

British Bujana.

ANNUAL REPORT

OF THE

TRANSPORT & HARBOURS DEPARTMENT

FOR THE YEAR

1958.

(Printed by the Authority of His Excellency the Governor)

G. 3923/59 GIS/OMH:

Georgetown, Demerara, 7th April, 1959.

TRANSPORT AND HARBOURS DEPARTMENT ANNUAL REPORT 1958.

Sir,

I have the honour to submit the Annual Report on the Transport and Harbours Department for the year ended 31st December, 1958. The financial and statistical tables contain full details of expenditure, revenue, mileage and other results.

TABLE I.

Revenue and Expenditure 1958 and 1957.

Service		Receipts	Expenditure	Working Defic
		\$	\$	S
Railways Shipping & Road	7'58	2,497,216	4,054,371	1,557,155
	'57	2,380,166	3,773,686	1,398,946
Inc. over	'57	+ 117,050	+ 280,695	+ 158,209
Harbours & Pilotage	'58	655,318	462,012	- 193,306
	'57	796,877	638,838	- 158,039

(2) It can be seen from the above that in spite of the increase in receipts, the working deficit on Transport Services has increased by \$158,209.

During the year there were three wages awards.

- (a) A ruling was made by Government that all daily paid employees, whether casual or otherwise, who had worked for 225 days or more each year for the past seven consecutive years, should be given holidays with pay. Our "casual" labour force is considerable and this award has increased our expenditure considerably.
- (b) A deadlock occurred between Union and Management in negotiations for increased wages and salaries. As a result a Tribunal was appointed to investigate and further increases were awarded with effect from 1st January, 1958.
- (c) The Union submitted claims in respect of certain categories of workers who were represented to be within the provisions of the Factories Ordinance. Government accepted these claims and ruled that they were admissible as from 1st June, 1953.
- (3) These three wages awards cost the Department approximately \$150,000 and further claims in respect of the Factories Ordinance were still under investigation at the end of the year. The cost of pensions and gratuities increased in 1958 by \$91,000. This was due to retrenchment of staff etc., and unless retrenchment continues there should be an appreciable decrease in 1959.

It will be seen from the foregoing, that wages awards and increased pensions and gratuities accounted for \$241,000. This is approximately \$83,000 more than the increase shown on our working deficit for 1958. Costs of stores equipment etc., are also continually rising. Under the circumstances, an increased working deficit was unavoidable.

(4) During 1959 increased rates for certain items — venicular traffic and excursions for example will have to be considered with a view to off-setting expenses.

SERVICES OPERATED BY THE TRANSPORT & HARBOURS DEPARTMENT

Internal Shipping Services.

(5) During the year 1958 the Transport and Harbours Department operated daily ferry services at regular intervals across the mouths of the Demerara, Berbice and Essequibo Rivers, the last mentioned providing a link between the West Coast Railway and the island of Leguan. A number of coastal and river boat services conveying passengers and cargo also operated.

These included a thrice weekly service between Georgetown, Parika, Fort Island and Bartica; a twice weekly cargo service between Georgetown, the Essequibo islands and the Essequibo Coast; a twice weekly cargo service between Georgetown and New Amsterdam; a weekly service between Georgetown and the North West District; a fortnightly service between Georgetown and Pickersgill in the Pomeroon River; a weekly service from New Amsterdam to Arima, a point 130 miles up the Berbice River, and a return service daily except on Sundays between Parika, the Essequibo islands and the Essequibo Coast (linking with the West Coast Railway).

(6) Towards the end of 1958, the Transport and Harbours Department introduced a weekly return Launch Service for passengers and cargo between New Amsterdam and Ikuruwa, a point 60 miles up the Canje River and a weekly return Launch Service on the Berbice River between New Amsterdam and Kwakwani, 136 miles up river. With the introduction of this latter service, the Berbice River Service to Arima was re-scheduled to operate to Ituni, 110 miles up river instead.

Railway Services.

(7) The Department operated two single track Railways known as the East Coast Railway and the West Coast Railway—the former 60½ miles connects Georgetown on the Demerara River with Rosignol on the West Bank of the Berbice River opposite New Amsterdam; the other 18¼ miles connects Vreed-en-Hoop on the Demerara River opposite Georgtown with Parika on the East Bank of the Essequibo River.

Road Services.

(8) A lorry transport service was operated by the Transport and Harbours Department for 118 miles along the Bartica/Potaro Road, providing transportation for passengers and cargo to the gold and diamond areas of the Potaro and Mazaruni Districts along the Bartica/Potaro Road.

Harbour and Pilotage Services:

(9) The following is a brief report of the performance of the Harbours Branch during the year 1958.

(a) Pilotage:

The Department operated a compulsory pilotage Service for specified areas—1,871 piloted ship movements were made in the Georgetown District, 140 in the Berbice District and 19 in the Essequibo.

(b) Safety Regulations:

163 coasting vessels were surveyed, 104 inter-colonial vessels were inspected, 106 sea-worthiness certificates were issued, 58 coasting trade competency certificates were granted and 72 harbour licences were granted.

(c) Merchant Seamen:

During the year, 514 seamen were signed on and off foreign-going vessels

(d) Hydrographic Surveys:

Surveys were carried out in the Berbice and Essequibo Rivers during the year.

(e) Dredgers:

The "Sir Crawford" removed 82,410 tons of spoil in 183 days at Georgetown, New Amsterdam, Dallawalla Crossing, Christianburg and Concordia Crossing.

and Concordia Crossing.

The "Ruddy K" removed 22,300 tons of spoil in 228 days at Georgetown, Mackenzie and New Amsterdam.

GENERAL SURVEY

(10) The twelve months covered by this Report have seen revenue figures raised to record high levels. The total revenue collected from Rail, Shipping and Road Services during 1958 was \$2,497,216, that is \$117,050 more than the 1957 total, which was in itself an all time record. It will be noted that for the first time in several years increases were recorded on each of the three main services—Railways, Shipping and Road.

TABLE II.

Comparative Statement of Revenue '56 — '57.

Service	3		1956	1957	1958	Inc. or Dec. of '58 over '57
			\$	\$	\$	\$
East Coast Rly			683,405	758,055	752,690	- 5,365
West ", ",		4.4	337,976	357,841	403,311	+ 45,470
Total Rlys			1,021,381	1,115,896	1,156,001	+ 40,104
Shipping			1,086,286	1,165,344	1,221,415	+ 56,071
Bartica Road			127,029	98,926	119,800	+ 20,874
All Services			2,234,696	2,380,166	2,497,216	+ 177,050

- (11) Revenue for Shipping and Rail would have been even greater but for the fact that the 1958 rice crop was underestimated and the Colony could not find export markets for the "bumper" rice crop which was experienced. The inability of the B.G. Rice Marketing Board to provide storage for the enormous surplus of over 100,000 bags, resolved itself into rice being stored at Mills and Storage Bonds throughout the Colony instead of being transported to the Rice Marketing Board by Transport and Harbours Department Services. This state of affairs which obtained from about September onwards, naturally sent up operating costs and underlined the extent to which the Colony's transportation system is dependent on the export trade of commodities such as rice. Vessels which left Georgetown on the various Cargo Services with economic outward loads, had on account of the rice crisis to return to Georgetown practically empty during the latter months of the year. On the New Amsterdam Cargo Service for example, 1,810 tons rice were transported to Georgetown as against 6,588 tons in 1957, with the result that revenue derived from rice shipments on this service was approximately 73% less than in 1957.
- (12) Tabulated hereunder are comparative figures of the number of passenger journeys made on the various services over the past 5 years. Despite the steady upward trend of passenger traffic on the Railways, (see chart I), we have had to operate with less, instead of more passenger coaches. Whereas in 1954, 54 coaches were used to transport 1,712,399 passengers only 49 were available in 1958 to transport 2,969,006. These figures emphasise very clearly and forcibly the need for more coaching stock to cope with the ever increasing passenger traffic.

TABLE III.
Passenger Journeys 1954 — 1958.

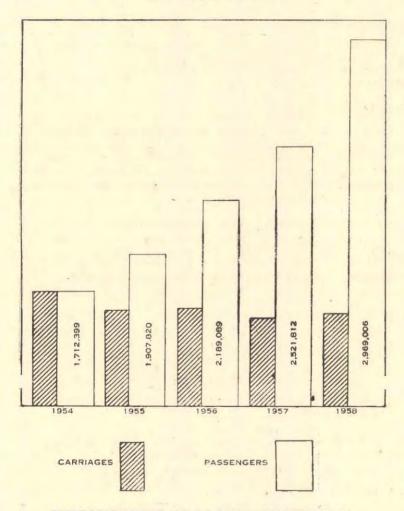
Service	1954	1955	1956	1957	1958
East Coast Rly.	 911,800	1,016,521	1,190,871	1,395,584	1,656,314
West Coast Rly.	 800,599	891,299	998,218	1,126,629	1,312,692
Total Rlys.	 1,712,399	1,907,820	2,189,089	2,522,213	2,969,006
Shipping	 2,606,358	2,933,774	3,131,060	3,266,070	3,549,882
Road	 6,997	7,607	7,799	5,613	6,628
Total all Services	 4,325,754	4,849,201	5,328,948	5,793,896	6.525.516

⁽¹³⁾ Revenue from passenger traffic was greater than in the previous year by \$65,607; the number of passengers carried was 6,525,516 as against 5,793,896 in 1957, an increase of 731,620. Comparing 1958 with 1957, we find that the increase in revenue was not commensurate with the tremendous increase in passengers. This is attributable to two factors:

- (1) the increasing use of the attractive 4-day return tickets at the single fare which were introduced in 1955 to combat the heavy competition from road transport.
- (2) the large number of special tickets sold at "rock bottom" prices during the Visit of H.R.H. Princess Margaret to the Colony—29th April to 2nd May, 1958. In most cases fares were reduced by as much as 70%;
- (14) For the Royal Visit, the Transport and Harbours Department rose to the occasion and despite antiquated equipment and a scarcity of rolling stock, transported a record number of 105,000 passengers in the three days.
- (15) Below is a chart showing the upward trend in passenger traffic on the two Railways since 1954 in relation to the number of passenger carriages that were available for service during the same period. It will be observed that although this traffic has increased a great deal since 1954, we have been unable to increase our rolling stock accordingly, instead, it has been reduced by 5 coaches.

CHART I.

Comparison of Passengers carried on the Railways and available coaching stock over the past 5 years.



IMPROVEMENTS TO TRANSPORT SERVICES

Improvement to Railway Services:

- (16) A revised Time-Table was introduced on the East Coast Railway in April, 1958. By this revision, it was possible to reduce the journey time between Georgetown and Rosignol by 33 minutes and to improve the ferry connections. Two additional trains were also introduced on the East Coast Railway.
- (17) The track of both the East and West Coast Railways was maintained in good order and the standard of maintenance greatly improved; a general overhaul including the replacement of all defective rails, fastenings, sleepers and spikes was carried out during the year.

Improvement to Shipping:

- (18) During the month of February 1958, the operation of all Cargo Services was transferred from the Georgetown Steamer and Ferry Stellings to the new and spacious Goods Wharf, Kingston thus enabling all Cargo Services to be centralized at one point in the Georgetown Harbour. This move greatly facilitated the handling of cargo and at the same time considerably improved the conditions under which shippers had to post their cargo hitherto.
- (19) In October, 1958, internal shipping services were improved by the addition to the fleet of the Transport and Harbours Department of a new Bateau type Launch "Parakeet" which was built by Messrs. Sprostons Limited, British Guiana. This enabled the long awaited Government-owned Launch Service for passengers and cargo to be re-introduced on the Canje River between New Amsterdam and Ikuruwa after a period of 11 years.
- A similar return Launch Service was also introduced on the Berbice River between New Amsterdam and Kwakwani thus increasing the frequency of the Transport Service on this river from once to twice weekly.
- (20) The Berbice Ferry Service was revised during the year to cater for the increase in vehicular traffic and to improve the train connections. Four additional ferry crossings two from New Amsterdam and two from Rosignol were introduced on Sundays to expedite the movement of passengers and vehicles.

Improvement to Road Services:

(21) In keeping with the Department's Policy of reducing operating costs on the Bartica/Potaro Road, the change-over from gasolene to diesel powered trucks was commenced in 1958. Six new 7 ton diesel powered trucks arrived in the Colony during the year.

Improvement to Harbour Services:

(22) A new Survey Launch "Renew" built in the United Kingdom, arrived in the Colony in April and was handed over to the Chief Hydrographic Surveyor, in July for survey work throughout the rivers and estuaries of the Colony. The unavailability of a suitable launch had in the past seriously handicapped the work of the Hydrographic Survey Branch, and important estuary and coastal surveys had at times, to be postponed indefinitely.

BRIEF COMMENT ON THE VARIOUS SERVICES

TABLE IV.

East Coast Railway — Decrease in Revenue — \$5,365

	Passengers	Goods	Parcels & Misc.	Mails	Totals
	ş	\$	\$	\$	\$
1958	477,696	134,472	136,572	3,950	752,690
1957	471,754	148,844	133,507	3,950	758,055

(23) This year, the total revenue figure fell just short of the previous year's total. The reason for this is that less rice and sugar were transported inwards. The number of passengers carried on this Railway during the year was 1,656,314. This represents an increase of 260,730 over the previous highest figure. Renewed efforts will have to be made during the year to get more coaches to cope with the increasing passenger traffic.

TABLE V.

West Coast Railway — Increase in Revenue — \$45,470

	Passengers	Goods	Parcels & Misc.	Mails	Totals
	\$	\$	\$	\$	\$
1958	313,749	68,382	19,530	1,650	403,311
1957	283,722	57,512	15,257	1,650	357,841

(24) Despite the rice crisis mentioned earlier in this report, 4,722 tons rice were transported on the West Coast Railway, that is 937 tons more than in 1957. When we consider that transportation of rice to the Rice Marketing Board had to be restricted to small and infrequent shipment from about September, and that no rice was received from shippers during the last month of the year, it will be readily realised how much of this traffic was lost as a result of the crisis.

During 1958 no sugar was transported over the West Coast Railway; this traffic was handled by Sandbach Parker's barges.

(25) Passenger traffic on this line continued to increase out of all proportion to the rolling stock and motive power at our disposal. This year the number of passenger journeys was 1,312,692 as compared with 1,126,628 in 1957.

In an attempt to relieve the congestion during the peak periods of travel, special trains were introduced to operate between Windsor Forest and Vreed-en-Hoop daily except on Saturdays and Sundays, but these only proved to be a palliative and did not relieve the situation to a considerable extent. By the end of the year the urgent need for the purchase of new passenger coaches for the West Coast Railway, and to lesser extent the desirability for more crossing points loomed greater than ever.

TABLE VI.

Demerara Ferry — Increase in Revenue — \$22,598.

	Passengers	Goods	Mails	Totals
	\$	\$	\$	
1958	200,995	199,211	200	320,406
1957	188,059	109,549	200	297,808

(26) The increase in revenue on the Demerara Ferry Service can be attributed to an overall increase in passenger and goods traffic.

TABLE VII

Berbice Ferry — Increase in Revenue — \$2,632.

	Passengers	Goods	Mails	Totals
	\$	\$	\$	\$
1958	62,784	73,321	100	136,205
1957	61,419	72,054	. 100	133,573

(27) Despite a decrease in the number of passenger journeys there has been a moderate increase in passenger revenue.

TABLE VIII

Adventure Services — Increase in Revenue — \$22,502

	Passengers	Goods	Mails	Totals
	\$	\$	s	\$
1958	109,077	132,914	337	242,258
1957	105,934	113,485	337	219,756

(28) The above figures represent the totals for the Adventure Cargo and Adventure Passenger Services taken as one.

- (29) The Adventure Cargo Service was operated with satisfactory results during the year and increased tonnages were recorded for almost every commodity transported—rice and shop goods showing the greatest increases.
- (30) Owing to the number of shallow bars on the Adventure Passenger route, and the slowness of the vessel normally on the Adventure Passenger run, it was impossible to maintain proper time-keeping on the Adventure Passenger Service. However strenuous efforts will be made in 1959 to alleviate the position. Consideration will also be given to placing a larger vessel on the run to cope with the increasing demand for the transportation of vehicular traffic as soon as it is possible to do so.

TABLE IX

Bartica Service — Decrease in Revenue — \$9,747.

	Passengers	Goods	Mails	Totals
	\$	\$	\$	\$
1958	56,582	51,062	337	107,981
1957	58,617	58,775	337	117,729

(31) Each year revenue of the Bartica Steamer Service drops lower and lower and this year was no exception. The fact that there was an increase of approximately 4,000 second class passengers and a decrease of about the same amount of first class passengers did not help the position any.

TABLE XI

Pomeroon Service — Decrease in Revenue — \$881.

	Passengers	Goods	Mails	Totals
1	\$	\$	\$	\$
1958	5,774	13,003	25	18,802
1957	5,891	13,767	25	19,683

(32) Like the Bartica Service, the traffic on this route is almost always less than the previous year.

TABLE XH

North West District Service — Increase in Revenue — \$16,294

		Passengers	Goods	Mails	Total	% of '56
-		\$	\$	\$	\$	\$
Weekly	'58	45,673	25,122	100	70,895	166%
**	'57	30,618	23,883	100	54,601	147%
Fortnightly	'56	23,452	19,166	100	42,718	100%

(33) It is gratifying to record that since the introduction of the weekly service in November 1956, traffic has increased to an appreciable extent; Table XII above brings out very interesting comparisons between the fortnightly service of 1956 and the weekly service of 1957 and 1958. It can be seen that after only two years of operation the yearly revenue total has increased 66% over the 1956 total. Due to the improved service, the 1956 revenue for passengers has doubled itself while revenue for goods has increased 31%. Despite these increases in revenue however, the cost of operating the North West District Service continues to be high. An effort will be made in 1959 to reduce the working deficit by placing a motor vessel on the run vice the s.s. "Tarpon" which is very expensive to keep in service.

(34) Improvements to the North West District Service include the appointment of an Agent at Coomacka Stelling during the latter half of 1958. The Agent's duty is to provide shore labour at Coomacka for loading and unloading the vessel, and to keep and deliver unclaimed cargo to consignees after the departure of the steamer. A similar Agency will be introduced at Morawhanna during 1959.

TABLE XIII

Berbice River Service — Increase in Revenue — \$344

	Passengers	Goods	Mails	Totals
	\$	\$	\$	\$
1958	32,294	30,372	400	63,066
1957	34,018	28,304	400	62,722

- (35) The figures above represent the Berbice River Steamer and the Berbice River Launch Services. The latter was put into operation during November 1958 and were it not for this Launch Service, the revenue for the Berbice River would have shown a decrease instead of an increase.
- (36) The Berbice River Launch Service was operated weekly from New Amsterdam to Kwakwani and back by the new motor Launch "Parakeet" as follows—depart New Amsterdam 5.45 a.m. on Thursdays and Kwakwani at 7.00 a.m. on Fridays. Although the introduction of this Service coincided with large scale retrenchment of workers at the Berbice Bauxite Company at Kwakwani, traffic on this route can be termed as fair.

New Amsterdam Cargo Service — Decrease in Revenue Etc.

(37) The revenue for 1958 was \$198,290 as against \$202,658 in 1957. This is the first time since the introduction of the New Amsterdam Cargo Shipping Service in 1953, that a decrease in revenue has been recorded. The reason for this is that inwards cargo dropped 4,158 tons due to the rice crisis mentioned earlier on in the Report.

	Passengers	Goods	Mails	Total
Canje Launch Service	\$520	\$139	\$40	\$699

(38) The above represents the total revenue collected for the 11 return trips made by the M.L. "Parakeet" on the Canje River Service during 1958. The Service was restored by Government on the 20th October, 1958 after a lapse of some 11 years. Much traffic is not anticipated at first, but the predictions are that the M.L. "Parakeet" will be hard put to carry the quantity of provision traffic anticipated from about May of 1959.

TABLE XIV

Bartica Road Services — Increase in Revenue — \$20,874

	Passengers	Goods	Mails	Totals
	\$	\$	\$	\$
1958	18,355	100,736	120	119,800
1957	18,092	79,904	120	98,926

(39) For the first time in several years this service has shown an increase. The increase is mainly the result of new through traffic which was shipped by the B.G. Consolidated Goldfields Ltd., from Georgetown to Tumatumari at \$55 per ton. Approximately 362 tons of this traffic was transported at a charge of about \$21,000. Unfortunately, however, the B.G. Consolidated Goldfields Limited ceased operations in the Potaro District during the latter part of 1958.

Excursions Traffic — Increase in Revenue — \$5,998

(40) Excursion traffic continues to be one of the chief revenue earners in the Department; \$62,811 was collected in 1958 as against \$56,813 in 1957. In recent times however, that is, since the implementation of the Factories Ordinance which allowed double time pay on Sundays to certain categories of workers, the net receipts per steamer excursion has been less than previously. During the coming year consideration will have to be given to increasing the rates for Sunday outings.

DEVELOPMENT PROGRAMME 1954 — 1959

(41) The Department's 5-year Development Programme progressed satisfactorily during the year.

Stellings' Modernization Scheme:

- (42) Plans have been prepared and approved in principle for modern Ferry Terminals at Vreed-en-Hoop and Georgetown and by the end of the year, the final drawings and specifications were in the course of preparation.
- (43) The reconstruction and extension of the Georgetown Goods Wharf was nearing completion by the end of the year. The two new and spacious steel bonds were opened to public traffic during February, 1958, but several auxiliary services such as fire prevention equipment and installations, and sanitary amenities for the use of the public and staff have not yet been completed.
- (44) The reconstruction and extension of the Adventure Stelling was completed during the year and the new bonds were opened to traffic. A similar project was also commenced on the Morawhanna Stelling in the North West District and is expected to be completed by next year.

Vreed-en-Hoop Harbour Station and Launch Depot:

(45) The construction of a modern Harbour Station and Launch Depot at Vreed-en-Hoop complete with Pilot's Mess, Workshop and Storerooms was commenced during the year and should be completed during 1959.

Railways:

- (46) A general overhaul of the track was carried out during the year. With the material and funds available, the sections most urgently in need of attention were lifted and ballasted with burnt earth and shell. During the fine weather, the number of men in the gangs were temporarily increased to speed up the programme. Extensive repairs and improvements were also carried out on several culverts due to the erosion and consequent undermining of the abutments.
- (47) The Department's Central Workshop was extended and improved during the year to allow for more extensive repairs to rolling stock under cover. New Offices, toilets, showers and changing rooms were provided for the staff of the Locomotive Running Shed, Georgetown and a new concrete bond was constructed for the storage of fuel inflammables, etc.

TARIFFS

(48) There were no increases on rates or fares.

ACCIDENTS

(49) There were no major accidents during the year.

LABOUR SITUATION

(50) There was no major stoppage of work; a few minor stoppages occurred during the year, but none of these lasted for more than 24 hours duration and did not effect the public transport services. Labour relations on the whole were good.

STAFF

- Mr. L. Sykes, newly appointed Traffic Manager arrived in the Colony on 24th February, 1958. The post had been vacant since Mr. W. Dickinson left the Colony on 10th August, 1956.
- Mr. V. Martins, M.B.E., Chief Civil Engineer proceeded on vacation leave prior to retirement on 13th April, 1958. On account of the Department's Development Programme, he is being re-employed on contract as from 1st January, 1959 for a period of 3 years.

The General Manager, Col. G. B. Thomson, M.B.E., proceeded on vacation leave on 8th July, 1958 and was still on leave at the end of the year.

Captain R. S. Mortimer, Harbour Master proceeded on leave prior to retirement on 9th September, 1958.

Captain N. B. Fraser, Marine Superintendent died suddenly on 12th October, 1958. His post was still vacant at the end of the year.

Mr. L. A. Thompson, Office Manager retired during the year. Mr. J. M. Learmond was appointed to succeed him.

TRANSPORT ADVISORY COUNCIL.

The Council met on five occasions during the year.

The usual Maintenance Certificates are attached.

I have the honour to be, Sir, Your obedient servant.

> L. SYKES, General Manager, (Ag.)

Encls:

The Honourable Minister, Ministry of Communication & Works.

CERTIFICATES OF MAINTENANCE PERMANENT WAY, BRIDGES, CULVERTS AND WORKS

I certify that the Permanent Way, Bridges, Culverts, Water Supplies, Buildings and other works have been kept in as good condition as the funds available permitted and that standards of safety were adequately maintained.

C. E. LAIGHT, Civil Engineer (Railways)

10th April, 1959.

LOCOMOTIVE, CARRIAGES AND WAGONS, MACHINERY AND MECHANICAL PLANT.

I hereby certify that Locomotives, Rolling Stock, Pumping Plants, Lighting Plants, Cranes, Mechanical Handling Equipment, Steam Ships, Motor Vessels, Launches, Barges, Dry Dock, Workshops, Running Sheds, and all machinery under my charge, belonging to the Transport and Harbours Department have been satisfactorily maintained.

J. MITCHELL, Chief Mechanical Engineer.

STATEMENTS I.
RECEIPTS AND EXPENDITURE ON CAPITAL ACCOUNT

Expenditure.	Outstanding Liability to 31st Dec., 1957	Receipts.	Outstanding Amount to 31st Dec., 1957	Received 1958	Total 1958		
RAILWAYS.	\$ c.	\$ c.	· \$ c.	RAILWAYS.	\$ c.	\$ c.	\$ c.
Purchased value, based on Capitalized				Capitalized Value of "Permanent Annu-		9 9	
Value of "Permanent Annuities" and	1,687,480 00		1,687,480 00	ities" and "Perpetual Stock"	1,687,480.00		1,687,480.00
"Perpetual Stock" Expenditure from Colonial Loan Funds	1,033,197 56		1,033,197 56	Colony of British Guiana Loan Acocunts Ordinance No. 11 of 1929 (1929).			
Expenditure from General Colonial				1934, 1936	162 004 00		1/2 004 00
Revenue	819,603 34		819,603 34	Proportion of cost of Raising Loan	163,884.00 3,885.00		163,884.00 3,885.00
Expenditure from Colonial Loan Funds	180,000 00		180,000.00	Colony of British Guiana Loan Ac-	3,003.00		3,003.00
Ordinance 5 of 1945 Expenditure from Public Loan Funds	180,000 00		180,000.00	count Ordinance No. 11 of 1929;	816,069.56		816,069 56
Ordinance 13 of 1951	1,495,970.76		1,495,970.76	Proportion of cost of Raising Loan	49,359.00		49,359 00
Expenditure from Public Loan Funds				Colony of British Guiana Loan Ac-	819,603.34		819,603.34
Ordinance 17 of 1953 Expenditure from Public Loan Funds	_		_	count, Ordinance 5 of 1945	180,000.00		180,000.00
Ordinance 55 of 1955	409,121 90		409,121,90	Ordinance 13 of 1951	1 405 070 76		
Expenditure from Development Funds	1,575,900 87	391,155 29	1,967,056.16	Colony of British Guiana Loan Ac-	1,495,970 76		1,495,970 76
TOTAL CAPITAL EXPENDITURE—		201 155 20	7 502 420 72	count, Ordinance 17 of 1953	_		
Railways	7,201,274 43	391,155.29	7,592,429 72	Colony of British Guiana Loan Ac-	100 101 00		1000000000
STEAMER SERVICES				count, Ordinance 55 of 1955 Receipts from Development Funds	1,575,900,87	391.155.29	409,121 90 1,967.056.16
Expenditure from Colonial Loan Funds				STEAMER SERVICES	1,575,700,07	371.133.27	1,907.030.10
Loan Ord. 5 of 1945	863,605 52		863,605 52	Colony of British Guiana Loan Ac-			
Expenditure from General Colonial			236,419 89	count Ordinance No. 19 of 1896	159,792.00		159,792,00
Revenue Public Loop Funds	236,419 89		230,419 89	Proportion of cost of Raising Loan	1.854.00		1,854.00
Expenditure from Public Loan Funds Ordinance No. 13 of 1951	1,760,738 61		1,760,738 61	Colony of British Guiana Loan Ac-	1,00		-,
Expenditure from Public Loan Funds	DATE OF THE STREET			count, Ordinance No. 11 of 1959; (1929 1934, 1936)	260 549 00		369,548.00
Ordinance 17 of 1953				Proportion of cost of Raising Loan	369,548.00 8,949.00		8.949.00
Ordinance 55 of 1955 Funds	409,121 90		409.121 90	General Colonial Revenue	236,419.89		236,419.89
Ordinance 55 of 1955 Expenditure from Development Funds	2,109,210 16	722,581 93	2,831,792 09	Loan Ordinance 5 of 1945	323.462.52		323.462 52
TOTAL CAPITAL EXPENDITURE—				Colony of British Guiana Loan Ac-	1.760,738.61		1,760,738 61
Steamer Services	5,379,096 08	722,581 93	6,101,678 01	Colony of British Guiana Loan Ac-	1,/50,/36/01		1,700,750.01
				count, Ordinance 17 of 1953			-
BARTICA-POTARO ROAD SERVICE				Colony of British Guiana Loan Ac-	100 101 00		400 121 00
Expenditure from Colonial Develop-	1426427		14 264 27	Receipts from Development Funds	409,121.90	722 581 93	409,121 90 2,831,792.09
ment Fund Expenditure from General Colonial	14,364.27		14,364 27	BARTICA-POTARO ROAD SERVICE	2,102,210 10	1221301.33	2,001,172.07
Revenue	34,014.42		34,014 42	Receipts from Colonial Development			
	40.270.00		40 270 50	Fund	14,364 27		14,364 27
Total Bartica-Potaro Road Service	48,378 69		48,378.69	Receipts from General Colonial	34,014.42		34,014 42
Carried Forward	12,628,749 20	X-		increme	34,014,42		34,014 42

STATEMENT 1.—(Cont'd) RECEIPTS AND EXPENDITURE ON CAPITAL ACCOUNT

Expenditure	Outstanding Liability at 31st Dec. 1957	Received 1958	Total 1958	Receipts	Oustanding Amount to 31st Dec. 1957	Received 1958	Total 1958
HARBOUR SERVICES	\$ c.	\$ c.	\$ c.	HARBOUR SERVICES	\$ c.	\$ c.	\$ c.
Brought forward Expenditure from General Colonial Revenue Expenditure from Colonial Development Fund Expenditure from Public Loan Funds Ord. 13 of 1951 Expenditure from Public Loan Funds Ordinance 17 of 1953	12,628,749 20 56,818 93 152,907 65 108,695 15	1,113.737 22	56,818 93 152,907 65 108,695 15	Receipts from General Colonial Revenue Receipts from Colonial Development Fund Colony of British Guiana Loan Ac- count, Ordinance 13 of 1951 Colony of British Guiana Loan Ac-	56,818,93 152,907,65 108,695,15	1,113.737 22	13,742.486 42 56,818 93 152,907 65 108,695 15
Expenditure from Development Funds Total Harbour Services	336,203 38 654,625 11	193,858 35	530,061 73 848,483 46	count Ordinance 17 of 1953 Colony Receipts of Development Funds	336,203 38	193,858 35	- 530,061 73
CAMARIA SERVICE Expenditure from General Colonial Revenue	8,896,41 8,896,41		8,896 41	CAMARIA SERVICE Receipts from General Colonial Revenue	8,896 41	199,090 99	8,896 41 =:
ADDITIONAL ACCOMMODATION FOR STORES DEPARTMENT Expenditure from Public Loan Funds	24,041.28		24,041 28	ADDITIONAL ACCOMMODATION FOR STORES DEPARTMENT Colony of British Guiana Loan A/c. Ord. 13 of 1951	24,041 28		24,041 28
ties, etc. Colony of British Guiana Loan A/c count, Ordinance 13 of 1951 Additional Accommodation for Stores Dept. Colony of British Guiana Loan a/c Ordinance No. 17 of 1953 Improvements for Stores holding facilities	12,602 03		12,602.03	Improvements for stores holding facilities etc. Colony of British Guiana Loan A/c. Ord. 13 of 1951 Additional Accommodation for Stores Dept. Colony of British Guiana Loan A/c Ordinance 17 of 1953	12,602 03		12,602 03
ties etc: Colony of British Guiana Loan a/c Ordinance No. 17 of 1953 Additional Accommodation for Stores Dept. 'Expenditure from Development Funds	4,921 35		4,921.35	Improvements for Stores holding facili- ties Colony of British Guiana Loan A/c Ordinance 17 of 1953 Additional Accomodation for Stores		,	
Improvements for Stores holding facili- ties—Expenditure from Development Funds	7,772 65	650 15	8,422 80	Dept. Receipts from Development Funds	4,921 35		4,921 35
Grand Total Capital Account Railways, Steamers, Bartica-Potaro Road, Har- bour Services and Camaria Service, etc.	13,341,608.03	1,308,245 72	49,987 46	Funds	7,772 65	1,308,245 72	8,422 80 14,649,853 75

STATEMENT II.

DETAILED EXPENDITURE ON CAPITAL ACCOUNT — DEVELOPMENT.

Expenditure from Development Funds	\$ c.	\$ c.
RAILWAYS.		
New Locomotives, Rolling Stock, etc., E. & W.C. Railways Steno-Typist Gratuities to Engineers Assistant Civil Engineers Renewal and Construction of Running Sheds, etc. Construction and improvements of Stations Quarters and	139,159 64 1,758 87 4,455 00 7,200 00	
Water Supply, etc Rehabilitation of Track, Spot Sleepers Renewals	201,050 20	
Replacement of Trolleys, etc	2,177 35	391,155 29
STEAMER SERVICES		
New Stelling—Stanleytown	2,227 47	
Workshop Equipment, Engines, etc Re-engining M.V. Barima	26,361 53	
Machinery and Equipment	53,196 72	
Life Saving Equipment Construction and Improvement to Buildings, etc	120 59 110,165 91 131,575 56	
Ferry Modernisation, Stellings Expansion, etc	3,104 04	
Re-engining Vessel, Replacement of Traffic Craft, etc	13,535 76	4
New Ferry Ships	295,945 60 86,348 75	722,581 93
New Lauten for Cause Clear Service	00,346 73	122,301
HARBOUR SERVICES		
New Survey Launch	82,779 32 1,665 25 109,413 78	193,858 35
	109,413 78	193,030 33
ADDITIONAL ACCOMMODATION FOR STORES.		
Improvement of Stores holding Facilities, etc		650 15
		\$1,308,245 72

STATEMENT III

NET REVENUE ACCOUNT-TRANSPORT SERVICES.

NET DEFICIENCY ON WORKING.			By Balance—	\$ c.
To Balance—			Net deficiency	1.773.632 19
				1,773,032 19
RAILWAYS.				
B.G. (Railway) Permanent Annuities Ordinance				
No. 23 of 1921	74810 34	*		*
Interest on Perpetual Stock	9,566 06			
Interest on Loan Expenditure	37,696 00			
Proportion of Interest on Advances made by	22,907 00			
Colonial Treasurer for General Purposes	14,844 65			
Dencit on Working	803,908 07	963,732 12		
	0			
STEAMERS				
Interest on Loan Expenditure for Capital				
Improvements	28,447 00			
Sinking Fund Charges Proportion of Interest on Advances made by	12,342.00			
Colonial Treasurer for General Purposes	14,579 10			
Deficit on Working	703,433 83	758,801 93		
BARTICA-POTARO ROAD TRANSPORT				
Deficit on Working	49.813 44			
Proportion of Interest on Advances made by				
Colonial Treasurer for General Purposes	1,284 70	51,098 14		1
		1,773,632 19		1,773,632 19
		,		

SATEMENT IV.

		COST	TO THE C	OLONY						7
Net deficiency as per Staten	nent III	\$ c 1,773,632 19	By Balar services Head Colony	s to Co	lony -	for 195	58 ch	Transport larged to bours in	\$ 1,773,63 1,773,63	
NE	T REVE	STA NUE ACC	OUNT -		BOUR	SERVIC	CES			
To Balance—	1	S c.	NET SUR	PLUS (ON WO	RKING	1	\$ c.	\$	c.
Net surplus transferred to	General	• 0.	By Balanc							
Colonial Revenue — Miscellaneous sub-hea	Head X	189,807 25	Harbour	s and I	Pilotage	Service,				
Miscenaneous sub-nea	u /		Less prop	ortion	of inter	est ad-			193,30	6 61
			urer for						3,49	9 36
	j	189,807 25		٠			-		189 80	
		ет	TEMEN	E VI						
G	ENERAL	BALANCE	ATEMEN' SHEET: 3	1	СЕМВЕІ	R. 1958.				
	BILITIES				ASSETS					
		\$ c							. \$	c.
Accounts Payable		96,241 (Unallocat	ed Store	es				1,387,67	3 25
Colonial Treasurer— Advances General1,	122,905 4	7	Traffic a	nd Othe	r Accou	nts				
Advence for Working		0 1,552,905	Receiva 17 Bartica-P	otaro I	orries	Deprecia	ation		226,54	
Bartica — Potaro Lorries			Fund Bartica-P	Investme	ent at G	.P.O.				4 94
Depreciation Reserve			Fund Cash—					4,528 93	14,30	8 23
Life Insurance		3,757 9	Cashie	ys Bank r				4,164 31 11,733 20		
	,	•	Impres	ts .	Stations a	4 4	lings	574 40		
			Barclays	Bank N	I/A.			2,514 36	23,51	
		1,652,904	45						1,652,90	14 45
							J.	MANSON-		
		-						Chief	Accounta	int.
			ATMENT							
	AF	BSTRACT O	F STORES	ACCOL	JN15.				1	
Start at 21st Dansahan 10	57				\$	c.				
Stock at 31st December, 19	31 —				1,158,1	81 20				
General Stores Sleepers			- ::		98,3	30 23				
Fuel Stationery and Tickets			• •		57,1	69 40 28 25	1.	204 464 24		
Lumber Purchases, etc., for yea	r 1958	**	***	* *	- 73,1	55 07		394,464 24 543,335 81		
Issues, etc., for year 19							1,0	, 01	1,650,12	26 80
Stock at 31st December, 19:										
General Stores		**			1,177.7	26 49				
Sleepers					106,4 10,7	60.77				
Stationery etc Lumber					49,8	73.97 92.60			1,387,67	73 25
					72,0		3.0	37,800 05		

3,037,800 05 3,037,800 05

STATEMENT VIII.

REVENUE RECEIPTS AND EXPENDITURE (A)—TRANSPORT SERVICES

		1957.		1958.				
	Gross Receipts.	Expenditure	Net Receipts	Gross Receipts	Expenditure	Net Receipts		
	\$ c	\$ c	\$ c	\$ c	\$ c -	\$ c		
East Coast Railway	758,055 42 357,840 76	1,333,946 09 485,509 70	575,890 67 127,668 94	7 52 ,689 96 403,310 70	1,413,732 37 546,176 36	661,042 41 142,865 66		
TOTAL RAILWAYS	1,115,896 18	1,819,455 79	703,559 61	1,156,000 66	1,959,908 73	803,908 07		
Steamer Services	1,165,343 50	1,788,159 23	622,815 73	1,221,415 46	1,924,849 29	703,433 83		
Bartica-Potaro Road Transport	98,926 21	166,071 40	67,145 19	119,800 00	169,613 44	49,813 44		
	2,380,165 89	3,773,686 42	1,393,520 53	2,497,216 12	4,054,371 46	1,557,155 34		

Italics denote deficit

REVENUE RECEIPTS AND EXPENDITURE. (B)—HARBOUR AND PILOTAGE SERVICES

		1957.					
	Gross Receipts.			Gross Expenditure Receipts		Net Receipts	
	\$ c	\$ c	\$ c	\$ c	\$ c	\$ c	
Harbour and Pilotage	796,877 24	638,838 13	158,039 11	655,318 11	462,011 50	193,306 61	

REVENUE RECEIPTS AND EXPENDITURE IN RESPECT OF RAILWAY WORKING (A.)—EAST COAST RAILWAY

			EXPENDITUR	E						RECEIPTS		
	1957.					1958.		19:	57.		195	8.
•	Per cent. of Expenditure	Per cent. of Receipts		Abstract		Per cent. of (Expenditure			Per cent. of Whole			Per cent of Whole
\$ c. 289,129 22 129.398 59 248,172 51 453,426 70 203,794.30	9 70 18 60 33 99	38 14 17 06 32 73 59 81 26 88	"Rolling Stock "Locomotive Running Expenses "Traffic Expenses "General Charges	"B" "C" "D" "F" "A"	\$ c. 280,042 37 135,350 29 266.765 77 464,744 95 247,620 76	9 58 18 88 32 88	37 20 17 98 35 46 61 75 32 89	3,949 92 148,844 27	62 23 13 90	Mails	\$ c. 477,696 15 103,090 05 3,949 92 134,472 12	63 46 13 70 52 17 87
1,717 34	13.	22	,, Compensation (Accidents and Losses) ,, Workmen's Comp. ,, Mechanical Equip-	"E"	450 82 1,466 74		06 19	28,106 29 758,055 42			33,481 72 752,689 96	4 45
8,307 43	62	1 09		"E"	14,938 34 2,352 33		1 98	575,890 67		" Deficit on Working for year	661,042 41	
1,333,946 09	100 00	175 93			1,413,732 37	100 00	187 82	1,333,946 09	100 00	-	1,413.732 37	100 00

(B)—WEST COAST RAILWAY

\$ c.					\$ c.			\$ c.		By Traffic Receipts	\$ c.	
100,030 98 50,986 27	20 60 10 50	27 95 14 24	Maintenance and Renewal of: Ways and Works Rolling Stock	"B" "C"	95,303 76 66,615 01	17 45 12 19	23 63 16 51	283,422 32	79 20	Passengers	313,748 49	77 79
87,868 49 189,140 16 53,630 07	18 09 39 95 10 10	24 55 52 85 14 98	Locomotive Run- ning Expenses	"D" "F" "A"	101,211 88 215,222 30 65,163 35	18 53 39 42 11 93	25 09 53 36 16 15	12.824 28	3 59 46	Parcels and Miscellaneous Mails Goods	14,073 39 1,650 00 68,382 29	3 48 41 16 96
3,534 59	71	98 "	Compensation (Accidents & Losses) Workmen's Comp.	"F"	578 45 85 14	10 02	14 02	2,432 26		,, Miscellaneous Receipts	5,456 53 403,310 70	1 36
319 14	05	08 ,,	Mechanical Equip- ment	"E"	987 44 1.009 03	18	24 25	357,840 76 127,668 94		" Balance—Deficit on Working for year	142,865 66	
485,509 70	100 00	135 63			546,176 36	100 00	135 39	485,509 70	100 00		546,176 36	100 00

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STATEMENT IX.—(Continued).

REVENUE RECEIPTS AND EXPENDITURE

(C.)—STEAMER AND LAUNCH SERVICES

1957.	EXPENDITURE.	1958.	1957.	RECEIPTS	1958.
\$ c. 922,285 34 524,934 72 35,189 43 2,847 95	To Working Expenses— " Steamer and Launches " Traffic Expenses " Repairs to Stellings and Buildings thereon " Compensation (Accidents and Losses) " Engineering Superintend-	\$ c. 960,045 59 549,894 41 37,480 86 2,906 82	\$ c. 484,554 61 1,500 00 622,475 70 42,823 18	By Traffic Receipts— , Passengers , Mails , Goods , Special Services	\$ c. 513,629 13 1,539 78 643,435 50 37,132 46
53,117 55	ence	54,731 53	13,990 01	" Miscellaneous Receipts	25,678 59
166,253 25 15,186 62 12,709 25 55,635 12	" General Charges " Traffic Superintendence " Marine do. H.M.P.S. Dock " Workmen's Compen- " Back Pay Facty Ordinance	202,006 39 19,148 92 16,043 15 49,809 32 624 49	1,165,343 50 622,815 73	" Deficit on Working for year	1,221.415 46 703,433 83
	Ordinance	32,157 81	V-1-1-1		
1,788,159 23		1,924,849 29	1,788,159 23		1,924,849 29

REVENUE RECEIPTS AND EXPENDITURE.

(D.)—BARTICA-POTARO ROAD TRANSPORT SERVICE.

1957.	EXPENDITURE.	1958.	1957.	RECEIPTS	1958.,
\$ c. 11,253 97 95,534 12 5,850 55 48,267 07 1,898 32 175 88 2,349 04 742 45	To Salaries of R.T.O. and Clerks "Operating Expenses" "Traffic Charges" "General Charges" "Suptce., Traffic "Repairs to Issano Stelling "Repairs to RTO's Quarters Repairs to Logie, etc. Workmen's Compen-	\$ c. 11,825 10 88,344 94 5,906 92 58,647 01 2,393 61 1,816 51 613 00 55 79 10 56	\$ c. 18,091 34 79,903 96 810 91 120 00 98,926 21 67,145 19	By Traffic Receipts — " Passengers " Goods " Miscellaneous Receipts " Mails " Deficit on Working for year	\$ c. 18,354 92 100,736 09 588 99 120 00 119,800 00 49,813 44
166,071 40		169,613 44	166,071 40		169,613 44

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STATEMENT IX.—(Continued)

REVENUE RECEIPTS AND EXPENDITURE.

(F.)—HARBOUR AND PILOTAGE SERVICES

1957.	EXPENDITURE	1958.	1957.	Receipts	1958.
\$ c. 31,070 56 93,825 97 86,831 71 11,549 85 64,356 08 283,879 06 39,029 01 20,176 89 2,441 78 1,611 76 700 50 13 07 2,000 00 1,351 89		\$ c. 29,453 31 77,786 15 92,297 14 11,879 70 78,196 04 104,507 00 43,617 55 16,043 82 2,273 47 1,080 00 681 42 2,994 08 1,032 94 168 88 462,011 50	\$ c. 535,352 51 114,636 86 120,689 00 538 08 901 80 521 86 24,237 13	By Harbour & Pilotage Receipts— Tonnage Dues Light Dues Pilotage Dues Shipping Fees Survey Fees Official Publications Miscellaneous	\$ c. 422,110 10 87,285 11 100,812 25 243 84 932 04 1,208 81 42,725 96
158,039 11	Surplus on Working	193,306 61			
796,877 24		655,318 11	796,877 24		655,318 11

STATEMENT X. ANALYSIS OF OPERATING COSTS AND REVENUE OF STEAMER SERVICES.

Services		Operat Costs		Reveni	ue	_	–Defi	icit	Intere Sink Fur Charge Inter on Adv Unalloc	ing id es & est ances		Net Defici	t	
		\$	c.	\$	c.		\$	c.	\$	c.		\$	c.	
Demerara Ferry		407	.099	320	.406	+	86	5.693	1	7.718	+	104.4	11	
Berbice Ferry			.465		.205	+		5.260		1.074	+	96.3		
Adventure			.243		.259	+		9.984		4.429	+	94.4		
Bartica	* *	179	350	107	.982	+	71	1.368		4.429	+	75.7	97	
North-West		221	502	70	006		150	1 600						
District Pomeroon			.503		.895	+		1.087		3.876	+	154.4		
Berbice River	4.4		0.587		.802	+		5.521		3.876	+	107.9 92.0		
Miscellaneous including non-	**	143	1001	63	.000	+	at	3,321		5.537	+	92.0	20	
paying			0.035		.811	=		2.776			-	2.7	76	
G'town-N/A.		227	7.639	198	.290	+	25	0.349		4.429	+	33.7	78	
Canje Creek Service		3	3.039		.699	+	2	2.340			+	2.3	40	
551.100	* *	-				-					-		_	
		1.924	1.849	1.221	.415		703	3.434	5	5.368		758.8	02	

STATEMENT XII.

COMPARATIVE ANALYSIS OF TRAFFIC AND MISCELLANEOUS 1957 AND 1958.

4	-			Passe	engers		Parcels and Mis-	Mails	Goods	Miscel- laneous	Total	Increase	Decrease
Services			1st Cla	ss 2nd Class	3rd Class	Total	cellaneous			Receipts			
East Coast Railway		1958 1957	57,716 C 62,688		419,980 11 409,064 80	477,696 15 471,753 58	103,090 05 105,401 36	3,949 92 3,949 92	134,472 12 148,844 27	33,481 72 28,106 29	752,689 96 758,055 42		5,365.46
West Coast Railway		19 58 1957	76,527 9 69,040		237,220 59 214,382 19	313,748 49 283,422 32	14,073 39 12,824 28	1,650,00 1,650 00	67,382 29 57,511 90	5,456 53 2,432 26	403,310,70 357,840 76	45,469 94	
Total Railway Receipts	**	1958 1957	134,243 9		657,200 70 623,446 99	791,444 64 755,175 90	117,163 44 118,225 64	5,599 92 5,599 92	202,854 41 206,356 17	38,938 25 30,538 55	1,156,000 66 1,115,896 18	40,104 48	
Demerara Ferry		1958 1957	55,057 5 51,730			200,995 21 188,058 68		199 92 199 92	119,210 92 109,549 43	****	320,406 05 297,808 03	22,598 02	
Berbice Ferry		1958 1957	14,643 : 14,764			62,783 60 61,419 25		100 08 100 08	73,321 70 72,054 10		136,205 38 133,573 43	2,631 95	
Adventure Service		1958 1957	39,428 35,861			109,006 99 105,933 85		337 44 337 44	132,913 97 113,485 23	****	242,258 40 219,756 52	22,501 88	
Bartica Service		1958 1957				56,581 67 58,614 04	****	337 44 337 44	51,062 45 58,774 48	* * * *	107,981 56 117,728 96		9,747.40
Pomeroon Service		1958 1957				5,774 40 5,890 52		24.96 24.96	13,002 54 13,767 27	* * * *	18,801 90 19,682 75		880.85
North-West Service		19 58				45,673 31 30,617 55		100 08 100 08	25,121 77 23,883 32	1) 1 · 1 · 1 2 · 2 · 4 · 4	70,895 16 54,600 95	16,294 21	
Berbice River Service		1958 1957				32,293 83 34,017 72	* * * *	400 08 400 08	30,372 45 28,304 19	* * * *	63,066 36 62,721 99	344 37	
Georgetown—N/A.		1958						* * * *	198,290 21 202,657 68	*****	198,290 21 202,657 68		4,367.47
Special Services, Excursions & Miscellaneous		1958 1957					6 0 0 0 b = 1 0	* * * *	****	62,811 05 56,813 19		5,997 86	
Canje Creek Service		1958 1957	120		1	520 12	* * * *	39 78	139 49		699 39		
Total Steamer Receipts		1958	175,526	338,102 52		513,629 13 484,554 67		1,539 78 1,500 00	643,435 50 622,475 70	62,811 05 56,813 19		56,071 96	
Bartica-Potaro Road	• •	1958	7,114	11,240 82		18,354 92 18,091 34		120 00 120 00	100,736 09 79,903 96	588 99 810 91	119,800 00 98,926 27	20,873 79	
Grand Total		1958			657,200 70 623,446 99	1,323,428 69	117,163 44	7,259 70 7,219 92	974,026 00 908,735 83	102,338 29 88,162 65		117,050 23	

STATEMENT XII. MISCELLANEOUS RECEIPTS.

Miscellaneous Receipts.	East Coast Railway	West Coast Railway	Steamer Services	Bartica- Potaro Road.	Total
Storage	\$ c. 41 71	\$ c. 450	\$ c. 2,008 19	\$ c.	\$ c. 2,054 40
W/1 f	1,260 74		485 65		1,746 39
Danta	. 14,024 33	1,088 75	1,704 71		16,817 79
11 1 1 1 0 - 1	60 00	36 81	60 00		156 81
Talla	137 68	85 46	74 01		297 15
Complete Charles	151 97	85 12	226 67		463 76
Cala of Old Daile etc	289 87	205 12			494 99
0 1 1	16,792 18	3,401 06	21,041 66	588 99	41.823 89
C total and and Disco	. 723 24	549 71	77 70		1,350 65
Total	. 33,481 72	5,456 53	25,678 59	588 99	65,205 83

STATEMENT XIII. DETAILED ABSTRACT OF EXPENDITURE. GENERAL AND ADMINISTRATION EXPENSES.

		Al	BSTRACT	Γ "A"	Zzer Zzer	ou.			
1957		GENE	ERAL C	HARGES.					1958
\$ 0									\$ c.
38,301 0	O General N	Anager's Office							41,102 87
117,412 9						4 +			118,479 75
63,903 9		partment							67,724 03
28,238 4		benses							27,926 23
7,000 0	0 Audit Fee			* *					7,000 00
3,052 0	5 Travelling	Expenses	* 1						2,820 28
163,168 1	0 Pensions	& Gratuities							254,343 13
205 0		ayments to Crown A	gents						102 52
600 0		on to Recreation G				4.7			600 00
2,915 8	4 Loss of N	Ioney and Stores							1,181 99
5,308 9									11,654 76
25,355 4		iving Allowances							24,419 43
500 0									510 08
42,165 7									46,762 97
6,982 7									7,439 46
28,634 2									30,600 00
1,351 0	2 Acting Al	lowances							2,810 50
515 4						4.0			1.905 30
267 7									3,694 96
422 1		nent expenses							464 34
422 1		s Compensation							90 95
536,300 7	7	APPORTIONED	TO:						651,633 55
203,794 3	n Fast Coas	st Railway							247 620 76
53,630 0									247,620 76
									65,163 35
166,253 2 64,356 0							* *		202,006 39
48,267 0		otaro Road Transpor							78,196 04 58,647 01
		naro Rona Transpor		• •					
536,300.7	7								651,633.55
WEST COAST				ISES RAIL	WAYS.			EAS	ST COAST
1957.	1958.	1	ABSTRAC	CT "B."			1957.	-	1958.
Amount.	Amount.	Maintenance an	d Renewa	al of Ways	and Wo	rks.	Amo	unt.	Amount.
6 0	\$ c.						\$	_	
\$ c.	\$ c. 12,496 45	Superinten	dence					C.	\$ 0.
12,664 97	12.490 43	Superinten	dence	• •		* *	33,245	1 21	32,803 18
	-	Maintenance of Per	rmanent '	Wav—					
50,964 93	47,885 11	Wages					149,794	1 98	140,078 56
14,105 45	13,823 88	Sleepers					36,99		39,286 78
12,993 61	12,710 25	Ballast					27,339		26,329 21
1,203 57	1,804 49		manent V	Vay Materia			2,67		4,512 94
1,203 31	1,004 42	Other 10.				• •	2,07	771	4,312 94
79,267.56	76,223 73		1.0				216,78	6 69	210,207 49
		Maintenance of Tra	ack Struc	tures—			2.01	-	-
840 73	945 36	Bridges				* *	3,013		5,476 66
30 71	43 54	Signals an				+ +		6 19	297 64
_	12 12	Water Su	pply	* *	4 *		150	6 48	225 38
		1						The second name of	

Maintenance of Stations and Buildings-

Wharves

Stations and Platform ...
Other Buildings ...

Miscellaneous and Unclassified Expenditure

Total Abstract "B." ...

New Minor Works

5.999 68

8,078 27 11,179 45 2,368 74

21,626 46

3,454 13 5,951 43

280,042 37

3,375-41

9,742 61 15,110 98

4,693 26

29,546 85

2,338 16

3,836 60

289.129 22

. .

1,001 02

2,639 62 2,861 98 61 53

5,563 13

95,303 76

19 43

871 44

2,553 46 4,410 70 231 89

7,196 05

100,030 98

30 96

STATEMENT XIII.—(Continued) DETAILED ABSTRACTS OF EXPENDITURE.

WEST CO	OAST	WORKING EXPENSES RAILWAYS	EAST	COAST
1957	1958	ABSTRACT "C"	1957	1958
Amount	Amount	Maintenance and Renewal of Rolling Stock:	Amount	Amount
\$ c. 4,485 05	\$ c. 4,642 94	Superintendence	\$ c. 16,445 l7	\$ c. 17,024 10
14,261 06 9,928 17	17,955 30 10,028 83	Maintenance of Locomotive— Wages	32,277 33 14,805 15	38,592 24 18,945 52
24,189 23	27,984 13		47,082 48	57,537 76
8,075 18 1,847 64 9,922 82	11,732 25 4,347 69 16,079 94	Maintenance of Carriages— Wages	18,206 76 7,310 05 25,516 81	22,616 84 1,718 43 24,335 27
2,835 69 1,094 76	4,822 85 1,427 44	Maintenance of Wagons— Wages Materials	14,508 75 5,284 93	10,327 90 2,464 22
3,980 45	6,250 29		19,793 68	13,792 12
8,408 72	11,657 71	Workshop Expenses	20,560 45	22,661 04
50,986 27	66,615 01	Total Abstract "C"	129,398 59	135 350 29
WEST C	OAST	WORKING EXPENSES RAILWAYS	EAST	COAST
1957	1958	ABSTRACT "D"	1957	1958
Amount	Amount	Locomotive Running Expenses.	Amount	Amount
\$ c. 4,485 04	\$ c. 4,642 94	Superintendence	\$ c. 16,445 16	\$ c. 17,024 11
2,562 00 60,253 05 14,293 32 7 21 5,504 65 206 62 556 60	2,712 00 70,474 72 13,033 74 114 20 9,650 50 319 08 264 70	Locomotive Running Expenses— Locomotive Inspector Running Shed Foreman Wages Fuel Water Stores & Uniforms Miscellaneous Drivers & Firemen Equipment	2,598 00 99,876 30 106,117 09 1,752 98 20,657 09 352 17 373 72	2,669 00 2,782 00 108,571 88 107,753 78 2,369 70 24,541 12 206 60 847 58
83,383 45	101,211 88	Total Abstract "D"	231,727.35	266,765.77
1957	1958	ABSTRACT "E"	1957	1958
Amount	Amount	Mechanical Equipment	Amount	Amount
172 72 146 42	636 08 351 36	Maintenance Mechanical Equipment	5,683 32 2,624 11	10,484 62 4,453 72
319 14	987.44		8,307 43	14,938 34
1957	1958	ABSTRACT "F"	1957	1958
Amount	Amount	Traffic Expenses & Miscellaneous	Amount	Amount
\$ c. 7,200 72 56,457 31 18,592 00 2,211 70 1,416 00 66,856 04 10,591 56	\$ c. 9,572 00 61,129 78 22,896 50 4,108 53 1,416 00 79,491 11 8,969 58	Salaries of Station Masters, Clerks etc. Guards and Vanmen Subsistence and Overtime Allowances Flagmen and Crossing Gatemen Porters, Watchmen etc.	\$ c. 15,312 00 142,416 09 44,629 02 3,076 51 14,227 00 141,721 52 19,397 00	\$ c. 13,131 16 151,522 99 43,484 58 5,914 79 13,842.16 142,855 77 21,050 20
6,605 17 3,212 42	7,125 61 1,990 27	General Stores	19,843 30 4,760 47	13,887 36 4,067 29
3,741 43 1,004 08	6,867 09 883 93	Stationery, Tickets and Printing	8,401 07	11,018 00
4,798 55 1,672 75	4,483 41 1,588 65	Cleansing, Lubricating etc., of Vehicles	7,209 82 10,494.91	10,803 60 7,493 16
983 77	1,912 62	Steam Cranes	3,347 17 1,505 87	2,909 61 1,221 75
3,534 59	578 45 85 14	Workmen's Compensation	1,717 34	450 82 1,466 74
188,878 09	1,009 03		438,059 09	2,352 33
100,010 02			450,057 07	447,472 31

STATEMENT XIII—(Continued)

DETAILED ABSTRACTS OF EXPENDITURE.

WEST C	OAST	WORKING EXPEN					EAST	COAST
1957	1958	ABST	RACT "	G"			1957	1958
Amount	Amount	Supe	rintenden	ice			Amount	Amount
3,796 66	4,787 22	Superintendence Traffic					17,084 95	21,542 53
		WORKING EXPENS	ES—STE		SERVIC	EES		
1957		Working E	xpenses	Steamers	,			1958
\$	c.							\$ c
64,2 117,7 83,4 33,3 64,0 282,3 206,1 33,9 18,9 6,2 2,7 3,7 2,7	52 00 37 55 65 51 56 70 63 58 95 02	Captains and Mates Sailors and Deck Hands Engineers Stokers & Engineer Boys Overtime & Subsistence Maintenance & Repairs Fuel Stores (Marine) Stores (Engineering) Uniforms Miscellaneous No Claim Allowance to Ships' Linen Apprenticeship Scheme Radio Communication ABS		-T.				71.505 8 129.622 0 87.834 5 37.104 8 84.225 8 268.926 1 195.797 3 37.047 3 24.690 4 7,526 1 1,898 6 4,362 8 3,160 4 6,343 2
1957		Supe	erintende	nce				1958
	c. 17 55 109 25	Superintendence Engined do. Mar	ering rine		* *			\$ 54.731.5 16.043.1

65,826 80

70.774.68

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STATEMENT XIII —(Continued)
ABSTRACT "J"

1957		H.M.P.S.	—Dock			1958
\$	c.					\$
1,508	00	Asistant Mechanical Engineer Marine			 	4,332 (
296	00	Dock Superintendent			 	3,567
7,883	00	Dock Foremen			 	7,115
8,221	00	Charge Hands			 	5,956
28,776	94	Maintenance & Repairs			 10.	21,513 2
4,017	73	Grade 3 Clerks			 	1,979
1,113	30	Wages of Deck Boy, Watchmen etc.				960 (
1,644	00	Launch Engineer				1,802
1,787						1,871
388	15	Travelling and Subsistence Allowance		104		712 7
					-	
55,635	12					49,809

ABSTRACT "K"

1957	Traffic Expenses	— S	teamer Se	rvices			1958	
\$ c.						-	\$	C.
4,260 00	Stellings Superintendent						4,272	00
54,514 28	Stellings Clerks (Georgetown)	4.			***		62,281	
63,271 68	do. do. (Out Stellings	5)					79,900	
16,915 75	Pursers						20,431	
3,353 26	Relieving duty, Overtime etc.			9.00			4,461	
296,625 49	Porters, Watchmen etc			* *			317,356	
28,804 45	General Stores						36,880	
3,132 00		1.4		1 44 6			2,995	
13,197 06	Tickets, Stationery & Printing	6.4	74 4	2.2			9,916	
28,831 70	Temporary Clerks	**		* *			- 1	2000
7,843 21	Lighting of Stellings				4		7,645	15
2,985 84	Miscellaneous						2,784	
1,200 00	Messenger						968	
35,189 43	Stellings and Buildings		**				37,480	
2,847 95		s)					2,906	
_	Mechanical Handling Equipment	* *	4 .	414				
_	Workmen's Compensation						624	49
	Back Pay Factory Ordinance	**		*:*			32,157	81
562,972 10						-	623,064.	.39

ABSTRACT "L"

1957		St	perintende	ence		1958
\$ c. 15,186 62	Superintendence Traffic				 	 \$.c. 19,148 92

BARTICA-POTARO ROAD SERVICE ABSTRACT "M"

195	57	Bartica-Potaro Road S	ervice.			1958.	
\$ c. 4,128 00 5,714 00 1,411 97	\$ c.	Salaries:— Garage Supt		•••	\$ 4,272 0 6,057 1 1,495 9	3	10
30,685 70 30,091 74 14,756 68 20,000 00	95,534 12	Operating Expenses— Chauffeurs and Assistants Maintenance and Repairs Fuel and Stores Replacement of Lorries	••	•••	31,057 9 24,509 3 12,777 6 20,000 0	7	94
5,563 36 	5,850 55	Traffic Charges— Miscellaneous	••		5,721 9 185 0		92
	175 88 2,349 04 742 45	Cost of Living Allowances Maintenance of Issano Stelling Repairs to Garage and Quarters Maintenance of Logies, etc Workmen's Compensation	• • • • • • • • • • • • • • • • • • • •			1,816 613 55 10	00 79
	115,906 01			1112		108,572	82

STATEMENT XIII. — (Continued). BARTICA—POTARO ROAD SERVICE ABSTRACT "N"

	ABSTRACT "N"	
1957	Superintendence	1958
\$ c.		
1,898 32	Superintendence Traffic	2.393 61
	ABSTRACT "O"	
1957	Harbour Services.	1958
\$ c.		\$ 0
7,200 00	Harbour Master	\$ c.
5,400 00 5,760 00	Executive Officer	5,640 00
39,621 25	Chief Pilot	5,960 00 44,591 21
1,921 74 3,384 00	Steno-Typists	2,096 20
704 00 108 00	Pilots' Apprentices	4,274 32 108 00
2,436 00	Grade 2 Clerk	2,552 00
11,478 36 2,055 00	Lighthouse Attendants Proficiency Awards to Pilots	11,520 02 1,750 38
5,159 36 1,200 00	Boat House Attendants	4,192 01 1,200 00
404 00	Temporary Clerks	1,213 00
86,831 71	Grade 5 Clerk	92,297 14
00,031 11		72,271 14
	ABSTRACT "P"	4
1957	Maintenance Charges.	1958
\$ c.		\$ c.
31,070 56	Lighthouse, Beacons and Buoys	29,453 31
	ABSTRACT "Q"	
	ADDITION OF	
1957	Working Expenses—Light Beacon and Launches	1958
\$ c.		\$ c.
37,284 12	Wages of Crew of Launches	
5,237 61	Overtime Launch Crew	37,056 67 5,672 81
938 77 36,790 07	Uniforms and Clothing	1,149 21 22,612 44
11,201 51 2,236 89	Fuel and Stores	8,914 11
137 00	Proficiency Awards	2,192 19 188 72
93,825 97		77,786 15
	ABSTRACT "R"	
1957	Working Expenses—Dredger.	1958
\$ c.		\$ c.
3,120 00 21,462 43	Dredge Master Wages Navigation	5,998 18
18,561 34	" Engineering	25,821 65 25,962 90
19,775 21 22,563 34	Fuel Maintenance and Repairs	24,344 16 22, 0 92 72
3,807 03 4,259 52	Stores Navigation Stores Engineering	795 57
743 32	Uniforms	146 23 848 19
360 00 80. 10	Proficiency Awards to Officers Linens for Crew	360 00
189,146 77	Purchasing and Installing 2 Boilers	21 00

104,507 00

283,879 06

STATEMENT XIII—(Continued)

WORKING EXPENSES—HARBOUR AND PILOTAGE. ABSTRACT "S"

	ABSTRACT 3	
1957	Survey Expenses	1958
\$ c.		s c.
5,640 00 5,628 39 9,009 93 3,092 45 4,902 17 1,820 29 3,622 82	Hydrographic Surveyor Asst. Surveyors Wages of Launch Crew Survey Launch Maintenance Fuel and Stores Stores (Survey Equipment) Surveys—Extra Labour and Subsistence	5,760 00 5,880 00 10,477 61 4,448 02 5,105 35 2,119 03 4,238 81
5,056 00 256 96	Draughtsman	5,186 00 402 73
39,029 01		43,617 55
	.ABSTRACT "T"	
1957	Superintendence	1958
\$ c. 11,549 85	Superintendence Engineering	\$ c. 11,879 70
1957	Miscellaneous Charges	1958
\$ c.		\$ c.
1,140 45 5,689 23 1,245 50 4,740 18 6,580 02 781 51 2,441 78 1,611 76 13 07 700 50 2,000 00 1,351 89	Lighting Ports Georgetown and N/A Illuminant Buoys & Beacons Stationery and Books Miscellaneous Travelling Expenses Uniforms for Pilots Port Welfare Radio Beacons, Georgetown & N/A Marine Examining Board Service Expenses Navigation School River Defences Official Publication Workmen's Compensation	1,323 71 4,141 07 623 24 1,377 20 6,800 20 1,778 40 2,273 47 1,080 00 681 42 2,994 08 1,032 94 168 88
28,295 89		24,274 61

STATEMENT XIV. STATEMENT OF ESTIMATED AND ACTUAL EXPENDITURE FOR THE YEAR 1958.

Head of Service.	Estimate	Actual
GENERAL AND ADMINISTRATIVE CHARGES—	\$ c.	\$ c.
General Manager's Office	42,024 00	41,102 87
Accountant's Office	125,754 00 67,424 00	118,479 75 67,724 03
Office and Incidental Expenses	29,000 00	27.926 23
Audit Fee	7,000 00	7,000 00
Travelling expenses	4,000 00	2,820 28
Annual payment to Crown Agents	206 00	254,343 13 102 52
Contribution to Recreation Ground	600 00	600 00
Loss of Money & Stores	500 00	1,181 99
Cost of Living Allowances	28,000 00	11,654 76 24,419 43
Library	500 00	510 08
Rates and Taxes	40,000 00	46,762 97 7,439 46
Telephones	30,600 00	30,600-00
Acting Allowances	3,000 00	2,810 50
	2,000 00	1,905 30
Training School	10,000 00	3,694 96
Entertainment Expenses	1,000 00	464 34
Workmen's Compensation	500 00	90 95
Total—General Charges	559,808 00	651,633 55
Engineering (Maintenance) Branch Superintendence Engineering (Mechanical) Branch Superintendence	107,445 00	52,068 55 103,176 40
Headquarters (Traffic) Branch Superintendence	58,910 00	47,872 28
Marine Branch Superintendence	17,520 00	16,043 15
Total Superintendence	252,796 00	219,160 38
EAST COAST RAILWAY.		
MAINTENANCE BRANCH. Maintenance of Permanent Way, East Coast	218,800 00	210,207 49
Do. Track Structures, East Coast	5,900 00	5,999 68
Do. Stations and Buildings, East Coast	36,500 00	21,626 46
New Minor Works, East Coast Miscellaneous and Unclassified Expenditure, East Coast	6,000 00	5,951 43 3,454 13
MECHANICAL BRANCH.	1,000 00	3,434 13
Maintenance and Renewal of Rolling Stock	92,000 00	118,326 19
Locomotive Running Expenses	240,834 00	249,741 66
Mechanical Equipment etc. TRAFFIC BRANCH.	13,500 00	14,938 34
Superintendents etc	15,312 00	13,131 16
Station Masters, Clerks etc.	149,312 00	151,522 99
Guards and Vanmen Subsistence and Overtime Allowances	46,000 00	43,484 58 5,914 79
Flagmen and Crossing Gatemen	15,000 00	13,842 16
Porters, Watchmen etc	136,000 00	142,855 77
Barrier Gatemen	20,000 00	21,050 20 13,887 36
Uniforms	5,000 00	4,067 29
Stationery, Tickets and Printing	9,000 00	11,081 00
Stationery, Tickets and Printing Lighting of Stations Cleansing, Lubricating, etc. Miscellaneous Expenses	7,000 00	10,803 60 7,493 16
Miscellaneous Expenses	3,000 00	2,909 61
Composition (Aprilante & Losses)	3,500 00	1,221 75
Workmen's Compensation	5,000 00	450 82 1,466 74
Workmen's Compensation Back Pay Factory Ordinance		2,325 33
Total Expenditure East Coast Railway	1,069,758 00	1,077,717 69
WEST COAST RAILWAY.		
MAINTENANCE BRANCH Maintenance of Permanent Way, West Coast	81,500 00	74.000 70
Do. Track Structures, West Coast	1,140 00	76,223 73 1.001 02
Do. Stations and Buildings, West Coast New Minor Works, West Coast	8,560 00	5,563 13
Miscellaneous and Unclassified Expenditure, West Coast	75 00	19 43
MECHANICAL BRANCH	1000	1.7 43
Maintenance and Renewal of Rolling Stock	35,500.00	61,972 07
Locomotive Running Expenses	85,612 00 1,950 00	96,568 94
TRAFFIC BRANCH	1,250 00	987 44
Superintendence and Clerks etc	68,012 00	68,701 78
Guards and Vanmen Subsistence & Overtime Allowances	19,000 00	22,896 50
Porters, Watchmen, etc.	64,000 00	4,108 53 79,491 11
Barrier Gatemen	12,200 00	8,969 58
Uniforms	5,000 00	7,125 61
Tickets, Stationery & Printing	3,600 00	1,990 27 6,867 09
Lighting of Stations	1,200 00	883 93
Flagmen and Crossing Gatemen	3,000 00	4,483 41
Miscellaneous Expenses	1,200 00	1,416 00 1,588 65
Company tion Assidants 6 Y assidants	1,000 00	1,912 62
Workmen's Compensation	2,000 00	578 45 85 14
Back Pay Factory Ordinance		1,009 03
Total Expenditure, West Coast Railway	399,624 00	

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STATEMENT XIV—(Continued)

STATEMENT OF ESTIMATE AND ACTUAL EXPENDITURE FOR THE YEAR 1958—(Continued)

Head	d of Servi	ce				Estimate	Actual
Steamer Services Me	chanical a	and Ma	rine Brane	ch			
STEAMERS	LAUNCI	HES, E	TC.				
Captains and Mates						70,000 00 120,000 00	71,505 84 129,622 0 4
Sailors and Deck Hands Engineers						84,000 00	87,834 55
Stokers and Engineer Boys Overtime and Subsistence Allowa	nces					36,000 00 60,000 00	37,104 87 84,225 82
Maintenance and Repairs						325,000 00	268,926 14
Fuel Stores (Marine)					**	210,000 00 36,100 00	195,797 37 37,047 33
Stores (Engineering)						26,000 00	24,690 42 7,526 11
Uniforms Miscellaneous				**		10,000 00 3,000 00	1,898 65
No claim Allowances to Officer Navigation Equipment	S				**	3,500 00	4,362 81
Ship's Linens				* *		2,500 00	3,160 44
Apprenticeship Scheme Radio Equipment						10,000 00	6,343 20
***************************************	.P.S. DO	CK					
Assistant Mechanical Engineer (CIC				4,800 00	4,332 00 3,567 20
Dock Superintendent	6.0					3,720 00 8,034 00	7,115 74
Dock Foremen				* *		8,006 00	5,956 18
Maintenance and Repairs Wages of Deck Boy, Watchmen	etc		**			28,550 00 4,734 00	21,513 24 960 00
Clerks						2,118 00	1,979 00
Winchman						1,400 00 1,657 00	1,802 22
Coxswain		***				1,860 00 1,000 00	1,871 00 712 74
Travelling and Subsistence Allo		**		• •		1,000 00	,,,,
	FIC BRA					4,272 00	4,272 00
Stellings Superintendent Stellings Clerks (Georgetown)				**		60,000 00	62,281 59
Stelling Clerks (Out Stellings) Pursers						65,800 00 18,865 00	79,900 14 20,431 25
Relieving Duty, Overtime etc.						2,700 00	4,461 85
Porters, Watchmen, etc	**					280,000 00	317,356 39 36,880 23
Uniforms		6.4	* *			3,000 00	2,995 98
Tickets, Stationery & Printing Temporary Clerks		**			**	13,500 00 29,864 00	9,916 88
Lighting of Stellings Miscellaneous Expenses				***		8,000 00 3,000 00	7,645 15 2,784 95
Messenger		# # #				1,200 00	968 00
MAINTENANCE (MER :	STELLING	GS	-		
Stellings and Buildings						35,000 00	37,480 86
MISC	ELLANE	ous					
Compensation, Accident and Lo						5,000 00	2,906 82
Workmen's Compensation Back Pay Factory Ordinance	# # # #				***	5,000 00	624 49 32,157 81
Total Expenditure, Steamer	Services			• •		1,623,480 00	1,632,919 30

xviii. STATEMENT XIV. — (Continued)

STATEMENT OF ESTIMATED AND ACTUAL EXPENDITURE FOR THE YEAR 1958.—(Continued)

Head	of Service.			Estimate	Actual
BARTICA-POTARO	ROAD SERVICE	SALARIES		\$ c.	\$ c.
Garage Supt		+ × (0[0]	(6)4)	4,272 00	4,272 00
Clerks			4.4	8,200 00	6,057 13
Steno Typist	NG EXPENSES			1,498 00	1,495 97
Chauffeurs and Assistants	NO EXPENSES			25,000 00	31,057 97
Maintenance and Repairs				20,000 00	24,509 37
Fuel and Stores	* *	* * * * * *		14,000 00	12,777 60
Replacements of Lorries	CHARGES		* *	20,000 00	20,000 00
Miscellaneous	·· · · · ·			5,700 00	5,721 91
Accidents and Losses				100 00	,
Stationery and Tickets	4.4	**	4 0	200 00	185 01
Maintenance of Issano Stelling Repairs to Garage and R.T.O.'s Q	marters		4 4	2,600 00 2,500 00	1,816 51 613 00
Repairs to Logies and Chauffeurs	Quarters			2,000 00	55 79
Workmen's Compensation				500 00	10 56
Total Expenditure, Bartica-Po		·		106,570 00	108,572 82
	JR SERVICES. S AND WAGES.				
Harbour Master	AND WAGES.			7 200 00	7 200 00
Chief Pilot	* *		,	7,200 00 5,760 00	7,200 00 5,960 00
Executive Officer & Chief Clerk				5,640 00	5,640 00
0 01 75 1	* *			41,000 00	44,591 21
Assistant Clerk—Harbours	* * * * *			2,660 00 3,384 00	2,096 20
Pilot Apprentices	**			4,224 00	4,274 32
Deputy Harbour Master and Insp				108 00	108 00
Grade 2 Clerk Lighthouse and Flagstaff Attenda	nts	* *		2,592 00	2,552 00
Proficiency Awards to Pilots	nts			12,500 00 2,600 00	11,520 02 1,750 38
Boat House Attendants			1	5,870 00	4,192 01
Messenger				1,200 00	1,200 00
Temporary Clerks Supernumerary Chief Pilot	**			3,500 00 4,608 00	
Grade 3 Clerk				4,000 00	1,213 00
Maintenance of Lighthouse, Beaco				28,000 00	29,453 31
Crew—Launches	ES AND LIGHT	S		35,000 00	27.056.67
Overtime-Launch Crews				7,500 00	37,056 67 5,672 81
Uniforms			14. 4.	1,500 00	1,149 21
Maintenance and Repairs (Launch Fuel and Stores (Launches)	ies)		* *	30,000 00 12,000 00	22,612 44
Victualling Allowance	** **			3,000 00	8,914 11 2,192 19
Proficiency Awards to Coxswain	DEDOE	* *	* *	400 00	188 72
Dredge Master	REDGE			4,900 00	5 000 10
Wages (Navigation)				20,000 00	5,998 18 25,821 65
Wages (Engineering)	* *	* *	* * /	18,000 00	25,962 90
Fuel Maintenance and Repairs				35,000 00 20,000 00	24,344 16
Stores (Navigation)				5,000 00	22,092 72 795 57
Stores (Engineering) Uniforms				5,000 00	146 23
Proficiency awards to officers			* *	1,200 00	848 19
Linens for Crew			4 4	507 00	360 U0 21 00
Purchasing and Installing 2 Boiler					77 77
Hydrographical Surveyor (senior)	URVEY			5,760 00	£ 760 00
2 Asst. Hydrographical Surveyers				9,120 00	5,760 00 5,880 00
Wages of Launch Crew				10,200 00	10,477 61
Survey Launch, Maintenance Fuel, etc.		* *		3,000 00	4,448 02
Stores (Surveying Equipment)	* * * * * *			6,000 00 2,000 00	5,105 35 2,119 03
Survey extra labour and subsister	nce			6,500 00	4,238 81
Draughtsman Uniform		• •		5,596 00	5,186 00
	NAL STATION	4 *		650 00	402 73
3 Signal Ratings				4,000 00	
1 Messenger Electricity Supply	* * * * *			700 00	
Signal Flags	* * * * * * * * * * * * * * * * * * * *			250 00 150 00	
Stationery, etc				100 00	
Chandlery—Signal Yard Fittings,	Halyards, etc.	**	4 6	200 00	
Lighting Ports of Georgetown and	New Amsterdam		1	200 00	
Illuminant Buoys and Beacons				1,200 00 6,000 00	1,323 71 4,141 07
Stationery and Books Miscellaneous	**	• • • • •	* *	1,200 00	623 24
Travelling and Subsistence Allowar	nces			7,000 00	1,377 20
Pilots Uniforms		**		7,000 00 2,000 00	6,800 20
Port Welfare		**		2,500 00	1,778 40 2,273 47
Radio Beacons, Georgetown and I	New Amsterdam			2,000 00	
River Defences	···			4,000 00 3,500 00	1,080 00 2,994 08
Marine Examining Board Allowances for Training Radio Me	echanic			1,000 00	2,234 08
Navigation Equipment .	· · · ·	**		2,500 00	
Service Expenses	**		* *	3,000 00	681 42
Official Publication Workmen's Compensation	**			600 00	1,032 94
Total Expenditure, Harbour Servi	ces	**	4.4	3,000 00	168 88
		4.	* *	431,479 00	371,935 76

STATEMENT XV.

RECAPITULATION OF EXPENDITURE.

(a) TRANSPORT SERVICES.

	Head of Se	rvice.	i	Estimate	Actual.	
General Charges Superintendence (Unallocated East Coast Railway West Coast Railway Steamer Services Bartica-Potaro Road Service		**		 •••	\$ c. 492,655 00 239,983 00 1,069,758 00 399,624 00 1,623,480 00 106,570 00 3,932,070 00	\$ c. 573,437 51 207,280 68 1,077,717 69 454,443 46 1,632,919 30 108,572 82 4,054,371 46

RECAPITULATION OF EXPENDITURE.

(b) HARBOUR SERVICES.

	Head	of	Service.				Estimate	Actual.
General Charges Superintendence (Unalloc Harbour Services	ated)	W - W - W - W - W - W - W - W - W - W -	• •	::	* *	* *	\$ c. 67,153 00 12,813 00 431,479 00	\$ c. 78,196 04 11,879 70 371,935 76
							511,445 00	-

STATEMENT XVI.

(a) TRANSPORT SERVICES.

			Actual 1957.	Estimate 1958.	Actual 1958.	Increase	Decrease
		-	\$ c.	\$ c.	\$ c.	\$ c.	\$ 0
.C. RAILWAY— Passenger Traffic			454,771 17	460,000 00	462,233 80	7 162 62	
Parcels			105,401 36	102,000 00	103,090 05	7,462 63	2,311 3
Mails			3,949 92	3,950 00	3,949 92		
Goods	* *		148,844 27	130,000 00	134,472 12		14,372 1
Special Services			16,982 41 28,106 29	20,000 00	15,462 35 33,481 72	5,375 43	1,520 0
Wisconancous receipts						3,373 43	
			758,055 42	737,950 00	752,689 96		5,365 4
C. RAILWAY—			280,455 89	280,000 00	311,248 77	30,792 88	
Passenger Traffic			12,824 28	12,000 00	14,073 39	1,249 11	
Mails			1,650 00	1,650 00	1,650 00		
Goods			57,511 90	60,000 00	68,382 29	10,870 39	100
Special Services Miscellaneous Receipts	**		2,966 43 2,432 26	2,000 00	5,456 53	3,024 27	466
Miscellaneous Receipts	* *	**					
			357,840 76	357,950 00	403,310 70	45,469 94	-
TEAMER SERVICES—					DEVELOPE IN		
Passenger Traffic	+ 4/4		484,554 61	480,000 00	513,629 13	29.074 52	
Mails	4.4	.,	1,500 00	1,500 00	1,539 78	39 78	
Goods	**		622,475 70	620,000 00	643,435 50	20,959 80	
Special Services Miscellaneous Receipts			42,823 18 13,990 01	55,000 00	37,132 46 25,678 59	11,688 58	11,690
Miscenancous Receipts				6,000 00		11,000 30	
			1,165,343 50	1,162,500 00	1,221,415.46	56,071 96	
ARTICA-POTARO—			TOTAL TE				1
Passenger Traffic			18,091 34	15,000 00	18,354 92	263 58	
Goods			79,903 96	75,000 00	100,736 09	20,832 13	
Mails			120 00	120 00	120 00		1
Miscellaneous Receipts			810 91	400 00	588 99		221
			98,926 21	90,520 00	119,800 00	20,873 79	
Total			2 380 165 89	2,348,920 00	2 497 216 12	117,050 23	

STATEMENT XVI.—(Contd.) (b) HARBOUR SERVICES.

			Actual 1957.	Estimated 1958.	Actual 1958.	Increase	Decrease
Tonnage Dues Light Dues Pilotage Dues Shipping Fees Survey Fees Official Publica Miscellaneous	tions		 \$ c. 535,352 51 114,636 86 120,689 00 538 08 901 80 521 86 24,237 13	120,000 00 300 00 1,000 00 1,100 00	\$ c. 422,110 10 87,285 11 100,812 25 243 84 932 04 1,208 81 42,725 96	\$ · c. 30 24 686 95 18,488 83	\$ 6 113,242 41 27,351 75 19,876 75 294 24
			796,877 24	792,400 00	655,318 11	-	141,559 13

STATEMENT XVII.

RECAPITULAT	TION (Estimated	Actual				
(a) TRANS	SPORT	SERVIC	ES.			\$ c.	\$	c.
E.C. Railway			* *			737,950 00	752,689	96
W.C. Railway						357,950 00	403,310	
Steamer Services						1,162,500 00	1,221,415	46
Bartica-Potaro Road				4.3		90,520 00	119,800	00
					-	2,348,920 00	2,497,216	12
(b) Harbour Services	* *			v +		792,400 00	655,318	11

COMPARATIVE STATEMENT OF NUMBER OF PASSENGERS CARRIED.

(a) E.C. RAILWAY

	0.57			1			1958.				
	957.			l							
1st Class	3rd	Class	Total	1st Class	3rd C	lass	Total	Increase	Decrease		
88,987	88,987 1,306,597 1,395,584				316 1,56	53,498	1,656,314				
4			(b) W.C.	RAILWAY						
186,882		939,747	1,126,629	276,1	1,03	36,549	1,312,692	186,063			
			(c)	STEAME	R SERVIC	CES					
4			195	7.			1958.				
		1st Class	2nd Class	Total	1st Class	2nd Class	Total	Increase	Decrease		
Demerara Ferry Berbice Ferry Adventure Service Bartica Service Pomeroon Service N.W.D. Service		455,619 83,194 43,902 20,358 630 2,864	1,952,280 520,105 146,183 24,734 1,699 3,786	2,407,899 603,299 190,085 45,092 2,329 6,650	599,377 76,910 42,811 16,290 674 3,564	2,101,344 508,000 157,803 28,352 1,672 3,269	2,700,721 584,910 200,614 44,642 2,346 6,833	292,822 10,529 16 182	23,38		
Berbice River Service Canje Service	* *	2,665	8,051	10,716	2,319 82	7,198 217	9,517 299	*	1,19		
Total		609,232	2,656,838	3,266,070	742,027	2,807,855	3,549,882	295	1		

(d) BARTICA-POTARO ROAD SERVICE.

 	1	-	1	-	7	
1,408	4,205	5,613	1,381	5,247	6,628	1,015

LIST OF HEADS

No. Head		For details see Table	1956.	1957.	1958.
1	GAUGES		4' 8½" 3' 6"	4' 8½" 3' 6"	4' 8½" 3' 6"
2	ROUTE MILEAGE (a) Owned (b) Open to Public Traffic and worked but not owned	A	M. 79	M. 79 	M. 79
	TOTAL		79	79	79
3	TRACK MILEAGE	A	M. C. 95 30	M. C. 95 30	M. C. 95 30
	TOTAL		95 30	95 30	95 30
			\$ c.	\$ c.	\$ c.
4 5	GROSS RAILWAY RECEIPTS RAILWAY WORKING EXPENDITURE, EXCLUD-	AA	1,021,381 18	1,115,896 18	1,156,000 66
6	ING PROVISION FOR RENEWALS		1,663,147 93	1,819,455 79	1,959,908 73
8	ACCOUNT RECEIPTS FROM SERVICES OTHER THAN		641,766 75	703,559 61	803,908 07
	RAILWAY— (a) Harbours		814,954 99 1,086,286 54 127,028 93	796,877 24 1,165,343 50 98,926 21	655,318 11 1,221,415 46 119,800 00
	TOTAL		2,028,270 46	2,061,146 95	1,996 533 57
. 9	EXPENDITURE ON SERVICES OTHER THAN				
	RAILWAY— (a) Harbours		418,703 72 1,797,198 53 173,296 88	638,838 13 1,788,159 23 166,071 40	462,011 50 1,924,849 29 169,613 44
	TOTAL		2,389,199 13	2,593,068 76	2,556,474 23
10	INTEREST CHARGES— (a) Railway		134,431 13 3,111 34 41,801 80 1,287 76	134,877 94 4,496 17 41,032 23 1,167 82	136,917.05 3,499 36 43.926 !0 1,284 70
	TOTAL		180,632 03	181,574 16	184,727 21
11	REDEMPTION CHARGES— (a) Railway (b) Harbours		22,907 00	22,907 00	22.907.00
	(c) Steamships		12,342 00	12,342 00	12,342 00
	TOTAL		35,249 00	35,249 00	35,249 00
12 13	LOSS ON UNDERTAKING TRANSPORT SER- VICES PERCENTAGE OF RAILWAY WORKING EXPEN-		1,398,946 69	1,393,520 53	1,557,155 34
14	DITURE, EXCLUDING PROVISION FOR RE- NEWALS, TO GROSS RAILWAY RECEIPTS PERCENTAGE OF RAILWAY WORKING EX- PENDITURE, INCLUDING PROVISION FOR		162 83	164 45	169 54
15	RENEWALS, TO GROSS RAILWAY RECEIPTS CAPITAL EXPENDITURE—		4.4	* *	
	(a) Railway (b) Harbours (c) Steamships (d) Other Services		6,676,408 10 615,562 63 4,801,495 28 102,628 23	7,201,274 43 654,625 11 5,379,096 08 105,612 41	7,592,429 72 848,483 46 6,101,678 01 107,262 56
	TOTAL		12,196,094 24	13,341,608 03	14,649,853 75
16	CAPITAL EXPENDITURE PER ROUTE MILE Rlys.		94 511 50	01 165 20	06 107 7
17 18	INTÉREST CHARGES PER ROUTE MILE "GROSS RAILWAY RECEIPTS PER ROUTE MILE		84,511 50 1,701 66 12,928 87	91,155 38 1,707 32 14,125 27	96,106 71 1,733 13 14,501 27
. 19	RAILWAY WORKING EXPENDITURE, EXCLUDING PROVISION FOR RENEWALS, PER ROUTE MILE		21,052 53	23,031 99	24,808 97

1.—(Continued). LIST OF HEADS

Head No.		For details See	1956.	1957	1958
		Table			
20	RAILWAY WORKING EXPENDITURE, INCLUDING PROVISION FOR RENEWALS, PER ROUTE MILE				
21	COACHING TRAIN MILEAGE— (a) Paying, including proportion of mixed (b) Non-paying	J	315,137 150	324,961	344,696
	TOTAL		315,287	324,961	344,696
22	GOODS TRAIN MILEAGE— (a) Paying, including proportion of mixed (b) Non-paying	J	40,088 12,999	39,949 14,708	36,944 10.686
	TOTAL		53,087	54,657	47,630
23	TOTAL TRAIN MILEAGE	J	368,374	379,618	392,326
24 25 26	PERCENTAGE OF TRAIN TO ENGINE MILEAGE GROSS RAILWAY RECEIPTS PER PAYING	J	501,072 73.51 %	516,198 73.54%	532,475 73.67
27	TRAIN MILE RAILWAY WORKING EXPENDITURE, EXCLUD- ING PROVISION FOR RENEWALS, PER PAY-		2.87	3 06	3 02
28	ING TRAIN MILE RAILWAY WORKING EXPENDITURE, INCLUD- ING PROVISION FOR RENEWALS, PER PAY-		4 68	4 99	5 14
29 30	ING TRAIN MILE AVERAGE GOODS TRAIN LOAD AVERAGE NUMBER OF VEHICLES PER		94.48	89,74	85.84
31	COACHING TRAIN AVERAGE NUMBER OF VEHICLES PER GOODS		6	10	6
32 33A 33B 33C	TRAIN ENGINE HOURS NUMBER OF POWER CARS IN STOCK NUMBER OF STEAM LOCOMOTIVE IN STOCK. NUMBER OF DIESEL ELECTRIC	F	42,228 2 6 4	42,876 2 6 4	43,322 2 6 4
33D 33E 33F 34A	NUMBER OF FREIGHT CARS NUMBER OF PETROL do. do NUMBER OF DIESEL LOCOS IN STOCK AVERAGE MILEAGE PER POWER CAR IN		5 7	5 7	5 7
34B	AVERAGE MILEAGE PER STEAM LOCOMOTIVE IN STOCK	S	7,303	3,413 14,823	2,905 16,467
34C	AVERAGE MILEAGE PER DIESEL LOCO IN STOCK	3	11,749	44,129	46,737
34D	AVERAGE MILEAGE PER PETROL LOCOMOTIVE IN STOCK		14,592	9,294	13,120
34E 35 36	AVERAGE MILEAGE PER DIESEL LOCO IN STOCK	Q	23,581 688,689 12	25,550 755,175 90	25,045 791.444 64
37	TOTAL COACHING RECEIPTS	AA	121,254 15 809,943 27	123,825 56 879,001 46	122,763 36 914,208 00
38	PERCENTAGE OF COACHING RECEIPTS TO GROSS RAILWAY RECEIPTS		79.30 10,252 45	78 80 11,126 60	79 94 11,572 25
40	COACHING RECEIPTS PER PAYING TRAIN MILE	0	2.78	2, 41	2 40
42 43 44	PASSENGER MILES AVERAGE LENGTH OF JOURNEY NUMBER OF COACHING VEHICLES IN STOCK	QQQG	2,189,089 ————————————————————————————————————	2,522,213 23.2 85	3,084,771 21.18 85
45	(a) Passenger-carrying vehicle mileage (b) Other coaching vehicle mileage	T	1,227,110	1,290,393	1,413,558
	TOTAL		1,832,851	1,967.014	744,551 2,158,109
46	AVERAGE MILEAGE PER COACHING VEHICLE IN STOCK GOODS RECEIPTS	R	21,563	22,872	25.389
47 48	PERCENTAGE OF GOODS RECEIPTS TO GROSS RAILWAY RECEIPTS		182,486 42	206,356 17	202,854 41
49	GOODS RECEIPTS PER ROUTE MILE		27 86 2,309 96	2,599 45	17 54 2,567 77

xxiii.
I.—(Continued)
LIST OF HEADS

Head No.		For details see Table	1956	1957	1958.
50	GOODS RECEIPTS PER PAYING TRAIN MILES			5.43	5.64
51	TONS OF GOODS HAULED— (a) Paying (b) Non-paying	R	T. C. 61,339 8 4,279 19	T. C. 68,156 7 644 14	T. C. 66,450.3 1,005.4
	TOTAL		65,619 7	68,801 1	67,455.7
52	AVERAGE RECEIPT PER TON OF GOODS	R			3.08
53	NET TON MILEAGE OF GOODS— (a) Paying (b) Non-paying	R	984,273 378,357	1,226,252 275,196	1,056,899.5 50,922.5
	TOTAL		1,362,630	1,501,448	1,107.822
54	AVERAGE RECEIPT PER TON MILE	R	19.00	17.71	19.65
55	AVERAGE LENGTH OF HAUL OF PAYING TRAFFIC		22.06	17.99	16.9
56	NUMBER OF GOODS VEHICLES IN STOCK	Н	296	236	236
57	LOADED GOODS VEHICLE MILEAGE	U	346,600	405,983	354.740
58	EMPTY GOODS VEHICLE MILEAGE	U	245,167	285,942	268.294
59	TOTAL GOODS VEHICLE MILEAGE	U	591,767	691,925	623.034
60	PERCENTAGE OF EMPTY TO TOTAL GOODS VEHICLE MILEAGE		41.42	41.3	43.6
61	AVERAGE MILEAGE PER GOODS VEHICLE IN STOCK	U	1,999	2,907	2.640
-	T	-		'	-

TABLE A.

MILEAGE OF LINES

MILEAGE OF LINES OPEN FOR TRAFFIC.

			of		Runnin	g Lines.		to	o o o	Track tal of k in.
	Gauge.	Ruling Gradient.	Longest Length of Ruling Gradient	Route Mileage (length of road single track).	Second	Over two Tracks (reduced to single track).	Total Miles reduced to single track	Sidings reduced single track.	Truck Mileage (total of single track including sidings).	Year 1958, Tra Mileage Total single track i
LINES OWNED — Main and Principal Lines— East Coast Railway	4' 8 1 " 3' 6"	1 in 150	M., C.	M. C.	М. С.	M. C.	M. C.	M. C.	M. C.	M. C.
West Coast Railway Total Main and Principal Lines Minor and Branch Lines	3′ 6″	1 in 150	15	60 40 18 40			79	1 54	20 14	95 30
LINES WORKED, BUT NOT OWNED—									-	٠
TOTAL	, ,	1 in 150		79			79	16 30	95 30	95 30

. TABLE B.
MILAGE OF LINES AUTHORISED BUT NOT OPEN FOR TRAFFIC

Name of Line.	Miles Authorised.	Mileage C But No for Ti	t Open	Miles under Construction	Miles not commenced or in abeyance
	Length of Road	Length of Road			Length of Road
	M C.	M C.	M C.	М. С.	M C.
East Coast	Nil.	Nil.	Nil.	Nil.	Nil.
West Coast	Nil.	Nil.	Nil.	Nil.	Nil.
Total					

TABLE C. COST OF MAINTENANCE OF WAYS AND WORKS WITH AVERAGE NUMBER OF MEN EMPLOYED PER MILE.

			Cost per	Unit Mile		Average I	Number of Me per Unit Mile	
Year.	Unit. Mileage.	Ordinary and Current Repairs.	Miscel- laneous Expen- diture.	Renewals	Total	P.W. Inspec- tors, Gangers Platelayers & Labourers Employed on the Track.	Other Employees	Total
1957	 83	4,107 01	28 54		4,135 55	2 14	I	2 15
1958	 83	3,934 61	41 85		3,976 46	2 14	1	2 15

Note:—1 unit mile 1 mile of running track or 3 miles of sidings.

TABLE D.

NEW SLEEPERS LAID IN TRACK

		1957.			1958.	
	Wood	Steel	Total	Wood	Steel	Total
Maintenance Repairs	 12,622	-	12,622	13.073		13.073
Relaying and Resleepering	 58,597		58,597	10,369		10,369
Miscellaneous	 .,					0
Total	 71,219	.,	71,219	23.442		23.44

PARTICULARS OF RELAYING. TABLE E.

	1 - 4	1			COST				
Section of	Length Relaid	NV.	Materials	Facility	19	957	1958		
Rail used.	Miles	Wages	Materials.	Engine Power.	Total	Per Mile.	Total	Per Mile	
	M. C.				M. C.		M.C.		
30 No	**		**		••	100	* *	* *	
45 lb			**	s).*			**		
60 lb								3.	
*70 lb		- • •		*.*.		**		**	
80 lb		**							
Etc	* *								
Total									

^{* 70} lb. Rails used on the Railways in this Colony.
† Extra gangs were used to carry out Relay.

TABLE F.

STEAM LOCOMOTIVES, 1958.

Class.	Wheel Distribution	Cylinders	Weight on Coupled Wheels	Tractive effort at 90 per cent. boiler pressure	No. on hand at begin- ning of year.	No. of New locomotives brought into service during year	No. scrapped during year.	No. on hand at end of year. B.E.
Α	4-6-4	16" x 22" 14" x 22"	Tons. Cwt.	16,896 lbs.	4			4
A 1	0-6-4	14" x 20"	30 0	11,760 ,,				
В	2—4—2	13" x 18"	{1-18 0 3-19 10	7,908 "				* *
C1	0-6-0	12" x 19"	25 0	7,182 "	** =	**	5	* *
C 2	0-6-0	12" x 17"	30 2	6,885 ,,,	2			2
D	2—2—2	8" x 14"	8 8	2,090 ,,				* *
*				Total	6	• •		6
			PET	ROL LOCOM				
Petrol Loco-	0-4-0	Ford V8			5			5
Power Car	4-0-4	Parson			2			2
Freight Car	4-0-4	do.						
			DIES	EL LOCOMOT	TVES			
	D D.	Caterpillars		-			1	
Elec. Diesel	Bo. Bo.	and Cummins			4	• •		4
Diesel Mech	0-6-0	Gardner 8L3			7	••		7

TABLE G
COACHING VE

ES

			COACHI	NO VE	JEG					
		P	-i	er.	58.	Seats of	r Berths		Year	1958
DESCRIPTION	Bogie.	Four wheeled	Six wheeled.	Total number of Vehicles.	Ist Class.	2nd Class.	3rd Class.	Total in 1958.	Total number of Vehicles	Total seats or Berths
Passenger Vehicles—	32	11	1	44	328		2,480	2,808	44	2,808
Carriages of Uniform Classes	7			7	180		161	341	7	341
Composite Carriages					100		101	1		
Restaurant Carriages	***			4.1						
Sleeping Carriages								* *	**	**
			-	51	508		2,641	3,149	51	3,149
Total Passenger Vehicles	39	11	1	31	508		2,041	3,147	21	3,149
Other Coaching Vehicles-										
Post Office Vans				4.5						
Luggage, Parcel and Brake				15					15	
Vans	8	6	1							
Carriage Trucks		2	1	2					2	
Horse-Boxes					-				* *	1
Miscellaneous		4		4					4	
Refrigerator Cars Cattle Waggon		13		13					13	
Cattle Waggon		-	-	1						
Total Other Coaching Vehicles	8	25	1	34					34	
Total Coaching Vehicles	47	36	2	85					85	

TABLE H. GOODS VEHICLES.

					1957		1958		
DESC	RIPTIO	ON			Total on books at end of year	Total carrying capacity	Total on books at end of year	Total carrying capacity	
Traffic Vehicles,									
Flat wagons— Four wheeled					5	30	5	30	
Bogie					2	40	. 2	40	
Low sides—						0.50	1.40	0.10	
Four wheeled					142	852	140	840	
Bogie						***	**	**	
High sides—					25	130	26	156	
Four wheeled	* *	* *	* *		23	40	2	40	
Bogie	2.4	* *	* *	8.78	-				
Covered — Four wheeled				4.	6	36	6	36	
Bogie					4	130	4	130	
Livestock—	**					200	100		
Four wheeled				4.4	15	7'5	15	75	
Bogie			6.4			**	**	, 1	
Timber or rail—				- 1	5	30	5	30	
Four wheeled		-0.10			3	60	3	60	
Bogie			* *	**					
Tank— Four wheeled			474		26	156	30	180	
Six wheeled	- A				1	16		**	
Bogie							1	25	
Brake vans-						16		36	
Four wheeled			a-14		6	36 160	6 8	160	
Bogie	0.0			9.3	. 1	9	1	9	
Six wheeled	- 1	* *	7.9	* *					
Micellaneous—					5	20	5	30 ·	
Four wheeled Six wheeled					2	24		. 24	
Bogie									
					250		261	1.002	
Total					258	1,854	201	1,902	
Service Vehicles									
Fuel-									
Four wheeled		* *			2	12	1	6	
Bogie	* *		* *		2	40	1	20	
Ballast—									
Four wheeled							**	*.*	
Bogie Engineering—		* *							
Four wheeled					. 4	24	3	18	
Bogie						F 4		**	
Miscellaneous-			K						
Four wheeled						•••	***		
Bogie	b/e	* *	**.(* *		* *		• •	
Total Service	Vehicl	les	819		8	76	5	44	
				198					
Grand Total			1.4	*.*	266	1,930	266	1,945	

TABLE I.

REPAIRS AND RENEWALS OF ROLLING STOCK.

	Repai	/ehicles ired	Per cent Stock		Average Time under Repair.		
	1957.	1958.	1957.	1958.	1957.	1958.	
STEAM LOCOMOTIVES-							
Heavy Repairs	3	3	50	50			
Light Repairs	3	3	50	50			
PETROL LOCOMOTIVES			-				
Heavy Repairs	1	2	20	40	* 1		
Light Repairs	2	3	40	60			
POWER-CARS—				50			
Heavy Repairs	1	1	50	50	1.7	, ,	
Light Repairs	1	1			**		
DIESEL ELECTRIC				* *			
LOCOMOTIVES—							
Heavy Repairs	1	1. 1		25			
Light Repairs	i	3	25	75			
COACHING VEHICLES			20				
(a) Passenger carrying vehicles							
Heavy Repairs	8	5	16.6	10			
Light Repairs	19	18	39.6	35.3			
(b) Other Coaching vehicles					1		
Heavy Repairs	4	3	11.4	9			
Light Repairs	11	12	31.4	35.3			
WAGONS-		6	10	2			
Heavy Repairs	95	194	1.9	82.2		* *	
Light Repairs DIESEL MECHANICAL LOCO	23	174	57.	04.2			
er dis rainties		5		71			
Light Repairs	4	5 2	57.1	29			

TABLE J. ENGINE MILEAGE.

7,704 1,682 34 1,682 34 1,682 34 7,917	,048 	her Miles Assisting, ght, etc.) 211 211 211	Total Engine Miles. 84,303 2,934 1,704 88,941 88,941 50,397 7,917 6,744	Train Miles. including empty trains. 53,884 1,751 2,632 58,267 58,267 32,103½ 5,772¾	Shunting Miles. 40,431 40,431 40,431 19,9011/4	Other Miles (Assisting, Light, etc.) 104½ 104½ 2,135	Total Engine Miles. 94,419½ 1,751 2,632 98,802½ 98,802½ 54,139¾ 5,772¾
7,704 1,682 34 1,682 34 1,682 34 7,917	,048 ,048	211 211 536	2,934 1,704 88,941 88,941 50,397 7,917	2,632 58,267 58,267 32.103½ 5,772¾	40,431	104½	2,632 98,802½ 98,802½ 54,139¾ 5,772¾
7,704 1,682 34 1,682 34 1,682 34 1,046 20 1,7917	 1,048 1,048 0,815	211 211 536	1,704 88,941 88,941 50,397 7,917	58,267 58,267 32.103½ 5,772¾	40,431	1041/2	98,802½ 98,802½ 54,139¾ 5,772¾
34 1,682 34 2,046 20 7,917	1,048	211 211 536	88,941 88,941 50,397 7,917	58,267 58,267 32.103½ 5,772¾	40,431	1041/2	98,802½ 98,802½ 54,139¾ 5,772¾
34 1,682 34 1,046 20 7,917	0,815	536	88,941 50,397 7,917	58,267 32.103½ 5,772¾	40,431	1041/2	98,802½ 98,802½ 54,139¾ 5,772¾
1,682 34 2,046 20 7,917	0,815	536	88,941 50,397 7,917	58,267 32.103½ 5,772¾		1041/2	98,802½ 54,139¾ 5,772¾
1,682 34 2,046 20 7,917	0,815	536	88,941 50,397 7,917	32.103½ 5,772¾			54,139¾ 5,772¾
5,744			7,917	5,772¾	19,9011/4	2,135	5,772¾
5,744			7,917	5,772¾	17,70174	2,133	5,772¾
5,744			••				
5,744				37			25
			6,744	37			45
			6,744	37			25
			6,744	37			25
							37
707				5,652			5,652
3,707 20),815	536	65,058	43,5651/4	19,9011/4	2,135	65,6011/2
	,,015	350					05,00172
3,880	684	208	4,772	4,474	4731/2	11	4,9581/2
							1,550,2
0.054							
			2,054	8511/2			
							8511/2
3,934	684	208	6,826	5,3251/2	4731/2	11	5,810
				-			
7 355	2017	1 250	210 -	250 5552			
		1			75.3981/2	7651/2	326.8203/4
-				30,1874			30.1871/4
**	* *		**				
1,903			11,903	5,2531/2			5,2531/2
2 096	_				75 20014	76514	362.2611/2
	1,903	7,355 2,839 1,903	7,355 2,839 1,903	7,355 2,839 1,903	7,355 72,017 1,359 310,631 250.65634 30,18744 1,903 11,903 5,253½	7,355 72,017 1,359 310,631 250.656¾ 75.398½	

TABLE K.
FUEL PURPOSES AND ISSUES

		1	Stocke	d	at	31.12.5	7		1	urc	hases		1		Issu	ies.		Stock	ed at	31.12.	58
			Quantity	y.		Value		Q	uantity	y.	V	alue.		Quantit	y.	Value.		Quant	ty.	Value	
			T.	(C.	\$	c.		T.	C.		\$	c	T.	C.	\$	C	T.	C.	\$	C.
Patent 1	Fuel																				
Coal																					
Wood	* 1																				
Oils					_																
Total	Value	!			-			+					-						1		

xxvii.

TABLE L. FUEL CONSUMPTION—ALL SERVICES

111				FUE	EL CONS	UMI	PTIC	DN—ALL	SERVIC	ES.				
	Service		1_	Patent	Fuel			Co	oal		Wo	ood.	Tot	al Value
	Scivice		, Qu	antity	Value		Q	uantity	Value	Q	uantity	Value		ar value
Lacomotiv	vae.		Т		\$	c.		T. C.	\$	c.	T. C.	5	C	c.
Workshop	rs								1.1					
Water Su Issued to	pply other De	partments						::						
	for 195					_				- -				
Total	for 195	7				-	-			- -	·.		-	* *
						Т	ABL	E M.						
			C	OMMOI	DITY STA	TIS	TICS	WEST C	COAST R	AILWA	Y.			
	198	57									1958			
Tonnage	Per cent. of Total Goods Receipts	Receipts	Per cent. of Total Tonnage		Commodity			Tonnage	Increase or Decrease	Per cent of Total Tonnage	Receipts	Increase or Decrease	Per cent. of Total Goods Receipts	Receipt Per Ton
1,299. 1 928. 160. 10 4,867. 7 64. 2 3,784. 19 9. 14 593. 15 15. 4 125. 6 600. 12	15.82 .37 17.46 .08 3.20 .11 .53 4.42	72 16 334 69 2,804 61	4.72 .82 24.74 .32 19.24 .05 3.02 .08 .63 3.05	Sugar Rum Molasses Paddy Rice Coconuts Other Ag Coal Wood Gasolene	& Molascui , Copra & C ric. Produc & Oils	it :: :: :: :: :: ::		94.14 6,981.16 73. 9 4,722. 2 12.19 708.19 11.13 107.11 878. 6	928.— 65.16 2,114. 9 9, 7 987. 3 3. 5 115. 4 3.11 17.15 277.14	30.89 33 20.86 00 3.13 .00 .55	487 47 14,378 72 246 05 13,835 84 68 25 2 2,680 83 54 30 226 04 3,864 66	2,784.00 309.90 4,349.42 7.75 2,770.15 655.04 17.86 108.65 1,060.05	.67 20.01 .38 19.68 .09 3.78 .08	
849. 2 18. 5 5,456. 15 897. 19	.16 32.96	99 70 20,888 29	.10 -27.71	Machiner Shop Goo Sundries	ods .	Mat.		21. 1	2.16 199.12	23.2	108 59 3 21,053 38	8.89 165.04	30.01	
19,670. 11		63,381 66			l Goods Tra	affic		22,627.12	2,957. 1	100.0	71,823 76	8,442.10	100.00	3.17
		in Italics			SUMPTION	ON I	IN P	OUNDS OR WO	OD	GINE M	ILE		-	
Ye	ear	Passenge	r Service	Good	ds service			Aixed	Depa	artmenta	1 '	Total	Rail	Motors
1050					*	and	12 a	d under s nearly a ger trains mixed	11					
		CON	SUMPTIO	ON OF	LUBRIC			E O. OIL ON	COACH	ING A	ND GOO	DS VEH	ICLES.	
	Ye	ar							er 1,000	Vehicles	Miles			
1957				-	Coac	ching	y Ve	hicles.			Go	ods Vehic	eles	
1958	75% of t	he Vehicle	es use gr	ease as	a Lubrican		Cany	E P.						-
			N	UMBER	OF TRA				ENGINE I	FAILUR	E			
	Year					Stean	n Lo	ocomotives				1	Rail Mo	tors
	, cui		Passenge	Service	- -	Go	ods	Service.		Mi	xed			
1957 1958	::			50,045 26,942	1			2,933 1,751			1,704 2,632			
					9	etrol	Loc	comotives						
1957 1958	::			5,809 6,421		-		1,583			2,248 942			
1957	1	-		1,978	,	Po	wer	Cars.	1	-				
1958	••	-		2,237	i	l-Fle	ctric	Locomo	tives					
1957 1958		:: -		51,649 80,420	-1	Lic	ou ic	Locomo	1			-		7.7

Diesel Mechanical Locomotives.

15,683 14,532 11,903 5,238

16,953 29,926

1957 1958

XXVIII. TABLE Q. PASSENGER TRAFFIC AND RECEIPTS.

	19	957.		1	1958	
Class of Passenger	Number of Passenger Journeys.	Receipts	Average Receipt per Passenger Journey	Number of Passenger. Journeys.	Receipts	Average Receipt per Passenger Journey
ORDINARY: 1st Class 3rd Class SPECIAL	146,489 1,364,216	\$ c 121,349 97 546,926 74 19,948 84		329,006 1,458,781	122,713 48 571,295 20 17,962 07	
Total (exclusive of Season Ticket Holders)	1,510,705	688,225 55		1,787,787	711,970 75	
Season Ticket Holders						
1st Class 3rd Class	129,380 882,128	10,378 94 56,571 41		155,718 1,141,266	11,530 46 67,943 43	
Total	1,011,508	66,950 35		1,296,984	79,473 89	
Grand Total	2,522,213	755,175 90	.30	3,084,771	791,444 64	.25

TABLE R. COMMODITY STATISTICS EAST COAST RAILWAY.

	19	957							1958			
Tonnage	Per cent, of Total Tonnage	Receipts	Per cent of Total Goods Receipts	Commodity		Tonnage	Increase or Decrease	Per cent of Total Tonnage	Receipts	Increase or Decrease	Per cedt. of Total Goods Receipts	Average Receipt per Tod
		\$ c.							\$ c.			
18,584. 10	38.37	58,737 80	38.22	Sugar		11,916.18	6,667.12	27.47	37,638 14	21,099.66	27.70	
1,080. 11	2.23	3,824 69		Rum		922		2.13	3,248 82	575.87	2.39	
8,933. 1	18.44	19,341 08		Molasses & Molase	uit	13,486. 6		31,09	29,285 02	9,943.94	21.54	
2,037		6,711 06		Paddy		2,140.19	***	4.93	8,863 75	2,152.69	6.52	
3,035. 9	26.91	44,716 92		Rice		10,321. 9	2,714	23.79	35,372 04	9,344.88	26.17	
301. 14	.63	1,271 67	.83	C'nuts, Copra & C.	Oil	161. 3	140.11	.37	665 91	605.76	.49	
70. 8	.14	371 11	.24	Other Agric. Produ	rets	52.13		.12	327 80	43.31	.24	
26	.06	116 79	.08	Coal		13.15		.03	78 11	38.62	.06	
13. 8	.03	57 32	.04	Wood				.01	28 65	33.67	.01	
600. 12	1.24	2,629 84	1.72	Gasolene		292. 4		.67	1,993 81	636.03	1.46	
9. 11	.02	48 18	.03	Lime & Manure	***	***	9.11	***	49.4	48.18	***	
		Son Harrison, and Aller	0 2000	Lumber & Buildin	g				11 12000 000			
642. 12		2,408 70		Material			193.11	1.04	1,822 51	586.19	1.39	
501. 4		2,270 37		Machinery	***		11	.59	956 78		.69	
2,085. 8		8,222 61		Shop Goods	1.7.7			5.77	10,118 43	1,895.82	7.45	
513. 15	1.06	2,954 28	1.92	Sundries		863. 1	*1*	1.99	5,482 62	2,528.39	3,89	
18,435. 3	100.00	153,682.31	100.00	Total Goods Tra	ffic	43,382.11	5,052.12	100.00	135,877 39	17,804.92	100.00	3.13

NOTE:—The figures in this table include paying traffic only. Receipts include through traffic on the Berbice Ferry to and from New Amsterdam Figures in *Italics* represent decrease

TABLE S.
LOCOMOTIVE USER.

Classes			rage in ock.	Aver Nun und Repa	nber ler		C				Mileage in.	Average per Locc or Rail in St	omotive Motor	Average per Loce or Rail in Com	omotive Mortor
		1957	1958	1957	1958	1957	1958	1957	1958	1957	1958	1957	1958	1957	1958
Steam Locomotives		-													
(31 A		4	4	1	1			3	3	76,228	78,698	19,057	19,677	25,409	26,234
Class B		***	***		* * *	***	***	***	***			***	***		***
Class C	4,00	2	2	1	***	***	11.01	1	2	12,714	20,104	6,357	10,052	12,714	10,052
Class D	***	***	***		***	***	***		***	***	***	***	***	***	***
Shunting	***	***	***	***	***	***	***	-	***	***		***	***		00.000
Total		6	6	2	1	***		4	5	88,942	98,8023	25,414	29,729	38.123	36,286
Diesel Mech. Locos		7	7	***	***	1		7	7	178.854	175,312	25,551	25,046	25,551	25,045
Diesel Electric				1000								2020	5501000		
Locos		4	4	1			***	4	4	176,518	186,949	44,130	46,737	44,130	46,737
Power Cars		2	2				***	2	2	6,826	5,810	3,413	2,905	3,413	2,90
Freight Cars				***			***		***	***		***	***	434	
Petrol Locos		5	5	1	.49.4	***		5	5	65,058	65,6011	13,012	13,120	13,012	13,120
Shunting	***	***		***	4.4.4	***	***		***	***	444	***		***	***
Total		18	18	2		1		18	18	427,256	433,673	86.106	87,807	86,106	87.807

XXIX.

TABLE T.

COACHING VEHICLE USER

Year.	Average 1 in Sto		Average in Comm		Total Miles	age Run.	Average Mi Vehicle in		Average Mi Vehicle in Co	
	Passenger Carriages.	Other Coaching Vehicles.	Passenger Carriages.	Other Coaching Vehicles.	Passenger Carriages.	Other Coaching Vehicles.	Passenger Carriages.	Other Coaching Vehicles.	Passenger Carriages.	Other Coaching Vehicles.
1957	48	37	46	35	1,209,393	676,620	25,808	18,795	28,052	19,332
1958	49	36	47	35	1,413,577	744,551	28,848	15,195	30,076	21,273

TABLE U. GOODS VEHICLE USER.

Year.	Average Number in Stock.	No. in	N	Goods Vo		Go	ge Mileage ods Vehic in Stock.		Miles per Vehicle in	Average Load per Loaded Vehicles.	age of Average Load to	Conveyed per Ton of
		sion.	Loaded.	Empty.	Total.	Loaded.	Empty.	Total.	Commis- sion		Average Carrying Capacity	Capacity per Annum.
1957	257	245	365,240	281,597	646,857	1,421	1,096	2,517	6,128	4.36	_	_
1958	236	228	354,740	268,294	623,034	1,503	1,137	2,640	5,555	4.27	_	

TABLE V. TIMEKEEPING OF BOOKED PASSENGER TRAINS

	Numi Run		Number A on Tin		Percentage Number R Arriving	un	Average Late per	Minutes Train Run
	1957	1958	1957	1958	1957	1958	1957	1958
Mail and Boat Trains Line Trains	11,226	12.168	8,329	7,684	74.2	63.2	3.03	4.7
Other Main Branch Line Trains				• •				
Total	11.226	12.168	8,329	7,684	74.2	63.2	3.03	4.7

TABLE W. ROAD MOTOR SERVICES

			19\$7.	1958.	Increase	Decrease
Passengers Carried Goods Conveyed		 No.	5,613 2,419	6,628 2,558	1,015	
Earnings	 	 	98,926 21 166,071 40	119,800 00 169,613 44	20,873 71 3,542 04	
Surplus Deficit	 		67,145 19	49,813 44	2,512 01	

TABLE X. ROAD MOTOR MILEAGE

			1957			1958	
Type of	Vehicle	Number.	Mileage Run during Year	Average Mile- age per Vehicle	Number.	Mileage Run during Year	Average Mile- age per Vehicle
Ford Morris	••	14	108,710	7,765	16	108,050	6,753
Total		14	108,710	7,765	16	108,050	6,753

TABLE A.A.

RAILWAY RECEIPTS FOR TEN YEARS

	-		-			I	1	1	1	1	1	I	1	I	1
						1949	1950	1951	1952	1953	1954	1955	1956	1957	1958
COACHING RECEIPTS						\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.	\$ c.
Ordinary Passengers 1st Class 2nd Class						59,429 55 82,265 03	56,075 23 72,680 29	54,994 65 76,474 27	40,203 74		73,809 14	85,824 14	112,971 80	121,349 97	122,713 48
3rd Class	* *			4.4	* *	377,852 54	350,283 64	344,185 73	413,741 36	436,582 37	395,329 73	437,257 82	500,223 73	546,926 74	571,295 20
Special		F #			* *	7,808 36	11,540 77	16,124 71	11,207 13	8,841 08	15,620 31	20,101 50	18,635 58	19,948 84	17,962 07
Contract Tickets 1st Class 2nd Class		4 0		• •		2,709 32 17,388 86	4,025 66 19,884 72	4,478 86 22,900 32	17,610 44	6,621 45	6,906 85	8,415 29	9,810 56	10,378 94	11,530 46
3rd Class					* *	307 17	373 94	563 76	12,616 48	33,145 72	33,262 78	38,547 83	47,047 45	56,571 41	67,943 43
Total Receipts from P	assenge	ers		* 4		547,760 83	514,864 25	519,722 30	566,682 39	557,527 24	524,928 81	590,146 53	688,689 12	755,175 90	791,444 64
Mails		1.4		*:-*		5,599 92	5,599 92	5,599 92	5,599 92	5,599 92	5,599 92	5,599 92	5,599 92	5,999 92	5,599 92
Parcels and Other Mer Train	chandis	e by P	assenge	er 	p4	72,057 31	81,992 08	100,850 03	113,244 71	111,856 83	101,770 51	100,861 90	115,654 23	118,225 64	117,163 44
Total Coaching Receipt	s	* * *				625,418 06	602,456 25	626,172 25	685,527 02	674,983 99	632,299 24	696,608 40	809,943 27	879,001 46	914,208 00
GOODS RECEIPTS— Total Goods Receipts	+ ×	A 4	* *			190,771 68	196,757 88	267,488 77	332,799 96	296,338 47	258,594 39	219,246 72	182,486 42	206,356 17	202,854 41
Total		* *				816,189 74	799,214 13	893,661 02	1,018,326 98	971,322 46	890,893 63	915,855 12	992,429 69	1,085,357 63	1,117,062 41
Miscellaneous		* *	• •			14,274 94	15,119 12	17,995 88	36,631 29	19,889 94	31,740 31	30,168 23	28,951 49	30,538 55	38,938.25
Gross Railway Receipts		• •	* !	9.1		830,464 68	814,333 25	911,656 90	1,054,958 27	991,212 40	922,633 94	946,023 35	1,021,381 18	1,115,896 18	1,156,000 69

Ann

TABLE AB.

RAILWAY EXPENDITURE FOR EIGHT YEARS

			1951.	1952.	1953.	1954.	1955.	1956.	1957.	1958.
			\$	* \$	\$	\$	\$	\$	\$	\$
Maintenance and Renewal of Ways and Works			241,322 42	252,850 52	254,530 51	266,706 17	328,488 24	348,711 45	389,160 20	375,346 13
Maintenance and Renewal of Locomotives	* *.	.)	191,107 55	190,121 34	200,782 26	200,080 30	164,069 59	137,115 61	180,384 86	201,965 30
Maintenance and Renewal of Wagons		.)	361,719 12	370,241 77	377,390 77	343,795 98	292,788 59	279,095 00	336,041 00	367,977 65
Traffic Expenses			471,846 29 110,030 01	482,069 64 119,711 82	486,118 21 128,600 39	485,117 42 165,668 82	536,676 63 202,271 04	631,573 37 253,274 78	642,566 86 257,424 37	679,965 25 312,784 11
Miscellaneous			20,952 34	25,195 92 181,592 09	28,594 00 191,433 06	2,982 06 215,386 23	3,378 37 109,171 51	13,377 72	13,878 50	4,390 63
Temporary War Bonus			88,134 08	181,392 09	191,433 00	213,360 23	105,171 51		-	1,551 88 15,925 78
Mechanical Equipment			1,485,111 81	1.621.783 10	1,667,449 20	1,688,736 98	1,636,843 97	1,663,147 93	1,819,455 79	1,959,908 73

TABLE A.C.
GENERAL RESULTS FOR THE RAILWAY FOR TEN YEARS

Year.	Route Mileage open to Public Traffic.	Total Capital Expendi- ture.	Passengers carried	Tons of Paying Goods carried	Gross Receipts	Working Expendi- ture excluding provision for Renewals.	Percentage of Expendi- ture to Receipts	Balance of Receipts over Expendi- ture	Paying Train Miles	Gross Receipts. per paying Train Mile.	Working Expenditure per paying Train Mile
	M.C.	\$	No.	Tons	\$	\$	%	\$	No.	\$	\$
1949 1950 1951 1952 1953 1954 1955 1956 1957	79 79 79 79 79 79 79 79 79	3,681,598 06 3,717,412 68 3,845,621 35 4,004,270 87 4,191,653 49 4,390,130 91 5,625,373 56 6,676,408 10 7,201,274 43	2,088,887 1,767,002 1,799,404 1,865,208 1,772,954 1,712,399 1,907,820 21,890 89 2,522,213	115,462 122,077 111,654 110,783 92,769 77,034 68,940 60,339 68,106	830,464 68 814,333 25 911,656 90 1,054,958 27 991,212 40 922,633 94 946,023 35 1,021,381 18 1,115,896 18	1,212,365 34 1,240,313 51 1,455,111 81 1,621,783 10 1,667,449 20 1,688,736 98 1,636,843 97 1,663,147 93 1,819,455 79	145.99 152.31 162.90 153.73 168.22 203.34 196.00 162.83 164,45	381,900 66 425,980 26 573,454 91 566,824 83 676,236 80 766,103 04 690,820 62 641,766 75 703,559 61	266,164 288,675 286,020 295,391 325,953 310,253 315,656 355,225 364,910	3 12 2 82 3 19 3 05 3 04 2 97 3 00 2 87 3 06	4 55 4 30 5 19 4 70 5 05 5 44 5 18 4 68 4 99
1958	79	7,592,429 72	3,084,771	66,010	1,156,000 66	1,959,908 73	169.54	803,908 07	381,640	3 02	5 14

Services other than Railway are not included in the figures given in this table. Figures in Italics represent deficit,

TABLE AD.

STEAMER SERVICES

TOTAL TONNAGE CARRIED

SERVICE	1957	1958	Increase	Decrease
*	Tons	Tons	Tons	Tons
Demerara Ferry	19,367	20,541	1,174	
Berbice Ferry	3,777	4,076	299	
Georgetown—Bartica	7,937	8,957	1,020	
Georgetown—Adventure Cargo	14,586	18,127	3,541	
Georgetown-North West District	3,325	3,440	.115	
Georgetown-Pomeroon River	1,874	1,585		. 289
Essequibo Islands & Adventure Passenger	142	190	48	
New Amsterdam—Berbice River	4,005	3,595		.410
Georgetown—New Amsterdam	34,757	31,138		3.619
Special				
Canje Launch Service		20	20	
	89,770	91,669	6,217	4,318

-		1							PEI	RFOR	MANC	ES		40		4			REPAIR	RS COST	MAINT.
						MILE	AGE				ENG.	HRS.		FUEL			DAYS		1		COST
LOCO	MOTIVES.		Eng.	Pass.	Insp.	Goods	Ballast	Train	Shuntg.	Misc.	Hrs.	Mins.	Gals.	Pts	Gals Per Engine Mile	Rep.	Avail.	Ser.	\$	C.	MILE \$ C.
L.E. 30 "	SIR WILFRED	,,,	25,0901	18,923		332		19,2551	5,835	***	1,513	51	95,161	***	41,76	82	48	235	5,596	22	22,30
., 31 "5	SIR GRAEME'		$17,454\frac{1}{2}$	11,631		131	960	12,7221	4,649	83	1,045	11	64,025	·	40,25	93	67	205	8,028	53	40,20
,, 38 ''8	SIR GEOFFRE	Υ''	12,559	***	***	***	* * *		12,559	***	2,089	30	12,043	***	11,03	46	108	211	2,447	97	19,49
., 34 "	SIR GORDON"		23,2881	16,450	***	415	* 1 1	16,865	6,402	$21\frac{1}{2}$	1,344	08	84,232	4	39,22	80	56	229	5,360	43	23,02
,, 35 ''9	SIR JOHN"		12,865	6,879	***	696	1,672	9,247	3,618	3114	937	52	47,695	***	36,39	134	71	158	2,507	98	19,44
., 36 ''	DONKEY"		7,545	***		177	**1	177	7,368	* 4 4	1,242	***	6,985	.044	7,38	156	83	126	736	81	9,77
., 41	***		3,925	3,5362	11	4.1.4	***	3,5471	368	11	240	46	1,210	4	4,03	21	299	45	1,499	17	38,20
,, 43	***		1,885	937	8401	***	***	1,778	107	***	87	41	500	* * *	2,68	42	303	18	3,719	41	19,73
61	***		32,397	24,252	141	4.44	* 1 *	24,252	8,145	***	1,937	26	19,618	***	7,11	7	3	356	4,896	81	15,12
63			45,4861	40,043	***		151	40,0581	5,385	43	2,368	55	24,786	4	6,52	46	18	301	9,366	22	20,59
., 64	•••		51,716½	45,897		***	***	45,897	5,770	49	2,417	15	27,914	6	6,43	15	22	328	6,532	22	12,63
,, 65	***		57,349	50,628	***	***	***	50,628	6,592	129	2,718	26	30,990	4	6,47	8	3	354	6,016	60	10,49
,, 82	***		9,350	60 1		4,422	***	4,482	3,6571	1,210	807	57	1,392	4	1,69	78	49	237	1,210	26	12,94
,, 101	***		13,211	119	***	5,546	1,750	$7,415\frac{1}{2}$	5,411	384	1,494	54	3,110	4	2,47	27	58	280	4,104	33	31,07
,, 102			13,626	966	***	5,0232	3,488	$9,411\frac{1}{2}$	4,148	***	1,429	50	2,954	***	2,06	59	44	265	1,997	94	14,22
103	***		14,854	512		10,024		10,537	4,317	***	1,175	06	3,744	***	2,67	69	70	226	2,963	89	19,95
								1000										W	97		
L.W. 11 ,, 12 ,, 16 ,, 17 ,, 21 ,, 22 ,, 23 ,, 24			$\begin{array}{c} 7,823\frac{1}{4},408\frac{5}{2} \\ 14,408\frac{5}{2} \\ 15,417 \\ 18,602\frac{1}{2} \\ 31,976 \\ 36,127\frac{1}{2} \\ 35,230\frac{5}{4} \\ 30,287\frac{1}{2} \end{array}$	3,3944 6,643 8,9354 13,069 20,3644 24,187 24,320 19,366	18½	249	***	5,058 9,600 10,777 13,646 23,047 26,640 26,039 22,104	2,525½ 4,529 4,528¼ 4,660¼ 8,894 9,453½ 9,137 8,145	279½ 111 295 34½	1,008 1,715 1,720 1,991 3,393 3,780 3,666 3,212	20 10 45 80 30 30 30 20	1,643 3,088 3,344 4,117 6,869 7,724 7,596 6,515	4	1,60 2,51 2,60 2,61 2,55 2,54 2,55 2,52	159 23 47 11 40 8 35 42	45 44 20 16 2 2 2 4	161 298 298 338 323 385 326 302	3,664 2,702 2,971 2,742 4,329 4,286 4,377 5,294	71 02 97 12 95 89 34 92	46,84 18,88 19,28 14,74 13,54 12,42 12,43 17,48
	TOTAL .		532,475½	341,118 1	8883	37,711	13,537½	393,255 1	136,204	3,016	43,322	23	***	***	***	***	***	***	97,282	71	***

				STEAMERS	ERS AND		LAUNCHES	FOR T	THE Y	YEAR EI	ENDING		DECEMBER	R 1958.						
					I	PERFOR	MANCES	23									COST	I		
SHIPS		Stmg			B/ker C	F)	Gaeolono	Fuel	Fuel		DAYS	Z.S.		Fuel	Wages	Store	Misc.	. Repair	Fuel	Fuel
	Milles	Hours	Speed	Steam	Oil Gln. Pts. (Oil Gln. Pts.	Gln. Pts.	per Hour	per Mile	Rep.	Avail.		Ser.	· · · · · · · · · · · · · · · · · · ·	o e	es.	⊕	¢.	e. Hour	Per Mile
S.S Queriman ,, Tarpon ,, Mazaruni ,, Lady Berbice ,, Orange	7009 14095 6745 1 8162 1	1392 <u>4</u> 1609 943 1090 <u>4</u>	₩ 0 0 0 0 0	5820 1 3778 1 3949 4958 <u>1</u>	239548 241150 161714 179093					32 126 75 11		75 128 154	333 164 162 200 200	37102 84 40580 34 26273 44 28991 11	45308 65 44920 22 39758 82 40844 47 1073 10	6993 6361 8070 6913	43 1096 16 2315 65 1044 92 1331	51 18491 20 47414 68 32484 38 13209 10	16 6.40 28 10.74 04 6.65 90 5.88	25.29 3.888 3.888 3.56
M.V. Pomeroon Lady Northcote Barima Lukunani Arawana Tug Condor Tug Eagle	$\begin{array}{c} 17782\\ 12732\underline{1}\\ 4298\\ 21142\\ 6042\\ 4653\\ 2390\underline{1}\\ 2390\underline{1}\\ \end{array}$	2000 1445± 675± 1940± 648± 545± 545± 356±	9 8 11 10 8 8	62873 48614 17904 27664 2558 18944 1017	Gln. Pt.	Gln. Pt. 36889. 4 25279 9074 22690 7314. 5 4117 2927	3.7 49.6 48 113 146.6	In Glus.	In Glns.	232 232 21 211 173 96 96	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	116 55 91 10 11 10 10 10 10 10 10 10 10 10 10 10	345 128 343 101 231 188	0993 79 6981 65 8314 21 9287 48 2802 84 1713 85	79 31834 35 65 32327 54 21 22415 45 48 28297 75 84 28907 75 85 38818 95 89 36516 72	6812 5635 2868 4757 5008 1666 669	27 1481 44 1202 16 1117 48 1045 31 302 62 226	23 14455 74 12150 04 26087 31 9758 36 46824 38 11771 28 2082	41 1.72 54 1.41 1.84 227 1.84 87 3.32 37 1.10 16 1.05	65 65 64 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65
M.L. Parakeet "M. 213 "Powis "Powis "Ganje Pheasant	3754 172264 158004	368 1 1853 <u>1</u> 1749	11 6 6	515½ 7598½ 5645		2967 82087. 6 36417					200	27 38 95		333 13 61 85		928 5210 6906		22 2048 1708 8295 16717		
Traffic Lights Pontoons										-				25.		1159	_	2137 3256 368926		
					PI	PERFORM	IANCES													
SHIPS		Stmg. Ave		Bu			z z	Fuel in	Fuel	Fuel	D7	DAYS		Fuel	Wage	Uni-	Misc: Stores	Rong	Fuel	Fuel
	Milles I	Hrs. Speed	sed Under		Glns. Pts. Glns. Pts.	Glus.	Pts.	Steaming Per Hour	: 1	e e	Rep. A	Ava. S	Ser.	on ri		C. C.	Equip.	197	P/Hr. \$	P/Mile
"Sir Charles"	9617 1	1382 6.96	96		4146-				3.00	.43	65	115	185 29	2243 72 9	9242 68	277 77		5693 65	1 62	23
"Sir Gordon"	1524	667 2.28	- 88		1335-	1	45—		2.06	06.	36	267	62 13	1354 89	7601 05	228 73		4187 27	2 03	88
"Terrier"	9621 1	1465 6.57	- 75		4418-		1		3.02	.46	14 1	151 2	200 27	2715 73 9	9741 06	288 92		6030 43	1 85	28
"Retriever"	4296	902 4.76	92		416-	1	/		.46	.10	52	9	307	858 46 15	12124 09	329 71		4233 16	95	20
	14473 20	2045 7.0	.08 (In Port)	Diesel (In Port)	7460— Underway		54— Underway		3.67	.52	588	91 2	246 17	741 31 6	6105 51	24 08		2467 93	88	12
* "Renew"	3053	311 9.8	82 817			10.	9	11.01	3.13	1.16	45	55	74 51	5105 35 31	31542 42	402 73	2119.08	4448 02	4 53	1 67
"Sir Crawford"	7461 13	1378 5.41	11 2302	_ w	- W7	ray		96.39	59.25	29.22	107	34 2	224 22971	83	41828 89	572 73	3632.06	13028 26	6 24	3 08
"Ruddy K"	1462 10	1062 1.38	1031	In Port 521.—	Underway 2958—	7a.y		2.79	1.66	2.38	51	71 2	243 18	1372 33 16	16313 84	275 46	1711.26	9064 46	99	94
		. *	July' 58					1					386	38363.62 13475.54 ==	475.54	2400.13 \$225,910.70	1198.23 49153	49153.18		