liability to universities	· 6,146	(6,646)
· · · · · · · · · · · · · · · · · · ·		
•	(<u>28,061</u>)	29,485
Increase (Decrease) in working capital	93,439	(78,208)

Footnotes are an integral part of these financial statements.

Executive Director

Assistant Treasurer

PAN AMERICAN HEALTH AND EDUCATION FOUNDATION MEDICAL TEXTBOOK PROGRAM FOOTNOTES TO THE FINANCIAL STATEMENTS

- Note 1/ Currency differentials represent the difference between the standard dollar sale price and the amount of dollars actually received from sales, which have been made in local currency and converted to dollars at the time of accounting for the sale. To minimize losses (receipts below the standard) the prices in local currency are set at a level which anticipates the probable exchange rate at the time of accounting for the sale. Under the agreement between PAHEF and PAHO, approved by IDB, any losses in currency differentials sustained by PAHEF will be reimbursed by PAHO.
- Note 2/ Inventory of books at December 31, 1987 was reduced by \$28,914 as a result of a permanent decline in the market value of older textbooks on hand. It is the opinion of management that the textbooks are saleable and are, therefore, not obsolete.
- Note 3/ Losses were mostly due to material damaged by Weather and transportation.
- Note 4/ The PAHO contribution consists of:

	108,108	108,108
Contribution restricted for repayment of IDB (Note 8)	108,108	108,108
	<u> 1987</u>	1986

- Note 5/ The account "Due from PAHO" represents balances held by PAHO and available to PAHEF as needed. PAHO includes these balances in its investment income sharing plan and the proportionate share of interest is credited to PAHEF at year end.
- Note 6/ "Accounts Receivable Participating Schools" is reported net of an Allowance of Uncollectible Accounts of \$7,940 at December 31, 1987 which includes \$80,940 for books transferred to Expanded Program.
- Note 7/ The status of the IDB Loan follows:

		#### ##
Long-ter	rm balance	810,811
and to be paid i	· · · · · · · · · · · · · · · · · · ·	(108,108)
	ent of principal to date fied as current liability in 1986	(1,081,081)
Total loan		2,000,000

Note 8/ Program Equity includes cumulative PAHO contributions to date of \$1,081,081. These contributions and their applications are as follows:

Cumulative PAHO contributions to date	1,081,081
Cumulative loan payments to IDB to date	(1,081,081)
Balance	0

PAN AMERICAN HEALTH AND EDUCATION FOUNDATION MEDICAL TEXTBOOK PROGRAM COMPARATIVE SALES IN UNITS FOR THE YEARS 1987 AND 1986 AND INVENTORY STATISTICS IN UNITS FOR THE YEAR 1987

	Sa	les		ntory	Purchases	Lost,
Title	1987	1986	l January 1987	31 December 1987	during 1987 _	Damaged, Promotion
TILLE						-
Cardiología, Centro Cardiovascular	32	-	-	969	1,001	-
Cirugía, Schwartz (P)	-	-	-	1,000	1,000	470
Control de Enfermedades Transmisibles	2,733	3,149	5,347	2,236	-	378
Control de Enfermedades Transmisibles(P)	83	912	136	49	150	154
Dermatología, Falabella	28	-	-	572	600	-
Endocrinología, Orrego	24	-	-	576	600	-
Electrocardiología, Velez	24	-	-	977	1,001	-
Embriología, Langman	28	52	104	76	-	-
Embriología, (P) Langman	16	250	939	651		272
Enfermedades Infecciosas, Botero	66	-	-	935	1,001	-
Epidemiología, Armijo	66	68	269	127		76
Epidemiología, Guerrero	10	-	_	140	150	-
Epidemiología, Lilienfield	_	-	-	300	300	- _
Epidemiología, MacMahon	107	66	127	19	-	1
Ginecología, Novak	1,287	2,786	3,043	2,137	400	19
Ginecología, (P) Novak	2	77	101	1,008	1,000	91
Guía uso Oro-Oftalmoscopio	459	491	1,473	1,014	-	-
Infección Intra-Hospitalaria	_	_		95	95	-
Medicina Interna, Beeson	4,718	3,136	1,821	790	3,718	31
Medicina Interna, (P) Beeson	15	121	40	1,025	1,000	-
Medicina Interna, Harrison	1,363	1,547	3,470	2,745	1,000	362
Neurología, Betancur	37	´ –	· -	463	500	-
Neumología, Restrepo	27	_	-	974	1,001	-
Neuroanatomía, Bustamante	_2	_		598	600	-
Obstetricia, Botero	236	_	_	1,264	1,500	-
Obstetricia, (P) Rezende	90	1,402	202	1,102	1,000	10
Obstetricia, (r) Rezente	806	-, · · -	-	2,555	3,500	139
Obstetricia, Williams	1.214	1,463	3,139	1,917	_	8
Patología, Correa	379	144	1,351	411	-	561
Patología Estructural, Robbins	3,362	3,023	755	2,106	4,980	267
Patología Estructural, (P) Robbins	-,	172	42	1,000	1,000	42
Patología Quirúrgica, Sabiston	1,568	2,466	3,097	1,491	-	38
Patología Quirúrgica, (P) Sabiston	11	779	13	1	-	1
Parasitología Clínica, Atías	338	181	819	476	-	5
Parasitología Clínica, Faust	404	404	1,654	1,210	-	40
Parasitosis Humana, Botero	587	321	679	1,068	1,051	75
Pediatría Mundo Desenvolvimiento (P)	12	58	86	7	-	67
Pediatria Ambulatorial, (P) Leao	125	278	1,347	1,067	-	155
Pediatria Eficiente, Plata	11	-	_	179	200	10
Pediatría, Meneghello	317	-	-	1,182	1,500	1
Pediatría, Nelson	5,358	3,040	5,482	2,423	2,500	201
Pediatria Básica, (P) Alcantara	1,053	721	158	31	1,000	74
Pediatría, Valenzuela	380	_	-	117	500	3
	39	_	_	561	600	_
Psiquiatría, Toro Psiquiatría, Vidal/Alarcón	1,038	100	2,800	1,692	-	70
Prioridades Salud Infantil, Morley	245	201	1,257	551	-	461
Terapéutica, Gonzalez	97	-	´ -	1,303	1,400	-
Tratado de Cirugía, Romero Torres	542	_	_	431	1,021	48
Usuario Pediátrico	14			186	200	
	29,353	27,408	39,751	43,807	37,069	3,660

⁽P) In Portuguese, all others in Spanish.

PAN AMERICAN HEALTH AND EDUCATION FOUNDATION EXPANDED TEXTBOOK AND INSTRUCTIONAL MATERIALS PROGRAM STATEMENT OF INCOME, EXPENSES AND PROGRAM EQUITY FOR THE YEARS ENDING 31 DECEMBER 1987 AND 1986 (expressed in US dollars)

		1987	1986
INCOME			
Gross sales of texts and materials Currency differential	Note $\underline{1}/$	2,027,069 (44,189)	1,587,471 45,445
Net sales		1,982,880	1,632,916
Less: Reduction to Market Value Cost of sales	Note <u>2</u> /	44,658 1,488,075	41,451 1,121,021
Margin on sales		450,147	470,444
OPERATING EXPENSES			
Personnel costs Travel Promotion Materials lost or damaged Payment to universities Office expense	Note <u>3</u> /	226,649 13,779 11,603 48,198 21,978 10,676	199,607 10,980 22,024 106,472 17,090 2,633
Supplies Non-contract freight Miscellaneous Contractual services	Note <u>4</u> / .	384,420 155 18,840 736,298	3,294 221,812 96 24,551 608,559
DEVELOPMENT EXPENSES			·
Consulting and other contractual services		52,321	46,407
Total operating and development exp	enses	788,619	654,966
Operating income (loss) Investment income Finance charges Net operating income		(338,472) 393,878 (46,735) 8,671	(184,522) 339,375 (42,569) 112,284
OTHER INCOME AND EXPENSES			
PAHO contribution School contributions (refund)	Note <u>5</u> /	144,189 (3,227)	122,317 (726)
NET INCOME		149,633	233,875
PROGRAM EQUITY, BEGINNING OF YEAR		2,909,764	2,675,889
PROGRAM EQUITY, END OF YEAR		3,059,397	2,909,764

Footnotes are an integral part of these financial statements.

Executive Director

Assistant Treasurer

Exhibit XV

PAN AMERICAN HEALTH AND EDUCATION FOUNDATION EXPANDED TEXTBOOK AND INSTRUCTIONAL MATERIALS PROGRAM STATEMENT OF ASSETS AND LIABILITIES AS OF 31 DECEMBER 1987 AND 1986 (expressed in US dollars)

		1987	1986
ASSETS			
CURRENT ASSETS			
Cash in bank Due from PAHO	Note <u>6</u> /	10,049 6,501,364 6,511,413	4,896 5,902,213 5,907,109
Accounts receivable:			
Participating schools Others		36,637 63,416	36,370 11,962
Total accounts receivable		100,053	48,332
Inventory of texts		908,018	969,581
Inventory of instruments		747,912	620,130
Printing contracts in process		79,189	49,852
Total current assets		8,346,585	7,595,004
LIABILITIES	•		
CURRENT LIABILITIES			
Collections without sales reports Printing and royalties Freight, storage and insurance		44,808 29,537	33,289 23,576
Accrued liabilities to universities Advances received for sales	Note <u>7</u> /	50,852 161,991	35,000 180,502
Total current liabilities		287,188	272,367
Long-term liabilities: IDB Loan	Note 8/	5,000,000	4,412,873
Total liabilities		5,287,188	4,685,240
PROGRAM EQUITY	Note <u>9</u> /	3,059,397	2,909,764
Total liabilities and program equity	_	8,346,585	7,595,004

Footnotes are an integral part of these financial statements.

Executive Director

Assistant Treasurer

PAN AMERICAN HEALTH AND EDUCATION FOUNDATION EXPANDED TEXTBOOK AND INSTRUCTIONAL MATERIALS PROGRAM STATEMENT OF CHANGES IN FINANCIAL POSITION FOR THE YEARS ENDING 31 DECEMBER 1987 AND 1986 (expressed in US dollars)

•	1987	1986
SOURCES		
Net income	149,633	233,875
Proceeds from IDB Loan	587,127	522,305
Total sources	736,760 ======	756,180
APPLICATION		
Increase in Working Capital (see below)	736,760	756,180
Total application	736,760 ======	756,180
* * * * * * * * * * * * * * * * * * * *	* *	
CHANGES IN WORKING CAPITA	AL.	
INCREASES (DECREASES) IN CURRENT ASSETS		
Cash and due from PAHO	604,304	950,162
Accounts receivable net	51,721	(41,214)
Inventory	66,219	(130,605)
Printing contract in process	29,337	(23,031)
	751,581	755,312
(INCREASES) DECREASES IN CURRENT LIABILITIES		
Collections without sales reports	11,519	(156)
Printing and royalties	5,961	3,622
Freight, storage and insurance payable	-	(66,653)
Advances received for sales	(18,511)	(8,825)
Accrued liabilities to universities	15,852	71,144
	14,821	(868)
Increase in Working Capital	736,760	756,180

Footnotes are an integral part of these financial statements.

xecutive Director

Assistant Treasurer

PAN AMERICAN HEALTH AND EDUCATION FOUNDATION EXPANDED TEXTBOOK AND INSTRUCTIONAL MATERIALS PROGRAM FOOTNOTES TO THE FINANCIAL STATEMENTS

- Note 1/ Currency differentials represent the difference between the standard dollar sales price and the amount of dollars actually received from sales, which have been made in local currency and converted to dollars at the time of accounting for the sale. To minimize losses (receipts below the standard) the prices in local currency are set at a level which anticipates the probable exchange rate at the time of accounting for the sale. Under the agreement between PAHEF and PAHO, any losses in currency differentials sustained by PAHEF will be reimbursed by PAHO.
- Note 2/ Inventory of books at December 31, 1987 was reduced by \$44,658 as a result of a permanent decline in the market value of older textbooks on hand. It is the opinion of management that the textbooks are saleable at reduced prices and are, therefore, not obsolete.
- Note 3/ Losses were mostly due to damaged material by weather or transportation.
- Note 4/ Non-contract freight was formerly capitalized in the book cost. Starting 1985 a cash basis is being used for those expenses.
- Note 5/ The PAHO contribution consist of:

	1987	1986
Restricted contribution (Note 8)	100,000	100,000
Currency differentials	44,189	<u>.</u>
· · · · · · · · · · · · · · · · · · ·		22,317
	144,189	122,317

- Note 6/ The account "Due from PAHO" represents balances held by PAHO and available to PAHEF as needed. PAHO includes these balances in its investment income sharing plan and the proportionate share of interest is credited to PAHEF at year end. The balance at 31 December 1987 includes amounts classified by PAHO as Other Sundry Debtors on their interim financial reports of the same date.
- Note 7/ It includes \$80,940 accounts payable to Medical Program for books transferred.
- Note 8/ Under the terms of the loan agreement with the Inter-American Development Bank (IDB), the Bank charges PAHEF for inspection and supervision of the loan. At 31 December 1987 the status of the loan was as follows:

Available balance	-0-
Balance owed at 31 December 1987	5,050,000
Proceeds to 31 December 1987 Cumulative Charges for inspection and supervision	5,000,000 50,000
Total loan committed	5,000,000

Note 9/ Program Equity includes PAHO contributions restricted to finance costs of administration, development expenses and finance charges. Under the terms of the loan with IDB, PAHO is committed to contribute \$300,000 per year during the first five years and \$100,000 per year during the second five year period, beginning 12 February 1979. In addition to the contributions from PAHO, the participating institutions also contribute a portion of the financing required to supply inventory of medical equipment to these institutions. This contribution is to be refunded without interest if the institution withdraws from the program or at the conclusion of the program. The program equity consists of the following:

Cumulative PAHO contributions required under	1987
terms of IDB Loan No. 560/SF-RG	1,911,000
Contributed by participating schools	99,523
Contributed by participating governments	42,014
, , , , , , , , , , , , , , , , , , , ,	2,052,537
Other Program Equity	1,006,860
Total Program Equity 31 December 1987	3,059,397

PAN AMERICAN HEALTH AND EDUCATION FOUNDATION EXPANDED TEXTBOOK AND INSTRUCTIONAL MATERIALS PROGRAM COMPARATIVE SALES IN UNITS FOR THE YEARS 1987 AND 1986 AND INVENTORY STATISTICS IN UNITS FOR THE YEAR 1987

,	Sales Invento		Inventory		Purchases	Lost,
			1 January 3		during	Damaged,
Title	1987	1986	1987	1987	1987	Promotion 1/
Pagia Calonaga	27,376	15,497	40,143	32,912	20,944	799
Basic Sciences	843	1,532	2,382	1,477		62
Anatomía, Gardner 3a		1,552	2,302	299	300	_
Anatomía, Moore 2a	1	928	1 740	1,124	-	51
Atlas Anatomía, López la	565		1,740		8,081	80
Bases Farmacológicas, Goodman	6,258	1,603	4,390	6,133	100	_
Biología, Curtis 4a		-	-	100	200	_
Biología, Kimball 4a	1	-		199	200	110
Bioquímica, Laguna 3a	458	302	1,263	695	-	82
Embriología, Langman 4a	2,161	2,624	4,508	2,265		-
Fisiología, Best Taylor lla	2			98	100	
Fisiología Médica, Ganong 6,7,8,9,10	2,433	2,118	2,630	3,174	3,000	23
Fisiología Médica, Guyton 6a	2,179	-	3,000	1,592	884	113
Ginecologia, Novak 10	1,789	_	2,000	1,230	1,019	-
Histología, Geneser la	1	-	-	199	200	-
Histología, Ham 7,8	2,790	1,776	5,641	3,796	1,012	67
Medicina Interna, Beeson 16,17	1,936	-	2,000	999	968	33
Microbiología, Jawetz	3,542	2,486	7,034	3,435	-	57
Microbiología, Zinsser 18a	· -	_	-	100	100	-
Patología Estructural, Robbins 2 y 3	913	-	1,020	1,017	980	70
Química Fisiológica, Harper 8,9,10	1,504	2,128	2,535	4,980	4,000	51
	20 020	22 242	40,309	68,627	70,564	2,216
Primary Health Care	40,030	23,262		766	70, 304	$\frac{2,210}{17}$
Asistencia Intraparto	464	761	1,247	672	_	17
Atención Prenatal	519	737	1,208		_	17
Las Primeras 6 Horas	548	757	1,200	635	2 000	145
Aprendiendo a Promover la Salud (ABEO1)	1,531	2,210	1,411	2,735	3,000	147
Guía Práctica para una	000	7 000	1 717	977	_	17
Buena Lactancia (BTEO1)	823	1,098	1,717	877	400	_
Donde no Hay Doctor (DDE01)	193	-	-	207	400	27
Control Fiebre Reumática (FREO1)	281	102	885	577	3 000	45
Manual Psiquiatría (PXTO1)	1,338	1,293	1,405	3,022	3,000	47
Manual de Técnicas Laboratorio-			272	0.045	2 000	60
Salud(PXT02)	1,648	1,731	973	2,265	3,000	60
Manual Madre Niño (PXTO3)	2,277	1,773	1,215	3,932	5,060	66
Manual de Atención Ocular (PXTO4)	1,123	2,760	2,115	3,954	3,000	38
Taller del PAI de Inmunizaciones (PXTO8)	569	574	-	-	577	8
Principios de Epidemiología (PXTO9)	2,245	3,985	884	2,620	4,000	19
Material Educativo de Salud (PXT10)	1,188	1,354	1,453	3,197	3,000	68
Comunicación en Salud (PXT11)	887	527	2,166	4,345	3,086	20
Cómo Atender un Almacén de Salud (PXT12)	305	42	2,922	2,381	-	236
Manual de Medicamentos (PXEO1)	693	546	2,362	1,645	-	24
Manual de Diabetes (PXEO2)	789	731	1,359	535	_	35
La Hipertensión Arterial (PXEO3)	556	478	768	177	-	35
Análisis Organización Salud (PXEO4)	62	-	-	2,920	3,000	18
Control Cancer Cuello Uterino (PXEO6)	955	558	2,293	1,248	-	90
Manual Sobre Enfoque de Riesgo (PXEO7)	1,912	455	2,248	3,107	3,106	335
Manual Crecimiento y Desarrollo	-,		•	-		
Niño (PXEO8)	2,853	85	2,830	2,891	3,000	86
Metodología de la Investigación (PXEO9)	2,450	50	2,950	3,293	3,000	207
Manual Atención Primaria de Salud (PXE10)	93	-	•	3,853	4,000	54
Agua y Salud Humana (PXE12)	941	_	3,000	1,898	_	161
Manual Diarrea (PXE13)	1,862	_	-	3,105	5,035	68
Anemia: Diagnóstico Básico (PXE14)	502		-	2,310	3,000	188
Infecciones Respiratorias Niño (PXE15)	10,198	_	_	4,727	15,000	75
Manual Oftalmoscopia y Tonometria (PXE16)	-	_		3,300	3,300	-
	225	655	1,698	1,433	´ -	40
Tuberculosis-Rotafolios		42	-,	• •		

Schedule 15 (cont.)

	Sales Inventory		Inventory		Purchases	Lost,
			1 January		during	Damaged,
Title	1987	1986	1987	1987	1987	Promotion _
	0 005	0 210	01 005	10 640	7 062	1 502
Nursing	8,895	9,218	21,265	18,640	7,863	1,593
Administración en Enfermería, Arndt	331	569	1,463	794	-	338
Administração Enfermagem, Arndt	157	59	791	493	-	141
Bases Enfermeria, Nordmark	484	781	1,419	885	-	50
Enf. Médico-Quirúrgica, Brunner 4ª	2,082	1,344	2,419	1,087	800	50
Enf. Médico-Quirúrgica, Brunner (P)	90	606	242	26	-	126
Enf. Práctica, Dugas	1,424	942	2,071	2,291	2,064	320
Enf. Práctica, Dugas (P)	87	500	206	_		119
Enf. Materno Infantil, Reeder	1,158	1,099	2,111	2,905	2,000	48
Enf. Médico-Quirúrgica, Smith	347	292	1,411	1,023	_	41
Enf. Pediátrica, Waechter	162	197	441	245	-	34
Enf. Pediátrica, Waechter (P)	192	278	715	378	-	145
Enf. Salud Comunitaria, Fleshman	333	260	504	143	-	28
Enf. Salud Mental, Morgan	289	404	1,826	1,523	-	14
Intervención Enf. Psiquiátrica, Travelbee	507	508	3,192	2,683	_	2
Met. Examen Físico, Sana-Judge	405	507	1,132	654	_	73
Investigación Científica, Polit 2a	4	_	´ <u>-</u>	995	999	-
Propedeutica Médica, Bates 2	743	872	1,322	2,515	2,000	64
tropededica marroa, bases -			-,	-,	•	
Dentistry	3,886	3,958	9,706	18,927	13,776	669
Caries Dental, Silverstone la	3		 -	797	800	
Cirugía Bucomaxilofacial, Laskin la	1	_	_	2,079	2,080	-
Compendio Periodoncia, Carranza la	ī	_	-	1,999	2,000	_
Diagnóstico Radiológico, Gibilisco 5a	_	_	_	2,087	2,087	_
	644	818	1,308	608		56
Endodoncia, Tobón 2a Fundamentos Prostodoncia Fija,	044	010	1,500	000		30
	_	_	••	2,000	2,000	_
Shillingburg la	437	502	1 626	709	2,000	278
Materiales Dentales, O'Brien		702	1,424		1 006	-
Microbiología Bucal, Ross-Holbrook la	2		2 000	2,004	2,006	156
Odontología Pediátrica, Finn 4a	667	876	2,029	1,206	_	
Ortodoncia, Graber 3a	497	874	804	297		10
Operatoria Dental, Barrancos la	56	-		1,944	2,000	-
Oclusión, Ramfjord 2a	633	439	1,663	912	-	118
Periodontología, Glickman 4,5,6	945	449	2,478	2,285	803	51
			4 506	770		
Nutrition	623	641	$\frac{1,536}{206}$	778		135
Conocimientos Actuales Nutrición INCAP	132	293	286	69	-	85
Nutrición y Dieta, Mitchell	197	139	480	259	_	24
Nutrición Infantil, Fomón	294	209	770	450	-	26
		0.000	0.050	0.040	4 400	
Veterinary	5,232	3,893	9,853	8,968	4,498	<u>151</u>
Administración Salud Animal	98	-	-	903	1,000	-
Cuarentena Animal - 3 vol	89	. - .		911	1,000	_
Anatomía Animales Domésticos, Sisson	802	614	1,453	775	150	26
Bacteriología y Virología, Merchant	308	584	899	534	_	57
Fisiología Animales Domésticos, Dukes 2a	683	588	2,384	1,692	-	9
Medicina Veterinaria, Blood 5 y 6	2,136	1,194	2,865	1,593	920	56
Reproducción y Endocrinología, McDonald 2a		322	888	533	-	-
Zoonosis y Enfermedades Transmisibles						
y Comunes (Hombre y Animal),						
Acha y Szyfres 1 y 2	762	591	1,364	2,027	1,428	3
Environmental Sciences	1,111	1,474	4,095	2,902	<u>76</u>	<u>158</u>
Cartillas Saneamiento, OPS	72	170		-	76	4
Ingeniería Sanitaria, Fair y Geyer	694	799	2,542	1,828		20
Procedimientos Examen Aguas - OPS	_	42	121.	-	-	121
Riesgos del Ambiente para Salud - OPS	_	126	-	_	-	_
Tratamiento de Aguas, Metcalf y Eddy la	345	337	1,432	1,074	_	13
			•	•		
Instruments	53,059	30,633	42,877	49,755	60,569	632
Estetoscopios	14,909	7,924	16,157	16,538	15,400	110
Estuche Cirugía Menor	11,012	6,727	7,265	12,440	16,300	113
Tensiómetros	18,033	8,117	11,621	11,621	18,150	117
Oto-Oftalmoscopio	371	1,162	293	19	100	3
Oto-Oftalmoscopio, Gowllands	34	113	204	170	_	_
· · · · · · · · · · · · · · · · · · ·						

Schedule 15 (cont.)

	Sal	les	Inv	entory	Purchases	Lost,
Title	1987	1986	1 January 1987	31 December 1987	during 1987	Damaged, Promotion $1/$
Oto-Oftalmoscopio, Welch-Allyn	4,738	3,893	4,961	5,442	5,249	30
Oto-Oftalmoscoio (92821), Welch-Allyn	493	· -	· <u>-</u>	86	585	6
Oto-Oftalmoscopio, Riester	36	131	368	228	_	104
Oftalmoscopio, Welch-Allyn	831	873	_	947	1,780	2
Pieza de Mano	2,210	1,363	1,045	1,739	3,005	101
Instrumento de Mano	392	328	963	525	· -	46
Pieza de Mano, Kavo	-	2	-	-	-	_
Videocassettes	22	$\frac{33}{21}$	-	15	37	
Evaluación del Paciente	1	$\overline{21}$				-
Agua y Salud	20		_	15	35	-
Atención de Emergencia	1	12			1	
TOTAL	140,234	88,609	169,784	201,524	178,327	6,353 =====

⁽P) In Portuguese, all others in Spanish.

Exhibit XVII

PAN AMERICAN HEALTH AND EDUCATION FOUNDATION TRUST FUNDS AND GENERAL FUND PROGRAM STATEMENT OF RESOURCES AND EXPENDITURES FOR THE YEAR ENDING 31 DECEMBER 1987 (expressed in US dollars)

	Trust Funds	General Fund	Consolidated Funds
RESOURCES			
Balance as of 1 January 1987	545,250	1,497,675	2,042,925
Contribution in 1987 $\underline{1}^{f}$			
Grantors (Schedule 5)	3,205,470	-	3,205,470
Other	-	19,184 240	19,424
Investment income $\frac{2}{}$		274,054	274,054
Total resources	3,750,720	1,791,153	5,541,873
EXPENDITURES			
Project costs (Schedule 5)	1,582,448	11,535	1,593,983
Administrative expenses		95,471	95,471
Total expenditures		107,006	1,689,454
FUND BALANCES - AVAILABLE RESOURCES AS OF 31 DECEMBER 1987	2,168,272	1,684,147	3,852,419 ======

^{1/} PAHO provided services and facilities valued at \$120,000 during the fiscal year ended 31 December 1987.

This amount refers to the estimated cost of PAHO's technical and administrative support of health projects financed by PAHEF.

Exacutive Director

Assistant Treasurer

^{2/} Income earned from investment of PAHEF funds.

Exhibit XVIII

PAN AMERICAN HEALTH AND EDUCATION FOUNDATION TRUST FUNDS AND GENERAL FUND PROGRAM STATEMENT OF ASSETS AND LIABILITIES AS OF 31 DECEMBER 1987 (expressed in US dollars)

	Trust Funds	General Fund	Consolidated Funds
ASSETS			
Cash in bank	-	113,524	113,524
Investments $1/$	-	1,007,546	1,007,546
Account Receivable	-	-	-
Account Receivable PAHO 2/	2,168,272	563,077	2,731,349
Total	2,168,272	1,684,147	3,852,419
LIABILITIES			
Unliquidated obligations	-	-	-
FUND BALANCES - AVAILABLE BALANCE AS OF 31 DECEMBER 1987	2,168,272	1,684,147	3,852,419
Total	2,168,272	1,684,147	3,852,419

 $[\]frac{1}{2}$ The Foundation, by policy, has set aside these general funds for investment. Only the interest income will be available for program operations. These funds are invested in bonds as follows:

European Investment Bank	100,794
Mountain States Telephone & Telegraph Co.	49,925
Government National Mortgage Association Pool	
issued by The New York Guardian Mortgage Corp.	61,260
Pembroke Capital	334,175
U.S. Treasury Bond	360,486
Salomon Brothers Mortgage Securities II Inc.	100,906
Total funds invested	1,007,546

2/ On behalf of PAHEF, PAHO invests these funds which are not required for immediate operations.

Executive Director

Assistant Treasurer

Schedule 16

PAN AMERICAN HEALTH AND EDUCATION FOUNDATION STATEMENT OF HEALTH PROGRAM BY GRANTOR OR OTHER SOURCE OF FUNDS AS OF 31 DECEMBER 1987 (expressed in US dollars)

Source of funds	Unobligated balance I January 1987	Received	Contribution to project	Unobligated balance 1/
Source of funds	1 January 1987	during 1987	costs	31 December 1987
TRUST FUND				
W. K. Kellogg Foundation				
Material Resources - Facultad de Ciencias Médicas de Pernambuco (PH/124-BRA/6006)	6,664	-	-	6,664
Fundación Oswaldo Cruz (Escola Saude Publica) (PH/229-BRA/6007)	-	19,600	19,600	-
Family Health/PHC East Santiago Univ. of Chile (PH/244-CHI/1306)	-	15,000	-	15,000
Michigan State University - Kellogg - Dental Fellowship (PH/223-CHI/6602)	6,000	800	6,000	800
Universidad Industrial de Santander (PH/212-COL/6001)	4,132	-	99	4,033
Center of Educational Technology in Nursing (PH/166-COL/6301)	1,078	_	1,078	-
Dental Health Program (PH/52-COL/6601)	4,880	_		4,880
Center of Educational Technology in Nursing (PH/171-ECU/6300)	5,448	_	_	5,448
Center of Nursing Education and	•		21.6	
Services in Mexico (PH/59-MEX/6300) Universidad Autónoma Metropolitana-Xochimilco		_	214	_
Oral Pathology Course (PH/74-MEX/8401) Center of Educational Technology in	1,161	_	1,161	-
Nursing (PH/164-PER/6000) Dental Education (PH/152-URU/6600)	2,511 824	-	2,511 239	- 585
Primary Health Care (PROAPS) Cayetano Heredia (PH/217-AMR/1381)		400,000	-	400,000
Innovations in Dental Education (PH/107-AMR/6600)	9,744	(2,171) 369	7,942	-
Educational Technology in Nursing (PH/41-AMR/8770)	29,409	-	5,130	24,279
American Dental Association	·			
American Dental Association				
(PH/225-AMR/6602)	(896)	896	-	-
Academy for Educational Development				
Oral Rehydration Therapy-Program/ Diarrheal Disease Control (PH/221-MEX/1300)	(3,362)	109,029	110,473	(4,806)
American Leprosy Missions				
Leprosy Control-Hospital Souza Lima (PH/220-BRA/0500)	50,755	-	43,500	7,255
Appropriate Health Resources and Technologies Action Groups Various (AMR/1205)				
Diarrhea Dialogue (PH/224-AMR/1206)	9,619	16,500	18,436	7,683
Caja Costarricense de Seguro Social (CCSS)				
Psychiatry Training - Costa Rica (PH/242-COR/6001)	-	16,400	2,251	14,149

	Unobligated balance	Received	Contribution to project	Unobligateđ balance <u>l</u> /
Source of funds	1 January 1987	during 1987	costs	31 December 1987
CPC International Inc. (PAHO)		•	•	
Food Safety in Dominican Republic (PH/234-DOR/0501)	-	5,000	3,343	1,657
Damien Foundation				
Tuberculosis and Leprosy Control (PH/154-DOR/0500)	1,392	-	1,092	300
Emergency Assistance				
Hear Rabinal (PH/86-GUT/5102)	500	-	-	500
Foundation for Microbiology				
Training of Laboratory Personnel (PH/157-AMR/4280)	12,686	-	2,125	10,561
General Electric				
Emergency Support (PH/160-019/5008)	10,000	.	-	10,000
Glenmede Trust Company				
Communicable Disease Control Vaccines (PH/168-AMR/0100)	-	750,000	750,000	_
Instituto Ricerche Farmac. M. Negrivia				
Factores de Riesgo Maternoinfantil (PH/246-AMR/1307)	-	18,900	-	18,900
International Dental Federation				
Dental Resources in Latin America (PH/195-AMR/1601)	1,350	-	-	1,350
Kaiser Aluminum		, ,		
Veterinary Public Health (Leptospirosis) (PH/149-JAM/3100)	3,377	-	2,000	1,377
Lever Brothers West Indies Ltd.				
Dental Nurse Fellowship (PH/139-TRT/6600)	1,167	-	1,167	-
Ministerio de Salud/OPS Nicaragua				
Cooperación - Ministerio Salud Nicaragua (PH/237-NIC/5001)	-	558,248	379,070	179,178
Ministry of Overseas Development United Kingdom				
Overseas Development for Education Program (PH/108-291/1430)	50,849	23,130	59,028	14,951
Nestle Coordination Center for Nutrition, Inc.				
Maternal and Child Health Infant Growth (PH/204-AMR/1371)	6,000	-	-	6,000
PALCO				
Cooperation with PALCO (PH/247-AMR/5011)	<u></u>	2,000	-	2,000

Source of funds	Unobligated balance 1 January 1987	Received during 1987	Contribution to project costs	Unobligated balance $\frac{1}{2}$ /
Pan American Health Organization				
Environmental Sanitation (PH/190-BAR/2000) Dissemination Diarrheal	2,911	-	2,911	-
Disease Technical Information (PH/253-BRA/1201)	<u>-</u>	24,000	-	24,000
Research Coordination (PH/162-010/8900) Hydraulic Rams in Rural Water Supplies (PH/132-020/2172)	783 3,000	<u>-</u>	1,139	783 1,861
Regional Seminar on Evaluation of TB Programs (PH/252-AMR/0402)	-	45,000		45,000
AIDS - Laboratory Supplies (PH/275-AMR/0700)	-	300,000	_	300,000
Regional Dissemination of CDD and ARI Information (PH/254-AMR/1207) MCH/FP Coordinators' Meeting - Caribbean	-	78,510	-	78,510
(PH/256-AMR/1383) Meeting/Seminar on Adolescent Health-	-	10,000	-	10,000
Southern Cone (PH/261-AMR/1384) Meeting on Maternal Health and Family	-	10,000	-	10,000
Planning Andean Region (PH/262-AMR/1385) Alta Precoz Postparto de Madre y	-	12,285	_	12,285
Recien Nacido (PH/278-AMR/1392) Community Nutrition Course	-	4,900	-	4,900
CFNI/Barbados College (PH/182-AMR/1411)	_	18,426	13,815	4,611
Dental Resources in Latin America (PH/195-AMR/1601)	5,540	12:	-	5,540
Environmental Health Services Infrastructure (PH/258-AMR/2200)	-	20,000	-	20,000
Meeting on Institutional Development (PH/274-AMR/2201) Basic Radiology System (PH/142-AMR/2500)	- 7,370	16,000	- 527	16,000
Translation/Publication Books on Disasters (PH/269-AMR/5012)	-	75,000	-	6,843 75,000
Women in Health & Development (PH/188-AMR/5104)	25,385	<u>-</u>	2,609	22,776
Design and Maintenance of Health Care Facilities (PH/248-AMR/5106)	_	28,385	2,340	26,045
WHO Fortieth Anniversary Celebration (PH/260-AMR/5107)	_	2,500	, -	2,500
Incorporation of Technology through Investment Projects (PH/276-AMR/5108)	_	12,000	-	12,000
Survey of Health Equipment Production (PH/277-AMR/5109)	_	12,000	_	12,000
Mortality Statistics (PH/189-AMR/5400)	23,651	-	13,651	10,000
Health Care Records Systems (PH/42-AMR/5474)	2,000	-	363	1,637
Technical Information System (PH/218-AMR/5475)	35,000	_	_	35,000
Population Statistics (PH/250-AMR/5476) Meeting on Guidelines and Procedures	-	13,651	1,377	12,274
for Mortality Analysis (PH/255-AMR/5477) Conference on Chronic Renal	-	60,000	-	60,000
Insufficiency (PH/257-AMR/5478)	-	50,000	-	50,000

Source of funds	Unobligated balance 1 January 1987	Received during 1987	Contribution to project costs	Unobligated balance 1/31 December 1987
Health Situation Analysis Guideline (PH/272-AMR/5479)	_	20.000		20, 000
Community Health Training Program (PASCAP)		20,000	_	20,000
(PH/183-AMR/6031)	46,816		_	46,816
Continuing Education (PH/270-AMR/6052)	-	30,000	-	30,000
Evaluation of Fellowships (PH/271-AMR/6053)	-	10,000	-	10,000
Training in Administration (PH/273-AMR/6054) Profiles-Dental Education-OFEDO-UDUAL	-	98,500	-	98,500
(PH/211-AMR/6601)	8,707	26,500	20,640	14,567
Prospective Analysis of Dental				
Education - LA (PH/245-AMR/6603)	-	7,850	1,240	6,610
Technological Resources (PALTEX)				
(PH/184-AMR/8000)	4,428	-	~	4,428
Public Health PALTEX Series				·
(PH/187-171/8100)	16,127	-	-	16,127
Research in Nursing Education (PH/147-AMR/8900) 2,017	-	2,017	-
The Pew Charitable Trusts				
Health Management Education and Training				
Caribbean (PH/251-AMR/6051)	_	100,000	_	100,000
oncrobed (intest mintously		100,000	_	100,000
Potts Memorial Foundation Ciba-Geigy Ltd., Dow Chemical Latin America and Gruppo Lepetit, SPA				
Tuberculosis - Health Education				
Publication (PH/60-AMR/0400)	5,922	1,350	400	6,872
rabilemental (intro letter area)	3,722	1,550	400	0,072
Rockefeller Foundation and				
Various Contributions				
Fred Soper Memorial Fund				
(PH/111-013/5008)	5,518	25	-	5,543
Sandoz, Inc.				
Council for International Organizations of Medical Services - Biomedical Research in Animals (PH/179-AMR/5009)	-	10,000	10,000	-
Star Dental Co.	·			
Communication and Information				
in Dental Health (PH/30-004/1600)	727			7.07
in beneal health (Fh/30-004/1600)	727	-	-	727
Universidad Autónoma Metropolitana, Mexico				
Dental Equipment for Universidad Autónoma				
Metropolitana (PH/74-MEX/8401)	8,523	-	-	8,523
Universidad Católica de Quito				
Educational Technology in Nursing	0 227			7 "0"
(PH/215-ECU/6301)	2,337	-	830	1,507
Universidad Central del Este, Dom. Republic				
Purchase of Equipment (PH/121-DOR/6000)	1,677	_	366	1,311
	-			•

	Unobligated balance	Received	Contribution to project	Unobligated balance $\underline{1}/$
Source of funds	1 January 1987	during 1987	costs	31 December 198
Universidad Tecnológica de México Star Dental				
Human and Material Resources in Dentistry (PH/119-MEX/6600)	2,816		2,816	-
Upjohn International Inc.				
Control of Sexually Transmitted Diseases (PH/156-AMR/0600)	2,888	2,551	2,073	3,366
US AID Mission to Peru	•			
Oral Rehydration Therapy-Program/ Diarrheal Disease Control (PH/222-PER/1201)	(3,924)	17,268	23,168	(9,824)
US Army Medical R and D Command	•			
Tropical Diseases - Inst. Evandro Chagas (PH/196-BRA/0100)	349	<u>-</u> .	349	-
Waletzky Charitable Lead Trust				
Study on Traditional Medicine (PH/241-AMR-5200)	-	5,000	-	5,000
Wegman, M.E.				
Cancer Program-Nicaragua (PH/206-NIC/5200)	125	<u>.</u>	125	-
World Rehabilitation Fund				
Community Based Rehabilitation Workshop (PH/240-AMR/5105)	-	6,000	2,302	3,698
Various Contributions				
Volcán del Ruíz (PH/214-COL/5102)	50		50	-
Management Training for Nurses - ECA (PH/243-ECA/6301)	-	3,919	555	3,364
Emergency Earthquake Fund Ecuador (PH/236-ECU/5101)	_	3,508	2,970	538
Emergency Earthquake Fund (PH/227-ELS/5101)	5,321	180	1,971	3,530
Land Donation to PAHEF (PH/231-GUT/5100) Patel Urological Hospital-Gujarat	-	<u></u>	310	(310)
(PH/205-IND/5200) Mexico Earthquake Relief	1,524	3,100	-	4,624
(PH/210-MEX/5102) "Stella Maris" School of Nursing	775	-	775	-
(PH/176-MEX/6301) FUNMATROP - Fundación Peruana de Lucha	7,671	1,800	•	9,471
contra la Malaria y otras Enfermedades Tropicales (PH/203-PER/0200)	1,315	19,000	2,248	18,067
Universidad Peruana Cayetano Heredia (PH/200-PER/6001)	67,845	76,724	27,206	117,363
Friend of APHA International Section (PH/118-005/5008)	462	-	-	462
Abraham Horwitz Award for Inter-American Health (PH/61-011/5008)	12,827	-	-	12,827
Dinorah López Molina/PAHO-WHO Staff Community Aid Fund (PH/51-012/5008)	3,422	-	-	3,422

Source of funds	Unobligated balance 1 January 1987	Received during 1987	Contribution to project costs	Unobligated balance $\frac{1}{2}$ /
Health Programs Development				
(PH/181-021/5008)	8,063	309	415	7,957
Yamila de los Santos				
(PH/213-024/5008)	544	-	544	-
Acute Respiratory Infections				
ARI News (PH/201-AMR/0401)	100	-	-	100
Children's Hospitals in Latin America				
and the Caribbean (PH/198-AMR/1380)	1,841	2,611	1,869	2,583
Drobny Maternal and Child Health				
Support Fund (PH/249-AMR/1382)	-	1,500	-	1,500
Human Rabies Vaccine and				
Immunoglobulin (PH/207-AMR/3100)	1,769	-	333	1,436
Caribbean Regional Nursing Body				
(PH/51-AMR/5005)	763	_	763	
PAHEF General Program Support				
(PH/70-AMR/5008)	1,014	111	1125	_
Donations in Kind (PH/230-AMR/5010	· -	18,996	18,996	_
Development of Health Care Records and		·		
Statistics Systems (PH/42-AMR/5474)	1,028	300	_	1,328
Health Publications (PH/232-AMR/6040	· -	1,835	801	1,034
Stuart Portner Memorial Fund		-		
(PH/233-AMR/6050)	_	175	-	175
PROASA Veterinary Series				
(PH/238-AMR/6060)	-	10,000	-	10,000
Handbook Drug Interactions		•		·
(PH/209-AMR/8702)	2,721	-	-	2,721
•		•		
Total Trust Funds	545,250	3,205,470	1,582,448	2,168,272
Pan American Health and Education Foundation, General Fund Acute Respiratory Infections				
ARI-News (PH/201-AMR/0401)	-	10,979	10,979	-
PAHEF General Program Support (PH/70-AMR/5008)	-	556	556	-
Drug and Therapeutics Bulletin (PH/55-AMR/8701)	-	240	-	240
Handbook Drug Interactions				
(PH/209-AMR/8702)	-			
Total PAHEF General Fund	<u> </u>	11,775	11,535	240
TOTAL	545,250	3,217,245	1,593,983	2,168,512

 $[\]underline{1}/$ To be expended in 1988 or refunded. Minor discrepancies arose from rounding only.

REPORT OF THE AUDITORS

The Board of Trustees Pan American Health and Education Foundation 525 Twenty Third Street, N.W. Washington, D.C. 20037

We have examined the statements of assets and liabilities of the Medical Textbook and the Expanded Textbook and Instructional Materials Programs, and of the Trust Funds and General Fund Program of the Pan American Health and Education Foundation as of December 31, 1987 and 1986 and each of the related statements of income, expenses and program equity, resources and expenditures and changes in financial position for the years then ended. Our examinations were made in accordance with generally accepted auditing standards and, accordingly, included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances.

In our opinion, the financial statements referred to above present fairly the financial position of each of the programs and funds of the Pan American Health and Education Foundation as of December 31, 1987 and 1986, and the results of the operations and the changes in the financial position of each of the programs and funds for the years then ended, in conformity with generally accepted accounting principles applied on a consistent basis.

Pennington, alast + associates, P.C.

Pennington, Abalt and Associates, P.C. Members American Institute of Certified Public Accountants

Bethesda, Maryland
19 April 1988