1885. NEW ZEALAND.

FINANCIAL STATEMENT

(In Committee of Ways and Means, Friday, 19th June, 1885.)

BY THE COLONIAL TREASURER. THE HONOURABLE SIR J. VOGEL.

Mr. Hamlin,—

I have too often addressed the Committee upon occasions like this not to feel certain that I shall receive from honourable members a kindly and considerate hearing.

REVENUE AND EXPENDITURE, 1884-85.

The general results of the year have already been published, and it is only necessary I should briefly recapitulate them. The year 1884-85 was commenced with a deficit of £152,112. For £150,000 of this amount deficiency bills were authorized to be issued, maturing on the 31st March, 1886; the balance of £2,112 was discharged out of the year's revenue. I proposed last year that the £150,000 should not be turned into a permanent debt, and I still hold to the same view. We must pay the amount off in the course of two or three years. The transactions of the consolidated revenue for the year 1884-85, after discharging the deficit of £2,112 and leaving outstanding the £150,000, shows a credit balance of £19,891, or, exclusive of the small deficit paid off, a surplus of £22,003.

The total consolidated revenue of the year amounted to £3,569,494. There was a deficiency in the item of stamps, principally occasioned by an expected increase of postal revenue having by accident been twice credited in the estimate. The railways also showed some deficiency, whilst the Customs exceeded to a small extent the estimate. The total deficiency in the estimate was £22,016. The expenditure, on the other hand, was less than the amount voted by £23,852, inclusive of £5,982 expended on services unprovided for, so that the result was the surplus in the year's transactions which I have already stated. Honourable members will bear in mind that the surplus of £60,000 anticipated in the Budget last year was reduced subsequently by the Supplementary

Estimates and votes.

In the revenue was included an amount of £247,700, the proceeds of debentures issued under "The Consolidated Stock Act, 1884." Honourable members are aware that this amount was issued to represent the equivalent of the increase of the sinking fund for the year. I shall, later on, ask the attention of the Committee to this subject.

The expenditure for 1884-85 includes the undischarged liabilities of the previous year, according to the plan, introduced in 1880, of bringing only into

the year's accounts the actual expenditure and receipts within that period.

LAND FUND, 1884-85.

The Land Fund Account at the close of the year 1883–84 showed a balance of £80,447. The revenue received during the past year amounted to £160,969, of which £92,432 was for cash sales of land, and £68,537 for sales on deferred payments. The expenditure amounted to £209,485; so that at the beginning of the present financial year there was a credit balance of £31,931.

PUBLIC WORKS FUND, 1884-85.

The balance at credit of the Public Works Fund at the end of March, 1884, was £488,912. From the instalments of the loan of one million negotiated in January, 1884, £389,000 came to credit after March of that year, and, from instalments of the million loan negotiated in January last, £845,000 came to credit before the end of March, 1885. There was also an amount of £100,000 from deficiency bills, authorized to be issued last year in aid of the Public Works Fund, redeemable at the end of the present month; and we further obtained £500,000 of temporary advances. The total amount placed at credit of the Public Works Fund during the year 1884–85 was £2,327,025. The expenditure amounted to £1,336,727, leaving £990,298 at the end of March last with which to begin the year. In addition thereto we had the balance of the third instalment of the three million loan to receive, £155,000, also the new loan of £1,500,000 recently raised, amounting in all to £2,645,298: subject, however, to the redemption of deficiency bills, £100,000; the repayment of temporary advances, £500,000; and the advances to be accounted for in the hands of officers, £250,000.

THE PUBLIC DEBT.

The amount of the public debt on the 31st March, 1884, less the Sinking Fund Account, was £29,574,903. The amount of that debt on the 31st March, 1885, was £30,649,099. It was increased by fresh issues and conversions—the conversions from a higher to a lower rate of interest, of course, having a tendency to a larger principal amount but a less annual charge. The annual charge last year was £1,570,989, whilst this year it is £1,593,692, exclusive of interest on deficiency bills, and on the million and a half loan. The increased annual charge is to be accounted for by the interest on the additional million, and by £64,000, which, owing to the conversion operations, escaped coming into charge during 1884–85. In referring to this item last year I estimated it at about £50,000 only. On the other hand, there are reductions consequent on conversions. As we have not the particulars of the new issue of debentures to take up the converted drawing debentures, we estimate the interest for these under the old head, as also the sinking fund.

Under the authority of "The Consolidated Stock Act, 1884," we have issued debentures to the amount of £108,800 to replace two amounts of £20,900 and £87,900, respectively, issued under the General Purpose Loan Act, which had fallen in for payment, and £3,000 under "The Nelson Loan Act, 1874." Early in January the third and last million of the three-million loan of 1882 was negotiated with excellent results. The average rate obtained was £99 10s. 1d. for each hundred. Considering the quotation for consols and the Bank of England rate of interest ruling at the time, the price was exceedingly satisfactory. The million and a half loan authorized last year has quite recently been negotiated at a still better figure, namely, an average price of £100 6s. 3d. As consols are lower in price than in January last, this result must be considered still more gratifying, and a comparison with the rates obtained for other loans enhances the gratification. Honourable members are aware that, within a few days of each other, three loans, besides our own, were placed in the market, namely, those of Victoria, Queensland, and South Australia. It is impossible to tell the exact rate yielded by a loan from the selling price, because there is always included more or less of allowances in the shape of advantages of accrued interest and discount. I asked the Loan Agents to cable me the net results of the four loans, and honourable members will be pleased, whilst the pessimists amongst them will be surprised, to learn that the New Zealand loan fetched the highest price of all. This is the telegram received from the Agent-General:—"Net price, deducting interest, discount: Victoria, £99 4s. 3d.; Queensland, £97 3s. 10d.; New Zealand,

iii B.—1.

£99 8s. 2d.; Adelaide, £99 5s. 6d.:" so that we were nearly a fifth per cent. better than Victoria, an eighth per cent. better than South Australia, and more than two per cent. better than Queensland. It is right, however, to say that the Victorian loan was larger in amount, and that during the few days interim the market had somewhat improved. Still, we cannot avoid seeing that we are fortunate in the judgment of our Loan Agents, and in the great strength of the immediate issuer of our loans—the Bank of England. In relation to the prices for colonial stocks that ruled during a portion of last year, honourable members should recollect that there was a considerable fall in the value of colonial securities after the failure of Mr. Childers's scheme to convert consols became evident.

LOAN CONVERSIONS.

The loan-conversion transactions during the year comprise, amongst others,

the paying off the unconverted balance of 5 per cent. 5-30s—£745,600.

We have also converted £3,642,100 of consolidated drawing debentures; but, before I refer to this operation, I should like to say a few words concerning the Consolidated Stock Act of last session under which it was effected. It will be remembered that this Act, which had for its objects the facilitating the conversion of loans, and the saving the country the burden of the sinking funds whilst contemporaneous fresh loans were being issued, met with considerable opposition. There was at first great difficulty in making its operation understood. I have seen it stated in newspapers in the colony since last session that we had stopped paying the sinking fund. A very general statement has also been made that we were using the accruing sinking fund, and I need not remind you of the unkind anticipations which were indulged in that the credit of the colony would be injured by it. claim a triumphant answer to all the opposition the Bill met with, in the brilliant success of its operations, and in its having entirely failed to do any injury to the credit of the colony. Do not let it be supposed that it escaped criticism: some active enmity survived the session. A cablegram was even sent out from England, which appeared in all the newspapers in the colony, that the Stock Exchange objected to the Act. On what this cablegram was founded I have not been able to discover. I have heard of no objection taken by the Stock Exchange, nor by any prominent members thereof. But the Act was well considered at Home, and full explanation of it made to the Bank of England, through which great institution we emit our loans and conduct our conversion operations, subject to the directions of the Loan Agents. The Agent-General also, in the statistical paper with which it is usual to accompany a loan, elaborately explained the effect of the Act on the sinking funds.

That the Act and the operations proposed under it did not injure our credit is shown by the negotiation of the loans to which I have already referred. That it has been a splendidly useful Act is proved by the fact that through its agency we have converted £3,642,100 of the £5,772,500 of consolidated (drawing) debentures left undrawn. This was the immediate action of the measure, for which I had to undertake an amount of personal responsibility last session which at times almost frightened me, thoroughly convinced though I was of its value. The majority of honourable members whom I address are aware of the effect of the Act of last session. They know that it neither suspended the payment of sinking funds which we had engaged to pay, nor enabled us to use accrued sinking funds until thorough provision was made for the loans to which they belonged. The Act simply provided that we might create debentures to an amount commensurate with the growth of the sinking funds from and after the end of March, 1884—those debentures to be extinguished by the proceeds of the sinking funds when they came to be realized. if the sinking funds increased by a quarter of a million during the year 1884-85 we were to create debentures to that amount. It could not be said that the creation of these debentures increased our indebtedness—it left it precisely where it was—and this was to be continued in anticipation of conversions. If we issued under the provisions relating to sinking funds a million of new bonds, a million, in addition to the accumulations to the end of March, 1884, would have to stand to our credit in the sinking funds. During the year past we issued debentures for £247,700,

B.—1. iv

that being the amount which it was computed by the Treasury and Audit Departments would represent the accretions of the sinking funds during the year 1884-85. If the matter were left there I should claim that we had successfully effected a legitimate operation of compensating the revenue to the amount of the year's increases of the sinking funds by issuing fresh obligations to be afterwards discharged out of those increases. But, indeed, I have been able to go much further. No less than £71,400 of converted bonds came in for payment under the March drawing. The money for those is paid us by the Crown Agents, and of the debentures issued the first year we extinguish at once £71,400. So that within a few months of the Act passing we were enabled, by conversion operations, to extinguish nearly a third of the first year's debentures. Of the debentures remaining of last year, and those we shall issue this year, if the conversion proceed no further than it has already, we shall probably be able to extinguish over £100,000 from the result of the next drawing in March. Many members who opposed the Bill last year did so conscientiously, and I appeal to their generosity not to allow the opinions they then entertained to prevent their now admitting that the measure was a fair one, and calculated to legitimately assist the finances of the colony.

As regards the terms of the conversion: we give, for the consolidated bonds, other bonds bearing 5 per cent. interest for seven years without a sinking fund; at the end of the seven years we give 4-per-cent. inscribed stock for the 5-per-cent. debentures, at the rate of 107 for each hundred. Practically the result means this: the same annual charge for seven years less the sinking fund, and thereafter a saving of a little over ½ per cent. on the annual charge, after taking into consideration the expenses and a sufficient annual provision to extinguish

the additional capital stock.

I may say in reference to the other financial Acts of last session that the Westland and Greymouth Harbour Acts justified my expectation. It will be recollected that I contended it would be better to guarantee the debentures, and not to borrow for the Boards. It proved as I expected. When the Bank of England and the market asked us to undertake not to borrow further until the end of March, 1886, they had no difficulty in excepting from such engagement the guaranteed debentures of the Harbour Board. The guaranteed debentures have realized a fair price. It was to be expected that, not being directly issued by the Government, to say nothing of their not being inscribed stock, they would yield less than our ordinary loans. The Harbour Boards obtain their money on splendid terms, whilst the Government runs no risk, since it is secured by funds of the Boards accruing in its hands.

I have now a grateful task to perform, to express to the Loan Agents the profound thanks and acknowledgments of the Government for the excellence of their judgment and for their zealous, able, and loyal services. Notwithstanding the great distance that separated us, we have been able to act in concert as harmoniously and satisfactorily as if we had been close together. Honourable members will read with interest the correspondence which will be placed before them.

FUTURE POLICY.

Before proceeding to discuss the proposals of the present year, there are certain broad features to be considered, to which I must ask the attention of the Committee. We have arrived at a period of our history when it is necessary to carefully consider the nature and effects of the taxation of the colony. The Customs revenue, which is the most important branch of the revenue, requires to be revised, by reason of several circumstances which have come in ordinary course to largely affect its natural growth. I need only mention two of those circumstances: the one, that the increase of production in the colony, in which I include manufacturing, has the tendency to sensibly diminish the import duties on many articles which have yielded increasingly large amounts in the past; and the other, that alcoholic beverages, from which the heaviest Customs returns have hitherto been received, are showing a diminished consumption. Both these facts are eminently gratifying—the latter, from a moral and social point of view, the exceeding value of which it would be impossible to

B.—1.

exaggerate; the former, for both utilitarian and social reasons of only less importance. To put the case briefly, a less consumption of intoxicating drinks means increased happiness and social well-being; and larger local production means increased prosperity. It is clear that both these causes argue an increased power to pay Customs duties on whatever articles it is considered desirable they should be levied.

The returns of Customs duties on spirits during the last three financial years are suggestive. They are as follow: 1882–83, £410,517; 1883–84, £403,500; 1884–85, £377,696; and for the first two months of the present

financial year the receipts have been at the rate of only £366,624 a year.

Those persons who refuse to see in the conditions of a new country the special circumstances which render inappropriate their ranging themselves under the old-world banners of protection or free-trade may at least meet on this common ground, that fiscal requirements are the primary object of Customs duties. I venture to go a step further and say there is no taxation more fair, just, and logical. I ask Protectionists to agree with me in this, although they may see in Customs duties an ulterior object in the encouragement they give to local production; and I ask Freetraders to render a like acquiescence, although they may argue that the remission of duties tends to lighten the cost of In short, Customs taxation is a natural and obvious species of revenue, and the Freetraders who would specially diminish it, or the Protectionists who would specially increase it, seek to modify natural conditions by artificial I am far from saying that such a modification is necessarily unwise. It constantly falls within the range of the duty of Parliament to specially intensify or abate the application of recognized principles. But I have yet to show why I claim for Customs duties the character I have assigned to them. They are fair, just, and logical, because it is reasonable that the producers of other countries should not come here to enjoy all the benefits that the complicated machinery of Government affords to them without contributing to its cost. This proposition is in no way affected by the question of whether the ultimate charge falls on the consumer rather than on the producer. If it be admitted that it falls on the consumer alone, which is open to question, as at least to some extent it affects the lesser or greater profits of the producer, it is still clear that the consumer who finds it desirable to consume exotic productions should on their behalf contribute something to the cost of the Government, the operations of which enable those productions to find a market. Customs duties have, in addition, the two great advantages of being cheaply collected and of falling on those who, in greater or less proportions, elect to consume dutiable goods. average cost of collecting Customs duties amounts to only £2 14s. 3d. per cent.

But it is undesirable that the whole taxation of the colony should be concealed, so as not to come home in a forcible manner to the taxpayers. Hence, together with indirect taxation, there should be taxation of an unmistakably direct character, as also some of that ingenious medium between the two that stamp duties supply. This leads me to state that, together with the revision of the tariff, it is desirable to pass under review the direct and semi-direct taxation of the colony. These classes of taxation require to be considered if for no other reason than they should be put upon an elastic footing, in which the feature of

normal increase should have full play.

It is necessary now to consider the character of the population. Besides the very small number of persons who live upon their means, and the larger number employed by the Government, the occupations of the people may be divided as follows: agricultural, pastoral, mining, maritime (in which I include fishing), manufacturing, commercial, and professional, and domestic service. In each of these classes, excepting the last, there are both employers and employed, but for our present purpose we need make no distinction between them, because it is clear that the prosperity of any class means, or should mean, the prosperity equally of the employers and employed. Indeed, in a country with such a range of progress before it, it should be our ambition to see that facilities are open to the employed of to-day becoming the employers of to-morrow.

B.—1. vi

If it be conceded that the colony is not unduly peopled, or, in other words, that there is room in it for a much larger population than at present, we may eliminate from our consideration the expediency of promoting the survival of the fittest. In densely-populated countries, concealed though it may be, the consideration that the survival of the fittest will in the end be the best lies at the root of the indifference with which the interests of the separate classes forming the community are regarded. Here we cannot, in common prudence, tolerate such indifference. It is essentially of the utmost importance to each class that the other classes should prosper. This seems so simple a truism that you may consider I am trespassing on your patience in leading up to and uttering it. it appears to me of such immeasurable moment to our whole moral, social, commercial, and corporate system, that I cannot proclaim it too loudly. In the absence of a disposition to give and take, the welfare of the country cannot be properly consulted. Those interested in any of the classes of occupation must recollect that the progress of the other classes is the surest road to their own. The towns must not ask an advantage from the country districts if they are not prepared to give one in return. The colony cannot become wealthy without manufactures on a large scale. The multiform conditions of town life give a market to country producers, but the denizens of the towns cannot prosper unless they afford to country producers facilities for reaching markets and opening up lands. What I wish to establish is that it is our duty to consider how all the classes of occupation can best aid each other, so that they may all equally progress, and knit together a self-reliant, self-supporting community.

The most important point which arises from this contention is that,

The most important point which arises from this contention is that, if there are to be Customs duties which will affect the cost of production by country producers, these must have assistance to open up their lands. The means the provinces afforded for opening-up the lands by roads and bridges was the foundation of the colony's progress. We have since gone in for more ambitious arterial systems. But the time has come round when we must consider, as a complement of those systems, the general opening-up of the country, and especially those parts in which the present means are small. To base the aid we render on the present means of the recipients would be to give to those who have, rather than to those who want. Hence I am free to confess that I recall a great deal I said last session about each district depending upon its own taxation. Of course this should be so in a measure: we cannot refuse to enable the districts which have prospered to prosper still further. But we must go beyond this, and remember, in the spirit of the old provincial aid rendered to young districts, that the feeble require special sustenance. The assistance cannot be based on the means of each—larger aid must be given in proportion to

the poorer districts.

Our proposal, then, is settled subsidies extending over many years, but divided after a plan which will give greater consideration to the poorer districts. The scale will adjust itself, that is, as a district becomes richer its receipts, though perhaps larger, will be based on a lesser scale. This is not the place to fully discuss the proposition. I must refer to it to an extent little more than to elucidate our financial proposals. It is, however, necessary to explain that the long term of years to which we propose the colony should bind itself has for its object to settle the finance of the local bodies and enable them to borrow on the security of the subsidies. We are, moreover, distinctly of opinion that the local bodies should be released from tutelage. The conditions under which the subsidies should be expended should be prescribed, and the Boards be held responsible for the proper expenditure of the money; but we do not approve making the expenditure subject to the supervision of the Government. The experience of the Roads and Bridges Construction Act, and the enormous labour it has devolved on the Public Works Department, show the fallacy of a system in which the responsibility is divided. We can never have a satisfactory system of local government unless the ratepayers are made to feel that they have no one but themselves on whom to depend for a wise expenditure of the corporate funds. the most interested absent themselves from the district or be indifferent to the proceedings of the local bodies, but let them understand that they do this at

vii B.—1.

their own risk, and that there is no tutelary genius watching over the interests they neglect. One hears at times reproaches levelled at local bodies because of their great number and of the many people engaged on them. If these bodies overlap and repeat each other's work, there is of course objection to them; but if they do distinct work I not only see no objection to the local duties being divided amongst a great number of persons, but much advantage in it. A theoretically-perfect local system would be that in which nearly all the individuals, with the consent of their fellows, rendered each his share of labour to the general good. Although we may stop short of so wide a division, there surely can be nothing to take exception to in a division of labour that, for example, would give to some capable persons purely municipal duties, to others attention to the harbours, to others care of the public libraries, and so on.

It is, however, chiefly my duty now to deal with financial considerations, and I have to say that the Government consider that from a fiscal point of view the proposed endowment of local districts is amply warranted. Apart from the contention I have submitted, that it is for the welfare of the whole community that the several interests should help each other, the expenditure proposed is a wise investment. The opening up country by roads and bridges enormously increases its value—I mean its intrinsic, not speculative, value. We shall thus, by means of the subsidies, be constantly adding to the amount of property

available for direct taxation.

The unequal expenditure during the last few years on roads, bridges and, analogous local works is a striking plea in favour of the more regular system we now submit. A statement of past expenditure is furnished with the usual tables. We propose to repeal the Roads and Bridges Construction Act, but to fulfil the obligations incurred under it. We propose that part of the charge of the subsidies shall, for five years, come out of loans; but the sum proposed from this source will be very much less than we have grown into the practice of taking for these purposes from borrowed money. The amount of subsidies to local bodies we shall submit is a sum not exceeding £300,000 per annum for twenty-five years, of which one-half for five years shall be provided by loan. We propose that in this amount shall be contained some special subsidies to goldfields counties, and we intend still to continue the rating of Crown lands, but the Crown's liability not to extend to rates beyond 3d. in the pound. shall submit a power to the Governor to arrange with local bodies for making roads specially required to open up lands newly sold or about to be sold. I cannot refrain from adverting to one special power which we desire to place at the optional disposal of local bodies—a power which is as beneficent as it is likely to be profitable—I allude to providing dwelling-houses, with small areas of land attached, for labourers all over the country, at moderate rents, or on terms of purchase by instalments. Suppose, to take an example, that a local body puts up a house at a cost of £80 on a piece of land of the value of £30 or £40, the total cost would yield a good return at 4s. a week, with a right to the feesimple in about fourteen years; or, at 5s. a week, a right to the fee-simple in We propose to exempt these dwellings whilst under lease about ten years. They may be erected by hundreds all over the colony. from seizure for debt. They will give to the labourers resources and means of comfort, the want of which has been apparent in this colony, and is painfully apparent in older The local bodies will run no risks, for these properties will constantly acquire additional value, and be good security for the liability upon them. As to the properties themselves—I am supposing lands to be used in the vicinity of towns, and country townships—they will become, within the periods mentioned, of great value.

It is intended the subsidies shall only be one-half for the present year. The reason is this: it is necessary to fulfil all the engagements for roads and bridges either promised or entered into, including those under the Roads and Bridges Construction Act. The amount required for this purpose is very large, and a half-year's subsidy for the present year seems sufficient. The amount of £300,000 which I have mentioned is the maximum amount which will be allowed, based on rates. It is estimated that according to the present rates it

B.—1. viii

will amount to about £250,000, and for this year one-half of that will be £125,000. We submit that for this year the consolidated revenue shall contribute £75,000 of that amount, and that £50,000 shall be contributed from the Public Works The subsidies will include small contributions to towns and larger ones to road districts and counties. This is irrespective of the treatment which we propose to adopt with charitable institutions and hospitals. honourable members to suspend their judgment on the subject until all the measures are before them. We will, if acceptable to the House, at once bring down the local government and charitable aid measures. They are three in We will move the second reading, and explain the nature of each, and then adjourn the debates until all of them are before the House. Honourable members will then be able to amply consider them as a whole, and take such course concerning them as commends itself to their judgment. I am aware that by this mode of proceeding we shall not be pursuing what are considered good party tactics; but a consideration of the kind is insignificant compared with the great advantage members will enjoy in having before them the measures in their entirety with their nature fully explained.

We consider that, besides the assistance which, through local bodies, we render to the cultivators of the soil by opening-up the country with roads and bridges, special aid is necessary to the goldfields districts. We also are of opinion that particular encouragement should be given to the establishment of fisheries all round the coast. The advantages of a hardy maritime population are too patent to need comment. It only need be said that New Zealand seems eminently destined for such a population, and that the fisheries in its vicinity are believed to offer abundant inducements for the encouragement proposed. I come now to the consideration of the great body of persons engaged in manufactures of

all descriptions.

We cannot have this colony as wealthy and prosperous as it should be if manufactures do not hold an important position amongst its industries. With a good climate, abundant water and coal, an immense range of natural productions, and separated by a wide belt of ocean from other countries, it possesses the natural conditions which should make manufacturing a success. But the earlier stages of all industries are beset with more or less difficulty, and there is no proof whatever that any particular manufacture may not be suited to the colony because in its initial stages it cannot compete with goods of the same kind imported. Thus, we are brought face to face with the theories which are ranged under the heads of free-trade and protection. Although, as I have previously said, the old-world doctrines which are comprised under these banners are quite different in their nature to those which we have to consider, it seems impossible to prevent people dealing with the question as if we really had to fight out the question on the ancient field of battle.

In any case you have the right to ask the Government to frankly disclose their views. We are, then, neither Freetraders nor Protectionists in the sense in which those terms are commonly used. We do not believe the circumstances of the colony are such as to make it politic to adopt simple free-trade principles, which resolve themselves into giving no advantage whatever to local producers, and to applying excise, to countervail import, duties. On the contrary, we think it is so important that all sections of the population should be profitably employed, that it is impossible to apply any theory that depends for its basis on the supposition that the population, if it cannot find one occupation, must look to another, and be content to contend with the populations of other countries on equal terms, no matter what may be the condition of labour in those countries.

On the other hand we distinctly abjure a policy of protection, which would give to the followers of protected pursuits a State-aided guarantee of success, no matter how unsuitable those pursuits might be. Any policy of the kind which would carry with it a guarantee of the State, direct or implied, through the thousand ramifications of manufacturing operations, would be a system of unhealthy forcing, fraught with possible ultimate disaster. We are far from saying there are not some industries which the State should foster, but these should be commanding, conspicuous industries like that of the fisheries, and the

ix B.—1.

fostering should be direct in character by bonus. But, with regard to industries generally, the question with those who pursue them should be, are they calculated, when the initial difficulties are overcome, to stand on their own merits, and defy competition? As I have said, we hold that, in the natural and logical course of things, every import should be subject to a reasonable duty to represent a contribution to the expense of the Government, of the machinery of which the importers take advantage. But, beyond that, the Customs are a convenient mode of taxation, cheaply collected, calculated to affect people otherwise free from taxation, and moreover much depending on the voluntary contribution of the consumers who elect to use imported goods. It is not in the probable nature of events that for a long period the colony should escape from the necessity of raising a large Customs revenue, and, in fixing the particular items, whilst, having first a regard for revenue requirements, we think it quite desirable to have a consideration for the occupations of those who may be striving to surmount the difficulties attending the earlier stages of industries.

But I distinctly state that the primary object of the Customs is revenue; that the tariff should be entirely within the control of Parliament (unless, as in the case of beet-sugar, a distinct contract is registered); and that Parliament, in dealing with the tariff from time to time, should not be fettered with implied engagements of an indirect character. I say to the manufacturers throughout the country that they will be unwise if they invest large sums in industries under the idea that these will be continually bolstered up by tariff arrangements. They may reasonably exercise their judgment as to the probable duration of the duties which at the outset will assist them. But their calculations should be made on the presumption that their industries, within a reasonable period, can defy competition elsewhere, and, even beyond this, that there is fairly a prospect of their being able to supply outside markets. The islands and other countries accessible to New Zealand open good prospects of an exterior market, and I am convinced there are numerous industries of a substantial character that can be carried on in New Zealand with a reasonable prospect of defying outside competition, and of supplying, in the face of competition, other countries. We shall ask for a revision of the tariff, because the present one is too complicated, and has lost, besides, its elastic character. One word more, we believe the Government, whenever it can prudently do so, should encourage local in preference to outside It should do so in the interests of economy, that is to say, in the prospect that the local producer will be able to supply it in the end much more cheaply and satisfactorily. In order to remove the misconception as to competing value which now surrounds all Government imports, we shall propose that Government imports shall not be free from Customs duties, nor from reasonable wharfage charges.

Without going at length into the nature of the new tariff, I may say it is framed on the principle of yielding revenue and in the interest of simplicity. We make as few distinctions as possible; the free entries are enumerated, and the articles not enumerated are subject to a 10 per cent. duty. We slightly increase the duty on spirits, we put a duty on foreign coal, and an extra duty on tea, but we do not increase the duty on sugar. It is so useful for purposes of fruit-preserving and making jams and preserves, that I should have been glad to reduce the duty on it. Other changes I need not now refer to. On the whole the tariff is calculated to do no more than restore the diminished power of the alcoholic duties and of those with which local industries have interfered. We have thus a sure guarantee that it comes upon a population ready to meet it. Its effects

on the people will be less harsh than the tariff of 1882.

The question of direct and semi-direct taxation next calls for consideration. With regard to the latter—the stamp duties—we think they require revision, for increase in one important respect, but principally with the view of surmounting the eleverness of those who under present circumstances manage to evade them. The succession duties are altogether inadequate. They are much less than in Great Britain, and it cannot be alleged that in that country there is an undue want of consideration for the possessors of property. We have also

B.—1.

to defeat the ingenuity of those who, with the ruling passion strong in death, pass the last days of the lives they have devoted to the acquisition of wealth in marvellous devices to deprive the State of the revenues which should be payable on their decease.

X

With regard to direct taxation it is no secret that Ministers preferred a land- and income-tax to a property-tax, and that the House and the country are divided in opinion on the subject. We have come to the conclusion that a compromise is necessary and expedient. It is the case with all systems of taxation that there is great advantage in a people having become used to them. Thus, we see in some countries the people educated to a mode of taxation which would be utterly distasteful to the denizens of other countries. The people of New Zealand have grown accustomed to a property-tax, and, if for no other reason. a great deal is to be said in favour of retaining it. We think it may be so modified as to deprive it of some of the features which are obnoxious to the views of those who prefer a different system of taxation, and it is our intention to make proposals in this direction. The primary alterations we wish to make are to provide for the exemption of agricultural improvements up to a certain sum, and also to provide for the exemption of machinery up to a certain amount. I know that by this compromise I may be giving pleasure to a few honourable members, who, accustomed to look upon obstinacy as the highest virtue, are delighted when they can point to a modification of opinion on the part of their opponents. For my part I have a high admiration for a public man who has the courage to boldly avow any change in his opinions: therefore, if I were able to admit, which I cannot, that I have entirely changed my views, I should not dread doing so. But I must not be understood to have much changed my opinions on the subject of the property-tax. I look on it as unwise in principle and undesirable in its effects. I should prefer a simple land-tax, in the assessment of which the valuation of improvements was excluded, and an income-tax if the land-tax required to be supplemented. But, as I have said, a great deal of heed has to be given to the fact that people become accustomed to any system of taxation after a time, be it good Again, nothing could be more objectionable than a constant change from one system to another, and it seems probable, if some compromise be not effected, that we shall oscillate for years between the two systems of propertyand land-tax. Again, though an income-tax is, in my opinion, a fairer way of getting at the earnings of the people, it has features of an objectionable nature, to which it would take them years to become accustomed. And I may say further, as far as I am personally concerned, that, whilst I prefer a land-tax to the complication of the property-tax, I am not insensible to the risk one runs in espousing a land-tax to its being supposed he is favourable to such a tax, not for income purposes, but for destroying existing rights. I am no friend to parcelling out the land in large estates, and I hold that, as regards our future disposition of the lands, we are free to deal with them in the manner that is best calculated to put a numerous population on the But when I look back at times past, and remember how from time to time special inducements were offered to rich men to buy large estates because of the money being wanted-of how, in fact, for the sake of money the public estate was frequently sacrificed—I can see no justification for disturbing bargains which, however impolitic, were entered into with deliberation. I was an advocate of checking the system of land acquirement. I desired, when the railway policy was commenced, to double the price of land exposed to free selection. I do not think I took part in the occasional bargains which were made for obtaining large sums from wealthy purchasers. But good faith is of priceless value. In the course of time some of these estates may be wanted for settlement, and, when they are, the State has a perfect right to take them on paying compensation. But at present we have still millions of acres, and do not require anything of the I am, therefore, well disposed to the compromise, which does, in fact, give a land-tax, but accompanies it, I am sorry to say, with a tax on the capital value of personalty instead of on the incomes of its possessors.

I was also, it may be remembered, opposed to any property-tax or land-tax unless it was localized. Here again I have somewhat modified my views. If such a tax were localized the towns would chiefly enjoy it, and the country districts, which most require it, would get the least. For the sake of that mutuality of interest to which I have alluded, it is better the State should collect the whole and average its distribution. I carried last year the repeal of half the property-tax, and said that I would like to do away with it all if the charitable aid could be localized. I propose now to return it to \(\frac{3}{4}\)d. in the pound, to cover the amount of charitable-aid contribution with which it is still intended the State should supplement local expenditure, to meet the subsidies to local bodies, and to contribute to the increased defence expenditure. Property should surely bear its share of this burden. It will not, I think, be possible to bring into force at once the changes proposed in respect to deductions for improvements. A fresh valuation is being taken, but it cannot be completed in time to be effective this year.

EXPENDITURE DURING THE YEAR.

The Committee are, no doubt, prepared to learn that provision will have to be made for increased expenditure this year. Last year a sum of £64,000 for interest on a converted loan was saved to the year by the process of conversion. It arose in this way. The conversion during 1883 provided for an exchange of securities in January, 1884; but the interest was thrown so far forward into 1884 that the full year's payment of interest did not come within the year, and thus the amount of interest payable yearly was apparently reduced by The circumstance was explained last year, and I have previously about £64,000. Then there is the increased interest on the this evening alluded to it. third-million loan, and half a year's interest on the million and a half just issued. On the other hand, there is the reduced interest in respect of the conversion of the 5-30 debentures and the floating debt, and there will be a considerable saving this year on the item of £30,000 for exchange for paying interest in London. Still, on the whole, the permanent charges show an increase. is one increase which is purely nominal. As the honorarium to members has become payable by permanent Act, it has been transferred to that heading from the class "Legislature," under which it formerly appeared. There are other items of increased expenditure, such as that for the Colonial Exhibition in London; for making the triennial valuation under the Property-Tax Act; the usual large increase for the Education vote, and the increased expenditure for Defence purposes. There is the expenditure apparent for the direct mail service, but of course there is the revenue derived from it. The English mail service costs us not less than formerly, but we have not yet doubled the postal receipts because of two mails a The reduction in the use of the Brindisi mail is most satisfactory, and we save a considerable amount on the cost of the last year of the present San Francisco service.

THIS YEAR'S ESTIMATES OF EXPENDITURE.

The following statement, in tabular form, shows the estimates of expenditure during the current year as compared with the estimated and with the actual expenditure last year:—

SUMMARY OF SERVICES CHARGEABLE ON THE CONSOLIDATED FUND.

		100	5–86.	1884	L-85.
		1006	<i></i>	Voted.	Expended.
	ļ	£	£	£	£
PERMANENT APPROPRIATIONS— Civil List		29,750		29,750	31,598
2 2 2 2 2 2 2		1,667,873		1,559,115	1,570,989
		102,484		53,724	65,093
0			1,800,107		
				1,642,589	1,667,680
ANNUAL APPROPRIATIONS—					
0.000		17,572		67,767	66,943
01000		221,568		241,854	251,763
		49,312		52,688	58,166
014455 = 7.1 = 14	• • •	116,660		118,754	117,405
Class V.—Postmaster-General and Cor	m-				
		279,518		262,802	255,161
V =	• • •	86,874		85,288	80,979
	• • •	26,451	•	27,496	25,964
02400 1	• • •	361,186		340,482	334,197
	• • •	19,944		18,611	17,934
0.2000	• • • •	24,610		23,808	15,585
020000	• • •	756,591		751,438	714,846
Class XII.—Minister of Defence	• • •	211,740	0 170 000	185,466	182,586
			[2,172,026]		
Total Expenditure on Ordinary Revenue Accou	$_{ m nt}$		3,972,133	3,819,043	3,789,209

I have already explained the increase in the interest expenditure. I have also referred to an increase under the Acts authorizing permanent payments, owing to the honararium being transferred from an annual to a constant vote. Other items of increase under permanent Acts are those for the payments which have to be made to the Harbour Boards of Westport and Greymouth under the Acts of last year. It will be remembered that, although those Boards were gifted with certain endowments, the management, it was provided, was still to remain in the hands of the Public Works Department. Hence the full receipts are carried to public revenue, and the payments are made under the authority of the Acts themselves.

The reduction in the Colonial Secretary's Department is partly due to a less vote for charitable aid. I hope, if the Bill we are introducing be passed, that the amount in future years will be much less. The items electoral and audit also

show savings.

The Treasury shows a decrease on the whole, notwithstanding the heavy item of £15,000 for revaluing under the Property-Tax Act and the sums set down for the Exhibitions. The savings are on salaries and on the large item of last year—exchange and commission. The Postal Department shows apparently a considerable increase. It is occasioned by the necessity of placing the amount on the Estimates for payments for the direct mail service with England, although those payments, exclusive of bonuses, are to come out of postages. The receipts are, however, taken into account in the estimates of revenue. There are additions for ordinary purposes. The Postal Department becomes larger each year. The increases of salaries are only for cadets and clerks of £10 each, on salaries less than £120 a year.

In the Customs Department there is increased expenditure for a new steam-launch, for rent at Auckland, and for a few other items, including expenditure for repairs to the "Hinemoa" and "Stella." In the Stamp Department there is a small saving on the votes of last year. The Education Department shows the usual increases for capitation allowances. The Native Department increase is more seeming than real: some small portion of the expenditure last year was charged to the Civil List. The Mines Department shows a small increase on last year's vote, which my colleague the Minister of Mines will take an opportunity of explaining, as also other mining expenditure proposed to be charged

xiii B.—1.

to the Public Works Fund. The Minister for Public Works will inform the House concerning expenditure on the Working Railways and in the Public Works Department, and the Minister for Defence and for Lands will enter into the necessary explanations concerning his departments. I am glad to say the expenditure in the Survey Department has been considerably reduced.

THE CIVIL SERVICE.

There has been no subject which has so much engaged the consideration of the Government during the recess as that of the Civil Service. It will be remembered that last session, or during the short previous session, my predecessor, Major Atkinson, held out hopes of large reductions in the cost of the Civil Service in connection with a system of classification. A Committee of Civil servants had examined into the subject, and had made confidential recommenda-We have examined and considered with the greatest care the observations and recommendations of the Committee. To most of the reductions mentioned For example, we have made several reductions in we have given effect. the Treasury by adopting, as far as possible, the suggestions for avoiding keeping unnecessary accounts. It may be remembered that I referred to the possibility of saving money in this direction in the Financial Statement last year. There are also savings proposed in the Audit Department. I do not regard this department as one in which the saving of money is the first consideration. It has work of the greatest value to perform, the cost of which should not be grudged. The changes in this department we now propose are not primarily dictated by economy, but rather by anticipations of possibly increased usefulness. We came to the conclusion that the audit of railway way-bills was unnecessary in the face of the check upon those documents the department itself maintains, and the Controller and Auditor-General deferred to our opinion. We further decided that the general audit of the railways could be left to the Railway Department's own excellent system, and that it would be better to let the Customs Department do its own audit. As to these two changes a Bill will be introduced, and I shall propose to refer it to the Public Accounts Committee. They will, I have no doubt, acquiesce in our opinion as to the railway audit, and on the whole also agree with us as to the Customs Department, about which, however, there is more doubt. As regards some of the changes in the Audit indicated by the Committee we do not see our way to adopt them. With other reductions suggested we have mostly complied, but they do not amount to much; and I express the opinion of the Government when I say that we do not consider that the departments are over-officered. The pay of the Civil servants in this colony is less than in other colonies, whilst the officers are certainly on the average not inferior in capacity and capability. The Civil servants are in the unfortunate position of being unable to defend themselves if they are attacked, and it is not a popular thing for a Government to defend them. I have had exceptional opportunities of judging, and I am of opinion that the Civil Service of New Zealand is subjected to a heavier strain of work than is the lot of other Civil Services. It is a service that is reasonably manned to perform the average departmental work of the year, and during a large part of the year—say, two months before Parliament meets and during the session—it is subjected to a heavily increased strain, and to that strain there is cheerful submission.

I now come the question of classification, which, in other words, means placing the Civil servants, to some extent, beyond the influence of caprice. I cannot see that classification is in itself an operation which directly saves expenditure. I have tested it in half a hundred different ways, and in no way do I see that it means less money, except in the inducements it holds out to the best men to continue in the service. The subject is a large one, and it is difficult for me to deal with it in the brief manner which the Committee, on an occasion like the present, has the right to expect. The Civil Service is composed of two classes of officers: the one, requiring technical knowledge of a kind not easily acquired, and a groove of mind of an essentially trained character; the other, requiring merely the accuracy and experience of well-qualified clerks. Although one may feel the difference

B.—1. xiv

between the two, it is impossible to draw an arbitrary line between them, because officers of the ordinary character, who have ambition and ability, are constantly stalking into the more advanced grade. The direction in which inducement has been given in New Zealand has not been in the shape of assured promotion, but in that of more or less assured position, tending to make the officers dread throwing up the certain advantages which they have gained. The knowledge that it is on the security of their position that the officers have counted has had a tendency to make Governments excessively reluctant to enforce retire-We have come to the conclusion that a complete change is desirable, and that officers admitted in future to the service shall have the right to less retiring compensations, whilst all officers shall have before them those more immediate advantages which tend to spur them on to zeal and excellence. saving in the one will, we believe, in the end compensate the temporary increase in the other; for though, as I have said, classification means additional initial expenditure, the time is not long before, by reaching to the top of each class, and by vacancies in the higher offices, reductions set in.

As regards the conditions of future entry to the service, we hold that, as it is open to officers entering to accept or refuse them, there can be no hardship in fixing our own conditions. Those conditions, we propose, should be a right to only one month's notice or salary if the officer has been not more than eighteen months in the service, and to only three months' after a longer service. To make the Government independent of those considerations which always create reluctance to dispense with an officer's service, we propose, further, that it shall be a condition of any officer's joining the service in future, no matter in what capacity, that ten per cent. of his salary shall be impounded, to be invested at compound interest, and to be given to him on his leaving the service or to his

representatives on his death.

As regards the classification, as we do not think the House will consent to its involving large expenditure to commence with, we propose to introduce it in a manner that will make its effects gradual, so that, as its operation in the direction of increase becomes developed, its effects in the direction of decrease will begin to make themselves apparent. We propose to deal with seven classes: the industrial—which will comprise the non-clerical—the cadets, and five other classes, ranging up to salaries as high as £500 a year only. Cadets will have an annual increase of £10 up to £120, but they will not increase beyond £80 unless they pass the first examination. Class I. will commence with salaries of £120, and there will be four annual rises of £5 and four of £10 each to £180. Class II. will commence at £190, and there will be five annual rises of £10 each to £240. Class III. will commence at £250, and there will be six annual rises of £12 10s. each up to £325. Class IV. will commence with £340, and there will be four annual rises of £15 each to £400; and Class V. will commence at £420, and there will be five annual rises of £16 each to £500. We propose that this year the only effect, beyond the classification of the officers at their present salaries, and the rise in the industrial class, will be to give to Classes I. and II. a bonus of £5 to each officer, and that next year the rises according to scale will commence with those classes on the salaries of this year without bonuses. For the next two years (not including the present year) we propose that the officers of Classes III., IV., and V. shall have bonuses of £5 on the salaries of this year, and that rises according to scale shall commence the year following on the appropriations of the previous year without The Committee will not, I hope, think these increases too large when I say that an officer who made an advance each year, and was never stopped at the top of any class, would take nearly thirty-five years in reaching from £120 to £500 a year. Taking the chances of detention at the top of each class, an officer would be fortunate in running the gauntlet within forty years. I do not mean to say that it will be impossible for rises to be more speedy. It will be open to the Government of the day to promote officers from one class to another before they reach the top of the lower class. We do not propose that rises from class to class shall be by examinations. This we know is a favourite plan, and we have well considered it, but we cannot recommend it. Examinations

xv B.—1.

for cadets are desirable, because they prove that the mind has been trained to observation and to acquiring knowledge; but examinations for advanced positions afford no guarantee whatever of the capability and fitness of the candidates for the positions for which there are vacancies to fill. A capacity to cram is not to be compared with the capacity which the heads of departments and Ministers can detect by watching the general conduct of officers.

The classification will not include the officers of the Legislature, nor those of the Gaols or Working Railways, which already have their own systems of classification. There are some few other exceptions, to which it is not necessary now to call attention. The industrial-classification rises will commence at once. We estimate the cost, apart from the rises of cadets to which they are already entitled, at about £6,500 this year; at about £10,000 next year; and thereafter there may be about a like rise for a year or so, and then a gradual reduction. On the whole, the increases will not much exceed those which are, as a rule, spasmodically made. In the end there will be a considerable reduction on the spasmodic increases, and the new rules of entry into the service will greatly promote future economy.

LAND FUND.

The expenditure for the current year is estimated at £208,971. This includes the usual charges under special Acts, such as the thirds of the sales of land on deferred payments, New Plymouth Harbour Board Endowment and other charges, also the Land and Survey Departments, and rates on Crown and Native lands. The revenue for the year from land sales is estimated at £163,960; so that, taking into account the credit balance of £31,931 at the end of last year, we shall have a deficiency on the 31st March, 1886, of some £13,000, which is likely to be reduced by the payments not being made within the year.

REVENUE OF THE YEAR.

The estimated ordinary revenue of the year, with the changes in Customs and Stamps, I have indicated, and, with a \(\frac{2}{4}\)d. property-tax, is as follows:—

Revenue

·	Reve	nue.		
		1885–86	1884	-85.
		Estimated.	Estimated.	Actual.
Customs Stamps (including Postal Cash Receipts Property-Tax at $\frac{3}{4}$; last year, $\frac{3}{8}$ Beer Duty Railways Telegraphic Registration and other Fees Marine Miscellaneous Depasturing Licenses, Rents, &c Accretions of Sinking Fund	 	£ 1,500,000 538,500 270,000 55,000 1,116,000 103,400 34,000 14,000 32,000 3,662,900 195,000 258,000 4,115,900	£ 1,375,000 527,500 144,000 55,000 1,120,000 94,000 37,000 16,000 35,000 3,403,500 188,000 247,700 3,839,200	£ 1,411,102 510,019 145,380 55,715 1,050,743 95,788 36,449 13,393 57,730 3,376,319 193,175 247,700

I have, I think, sufficiently enlarged already on the changes we propose in the revenue, and I may pass on to the balance between revenue and expenditure.

RESULT AS BETWEEN REVENUE AND EXPENDITURE.

The ordinary expenditure of the year already described amounts to £3,972,133. I have three items to add to this, viz., £6,500 for the proposed Civil Service amendments, as to which I may say, if not passed in the shape proposed, some at least of it must be asked for by way of additions to salaries; £75,000 which

B.—1. xvi

I estimate is about the amount that will come in for payment on account of subsidies to local bodies; and I propose to pay off £50,000 of the deficiency of 1883–84. We must either begin to pay this deficiency off or resolve to fund it, a decision I should much regret. These items bring up the expenditure to £4,103,633. On the other hand, there is revenue £4,115,900, and the surplus of £19,891 at the beginning of the year, making together £4,135,791, and leaving a surplus on the year's transactions of £32,158, which is not unlikely to be largely absorbed by Supplementary Estimates.

PUBLIC WORKS EXPENDITURE.

There is little more about which to detain the Committee beyond the most important consideration of Public Works expenditure, and the amount of money we shall borrow during the present year. I have already said that, taking into account the million and a half loan, there are about two millions of money available for expenditure, subject to advances in the hands of officers to be accounted for. Without trespassing on the details which my colleague the Minister for Public Works will set before you, I may say that we estimate there will be an actual expenditure of about £1,700,000 this year, which will include about £170,000 on harbour defences. It will be seen, then, that after accounting for advances, there will be but a small sum left for expenditure after the end of March next. Out of the North Island Railway Loan there will be some amount repayable for works defrayed out of other loans. As the Committee are aware, we intend proceeding with that railway as fast as possible, but the actual expenditure up to the end of March is not likely to much exceed £100,000. The Defence expenditure out of present loans will have to be repaid. It will be apparent, therefore, that we have provision for little beyond March, and scarcely enough to carry us on until the House meets in ordinary course next year.

With regard to the general question of borrowing, I must say a few words. When the Minister for Public Works brought down his plans in 1882 for the three-million loan, he stated that, if he were to stipulate for votes to complete all the works he proposed, he might have to ask for ten millions. More or less, we inherit these obligations, together with others which have grown up since; and the plain meaning is, that we shall continue year after year the construction of great works to such extent as Parliament thinks advisable. It is necessary to look the position fairly in the face, and to draw a line as to the purposes for which money should be borrowed. When we proposed the million and a half loan last session, we drew attention to the enormous proportion of it that would be absorbed by roads and bridges. One of the objects of our policy which I have disclosed this evening is to set a limit to borrowing for indiscriminate purposes. As soon as we can end the engagements at present contracted, we hope there will be little money borrowed by the colony for roads and bridges. But we recognize the great objects these works fulfil, and we propose

a sufficient finance to local bodies to carry them out.

As regards railways, besides the main-trunk lines, there are hundreds of miles for which a cry comes up from different parts of the country. We propose that, in future, there shall be three classes of railways: Forest railways, the cost of which the State forests will defray; district railways, for which the local bodies recommending them shall defray one-half the yearly interest, in excess of receipts; and main-trunk lines, for which the colony shall be wholly liable.

In his Statement last year the Minister for Public Works laid down certain principles which should guide the House in relation to future borrowing. The railways have not yielded the revenue anticipated last year. The Government deemed it expedient to make some reductions in rates, believing that the tariff should not be framed solely with the view of exacting the utmost possible receipts. There were other causes which led to a less revenue. These will be explained in the Public Works Statement. But it may be said, This is a good time to borrow. The market has shown that New Zealand loans are welcome. Why not take advantage of this disposition, and borrow largely? I emphatically urge that no such view should prevail. We do not borrow to suit the market.

xvii B.—1.

Just as I would urge that, if we really wanted money, we should borrow although the market were not disposed to take our loan on favourable terms, so I urge, with equal strength, we should not be enticed into borrowing because the market is favourable. It is pleasant to get a high price for our loans, but we must not attach too much importance to securing a little extra from the sale of a loan. A year's interest soon disposes of that if the money is not wanted. I am sure it is better to put on one side the market feeling, and to judge ourselves, on the broad grounds of public policy, what are our wants, and to what extent we shall supply them.

I take it the House means to carry out the work of defence, and that during this and the two succeeding years not less than £300,000 will be required for the purpose. I presume that we shall not permanently end assistance to nominated immigrants, and that, though we shall be less munificent with respect to expenditure on roads and bridges out of borrowed money than we have been lately, we must redeem engagements and provide a portion of the subsidy proposed. We require to provide for the purchase of Native land, and we may conclude, I suppose, that there is no intention to discontinue the construction of railways already commenced, and the consideration on their merits from time to time of other railways, subject to the conditions I have suggested as to main and district lines.

It may be urged that all these objects would justify our asking for a considerable loan, to be expended from time to time as authorized. But we are of opinion that it will be better to confine ourselves within narrow limits, and to test the effect of the readjustment of taxation and of the subsidies to local bodies. We shall therefore ask authority for only one million for 1886–87, of which £250,000 will be for defence for that and the previous year, £50,000 for immigration, £200,000 for roads, bridges, and buildings, £100,000 for purchase of Native lands,

and £400,000 for railways.

It may be as well, whilst I am on the subject of borrowing, that I should say the Government have not adopted the idea I shadowed forth during the recess of borrowing money to lend in small sums to farmers on freehold security. When I spoke on the subject I did so with reservations which I expressly made. On further examination, I found that the English Government had ceased to make direct advances for land improvements, and had substituted for it a system of authorizing the issue of mortgage debentures, for which the State was not liable. This system works excellently in Great Britain, far better than the old one of direct advances, whilst the State has no liability. A Bill will be submitted to the House for giving effect to this English system. It will, I think, go some way towards satisfying the demand for cheap money for the securities of local bodies and for land improvements.

The East and West Coast and Nelson Railway of the Middle Island demands a few words. The Government are of opinion that this railway must be constructed, but they are still averse to making it at the cost of the colony. If further assistance be necessary they have no doubt that Parliament will consider how aid may be given without increasing the grants of land. They think it right to inform the Committee that they attach great importance to the con-

struction of the line.

SUMMARY AND CONCLUSION.

Reference has been made to so many questions that it is desirable to summarise the salient points of the subjects and proposals I have brought before the Committee this evening, as well as to make clear some details.

1. That the operations of last year on the Ordinary Revenue and Expendi-

ture Account left a credit balance of £20,000.

2. That the Public Works expenditure amounted last year to £1,336,000, and that, taking into account the million and a half loan, there was at the end of March last about two millions to begin this year with, taking the advances outstanding in the hands of officers as cash.

3. That the negotiation of our loans has proved very satisfactory, and that for the last million and a half we netted more than did the Governments of

Victoria, Queensland, and South Australia for loans floated at about the same time.

4. That the Act of last session dealing with loan conversions and with the sinking funds has proved a great success, and is free from any suspicion of having adversely affected the credit of the colony. That, through conversions effected under its authority, we have already been able to pay off £71,000 of the debentures created the first year to represent the growing accretions of the sinking funds.

5. That the financial machinery of the Westport and Greymouth Harbours

Acts has proved successful.

6. That the Government highly appreciate the services of the Loan Agents and of the Bank of England.

7. That the Customs revenue requires to be revised, because of the satisfactory facts that it has become affected by the diminished consumption of spirits

and by the increased local production of dutiable articles.

8. That it be adjusted on the principle that, whilst the primary object is to serve fiscal purposes, and whilst we by no means commit ourselves to State protection, we should not be unmindful of the services the tariff may render to local production. In this connection I may mention that after I had settled the tariff I said to Mr. Seed, the Secretary to the department, of whose ability honourable members are well aware, "Describe to me briefly what you consider to be its character." Long as I have detained the Committee, I must ask leave to read Mr. Seed's reply:—

"The principles which have been kept in view, as far as practicable, in con"sidering the proposed alterations in the Customs tariff have been,—

"That the various articles named therein should be clearly and explicitly described, so as to secure absolute uniformity in the levying of the duties at the several customhouses in the colony;

"the several customhouses in the colony;
"That moderate and revenue-producing, and not prohibitory, duties shall be "imposed on all articles which can be produced or manufactured in the colony;

"That raw materials used in manufactures, and special articles required for manufacturing purposes, which cannot at present be produced in the colony at moderate cost, should be exempted from duty;

"That all free goods should be specifically enumerated; and

"That unenumerated goods should be liable to ad valorem duty."

9. That the succession duties be increased, but still be kept less than they are charged in Great Britain, and that the present exemptions be retained.

10. That the stamp duties be increased in one particular, that of duties on conveyances, whilst precaution should be taken to guard the revenue from ingenious efforts to impair it.

11. That we cannot afford to part with population, and must recognize that

the several classes of the community should help each other.

12. That road- and bridge-construction is essential to opening up the country, but that we cannot continue to throw the whole cost of it on borrowed money.

13. That the local bodies must manage their own affairs, and have a finance on which they can depend. That for this purpose the consolidated revenue shall

be charged with a fixed subsidy for twenty-five years.

14. That to localize the direct taxation in the districts in which it is raised would not answer the conditions required to be met, as it would leave the least provided the bodies that most want help.

15. That the division should be made on a carefully-considered, self-

adjusting scale.

16. That special assistance should be given to goldfields counties.

17. That manufactures are essential to the wealth of the country.

18. That we must attend to, and put to the best uses, the great resources the colony possesses in its forests and fisheries.

19. That we should introduce a moderate and gradual system of Civil Service classification.

xix B.—1.

20. That the property-tax should be altered so as to effect a compromise between its advocates and the advocates for a land-tax and income-tax, and that for this year it shall be fixed at \(\frac{3}{4}d \).

21. That we should pay off £50,000 at least of the £150,000 deficiency of

1883–84.

22. That, after that provision, the provision for subsidies to local bodies, and for the increased cost of defence and education, a surplus of £32,000 will remain, which will be subject to reduction by supplementary votes.

23. That we should not allow the favour in which our loans are held in the

London market to induce us to borrow more than we consider to be wise.

24. That we should endeavour to fall into a system under which we should

reduce borrowing for indiscriminate purposes.

25. That we should have three classes of railways in future: Main Trunk, District, and Forest Railways; the last to be charged to the State Forests, and half the annual charge of the District Railways to be borne by the districts benefited.

26. That the expenditure upon permanent defence should be charged to loan.

27. That we should authorize a loan for one million, to be issued next year, to serve up to the end of the financial year 1886-87; that £250,000 of this loan should be for defence, £50,000 for immigration, £200,000 for roads and bridges, £100,000 for the purchase of Native land, and £400,000 for railways.

28. That we attach great importance to giving sufficient inducements to private capitalists to construct the East and West Coast and Nelson Railway.

29. That, to meet the demand for cheaper money for land improvements and for loans to local bodies, we will submit a Mortgage Debenture Bill, which will embody the system which has been found to work advantageously in Great

Britain, without entailing any liability on the State.

Let me, in conclusion, say that I am sensible I have had to communicate most important views and proposals to the Committee. Probably I have not done so in felicitous language, but I stand in the justice and generosity of the Committee, and I ask honourable members not to take heed of faults of expression, but to consider the proposals I have submitted from the highest standpoint. I am far from deprecating the lines of party, but there are some subjects that may with advantage be considered with a temporary emancipation from party obligations. At any rate, the Committee will do justice to my desire to place before honourable members, free from all acerbity, views which I conscientiously believe are worthy of their consideration in the interests of the colony.

I have the honour to move the following Resolutions:—

Resolved, That in lieu of the duties of Customs now charged on the undermentioned articles, the following duties of Customs shall, on and after the twentieth day of June, one thousand eight hundred and eighty-five, be charged thereon on importation into New Zealand, or on being cleared from any warehouse for home consumption, namely:—

			·					m Ra	te of Duty.
a			J.C. J 1	(/ml C		£	s.	d.	
Spirits	or strong v ities Consoli	waters, as	aennea r			0	11	6	the collen
		dation Act	, 1004	•••	•••		14		the gallon.
Bitters		•••	•••	•••	•••	•	14	6	, <i>"</i>
Wine	 Y	•••	•••	***	•••	0	5	6	"
	Sparkling	•••	•••	•••		0	6	6	"
"	Australian	•••	***	•••	•••	0	4	6	11 "77
Tea				:··	••••	0	0	6	the lb.
	oot, cornflox						^	Δ1	
	ni, prepared	groats, sag	-	, and verm	.cem	0	0	$0\frac{1}{2}$. "
	and hams	•••	•••	•••	••••	0	0	3	"
Beef, s		•••	• • • •	•••	•••	0	4	0	the cwt.
	and shoes—		J			^	-1 ==		
	en's, No. 6 a			•••	•••		17	$\frac{6}{9}$	
	ouths', Nos.		•••	•••	•••	_	14	0	ĺ
	ys', Nos. 7		•••	• • •	•••	Ö	8	6	
W	omen's, Nos	s. 3 and up	wards	•••	•••		11	0	
Gi	rls', Nos. 11		• • •	• • •	•••	. 0	8	6	
	" Nos. 7			***		0	7	0 }	per doz. pairs.
	uildren's, No				•••	0	3	0	
	omen's "las		"stuff" be	oots		0	7	0	
	oloshes of al		•••			0	3	6	
Sli	ippers, men's		, and chil	dren's, fron	1 No. 7			- 1	
	and upwa	rds	•••	•••		0	4	0	
Butter	and cheese	•••		•••		0	0	$_2$	the lb.
								(the lb. or reputed
C 31-	a 40110					^	^	4	package of that
Candle	s, tallow	•••		•••	•••	0	0	1	weight, and so in
tt.	stearine		•••	•••		0	0	$\frac{2}{2}$	proportion for
	paraffin o			•••	•••	0	0	$2\frac{1}{2}$	packages of
"	not otner	wise enum	erated	•••	•••	0	0	$2\frac{1}{2}$	greater or less
								1	reputed weight.
Cemen	t					0	1.	6	the barrel.
	y, or any ve	zetable ma	tter applic	able to the	uses of	v	_	v	ono parici.
ch	icory or coff	ee				0	0	3	the lb.
	landed		•••			ŏ	$\overset{\circ}{2}$	ŏ.	the ton.
Doors,		•••	•••	•••		ŏ	3	ŏ	each.
	-, ,		•••	•••	l	ŏ	6	ő	Gacii.
	inned, potte			•••		ŏ	ő	2	the lh " manuta
T. IOIT, O	inited, poster	a, or prose.	1 V CQ	•••	•••	U	U	2	the lb. or reputed
•									package of that
Frmit :	pulp and boi	led fruit n	ot otherwi	co onumore	Lot.	0	0	2	weight.
Tron he	arbed wire	ica iran, n	OUTCI W	isc enumera		0	2	0	Ditto.
	jellies, marn	 naladae an	d pregerve			0	0	_	the cwt.
oams,	jemes, marn	iaiaucs, an	u preserve	· ci		V	U	2	the lb. or reputed
									package of that
Dointe	amound in	oil				Δ	۵	Λ	weight.
	ground, in		•••	•••	• • • •	0	2	0	the cwt.
	mixed ready		•••	• • •	•••	0	4	0	"
Paper,	wrapping, b		• • •	• • • •	• • •	0	3	3	"
"	•	ther kinds	• • •	•••	•••	0	3	6	"
	bags	•••	• • •	•••		0	7	6	_ "
Pickles	· · · ·		•••	•••	• • • •	0	1	0	per doz. pints or re
									puted pints, and
									in the same pro
									portion for larger
									or smaller sizes.
Dama	nd cordage,	including	houseline a	and marline	·	0	6	0	the cwt.
	ne, paraffin v					.0	0	2	the lb.
						0	2	0	the cwt.
Stearin	bicarbonate					-			1 220 0 17 01
Stearin Soda, l	bicarbonate . plain	•••	•••	• • •	1	0	-3	0	the pair
Stearin Soda, l Sashes	, plain	•••	•••	•••		0	3 6	0	the pair
Stearin Soda, l Sashes		***	•••	•••		0	3 6 5	0 0 0	the pair

Agricultural implement	ts and mack	ninery, n	ot otherwise	enumerate	d)	
Casks, empty, and sho			• .**•	•••	• • •		
Duck, in the piece	•••	•••	•••		***		
Garden lawn-mowers	•••	•••	•••	•••	•••		
" pumps	•••	•••	• • • •	•••	4.4	•••	
" rollers	•••	•••	•••	•••	***	•••	m.
" syringes			• • •	•••	•••	•••	ore
Gasworks, machinery						• • •	a_{l}
Iron bridges, and mate	eriais, not ot	therwise	enumeratea,	tor constru	iction of brid	ges	7
Oil, cod-liver	ount hooles	of giron	not loss than	the sime 1	···		. કૅ
Paper, writing, for accombined when in original w						emy,	pt.
Textile fabrics, not less						vturac	per cent. ad valorem
thereof, the fair m							er
Laws Consolidatio	n Act. 1889	?" in the	country whe	nce the sa	me were ex	norted	5 р
is less than 4d. pe					ino word dar	,ortou,	113
Railway plant, and ma	terials, not	otherwis		l, for the c	construction of	of rail-	
ways and tramway			•••	•••	•••		
Sulphuric acid	•••		•••		•••		
Slates, roofing		***	•/ 4 •		•••	}	
						. ,	
Aërated and mineral w		• • •	• •,•	•••	•••)	
Bags, flour and hessian		•••	•••	• • •	•••	•••	
Baskets and wickerway		•••	•••	•••	•••	•••	
Bellows, other than bla		of gama	•••	•••	•••	•••	
Bicycles and tricycles, Brass cocks, valves, un			d whictles	•••	•••	•••	
Building materials not				•••	•••		
Castings of metals not				•••	•••		
Chaff				•••	•••		em
Cork soles and socks		•••	•••	•••	•••		lor
Drain pipes and tiles	•••	•••	•••	• • •	•••		ra
Glue	•••	***	• • •		•••		p_{i}
Iron bolt-ends, blank n	iuts and wa	shers			•••	}-	per cent. ad valorem.
" gates and gate-po-		4**	***	•••	•.• •		äpt
" girders and colum					•••		ర
Magic-lanterns, and all		and appl	iances for sar	ne	•••	أ	er
Mouldings, gilt and oth		•••	··· .	:.			, 1 1
Paper and cardboard b	oxes (not co	ontaining	goods ordina	rily impor	ted therein)	•••	
Perambulators		.,,					
Printed billheads, adve				s not otne	rwise enume	rated	
Provisions, preserved, r				•••	•••	••••	
Pumps and other appar Upholstery		ising wan	cı	• • •	. •••		
Vegetables, preserved a	ınd dried		•••	• • •	• • •		
Watch-cases and watch		 S	•••		• • •		
			•••	***	•••	••••	
							
Woollen manufactures	win 000	tinga on	d transpring	ra malta	n huakakin	ond)	~:
kersey cloth; twee						nnel	$\begin{array}{c} 17\frac{1}{2} \\ \text{per cent.} \\ \text{id valorem.} \end{array}$
mantle and costur						relling	15 10 10 10 10 10 10 10 10 10 10 10 10 10
rugs; carriage-clot	h and sadd	lers' serg	e: knitted sh	irts. jerse	vs. jackets.	oants.	$\frac{1}{va}$
mufflers, hose and	socks, whee	eling, fing	gering and ho	sierv varn	,		ğ
	,	·····	5 G	,		, , ,	3
		_					
			,				
Apparel and clothing of	every desc	ription, n	ot otherwise	enumerate	ed, whether v	vholly \	ad
or partly made up			•••			E .	9
Blankets and woollen r	ugs		•••				ent em
Carpets and drugget	•	. •••	•••	•••	•••	}-	3, 3, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,
Carpet bags		•••	•••	•••	•••		20 per cent.
Carriages and carriage-	wheels	•••	•••	•••	•••	.2.	T 0
Fruits, bottled	•••	<i></i>	•••	•••	•.• •	. ال	C <u>A</u>

Resolved, That on all goods, wares, and merchandise not enumerated above, or in the table of duties of Customs annexed to "The Customs Duties Consolidation Act, 1882," and not included in the list of articles exempted from duty by subsequent resolution, there shall be charged a duty of ten per cent. ad valorem.

Resolved, That, in the event of any of the duties hereby imposed not being confirmed, or of reductions being made in the rates specified above, the amounts levied, collected, and paid in excess of the duties, as may be imposed by the Customs Act based on these resolutions, shall be refunded to the persons who paid the same.

Resolved, That the under-mentioned articles shall be exempt from duty on the importation thereof into the colony:

Acid, boracie, carbolic, fluoric, muriatic, | oxalic, and salicylic.

Acids, for medicinal, chemical, or manufacturing purposes, not otherwise enumerated.

Albo carbon.

Ambergris.

Anatomical preparations.

Aniline dyes, crystal.

Animal carbon.

Animals, living.

Annato and annato seed.

Argol or crude tartar.

Ashestos.

Asphalte.

Asphixiator for rabbit-killing. Axe and hatchet handles.

Bamboos, unmanufactured.

Bank notes.

Barilla.

Bass.

Bêche-de-mer.

Belting, cotton, flax, and indiarubber.

Bismuth.

Bisulphide of carbon.

Blacksmiths' bellows.

Blocks, iron.

Blue, ultramarine.

Boats.

Boiler, composition (rocket).

Bones, crude, ground, or burnt.

Books, printed, magazines, and newspapers.

Bookbinders' thick vellum.
Bootmakers' materials, viz., cashmere, felt, flushing, lasting, webbing, and

royal cord for slippers.

Boxes, cardboard, materials for, viz., gold and silver paper, plain and embossed; gelatine and coloured papers known as box papers.

Brass rods and tubes.

Brazil pebbles and pebbles for spectacles,

Brushmakers' corrugated brace braids. Brown-windsor and honey composition for soap manufacture.

Bunting, suitable only for ships' flags.

CANDLENUTS and candlenut kernels. Candle-wick.

Carriage- and cart-makers' materials, viz., brass carriage-hinges, lamps, lining nails, and transfer ornaments, and American cloth in drill, duck, and moleskin, and in muslin when japanned on both sides.

Caoutchouc, crude.

Casks, empty.

Casts, plaster, for drawing models for schools.

Caulking irons.

Chains, iron.

twisted, coil.

Chloride of lime.

Chronometers, ships', not being chronometer watches.

Church clocks, altar cloths, and furniture specially imported for places of public worship.

Cocoa-butter.

Cocoanuts.

Cochineal.

Composition, anti-fouling, forships' bottoms.

Copper, Brass or Bronze, in ingots, bars, tubes, or sheets.

Copper rivets and washers

sulphate of.

Copra.

Coral.

Cork, unmanufactured.

Cotterpins.

Cotton, raw.

Creosote, crude.

Deck-scrapers and scrubs.

Dextrine.

Diamonds, glaziers'.

Disinfecting fluid.

Diving dress, apparatus, and fittings.

Draining tools.

Dye-stuffs and dyeing and tanning materials, crude.

Electric-light, apparatus & machinery. incandescent lamps.

Emery cloth.

Fibre, cocoanut.

Files, blacksmiths'.

Fire-brigade helmets, belts, axes, lamps, tools, hydrants, hose-nozels and couplings, and ladders.

Fire-destroying liquid.

Flax, unmanufactured.

Flock.

Fruits, green.

Fullers' earth in bulk.

GARDEN tools.

Gas engines.

Glassmakers' moulds.

Glass globes for ships' masthead lights. Gold leaf.

Grain musk. Grindstones. Guano. Gypsum.

Grindery, viz., lasting-tacks, brass and iron rivets; brass, iron, and copper cutbills; steel points and sparrow-bills; wrought, cut, and malleable hobnails, Hungarian nails, wrought and cut tip nails, bristles, shoemakers' hemp and flax, eyelets and hook-eyelets, tingles, copper toes, punching and eyeleting machines; sole, steel, stiffening, and toe-cap knives; heel balls and burnishing

ink, and rivetting stands for iron lasts. Gutter bolts and nuts, galvanized.

HAIR, unmanufactured. Hair cloth for hop kilns. Handles, wooden, for artificers' tools. Hay-forks.

Hatmakers' materials, viz., hat linings and ventilators.

Hemp.

Hides and skins, undressed. Hones and whetstones. Hooks and thimbles, iron.

Horns and hoofs.

Horse-rasps.

Hose, indiarubber and canvas.

Indianubber, sheet, for engine-packing. Indigo.

Iron, angle and T.

" gas and water pipes.

" range screws.

" rails for railways and tramways.

" wire not otherwise enumerated.

" tubes, tees, elbows, bends, and crosses for water and gas pipes.

Isinglass, purse, for brewers.

Ivory and vegetable ivory, unmanufacfactured.

Ivory black.

Jars, containing vinegar or sulphuric and other similar acids.

Jute.

Knitting machines.

Lamps, safety, for collieries.
Leather dressing.
Lemon and lime-juice, unsweetened.
Lighthouse apparatus.
Limbs, artificial.
Lithographic stones.

Machinery for—
Biscuit-making.
Boot- and shoe-making.
Candle-making.
Cheese-making.
Confectionery-making.
Fleshing pelts.
Hat-making.
Lead-pipe-making.
Leather-splitting.
Meat-freezing.
Perforating paper.
Sugar-making and refining.
Threshing.
Tinsmiths.

Magnets.

Manchester yellow, for soap-colouring.

Manures.

Marble and stone, unwrought.

Meerschaum, unmanufactured.

Medals.

Memorial tablets.

Metal sheaves for blocks.

Millstones

Models of inventions or improvements, but not such as can be fitted for use. Music, printed.

Naphtha. Needles.

OAKUM and junk.

Oars, ash.

Orange, lemon, and citron peel, not preserved with sugar.

Paintings, drawings, casts, statuary, works of art, philosophical apparatus or instruments, specimens of coins, medals, gems, and curiosities, presented to or imported by any museum, public library, or other public institution for use therein, or for public exhibition.

Passengers' baggage and cabin furniture; also household furniture and personal effects, not imported for sale, belonging to passengers arriving in the colony for the first time, or to New Zealand settlers who have died out of the colony.

Plants, bulbs, shrubs, and trees.

Plate, communion.

Plates, iron, for malt-kilns.

Plaster of Paris.

Plumbago.

Potash, crude.

Precious stones, uncut.

Provisions and stores, military and naval, required for Her Majesty's land or sea forces.

Pulu.

Quicksilver.

RATTANS, split or unsplit.

Reaping, and binding, and threshing machines.

Rennets.

Rifles and other military small arms, ordnance, and other war material other than rifle ammunition, gunpowder, and explosives, imported for the service of the colony and at the public charge.

Rosin.

Rotten-stone.

Saddlers' ironmongery and materials, viz., stirrup-irons, trace chains cut or uncut, back bands, bits, clouttacks, and articles of iron or metal required to complete riding or driving harness for horses.

Sal ammoniac.

Salt.

" rock.

Scientific apparatus.

Seeds, not otherwise enumerated, for a r-cultural and horticultural purposes.

Seeds of forest trees.

Shells (fish), crude.

Ship-chandlery, not otherwise enumerated. Ships' fittings, which have been used on voyage.

Silver plates, plain, rolled, and unadorned. Soda nitrate.

silicate.

Solder.

Specie and bullion.

Specimens of natural history, mineralogy, or botany, and antique curiosities.

Spelter.

Spirits, methylated.

Statues and pictures, imported for places of public worship or convent chapels.

Staves, oak

Steam-hammers.

Steel, bar, rod, and plate, and steel rails for railways and tramways.

Straw-plait for bonnet-making.

Sulphur, crude.

Sumach.

Surgical instruments.
Surgical operating tables.

Surveyors' instruments.

Tamarinds. Teasels. Telephones.

Tinfoil.

Timber, baulk or sawn, viz., ash, blackwood, box, cedar, ebony, lancewood, mahogany, oak, rosewood, sandalwood, and satinwood.

Tow.

Turtle and tortoise shell, unmanufactured.

VEGETABLES, fresh.

Venetian-blind cord, tape, and webbing. Vices, blacksmiths' and bench.

WATCHMAKERS' materials not otherwise enumerated, and unfinished parts of watches.

Wagon-cover and rick-cover canvas.

Whalebone, unmanufactured.

Windows, stained glass and memorial, imported for places of public worship or for public buildings.

Wire cloth for quartz-crushing machinery.

, rope.

" gold-beaded and galerie. Woollen felt, plain, unprinted, for horsecloths.

YARN, flax and Italian.

ZINC, chloride of.

TABLES TO ACCOMPANY THE FOREGOING STATEMENT.

															P.	AGE
TABLE	No.	1.—Absti	RACT OF	RECEIP	ts and E	XPEND	ITURE	OF T	HE FI	NANCIAL	YEAR	ENDED	31st M	ARCH,	1885	2
Table	No.	2.—STATE		of the to 1884-8		OF I	HE C	onsoi	IDATE	D FUND	FOR	тне F	INANCIA	L YEA	ARS	13
Table	No.	3.—Stati								Consoli	DATED	Fund	OUTSTAN	DING	ON .	
		31	ST MAF	сн, 1881	1, 1882, 1	883, 18	384, AI	ND 18	85	• •	••	••	• •		••	14
Table	No.	4.—THE	Public	DEBT O	n 31st M	ARCH,	1885		••	••	••	••	••		••	15
Table	No.	5.—State									Public	Works	Fund	AND T	HE	
		Te	OTAL NI	et Expe	NDITURE !	THE OT	2 31st	MAR	сн, 18	85	••	••	• •		••	17
Table	No.	6.—State	MENT C	F THE I	ESTIMATE I	LIAB	ILITIE	S OF	THE I	Public	Works	Fund	OUTSTAI	NDING	ON	
		31	ST MAR	сн, 1881	1, 1882, 1	383, 18	384, AI	ND 18	85	••	••	••	••		••	18
Table	No.	7.—Тотал	Expe	NDITURE	on Road	os ani	BRI	DGES	OUT (of Loan	AND I	REVENU	E DURIN	G YE	ARS	
		18	76 –77 1	o 1884–8	35					••	••					18

STATEMENT of the RECEIPTS and EXPENDITURE of the

ORDINARY REVENUE

	- RECEIP	TS.				£	s.	d.	£	s.	đ.	£	s.	
Balance on 31st March,						~	٠.	٠.	~		٠.	~	٠.	
Cash in the Public									203,447	4	5	}		
Advances in the ha			f the Gover	mment —		•••			200,111	-	•			
In the Colony	nus or on	ICCIS C	I tille dover	.iiiiiciio,		14,249	10	8						
In London	••	• •	••	••		28.190			ŀ					
in London	••	••	••	••	••	20,190	10		42,440	17	0			
Ordinary Revenue,—												245,888	1	
Customs						1,411,102	8	11				i		
Stamps (including	" Postal "	Coch	Rocaints)	••	• • •	510,018								
Property-Tax	1 Ostat	Савц.	receipes	••	• • •	145,379			1					
	• •	••	••	••		55,714						ľ		
Beer Duty	• •	••	••	••	• •	1,050,742								
Railways	••	• •	• •	••	• •			6	İ					
Telegraphic		••	• •	••	••	95,787								
Registration and ot	ner Fees		• •	••	••	36,449		3						
Marine	• •	• •	• •	• •	••	13,393		4						
Miscellaneous	••	••	••	••	••	57,729	16	3	3,376,318	17	8			
Territorial Revenue,-									3,0,0,020	-,	Ť			
Depasturing Licens	og Rents	&c.				185,241	1	9						
Miscellaneous	ica, recirca,	,	••	••		7,934								
miscentaneous	••	••	••	••	•••	1,001			193,175	5	10			
									3,569,494	વ				
Debentures issued under	. «Mba Ca	Lilona	atad Staals	A at 1994	,,				5,505,±34	J	v			
For accretions of S	in The Co	msona	aneu oluck	AUU, 1004		247,700	٥	0						
						247,700	U	U				1		
For redemption of Loan Act, 1873"	Depentur	es or '	The Gene	rai rurp	oses	20,900	0	0						
2002 200, 2010	••		•••	••					268,600	0	0		•	
												3,838,094	3	
Receipts in Aid,—			111 15											
Deficiency Bills iss					3,				1	^	^			
To provide for the			Year 1883-	84	•••	••			150,000					
On account of th	e current	year	••	••.	••	••			200,000	0	0	350,000	Λ	
												350,000	U	
Total												£4,433,982	4	
		• •	• • •	• •	• •	• •						Jan 2, 200, 002	-	

- 1		K I	_		F 1		-
	.М	IN	u	F	U	v	L.

				_				
Balance on 31st March Cash in the Public Advances in the he In the Colony In London	Account	fficers of	the Gove	ernment,		5,212 8 0 77 10 3	75,157 8 3 5,289 18 3	
Land Sales,— For Cash On Deferred Paym	 ents	••	••			••	92,481 19 7 68,536 17 7	80,447 6
								160,968 17
					i			
Total	••	••	••	••	••	••	••	£241,416 3

No. 1.

CONSOLIDATED FUND for the Financial Year ended 31st March, 1885. ACCOUNT.

EXPENDITURE.	£ s. d.	£ s. d.	£ s.
Permanent Appropriations,— Civil List Interest and Sinking Fund Under Special Acts of the Legislature Ellesmere and Forsyth Reclamation and Akaroa Railway	31,597 17 4 1,570,988 11 10 61,943 12 1		
Trust Endowments under "The Greymouth Harbour Board Act,	59 18 7		
1884"	2,420 0 0	·	
1884"	670 0 0	1,667,679 19 10	
Annual Appropriations,— Class I.—Legislative , II.—Colonial Secretary , IV.—Minister of Justice , V.—Postmaster-General , VI.—Commissioner of Trade and Customs , VII.—Minister of Education VIII.—Minister of Education	66,943 5 11 251,762 18 2 58,166 11 11 117,404 14 2 255,160 15 3 80,978 10 10 25,964 1 11 334,196 17 6		
, VIII.—Minister of Education , IX.—Minister of Native Affairs. , X.—Minister of Mines , XI.—Minister for Public Works. , XII.—Minister of Defence	17,933 16 0 15,585 9 2 714,845 14 6 182,586 9 2	2,121,529 4 6	
Services not provided for	••	5,981 17 8	3,795,191 2
Debentures of "The General Purposes Loan Act, 1873" redeemed Deficiency Bills redeemed	·· ··	••	20,900 0 398,000 0
Balance on 31st March, 1885,— Cash in the Public Account		186,397 11 10	
In the Colony In London	14,457 17 11 19,035 13 2	33,493 11 1	219,891 2
Total			£4,433,982 4

ACCOUNT.

Permanent Appropriatio	ns.—						-	-						
One-third of procee paid to Local Bod New Plymouth Har Ellesmere and Fors	ds of la ies bour Bo	ard End	owment			18,802 3,132								
Trust	yui nec			··		4,053	2	3	25,987	14	10			
Annual Appropriations,- Class XIII.—Minist ,, XIV.—Rates	er of La		ative La	nds		145,444 37,585			183,030					
Services not provided for	·	••	••						467			209,484	16	5
Balance on 31st March, Cash in the Public Advances in the har	Account		the Gove	rnment.	••				27,792	Q	6			
In the Colony	••	• •		••		3,429 710		9	4,139	В	a			
									4,100	_		31,931	7	3
Total	••	••	••	••	••	••			••			£241,416	3	8

STATEMENT of the RECEIPTS and EXPENDITURE of the

ACCOUNTS OF

RECEIPT	rs.				£	s.	đ.		£	s.	d.		£	s. d
Balance on 31st March, 1884,— Cash in the Public Account	••	••		•								$_{4,\epsilon}$	604	9 11
Revenue appropriated to Local B	odies,—						ļ							
Fees, Fines, &c					246		7							
Gold Fields Revenue Gold Duty	• •				$\frac{790}{255}$		0							
Harbour Board Endowments	••				694						_			
								47.	987	7	8			
Counties Senerate Accounts							- 1	,						
Counties Separate Accounts,— Revenue of Counties in which	h "The C	Sounties A	Act, 1876,	,,			1	,						
	ch "The C			•	••		į	·	306	19	2	40.6	204	0.14
Revenue of Counties in which	th "The C				••			·		19	2	48,2	294	6 10
Revenue of Counties in which	sh "The C				••			·		19	2	48,2	294	6 10
Revenue of Counties in which	th "The C				••			·		19	2	48,2	294	6 10
Revenue of Counties in which	th "The C				••		-	·		19	2	48,2	294	6 10
Revenue of Counties in which	th "The C				••			·		19	2	48,2 £52,8		

DEPOSIT

	<u> </u>		DEPOSIT
Balance on 31st March, 1884,— Cash in the Public Account Advances in the hands of Officers of the In the Colony In London	e Government,—	54,5 500 0 0 19 095 8 0	575 4 9
Lodgments,— Armed Constabulary Reward Fund Auckland Museum Endowment Consolidated Stock Act, 1884, Conversi Coromandel Gold Fields, European General Assembly Library Fund Miscellaneous Nelson Rifle Prize Fund New Zealand University Endowment, New Zealand University Endowment, Te Aroha Gold Fields, European Thames Gold Fields, European Thames Gold Fields, Suspense Thermal-Springs Districts Act, 1881 Westland Loan Act Redemption	Canterbury	1 359,5 1 74,7 1	74,170 12 9 51 9 10 59 0 0
Total		•	£511,536 16 O

Treasury, Wellington, 22nd April, 1885.

CONSOLIDATED FUND for the Financial Year ended 31st MARCH, 1885. LOCAL BODIES.

EXPENDITURE Revenue paid over to Local Bodies,—		-		£	s. d.	£	s.	d.	£	s.	đ.
Fees, Fines, &c Gold Fields Revenue	••	••		3,223 18,248	14 6						
Gold Duty Harbour Board Endowments	••	••	••	24,921 113		46,507	12	2			
Counties Separate Accounts,— Amount distributed amongst R Counties Act, 1876," is not in f			"The	••		196	9	2			
Advance Account,— Net amount paid on behalf of Lo	cal Bodies			••		25	10	3	46,729	11	77
Balance on 31st March, 1885,— Cash in the Public Account Advances in the hands of Officers	of the Gover	 mment				6,168	1	11	±0,720	4.1	•
In the Colony		••	"	••		1	3	3	6,169	5	2
Total	••	••	••	••		••		-	£52,898	16	9

ACCOUNTS.

XX7:41- 3 1								
Withdrawals,—	1 75 7	TT 3					100 0 4	
Armed Constab			• •	• •	• •	•••	122 0 4	1
Auckland Muse			• •	••	• •	••	911 16 3	
Canterbury Sur			. • •	••	• •	••	202 9 10	
Consolidated St			ion	••	• •	••	356,500 0 0	
Coromandel Go			• •	• •	• •	••	19 10 0	
General Assemi	oly Library Fu	.nd	• •	• •		••	100 0 0	
Miscellaneous	••		• •	• •	• •	••	71,492 11 10	1
Nelson Rifle Pr			••			•••	115 10 0	
New Zealand U	Iniversity End	owment,	Taranak	i			32 17 4	İ
Otago Educatio	nal Reserve			• •			3,128 17 9	
Receiver-Gener	al's Deposits					٠	3,000 0 0	
. Te Aroha Gold		an				١	89 18 6	
Thames Gold F			• • •				900 0 6	1
Thames Gold F							423 14 4	1
Thermal-Spring	s Districts Ac	. 1881				,,	515 0 0	1
Westland Loan	Act Redempti	on					119 17 6	
Working Railwa		•••	••				23 14 0	
1, 0111118 111111	ojs as opession	• •	••	• •		1		437,697 18 2
Balance on 31st Ma	rch 1885 —							201,001 10 2
Cash in the Pul							46,931 14 8	
Advances in the			a Govern	ment	••	••	10,001 11 0	i '
In the Colony						330 12 8		
In London	· · ·	••	••	••	••	26,576 10 6		1
In London	••	• •	• •	••	• •	20,010 10 0	26,907 3 2	
							20,801 5 2	F0 000 17 10
								73,838 17 10
m _o	t-1							0511 50C 1C 0
1.0	tal	• •	••	••	••	••		£511,536 16 0
İ			•					
							I	

JAMES C. GAVIN, Secretary to the Treasury.

JAMES B. HEYWOOD,
Accountant to the Treasury.

Examined and found correct:

JAMES EDWARD FITZGERALD,

Controller and Auditor-General.

STATEMENT of the RECEIPTS and EXPENDITURE of the PUBLIC

ORDINARY LOAN

	,		
RECEIPTS Balance on 31st March, 1884,—	£ s. d.	£ s. d.	£ s. d.
Cash in the Public Account	••	142,428 8 5	
In the Colony	45,940 14 7 156,543 8 10	202 404 8 7	
Investments,— Imperial Guaranteed Debentures, unissued	50,000 0 0	202,484 3 5	
Treasury Bills, 1879 and 1880, 5 per cent. Scrip convertible into 4 per cent.	74,000 0 0	ť	
Duntroon and Hakateramea Railway Company Debentures	20,000 0 0	144,000 0 0	
New Zealand Loan Act, 1882,—			488,912 11 10
Balance of Second Million Loan Instalments on account of Third Million Loan	389,000 0 0 845,000 0 0	1 004 000 0 0	
Deficiency Bills issued under "The Public Revenues Act, 1884" Special receipts under section 9 of "The Railways Construction	••	1,234,000 0 0 100,000 0 0	
Act, 1878"	••	$\begin{array}{cccc} 4,113 & 0 & 10 \\ 500,000 & 0 & 0 \end{array}$	
			1,838,113 0 10
Total	••	••	£2,327,025 12 8

THE MAIN ROADS

									IHE	14177		ROADS		_
							£	s. d.	£	s.	d.	£	s.	ě
Amounts transfer	red.—						~				٠.,	ľ		•
From Vote N		Class V	7 Roads						109,674	18	3	i		
Under section						uction	• • •		100,012		Ŭ			
Act, 1882 "		1110 11	ouds all		o Comba				10,503	12	4	ĺ		
100, 1002	••	• •	••	••	••	• 1			10,000			120,178	10	
Debentures due 1	st May.	1884	_			1						120,210		
Paid by Coun		2002,										İ		
Bruce						\	57	2 6	ļ			1		
Clutha		• • •	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		282					l		
Cook							292					İ		
Manawatu	••	• •	• •	••	• •	• •	322					İ		
		• •	• •	• •	• •	•••	167	5 6				İ		
Oroua	• •	••	• •	• •	• • •	••						l		
	• •	• •	• •	• • .	• •	•••	109					i		
Rangitikei		• •	• •	• •	• •	••	189	2 9				i		
Taranaki	• •	• •	• •		• •	••	56	5 0				İ		
$_{ m Thames}$		• •	• •		• •	••	313	7 0				i		
Waihemo						•••	75	0 0	1			ł		
Waikato							175	$9 \ 11$				İ		
Waipa							21	11 6				i		
Wairarapa	East	• •	••	••	••		235	4 10				l		
Wairarapa		•••	•••	•••	• •		73	7 0				(
11 tolkarapa	11 000	••	••	••	••	• • •			2,371	. 4	6			
Paid by Boro	mobs								_,,,,,	_		ı		
Hamilton									۶	15	'n			
Paid by Road	i Boarda	••	••	••	••	•••	• •	'		, 10	•	I		
Eden Terra	LDOMIUS					4	8	9 0			1	I		
		• •	• •	• •	• •	•••		17 6				i		
Howick	••	• •	••	• •	••	• • •					i	i		
Paparoa	• •	• •	••	••	• •	•••		17 6				i		
Pokeno	• •	• •	• •	• •	• •	••	18					i		
Pukekohe	• •		••		••	••	37					i		
Wairoa	• •	• •	• •	• •	• •		7	10 0			_ ;	i		
									75	19	0	i		
						j						2,450	18	
						1								
						- 1					i	Į.		
												i		
						ł						i		
												I		
												I		
						Ī					l	ı		
	Carried					ŀ						122,629	_	

WORKS FUND for the Financial Year ended 31st March, 1885.

ACCOUNT.

	T		
EXPENDITURE.	£ s. d.	£ s. d.	£ s. d.
Annual Appropriations,—	2 B. a.	, a, a,	2 5. u.
Class I.—Immigration	57,148 9 2		} .
,, II.—Public Works, Departmental	30,149 11 5	1	
,, III.—Railways	645,212 4 6	ŀ	
,, IV.—Surveys of New Lines	17,851 3 1		
,, V.—Roads	167,060 19 3		
,, VI.—Waterworks on Gold Fields	8,029 1 9		
,, VII.—Land Purchases	70,571 13 0	1	
,, VIII.—Telegraph Extension	25,799 4 9		
" IX.—Public Buildings	117,361 2 0		i
" X.—Lighthouses and Harbour Works	34,033 7 0		
,, XI.—Charges and Expenses of raising Loans	13,521 8 5		
		1,186,738 4 4	
Services not provided for		6 18 9	
Transfers under "The Roads and Bridges Construction Act			
1882,"—		1	
From Vote 109, Class V., Roads	123,075 9 2		
Under section 3 of the Act	10,503 12 4		
Under section 21 of the Act	16,403 0 4		
		149,982 1 10	
70.1			1,336,727 4 11
Balance on 31st March, 1885,—		F0= 000 0 4	
Cash in the Public Account	••	527,992 3 1	
Advances in the hands of Officers of the Government,—	14 040 77 77		
In the Colony	14,248 11 7		
In London	237,158 18 1	054 105 0 0	
Transaction and the		251,407 9 8	1
Investments,—	1 000 0 0	1	İ
Imperial Guaranteed Debentures, unissued	15,000 0 0		
4 per cent. Consolidated Stock	121,000 0 0	1	ł
Stock Agents Conversion Account, London, Advances in			
respect of Conversion into 4 per cent. Stock	54,898 15 0	1	Į
Duntroon and Hakateramea Railway Company Deben-	20,000 0 0		
tures	20,000 0 0	210,898 15 0	}
		410,000 10 0	990,298 7 9
			330,230 (3
Total			£2,327,025 12 8
10001	•••		22,021,020 12 0
I	<u> </u>	<u> </u>	

ACCOUNT.

Payments to Counties,— Akaroa—In respect of Grant of \$750 \ 750 \ 0 \ 0 \ Astburton \ \$4430 \ 4400 \ 0 \ 0 \ 0 \ \$253 \ \$253 \ 0 \ 0 \ \$253 \ \$253 \ 0 \ 0 \ \$253 \ \$253 \ 0 \ 0 \ \$253 \ \$253 \ 0 \ 0 \ \$255 \ 0 \ 0 \ \$255 \ 0 \	7,0000111.	7					
Payments to Counties,— Akaroa—In respect of Grant of \$750		,		[£ s.d.	e s.d.	£ s. d
Akaroa—In respect of Grant of Ashburton Ashburton "" 43430	Payments to Countie	es.—			φ 13, CL1	w s, u,	, a, b, u
Ashburton Bay of Islands """"""""""""""""""""""""""""""""""""			£750		750 0 0		
Bay of Islands " "							
Bruce " " # #4559				ì			
Bruce	•	**					
""" """ £375 375 0 0 """ """ £253 253 0 0 """ """ £11,292 5,270 17 10 """ """ £1,084 1,084 0 0 """ """ £1,0316 694 0 0 0 """ """ £159 1,000 0<	Bruco "						
1	Druce	"		••			
Clutha	**	"		•• [
Clutha ", ", £11,292 5,270 17 10 Cook	17	** **					
Cook	OI ''	"		••			
Cook	Clutha	" "					
Geraldine " " \$1,000	* **	,, ,,		••			
Geraldine "" "	Cook	,, ,,	£ $10,316$		694 0 0		
""" """ \$2,938 2,938 0 0 Grey """ """ \$470 470 0 0 Hawera """ """ \$23,301 2,430 11 4 """ """ \$290 320 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	**			1	1,000 0 0		
""" ## \$2,938 2,938 0 0 Grey """ ## \$470 470 0 0 Hawera """ ## \$320 320 0 0 """ ## \$320 320 0 0 """ ## \$320 320 0 0 """ ## \$320 320 0 0 """ ## \$320 320 0 0 """ ## \$320 320 0 0 """ ## \$320 320 0 0 """ ## \$320 320 0 0 """ ## \$320 320 0 0 """ ## \$400 400 0 0 Hobson ## \$570 570 0 0 Hobson """ ## \$450 180 0 0 Hobson """ ## \$450 180 0 0 Hutt """ ## \$451 51 0 0 Kaikoura """ ## \$2750 750 0 0 Kaikoura """ ## \$363 363 0 0 Mackenzie """ ## \$363 363 0 0 Manawatu """ ## \$275 75 0 0 """ ## \$275 75 0 0 """ ## \$275 "	Geraldine		£159	i	159 0 0		
Grey			£92		92 0 0		
Grey ", ", ", \$\frac{\pmu}{2}470 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				1			
Hawera ", ", £3,301 2,430 11 4 ", ", ", £929 320 0 0 ", ", ", £400 400 0 0 Hawke's Bay ", ", £570 570 0 0 ", ", ", £650 650 0 0 Hutt ", ", £454 454 0 0 Inangahua ", ", £51 51 0 0 Kaikoura ", ", £750 750 0 0 Mackenzie ", ", £363 363 0 0 Manawatu ", ", £900 900 0 0 ", ", ", ", £75 75 0 0 ", ", ", ", £75 75 0 0 ", ", ", ", £40 40 0 0 Maniototo ", ", £40 40 0 0 Maniototo ", ", £750 750 0 0 Mongonui ", ", £750 750 0 0 Mongonui ", ", £750 750 0 0 Mongonui ", ", £750 750 0 0 Mongonui ", ", £750 750 0 0 Mongonui ", ", £750 750 0 0 Mongonui ", ", £750 750 0 0 Mongonui ", ", £750 750 0 0 Mongonui ", ", £750 750 0 0 Mongonui ", ", £323 323 0 0 ", ", ", ", £314 314 0 0	Grev			1			
## ## ## ## ## ## ## ## ## ## ## ## ##							
""" """ £929 929 0 0 """ """ £400 400 0 0 Hawke's Bay """ """ £570 570 0 0 """ """ £180 .	4			· 1			
Hawke's Bay " " £400	"			••			
Hawke's Bay ", ", £570 570 0 0 0	"	" ("		••			
Hobson	77 ¹ 7 1 7	,, ,,		• •			
Hobson	Hawke's Bay	"					
Hutt ", ", ", £454 454 0 0 Inangahua ", ", £876 51 0 0 Kaikoura ", ", £876 552 0 0 Lake ", ", £363 363 0 0 Mackenzie ", ", £363 363 0 0 Manawatu ", ", £900 900 0 0 ", ", ", ", £75 75 0 0 ", ", ", ", £75 75 0 0 ", ", ", ", £75 75 0 0 ", ", ", ", £75 75 0 0 Maniototo ", ", £40 40 0 0 Maniototo ", ", £600 520 15 0 ", ", ", ", £750 750 0 0 Mongonui ", ", £750 750 0 0 Mongonui ", ", £750 750 0 0 Oroua ", ", £323 323 0 0 ", ", ", £314 314 0 0		"					
Inangahua		,, ,,		•••			
Kaikoura """ £876 552 0 0 Lake """ £750 750 0 0 Mackenzie """ £363 363 0 0 Manawatu """ £900 900 0 0 """ """ £75 75 0 0 """ """ £40 40 0 0 Maniototo """ £2,812 1,903 7 4 """ """ £600 520 15 0 """ """ £750 750 0 0 Mongonui """ £750 750 0 0 Oroua """ £323 323 0 0 """ """ £314 314 0 0		,, ,,			454 0 0		
Kaikoura " " £876 552 0 0 Lake " " £750 750 0 0 Mackenzie " " £363 363 0 0 Manawatu " £900 900 0 0 " " " " £1,350 1,350 0 0 " " " " £75 75 0 0 " " " " £40 40 0 0 Maniototo " " £2,812 1,903 7 4 " " " " £600 520 15 0 " " " " £750 750 0 0 Mongonui " " £750 750 0 0 Oroua " " £323 323 0 0 " " " " £314 314 0 0	Inangahua	11	£51		51 0 0		
Lake ", ", ", £750 750 0 0 Mackenzie ", ", £363 363 0 0 Manawatu ", ", £900 900 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Kaikoura				552 0 0		
Mackenzie """ £363 363 0 Manawatu """ £900 900 0 """ """ £1,350 1,350 0 """ """ £75 75 0 """ """ £40 40 0 Maniototo """ £2,812 1,903 7 4 """ """ £600 520 15 0 Mongonui """ £750 750 0 0 Oroua """ £323 323 0 0 """ """ £314 314 0 0	Lake						
Manawatu ,, ,, ,, £900 900 0 0 0 ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,				- 1			
## ## ## ## ## ## ## ## ## ## ## ## ##		t t					
""" """ £75 75 0 0 """ """ £40 40 0 0 Maniototo """ """ £2,812 1,903 7 4 """ """ £600 520 15 0 """ """ £750 750 0 0 Mongonui """ """ £323 323 0 0 Oroua """ """ £314 314 0 0				i i			
""" """ £75 75 0 0 Maniototo """ """ £2,812 1,903 7 4 """ """ £600 520 15 0 """ """ £750 750 0 0 Mongonui """ """ £323 323 0 0 Oroua """ """ £314 314 0 0							
""" """ \$\frac{\pmath{\pmath{40}}}{240}\$ \$\frac{40}{40}\$ 0 0 Maniototo """ \$\frac{\pmath{\pmath{20}}}{220}\$ 1,903 7 4 """ """ \$\frac{\pmath{\pmath{600}}}{250}\$ 520 15 0 """ """ \$\frac{\pmath{\pmath{750}}}{250}\$ 750 0 0 Oroua """ """ \$\frac{\pmath{2523}}{232}\$ 323 0 0 """ """ \$\frac{\pmath{2314}}{2314}\$ 314 0 0							
Maniototo """ \$2,812 1,903 7 4 """ """ £600 520 15 0 """ """ £750 750 0 0 Mongonui """ """ £323 323 0 0 Oroua """ """ £314 314 0 0	73))) ₇		• •			
""" """ £600 520 15 0 """ """ £750 750 0 0 Mongonui """ £750 750 0 0 Oroua "" "" £323 323 0 0 "" "" £314 314 0 0	W. #	33 . 33		••			
""" """ £750 750 0 0 Mongonui """ £750 750 0 0 Oroua """ £323 323 0 0 """ """ £314 314 0 0	Maniototo	"		••			
Mongonui ,, ,, £750 750 0 0 Oroua ,, ,, £323 323 0 0 ,, ,, £314 314 0 0	,,	"		••			
Mongonui ,, ,, £750 750 0 0 Oroua ,, ,, £323 323 0 0 ,, ,, £314 314 0 0	,,	"					
Oroua ,, ,, £323 323 0 0 314 0 0	Mongonui				750 0 0		
,, ,, ,, £314 <u>314 0 0</u>				1			
							i
Carried forward 29,632 11 6	. "	" "			022 0 0		
	Clas	rried forward			29 632 11 6	. •	
	Ca		••	••	AU,002 II 0		1

STATEMENT of the RECEIPTS and EXPENDITURE of the PUBLIC

THE MAIN ROADS

		 		-	1		I TIE WAIN	NOADO	
	RECEIPTS Brought forward.	 •	••	••	£ 	s. d.	£ s. d.	£ 122,629	s. d. 9 1
,									
				· .		•			
			•						
					·			:	
								•	
				,					
							·		•
<u> </u>									
				1					:
				1					
	Carried forward .							122,629	

WORKS FUND or the Financial Year ended 31st MARCH, 1885.

ACCOUNT—continued.

	KPENDI ght forw			••	£ s. d. 29 ,6 32 11 6	£	s. d.
ent to Counties-	-continue	d.					
Patea —In r	espect of	Grant'of	£264		264 0 0		
Piako	11	"	£514	•• }	114 0 0		
"	,,	"	£840	•••	840 0 0 400 0 0		
,	,,	7)	£400 £1,875	::1	375 0 0		
15	"	"	£400		400 0 0		
ngitikei	"	"	£6,255	•••	3,276 17 8		
"	"	· ,,	£45		45 0 0		
"	,,	"	£562 10s		562 10 0		
**	**	,,	£650 10s	f	650 10 0 660 0 0		
"	**	"	£660 £290		660 0 0 200 0 0		
**	"	"	£1,120	::	1,000 0 0		
diney	"	"	£306		306 0 0		
outhland	"	"	£15,799		3,809 0 0		
ieri	,,	,,	£1,877		1,877 0 0		
,,	"	**	£377	•••	377 0 0 0 2.250 0 0		
ranaki	,,	"	£2,250 £750	• •	2,250 0 0 1 750 0 0		
'auranga	***	"	£4,038	::	4,038 0 0		
.auranga	"	"	£962		962 0 0		
hames	"	"	£11,534		9,830 8 0		
,,	,,	,,	£1,000		527 0 0		
'uapeka	,,	,,	£6,767	••	3,206 0 9 1,200 0 0		
incent	"	,,	£1,240 $£1,472$	••]	1,200 0 0 757 7 8		
	27	,,	£1,472 £750		750 0 0		
aihemo	"	"	£3,000	:: \	1,381 1 0		
***************************************	"	"	£1,735		1,338 0 0		
	"	,,	£653		514 0 0		
Vaikato	,,	,,	£563		563 0 0	*	
,,	11	,,	$£1,713 \\ £1,474$		263 0 0 150 0 0		
aikouaiti	"	"	£397	::	103 11 10		
	**	"	£750		750 0 0		
"	"	"	£2,250		2,250 0 0		
Vaimate	11	,,	£8,173		2,512 4 9		
,1	,,	,,	£135	••	135 0 0	- *	
"	"	**	£825		767 16 0 353 0 0		
'aimea	**	,,	£585 £2,000	• • •	1,699 0 0		
zaimea Zaipa	"	"	£863	::1	213 0 0		
-	"	"	£642		642 0 0		
7aipawa	"	"	£577		577 0 0		
	,,	,,	£633		633 0 0		
Vairarapa East	"	,,	£9,409 15s	Į	5,000 0 0 1 494 0 0		
**	"	"	£494 .0050	•	494 0 0 858 0 0		
airarapa West	,,	"	£858 £2, 93 0		1,061 15 11		
	"	"	£329		329 0 0		
7)	"	"	£1,307		561 0 0		
"	,,	,,	£1,247	••	200 0 0		
airoa	,,	"	£1,988	•••	1,084 5 0		
1)	,,	"	£2,050 £41	••	600 0 0 41 0 0		
», oitaki	77	"	£277		277 0 0		
Vaitaki	**	"	£1,057		800 0 0		
;, ;;	"	, ,,	£695	••	695 0 0		
	**	"	£7 56	•••	260 0 0		
Vaitemata	,,	"	£716	••]	716 0 0		
/allace	>3	**	£776 £3,937	••	744 0 0 2,656 0 0		
yanganui	**	"	£3,937 £1,240	:	640 0 0		
y anganui	**	,,	£360		360 0 0		
vestland	,,	"	£747	::1	747 0 0		
hangarei	"		£810		810 0 0		
ıtha—Refund i	n respec	t of Debe	nture paid 1	st May,	,		
1884	••	• •		••	0 9 0	100 000	4
. i i. D				ŀ		102,839	1
ents to Boroughs	ognest of	Grant of	£169		169 0 0		
lenheim— In r			£281	::	281 0 0		
isborne	"	"	£1,500	::	1,000 0 0		
reymouth	"	"	£5,0 0 0		5,000 0 0		
Laiapoi	"	"	£1,266		1,266 0 0		
' = '	,,	**	£3,234		2,910 0 0		
Iaori Hill	59	,,	£1,700	••	1,700 0 0		
**	. 11	**	£800	••	800 0 0 30 0 0		
(auth Tract Wall	,1	,,	£30 £1,171	•••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
forth-East Valley	,,	,,	±01,1/1	• • •	1,111 0 0	14,327	0 (
-				4.		1 22,001	5 0
				ŧ			

STATEMENT of the RECEIPTS and EXPENDITURE of the PUBLIC

THE	MAIN	ROADS
	ĺ	

1997	RECEIPTS. Brought forward	• •	••	••	£	s. d.	£ s. d.	£ s. d.
₹ - -								
			**					. / *
	-		٠					2.5 2.5
			•				·	
					 		-	
		•						r.
					İ			**
					1			·*
	Total	••	••	••	••		• •	£122,629 9 1

THE DISTRICT ROADS AND

Amounts transferred fr Under section 21 of	"The Ro	oads and	Bridges	Constri	action		16,403 0 4	
Act, 1882"	• •	• • .	••	••	• •	••	10, 100 0 1	29,803 11
Debentures due 1st Ma	ay, 1884,-							
Paid by Counties-	-						27 0 0	
Rangitikei		••	• •	• •	• •	••	21 0 0	
Paid by Road Boa	rds					90 0 0	**	
Cambridge		••	••	••	• • •	36 0 0		
Carrington No.	4	• •	• •	• •	• • • • • • • • • • • • • • • • • • • •	315 0 0		**
Hamilton	• • •	• • •	••	•		31 10 0	14	
Kiwitea		• • •		••		312 11 11		
Manchester						1,623 0 0		
Masterton		• •	• •	• •	• •	638 7 0		
Sandon and Car	narvon		• •	• •	• •	289 10 7 45 0 0		
Tamahere	• •	••	• •	• •	••	18 0 0		
Waitara	• •	• •	••	.* *	• •	10 0 0	3,398 19 6	Į.
								3,425 19
		*.			i			
								i
					i i			I
				ger in di				
						· .		
					!		. , , , ,	
•							, ,	
					i		-	
						1		1.5
						i '	'	£33,229 10

Treasury, Wellington, 22nd April, 1885.

WORKS FUND for the Financial Year ended 31st MARCH, 1885.

ACCOUNT—continued.

Br	EXPENDITURE.	••	<i>:</i> .	£	s. d.	£ s. d. 117,166 9 1	£	s. (d.
Payments to Road E	Boards,—	0104		101					
Ashley—In resp	ect of Grant of	£194	• •	194 124	0 0		1		
Eden Terrace Howick Town Hunua Kiwitea "Manawatu "Mount Albert Opaheke Oxford Pakuranga Papakura Paparoa Pokeno Pukekohe East	11 11 12 12 12 12 12 12 12 12 12 12 12 1	£124 £30 £57 £92 £200 £335 £156 £156 £960 £92 £22 £78 £178 £178 £69 £54 £750		30 57 92 175 300 156 156 960 92 22 78 178 54 599 1,400	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
Waipipi Wairoa South Waiuku))	£92 £184 £300 £92 £84 £40	••	184 300 92 84 40	0 0 0 0 0 0 0 0 0 0	5,463 0 0			
							122,629	9	
Tot	to I		٠				£122,629	9	

RIVER WORKS ACCOUNT.

1111211 11011110 111								
		•		· `]		.		
Payments to Counties,—								
Ashburton—In respect	of Grant c	of £1	L,200		1,200 0	0	(
Т			£833		833 0	0	t a	
Olivation -	29		3,500		831 11	9		
TO 1117 1	• • • • • • • • • • • • • • • • • • • •		£300			0		
α ή1. 3	* **		1,305	1		ŏ		
Southland "	"	. 20.	.,000		±30 U		502 11 9	a
Payments to Road Boards,						1 3,5		
Carrington No. 4—In 1	espect of (Frant of	£200 .	[200 0	0		
Clinton			3,500			0	\$	İ
	,,	**	£515		153 12	ŏ		
Epsom	"			•••		0		
Featherston	,,		£650	•••		- ,		
,,	**		£600	••		0		!
Karioi	,,		£367		,	0		
Kiwitea	,,	,,	£3,473 7s. 9č	d		9		1
Manawatu	,,	,,	£700			0		
	,,	,,	£800		800 0	0		
Manchester			3,033 2s. 6d		11,534 0	0 [
Masterton	,,	**	£70 8s.			o l		
Masterton	**	"	£995			ŏ		
17	,,	"	£48			ŏ		
"	7,	,,		•••		0		
,,	,,		L,240					
,,	,,		7,190 3s. 4d.		2,540 14 1			
>2	"		£306		000 0	0		
**	11	,, £1	l ,4 08		,,	0		ì
Ngaire	17	,, £1	L,000			0		
Oero		**	£400		225 17 1	.0		
Sandon and Carnarvon	"	Do	3,217			6		1
			£200	- 1		ŏ		
Taotaoroa	"	"	5,651	•••		o l		
Taratahi-Carterton	17			••		0		1
Waitara West No. 11	17	,,	£200	•••	190 0		326 19 ()
Payments to Town Boards,							,_, _, (
Kihikihi—In respect o			£200		i	9	200 0 0) l
				• • •		1 -		
Payments to River Boards,			0045 100		200 0	0		
Pukaka—In respect of	Grant of		£845 18s.	••• [1
Spring Creek ,,	,,		£600	••	600 0		200 0 4	,
· · · · · · · · · · · · · · ·	100				·	<u> </u>	300 O O	
								33,229 1 0
								£33,229 10
Total .				• •				

JAMES C. GAVIN,
Secretary to the Treasury.
JAMES B. HEYWOOD,
Accountant to the Treasury.

Table No. 1-continued.

.		г јон 00 0 о	10
	Totals.	£ s. d. 794,870 13 6 315,948 13 11 15,000 0 0 54,898 15 0 20,000 0 0	
	Bills Receivable.	E s. d. Gr. 1,700 0 0 0	1,289 1 6 Cr. 1,700 0 0 1,321,718 2
	Suspense Account.	2. 8. d. 1,289 1 6 (1,289 1 6
	Public Works Fund,	£ 8. d. 527,992 3 1 251,407 9 8 15,000 0 0 121,000 0 0 54,898 15 0 20,000 0 0	990,298 7 9
IARCH, 1885.	Consolidated Fund,	£ s. d. 267,289 8 11 64,541 4 3	331,830 13 2
SUMMARY of Balancies on 31st March, 1885.		CASH ADVANCES INVESTMENTS Imperial Guaranteed Debentures Aper-coett, Consolidated Stock Advances to Stock Agents' Conversion Account Duntroon and Hakateramea Railway Company Debentures	Totals
	Balances.	831,830 13 2 990,298 7 9 11,289 1 6 Dr. 1,700 0 0	1,321,718 2 5
	Ţ	219,891 2 11 31,931 7 3 6,169 5 2 73,838 17 10	:
	Fonds.	Consolidated Fund:— Ordinary Revenue Account Land Fund Account Accounts of Local Bodies Deposit Accounts Public Works Fund:— Ordinary Loan Account Suspense Account	Total

Table No. 2.

STATEMENT of the Revenue of the Consolidated Fund for the Financial Years 1880–81, 1881–82, 1882–83, 1883–84, and 1884–85.

	1880-81.	1881-82.	1882–83.	1883–84.	1884-85.
Stamps Land-Tax Property-Tax Beer Duty Railways Postal Telegraphic Judicial Registration and other Fees Land and Deeds Transfer Marine Miscellaneous Territorial Revenue, exclusive of Land Sales	40,082 19 7 14,220 5 3 69,574 18 8 3,040,061 3 7 130,163 19 1	1,470,107 18 8 161,115 11 8 1,427 3 7 250,974 17 3 58,555 17 11 884,733 7 8 152,516 9 6 77,555 8 6 58,486 10 5 34,076 8 1 40,740 15 5 15,133 8 5 94,243 13 3	157,793 9 4 62,639 8 3 954,740 3 1 93,135 3 4 59,690 8 4 15,656 10 6 49,169 11 11 3,331,677 5 6 138,573 7 5	268,774 0 9 57,016 8 2 963,118 19 0 92,871 14 4 37,291 8 0 15,943 0 5 35,578 11 1 3,339,139 12 9 154,519 3 4	1,411,102 8 11 510,018 14 7 145,379 12 1 55,714 13 10 1,050,742 18 6 95,787 18 11 36,449 8 3 13,393 6 4 57,729 16 3 3,376,318 17 8 193,175 5 10

^{*} Includes Postal, Judicial, Native Land Duties, and Land and Deeds Revenue.

Table No. 3.

STATEMENT of the Estimated Liabilities chargeable on the Consolidated Fund outstanding on the 31st March, 1881, 1882, 1883, 1884, and 1885.

_	31st Mar	eh, 1	.881.	31st Marc	h, 1	882.	31st Marc	ch, 1	.883	31st Marc	sh, 1	884.	31st Marc	b, 1	.885
ORDINARY REVENUE ACCOUNT.	£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.
Permanent Appropriations,— Civil List Interest and Sinking Fund Under Special Acts of the Legislature	300 225	0	0	168 24,000	0	0	165 4,470 957	0 0	0	421 584	0	0	350 684	0	0
Onder operations of the Comment	525	0	0	24,168	0	0	5,592	0	0	1,005	0	0	1,034		0
Annual Appropriations,— Class I.—Legislative "II.—Colonial Secretary "III.—Colonial Treasurer "IV.—Minister of Justice "V.—Postmaster-General "VI.—Commissioner of Customs "VII.—Commissioner of Stamps VIII.—Minister of Education. "X.—Minister of Mative Affair "X.—Minister of Mines "XI.—Minister for Public Works XII.—Minister of Defence "XII.—Minister of Defence	521 3,550 1,267 7,820	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	25 14,881 767 3,305 12,939 1,849 1,150 2,340 2,737 8,550 71,754 19,578	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	719 16,604 6,480 3,016 9,920 3,394 1,326 2,500 1,939 6,805 82,735 35,500	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	19,802 1,765 2,610 3,856 4,310 1,871 4,686 1,415 2,437 103,169 19,831 165,752	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	17,174 1,295 3,111 5,862 2,689 2,122 3,578 700 3,270 106,244 14,888 160,933	0 0 0 0 0 0	0 0 0 0 0 0 0 0
Services not provided for				351	0	0									
Totals, Ordinary Revenue Account	165,514	0	0	164,394	0	0	176,530	0	0	166,757	0	0	161,967	0	0
LAND FUND ACCOUNT.	£	s.	d.	£	s.	d.	£	s,	d.	£	s.	đ.	£	s.	d.
Annual Appropriations,— Class XIII.—Minister of Lands "XIV.—Colonial Treasurer	8,956	0	0	11,805	0	0	13,331	0	0	16,072 7,610	0		12,362 23,258	0	0
	8,956	0	0	11,805	0	0	13,331	0	0	23,682	0	0	35,620	0	0
Special Appropriations,— Subsidies paid to Local Bodies, 1880–81	100	-				0		•			•	•			
Payments New Plymouth Harbour Board Ellesmere and Forsyth Reclamation	12,620 15,619	0	0	13,384	U	0	14,109	U	0	9,895	0	0	$10,495 \\ 2,054$	0	0
and Akaroa Railway Trust	267	0	0							••			1,830	0	
The last will be a second	28,606	0	0	13,384			14,109		0	9,895	0		14,379	0	0
Totals, Land Fund Account	37,562	0	0	25,189	0		27,440	···	0	33,577	0	-0	49,999	0	0

Table No. 4.
The PUBLIC DEBT of NEW ZEALAND on 31st March, 1885.

		s. d.		0	0	00000	000	0 0 0	0000	0	0
E	lorat.	4	:	20,000	7,448	29,280 25,000 16,120 18,880 7,512	436,986 c 3,200 c 520 c	2,500 0	14,884 0 1,255 10 28,000 0 9,063 0	32,157	656,930 10
GE.	Amount.	s. d.	:	:	0	00000	0 0	:::	° °	:	0
ANNUAL CHARGE. SINKING FUND.		r. £			1,862	4,880 5,000 4,030 4,720 1,878	72,831		20,00	-	115,201
ANNU	Rate.	p, cent.	:	8		000	- : :	::::	: :* :	÷	
· -	Amount.	s, d.	•	0	0	0 0 0 0 0	000	0 0 0	0000	, ° 0	0 01
INTEREST	Amc	4	:	20,000	5,586	24,400 20,000 12,090 14,160 5,634	364,155 3,200 520	2,500	14,884 1,255 8,000 9,063	32,157	541,729 10
	Rate	p. cent.	:	4	9	204000	r. r. 4	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	4 4 4 4 44 4 44	48	
 		s. d.	0	0	8 6	0		0		0	9 8
Net Indebtedness.		s J	311	9 614.4	8,230	891,197		6,594,140		714,600	8,216,197
NDS	TER,	s. d.		0	4	0		0			4
SINKING FUNDS ACCRUED (INCLUDING ESTI-	МАКСН ЫИАКТЕК, 1885).	3	;	492,281	84,869 10	628,203		-1,717,360		:	2,922,713 10
IN CIRCULATION.	When redeemable.		On presentation	January, 1888 October, 1888 October, 1889 June, 1894	1 July, 1891	15 July, 1914 1 November, 1915 15 March, 1891 15 December, 1891	36 years from issue I January, 1893 S April, 1913	31 December, 1885 1 July, 1910 15 April, 1913	15 April, 1913 15 April, 1913 1 June, 1907 1 Feb., 1904 (5/30)	I Feb., 1904 (5/30)	
DEBENTURES AND STOCK	Amount.	Ja	311	\$ 500,000	93,100	1,519,400	} 7,360,100	150,000	801,400	714,600	11,138,911
Debentur	Amo	4	:	375,000 25,000 50,000 50,000	:	488,000 500,000 201,500 236,000 93,900	7,283,100 64,000 13,000	50,000 25,000 75,000	372,100 27,900 200,000 201,400	•	
Loans.		UNDER ACTS OF THE COLONIAL GOVERNMENT:-	Ordinance of Legislative Council	New Zealand Loan Act, 1856	New Zealand Loan Act, 1860	New Zealand Loan Act, 1863	Consolidated Loan Act, 1867	Defence and Other Purposes Loan Act, 1870	Immigration and Public Works Loan Act, 1870 $\Big $	Immigration and Public Works Loan Act, 1873	Carried forward
		UNDER ACTS OF	Ordinance of I	New Zealand 1	New Zealand	New Zealand	Consolidated I	Defence and C	Immigration a	Immigration :	ပိ

* On the whole of the one million of Imperial Guaranteed Debentures.

Table No. 4—continued.

The PUBLIC DEBT of NEW ZEALAND on 31st March, 1885—continued.

	7777		DI OI MEN ZEMENINE OM		3 ist maich, 1005 communed	nonninn				
	Daversan	Oron Grove	Debenerate And Secule in Croussance					ANNUA	ANNUAL CHARGE,	
Loans.	To Lead of the Control of the Contro			SINKING FUNDS ACCRUED.	Net Indebtedness.		INTEREST.	SIN	SINKING FUND.	16.00
	Amount.	unt.	When redeemable.			Rate.	Amount.	Rate.	Amount.	. Tari
Brought forward	4 0 ;	J16'8£1'11	į:	2,922,713 10 4	6,216,197 9 8	p. cent.	£ s. d. 541,729 10 0	d. p. cent.	£ s. d.	ξ s. d. 656,930 10 0
UNDER ACTS OF THE COLONIAL GOVERNMENT—continued.			-						-	***************************************
General Purposes Loan Act, 1873	12,300 18,500 6,200	141,200	15 May, 1914 15 December, 1888 15 October, 1913 15 October, 1885 8 November, 1885	: 	141,200 0 0	4 rv 4 4 .	2,475 7,475 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	::::	::::	
Westland Loan Act, 1873	00/142	20,000	15 April, 1894		40,000 0	n w	2,735	: :	: :	2,735 0 0
Immigration and Public Works Loan Act, 1874	:	2,030,100	1 Feb., 1905 (5/30)	:	0	, 4	91,354 10 0	: :	: :	0
New Zealand Loan Act, 1876	:	1,000,000	Mar., 1918 (10/40)	:	0 (, co.	0	:	:	0
New Zealand Consolidated Stock Act, 1877	: :	2,500,000	I Mar., 1916, (16/40)	<i>:</i> :	2,500,000 0 0	დ 4	585,400 8 10	: :	::	585,400 8 10
New Zealand Loan Act, 1879	:	524,000	I November, 1889	:	0	ıc	26,200 0 0	:	:	0
New Zealand Consolidated Stock Act, 1884	: :	359,500	1 November, 1888 28 November, 1891	: :	250,000 0 0 359,500 0 0	2.44 4.42	12,500 0 0	::	::	12,500 0 0 16,177 10 0
Under Acts or Ordinances of the late Provincial Governments: Auckland Loan Act, 1863 Wellington Loan Act, 1866	31,600		I June, 1896 I July, 1886	14,460 0 7 9,288 15 1		9 8	0 0		632 0 0	2,528 0 0
Lyttelton and Christchurch Bailway Loan Ordi-	15,000	277.200	:	:	15,000 0 0	7	1,050 0 0	:	:	
nance, 1860 Canterbury Loan Ordinance, 1862 Otago Loan Ordinance, 1862	77,700 22,800 116,700) (30 years from issue 50 years from issue 1 July, 1898	46,600 16 7 3,721 3 1 45,138 11 11	31,099 3 5 19,078 16 11 71,561 8 1	999	4,662 0 0 1,368 0 0 7,002 0 0	2	1,554 0 0 228 0 0 1,167 0 0	6,216 0 0 1,596 0 0 8,169 0 0
ADVANCES ON SECTIBITY OF DEPENTIORS.		32,906,022		3,041,922 17 7	29,864,099 2 5		1,474,640 18 10		119,052 0 0	1,593,692 18 10
Immigration and Public Works Loan Act, 1870	:	785,000	1 June, 1907	:	785,000 0 0	*	•	:	:	
Totals "	:	33,691,022		3,041,922 17 7	30,649,099 2 5		1,474,640 18 10		119,052 0 0	1,593,692 18 10

* Rate of interest varies, as the debentures are employed for temporary borrowing. Not z.—The above total of £33,691,022 is exclusive of £450,000 for Deficiency Bills temporarily issued.

Table No. 5.

STATEMENT showing the Total Ways and Means of the Public Works Fund and the Total Net Expenditure to the 31st March, 1885.

ž.		21,643,953 15 9	21,800,334 7 8	*2,645,298 7 9 24,445,632 15 5
d.	11 00000000000000000000000000000000000	21,	21,80 0 0 0 0 0 0	90 00 *2,645,298 £24,445,632
Ct.	2, 093, 942 1 1 227, 596 3 11, 616, 754 8 2, 273, 129 15 992, 264 6 542, 28 12 484, 017 2 1, 420, 914 7 462, 619 10 808, 933 0 899, 238 19	10,835 8 218,500 0 209,774 18 46,605 13	527, 992	990,298 7 155,000 0 1,500,000 0
	Immigration Public Works Department Railways, including Surveys of New Lines Roads Land Purchases Waterworks on Gold Fields Telegraph Extension Public Buildings Lighthouses and Harbour Works Charges and Expenses Contingent Defence	Fund	Balance on 31st March, 1885— Cash in the Public Account Advances in the hands of officers of the Government Advances to Stock Agents Imperial Guaranteed Debentures Four per Cent. Inscribed Stock Duntroon and Hakateramea Railway Debentures	Balance of Loan of £3,000,000 to be received New Zealand Loan Act, 1884
æ. s. d.		23,450,000 0 0	995,682 15 5	£24,445,632 15 5
'' ठ	4, ''09, 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	56,000 0 0 264,657 16 4 19,963 1 3 4,963 7 4	50,048 10 6 100,000 0 0 500,000 0 0	

* Subject to redemption of Deficiency Bills £100,000, and repayment of Temporary Advances £500,000, and subject to accounting for advances in the hands of officers.

Table No. 6.

STATEMENT of the Estimated Liabilities chargeable on the Public Works Fund outstanding on the 31st March, 1881, 1882, 1883, 1884, and 1885.

	31st March, 1881.	31st March, 1882.	31st March, 1883	31st March, 1884.	31st March, 1885.
ANNUAL APPROPRIATIONS:— Class I.—Immigration ,, II.—Public; Works, Departmental ,, III.—Railways	£ s. d. 664 1 6 647 18 3 428,687 1 8	£ s. d. 110 8 3 255 11 1 320,019 11 10	£ s. d. 20,565 0 0 902 7 5 533,243 16 7	51,000 0 0 619 6 9	£ s. d. 8,000 0 0 778 14 3 496,593 3 11
"," IV.—Surveys of New Lines of Railway "," V.—Roads "," VI.—Land Purchases "," VII.—Waterworks on Goldfields "," VIII.—Telegraph Extension "," IX.—Public Buildings	406 6 8 74,411 2 5 997,725 0 0 11,029 17 8 33,249 18 5	234 15 0 117,840 15 2 338,876 10 3 6,665 16 9 3,500 0 0 84,457 9 1	1,600 14 6 186,865 15 8 309,299 0 0 16,659 14 2 9,000 0 0 82,862 2 3	144,397 8 7 285,400 0 0	931 15 11 214,124 3 2 173,200 0 0 7,369 0 0 6,000 0 0 10,424 1 7
" X.—Lighthouses and Harbour Works Contingent Defence	100 0 0 38,591 8 10	7,554 11 8 761 0 9	10,661 17 2	15,138 2 4	119,220 6 11
Totals	1,585,512 15 5	880,276 9 10	1,171,160 7 9	1,282,843 4 8	1,036,641 5 9

Table No. 7.

TOTAL EXPENDITURE on Roads and Bridges (including Grants to Municipalities and Road Boards, als Subsidies under Financial Arrangements Acts) out of Public Works and Consolidated Funds Year by Year since 1876-77 (Nine Years).

	Consolidated Fund.	Defence and Other Purposes Loan.	Public Works Fund.	Roads and Bridges Construction.	Grants to Municipalities and Road Boards.	Subsidies under Financial Arrangements Acts.	Total.
1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84	£ s. d. 42,271 15 1 37,451 17 2 15,987 4 6 17,825 11 5 7,066 2 6 4,031 9 11 1,635 15 3 4,543 12 0	7,028 4 3 5,720 15 11	£ s. d. 16,003 9 10 81,111 6 11 185,307 4 8 135,436 7 7 230,844 17 10 145,948 15 5 210,605 9 11 222,243 9 7 167,060 19 3	£ s. d 106,398 10 1 149,982 1 10 256,380 11 11	£ s. d. 53,846 15 7	£ s. d. 158,870 19 4 191,708 19 6 270,735 6 2 84,354 4 10 99,686 15 2 805,356 5 0	76,873 9 8

By Authority: George Didsbury, Government Printer, Wellington.—1885.

