1936.

NEW ZEALAND.

NIUE ISLAND ADMINISTRATION.

Presented to both Houses of the General Assembly by Command of His Excellency.

REPORT ON THE NIUE ISLAND ADMINISTRATION, 1935-36.

FINANCE.

By observing the utmost economy during the period of financial stringency in New Zealand, it has been possible for this Administration to do without the usual grant of £3,500 from the New Zealand Treasury this financial year. This is the first year in the history of Niue that no subsidy has been granted. Furthermore, no subsidy is being asked for in respect of the financial year ending 31st March, 1937, the intention being to make good any deficiency from Reserve Fund.

The anticipated deficit of £4,627 has proved to be only £2,111.

Receipts for the year, not taking into account amounts collected on behalf of the "Maui Pomare," amounted to £15,409, which is £4,328 in excess of the estimated revenue of £11,081.

Payments for the year, not taking into account amounts paid on behalf of the "Maui Pomare," amounted to £17,520, which is £1,812 in excess of the estimate of £15,708. Of this amount, £1,400 was capital expenditure, and was added to the value of the assets.

After taking into account stocks, capital expenditure, sundry creditors, debtors, &c., the Income and Expenditure Account, which gives the true position for the year, shows an excess of expenditure over income of £1,456.

TRADE.

Imports for the calendar year 1935 totalled £15,288, and exports £12,076.

In 1934 imports were valued at £13,372 and exports at £12,341.

Copra.—In the early part of this year the price offered was £4 per ton, and this low price deterred many from making copra. Later in the year the price rose considerably, and this increase, assisted by an extensive weeding of all coconut plantations, resulted in increased production. Local merchants are now paying £8 per ton, this price comparing more than favourably with those paid in other islands.

The quantity shipped this year was 316 tons, valued at £2,031; the exports during the previous year amounted to 125 tons, valued at £961.

Bananas.—The number of cases exported for the year 1935 was 22,714, a decrease of 5,679 on the exports of the previous year. This was due to severe blows, and resulted in a reduced cash return of £1,386.

For the year 1936 the quota for Niue has been increased by 480 cases per month, which is much appreciated by shippers. Even now, however, it is not possible to issue an average of one case per shipper each month.

Kumeras.—This year has furnished a record in the quantity shipped—a total of 40½ tons, valued at £360. Last year 13½ tons, valued at £273, were despatched.

Hats.—The number exported amounted to 1,769 dozen, with a value of £756.

previous year the figures were 920 dozen and £492.

Some years ago this trade was an important factor, in 1908 7,182 dozen hats being exported, the return amounting to £4,618. Owing to the competition from foreign countries, there appears little likelihood of this industry ever assuming its former proportions. Fungus.—The exports amounted to 7,593 lb., valued at £77, compared with 5,137 lb., valued at £81, during the previous twelve months.

In the year 1927 exports reached 49,951 lb., with a value of £2,319. There is now little demand for fungus.

Baskets.—Mainly owing to foreign competition, this industry is declining despite strengular efforts to revive it. In 1935 162 dozen baskets, valued at £78, were exported. In 1934 the figures were $308\frac{1}{4}$ dozen and £130 respectively.

The following table shows the quantities and values of the principal exports during the past ten years:—

Year.		Copra.		Bananas.		Baskets.		Hats.		Fungus.		Kumeras.	
		Quan- tity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quan- tity.	Value.
		Tons.	£	Cases.	£	Dozens.	£	Dozens.	£	lb.	£	Tons.	£
1926		699	14,441	692	280	972	1,079	1,749	1,083	11,070	603		
1927		257	4,788	7,564	4,679	1,747	1,445	1,327	935	49,951	2,319		
1928		621	11,445	14,010	6,254	3,182	2,365	121	75	20,680	525		
1929		735	11.652	17,434	7,683	2,948	1,879	574	386	6,606	222		
1930		335	3,382	21,456	9,787	1,012	660	1,214	810	5,694	183		
1931		204	2,269	8,703	3,590	801	480	271	185	3,789	151	15	278
1932		366	3.815	22,828	8,384	682	270	775	467	13,104	315	31	348
1933		190	1,760	24,596	8,542	670	320	1,222	729	384	5	4	4.
1934		125	961	28,393	10,006	308	130	920	492	5,137	81	13	273
1935		316	2,031	22,714	8,620	162	78	1,769	756	7,593	77	40	360

The principal items of import for the calendar year 1935 were as follows:—

Article.		Whence impo	rted.		Val	ue.
					£	£
Ammoral		New Zealand			490	٠.
Apparel	• •	United Kingdom		,	21	
		0.7		••	26	
		Other	• •	• •	⊿ 0	537
		Now 7 - 1 - 1			994	994
Bags and sacks	• •	0.1		• •	234	
		Other	• •	••	7	0.41
		NY FZ 1 1				241
Bicycles and parts	• •	1	• •	•• •		345
Biscuits	• •	1	• •	• •	578	
		Other	• •	• •	8	F 00
						586
Boats			• •	.		220
Boots and shoes				••	192	
		United Kingdom	• •		2	
						194
Cotton piece-goods					921	
				• •	674	
		0.17			133	
						1,728
Drugs		New Zealand			382	
	,	Other			1	
						3 83
Fish, preserved		New Zealand			501	
		Other \dots			31	
		,				532
Hardware		New Zealand			256	
		Other			13	
			•			269
fron, galvanized corrigated	roofing	New Zealand				370
Meats, preserved		New Zealand		1		1,451
Motor-cars and parts	• • • • • • • • • • • • • • • • • • • •	New Zealand			647	•
Total outs Entry	• •	Other	••		7	
			* -			654
Oils: Benzine and kerosen	e	New Zealand			461	
CIL. DOLLARIO WITH MOTOROLI		Other			5	
						466
Provisions, n.e.i.		New Zealand			215	
	• •	Other			2	
		O OLIOI	••			217
Silk		New Zealand			168	211
SHK	. • •	Other	• •		58	
		Ouror	• •	•••		226
g _{oon}		New Zealand				292
Soap	• •		• •	• •	• •	1,277
Timber, shooks	٠	New Zealand New Zealand	• •	• •	 686	1,411
Tobacco	• •		• •	••	451	
, i	j.	Australia	• •	••	401	1 197
		Nous Zo-l J		9	505	1,137
Sundry		New Zealand	• •	. 1	,505	
		United Kingdom	• •	••	213	
	٠	Australia.	· ·	••	171	
		United States of		1	35	
		Other	• •		239	
						4,163
Total imports		•••			• •	7F 300
						15,288

The total trade of the island over the last ten years is set out in the following table:-

					Imports.							
	Year.		New Zealand.	United Kingdom.	Australia.	Other.	Total Imports.	New Zealand.	Other.	Total Exports.	Total Trade.	
			£	£	£	£	£	£	£	£	£	
1926			14,105	1.790	1,153	515	17.563	17,655		17,655	35,218	
1927			10.896	2,003	878	229	14,006	14,290	60	14,350	28,356	
1928 - 1928			14,403	2.476	1,027	731	18,637	16,347	4,591	20,938	39,575	
1929			14,688	2,866	880	673	19,107	13,449	8,757	22,206	41,313	
1930			14,863	1,588	955	1,224	18,630	13,323	2,554	15,877	34,507	
1931			8,958	961	678	910	11,507	5,186	2,005	7,191	18,698	
1932			11,568	2,424	360	404	14,756	10,820	3,167	13,987	28,743	
1933			10,400	1,442	841	440	13,123	10,225	1,317	11,542	24,665	
1934			11,888	658	515	311	13,372	11,342	999	12,341	25,713	
1935			13,191	942	780	375	15,288	10,010	2,066	12,076	27,364	

^{*} Island recovering from drought and storms.

NATIVE AFFAIRS.

The Niueans are a peaceful and law-abiding people, in many ways differing widely from Polynesians in other islands. There are no chiefs, and each male owns his own piece of land.

They are a people well worth saving, and every endeavour is being made to preserve the race and to assist them in every way possible, particularly at the present time when they desire to travel the difficult road of civilization. Their shoes are being made to fit as comfortably as possible for their journey.

MEDICAL, AND PUBLIC HEALTH.

The Medical Staff consists of 1 European Medical Officer; 1 European Matron and European assistant; 4 Native nurses; 1 Native dispenser, who is also interpreter and chauffeur; 2 Native laundry women. There is one hospital, situated at Alofi (the port).

The Medical Officer each week visits all villages in addition to special visits to patients in the outlying areas. No village is farther away from the hospital than ten miles. The health of the people has been good, though an epidemic of typhoid fever proved rather serious.

The following is a summary of the work performed at the hospital: Infectious diseases notified—Pulmonary and other tuberculosis, 19; gonorrhea, 18; infective yaws, 47; pneumonia, 7; typhoid fever, 90; conjunctivitis, 65; ringworm, 58; filariasis, 62; leprosy, 2; cerebro-spinal meningitis, 1, Hospital and dispensary statistics—Remaining in hospital, 31/12/34, 5; admitted during the year, 156; discharged during the year, 150; died in hospital, 9; remaining in hospital, 31/12/35, 2; average stay in hospital, 21 7 days; dispensary out-patients, 1,230; district out-patients, 3,612; district special visits, 795; special visits, 515; hospital patients' dressings, 601; hospital out-patients' dressings, 3,708. Operations—major, 7; minor, 104. Dental extractions, 170; dental fillings, 4. Injections—Bicreol and N.A.B., 310; peptone, 72; gonococcal vaccine, 14; manganese butyrate, 11; tuberculin, 95; T.A.B. prophylactic, 6,436.

Typhoid Fever.—A major outbreak of typhoid fever occurred. There were 90 cases The following is a summary of the work performed at the hospital: Infectious diseases

Typhoid Fever.—A major outbreak of typhoid fever occurred. There were 90 cases,

with a total death-rate of 10 per cent. and a hospital death-rate of 6.33 per cent.

Tuberculosis.—This island compares favourably with other tropical islands. The position is being carefully watched by the Administration, who are endeavouring to educate the people in safeguarding themselves against infection.

Leprosy.—Two further cases of this disease have been notified, both of them being sent

to Mokogai.

Dental Work.—Although there is very little dental caries among the people there is a great deal of pyorrhea amongst the adult population. This is a matter that is receiving the attention of the Administration.

Nursing Staff.—Since the close of the period covered by this report a scheme has been approved under which selected Native girls will be sent to the Apia Hospital to be trained Two girls have already been sent to Samoa, and, when qualified, will return as nurses. to Niue.

Education.

The two Administration and ten Mission schools are doing excellent work. Education is, of course, a difficult proposition, for, in spite of the excellent common-sense methods employed in the schools, when the pupil returns home much is forgotten. The average roll at the two Administration schools is 287, with the excellent average attendance of 274. There has been an increase of 5.5 per cent. in the average roll strength. The typhoid A.--6.

epidemic referred to in the health section of this report increased the difficulties of the teachers. In addition to the usual school-work, a great deal of attention has been given to Native handicraft, sewing, &c. The technical-school instruction carried out by the headmaster personally is splendid. It is realized that this subject is of the utmost importance, and will prove of great practical benefit to the people generally. The efficiency and keenness of the headmaster is much appreciated by all concerned. Refresher courses for teachers are carried out regularly and do much good, as also does a special class for teaching adult Niueans English and other subjects which will be of assistance to them in their everyday Seventy-one adults attend this weekly class.

The ten London Missionary Society subsidized schools have on their roll 506 pupils, with an average attendance of 477, the absences being accounted for by the typhoid epidemic. The missionary in charge of these schools has experienced considerable difficulty owing to the lack of finance, the subsidy, as an economy measure, having been reduced from £500 to £225. He cannot, therefore, visit his schools as often as is necessary, nor can he offer a salary which will induce the best talent available to become teachers.

The sewing classes are doing excellent work, and will be of considerable assistance in the future. This work has been greatly assisted by friends of the Mission in New Zealand.

PUBLIC WORKS AND TRANSPORT.

Owing to restricted finances and the urgent need for avoiding all expenditure possible, the activities of this Department have been greatly curtailed, even to delaying work which should have been performed.

Every endeavour has been made to maintain Administration buildings in a proper state

of repair, but even this has not always been possible.

Roads.—There are about eighty miles of roading, on which was expended the sum of £300 during the year. This sum is quite inadequate to either place the roads in a satisfactory condition or to maintain them. Several villages have assisted in repairing their roads without payment. The Administration supplies about £1 10s. for food for each day on which all the men of the village work. This is economical but not very satisfactory, as those concerned naturally consider that they should be paid for their labour. the present financial position, however, it is not possible to make payment.

During the year a 30 cwt. tip-lorry was acquired, and has proved to be extremely useful in road work. No stone-crushers are available, so the rocks have to be broken with

hammers.

Water-supply.—There are no streams or rivers. Rain is relied upon to supply necessary water. The annual rainfall during 1935 totalled 99.77 in., the heaviest fall in one month,

22.84 in., occurring in January.

There are a few places where slightly brackish water can be obtained. This was used prior to the installation of concrete tanks in the villages, but, as the people are now used to rain-water, the brackish water has an injurious effect if consumed. The water-supply is inadequate, but each year more concrete tanks are being constructed. The liquid from coconuts is largely used for drinking purposes. It is pure and refreshing, but extravagant.

Transport.—Everything possible is being done to maintain motor-vehicles in good condition, but owing to the financial stringency, the necessity of relying solely on insufficiently trained drivers and mechanics, and to the state of the roads the cars and

trucks are not in very satisfactory order.

AGRICULTURE.

A great deal of practical instruction has been carried out in this subject, which is one

of the most important duties of this Administration.

The people of Niue depend entirely upon the land for their sources of food-supply, as only approximately twenty have permanent employment, and even these few depend on their plantations for food. There is practically no soil of any value. Approximately three-quarters of the 64,000 acres is in bush growing amongst solid coral rock, nourishment being obtained from decaying fallen vegetation. About half of the area remaining is waste land, being almost devoid of those requirements in the soil necessary to produce satisfactory growth. It is really amazing that anything grows at all. There is not an acre in the whole island of what can be considered good soil, yet the food-supply for 4,000 people is produced. This indicates that food-supplies are meagre and their cultivation entails much labour.

The very limited water-supply is another factor which has to be considered when dealing with this subject. Lack of soil and the porous nature of the coral rock permits the rain-water to seep away as though passed through a sieve. In addition, the island is visited by severe blows, as it is situated on the fringe of the hurricane belt.

The maltreatment of the soil and of the natural forests which has been the custom in the past, with the increase of population, will, unless it ceases, be a serious matter for the indigenous population and one requiring the careful consideration of the New Zealand Government. Either large-scale emigration or the importation and free supply of foodstuffs to the people must occur in the not very distant future. Until recently there were no Administration Experimental and Demonstration Plantations to show European methods, and even now there are no European planters to show the people what can be accomplished, and to provide employment. Quite naturally the methods employed by the Niueans are

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primitive, for they have had neither example nor implements to assist them. These facts support the earlier statement that this subject is one of the most important tasks of the Administration.

The recently formed Administration Experimental and Demonstration Plantation is of great assistance to the people, not only indicating what can be done when European methods are employed, but in providing necessary plants, &c., to enable the Natives to

increase or maintain their own food cultivations.

Boys from the Administration school at Tufukia attend the plantation one morning each week, assisting in the work and receiving short practical "talks." When prisoners can be spared from their other duties, they are employed at this plantation, and gain some knowledge. All coconut plantations have been rough-weeded. As this is the first time this work has been carried out since 1918, the task was not an easy one, but it was performed very satisfactorily after considerable trouble.

Due to the importation by the Administration of pure-bred pigs, there is a marked improvement in the village animals, though not yet to the extent anticipated. The Island method of keeping pigs in small enclosures or in holes in the ground is being gradually altered to the provision of larger areas. Many people even now realize the advantages of the "grazing" system as carried out at the Administration plantation, and it is believed

that ere long increasing numbers will adopt this method as far as they can.

HIGH COURT AND NATIVE LAND COURT.

Criminal cases dealt with during the year amounted to 432, as compared with 447 in . All were minor cases. Civil actions amounted to 15 for 1935, as compared with 8 in 1934.

Native Land Court.—There were 2 adoption orders for 1935, as compared with 3

for 1934.

ISLAND COUNCIL.

There are thirteen Native members in this Council, who meet when required to discuss matters affecting the welfare of the people.

LEGISLATION.

The only new legislation applied to Niue during the year was the Finance Act, 1935, in accordance with which the benefits of the 7½-per-cent. salary restoration were applied to the members of the Administration staff.

WIRELESS.

The Department has functioned very satisfactorily, and is of great benefit to the community. A night letter telegram service with New Zealand has been inaugurated, and is proving of considerable value.

Traffic.—Inwards, 206 messages, containing 3,070 words; outwards, 240 messages,

containing 3,607 words.

METEOROLOGICAL.

The rainfall for the year was 99 77 in., as compared with 114 15 in. in 1934. Rain fell on 192 days during the year. The rainfall for the past thirty years has averaged 81 882 in.

VISITS.

H.M.S. "Diomede" and H.M.S. "Leith" visited Niue during the year in the course of their usual Island cruises.

Shipping.

The monthly calls of N.Z.G. m.v. "Maui Pomare" are of the greatest value to Niue. Without these regular visits the Island would not be able to export its bananas and kumeras, and there would be considerable difficulty in obtaining supplies. It is impossible to overestimate the importance of this excellent service. The inward cargo tonnage during the year amounted to 708 tons, the outward to 1,663 tons, as compared with 735 and 1,802 tons respectively for 1934.

VITAL STATISTICS.

As will be seen from the following table, the births during the calender year 1935 exceeded the deaths by 90 and the population increased by 93 to a total of 4,080.

Total at 1s 1935		Bir	ths.	De	aths.	Arri	vals.	Depar	rtures.		st December, 35
м. 1,920	F. 2,071	м. 99	F. 72	м. 42	F. 40	м. 21	F. 15	м. 24	F. 12	м. 1,974	F. 2,106

The population of the Island is now the highest since the year 1895, when it totalled 4,433.

NIUE ADMINISTRATION.

	R THE YEAR ENDED 31ST MARCH, 1936.	
Expenditure. £ s. d.	Income.	£ s. d.
To Agriculture Department	By Agriculture Department	286 7 10
Ammunition	Aid to revenue	463 10 0
Benzine and kerosene 721 14 3 Education Department 1,846 10 8	Ammunition Benzine and kerosene	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Education Department 1,846 10 8 Fruit-cases, &c. 2,535 14 7	Bond storage	0 9 8
Fumigation	Copra export duty	313 2 0
High Court fees and fines (refunds)		$\begin{array}{cccc} 1,850 & 8 & 2 \\ 54 & 5 & 0 \end{array}$
Interpreters and Native office staff	Dog-tax	$226 \ 11 \ 7$
Landing and shipping 911 8 0		2,862 19 9
Lepers: Maintenance, &c	Fumigation	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Liquor	High Court fees and fines Interest on investments	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Medical Services Department 2,407 12 9 Miscellaneous services	Landing and shipping	1,346 6 6
Miscellaneous stock 410 4 5	Licenses	155 0 0
Native Land Court 5 9 9 Niue Island Council 77 2 4	Liquor Medical services	$\begin{array}{cccc} 176 & 6 & 9 \\ 38 & 4 & 2 \end{array}$
Niue Island Council	Medical services Miscellaneous stock	456 18 1
Printing and stationery 57 15 2	Police Department (refunds)	0 10 0
Prisoners	Printing and stationery	$\begin{array}{cccc}23&7&9\\1&1&9\end{array}$
Public Works Department 83 18 8 Residency 83 18 8	Prisoners (refunds)	884 1 3
Resident Commissioner's Department	Registration and permit fees	22 12 0
Roads 299 9 3	Resident Commissioner's Department (refunds)	$\begin{array}{cccc} 2 & 10 & 3 \\ 2,344 & 5 & 4 \end{array}$
Stamp sales (refunds) 15 19 6 Transport Department 1,732 13 1	Stamp sales	2,339 16 6
Treasury Department 602 8 9	Treasury Department (refunds)	$0 \ 16 \ 0$
Water-supply 29 3 3	Water-supply (refunds)	$egin{array}{cccc} 0 & 15 & 0 \\ 198 & 17 & 11 \\ \end{array}$
Wireless Department	Wireless Department Excess of expenditure over income	198 17 11
Depreciation		
£ $16,920$ 2 0	£16	3,920 2 0

BALANCE-SHEET AS A	т 31 st Максн, 1936.	
Liabilities.	Assets.	
\mathfrak{L} s. d. $\setminus \mathfrak{L}$ s. d.	£ s. d.	£ s. d.
Accumulated funds, 1st April, 1935 27,220 1 7	Land	1,080 0 0
Less excess of expenditure over income for year ended 31st	Depreciation	
March, 1936 1,456 15 11		
25,763 5 8 Reserve Fund 3,706 0 0	9,979 4 6 Additions	
Reserve Fund),141 15 3
Salary Section 1	Reservoirs 1,188 4 5 Depreciation	
	Depreciation	
	1,158 10 4	
	Additions	1,398 18 9
•	Plant and tools 3,549 5 3	1,000 10 0
	Depreciation	
	${3,283}$ 1 4	
	3,283 1 4 Additions	
		3,473 7 7
	Office furniture and equipment 514 9 3	
	Depreciation	
	488 14 9	
	488 14 9 Additions	E46 E 1
	Additions	546 5 1
		546 5 1
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6	546 5 1
	Additions	546 5 1
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 1,397 14 0 Additions 153 5 0	546 5 1 1,550 19 0
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 Additions 153 5 0 Motor-vehicles 783 4 4	
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 Additions Additions	
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 Additions 153 5 0 Motor-vehicles 783 4 4 Depreciation 156 12 10 626 11 6	
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 Additions 1,397 14 0 Additions 153 5 0 Motor-vehicles 783 4 4 Depreciation 156 12 10 626 11 6 430 19 10	1,550 19 0
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 Additions 1,397 14 0 153 5 0 Motor-vehicles 783 4 4 Depreciation 156 12 10 Additions 430 19 10	
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 Additions 153 5 0 Motor-vehicles 783 4 4 Depreciation 156 12 10 Additions 430 19 10 Boats 370 0 9 10 10 10 10 10 10 10 10 10	1,550 19 0
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 Additions 1,397 14 0 Additions 153 5 0 Motor-vehicles 783 4 4 Depreciation 156 12 10 Additions 430 19 10 Boats 370 0 9 Depreciation 92 10 2	1,550 19 0
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 Additions 1,397 14 0 Additions 153 5 0 Motor-vehicles 783 4 4 Depreciation 156 12 10 Additions 430 19 10 Boats 370 0 9 Depreciation 92 10 2 277 10 7	1,550 19 0
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 Additions 1,397 14 0 Additions 153 5 0 Motor-vehicles 783 4 4 Depreciation 156 12 10 Additions 430 19 10 Boats 370 0 9 Depreciation 92 10 2 Additions 165 10 0	1,550 19 0 1,057 11 4 443 0 7
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 Additions 1,397 14 0 Additions 153 5 0 Motor-vehicles 783 4 4 Depreciation 156 12 10 Additions 430 19 10 Boats 370 0 9 Depreciation 92 10 2 Additions 165 10 0 Stocks on hand	1,550 19 0 1,057 11 4 443 0 7 3,195 17 0
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 Additions 1,397 14 0 Additions 153 5 0 Motor-vehicles 783 4 4 Depreciation 156 12 10 Additions 430 19 10 Boats 370 0 9 Depreciation 92 10 2 Additions 165 10 0 Stocks on hand Sundry debtors	1,550 19 0 1,057 11 4 443 0 7 3,195 17 0 87 6 7
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 Additions 153 5 0 Motor-vehicles 783 4 4 Depreciation 156 12 10 626 11 6 430 19 10 Boats 370 0 9 Depreciation 92 10 2 Additions 165 10 0 Stocks on hand Sundry debtors Investments Cash in bank, Wellington	1,550 19 0 1,057 11 4 443 0 7 3,195 17 0 87 6 7 3,706 0 0 1,372 19 1
	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 Additions 153 5 0 Motor-vehicles 783 4 4 Depreciation 156 12 10 626 11 6 430 19 10 Boats 370 0 9 Depreciation 92 10 2 Additions 165 10 0 Stocks on hand Sundry debtors Investments Cash in bank, Wellington	1,550 19 0 1,057 11 4 443 0 7 3,195 17 0 87 6 7 3,706 0 0
£29,623 19 9	Additions 57 10 4 Household furniture, &c. 1,511 0 6 Depreciation 113 6 6 Additions 153 5 0 Motor-vehicles 783 4 4 Depreciation 156 12 10 Additions 430 19 10 Boats 370 0 9 Depreciation 92 10 2 Additions 165 10 0 Stocks on hand Sundry debtors Investments Cash in bank, Wellington Cash in hand, Niue	1,550 19 0 1,057 11 4 443 0 7 3,195 17 0 87 6 7 3,706 0 0 1,372 19 1

 $\label{eq:approximate Cost of Paper.} \textbf{--Preparation, not given ; printing (500 copies), £8 10s.}$