1907. NEW ZEALAND.

# PUBLIC WORKS STATEMENT.

BY THE HON. JAMES McGOWAN, ACTING MINISTER FOR PUBLIC WORKS, 8th NOVEMBER, 1907.

MR. SPEAKER,-

The somewhat serious indisposition of my esteemed colleague, the Hon. Mr. Hall-Jones, has, for a second time, imposed upon me the duty of administering the Public Works Department in his absence.

After an especially strenuous year Mr. Hall-Jones was suddenly seized with serious illness in May last, and on the 12th July left New Zealand by the s.s. "Kaipara," on a health-seeking voyage round the world. Mr. Hall-Jones reached London on the 26th August, and the cable has advised us that his health has already improved. I am sure I am voicing the feelings of every member of the House in expressing the hope that the leave of absence which has been granted to him, and the temporary cessation from assiduous devotion to duty thereby insured, together with the entire change of scene and environment which his long journey will secure, may be the means of completely restoring him to his former health and vigour, and so enable him on his return to resume the duties of his high position, and to render the country many further years of faithful service.

The year that I have to review has been one of marked progress. The total expenditure on all works and services borne upon the public-works estimates amounted to no less than £2,205,605, or, if we exclude special accounts having their own ways and means, and take into consideration only actual charges against the Public Works Fund, the total amounted to £2,040,319, which is the largest expenditure on such works for many years past. A very large amount of work has been accomplished, and my task this evening is to give an account of the same in as brief a manner as possible.

#### TOTAL EXPENDITURE.

The following table shows, as regards each class of work, (a) the total expenditure from the inauguration of the public-works policy to the 31st December, 1890; (b) the similar expenditure between the 1st January, 1891, and the 31st March, 1907; (c) the gross total expenditure to the 31st March, 1907; and (d) the expenditure for the late financial year:—

			Expen	diture.	
Class of Work.		A Total to 31st December, 1890.	B 1st January, 1891, to 31st March, 1907.	C Total to 31st March, 1907.	D Year ended 31st March, 1907.
Railways—		£	£	£	£
NT		11,975,098	7,615,905	19,591,003	919,730
Additions to anon lines		2,092,002	1,436,453	3,528,455	308,150
TTAILING ALL OF THE FOR THE PROPERTY	•••	2,002,002	8,033	8,033	4,664
Donda		3,575,804	3,961,922	7,537,726	347,470
Dublic buildings		1,776,003	1,802,559	3,578,562	227,025
Tarantian		2,144,386	33,195	2,177,581	14,353
Danahana of Matima landa		1,191,137	842,421	2,033,558	9,135
Lighthouses, harbour-works, a defences	_	880,095	137,562	1,017,657	4,504
Tourist and health resorts			113,520	113,520	42,272
Telegraph-extension		600,849	723,395	1,324,244	114,068
Damalamana at malafalda		561,101	216,924	778,025	11,064
Defense maules (general)		429,720	439,874	869,594	14,874
Donantmantal		349,789	200,378	550,167	16,710
Payment to Midland Railway h	ondholders	<b>`</b>	150,000	150,000	•••
Minor works and services		300,689	26,068	326,757	6,300
Cost and discount, raising loan		1,021,472	222,656	1,244,128	Cr. 5, 174
Totals		26,898,145	17,930,865	44,829,010	2,035,145

The last total in the above statement is less by £5,174 than the total expenditure for the year previously mentioned. This is accounted for by a recovery of that amount having been brought to book, as shown in the table, under the heading of "Cost and discount, raising loans."

# WAYS AND MEANS.

At the 31st March, 1906, the available balance of ways and means for public-works purposes was £492,298, and further funds were received as under:—

					a5
ed under	the Loar	Act of 1	.905	•••	182,086
im <mark>ilar A</mark>	ct of 1906				943,600
s and rea	newals of	debentur	es		15,834
		•••	•••		775,000
				• • •	1,560
a gross t	otal of	•••	•••	• • •	£2,410,378
	imilar A s and re	imilar Act of 1906 s and renewals of 	imilar Act of 1906 s and renewals of debentur	s and renewals of debentures	imilar Act of 1906 s and renewals of debentures

The ordinary expenditure of the year amounted to £2,040,319, and charges and expenses in connection with financing amounted to £10,659, thus bringing the total disbursements up to £2,050,978, leaving a credit balance at the end of the year of £359,400.

For the current year it is proposed to provide additional funds as under:

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Balance of 1906 loan				•••	56,400
New loan of 1907	•••	•••	•••		1,000,000
Transfer from Consolidated Fund					800,000

This will give a total available ways and means of £2,215,800. The estimated expenditure for public works for the current year (excluding separate accounts having their own ways and means) amounts to £2,106,951, thus leaving a balance of £108,849 to be carried forward to next year.

## RAILWAY-CONSTRUCTION.

The late financial year was the most active, as regards railway-works, of any year during the last quarter of a century. On new construction alone £919,730 was expended, and in addition to this the Railway Department's outlay on improvement-works amounted to £426,065, thus:—

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Additions to open line	s	•••			 308,150
Hutt Railway and Ros	ad Improvement	Account			 35,958
Railways Improvemen	its Authorisation	Act Acco	ount	•••	 81,957

Thus bringing up the gross total expenditure on railway-works for the year to the very large sum of £1,345,795. Numerous requests have been made during the present session for new works to be started, or for works already in hand to be proceeded with at an accelerated speed, but in view of our present large disbursements the Government has been compelled to adopt a cautious policy. The expenditure on the North Island Main Trunk Railway alone during last year (including the value of the permanent-way materials issued to the line) amounted to over £400,000, and for the current year a vote of £330,000 is proposed. Next year will see the completion of this great work, and this very large expenditure will then cease, and the money be available for other purposes.

Since the last Public Works Statement was brought down fifty miles of railway have been completed and opened for traffic, and the rails are laid and ballast-trains running on an additional eighty miles.

I will now refer more in detail to the several lines that have been in hand, and the proposals of the Government with regard to each for the current year.

# KAWAKAWA-GRAHAMTOWN.

Work on this railway has been in progress at three places—viz., extensions from Kawakawa southwards and from Hukerenui northwards, and also from Whangarei to Grahamtown. The early closing-up of the gap between Kawakawa and Hukerenui is very desirable not only in the interests of the settlers and to secure the thorough opening-up of the district, but also from a railway-working point of view, as it will be more satisfactory and also more economical to work the line as one undivided section than it is at present with different sections several miles apart. The number of men employed on the section northwards of Hukerenui has accordingly lately been increased.

The expenditure on the line last year amounted to £10,624, and the vote proposed for the current year is £15,000.

# HELENSVILLE NORTHWARDS.

The work done on this line last year constituted quite a record, the expenditure (including permanent-way materials) having amounted to £46,004. The section between Kaipara Flats and Tauhoa was completed and handed over to the Railway Department for regular working on the 11th June last; the next section to Waby is already in use for both passenger and goods traffic, in connection with the ballasting; the formation-work on the further section to Wellsford is well in hand and progressing satisfactorily, and a new section, extending to Te Hana, is just being started.

Beyond Te Hana a survey party is at work locating the railway towards Maungaturoto, and already has the line pegged for over ten miles. The location of this section has given rise to a good deal of local controversy, a considerable section of the settlers desiring a westerly diversion of the route, so as to carry it across the Otamatea River, near Young's Point, and through the Bickerstaffe Estate. The officers of the Department in the Auckland District advised a more central route, but in deference to the strongly expressed wishes of the settlers the then Engineer-in-Chief—Mr. W. H. Hales—made a special visit to the locality in December, 1905, and went personally over both routes, and reported, after due inquiry and full consideration, that the central route via Te Hana, Topuni Bridge, Kaiwaka, and Mount Pukekaroro was the best. Such a route

would leave North Albertland, Te Arai, Hakarau, and Mangawai on the east, and Port Albert, Wharehine, and Otamatea on the west, and would almost equally divide the country, and bring the various settlements on both sides of the line

within practicable distances of the railway.

This report did not, however, seem to settle the matter in the minds of many of the settlers, as the agitation for a change of route still continued, and in May last the newly appointed Engineer-in-Chief-Mr. R. W. Holmeswas sent to the locality to personally look into the matter. Mr. Holmes went carefully over the whole route in company with Mr. Vickerman, the then District Engineer, and he entirely supports the view taken by Mr. Hales. Holmes points out that immediately to the northwards of Maungaturoto there is a ridge several hundred feet in height which the line must cross, and to do this with the greatest ease it is necessary to keep at a good elevation, and this object is secured by locating it as proposed—viz., through Kaiwaka and close to Mount Pukekaroro. To deviate via Bickerstaffe would entail the line crossing navigable water close to Maungaturoto, and would locate it in a basin from which the only outlet would be by a long tunnel.

As all the engineering authorities agree that the central route is the most direct, and the best, it has been finally decided to adopt that route. It will be quite possible to connect by this route with the navigable waters of the Kaipara Harbour—namely, at Te Hana, Topuni Bridge, and Kaiwaka.

The vote proposed for the Helensville Northward Railway for the current

year is £40,000.

## Mamaku-Tauranga.

The promised trial survey for this railway has been in hand during the year, and the field-work between Mamaku and Te Puke has been completed, but the report and plans are not yet to hand. As soon as these have been prepared the survey will be extended to Tauranga as promised.

#### WAIHI-TAURANGA.

Strong representations have been made to the Government regarding an alternative line to Tauranga from Waihi, and as there is a good deal to be said in favour of this route I have decided to have a trial survey made, so that a comparison can be made with the route via Mamaku and Te Puke.

# GISBORNE-ROTORUA.

The section between Te Karaka and Puha, about two miles in length, was opened for traffic in May last, the further section to Waikohu is well in hand, and a tender for the Waikohu bridges has been accepted.

The permanent survey of the line is finished for another three miles and a half, or as far as the twenty-seventh-mile peg. From that point to the summit at Rakauroa, a distance of fourteen miles, the location is not free from difficulty. Two trial lines have been run over this distance. The first, with gradients not steeper than 1 in 50, has had to be abandoned on the ground of expense; and the second, with grades up to 1 in 35 in places, is now under consideration. It is probable that a practicable line at a moderate cost will be obtained on the steeper gradient. From Rakauroa to Motu Township, a further distance of fourteen miles, the country is of a much easier character.

The expenditure on this railway last year amounted to £18,428, and for the

current year a vote of £20,000 is proposed.

# NEW PLYMOUTH - SENTRY HILL DEVIATION.

The deviation of the New Plymouth-Sentry Hill line commences near the Waiwakaiho Bridge, and extends to the New Plymouth Station, covering a distance of about one mile and three-quarters. The work was undertaken with a view to reducing the grades on the existing route, some of which are as steep as 1 in 40, and also for the purpose of avoiding the numerous level crossings at

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present existing—more particularly that of Devon Street, which is the main thoroughfare of the town. The new line is approaching completion, and will be ready for traffic at an early date.

The expenditure last year amounted to £24,243, and the proposed vote for

the present year is £15,000.

### STRATFORD-ONGARUE.

The section as far as Huiroa, nearly sixteen miles from Stratford, is nearing completion, and will shortly be available for traffic, and a commencement has been made with the Te Wera Section. The new section is an important one, as it will bring the line into touch with the main road from Whangamomona, and will thus be the means of drawing a largely increased traffic to the railway.

Petitions have been presented to Parliament praying for a commencement to be made with the works at the Ongarue end of this line, and on the completion of the North Island Main Trunk Railway (from which this would really be a branch line) it would probably be convenient to transfer to this work a portion of the departmental staff and plant and a number of the workmen at present employed on the larger undertaking. Before this can be done, however, it will be necessary to have surveys made to definitely determine the point on the main line that will best serve for a junction station, and to exactly define the route of the first few miles of the branch line, which has not been definitely fixed at present. It is possible that Puketutu, in the Mokau Valley, may prove to be the better point of junction, and I propose to put the necessary surveys in hand to determine this question as soon as a suitable officer is at liberty.

The expenditure on the Stratford-Ongarue Railway during the late financial

year amounted to £12,881, and a vote of £20,000 is proposed for this year.

## MOUNT EGMONT BRANCH.

The works on this railway, up to and including the crushing-station, are nearing completion, and it is expected that this portion of the line will be handed over to the Railway Department and the regular crushing of stone commenced by Christmas next.

The expenditure on the line last year amounted to £17,258, and for the

current year a vote of £15,000 is proposed.

## NORTH ISLAND MAIN TRUNK.

A very large amount of work has been carried out on this railway during the year, the expenditure having greatly exceeded that of any previous year since the works were commenced.

At the north end the rail-head has advanced to the top of the spiral—two miles and a half beyond Raurimu, or 201 miles from Auckland—and rail-laying is now in hand southwards of that point. The formation-works beyond the spiral are well advanced, so that rail-laying as far as Waimarino and Makatote

will probably proceed without interruption.

A great deal of work has been done at the Makatote Viaduct, but the structure is still far from completion. The contract time expired on the 15th June last, but it is unlikely that the viaduct will be ready for the rails to be laid over it until March next. The contract for this work is held by Messrs. J. and A. Anderson, of Christchurch, who are also the contractors for the superstructures of the Manganui-o-te-ao and Mangaturuturu viaducts further along the line. The concrete piers and abutments of the latter viaducts have already been constructed by the Department, and are awaiting the erection of the superstructures by Messrs. Anderson. Their contract time for these works expires in February next, but it seems unlikely at present that they will be completed by that date.

The rails will easily reach Makatote by March, so that if the viaduct is completed by then rail-laying can be carried on to Manganui-o-te-ao, and, as soon as the latter viaduct is ready, can be continued to Mangaturuturu, and so on.

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At the south end of the line the section between Taihape and Mataroa—six miles in length—was handed over to the Railway Department for regular working in June last. The section between Mataroa and Waiouru—18½ miles—is nearing completion. The ballast-train has been running on it for some time, and it will be ready to hand over to the Railway Department by Christmas. The section from Waiouru to Rangataua—14 miles—has been used for goods traffic since May last, and the rails now extend to Ohakune, 3 miles further, and (by a temporary line) as far as the Hapuawhenua Viaduct—another 2 miles—making altogether an advance in the position of the rail-head at the south end of the line during the year of 26 miles. The first three miles beyond Waiouru, however, is on a temporary line. The permanent line along this section embraces some very heavy earthworks. It is well in hand, and is expected to be ready for platelaying in the course of a few months. When the rails are laid on this section, and the ballasting completed, the whole line to Ohakune will be handed over for regular traffic.

The ballast-trains between Taumarunui and Raurimu and between Mataroa and Rangataua have been carrying passengers for some time, and the running at the southern end has now been extended to Ohakune. It is also proposed to shortly commence the issue of through tickets between Auckland and Wellington. The gap between the rail-heads is now only twenty-four miles, and over this length a coach service has been established on a good metalled road constructed by the Department in conjunction with the railway-works. By Christmas I expect to be able to arrange to carry passengers at the north end as far as Waimarino, which will reduce the coach service to eighteen miles, and by March, 1908, to Makatote, which will further reduce the gap to eleven miles. link in the chain will still take some little time to complete, as the eleven-mile section embraces three viaducts, four large bridges, and one tunnel, besides other Two of these viaduets are being carried out by the Department's heavy works. own workmen. That over the Toanui is nearing completion; and the Hapuawhenua (which is the longest viaduct on the line) is well in hand, but at present is only in the foundation stage, though much of the steelwork is already manufactured at the Department's workshops at Mangaonoho, and a start with its erection will probably be made during the present month.

All the work is progressing satisfactorily, and, with favourable weather-conditions, I confidently expect that the rails will be connected between Auckland and Wellington not later than Christmas, 1908, as previously

predicted.

The expenditure on the railway last year, exclusive of permanent-way materials, was £362,101, and for the current year an appropriation of £330,000 is proposed.

# BLENHEIM-WAIPARA.

The work at the northern end of this line has been proceeded with throughout the year, and fair progress made. At the southern end the section between Ethelton and Tormore was opened for traffic in November, 1906, and the further section to Domett in March last. As considerable difference of opinion exists as to the location of the line beyond with further construction-work at present. A survey party is now employed in closely investigating the different routes that have been suggested, but the results will not be available for some little time.

With the cessation of construction-work at the southern end an increase has been made in the number of men employed at the northern end, and I hope

to shortly have a further section at that end ready for rail-laying.

The expenditure on the line last year amounted to £46,076, and for the current year an appropriation of £40,000 is proposed.

# MIDLAND.

The formation-works on the portion of the Manu Section as far as Kiwi Station are approaching completion, and rail-laying will shortly be started.

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The new station-yard at Reefton has been completed, and is now in regular use, and platelaying between Reefton and Cronadun is in hand, and will shortly be finished. The Cronadun Station buildings are in course of erection, and the line to this point will soon be available for traffic.

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On the Otira Section, the Goat Creek and Rolleston bridges have been completed, some protective groins constructed, and a good deal of earthwork done. Operations were discontinued for a time pending the receipt of tenders for the Arthur's Pass tunnel, but now that a contract for that work has been entered into operations on the Otira Section will at once be resumed, so as to complete the line to the tunnel-mouth.

The tender of Messrs. John McLean and Sons for the Arthur's Pass tunnel, 5 miles 25 chains in length, was accepted in August last, and the work is to be completed by August, 1912. The amount of the accepted tender, which was the lowest of three received, is £599,794. The contract includes not only the tunnel, but the completion of the formation of the railway thence as far as the Arthur's Pass Station, 59½ miles from Greymouth.

The section between Staircase Gully and Broken River was duly completed in time for the New Zealand Exhibition season as promised in last year's Statement. The formation-work beyond Broken River, which for two or three miles is of a very heavy character, is well in hand. On this length there are six tunnels, and the "headings" are driven through all of them; two are in process of enlargement, and one is completed. The contract for a steel bridge over Sloven's Creek was let to Mr. G. M. Fraser in July last for the sum of £21,451. The date fixed for completion of the work is the 11th March, 1909.

The expenditure on the Midland Railway during the late financial year amounted to £129,649. This amount was especially large in consequence of the effort made to complete the line to Broken River. For the current year a vote of £60,000 will be needed.

# WESTPORT-INANGAHUA.

The formation on the first section of this railway between Westport and Kahu, 5 miles 60 chains in length, is approaching completion. Some delay has occurred in obtaining delivery of timber required for the bridges on this section, but the bulk of it is now to hand and the balance is expected shortly. A contract for the erection of the bridges is now being prepared.

Last year's expenditure amounted to £8,575, and for the current year a vote of £10,000 is asked for.

# NGAHERE-BLACKBALL.

When this railway was authorised in 1901 it was to have extended to the right bank of the Blackball Creek near the Blackball Township, the length being about two miles and a half, but it has now been decided to carry it on to the left bank of Ford's Creek, increasing the length by 70 chains. At this point the line will junction with the railway now in course of construction by the Paparoa Coal Company, so that it will serve both the Paparoa and Blackball Mines. It is not intended to introduce a Bill this session to authorise the construction of any new railways, but a Railways Authorisation Bill will be brought down to authorise this short extension and one or two other small extensions of existing works which have been found to be necessary.

The earthworks on the first two miles and a half are nearly finished, and the remainder about half done. The large bridge over the Grey River has been finished for some time, and the bridges over Blackball and Ford's Creek have recently been completed. The other bridges required are in hand. The rails have been laid on a portion of the line, and further rail-laying will be started shortly. The whole railway will be available for traffic well before the Paparoa Coal Company's line is completed.

The expenditure last year amounted to £11,596, and a vote of £15,000 is provided on the estimates this year.

## GREYMOUTH - POINT ELIZABETH.

It was stated in last year's Public Works Statement that the above railway had been completed and opened for traffic. An extension of about four miles is now proposed, however, to open up some very fine coal-seams that have been fully proved in that locality. The survey of the line is in hand, and as soon as a definite estimate of the cost is obtained I propose to ask the House to make provision for the extension proposed out of the State Coal-mines Account.

# HORITIKA-Ross.

The first seven miles of this line—viz., to Ruatapu, near Lake Mahinapua—was opened for regular passenger traffic on the 9th November, 1906. The formation of the remainder of the line to Ross is nearly completed, and the whole line would have been finished and open for traffic ere this had it not been for the very great delay which has taken place in the completion of the Totara Bridges contract. The timber first delivered by the contractor for these bridges was condemned, and great delay has taken place in supplying other satisfactory timber in its place. Some deliveries have recently come to hand, and the work of erecting the bridges is in progress, but it will still take several months to complete the contract, lay the rails, and finish the railway. A contract has been entered into for the station buildings at Ross.

Last year's expenditure on the line amounted to £21,628, and for the current year we propose a vote of £20,000.

# CULVERDEN-HANMER.

It was mentioned in last year's Statement that a good motor-car service was proposed to be established between Culverden and Hanmer. The cars have now arrived, and are running between Culverden and the Waiau River.

Practically no expenditure came to charge against last year's vote, but for the current year an appropriation of £4,000 will be needed.

# OTAGO CENTRAL.

The section between Chatto Creek and Alexandra was opened for public traffic in December, and the further section to Clyde in April last. On the completion of the line to Clyde construction-works were discontinued, and it is not proposed to take any further section of this line in hand at present. To remove any doubt as to the best route for the extension of the line when the time arrives to continue construction operations, an examination of the country on the right bank of the Clutha River and a further examination of that on the left bank has been made. The country on the left bank for some considerable distance out of Clyde is of a heavy and forbidding character, and it was suggested that a cheaper line could probably be obtained by crossing the river opposite Clyde Township, running for some miles up the opposite bank, and recrossing well before reaching Cromwell. The report of the Engineer does not, however, confirm this view.

The expenditure on the Otago Central Railway last year amounted to £38,274, which, with the value of the permanent-way materials issued, brings the gross total expenditure on the line up to £1,270,918. For the current year a vote of £10,000 is required to meet expenditure since the 1st April last and a few small liabilities at present existing.

### LAWRENCE-ROXBURGH.

Considerable progress has been made with the works on this line, and the formation of the first section to Evans Flat, four miles in length, is nearly finished, and the further section from Evans Flat to Big Hill is well in hand. It is considered probable that a relocation of the line beyond this point would shorten the proposed tunnel through Big Hill and lighten the earthworks on the

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down grade towards Beaumont. Formation-works on this part of the line are therefore not being proceeded with at present, pending a careful personal examination of the country by the Engineer-in-Chief, which will take place shortly after the close of the session of Parliament.

The expenditure on the line last year amounted to £15,959, and for the

current year a vote of £20,000 is proposed.

# GORE-WAIRARA.

The construction of this railway was authorised by "The Waikaka Branch Railway Act, 1905," the Gore-Waikaka Railway Finance Company having offered to take up debentures to the amount of £50,000 for the purpose of defraying the cost. The company did not, however, actually provide the money until April last, and the survey of the line was at once put in hand, and construction-works speedily followed. The formation is of so easy a character that it will probably all be finished in a few months, and rail-laying is about to be begun.

No vote for this line appears on the estimates, however, as the authorising

Act established a special account against which all expenditure is charged.

# CATLIN'S-WAIMAHAKA.

The bridge over the Catlin's River is completed, the formation is finished to Houipapa Station, and the rails are laid to the same point. A quarry has been opened up, a stone-crushing plant installed for the purpose of providing good rock ballast, and a commencement made with the ballasting of the line. Formation-work is also in hand beyond Houipapa for a distance of nearly two miles.

At the Waimahaka end of the line the heavier portion of the work is well

in hand and proceeding steadily.

Last year's expenditure on the railway amounted to £18,145, but it is proposed to shortly increase the number of men employed and to accelerate the rate of progress. A vote of £40,000 is therefore proposed for the current year.

# RIVERSDALE-SWITZERS.

The bridge-work which was in hand when last year's Statement was brought down has since been completed, and work on the formation has been resumed. It is proposed to complete the formation this year to the Wendonside Road, about nine miles and a half from Riversdale. As the earthworks are not of a heavy character, and were partly formed several years ago, they should be completed during the coming summer, and a start made with rail-laying. When the section referred to is nearing completion the further section to Waikaia will be taken in hand.

Out of last year's vote the sum of £3,551 was expended, and for the present year a vote of £8,000 is asked for.

#### OREPUKI-WAIAU.

The formation between Waihoaka and Te Tua, three miles and a half, has been completed and the rails laid, but no ballasting has yet been done. A suitable ballast-pit has been proved on the further section between Te Tua and Waiau, and the earthworks as far as this pit are actively in hand so as to enable the ballast-supply to be reached at an early date. Ballasting between Waihoaka and Te Tua will be taken in hand as soon as possible, and the balance of the formation to Waiau will be undertaken simultaneously. A contract has been let for the station buildings at Te Tua. As this line opens up a large area of valuable forest it is desirable to expedite its completion as much as possible.

The expenditure last year amounted to £9,955, and for the current year a

vote of £20,000 is proposed.

## TOTAL APPROPRIATIONS FOR RAILWAY-CONSTRUCTION.

In addition to the amounts already mentioned, a vote of £70,000 is proposed for permanent-way materials, £2,000 for surveys of new lines, and £1,000 for land claims and other old liabilities on construction account. These items bring the total proposed appropriation for railway-construction purposes (exclusive of the Waikaka Branch Railway Account) up to £775,000. This is less than last year's vote, but is still a very substantial sum, and its expenditure will add materially to our existing railway facilities.

## OTHER RAILWAY-WORKS.

The amount expended on additions to open lines during the year was £308,150. The bulk of this expenditure was on rolling-stock, and the remainder on essential works to enable the Railway Department to deal efficiently with its business. For the current year a vote of £350,000 is required under this head.

Considerable progress has been made in connection with the Hutt Railway and Road improvement, notwithstanding the fact that unforeseen difficulties occurred in connection with obtaining suitable rock for the sea-wall. The quarries at Pencarrow, from which the bulk of the stone is obtained, are capable of supplying ample quantities of suitable material, but the transport of the same by water to the works is affected by weather-conditions. The line has already been duplicated for about four miles, extending from Lower Hutt to Paparangi Point. A further extension of the duplication to Ngahauranga will probably be opened during the present financial year, and when this is done the formation of the main road will be completed and the metalling of same put in hand. The vote proposed for the current year is £70,000.

Under "The Railways Improvements Authorisation Act, 1904," work has been carried out between Auckland and Penrose, Addington and Rolleston, and Dunedin and Mosgiel. In connection with the first-mentioned work provision has been made for the substitution of bridges in place of level crossings over all public roads, and also for the reconstruction of the Parnell Bridge, which has been designed to cross the road in one span instead of three as formerly. The duplication is making good progress, and, with the exception, perhaps, of the Parnell Bridge, will be nearly completed by the end of the financial year.

Very good progress has been made on the Addington-Rolleston duplication, the formation being already complete, so that platelaying can be put in hand shortly. An important part of the work is the remodelling of the Addington Junction station-yard. This is an intricate undertaking, and a little time will be occupied in carrying it out; but the work will probably be completed by about the end of the financial year.

The Dunedin-Mosgiel duplication is also progressing favourably. The foundations and abutments of the bridges between Dunedin and Caversham are completed, and contracts have been let for the superstructures. A large amount of earthwork has also been done, and a commencement with the new Caversham Tunnel is about to be made. A start will also shortly be made with the formation-works between Caversham and Mosgiel. The line will cross practically the whole of the main roads between Dunedin and Mosgiel by means of bridges, thus obviating the existing level crossings. The work is one of considerable magnitude, and cannot be completed within the current year.

The total expenditure out of the Railways Improvements Authorisation Act Account last year amounted to £81,957.

For the current year provision has been made on the estimates to the extent of £200,000—namely, Auckland-Penrose, £60,000; Addington-Rolleston, £40,000; and Dunedin-Mosgiel, £100,000.

## WELLINGTON-MANAWATU RAILWAY.

As the North Island Main Trunk line is expected to be completed by the end of next year, it is desirable that the question of the purchase of the Wellington-Manawatu Railway should again receive attention, as, if it is decided

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to purchase in terms of "The Railways Construction and Land Act, 1881," it will be necessary to give twelve months' notice to the company. Such notice should therefore be given at an early date if it is to mature before the Main Trunk line is finished.

Having given the matter very careful consideration, the Government has decided to at once give notice to the company of its intention to take over the railway in twelve months' time.

#### UTILISATION OF WATER-POWER.

In the last two or three Public Works Statements considerable attention has been devoted to this matter, and some valuable reports by the late Engineerin-Chief and others have been presented to Parliament. The importance of the proposals outlined in these reports is undoubted, as is also the practicability of the majority of the schemes outlined. Whether they would all be remunerative is, however, more open to question, though I think there is not much doubt that some of them would be payable from the start. All of the schemes, unfortunately, involve very considerable expenditure, the total of the proposals running into several millions. The Government considers that the time for embarking on these undertakings, which would amount almost to a fresh publicworks policy, has perhaps hardly yet arrived. As soon, however, as the expenditure on the North Island Main Trunk Railway ceases, and the demands on the Public Works Fund generally are less pressing, it would doubtless be advantageous to take action in the matter of developing one or more of the most promising of the schemes outlined. In the meantime it is proposed to lease some of the water-power available for actual use by private enterprise.

An amount of £4,664 was expended out of last year's vote, and for the current year an appropriation of £2,000 is proposed.

#### IRRIGATION.

On the estimates provision is made for a vote of £3,000 (on account of £100,000 proposed to be provided for the purpose) for irrigation and water-supply in agricultural and mining districts. The vote is primarily for the purpose of assisting in opening up and developing fresh lands for settlement in arid territory. The appropriation is included in the "Lands Improvement" class, and the work will be under the control of the Minister of Lands. Some preliminary work, in the shape of explorations and surveys, has already been done, but during the approaching summer season it is hoped to proceed with actual construction operations.

# PUBLIC BUILDINGS.

The total expenditure on public buildings out of votes controlled by the Minister for Public Works amounted during last financial year to £259,631—namely, £32,713 under the Consolidated Fund and £226,918 under the Public Works Fund. This is in excess by over £70,000 of the previous year's figures, and by over £100,000 of the figures for 1904–5. For the current year votes totalling £39,007 under the Consolidated Fund and £251,800 under the Public Works Fund are proposed. This is in addition to the substantial provision for school buildings under the Consolidated Fund in the votes under the control of the Minister of Education.

#### GENERAL.

The buildings under this head are increasing. During 1905-6 the expenditure amounted to £2,303 only, whereas last year £15,263 was expended, and for the current year a vote of £30,000 is proposed. The principal items provided tor in the proposed vote are the additions to the Parliament Buildings and to the Departmental Buildings in Auckland and Wellington; offices for the Geological and Health Departments in Wellington, and for other Departments at Westport, Greymouth, &c.

#### JUDICIAL.

Courthouses.—The expenditure under this head was not exceptionally heavy, the chief items being the new Courthouses at Hamilton, Tauranga, Dannevirke, and Taihape, the acquisition of sites at Te Kuiti and Lower Hutt, and substantial additions at Dargaville, Waihi, and Alexandra.

The present year's vote provides for a new building and site at Auckland, new buildings at Cambridge, Raglan, Kawhia, Te Kuiti, Tolaga Bay, Waitara, Eltham, Feilding, Masterton, Lower Hutt, Ross, Hawkesbury, Kaitangata, and Otautau, and additions at Whangarei, Palmerston North, Wellington, Christchurch, and Black's.

Gaols.—The principal expenditure under this head again took place in connection with the new prison at Auckland, smaller sums being expended at Invercargill, Lyttelton, &c.

For the current year votes are provided for further work at Auckland and Invercargill, for a new building at Gisborne, for additions at Wellington, and for warders' cottages at sundry places.

Police-stations.—The chief expenditure last year took place in connection with the new barracks at Christchurch; new stations at Helensville, Birkenhead, Avondale, Newton, Karangahake, Taumarunui, Tolaga Bay, Bingsland, Addington, and Gore; the purchase of properties at Wanganui, Masterton, Newtown, Collingwood, and Methven; and additions at Rotorua, Tauranga, Waipiro, and Wellington.

The current year's vote provides for new stations at Kaitaia, Whangarei, Eden Terrace (Auckland), Newmarket, Ellerslie, Raglan, Kihikihi, Taupo, New Plymouth, Masterton, Carterton, Petone, Newtown, Richmond, Collingwood, Blackball, Dunollie, Kumara, Cheviot, Kaiapoi, Methven, St. Andrew's, Waimate, Hampden, Ranfurly, Owaka, and Clinton; for additions at Auckland, Thames, Hastings, Waitotara, Kimbolton, Sheffield, Timaru, Dunedin, Roslyn, and Invercargill; and for quarters at Hamilton and Nelson.

## POST AND TELEGRAPH.

A very considerable amount of work was carried out for the Post and Telegraph Department during the year, the expenditure having amounted to The chief items were new offices at Parnell, Tauranga, Tuparoa, Tokomaru Bay, New Plymouth, Bull's, Rongotea, Palmerston North, Lower Hutt, Johnsonville, Nelson, Collingwood, Millerton, Winton, and Otautau; additions at Auckland, Whakatane, Napier, Waipukurau, Wakapuaka, Rangiora, Christchurch, Gore, and Invercargill; and purchase of properties at Manakau and Roslyn. The vote proposed for the current year provides for new offices at Kaitaia, Whangarei, Waipu, Matakohe, Kaipara Flats, Helensville, Birkenhead, Devonport, Mount Eden, Newmarket, Howick, Pukekohe, Huntly, Cambridge, Te Kuiti, Waihi, Port Awanui, Nuhaka, Wairoa, Aramoho, Ohakune, Taihape, Utiku, Kimbolton, Apiti, Terrace End, Foxton, Waikanae, Makuri, Featherston, Te Aro, Karamea, Greymouth, Woolston, Rakaia, Geraldine, Fairlie, Waikouaiti, Roslyn, Green Island, Balclutha, and Wyndham; additions at Auckland, Rotorua, Manakau, Weraroa, Blenheim, North Dunedin, Dunedin, and Bluff; new quarters at Te Awamutu, Whitianga, Waipiro Bay, Martinborough, Havelock, Arrowtown, and Clinton; a new site at Karori; and for completing the wharf for the cable-repairing steamer at Auckland; and also for making a beginning with the new Post-office at Auckland and with the additions to the General Post Office, Wellington.

## MENTAL HOSPITALS.

The principal outlay during the year was not so much upon additions to accommodation as towards bringing the various requirements up to date. At Christchurch and Wellington the laundries have been extended and new plant installed. A dispensary and laboratory have been erected at Waitati, a store and bakehouse at Auckland, and additions made to the farm buildings at Seacliff and

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Porirua. At Christchurch and Porirua the water-supply has been improved, and at the latter place sewage filter-beds have been constructed. At Seacliff, Waitati, Christchurch, and Nelson further means have been provided to cope with an outbreak of fire, the ventilation at Christchurch has been improved, and the sanitary arrangements are receiving attention. At the Camp (Dunedin) sufficient has been done to make the building habitable as a mental hospital.

The proposed vote for the current year provides for improvements in the laundry and for a Medical Superintendent's house at Auckland; for an addition to the annexe at Porirua; for a new engine-room, boiler, and workshop, also new bathrooms and other improvements, at Christchurch; for a dormitory annexe and other additions at Seacliff; for an extension of the farm buildings at Waitati; and for necessary additions at the Camp building. It also provides for going on with the Wolffe Bequest Home at Auckland, and for additions to the Home for Defectives at Richmond.

## Schools.

The total expenditure on school buildings during last year was £195,835, of which £86,376 was debited to revenue, and £109,459 to the Public Works Fund. The principal works carried out directly under the control of the Government were the erection of additional buildings at the Boys' Training Farm, Weraroa, and the completion of the main building and south wing of the new School for Deaf-mutes, Sumner, also the erection of Native-school buildings at Tokikuku (Rawhitiroa) near Raglan, additions to the existing schools at Waima, Hauaroa (Taumarunui), Oruanui, and Waitahanui, and a residence at Matata. There are now in course of erection new schools at Mataora Bay (Ohinemuri County) and Wharekawa (Thames County), a new residence at Whangaruru, and additions at Te Matai and Poroporo. For the current year, in addition to the vote under the Consolidated Fund, an appropriation of £100,000 is asked for out of the Public Works Fund to provide for school buildings generally, also buildings for Native and industrial schools, reformatories, home for defectives, the Jubilee Institute for the Blind, Auckland, and the School for Deaf-mutes, also grants for providing technical schools and training colleges, and for buildings for the Victoria College, and for ten secondary schools.

# OTHER BUILDINGS.

Hospitals.—Under the head of General Hospitals there was an expenditure of £10,259 for new buildings and improvements. During the year the Mangonui and Stratford Hospitals were finished, and are now open. The new Hospital at Masterton is nearly finished, as are also the new wards at Palmerston and Greymouth. The new Westport Hospital will be opened shortly.

The vote for the current year is to a large extent a revote of the unexpended balances on last year's appropriations, but provides also for further additions at Rawene, Coromandel, and Hokitika, also for the St. Helens Hospital at Wellington, and the purchase of a property for a similar hospital at Dunedin, and for a small new hospital for emergency cases at Te Aroha; also for wards for special cases at each of the four centres.

Agriculture.—The work done under this head last year was small. The expenditure was principally in connection with the buildings at the Pathological Laboratory at Wallaceville, and a residence at Hamilton for the Inspector of Stock. A fruit-fumigating shed at Wellington, an office at Balclutha, and a

dairy-produce-grading store at the Bluff were also erected.

For the current year a vote of £3,000 is proposed to provide additional buildings at the experimental farms at Ruakura, Arataki, and Weraroa; accommodation for cadets at Ruakura; also some further buildings at Wallaceville. Provision is also made for residences for the Inspectors of Stock at Te Kuiti, Te Puia, Gisborne, Waipukurau, and Seddon, and for offices at Gisborne, Wairoa, New Plymouth, and Palmerston North, and additions to the office in Auckland.

Public Health.—The principal work carried out during the year was the commencement of the new wharf at the Quarantine Station at Wellington. Payments were also made to the local authorities at Auckland and Christchurch for provision of an Infectious Diseases Hospital and a Sanatorium for Consumptives respectively.

The vote for the current year provides for a new wharf at the Quarantine Station at Auckland and for completing the wharf at the similar station at Wellington, and for some other necessary work at the Quarantine Stations at Lyttelton and the Bluff. A considerable vote is also proposed under the head of Subsidies to Local Authorities on the cost of erecting infectious-diseases hospitals and sanatoria and annexes for consumptives.

#### ROADS, BRIDGES, ETC.

Now to refer to the important question of roads, including bridges and other works essential to their proper construction and maintenance. I may perhaps be pardoned for occupying a little of your time with a few general remarks, for unquestionably roads are one of the most important factors concerned in the settlement of new lands, and their maintenance and improvement in districts where settlement has already taken place is also of great moment to the persons concerned.

It is true that the construction of railways has rendered immense areas of land available for settlement, in comparatively small holdings, which otherwise could only have been profitably occupied in large areas as stock or sheep runs; but for closer settlement, which is what should be aimed at, roads must be supplied, and, as closer settlement involves a denser population and a greater output per acre, it means not only more miles of road, but also, to carry the greater traffic, a better class of road than was necessary when the land was held in larger areas.

Most of the land now available for settlement is of a more or less broken or hilly nature, which entails more circuitous roads, owing to gullies and ridges which have to be crossed, or along the sides of which the roads must be taken to obtain reasonable grades. In hilly country there is also, usually, more hard material to excavate, and more culverts are required than on comparatively flat land. All the foregoing circumstances tend to increase the cost per acre of roading the land.

In view of the great necessity for roads, and their maintenance, both in new and recently settled lands, it is proposed to provide as large a sum as possible this year for their construction and maintenance.

The total net expenditure for the late year by the Roads Department upon road-works, &c., was £415,037.

The work was somewhat restricted, owing to labour being scarce, and to most of it being in places remote from supplies and civilisation, which renders the life of the labourers more arduous than on similar work more conveniently situated; therefore, as other work was plentiful, it was very difficult to obtain labour for the backblocks.

The work done during the year was as under:—

Dray-roads made	• • •		• • •	$\dots$ 637 miles.
Dray-roads maintained				2,722 "
Bridle-roads made				512 "
Bridle-roads maintained			• • •	1,891 "
Engineering surveys made	• 1 •	•••		612 <del>1</del> "
Dray-bridges built, over 30 ft. sy	pan	•••		17,800 lineal feet.

The average number of men employed during the year on road-works was 2,392. The appropriations proposed for the current year are as follows:—

1			•			
Roads, departmental	•••					£20,850
Roads generally		•••	•••	•••		390,238
Tourist roads		•••	• • • •	•••	• • •	27,463
Loans to Local Bodies Acc	count	•••			•••	50,000
Total			•••			£488,551
20002				,	• • • •	<b>401</b> 00,001

This amount is, of course, in addition to the £25,000 voted for the maintenance of roads on the Consolidated Fund estimates.

# ROADS ON GOLDFIELDS (MINES DEPARTMENT).

The precious metals and other minerals are very widely distributed in New Zealand, and, owing to the ruggedness of much of the back-country, large areas still remain comparatively unexplored. The development of our mineral resources must always be regarded as a paramount consideration by the State; and the Government recognises that the best way of aiding the prospector, the miner, and the man who provides the capital is by cutting tracks and making roads into the inaccessible tracts of country where mineral discoveries have been or are likely to be made.

Included in this year's votes will be considerable amounts for roads and tracks to places such as Mount Radiant, in the Karamea Mining District, where what appears to be a valuable, but as yet undeveloped, discovery of copper has been made; to the Wilberforce, near Browning's Pass, where several quartz claims have been taken up; to the Upper Blackwater, where a State-aided party discovered auriferous quartz reefs about two years ago, and where important development-work is now being carried on; to the Parapara, where large deposits of hæmatite iron exist, and for the working of which a company is now in process of formation.

Votes will also be taken for roads and tracks for opening up the back country of Cape Colville Peninsula, where mining has been carried on for many years past under exceptional difficulties owing to the lack of transport facilities.

The expenditure last year under this head amounted to £38,970.

The sum proposed to be authorised for the current year is £77,621, on account of which a vote of £41,000 is proposed.

# TOTAL APPROPRIATIONS FOR ROADS.

It would perhaps be as well to summarise the total proposed appropriations for road-works.

The figures are as under:—
Roads Department, under the Public Works estimates .... .... .... .... 488,551
Roads Department, under the Consolidated Fund.... 25,000
Mines Department .... .... .... .... .... 41,000

Gross total appropriation proposed .... £554,551

# DEVELOPMENT OF GOLDFIELDS AND MINING.

The importance of the mining industry to the Dominion may be gauged from the fact that the value of the precious metals and minerals produced during the past year amounted to £3,871,811, being an increase of £249,025 compared with the year 1905.

The export of gold was the highest for a period of thirty-five years, and that of silver showed a corresponding increase. During the past year 563,843 oz. of gold, valued at £2,270,904, was exported, and 1,390,536 oz. of silver, valued at £143,572, these two items showing an increase of £199,998 compared with the preceding year.

The output of coal also shows a substantial increase—143,780 tons—over that of the year 1905. Additional collieries will shortly be opened up near Greymouth and Westport, on the West Coast, and at Hikurangi, in the Auckland District; while considerable developments are contemplated in connection with the State Coal-mines.

The three diamond drills recently imported, with a boring-capacity of 1,000 ft., 1,500 ft., and 2,000 ft. respectively, are now available for hire. The terms originally proposed for the hire of these drills were, perhaps, unnecessarily stringent, and with a view to bringing the appliances into more general use it has been decided to reduce the rates for hire very considerably.

In order to aid the development of our mineral resources, power was given under "The Mining Act Amendment Act, 1905," to advance moneys to companies or persons for procuring machinery, working plant or appliances, or carrying-on

of works necessary for pioneer mining. After applications have been reported on by the Government Geologist, or other professional officer, and the Minister of Mines considers the evidence satisfactory, the Colonial Treasurer may, on his recommendation, advance by way of loan to a company any sum or sums not exceeding £10,000, the amount so advanced to be repaid, together with interest at the rate of 4½ per cent. per annum, in instalments. The Colonial Treasurer may also from time to time, on the recommendation of the Minister of Mines, pay to any person engaged in prospecting or pioneer mining a subsidy not exceeding 5s. for every £1 expended during the preceding twelve months; but not more than £500 shall be paid to any one person, nor more than £10,000 in the whole, in any one year.

The provisions of the Act in respect to advances have not yet been availed of to the extent anticipated by the Government; but it is doubtless only necessary for them to become generally known when many persons engaged in pioneer

mining will seek to take advantage of the benefits of the Act.

The amount expended last financial year on works for the development of the goldfields was £11,065. It is proposed to take a vote of £33,000 for the current year. Under this heading will be included subsidies towards assisting the deep-level developments at Ross and Thames. These works, which are of

great importance, will shortly be put in hand.

Boring for petroleum still continues near New Plymouth, and also near Lake Brunner, on the West Coast. The development of the oil industry is a matter of much consequence to the community, as if oil can be produced in sufficient quantity and of suitable quality to make the enterprise a commercial success the effect on the industrial life of the Dominion would be very marked.

#### TOURIST AND HEALTH RESORTS.

The expenditure last year amounted to £42,271. The new bath buildings, Rotorua, absorbed £10,568, and the water-supply works at the same place, £14,776. During the year the installation of the electric light in the Department's premises, baths, and Domain at Te Aroha was completed, and a start was made with bringing in the new water-supply at Hanmer.

The accommodation-house, land, &c., at the foot of Lake Te Anau were

purchased during the year.

An additional sleeping-room at the Hermitage, Mount Cook, was finished in time for last season's traffic, and in consequence the receipts increased by fifty per cent. over the previous year. The main building is rapidly falling to pieces, and it is proposed to re-erect it in stone, the latter material being very plentiful in the locality, at a cost of between £8,000 and £9,000, and you are being asked for a vote on account.

The electric-light plant at Rotorua has been overtaxed for some time, and

tenders are now being called for necessary additions.

The estimates for the current year include £20,000 for the new bath buildings at Rotorua, £4,000 for the Rotorua drainage, and £9,000 for the Rotorua water-works, which sums should complete these undertakings. Provision is also made for needed improvements at Te Aroha, Whakarewarewa, Hanmer, and Mount Cook, and for the cost of the Te Puia Hot Springs accommodation-house, which was recently acquired.

The gross authorisation asked for is £61,233, on account of which a vote of

£32,000 is proposed.

#### TELEGRAPH-EXTENSION.

During the financial year £114,068 was expended on telegraph and telephone extensions.

The new lines erected and under erection totalled no less than 251 miles. Telegraph-offices were opened at 146 townships, while 2,070 new subscribers were added to the telephone-exchange system. It will thus be seen that town and country alike received considerable benefit from the expenditure.

Among the principal telegraph-lines erected were French Pass, Bruce Bay, Otorohanga-Raurimu, Oparau - Te Maika - Te Rauamoa, New Plymouth -

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Mahoenui, Nydia Bay, Waitotara-Taumatatahi, Ashburton-Dorie, Stillwater-Jackson's, Mossburn-Te Anau, Seddon-Molesworth, Manawaru-Gordon, and Pakawau-Maungarakau.

The sum asked for this year is £105,000. This includes £75,110 of

liabilities, principally for material under order.

## LIGHTHOUSES, HARBOUR-WORKS, AND HARBOUR-DEFENCES.

Considerable repairs to Ponui Passage lighthouse-tower have been carried out; and a new flagstaff has been erected at Cape Campbell. The cost of these works has been defrayed out of the Consolidated Fund.

For the current year a vote of £2,100 is proposed under the Public Works Fund. This includes provision for a lighthouse on Tuahine Point, near Gisborne, for fog-signals which have been ordered for Godley Head and Cuvier Island, for connection of some of the lighthouses with the telegraph system, and

for a new dwellinghouse at Nugget Point.

The expenditure last year on harbour-works amounted to £2,963, the following being the principal works undertaken: Wharves—Deep Creek, Orua Bay, Graham's Beach, and Okuru; storage-shed, Waikokopu; protective works, Western Spit, Napier. These works were carried out by the local authorities, to whom grants were made for the purpose. Improvement-works were also carried out at Karamea and Okarito; and an extensive survey made at Point Elizabeth to determine the question of the practicability of constructing a harbour there. A somewhat similar survey was also made at Okarito.

For the current year it is proposed to renew several of last year's votes which were unexpended, and to provide for the following in addition: Removal of rocks, Kaipara Harbour and Holyford River (Martin's Bay); wharves at Tangiteroria (Kaipara), Whangamata, Uretara (Bay of Plenty), Matata, Omokoroa, and Okarito; landing-slip, &c., Nugget Bay; deepening channels at Ngunguru and Awhitu; Okuru and Freshwater River improvements and Waipu River protection.

Provision is also made for the acquisition of the Tata Islands as a harbour of refuge, for completing the survey at Point Elizabeth, and for obtaining a

suitable sand-pump dredge for use in the smaller harbours.

Under the head of Harbour Defences the expenditure was small, having amounted to £1,541 only. A vote of £5,000 is proposed for the current year.

## GROSS TOTAL APPROPRIATIONS.

In addition to the votes already mentioned, the estimates include the following charges:—

						£
Public Works, department	al	•••	•••		•••	 21,000
Immigration						 10,000
Purchase of Native lands	• • •	•••				 7,000
Rates on Native lands	•••			•••		 1,000
Contingent defence					•••	 10,000
Lands-improvement						 17,500

Thus bringing the total amount of the proposed appropriations up to £2,106,951, against £2,352,789 last year. I should perhaps mention, as regards the vote for contingent defence, that certain items which were previously charged against Capital Account have been removed from the Public Works Fund, with a view to their being provided for on the supplementary estimates of the Consolidated Fund.

# DEPARTMENTAL.

It was mentioned in last year's Statement that Mr. W. H. Hales had retired from the positions of Engineer-in-Chief and Marine Engineer, and that Mr. Peter Seton Hay, M.A., M.Inst.C.E., had been appointed to succeed him in both positions. It is now my painful duty to record the fact that Mr. Hay passed away on the 19th March last. The late Mr. Hay was a man of very

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high attainments and eminence in his profession, and as he was only in middle life at the time of his appointment it was anticipated that he would have held his positions for many years with great advantage to the public service, and his comparatively early demise was a considerable shock to the Government and an undoubted loss to the Department. His place as Engineer-in-Chief and Marine Engineer has been taken by Mr. Robert West Holmes, M.Inst.C.E., who has been in the service of the Government for over thirty-five years, and who for several years past has very worthily filled the positions, first of Inspecting Engineer, and latterly of Superintending Engineer of the Department. Mr. C. R. Vickerman, for many years District Engineer at Auckland, has been appointed Superintending Engineer in succession to Mr. Holmes.

I have also to record the death of Mr. W. A. Shain, one of the oldest officers of the Department, who, at the time of his decease, held the position

of Resident Engineer at Nelson.

### PUBLIC WORKS ACT.

Experience has disclosed quite a number of points on which the Public Works Act requires amendment, and the necessary Bill has accordingly been prepared, but its consideration will be held over till next session.

#### CONCLUSION.

The present rate of our public-works expenditure is undoubtedly high, but the continued and well-established prosperity of the Dominion fully justifies it. There are indeed many persons, and some members of Parliament amongst them, who would approve even a higher rate, but if our borrowing for public-works purposes is to be limited to one million per annum it is impossible to do more than we are doing.

I claim that the proposals submitted to the House are of a thoroughly progressive nature, and at the same time are fair and equitable as regards their distribution. The needs of each and every part of the country have been carefully considered; and it will, I think, be conceded that an honest effort has been made to apportion the funds available with even-handed justice and in

the best interest of the people as a whole.

# PUBLIC WORKS STATEMENT, 1907.

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TABLE No. 1.

WORKS and OTHER SERVICES out of Public Works Fund to 31st March, 1907, and the LIABILITIES on that Date. SUMMARY showing the Total Exprinters on Public

Payment to Midland Railway bondholders. Public buildings. Lighthouses, harbour works, and harbour Coal-exploration and mine-development Charges and expenses of raising loans Aiding works on Thames goldfields. Utilisation of water-power. Tourist and health resorts. Development of goldfields. Purchase of Native lands. Defence. Interest and sinking fund Rates on Native lands. Works lands improvement Thermal springs Departmental Immigration. defences. Telegraphs. Totals. 3 11 Total Expenditure 0 ī. 0 - 0 12 0 8 200 2,033,557 1 869,659 1 3,613,375 £ 23,329,701 8,033 45,286,149 730,641 550,166 1,399,355 2,178,248 1,244,128 218,500 68,477 150,000 50,000 14,599 135,325 4 Liabilities on Authorities, Con-0 0 00 00 40 tracts. &c., 31st March, 1907. 21,805 19 828 11 4 65 13 34,813 6 669 15 2,616 18 75,110 210,242 189,601 457,139 7 ٠<u>.</u> 0 0 Total Expenditure to 31st March, 1907. 550,166 12 ~ ~ ō 2,177,580 19 19 91 8 7,537,725 1 1,324,244 1 3,578,561 1 1,017,656 1 869,593 44,829,000 23,119,458 8,033 2,033,557 218,500 67,807 14,599 113,519 10,835 50,000 15,014 1,244,128 150,000 Expenditure during 12 Months ended 31st March, 1907. 14,352 9 0 9,135 6 9 14,873 15 10 9 4 ... .. 0.00 (695 1 2 o **9** Cr. 5;174 10 16,710 5 4,503 17 42,271 16 1 2,035,144 14 8227,025 6 5,605 4 347,469 16 114,068 115064 l'otal Net Expendi-0 ture to 31st March, 1906. 3,351,836 8 1,249,302 12 Ŋ 0 2,163,228 10 0 0 1,210,176 11 14,599 13 21,891,578 1 ‡7,190,256 716,960 218,500 533,456 10,835 50,000 12,024,422 67,112 854,720 71,247 150,000 ... 42,793,865 9,409 Payment to Midland Railway bondholders Lighthouses, harbour works, and harbour : : Charges and expenses of raising loans ... : Coal-exploration and mine-development Aiding works on Thumes goldfields : Utilisation of water-power Tourist and health resorts Development of goldfields Interest and sinking fund Purchase of Native lands Rates on Native lands Totals Lands improvement Thermal springs Public buildings Departmental [mmigration] defences Defence Roads of Table containing Details. 18 of 1878 11 of 1877 s and sa Number 9

§ Includes Includes £1 3s. charged to "Unauthorised" \* Includes £45 15s. 6d. charged to "Unauthorised." + Table 4 slso contains details of expenditure under Government Loans to Local Bodies Account. Expenditure under Lands Improvement Account, £300,929 12s..5d. and £30,000 transferred from Consolidated Fund, previously applied in reduction of "Roads" expenditure. £107 8s. charged to "Unauthorised." | Includes expenditure under Native Lands Purchase Account, £491,980 1s. 1d. | Includes £1 3s. charged to "I

# TABLE No. 2. GENERAL SUMMARY.

Showing Net Yearly Expenditure out of Public Works Fund, 1885-86 to 1906-7.

	Total Net										Expenditu	re,												_Total Net
Description of Services.	Expenditure to 31st March, 1885.	1885-86.	1886-87.	1887-88.	1888-89.	1889-90.	1890-91.	1891-92.	1892-93.	1893-94.	1894-95.	1896-96.	1896-97.	1897-98.	1898-99.	1899-1900.	1900-1.	1901-2.	1902-8.	1903-4.	904-5.	1905-6.	1906-7.	Expenditure to 3ist March, 1907.
Immigration	£ 2,093,943	£ 11,675	£ 12,454	£ 15,598	£ 8,791	£ 867	£ 1,823	£ 817	£ 242	£ 343	£ 101	£ Cr. 10	£   301	£ 70	£ 105	£ 385	£ 214	£ 139	£ 142	£ Cr. 7	£ 6,482 '	£ 8,753	£ 14,353	£ 2,177,581
Public Works Departmental	227,596	29,632	25,835	25,090	21,458	12,294	10,264	7,796	7,790	8,406	8,680	14,300	14,892	9,689	10,090	12,572	12,933	17,771	13,949	16,088	12,814	13,517	16,711	550,167
Utilisation of Water-power			ļ				•••	 					'								468	2,901	4,664	8,033
D. 3	. 11,616,753	725,496	616,447	403,727	272,077	289,601	180,021	154,417	220,894	176,304	247,545	197,105	207,231	351,600	374,192	417,937	717,723	1,333,940	759,753	828,704	779,891	1,021,265		23,119,459
Payment to Midland Railway Bondholders	• • • •	•				Cr. 29		Cr. 681					Cr. 334					i i		150,000	Ì			
Roads:—	162,104	33,163	30,738	3,138	264	267			<del></del> -							,-			•••				••	150,000
Main Roads	1,167,186	26,833 37,615	22,294 39,748	13,756 25,989	10,968 26,748	12,799 19,998	9,905 12,489	11,739 6,843	12,588 10,443	22,235	$22,731 \\ 9,972$	27,959 17,075	4,289 11,195	241,209	248,934	237,351	267,374	354,687	230,349	316,248	202,850	306,065	308,500	
Roads to open up Lands	347,922 481,381	61,794 138,045	57,157 81,264	61,488 57,632	21,954 26,913	28,160 2,172	24,285   1,586	27,993 10,757	21,989   7,144	8,951	••	'		·	••	••		::	••					
Village Settlements	,		1,891	12,058	10,770	7,345	4,884 315	3,829   470	4,412	2,898 390	··	·· <sub>227</sub>	207	••	::	::						::	••	::
Roads on Goldfields	51,672 319,245	31,622	32,625	25,053	7,015	13,290	12,687	9, <b>79</b> 5	19,490	20,387	17,577	21,513	32,578	49,569	46,550	48,039	48,417	47,573	51,690	45,594	26,112	45,139	38,970	::
Development of Thermal Springs and Natural Scener	l		!	ļ	Cr. 91	Cr. 1,270	Cr. 26,519	Cr. 64,954	Cr. 1,613	Cr. 1,030	Cr. 7,050	Cr. 573	Cr. 365 16,023	Cr. 365	Cr. 365	Cr. 347				· · ·	••	•••	••	••
Roads to give access to North Island Trunk Railwa Lands Improvement Account	ÿ	6,832	12,900	20,410	1,898		5,532	30,289	29,440	34,765	17,841 89,207	108,168	103,555		!	::	!	!		::	 		••	::
Total, Roads	2,529,510	335,904	278,617	219,519	106,439	88,009	45,164	36,761	103,893	146,638	150,278	174,369	167,482	290,413	295,119	285,043	\$15,791	402,260	282,039	361,842	228,962	351,204	347,470	7,587,726
Development of Goldfields	. 542,228	9,032	7,665	1,016	55	284	821	2,257	3,811	5,272	5,865	9,345	10,508	33,117	17,355	21,815	15,907	15,326	24,213	16,278	6,258	18,533	11,064	778,025
Purchase of Native Lands	992,264	34,545	88,836	25,643	9,072	28,194	17,925	52,397	57,187 Cr. 10,438	4,320 Cr. 2,428	349 Cr. 12	••	Cr. 37	61,503	58,182 Cr. 225	32,025	28,688	18,261	15,782	5,352	6,281	13,777	9,185	
Native Lands Purchase Account	·						···	••	19,575	78,985	101,009	163,411	129,000				·		••	· · · i	••			
Total, Land Purchases	992,264	34,545	88,836	25,648	9,072	28,194	17,925	52,897	66,324	80,877	101,346	163,411	128,963	61,503	52,957	32,025	28,688	18,261	15,782	5,352	6,281	18,777	9,135	2,033,558
Telegraph Extension	484,017	36,010	18,952	22,984	12,047	16,346	16,292	27,773	29,245	16,127	19,229	35,538	36,791	29,384	28,551	26,771	50,101	31,729	68,578	47,227	79,298	77,186	114,068	1,324,244
Public Buildings : General (including Miscellaneous)	154,767 13,930	::	947	12,742	14,588	7,256	2,880	454	1,588	621	2,523 6,822	3,724	8,178	14,797 466	8,764 20,636	3,957 9,883	5,594 3,039	12,513 4,424	9,031 1,503	10,964	9,021 697	2,232	14,216	
Parliamentary	201,782 131,542	11,106 4,880	2,772	8,273 2,227	8,228 82	11,246 1,376	9,892 709	8,901 1,009	2,779 6,843	5,262 3,154	11,487 3,542	27,341 6,194	14,806 7,504	12,727 5,888	11,109 5,168	19,682 13,483	29,630 20,954	28,728 40,361	33,224 74,686	25,978 53,918	13,083 16,008	15,899 38,419	1,047 35,192 49,917	
	4,651 54	99 461		::	••	18	409	13	5	666	12 28	647	16	385	! ··	107 :	875	2,066	6,630	8,719	13,018	7,903	414	
Quarantine Stations	3,128 226,042	123 4,007		23,107	10,242	15,717	8,930	16,914	11,887	18,957	306 13,633	10,935	16,404	14,130	17,667	17,712	2,607 18,872	424 16,743	10,167	15,812	15,949	16,235	8,049	::
Public Health General Hospitals and Charitable Institutions	 20,775	3,299		4,156	673	 Cr. 140		••	7,999			6,561	700	• ••		899	5,141	1,200	3,540	6,315 4,291	4,265 1,204	7,926 4,786	1,765 10,259	
School-buildings	664,244	62,884	51,607	40,000				7,500	· · · · · · · · · · · · · · · · · · ·	15,000	15,000 837	20,000 1,127	22,143 819	23,864 1,328	49,403 520	49,256 447	33,681 971	38,606 535	57,790 883	87,089 2,504	$\frac{42,721}{1,362}$	69,223 2,618	109,459 2,707	
Total Public Buildings	1,420,915	86,859	89,598	90,529	34,592	35,473	22,820	34,791	31,101	44,032	54,190	76,529	70,579	73,585	107,267	115,426	121,364	145,600	197,454	216,192	117,328	165,812	†227,025	3,578,561
Lighthouses, Harbour Works, and Harbour Defences:	109,073	300	3,272	2,866	2,504	1,551	İ		6,642	2,612	 :	234	6,067	2,180	2 707	3 030	. 015	2.000	0.000					
THI COULT	301,317	6,508 127,167	6,004	500	Cr. 5,000	589 7,293	189 2,477	7,347	4,563	3,976	650 2,495	3,861 3,814	866 4,667	568 2,547	3,727 1,777	3,333	1,017 1,540	2,060 3,421	6,082 1,373	6,206 1,773	2,167 1,308	962 2,684	2,963	
Harbour Defences	52,232 462,622	133,975	_		47,593	9,433	2,666	7,347	11,205	6,588	3,145	7,409	11,600	5,295	15,662	9,026	$\frac{3,960}{6,517}$	12,159	19,581	10,864	5,990	1,300	1,541	
			25,139		10,304		8,250	2,038	615 Cr. 8	415	561	340	332	156	347	744	673	·	471	666	631	548	695	
Contingent Defence	392,219	25,000	12,500	<del> </del>			<del></del>				<del></del>	5,000	10,554	10,360	13,867	42,810	37,650	146,875	37,005	38,723	46,588	35,569	14,874	869,594
					••							•••				•	••	11,260	10,949	15,643	17,508	15,888	142,272	
			••		••		1			·		••	•••		· · · · · ·	· · ·	•	1,741	2,349	2,019	2,248	1,052	5,605	
Charges and Expenses of raising Loans	808,933	47,258	922	59,448	104,911	3,084 Cr. 3,084		••	5,356			••	943 Cr. 6	5 Cr. 5	224	28,322	1,460	5,620 Cr. 516	88,180	87,249	10,764	235	l——-	1,244,128
Interest and Sinking Funds	218,500							•••				•••	•••				••	<b>.</b>			<del></del>			218,500
Coal Exploration and Mine Development	10,835				••								•••				••				•••			10,835
Thermal Springs			7,814	2,999	936		2,587	264	·							••			••					14,600
Advance to Westport Harbour, repayable				14,336	Cr. 14,336										••		••				••		•••	·
Total Ways and Means Credits Grand Total—Net Expenditure .	. 21,800,335	1.475.386		966,160	19,427 613,939	4,383 481,346	26,519 308,633	65,635 325,977	12,059 480,468	3,458 485,002	7,062 590,940	573 683,336	705 659,836	370 865,172	590 915,736	347 992,876	1.309.021	516 2,142,796	1.514.445	1.796.840	1 391 511	1 790 600	·	44,829,010

N.B.—The figures in italics, prefixed by "Cr.," are either recoveries on account of services of previous years or receipts-in-aid applied in reduction of expenditure.

The totals from 1892-93 to 1896-97, inclusive, include expenditure under Native Lands Purchase Account, and from 1894-95 to 1896-97, inclusive, expenditure under Lands Improvement Account.

2—D. 1.

\*Includes "Unauthorised," £46. †Includes "Unauthorised," £107. †Includes "Unauthorised," £1. § For previous expenditure see Roads Class.

# TABLE No. 3.

EXPENDITURE on RAILWAYS to 31st March, 1907, and LIABILITIES on that Date. EXPENDITURE DURING YEAR 1906-7. Total Valuation of Valuation
Works
Constructed by
Provinces
Provinces
Liabilities,
1907. Total Expenditure by General Government, Total Expenditure by General Expenditure by LINES OF RAILWAY. New Works. General Liabilities. Land-claims Works on Open LINES OF RAILWAY. Govern and other Old Liabilities Surveys. Rolling-stock. and Liabilities, 31st March, 1906. Lines. 31st March, 1907. Midland Railway Total New Permanent-Construction Works. 31st March, 1907. Company.a way. £ s. d. £ £ s. d. £ s. d. £ s. d. 55,044 17 1 £ 6. d. £ s. d. £ s. d. 55,044 17 1 132,463 1 1 177,584 17 5 £ s. d. Kaihu Valley .. Kawakawa .. 55,044 17 1 125,979 3 .1 170,414 2 8 £ s. 55,044 17 4,108 6 6,515 6  $6,291 \\ 6,743$ ... I | Kaihu Valley. 192 11 4 192,270 9 9 177,392 6 0 237,971 6 6 1,242,509 19 1 Mangarei to Kamo Extension Kawakawa.
Whangarei to Kamo Extension.
Helensville Northwards. 132,463 1 227 18 4 7,682 15 8 192 11 3 2,927 10 11 177,584 17 240,898 17 1,242,509 19 51,110 9 38,320 10 Helensville Northwards 191.968 0 10 46,003 240,898 17 5 Kaipara to Waikato
Cambridge Branch
Waikato to Thames
Hamilton to Te Aroha 1.238.879 3 11 3.630 15 2 1.242.509 19 1 Kaipara to Waikato.
Cambridge Branch.
Waikato to Thames—
Hamilton to Te Aroha.
Te Aroha to Thames.
Paerna to Waiki 51,110 9 9 51,110 9 9 139,835 0 5 139.835 0 5 139.835 0 5 1,519 16 3 Te Aroha to Thames ... 188,617 12 1 143,438 7 10 Paeroa to Walhi
Thames Valley to Rotorus—
Morrinsville to Lichfield
Putaruru to Rotorus...
Marton to Te Awamutu— 1.675 15 10 1,675 15 10 141 762 12 0 Paeroa to Waihi. Thames Valley to Rotorua—
Morrinsville to Lichfield.
Putaruru to Rotorua.
Marton to Ta Awamutu—
North End. 161.693 0 10 161,693 0 10 193,265 1 9 161,693 0 10 193,265 1 9 161,698 0 10 193,265 1 9 .. 845,924 16 1 c133,064 16 1 11,102 4 6 144,167 0 7 18,084 12 8 107,771 4 11 North End .. 990,091 16 8 38,336 12 2 1,028,428 8 10 .. 1.028 428 8 10 18,084 12 8 107,771 4 11 858,469 11 6 121,289 18 5 4,975 1 7 ... 128,319 7 3 18,428 1 7 2,600 4 4 21,028 5 11 Central outh End 1,149,258 19 2 8,561 13 11 1,157,820 13 1 .. 1,157,820 13 1 .. South End. 4.975 1 7 4,975 1 7 150,169 10 7 4,975 1 7 Gisborne to Ormond Tramway. 150,169 10 7 Gisborne to Rotorus. .. 149.347 13 2 821 17 5 Gisborne to Rotorus
Wellington to Napier
Napier to Woodville and Palmers
ton North.
Wellington to Woodville, including
Te Aro Extension.
Wellington to Foxton.
Foxton to Waitara.
Sentry Hill-N. Plym'th Deviation.
Mount Egmont Branch.
Stratford to Ongarue.
Nelson to Roundell.
Midland Railway—
Nelson End. 850,139 14 5 7,240 10 1 857,380 4 6 857,380 4 6 857,380 4 6 |d6.111.14\_6 Wellington to Woodville, including Te Arc Ex-1,273,871 3 2 d1,279,982 17 8 d1,279,982 17 8 .. 1,279,982 17 8 Wellington to Foxton ...... 42,116 3 4 42,116 3 4 42.116 3 4 Weilington to Foxton ...
Foxton to Waitara
Sentry Hill-New Plymouth Deviation
Mount Egmont Branch
Stratford to Ongarue ...
Nelson to Roundell
Middle J. Brillerie 1.601 5 8 1.429.327 11 4 ,430,928 16 7 24,245 19 2 c 24,245 19 2 1,430,928 16 7 24,245 19 2 24,387 13 2 39,777 12 4 79,567 7 10 20,430 14 3 63,859 15 0 165,757 0 4 1,449 11 6 18,707 1 6 2,708 18 4 15,585 1 7 8 0 :: 17,257 10 0 12,881 3 3 7 8 0 39,137 15 9 639 16 7 79,567 7 10 165,792 16 9 79,444 16 7 122 11 3 .. | 165,792 16 9 • • 165,792 16 9 Midland Railway-117 5 2 17,600 19 10 1,487 3 4 20,281 12 1 ... 22,465 6 8 4,724 3 6 | 75,629 13 1 75,412 0 2 17,483 14 4 3 0 93,017 3 0 70,819 5 11 f 172,534 0 2 730 S 0 3,172 1 9 1,828 12 9 Nelson End . 93,747 6 0 73,991 7 8 Midland Rallway—
Nelson End.
Stillwater to Inangahua.
Brunnerton to Otira.
Springfeld End.
Westport to Ngakawau.
Westport to Inangahua.
Ngahara to Riashhali 78.306 19 9 172,054 5 9 Stillwater to Inaugahua 265 19 3 50.271 14 7 Brunnerton to Otira ...
Springfield End ...
Westport to Ngakawau ... 265 19 3 543.573 17 9 f 791,927 18 4 f 174,362 12 11 395,416 11 3 188,008 17 3 390,835 6 11 | 188,008 17 3 15,854 7 3 49,455 14 2 65,547 12 5 | 5,081 4 4 61,579 5 7 456,995 16 10 188,008 17 3 8,575 2 7,279 4 8 37,136 0 8 65,178 10 7 3,547 12 1 Westport to Inangahua Ngahere to Blackball . 19,401 19 49,853 0 65,547 12 19,401 19 4 723 6 10 12.319 13 6 11,596 6 397 6 7 49,853 0 9 Greymouth to Point Elizabeth
Greymouth to Brunnerton
Greymouth to Hokitika and Ross 314 0 6 Ngabere to Blackball. • • Greymouth to Point Elizabeth.
Greymouth to Brunnerton.
Greymouth to Hokitika and Ross.
Picton to Waipara—
Picton to Cheviot.
Waipara to Cheviot. 65.547 12 f 150,512 11 11 304,574 17 10 f 150,512 11 11 21,628 6 25,994 12 4 204 9 10 271,209 18 10 4,366 5 10 f 150,512 11 11 297,409 1 0 7.165 16 10 304,574 17 10 Picton to Waipara— Picton to Cheviot 15,938 12 336,326 0 11 15,938 12 6 680 8 10 Cr. 3 0 0 967 1 6 4,104 17 7 353,909 3 9 353,909 3 233,408 6 • • Waipara to Cheviot Hurunui to Waitaki— Main Line Oxford Branch 185.021 12 10 30,136 13 14.145 2 8 44,281 16 3 229,303 9 1 293,408 6 8 Hurunui to Waitaki-1,588,413 15 7 21,482 1 1.609.910 2 11 :: :: ,609,910 2 11 916,135 0 1,926,045 2 11 Main Line.
Oxford Branch.
Eyreton Branch. 51,467 7 11 44,276 12 10 78,268 8 4 88,689 18 5 51,467 7 11 44,276 12 10 79,138 13 9 88,689 18 5 51,467 7 11 44,276 12 10 51,467 7 11 Evreton Branch 44,276 12 10 419,688 13 9 88,689 18 5 Lyttelton Branch 870 5 5 840,500 0 n 79,138 13 9 Southbridge Branch ... Springfield and Whitecliffs Branches Fairlie Creek Branch Lyttelton Branch Lyteiton Branch.
Southbridge Branch.
Springfield & Whitecliffs Branches.
Fairlie Creek Branch.
Waimate Branch.
Ashburton Forks Branch.
Upper Ashburton Branch.
Little River Branch. 88,689 18 94,796 13 8 | 66,872 12 5 47,953 11 8 | 106 14 6 94,903 8 2 66,872 12 5 47,953 11 8 94.903 8 2 94,903 8 2 141,996 12 5 66 872 12 5 75,124 0 Waimate Branch
Ashburton Forks Branch
Upper Ashburton Branch
Little River Branch
Canterbury Interior Main Line—
Oxford to Malvern
Whiteoliffs to Rakaia
Temuka to Rangitate 47,953 11 8 474,469 9 3 61,582 16 9 107,638 18 7 h 74,469 h 74,469 9 61,582 16 107,633 18 h74,469 9 3 61.582 16 9 and a would use of lift , 4 61.582 16 107,633 18 7 107,633 18 Canterbury Interior Main Line— Oxford to Malvern. Whitecliffs to Rakaia. Temuka to Rangitata. Waitaki to Bluff— 58,649 0 4 542 6 2 5,152 2 8 ••• 53,649 0 4 53.649 0 542 6 2 5,152 2 8 542 6 2 5.152 2 8 Temuka to Rangitata Main Line, including Port Chal-mers Branch.
Duntroon Branch.
Nganara Pranch. Main Line, including Port Chalmers Branch 2,646,077 9 8 i64,291 11 6 2,710,369 1 2 . . 2,710,369 1 2 82,258 17 792,627 18 Duntroon Branch ... 96.531 16 11 96,531 16 11 134,031 16 11 37.500 0 0 25,891 11 9 1,415 8 10 Ngapara Branch Fernhill Railway Purchase 25.891 11 83,900 11 9 1,415 8 10 19,302 14 9 41,642 7 6 25,891 11 9 1,415 8 10 6,473 14 9 11,951 7 6 162,884 17 0 82,784 18 10 33,190 18 8 25,891 11 9 58,009 0 0 Ngapara Branch. 25,891 11 9 1,415 8 10 6,473 14 9 11,951 7 6 179,099 4 9 82,784 18 10 Fernhill Railway Purchase. And Albert Condition of Brighton Road Branch Outram Branch 12,829 0 0 29,691 0 0 6,478 14 9 11,951 7 6 178,844 3 7 Brighton Road Branch. Outram Branch Lawrence Branch Outram Branch.
Lawrence Branch.
Livingstone Branch.
Waihemo Branch. 15,959 6 15,959 6 7 255 1 2 179,099 82,784 18 10 33,190 18 8 171,454 6 3 122,846 7 10 179,099 4 9 82,784 18 10 33,190 18 8 172,881 13 8 122,846 7 10 111,019 12 3 Livingstone Branch ... Waihemo Branch ... ٠. valnemo Branch Catlin's River Branch Heriotburn Branch Waimea Plains Branch Toitois Branch 33, 190, 18 393 17 2 10.706 8 11 160 747 17 4 10,312 11 9 1,427 7 5 172,881 13 122,846 7 111,019 12 100,747 17 4 122,772 2 0 110,820 4 5 52,307 4 8 12,690 14 1 74 5 10 Catlin's River Branch •• Heriothurn Branch.
Waimes Plains Branch. 199 7 10 111.019 12 3 172 19 7 Toitois Branch Toitois Branch
Riversdale to Switzers 52,480 16,362 602 Toitois Branch.
Riversdale to Switzers. 3,551 6 0 52,480 3.551 6 0 16,362 5 Kelso to Gore ... Seaward Bush to Catlin's 602 2 5 602 2 5 123,013 1 0 ,273,800 1 8 602 2 5 122,875 1 10 7.832 1 5 Kelso to Gore. Seaward Bush to Catlin's. 137 19 2 123,013 1 1,273,800 1 Otago Central ... Invercargill to Kingston— 4 18,662 10 8 1,270,918 4 8 2,881 17 0 Otago Central.
Invercargill to Kingston—
Main Line.
Mararoa Branch. 306,633 10 5 27,216 18 7 306,633 10 5 27,216 18 7 Main Line ... Mararoa Branch . . 306,633 10 5 91.937 5 398,570 15 27,216 18 Makarova Branch
Makarowa to Orepuki and Waiau
Taornbury to Wairio
Forest Hill
Expenses of Railway Commissions and other
penditure not chargeable to Individual Lines 27,216 18 7 263.863 4 3 9,955 10 0i 9.955 10 0 273,818 14 3 Makarewa to Orepuki and Watau: [10]
Thornbury to Wairio.
Forest Hill. .. 63 18 5 278,882 12 8 60,297 0 834,179 12 8 22,988 14 5 10,886 19 11 22,983 14 5 10,336 19 11 22,983 14 5 10,836 19 11 Expenses of Railway Commissions. Surveys of New Lines-Lines.
Surveys of New Lines—
North Island.
Middle Island. North Island Middle Island 24,659 18 2 5,554 1 0 25,000 0 0 25,257 5 0 6,955 8 5 25,262 11 10 6,960 15 3 25,000 0 0 5 6 10 25,262 11 10 1,401 7 5 Permanent-way for Railway Department 5 6 10 6,960 15 3 25,000 0 0 Permanent-way for Railway Department. 25 000 0 0 3,722,916 8 1 Rolling stock ... 199,101 12 4 3,922,018 0 5 119,654 0 0 4,041,672 0 5 4,041,672 0 5 Stock of Permanent-way materials, .. £73,386 15 5 31st March, 1906 73,336 15 5 Stock of Permanent-way increased by £12,176 15 4 12,176 15 Stock of Permanent - way, 31st .. £85,513 10 9 March, 1907 .. .. 85,513 10 9 6,760 1 9 92,273 12 6 92,273 12 6 Stock of Permanent-way . .. .. k21,903,755 6 8 788,999 11 9 116,212 19 6 905,212 11 3 109,048 6 8 341 17 9 1,998 14 3 199,101 12 4 23,119,458 8 11 210,242 19 1 k23,329,701 8 0 1,787,741 5 6 k25,117.442 13 6 ... ... Total.

a Also includes value for £150,000 paid to debenture-holders under "The Midland Railway Petitions Settlement Act Amendment Act, 1903." c Includes £24 11s. 3d. charged to unauthorised.

d Does not include £3,010 10s. expended out of Consolidated Fund. e Includes £3 8s. 9d. charged to unauthorised.

h Does not include amount expended out of Consolidated Fund, £35 15s. 7d.

k Includes amount expended on purchase of district railways, £477,487 7s. 11d. Does not include expenditure under Hutt Road and Railway Improvements, and Railway Improvements Authorisation Act Accounts.

TABLE No. 4.

STATEMENT showing the Net Expenditure on Roads, Bridges, &c., out of the Public Works Fund, Consolidated Fund, and Government Loans to Local Bodies Account, for the Year ended 31st March, 1907.

	tem No.	Name of Work.		County.		Electorate.		Net Expenditur for the Year end 31st March, 190
1	i	PUBLIC WORKS FUND.						<u> </u>
		ROADS, ETC. AUCKLAND ROAD DISTRICT—						£ s.
5	1	Ahipara to Herekino		Mangonui		Bay of Islands		110 16
	2	Auckland Special Settlement to Mangaka		Hokianga		"		117 17
	3	Awanui Bridge (£1 for £1)	• •	Mangonui		"		Cr. 2 8
-	4	Awanui to Mangonui, via Taipa	••	"	• •	"	• •	217 16
	5	Awanui to Waipapakauri	• •	777.1 "	• •	"	• •	75 0
	6	Broadwood to Herekino Duncan Road	••	Hokianga	• •	"	• •	330 7
-	7 8	Court Month Danks Otalini	••	Mangonui	• •	"	• •	147 7
1	9	Herd's Point to Takahue	• •	Mangonui and	н	. "	• •	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	3	ileia Broint to lakanae	••	kianga	110-	"	• •	. 200 9
	10	Herekino to Kaitaia		Mangonui		,,		86 10
	11	Herekino to Whangape		Hokianga		, , , , , , , , , , , , , , , , , , ,		216 12
	12	Herekino Wharf Road		, ,		,,		93 15
- [	13	Hohoura		Mangonui		,,		150 0
	14	Horeke to Section 1, Block XII, Ma	ngamuka	Hokianga		"		16 19
		Survey District						
	15	Horeke to Taheke		"	• •	"	• •	58 8
	16	Huehue		"	• •	"	• •	55 4
	17 19	Huehue Block to Punakitere Settlement I		Manganui Wh		<b>"</b>	• •	91 17
ĺ	19	Iwitaua to Mangamuka (£200, £1 for £1)	• •	Mangonui, Wh	anga-	"	• •	95 12
-	20	Kaeo to Matauri		Whangaroa	Innga			80 0
	21	Kaeo to Whangaroa	• • • • • • • • • • • • • • • • • • • •	11 Hangaroa	••	<b>"</b>	• •	160 0
	22	Kaikohe to Huehue	• • • • • • • • • • • • • • • • • • • •	Hokianga and	Bay	"	• • •	44 17
	_			of Islands	,			1
	23	Kaikohe to Kawakawa, via Ngapipito		Bay of Islands		,,		344 3
	24	Kaikohe to Mangakahia Church		Bay of Islands,	Hob-	,,		229 17
1		·		son, and Hol				
	25	Kaikohe to Rawene	••	Hokianga and	Bay	,,	• •	153 14
	00	TV toward about a Hall To		of Islands				100 0
	26	Kaimamaku to Helena Bay	• • •	Whangarei	• •	"	• •	100 0
	27 28	Kaimamaku to Marua Boundary Kaitaia to Ahipara	•••	Mangonui		"	• •	65 9 118 5
1	29	Valtaia ta Amanui	• •		• •	"	• •	90 13
	36	Kaitaia to Awanui Kaitaia to Dairy Factory	••	"	• • •	"	• •	137 0
1	31	Kaitaia to Mangonui	• • • • • • • • • • • • • • • • • • • •	"	• • •	"	• • •	68 0
	32	Karaka to Whangape, via Whakarapa	•••	Hokianga	• • •			297 0
İ	33	Kawakawa to Derrick	••	Bay of Islands		<i>"</i>		100 0
	34	Ketetangariki Block to Mangakahia-I		Hokianga		,,		306 8
	1	Road	_	_				
	35	Kohukohu Foreshore	••	,,		"		63 0
	36	Kohukohu to Mangamuka Ferry	• •	"	• •	,,	• •	71 18
	37	Kohukohu to Motukaraka, via Runa Valle		D "4 T-1 3	• •	"	• •	48 6
	38	Koporu Railway-station to Kawakawa-	Obaeawai	Bay of Islands	• •	<b>"</b>	• •	100 0
	39	Road Mangamuka Plank VI (again to Flavell's	Α .	Holzianga				7 16
	40	Mangamuka Block XI (access to Flavell's Mangamuka Ferry	•	Hokianga	• •	"	••	$\begin{array}{c c} 7 & 16 \\ 38 & 12 \end{array}$
- 1	41	Mangamuka to Oruru	• • • • • • • • • • • • • • • • • • • •	Hokianga and	Ma.	"	••	60 8
		mangamuka to Ordita	••	ngonui	111 61.	"	• •	00 0
	42	Mangataraire		Hokianga		"		50 0
	43	Mangonui Beach Road to Junction		Mangonui		,,		100 0
	44	Mangonui to Cable-station		,,		,,		483 6
	45	Matawherohia to Kaeo		Whangaroa		,,		97 0
	47	Ohaeawai to Kaikohe	• •	Bay of Islands		"		200 0
	48	Ohaeawai to Waimate	• •			"		50 0
1	<b>4</b> 9	Okaihau to Horeke	• •	Hokianga and	Bay	"	• •	125 17
		Ole Beer No. 9 Beer I		of Islands				100 0
	51	Okaihau No. 2 Road Omanaia to Hokianga Heads	••	Bay of Islands	• •	"	• •	100 0
	52 53	Omapere Survey District, Blocks IX and I		Hokianga	• •	"	••	70 9 66 18
	54	Omapere to Waimamaku Settlement		"	• •	"	• •	7 12
	55	Opanaki to Hokianga	• • • • • • • • • • • • • • • • • • • •	"	• •	"	• •	144 16
	56	Opouteke to Mangakahia			• • •	"	• • •	69 12
	57	Opua to Kawakawa	• • • • • • • • • • • • • • • • • • • •	Bay of Islands	• • •	"	• •	100 0
	58	Opua to Waimate	•••	,	• •	<b>"</b> .	• • •	50 0
1	59	Opuawhanga to Helena Bay	•••	Whangarei		"	• • •	74 2
	61	Oruru to Hikurangi		Mangonui		,,		272 6
	62	Oruru to Kohumaru	• • • • • • • • • • • • • • • • • • • •			"		10 5
		Otava (Huehue Block)	• •	Hokianga		, ,,		53 14
	63			1	٠.	,,		50 0
	64	Oue to Landing		n "e= -				
	64 65	Paiaka to Hukerenui (£1 for £1)	• •	Bay of Islands		"	• •	
	64 65 66	Paiaka to Hukerenui (£1 for £1) Paiaka to Towai		,,	• •	"	• •	67 11
	64 65	Paiaka to Hukerenui (£1 for £1)	• •	"				

TABLE No. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

e	Item No.	Name of Work.		County.		Electorate.		Net Expenditur for the Year end 31st March, 190
		ROALS, ETC.—continued.						
	71	Auckland Road District—continued.		Mangonui		Bay of Islands		£ s. 100 0
	72		•• ••	Mangonar	• •	Day of Islands		83 6
	73	TO 1 4 3/5 Tour 4 and 5 1 and 5	••	"		,,		48 2
	74	- T	•• ••	•		, ,		149 10
	75	D 4 D 13		Hokianga		,,		100 0
- [	77	D 1 4 77	••	Whangaroa		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		839 8
	78	35 T 1 /1 31 1 1 1 1			••	,,		91 19
	80			Whangarei		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		182 0
1	81	~ TT 11		Bay of Islands		,,		90 15
1	82	D 11 Ct D.13	••	Hokianga	••	″,		128 4
1	83		••			,		38 9
ŀ	84	D D 1 D 1		,,		,,		50 <b>0</b>
١	85			Bay of Islands		,,		50 0
1	86			, ,		, ,		50 0
1	87	The south of the section of the sect		#		,,		75 0
1	88	TO 11		•		,,		50 0
ı	89			Hokianga		"		149 8
	90	Takahue to Herekino	′	Mangonui	• •	"	• • •	101 17
	91	Takahue Village to Victoria Valley Ro	ad	"	• •	,,	••	271 17
1	92	Thomas's Bridge (Mangamuka to Orur	u) (£1 for £1)	,,	• •	,,	••	Cr. 100 0
	93		••	7771	• •	,,	• -	50 0
	94	Totara Foreshore	••	Whangaroa	• •	į	• •	94 1
	95		••	Bay of Islands	• •	"	• •	131 18
ł	96	Towai to Ruapekapeka	••	TT.1.1	• •	"	• •	50 0
	97		••	Hokianga	••	"	• •	47 10
1	98		••	"	• •	, "	• •	141 10
1	99	Utakura to Okaka	Dead (ment	Ma	• •	"	• •	100 0 248 1
1	101	Victoria Valley Post-office to Fairburn	n road (west	Mangonui	••	"	• •	248 1
١	102	end) Waiarohia Point		Hokianga				43 1
1	103	Waikare to Kawakawa	•••	Bay of Islands	• •	"	••	45 7
Į	103	Waimamaku to Opanaki-Hokianga Ro	 ad	Hokianga		~	• •	291 12
-	105	l			• • •	"	• •	81 1
1	106	Waimamaku to Pakia		•	• • •	"		78 15
Ì	107	Waimamaku Settlement						266 12
1	108	TTT   1 (1 4 1 TT				",		50 0
1	109	Waimatanui						238 1
	111	Waiotu to Hukerenui (Galbraith's)		Bay of Islands		,,		234 19
1	112	Waipapa to Purerua		, ,	• •			150 0
	113	Wairupa Stream Bridge		Hokianga		,,		299 19
	114	Waitangi to Paihia		Bay of Islands		,,		50 0
Ī	115	Waoku Blocks II and III (access)		Hokianga		,,		100 0
	116	Waoku Extension Block (access)		"		,,		103 3
	117	West Coast to Waiharara		Mangonui	• •	"	• •	225 0
	118	Whakapaku (main road)	••		• •	"	• •	50 0
	119	Whakapara	••		• •	"	• •	60 0
	120	Whangae Settlement	hababa Dlask	Bay of Islands	• •	"	• •	75 0
	121	Whangape to Manganuiowae via Roto	Keredi Dioce	Hokianga	• •	"	• •	39 16
	122	Whangaroa Coast Road	••	Whangaroa	• •	Marsden "	• •	50 0
	124	Cemetery Hill Deviation (Matakana)		Rodney	• •		• •	166 15
	125	Civil Road Dibble's Bridge to Whangaripo Cream	 Arti		• •	"	• •	50 0 100 0
	126 127	Finlayson's Brook Road	-	TT71	• •		• •	144 17
	131	Hoteo Parish, bridge at Section 95, Bl	ock I	- ·			• •	59 18
	132			-	• •		• •	4-0 0
	134	Kaiwaka to Mangawai		04		1		50 0
	135	Kaiwaka Settlement			• • •		• • •	49 18
	136	Kaiwaka Settlement, Road to Creamer	ry			"	• • •	4 5
	138		•••	7771 * 7 7	Hob-			83 13
	100			son		"		
	139	Mangakahia Bridge to Mangakahia Ch	nurch	Ditto		Marsden and Ka	ipara	2 18
	140	Mangapai to Maungakaramea		Whangarei		1	٠.	
	141	Mangawai Bridge and approaches		,				
	143	Mareretu Central		Otamatea	٠.		• •	49 19
	144	Marua to McPhee's Bay (£1 for £1)						196 17
	147	Matakana to Whangaripo Range	• •	Rodney			• •	88 10
	149	Maungatapere to Tangiteroria	••		<u></u>	"		178 19
	150	Maungaturoto to Cove via Rowsell's	••	Whangarei and	Ota-	,,		66 2
	į			matea				
	151	Maungaturoto to Waikiekie	••		• •	"	• •	31 15
	152	Maungaturoto Wharf Road	••	D 1	• •		• •	92 8
	153	Mullet Point to Mahurangi Heads		Kodney	• •	1	• •	4 15
	154	North Albertland to Hakaru Creamer		*****	• •		• •	95 7
	155	North River Road (£42, £1 for £1)	••	Whangarei			• •	88 5
	156	Omaha to Pakiri	••	7773	• •	l .	• •	5 3
	158	Pakiri Parish (Sections 119 and 115)	••	Whangarei	• •	•	• •	
	159	Pakiri to Whangaripo Paparoa to Waikiekie Parua to Taheke	••	10.	• •		:	53 11
	161 162	Paparoa to Walkiekie	••		• •	3.5 3		
		Parua to Taheke Poroși to Mangakahia Bridge	••	Whangarei		Marsden	• •	50 0

TABLE No. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

Vote No.	Item No.	Name of Work.	County.	Electorate	Net Expenditure for the Year ender 31st March, 1907.
		ROADS, ETC.—continued.			_
05	164	AUCKLAND ROAD DISTRICT—continued. Puboi to Warkworth	Rodney	Marsden and Waite- mata	£ s. c 200 1
ļ	165	Purus to Kauseranga Block	Whangarei	Marsden	149 17
	166	Ruatangata Lower Road (£1 for £1)		,,	42 2
	168 169	Taipuha Bridge to Burt's Corner Tangihua Forest Reserve to Tokatoka-Mangapai	Otamatea Whangarei	,,	2 0 62 0
	109	Road	11 Hangaror	• "	02 0
	170	Te Arai to Mangawai	Rodney	, , , , ,	80 0
	$\frac{172}{174}$	Waikiekie Post-office to Tokatoka-Mangapai Road Waipu to Mareretu	Whangarei Otamatea, Rodney,	,	50 0 254 0
	114	Waipu to Maiototu	and Whangarei		
	176	Waititi Bridge	Rodney	."	$\begin{array}{ccc} 116 & 2 \\ 65 & 16 \end{array}$
ĺ	$\frac{177}{178}$	Waiwhiu Valley	"	,,	59 12
ì	179	Walker Road	Whangarei	M	49 18
	180	Warkworth to Ahuroa Railway-station	Rodney	Marsden, Waite- mata, and Kaipara	50 0
	181	Warkworth to Kaipara Flats Railway-station	,,	Marsden and Kaipara	100 0
	183	Whananaki to Hikurangi Railway-station, via Marua	Whangarei	Marsden	20 <b>0</b> 0 107 8
	186 187	Whangaripo to Te Arai	Rodney	,,	107 8 108 18
	188	Ahuroa to Komokoriki	,	Kaipara	149 17
	190 192	Araparera River Bridge Ararua (£1 for £1)	Otamatea	"	$\begin{array}{ccc} 134 & 0 \\ 34 & 4 \end{array}$
	195	Avoca Settlement (North Road)	Hobson	,, ,,	50 0
	196	Avoca Settlement roads	,,	,,	142 3 50 0
	$\frac{197}{198}$	Avoca Settlement (West Road)  Awaking to Kaikohe	<i>"</i>	<i>"</i>	100 0
	200	Awaroa River Canal to Matakohe-Tokatoka Roai	Otamatea	,,	187 3
	$\begin{array}{c} 201 \\ 202 \end{array}$	Awatuna to Waiote Kumarau Batley Wharf to Bickerstaffe	Hobson	. "	120 5 1 97 0 1
ļ	204	Bickerstaffe (Otamatea Road)	,	"	9 1
	205	Bickerstaffe to Maungaturoto	,,	,,	204 16 174 14
	$\frac{208}{209}$	Helensville to Port Albert Helensville to South Head	Rodney & Waitemata Waitemata	" • •.	150 0
	210	Hukatere Access Road	Otamatea	,,	17 13
	211	Hukatere District Roads	Hobson	"	83 3 100 0
1	$\begin{array}{c} 212 \\ 213 \end{array}$	Jolly's Range Road	,,	<i>"</i> · · ·	100 0
	216	Kaitui to Waipoua	Hokianga Waitemata	<i>"</i>	86 2 244 19
	$\frac{217}{218}$	Kaukapakapa Stream Bridge Kirikopini to Mangakahia	Hobson	<i>"</i>	177 13
	<b>21</b> 9	Kirk's Road (Katui to Orangi)	Hokianga	<i>"</i>	90 16
.	$\frac{220}{222}$	Kopuru to Red Hill	Hobson	"	50 0 76 10
i	224	Makarau to Komokoriki	Waitemata & Rodney	,,	100 0
ı	225	Makarau Railway-station to Kaukapakapa	Waitemata Rodney & Waitemata	,,	130 15 144 10
	$\frac{226}{227}$	Makarau Railway-station to West Coast Road Mangatu to Katui	Hokianga	,,	42 8
	<b>2</b> 28	Marlborough Association	TT 1	,,	146 14
	$\frac{229}{231}$	Maropiu to Kairara	Hobson	"	101 9 1 79 9
	232	Matakohe to Wharf		,,	88 13
-	$\begin{array}{c} 233 \\ 234 \end{array}$	Maungaru Settlement Mitital to Creamery Junction (£1 for £1)	Hobson	"	149 19 1 45 14
Ì	238	Naumai to Tokatoka Post-office	Otamatea	,,	149 1 <b>3</b>
.	239	Opanaki to Mangonui Bluff	Hobson & Hokianga Otamatea	,,	150 0 63 15 1
ļ	$\frac{240}{241}$	Pahi to Paparoa	Otamatea	,,	49 15
	242	Paparoa to Maungaturoto	,	,,	101 8
	244	Port Albert to Wellsford Junction Port Albert to Wellsford Valley	Rodney	,, .,	50 0 100 0
	246 247	Porter's Hill to Paparoa	Otamatea	"	54 5
	248	Prie Road	Rodney & Waitemata	,,	144 10 94 3
	249 250	Puhoi to Makarau Raupo to Creamery Sanderson's Bridge	Otamatea	" · ·	190 10
ļ	252		Rodney	,,	205 3
	253 255	Shag Creek Road (£2 for £1) Taita Railway-station to Block III, Kaihu Survey District	Otamatea Hobson	,,	Cr. 40 7 75 0
	256	Tangiteroria to Omano	<b>"</b> .	,,	100 0 100 0
	257 258	Tangowahine to Avoca Tangowahine River Bridge (Maungaru Settlement)	" · · ·	"	200 0
1	259	Tauhoa Block to Ahuroa Railway-station	Rodney	,,	76 <b>4</b>
	261	Te Kopuru to Wairoa North Hospital	Hobson	Kaipara & Marsden	100 0 150 0
	263 264	Te Pahi to Tauhoa Railway-station	Otamatea & Rodney Whangarei, Hobson, and Otamatea		<b>4</b> 9 19 1
Ì	265	Tokatoka to Mangonui Bridge (Upper)	Hobson & Otamatea	,,	70 4 1 170 1 <b>4</b>
	266	Tokatoka Swamp Tokatoka Swamp (main access road)	Otamatea	,,	

TABLE NO. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

Vote No.	Item No.	Name of Work.	County	Electorate.	Net Expenditure for the Year ended 31st March, 1907.
		Roads, etc.—continued.			
	ļ	AUCKLAND ROAD DISTRICT—continued.		77 1	£ s. d.
105	271	Wairere to Paparoa	Otamatea	Kaipara	88 4 8
	273	Woodhill to Helensville	Waitemata	,,	150 0 0
	274	Woodhill through Museum Endowment		TTT - : # 1	65 0 0
	275	Albany to Cuthill Dairy Flat to Auckland	,,	Waitemata	94 16 10 300 0 0
	276	Birkenhead to Albany	,,	"	300 0 0
	277	Dairy Flat to Albany	No country	"	26 4 8
	279	Great Barrier Island (Cape Barrier to Tryphena Harbour)	No county	"	
	280	Great Barrier Island (Harataunga to Port Fitzroy)		,,	150 0 0
	281	Great Barrier Island (Whangaparapara to Awana	,,	,,	87 5 1
	201	via Hot Springs)			
	282	Henderson to Swanson	Waitemata	,,	200 0 0
	283	Henderson to Brigham's Creek		"	100 0 0
	285	Lucas Creek School Bridge	,	<i>"</i>	57 17 7 300 0 0
	286	Okura to Takapuna	Rodney and Waite-		133 6 0
	289	Puhoi District to Tahekeroa Railway-station	mata	"	100 0 0
	290	Puhoi to Tahekeroa Tunnel	Rodney		300 0 0
	291	Pukapuka to Moir's Hill	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,	100 0 0
	293	Wade to Dairy Flat	Wa temata	. "	50 0 0
-	295	Wade to Wainui via Purden's Hill	,,		200 0 0
	296	Wainui to Kaukapakapa Railway-station	<b>"</b>	Waitemata and	180 10 7
				Kaipara	105 4 0
	299	Waiwera to Wainui	Coromandal	Waitemata Thames	105 4 0 93 10 0
	301	Coromandel to Thames	Coromandel		100 0 0
	302	Kaimarama Settlement to Waikawau	,,	"	100 0 0
1	303 306	Newmarket Bridge (contribution)	Eden	Parnell	187 11 8
	307	Orakei Wharf Cattle-road	,,	,,	154 6 0
	308	St. Hellier's Bay Road (protection)			150 0 0
	309	New Lynn to Huia	Waitemata	Eden	250 0 0
	310	Waikumete to West Coast	,,		304 12 3
	311	Whau Bridge to Henderson (Main North Road)	M	Manuhan	200 0 0
	312	Ararimu	Manukau	Manukau	51 15 11
	313	Ardmore Range Road	,,	,,	85 15 0
	314	Botany Bridge (£1 for £1) Brookby Creamery Road (£1 for £1)		"	50 12 9
	315 316	Clevedon to Orere	] ", ::	<i>"</i>	151 9 2
	317	Great South Road (Drury Road District)	,	,,	148 8 0
	318	Great South Road (Otahuhu Road District)	,,	,,	100 0 0
	319	Great South Read to Otau, via Ararimu (£57, £2		,,	140 13 4
		for £1)			0. 0. 10 10
	320	Hay's Creek Bridge	<b>"</b>	"	Cr. 24 19 10 14 9 0
	321	Howick Main Road (£1 for £1)	, , , , , , , , , , , , , , , , , , , ,	,,	143 8 8
	323 324	Hunua to Railway-station Maungamaungaroa to Maraetai	,	"	92 8 5
	325	Otau Road	, , , , , , , , , , , , , , , , , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	12 12 8
	326	Otan to Hunua	,,		83 4 8
	328	Wairoa Butter-factory to Brookby Creamery	,,	,,	199 12 3
	329	Wairoa River to Otau	<i>"</i>		111 10 4
	332	Akaaka Swamp Road to Pukekohe Railway-station		Franklin	296 17 2 129 11 2
	335	Awhitu Main Road	,		45 12 6
	337	Awhitu Wharf Road to Morrison's, via Orua Bay			55 0 0
	338	Bombay to Maketu Bregmen's Landing to Mercer	Ragian	,,	99 19 7
	340 342	Clinch Road to Huntly	Waikato	•	71 17 5
	343	Drury to Wainku, via Karaka	Manukau	· ·	40 6 10
	344	Golding's Hill (Pukekohe District)	,,	1	30 0 0
	345	Graham's Beach Wharf		,	140 0 0
	346	Great South Road (Papatoetoe to Mercer)	Doglan		129 6 3 14 13 9
	347	Hetherington Road	Raglan		174 13 5
	349	Huntly to Pukemiro	"		84 0 0
	351	Hetherington Road  Huntly to Pukemiro  Kauri  Kimihea Lake Drainage  Klondyke  Lawson Road	Waikato		8 5 3
	352 353	Klondyke	Ragian		149 18 3
	354	Lawson Road			100 0 0
	356	Matahuru Valley to Proctor's	Waikato	,,	119 13 6
	357	Mauku Stream Bridge	Manukau		50 0 0
	358	Maungatawhiri Stream Bridge	XX7.://		177 14 11
	359	Maungatawhiri to Waitakaruru	Waikato Raglan		60 3 1 94 11 0
٠,	360	Lawson Road  Lawson Road  Matahuru Valley to Proctor's  Mauku Stream Bridge  Maungatawhiri Stream Bridge  Maungatawhiri to Waitakaruru  Moewaka  Morrinsville to Maukoro	Ragian Piako		190 1 2
g N	361	Morrinsville to Maukoro  McPherson Road, Block X, Piako Survey District	Waikato	1	87 16 9
	362	Ohinewai Railway-station to Ngarua Block	Waikato and Ohine-		81 19 6
	363	OHITIOMEN TIENTIMEN - BOMETON BO TIBUTER DIOOF	muri	"	
	364	Orua Bay Wharf Approaches	3.5		32 15 5
1	367	Pollok Main Road	,,	,,	13 9 10
.	368	Ponganui Road	Raglan		143 1 11
	369	Orua Bay Whart Approaches Pollok Main Road Ponganui Road Pukekohe East School to Drury Puriri to Huntly.			60 0 0
	370	Puriri to Huntly	Ragian		67 4 5 9 6 0
	371	Rangiriri to Rangiriri Railway station	Waikato	,,	1 900

TABLE No. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

Item No.	Name of W	ork.		County.	Electorate.	Net Expenditur for the Year end 31st March, 190
	Roads, etc.—	continued.				
1	AUCKLAND ROAD DISTRICT-	continued.				£ s.
374	Taniwha Creek Bridle-track	••	••		. Franklin	53 15
375	Te Kirikiri	•• [] ••,	• •		. Franklin & Waikato	131 15
376	Tuakau Bridge (eastern app		••		. Franklin	181 4 43 18
377	Tuakau Bridge to Pukekawa		••	1 5	. "	160 2
378 379	Tuakau Bridge to Railway Tuakau Bridge to Waingaro		^ **	l — .	. "	35 0
380	Turner's Junction to West C	oast (through Bl	lock VI.		. "	133 8
000	Awaroa)	ones (suroden 2)	,			
382	Waerenga Railway-station	o Waerenga Val	ley	Waikato .		26 16
383	Wairangi Railway-station,				.   "	66 7
384	Waiuku to Pukekohe (Mau			Manukau .		170 13
385	Whangape Parish (Sections		8)	Raglan .	.	11 10 100 0
388		••	••		. Ohinemuri	100 0
390 391	Matatoke Miranda to Waitakaruru	••	••	•	. "	2 0
392	37 .3	••		Ohinemuri an		50 0
992	Netherion to Iuiua	••		Thames		-
397	Tahuna to Ohinewai (Hoe-o	-Tainui North)		Ohinemuri .		28 7
398	Townsend Road `			Thames .		50 0
401	Waingaro River Bridge	••		Raglan .	. Waikato	4 7
402	Waingaro to Waingaro Lan	ding	• •	,,	. Waikato & Franklin	100 0
403	Works not specifically provi			••	••	1,070 13
404	Contingencies, engineering	and supervision	a	••	•••	92 19
	Total—Auckland	, .			•	£35,003 6
	I Oun - Auckland	••	••	••		255,000 0
	TE KUITI ROAD DISTRICT—			1.2		100
406	Ma Dunas	••			. Franklin	0 5
407	Aotea to Raglan			Ragian and Kawhi		168 10
408	Awaroa to Mahoe	••	::	Kawhia .	. "	251 6
409		•				216 6
410	Awaroa River Bridge	••	• •	Raglar.	. "	1 19 187 3
$\frac{411}{412}$	1 ~ 0 .	••	•••	Raglan . Waitomo :	* / /	200 0
414	French Pass to Taotaoroa	••	• •	Piako .	. "	24 11
418	T P 1	••		Kawhia & Waitom		174 11
419			4 ::	Waitomo .	. , , , , , , , , , , , , , , , , , , ,	150 1
421	Hutewai			,,	. "	28 13
<b>422</b>				Kawhia .	. , , , , , , , , , , , , , , , , , , ,	74 19
423		••	••	\		98 6
424		••	••	Awakino Waitomo	. , , , , , , , , , , , , , , , , , , ,	43 2 144 7
$\frac{426}{427}$	l			Kawhia .		47 5
427 428		••		Raglan .	, , , , , , , , , , , , , , , , , , , ,	49 6
429	Kauroa to Pakoka	• • • • • • • • • • • • • • • • • • • •		Raglan and Kawhi		162 0
430	77 .	• • • • • • •		Waitomo :	. ,	11 6
431	Kawhia to Aotea		••	Kawhia .		164 17
432		••		"	•   "	203 11
433	Kihikihi to Otorohanga	••		Waitomo and Wes	it	130 1
435	Kinohaku to Harbour			Taupo Kawhia .		121 1
435 437		••	••	Awakino .	. "	196 16
438		i i		Kawhia, Awaking	· " *** *** *** **** **** ****	15 1
_55	• • • • • • • • • • • • • • • • • • • •	**		and Waitomo	T 14 1978	
440	Mahoe		•	Kawhia .		36 6
441	Mahoenui to Kawhia South	• • • • • • • • • • • • • • • • • • • •			a Egmont & Waikato	
442	Mairoa to Te Kumi (Arapae)	• •	•	Waitomo .	. Waikato	371 15 128 7
443	Mangakino	• • •		Ragian and Kawhia Waitomo		99 12
444 445		• • • •	••	Amakina	, ,	86 13
446	Mangaokahu			Raglan	. ,	247 3
447	Mangaorino			Ragian Waitomo	, ,	178 13
448	Mangaorongo Stream Bridge			,	. "	1 14
449	Mangapohue			Waitomo & Awakin	0	143 9
451	Marokopa Branch Road			Awakino .		68 15
453	Marokopa River snagging	• • •	••	Kawhia & Awakino Ditto		55 11 420 4
454 455	Marokopa Valley Matakotea	•••	• •	Ragion	, , , , , , , , , , , , , , , , , , , ,	94 19
456	Maungatawhiri to Raglan	• • •			. "	31 5
458	Oamaru	•	••	Waitomo .	1	128 0
459				Raglan	. "	66 10
460	Okupata			Kawhia .		220 0
464	Opotoru River Bridge	••	• •	Ragian .	•   "	1,243 5
466	Orongo		. ••		. , , , , , , , , , , , , , , , , , , ,	20 15
467	Otorohanga to Hangatiki-W	attomo Road		<b>"</b>		88 16
468	Otorohanga to Ouruwhero		••	"	•   "	45 13 271 13
469 470		•• •• •	•••		. "	271 13 89 6
470		•	•		. "	50 0
	TO 1 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•	Kawhia and Raglar	i "	70 19
472	Pakihi to Okete	••	• •			

TABLE No. 4—continued.

STATEMENT showing the NET Expenditure on Roads, &c.—continued.

	Item No.	Name of W	ork.			County.	Electorate.	Net Expenditu for the Year end 31st March, 19
İ		Roads, etc.— $c$	ontinued.	<del></del> -				
	45.4	TE KUITI ROAD DISTRICT- CO	ontinued.			****	*** **	£ s.
	474 475	T	• •	• •	•,•	Waitomoand Kawhia		381 3
	476		•		• •	Kawhia	" ••	166 5 26 5
	479	TD 1 4 37 11	••	••	•	75 1	"	
	480	T) 1 1 TT7 1	•		• •	Raglan	<i>"</i> .	370 6
	481		•		••	Wambia	<i>"</i> ·	29 0
	482	<b>T</b>	•		• •	Kawhia	<i>"</i>	141 7
	483		• •		• •	Raglan	,,	3 3 186 10
	484		Ma Mata		••	,,	<i>"</i>	
	485	Ruapuke Mountain Road to Shea Road			• •	Kawhia	,,	96 16
	486		•		• •	TT7 . 24	,,	25 13
	488		•		• •	TZ 1. ! -	,,	39 6 230 2
	489		•		• •	4 . 17	,,	
	491	m ** ** * * * * *	•		• •	Waitomo		67 10
	494		•		•••	Dealer :	<i>"</i>	195 12
	495		•		•••	TTT 1	,,	$151  ext{ } 15  ext{ } 28  ext{ } 2$
	498		•		••	777 4 ff	,,	
			•		•••	West Taupo	,	150 0
	499		•		•••	Waitomo	,,	71 12
	500 501		•	••	• •	Vambia and Dani	,,	170 9
	505		•	••	•••	Kawhia and Raglan	,,	31 0
	508	Waimaori Hill and Bridge .			•• ]	Raglan Waitomo	,,	50 0
	508 509	Waipa Bridge (Otorohanga).			•••	4 1	<i>יי</i>	1,061 16
		377 - 11 - 30 3	•		٠٠i	Awakino	,,	89 2
	510		•		•••	Kawhia	,,	27 3
	511 512		•		• •	Kawhia and Raglan	,,	218 14
			•		• •	Raglan	,,	39 11
	514	Waitetuna Valley .			• •	Kawhia	,,	25 5
	516	Waitomo Valley (Ruakuri Ca			• •	Waitomo	,,	54 18
	517	Waitomo Stream Bridge at (	∪a,ves		••	TO:-1 - 0-7771 00 -	,,	2 8
	519	Waotu to Putaruru .	•		• •	Piako & West Taupo	,,	94 8
	520	1 1 Y	•		• •	Raglan	,,	193 6
	521		•		• •	Awakino	,	32 0
	523		•		• •	Kawhia	,, ,,	6 11
	524	Whatawhata Swamp Road .	•		• •	Waipa		100 0
	525	Awakino Bridge	1 \		• •	Awakino	Egmont	590 6
	526	Awakino to Kawhia (coast tr	,		••	Kawhia and Awakino	Egmont & Waikato	73 16
	527		•		••	Awakino	Egmont	3 0
	528	Awakino Valley (upper) .	•		• •	Waitomo		251 4
	529		•		• •	CITE	,,	94 8
	530   531		•		••	Clifton	y	250 0
	532	77 1 1 1	•		• •	Awakino Clifton	<i>"</i>	26 19 51 3
	534	T7 . 1	•		• •		<i>"</i>	88 4
	535	TZ 1	•		• •	,	,,	219 5
	536	363 1	•		••	,,	,,	36 6
	537	3.5 - 2	•		•••	Waitomo	,	83 2
	538	3.5	•		•,• '	CU: 64	,,	284 1
	539	B.C	•	••	• •	1.5	,,	345 (
	540		•	• •	• •		"	
	541		;.\	••	••	Awakino & Waitomo	*	219 1 228 18
		Mangaotaki Bridge (Lindsay Mangaotaki to Kiritehere .	в)	••	• •		"	
	542 543			••	• •	Awakino	,	62 1'
		36 4-1-1 37-11	•		• •	Waitomo	,,	56 7
	544	Mangaotaki Valley .	•	• •	• •	Awakino & Waitomo	*	301 (
	545	Mangapapa Mangaparare		••	• •	Clifton	,,	139 18
	546 547		• •		• :	,,	,,	111 10 62 8
	548		•	••	• •	Awakino	*	196 9
	549		•	••	• •	arms a.	,,	
		Miroahuiao to Mangaotaki .		••	• •		,,	181 16
	550	Mokau to Awakino Heads .  Mokauiti			• •	Awakino	,,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	552		•		• •	Clifton	,,	
	554		 .am)	• •	• •	Waitomo	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	182
	555	Ohura (north of Paorae Stre		• •	• •	Clifton	,,	1,172 9
	556	Ohura River Bridge (Nihoni) Paemako Improved-farm Sei	HU)		• •	Waitomo	<i>y</i> > •••	284 7
	557 558				• •		,,	83 11 261 4
	559	75 1 12	•		• •	Waitomo and Clifton		74 14
	560	Poro-o-tarao to Taumarunui	•		• •	· · · · · · · · · · · · · · · · · · ·	"	85 18
		TD 4 3		• •	• •	,,	,,	115 9
	561 562		•		• •	,	,	110
	563		. •		• •	Waitomo	<i>"</i> · · · · · · · · · · · · · · · · · · ·	340 (
		Pungarehu Rangaroa Village Road .	•		• •	F-1-1	,,	164 19
		Rimu	•		• •	C12.44	,,	96 1
	564		•		••	Awakino, Kawhia,	Egmont and Waikato	91 19
			•			Clifton, Waitomo,	1	
	564 565					and West Taupo		
	564 565	Rohe Potae tracks .				and West Taupo	Egmont	85 9
	564 565 566 567	Rohe Potae tracks .  Taumarunui to Matapuna .		••	• •	and West Taupo West Taupo	_	
	564 565 <b>5</b> 66	Rohe Potae tracks  Taumarunui to Matapuna Taumarunui to Moetahanga			••	and West Taupo West Taupo	,,	85 9 2 7 1,608 9
	564 565 566 567 568	Rohe Potae tracks  Taumarunui to Matapuna Taumarunui to Moetahanga		••		and West Taupo West Taupo Clifton		2 7

TABLE No. 4—continued.
STATEMENT showing the Net Expenditure on Roads, &c.—continued.

0.	Item No.	Name of V				County.	Electorate.	Net Expenditu for the Year end 31st March, 19
İ		Roads, etc.—con	tinued.			-		1
_	570	TE KUITI ROAD DISTRICT				ON A		£s
5	573	Totoro	• •	••	• •	Clifton	1 -	108 8
- 1	574	Turipoto	••	• •	• •	Awakino	"	
	575	Turoto	• •	• •	• •	Clifton	"	87 10
- [	576	11001D00D00	• •	• •	• •	• "	<b>"</b> "	
	577	Waikaka Bridge	••	• •	• •			
	578	Waikawau Valley	••	• •	• •	Awakino	,	
1	579	Waiora		• •	• •	Clifton		
1	580	Wairere	••	• •	• •	Clifton and Waitomo	,	230 3
1	591	Wairere to Mokauiti	• •	• •	• •	Clifton		263 9
j	582	Waitangata	• •	• •				72 €
1	583	Waitawhena	• •	• •	• •		,,	58 18
	584	Whenuakura	• •		• •	,,	,	37 17
1	585	Works not specifically prov			٠.	••		- 86 8
	586	Contingencies, engineering,	and supe	rvision	••	•••	••	232 8
ĺ		Total—Te Kuiti	••	••	• •	••		£24,367 18
	<b>*0</b>	ROTORUA ROAD DISTRICT-				_		
İ	587	Ake Ake Road	••	• •	• •	Tauranga	Bay of Plenty	
-	588	Appleton Road	••	• •	• •	Opotiki	,,	
1	589	Arahiwi to Mamaku Railwa			• •	Rotorua		
	590		••	••	• •	Tauranga	,,	152 15
Į	591	Bishop Road	••	• •	• •	Rotorua	,	
1	592	Butcher Road	••	• •		Tauranga	"	
-	593	Clayton Road	••	• •	• •	Rotorus	,	162 15
	595	Dansey Road	••	• •			. "	225
	596	Dodd Road		••	• •	Tauranga		99 1
	597 598	Faulkner Road Galatea-Rotowhero Road	to Rotor	 na-Taupo.	via	Rotorua	"	5 11 59 12
	599	Waiotapu Road Galatea to Te Teko		• •		337h a h-4		145
	600	Galatea to Waimana Valley	r wa Wai	ohen			,	88 6
i	601	Hairini Bridge and approace			• •	Tauranga	,	
1	602	Hamurana Bridge			• •	TO A	, , , , ,	136 (
l	603		• •	••	• •	Rotorua and Piako	"	100 0
١	604		••	••	• •		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	606	Harray Road Hereperu South	••	••	• •	Tauranga		307 19
i	607	Hewitt Road	••	• •	• •	Whakatane	, , , , ,	6 16
			• •	••	• •	77	,	143 16
	609	Kaharoa	• •	• •	• •	Rotorua	"	
1	610	Kaikokupu to Taheke	• •	••	• •	_ "		
	611	Kaimai	• •	••	• •	Tauranga	,,	338 13
	612	Kaituna	••	• •	• •		,	
	613	Kaituna Bridge	• •	. •	• •		,	
	614	Kapukapu	• •	• ,	• •	Rotorua	, , , , , , , , , , , , , , , , , , , ,	
	615	Karano	• •	••	• •	Tauranga	,,	
ļ	616	Komete	• •	• •	• •		,	
	617	Lake Rotoma to Te Teko		• •	• •	Whakatane		99 16
	618	Lichfield to Atiamuri	••	• •	• •	West Taupo and East		115 16
		!				Taupo		
	619	Ludwig Road				Tauranga		66 8
-	620	Maketu to Te Ngae		••	• •	Rotorua	,,	254 18
Ì	622		roa Block	••			,,	
1	623	Mamaku Village	• •					41 1
	624	Mangatoi		• •			l .	010 (
1	625	Mangorewa Gorge to Mama	ku	• •		,	1	477 10
-	626	Maniatutu				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 "	0.00 10
	629	Matata to Tamurenui June	tion			Whakatane		70 11
	632	Nanwaro to To Puke			• •	Rotorua & Tauranga		100 15
	633	Ohiwa to Waimana			• •	Opotiki & Whakatane		0 - 0
Ī	634	Omanawa		••		Tauranga		1 4 6
1	635	Omanawa Bridge	••	••	• • •	"		100
	636	Omarumutu to Te Whaite		••	••	Opotiki		00.15
1	637	Opotiki County roads		••	• •	*		00.10
į	638	Opotiki to Gisborne (Rotors		section)	• : :		"	457 10
Ì	639	Oropi Settlement	~~ ~ 100110U			TO "	"	CO 10
-	640	Oruanui to Mokai (£1 for £	21)	••	••			0 15 10
j	641	Pakihi (Rotorua District se	etion)	••	••	O	,	410 11
١	642	Papamoa No. 2	•	••	••	Opotiki	l .	01 10
	643		••	••	• •	Tauranga	1	170 10
-	644	Pikowai North	••	••	• •	Whakatane		100 10
	645	Papamoa to Beach Pikowai North Pikowai South	••	••	• • •	Rotorua and Whaka-	,,	
ļ	646	Pongakawa to Lake Rotoel	ıu	• •	٠.	tane Rotorua & Tauranga	1	0 16
-	647	Pungarehu		••	• •	Rotorua		0.4.10
1	648	Puwhenua	••	••	• • •	,,		00 1
	649	Pye's Pa	••	••	• •	Tauranga	,	0 - 10
١	651	Rangiuru to Mangorewa G		••	••	T		040 40
	652	Rangiuru Settlement to Gorge Road				Tauranga	,	4 19
1	CEO	TO 10 1				Whatatana	1	104 -
i	653 654	Ross Road Rotongata to Hamurana	••	••	••	Whakatane Rotorua	,	194 9

TABLE No. 4—continued.

STATEMENT showing the NET Expenditure on Roads, &c.—continued.

Vote No.	Item No.	Name of Work.		County.	Electorate.	Net Expenditure for the Year ended 31st March, 1907.
		Roads, etc.—continued.				
100	050	ROTORUA ROAD DISTRICT—continued.		Data	D( D)	£ s. d. 419 7 2
105	656 657	Rotorua to Lake Rotoma Rotorua to Taupo, via Atiamuri	••	Rotorua and East		419 7 2 268 13 9
	001	ivotorum to raupo, van ristamuti	.,	Taupo	,	200 10 0
	658	Rotowhero to Galatea		Rotorua and Whaka- tane	,	46 14 6
	660	Sladden Road		1771 1	,,	146 18 6
1	661	South Road		Rotorua	1	34 10 0
	662	Stanley Track			1	255 0 9 125 12 7
ĺ	667 668	Te Puna (road to Sections 156 and 158 Te Tumu	3)	9		125 12 7 86 19 0
	669	Te Waiti Road			, ,	23 12 3
	670	Thompson Track (Te Aroha to Tauran	ga) .	Tauranga and Piako	,,	183 19 0
	671	Tindall Road Tirau to Ngongotaha	••		"	41 12 7 205 1 10
}	$\frac{672}{673}$	Waiawa	·· ·	10	,,	112 17 10
.	674	Waiawa Waimana Gorge (deviation) Wainani Bridge		TTT1 1 .		330 9 2
1	675		••	Tauranga		100 0 0
i	676 677	Waioeka River to Waiotahi Blook	••			205 18 6 181 4 0
	678	Waiorohi Bridge		Tauranga	"	140 1 11
	679	Waiotahi Valley		Opotiki	. "	199 19 5
	681	Waioeka Valley	••		,	0 11 0
	682	Whakatane to Nukuhou	••	Whakatane and Opo- tiki	,	197 2 4
.	686	Whataroa		D	,,	215 4 4
	688	Works not specifically provided for				72 6 5
	689	Contingencies, engineering, and super-	vision .	••	••	320 0 7
-		Total—Rotorua		••		£11,330 11 <b>7</b>
		HAWKE'S BAY ROAD DISTRICT-				
	690	Kowhai ·		Opotiki	Bay of Plenty	225 17 υ
	691	Pakihi (Hawke's Bay District Section)	)		1 .	266 3 4
.	692	Philp Road	••			$\begin{array}{cccccccccccccccccccccccccccccccccccc$
- [	693 694	Waiaua River to Waihau Bay Whinray Road Arakihi to Wigan	• • •	. , , , , , , , , , , , , , , , , , , ,	"	172 11 7
	695			. Cook	*** *	50 0 0
	696	Cook County, Flood-damage		. , ,	,	500 0 0
.	697 698	East Coast Road (North of Gisborne) Fraser Road (near Motu)		. , ,,	,	800 0 0 156 14 2
	699	Gisborne to Opotiki (Hawke's Bay Dis	trict Section	Cook and Opotiki	Waiapu and Bay of Plenty	526 17 10
.	700	Gisborne to Rotorua (stock) (£101,	£1 for £1	Cook	Waiapu	114 4 6
ļ	701	(Hawke's Bay District Section) Gisborne to Waikaremoana		Cook and Wairoa	Waiapu and Hawke's	310 16 0
.	702	Gisborne to Wairoa (deviation), via Te	Arai Vallav	Cook	Bay Waiapu	16 7 0
,	703	Hangaroa River Bridge (stock)			_	403 4 10
	704	Hangaroa River Bridge No. 2			,,	Cr. 30 0 0
	706	Hangaroa to Tahora (Steele's) Hangaroa Valley	••	• "		636 18 2 50 0 0
	707 708	Hangaroa to Waikaremoana	:: :	Cook and Wairca		155 4 8
:	710	Hikuwai to Te Puia Hot Springs		. Waiapu	Bay Waiapu	300 0 0
	715	Makarika to Paekawa (£1 for £1)			"	200 0 0
	716	Mangaharei to Waiomatatini (Waiapu	,	. ,	,	250 0 0
	$\begin{array}{c} 717 \\ 718 \end{array}$	Mangapoike (to Porter's) Mangapoike Valley (East End)		,	1	351 12 11 121 0 6
	719	Mangatokerau Valley	::	" "		100 0 0
	721	Matawhero			,,	218 15 0
	722	Motu River Bridge	••		Waiapu and Bay of Plenty	86 2 4
İ	723	Motu to Motu Bridge		. Cook	Waiapu	59 10 2
i	724	Motu Valley				399 8 11
- 1	725	Neill Road Ngatapa to Motu		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		935 15 3
	$\frac{726}{728}$	Ngatapa to Motu	••	a contract of the contract of		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	729	Panikau to Arakihi		. "		
	730	Oliver Road Panikau to Arakihi Poroporo Valley Road	:		"	223 8 10
- 1	731	rouparate		Cook	"	14 8 4 250 0 0
i	732 733	Puatai to Tuawhatu Ruakituri Valley	••		,,	199 8 3
	734	Run No. 54 to Cook County Boundary	y (Waiapu In	Waiapu	,,	
	H02	land)	· •	* i		900 0 0
ļ	735 736	Tapuwaeroa Tauwhareparae Tokomaru to Tuakau Tokomaru (100 000000000000000000000000000000000	••	Cook	"	200 0 0
	737	Tokomaru to Tuakau	::	Waianu	,,	200 0 0
, .	738	Tokonui (£100, £1 for £1) Tologa to Wigan (£1 for £1)		. Cook		369 2 8
	739	Tologa to Wigan (£1 for £1) Tuparoa to Whangaparaoa (inland tra			,	200 0 0 250 0 0
	<b>74</b> 0	Tuparoa to whangaparaoa (inland tra-	ck)	Waiapu		250 0 0

TABLE No. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

e	Item No.	Name of Work.		County.	Electorate.	Net Expenditu for the Year end 31st March, 19
ì		ROADS, ETC.—continued.				<u>'</u> -
	743	HAWKE'S BAY ROAD DISTRICT—continued. Waihau Bay to East Cape	••	Wajanu and Onotiki	Waiapu and Bay of	£ s.
	110	Wallace Day to mast cupe	••	Walapu anu Opouki	Plenty	1 <b>40</b> 0
	744	Waihuka Valley		Cook	XX7	400 0
	745	Waikohu Valley			_	494 1
	748	Waimata to Arakihi		ļ " .,	l .	142 12
1	749	Waimata to Waiapu Inland Road (Todd'	8)		,,	71 7
	750	Wainui to Tologa	• •			100 0
	752 753	Waipaoa River Bridge (£1 for £2) Waipiro to Mata	• • •	Waiapu ::	"	1,564 6
1	755	Wharekopae to Tahora No. 2 (£60, £1 for	£1\	(11-*	"	1 298 15 1 384 12
	756	Whatatutu to Waipaoa	£1)	, COOK	,,	74 15
ļ	757	Arapawanui Stream Bridge	• • • • • • • • • • • • • • • • • • • •	Wairoa	Hawke's Bay	493 15
	758	Cook County Boundary to Mahia		,,		59 8
	760	Frasertown to Mangapoike River		,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Cr. 475 4
	761	Goodwin Road (extension)	• •		,,	190 12
	762	Hawea	• •	Hawke's Bay and		108 0
	763	Kakariki (access to run No. 9, Mohaka)		Patangata Wairoa	•••	07 6
-	764	Knight Road (Argyll)	••	Hawke's Bay	,,	$egin{array}{cccccccccccccccccccccccccccccccccccc$
ļ	766	Mahia to Waikokopu (deviation)	• • • • • • • • • • • • • • • • • • • •	Wairoa	"	75 0
	767	Mangaohane	• • • • • • • • • • • • • • • • • • • •	Hawke's Bay	1	3 8
	768	Mangaone		Wairoa	,, ,,	190 5
	770	Mangapahi		,	1	121 8
	771	Maraenui	••	"		239 18
	772   773	Maraetaha (Coop's) Mason Road	• •	Hawka'a Bay		100 0
ļ	774	Mason Road	••	Hawke's Bay Wairoa		13 10 31 0
1	775	Mohaka River Bridge (access to Run 37)	•••	wairoa	"	249 10
	776	Mohaka River Bridge No. 2 (access to Ru			,,	Cr. 83 15
	777	Moteo Bridge	·	Hawke's Bay	i	849 18
	778	Napier to Wairoa	• •	Hawke's Bay and		972 10
1	779	Napier to Wairoa (Tongoio wash-out)		Wairoa Wairoa		15 11
	781	Omahanui to Whataroa	••	wairoa	,,	81 5
1	782	Orewha (Small Grazing-run 83, Tuah	u Survey	,, ,,	,,	250 15
		District)	-	. "	"	.,
	785	Potter Road to Puketitiri		Hawke's Bay	,,	174 7
	787	Richmond Road (Block XVI, Pohue Surve	y District)	"	- "	27 8
ł	788	Springs to Waikokopu	• •	Wairea	"	133 9 20 9
	789 793	Tahaenui Wairoa to Putere (Cricklewood deviation)	••	"		175 0
	794	Meanee River Protection-works	• • • • • • • • • • • • • • • • • • • •	Hawke's Bay	Napier	250 Ŏ
	795	Ahiweka	•••	Waipawa	777	207 15
	796	Argyll			1 -	46 16
١	797	Brow Road (Extension)		,,	,,	213 16
1	798	Hatuma Settlement (Ngahape)	• •	w		62 8
	799 800	Lindsay Settlement (Kahakakuri) Lindsay Settlement Protective Works	• •	,,		5 19 300 0
1	802	Lindsay Settlement (Stop-bank)	• ::		,,	53 12
	803	Lindsay Settlement (Waipawamati)	•••	,,	"	199 7
	804	Makotuku to Matamau		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	633 2
	805	Mangamaire		,,	,,	392 14
	806	Mangamaire Approach	• • •	,	,,	200 0
	808	Mangapuaka				465 12
-	811 813	Mangatoro Survey District, Block I (access Milburn		,	,,	82 10 57 9
	815	Norsewood South to Makaretu	••	"	"	130 6
1	816	Otamaraho (Tamaki)	•••	,, ,,		199 14
-	817	Pokokomoku	•••	,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	325 17
	818	Ruahine		,,		144 15
	819	Ruaroa (Tamaki Block)	• •		,,	249 18
	820	Tamaki Settlement (Kumeti)	• •	"		164 8
	821 822	Tamaki Settlement to Kiritaki Block Te Uri (Ngapaeruru) (bridges)	• •	"	"	142 6 553 3
	823	To Uri (Ngapaeruru) (bridges)  Tukituki River Bridge (£1 for £1)	•••	,, ,,	1	55 3
	824	Waipawa to Hampden	• • • • • • • • • • • • • • • • • • • •	,,		158 8
	825	Angora	• •	Weber	D 1	160 0
	827	Birch Road		,	,	251 16
	828	Esdaile Road	••	,		150 0
-	829	Falls Road	• •	,,	·	40 7
1	832 834	Leisure Hour Deviation Ongaha	• •	Waipawa	1	351 0 350 0
	835	Ongaha Oporae	••	Walpawa Weber	1	200 0
ĺ	837	Tahukaretu Bridge and Road	• • • • • • • • • • • • • • • • • • • •	Webel	1	71 0
	838	Te Awaputahi	• • • • • • • • • • • • • • • • • • • •			450 6
	839	Weber to Walone		Weber and Akitio	"	200 0
	842	Works not specifically provided for		••	••	69 11
	843	Contingencies, engineering, and supervision	on	••		244 16
1		Total—Hawke's Bay				£25,629 8
		Total—Hawke's Bay		• •		, way,∪48 8

TABLE NO. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

Vote No.	Item No.	Name of Work.		County.	Electorate	Net Expenditure for the Year ended 31st March, 1907.
		Roads, etc.—continued.				
		TARANAKI ROAD DISTRICT-		Managa Ini	Warman and	£ s. d.
105	844	Bristol		Taranaki	Egmont	100 0 0
ĺ	845	Cross Road from Kelly Road (Waitara		,,		20 5 0
	846	Davis Road, Ingle rood		Clifton	,	208 10 3
	847	Hutiwai	• • • •	Taranaki	,,	200 0 0
	848	Junction Road (Inglewood to Tarata) . Kelly Road			"	79 10 0
	849	l		,,	"	100 0 0
	850 851 852	Mangacapa (Junction Road to Mohakat	Road)	Clifton and Stratford Clifton		503 1 4 318 0 0
	853		: :: !	,,		83 7 4
	854			,,		225 19 9
	855	Mataro (£1 for £1)		,,	_ "	75 0 0
	856	Matau Township to Mangacapa Road .	,	Clifton and Stratford	Egmont and Patea	259 9 0
	857			Clifton	Egmont	198 12 3
	858	i Lizaj		,,	,,	200 0 3 385 2 9
	859		• • •	,,	,	35 15 5
	860			,	Egmont and Patea	595 14 10
	861		• ••	,,	Egmont and Fatea	85 10 0
	863		• • • • • • • • • • • • • • • • • • • •	,,		58 1 8
,	864			,, · · · · · · · · · · · · · · · · · ·	"	160 8 0
	865 866	The state of the s		,	",	524 11 11
	867			,,	,,	58 4 11
	869					169 18 3
	870			Stratford	,,	256 0 0
	871			Clifton	,,	450 0 0
	872	1		,,	,,	117 6 8
	873	Puke		. ,,		8 0 0
	874	Pukemahoe		,,	"	50 6 10
	877			~ · · ·	"	81 10 11 139 7 5
	878			Stratford	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	139 7 5 100 0 0
	879	Surrey (£1 for £1)	• ••	Taranaki	,,	50 0 0
	880	24220		Clifton	,,	49 15 5
	881	Tangitu	• • • •	Clifton Taranaki	"	20 0 0
	882	Tokirima Road to Harvey Road (Ohura	Deviation)	Clifton	<i>"</i>	101 19 2
	883	Tokirima Road to Harvey Road (Ontra		,	,,	459 5 11
	884	Tongaporutu to Mangaroa (west of Wai	araia Bange)	,	**	1,191 9 2
•	886	Tooi		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		94 14 3
	887	Uruti		,,	,,	198 16 0
	888	I die .		,,	,	264 19 10
	889	Waitara (£1 for £1)		Taranaki		200 0 0
	890	Waitara River Bridge (Makarakia Road	l)	Clifton	,,	213 3 5
	892	Waro			// // // // // // // // // // // // //	$125  0  0 \\ 449  0  5$
	893			Taranaki	Taranakı	449 0 5 58 2 2
	894	Kiri Stream Bridge	• • • • • • • • • • • • • • • • • • • •	,,		79 0 0
	895	Korito		,,	"	72 0 0
	897	Maude and Hill Roads Okahu (Ngariki Road to Newall Road)	•	Egmont		67 0 3
	899	Oxford and Saunders Roads (£1 for £1)	• • •	Taranaki	"	100 0 0
	900			,	,,	199 14 10
	901			,,	T .	48 12 9
	903	Kananga Camatary Road		Hawera	TT	52 12 0
	905			,,	f	350 0 0
	908	Ouri River Bridge		,	,,	278 5 8
	909	Ouri River Bridge Tangahoe Stream Bridge			,,	250 0 0
	910	Wiremu Road (Ngariki Road to Inala I		Egmont	Do to a	33 1 6
	911	Ahoroa		Patea		310 6 5 452 3 8
	912			Stratford		00 4 40
	913			,,		358 16 8
	914		• •	Patea	i	273 16 9
	915			~~		0 0 0
	918				"	50 0 0
	919 920				,,	100 0 0
	920		••		. , ,	200 17 8
	921		••		,,	352 10 8
	923	Mahan		Patea	, "	371 11 10
	924	- 1	roke Road)	Hawera	,, ,,	90 19 2
	925	Manga		Stratford	i "	40 19 6
	926	Mangaehu (Brewer Road to Taihore Ro	oad)	,,		74 12 8
	927	Mangaehu (Mangaehu Village to	Punewhakau	,,		216 0 0
	i	Village) (£359, £1 for £1)				51 10 9
	929	Mangare (extension to Greenwood's)	••	0444 <b>3</b> 3 01:45		51 10 2 225 16 6
	930		••	Stratford and Clifton		299 19 9
	932		•• ••			314 9 1
	933		••		· ·	628 0 4
	934		••	1	,,	70 0 (
	935		•• ••			00 5 (
	936	Moeawatea				

TABLE No. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

	Item No.	Name of Wor	k.			County.	Electorate.	Net Expenditu for the Year en 31st March, 19
Î		Roads, etc.—con		···				
	938	TARANAKI ROAD DISTRICT—con Mohakau	tinued.			Stratford	Patea .	£ s.
	939	Mount Humphries Road	•			Stratford		1
	940	Moturoa				Patea	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	270
	943	Ohura (south of Paorae Stream	n) .		.	Stratford and Clifton	Patea and Egmont	
	944	Okotuku			.	Patea		
	945	Omahine			•	,,	, ,	. 126 (
	946 947	Patea River Bridge (Ball Road Patea River Bridge (Rehu Vill			•	Hawera		1 1 1 1
	948					Hawera		1
	949	Patupuremu Pohokura				Stratford		440
	950	Punewhakau (£1 for £1)			. j	,,	,,	400 4
	952	Rawhitiroa	•		•	Hawera and Patea	, ,	
	953 954	Rimuputa Tahora	•		•	Stratford and Clifton Stratford	"	239 8
	955	Tahora Taihore				Stratford		
	956	Tangahoe (Whareroa to Rebu				Hawera		
	957	Tututawa			. [	Stratford	I TO I	
	958	Tututawa (Mangaehu Village)			•	,,	,,	
	959	Vera	•		•	,	1	400
	960   961	Waingarara Stream Bridge Waitotara Valley				Patea		
	962	Weraweraonga	:			,,		
9	963	Whaka			.	Stratford	· ·	1 / margaria
	965	Whangamomona to Wanganui	River .		.	D. "	,,	
	966	Whenuakura Valley	•		•	Patea Stratford	1	100
	967 969	Whitianga Works not specifically provide				Stratiord		. 109 5 473 19
	970	Contingencies, engineering, ar				••		521 19
		Total-Taranaki	-					
		iosai—Isanai	•	•	•		••	£27,132 3
	971	Wanganui Road District— Manunui Village Settlement				West Taupo	Egmont .	100 (
	972	Ameku Ridge				West Taupo		***
	974	Hair Road (Ngamatea)			.	Wanganui		
	975	Harakeketangi				,,	,, .	
	976	Hautapu River Bridge (Pongar	roa Road)			Dangitilesi		
	977   978	Hautapu River Bridge (Jacobs Hiwera	en's) .			Rangitikei		. 85 10 . 105 0
	978	Hiwera Hoihenga			:	Waimarino	The second secon	200
9	980	Horopito				,,		. 157
	981	Horouta to Pukeokahu			•	Rangitikei	i .	
	982 983	Huia Huikumu	•			Waimarino	· ·	111 71
	983 984	Huikumu Hukaroa				waimarino	The state of the s	
	985	Kaimatangi	:			Wanganui		200
9	986	Kaimatawi				,,		. 249 10
	987	Kaitieke Road	•		•	Waimarino		
	988   989	Kaitieke roads Kakariki	•		$\cdot$	Wanganui	, ,	223 19
	990	Kakariki Karetu	:			Rangitikei	<i>"</i>	074 4
	991	Karioi to Rangiwaea				Waimarino	,,	. 300 (
9	992	Kauaekeke				Rangitikei		.   139 14
	993	Kauarapaoa Block Road (£1 fo			•	Waitotara Rangitikei		
	994 995	Kaweka Kokakoriki to Retaruke				Waimarino	i "	
	996	Kopurutuku				" ··	, .	200
1	997	Koukoupo				Wanganui		. 70
	998	Makohine Stream Bridge			$\cdot$	Rangitikei	· ·	905
	999 000	Makohine Valley Makotuku Valley	•		•	Waimarino	1	$\begin{array}{ccc}  & 305 & 7 \\  & 2,076 & 6 \end{array}$
	001	Makotuku Valley Mangaetoroa	•			waimarmo	"	. 000 14
	002	Mangahoata	:			Rangitikei	,, .	. 159 8
10	003	Mangahoe			$\cdot$	Waimarino		
	004	Mangahouhou	•		•	Wanganui		900 15
	005 006	Mangahowhi Mangamahoe to Mataroa	•			Rangitikei	, , ,	200
	008	Mangamahu Bridge (near Gov	ernment :	school) .		Wanganui		
	009	Manganui-o-te-ao			.	Waimarino		. 211 6
10	010	Manganui-o-te-ao (to open Sec	tion 16, I	Block XIV)		, .		
	011	Manganui-o-te-ao Stock-bridge	and Roa		•	Rongitikai	· ·	51 6
	012 013	Mangaone Mangaone to Mataroa				Rangitikei		010.40
	014	Mangaone to Mataroa Mangarewa				Waimarino		1 250
	015	Mangatete				,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		. 132 16
10	016	Mangatete River Bridge	٠.			,,		
	017	Mangaturuturu	•		•	Pangitikai	i contract of the contract of	= 00 a
	018   019	Mangaweka to Te Kapua Mangaweka Village Settlemen	t :			Rangitikei	1	. 769 18
		WATERWARD VILLARD DEGLERMEN					,, .	

TABLE No. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

Vote No.	Item No.	Name of Wo	rk.			County.	Electorate.	Net Expenditure for the Year ended 31st March, 1907.
		ROADS, ETC.—co						£ s, d,
		WANGANUI ROAD DISTRICT-CO				Waimarino	Rangitikei	£ s, d. 129 1 0
	1021   1022	Matahiwi to Ohotu Mataiaponga				Waimarino Rangitikei	Hangitikei	271 15 2
	1022	Mataiaponga			::	Waimarino and West	Rangitikei and Eg-	4,822 19 4
	1020	120111941114 10 0111114114	-			Taupo	mont	
	1024	Mataroa to Mangaweka		• •		Rangitikei	Rangitikei	470 16 5
	1025	Middle Road (£300, £1 for £1)		• •	• •	Waimarino	,	254 16 0 507 18 0
	1026	Moawhango Valley			• •	Rangitikei Waimarino	,,	199 19 7
	1027 1028	Motete Namunui			::	Rangitikei	,,	197 10 4
	1029	Ngauinga				,,	,,	72 15 6
	1030	Ngaurukehu				Wanganui	,,	79 3 9
	1031	Ohotu to Karioi		• •		Waimarino	,	199 10 3
	1032	Oio		• •	• •	Waimarino and West	,,	164 19 11
	1000	Ol-1- (6110 R1 f-m 61)				Taupo Rangitikei		137 5 4
	1033 1034	Okaka (£118, £1 for £1) Oruakukuru to Karioi				Waimarino	,,	197 13 0
	1035	Otaranoho				,	,,	52 11 8
	1036	Owhakura				Wanganui	,	329 1 3
	1037	Papaki				Rangitikei	,,	268 12 0
	1038	Parapara to Karioi		• •	• •	Waimarino	, •••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	1039	Pipiriki Township (Akapuka)			••	Wanganui	,,	121 2 2 500 6 0
	1040	Pitangi			••	wanganui	,	132 0 0
	1041 1042	Polsen Road Puhirua North		••		Rangitikei	, ,,	48 18 1
	1043	Puhirua South				,, ,,	,,	75 0 0
	1044	Pukekaha				Waimarino	,,	387 7 10
	1045	Pukenaua		• •		Rangitikei	,,	254 10 7
	1046	Quarry Road		••	• •	TTT ."	,, ,,	184 12 1 169 12 3
	1047	Raetihi to Ohura	-		• •	Waimarino Waimarino and Wa-	,,	3,217 6 2
	1048	Raetihi to Parapara to Maso	пв	••		nganui	,,	3,22, 3 2
	1050	Rangiwaea Stream Bridge	_			Waimarino	,,	200 0 0
	1051	Ratamaire				,,	,,	199 19 9
	1052	Raupiu				Wanganui	,,	235 19 1
	1053	Retaruke Valley		••		Waimarino	,	273 11 9
	1054	Retaruke Valley (Upper)	•	• •	• •	***************************************		300 0 0
	1055	Rurutahi			• •	Wanganui Rangitikei	<i>"</i>	295 18 10
	1056	Taheke Taihape to Mataroa .	•	••	••	_	,,	493 14 4
	$1057 \\ 1058$	Taihape to Mataroa : Taihape to Otuarei (£400, £1	for £1)		• •	,,	,,	772 12 4
	1059	Taihape Valley				<i>"</i>	,,	100 0 0
	1060	Taihape to Waiouru .	•	••		Rangitikei and	,,	5,400 3 1
	1	-				Waimarino		199 11 8
	1061	Te Hue	•	••	• •	Wanganui	<b>"</b>	199 11 8 499 10 9
	1062	Te Komai Tokiahuru Bridge (Pipiriki-V	Majouru)	••	• •	Waimarino	,,	167 7 5
	1063 1064	Turakina River Bridge (Turak	ina Vallas	·· extension)	• •	Wanganui	,,	195 0 0
	1065	Turakina Valley		•••		Rangitikei	,,	500 0 0
	1066	Turakina Valley (extension)				Waimarino and Wa-	,,	378 10 6
						nganui		140 0 0
	1067	Turakina Valley to Mataroa		••	••	Wanganui	**	448 8 0 93 5 0
	1068	Tutupapa	•	••	• •	Rangitikei Wanganui	,,	12 17 6
	1069 1070	Upokonui Utiku Township	•	••	••	Wanganui Rangitikei	,, · · · · · · · · · · · · · · · · · ·	117 8 4
	1070	Waiaruhe		• •	• •	Wanganui	,	200 0 0
	1072	Waimarino to Retaruke				Waimarino	,,	155 16 6
	1073	Waipapa		••	• •	Wanganui	,,	149 17 5
	1074	Waiparuparu	•	• •	• •	W/aimarina	,,	82 3 6 261 4 0
	1075	Waipuna Ridge		ihurian\	• •	Waimarino	,,	8 13 8
	1076 1077	Wangaehu River Bridge (Hee Wangaehu River Road		ibution)	• •	Wanganui	,,	407 4 2
	1078	Wanganui River Road .	•	••	• •	,,	,,	348 4 11
	1079	Makakaho (Upper Waitotara	u)	••		Patea	Patea	416 6 1
	1080	Puao			٠.	,,	,,	298 0 0
	1081	Ridge and Omata Roads		::	• •	,,	,,	
	1082	Waitotara River Suspension I	Bridge (£1	.00, £1 for £	51)	,	,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	1085	Works not specifically provid Contingencies, engineering, a	ied for	viaion	••	••	••	571 2 4
	1086	Contingencies, engineering,	ina super	AISIOU	••	••	••	
		Total-Wanganui .	•	••	• •	••	••	£42,152 14 5
		WELLINGTON ROAD DISTRICT.						
	1088	Puke Road and Bridge .		••		Rangitikei	Rangitikei	145 5 9
	1089	Rangitane (£149, £1 for £1).		••	••	,,	,	95 18 8
	1090	Rangitikei Bridge (Omatane)		• •	••	,,	,,	291 19 <b>1</b> 126 9 6
	1091		• •	••	• •	Kiwitea	Oroua	153 0 9
	1092 1093	Auputa	eam Bride	708	• •	Pohangina	"	357 7 11
	1093	Conspicuous Road (£42, £1 fe		••	• •	Kiwitea	, ,	208 6 4
	1096	Kawera	. ′	••		,,	,,	63 10 6
	1097	Kawhatau (Upper) .			٠.	,,	,,	152 0 11

TABLE No. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

Vote No.	Item No.	Name of W	ork.		County.	Electorate.	Net Expenditure for the Year ended 31st March, 1907.
		Roads, etc.—co		7			£ s. d.
105	1000	WELLINGTON ROAD DISTRICT			Kiwitea	Oroua	97 2 9
105	1098 1099		••		"	,	36 2 0
	1100	l		•• ••	,,	"	145 4 0
	1101				,,	,	138 14 0
	1102				,,	,,	49 11 7
	1103	l == 0 . <del>-</del>			,,	,,	98 3 9
	1105	Mangoira					93 8 7
	1106				,		113 17 6
	1108	Pakihikura Hill Deviation (	£1 for £1)		,,	"	150 0 0
	1110	Pohangina Traffic Bridge (£	1 for £1)		Pohangina	,,	2,000 0 0
	1111				Kiwitea	,,	152 6 6
	1113	Rankin Road	• •		Pohangina	"	100 0 0
	1114	Tableflat	• •	••		"	50 8 5
	1115	Te Parapara	• •	••	Kiwitea	"	75 18 9
	1116		• •	••		,,	92 7 10 102 13 3
	1117		••	••	Pohangina	"	102 13 3 206 17 1
	1118	-	• •	••	Kiwitea and Poha- ngina	" · · ·	100 0 0
	1119	Gorge Road		••	Kairanga	Palmerston	
	1123	Palmerston North to Foxton		••	Manawatu	Manawatu	150 0 0 161 16 0
	1124	1 - J =		••	Akitio	Pahiatua	38 3 4
	1126	Archer Road	• •	••	-		106 0 0
	1129	Central Road (Hall Block)		••		,,	226 18 3
	1130	Cross Road (Hall Survey Dis		••	"	"	150 1 0
	1131		• •		Akitio	"	63 19 4
	1132		• •		Pahiatua	"	247 17 11
	1133		••		Masterton	,,	55 8 0
	1134 1135		••		Pahiatua	,,	99 6 9
	1136	1	••		Akitio	,,	530 15 0
	1137	i	••		,,	,,	78 1 11
	1138		• •		,	,	196 17 4
	1139	1 =====================================	••		Pahiatua		130 16 6
	1140		••	••	Akitio, Pahiatua, and Masterton	,,	21 2 3
	1141	Makuri to Pongaroa (£1 for	£1)		Akitio and Pahiatua	,	145 1 8
	1142				Pahiatua		488 1 1
	1143				Akitio	,,	188 14 1
	1144	l 4			Pahiatua	,	99 5 8
	1145	l			,,		120 0 9
•	1147	North Range Road, Pongare	oa.		Akitio	,,	34 6 0
	1149				Pahiatua & Kairange	ton	231 7 4
	1150	Pakowai to Tinui			Akitio	Pahiatua	5 0 0
	1151	l ±: = • :			Pahiatua	,,	387 2 10
	1152		• •		Akitio	,,	95 13 7
	1153	Pongaroe to Achanga		•••	"	,,	10 16 1
	1154	Pongaroa Stream Bridge (Cr	ross Road)		- "	,	4 17 5
	1155	Pukewhai Bridge		••	Pahiatua	"	150 0 0
	1156		• •	••	Akitio	,,	438 15 11
	1157	Rakaunui to Waione	• •	•• ••	,,	"	69 3 6
	1158		• •	••	"	,	267 13 2
	1159		• •	•••	"	"	172 17 10 250 0 0
	1160	~ 464-		••	Pahiatua	,,	71 15 0
	1161		••		Pahiatua	,,	367 13 11
	1162		••		Akitio and Pahiatua		165 17 3
	1163				Akitio	"	1 0 0
	1164				Pahiatua	,	51 19 4
	1165 1166	Waewaepa Waihi Bridge, Towai Road	••	••	Akitio	,,	350 12 6
	1167	Waihi Falls Road			Akitio and Weber	,,	26 19 4
	1168	Waihi Road Bridge (Waipat		••	Akitio	,,	246 9 4
	1169		••		,,		434 17 6
	1170		• •		,,	,,	264 1 1
	1171	Waikereru Road and Bridge	)			,,	339 3 3
	1172			:		,,	208 17 1
	1173	Waituna (Makairo)			Pahiatua		195 15 3
	1174	Alfredton to Rakaunui (£75	, £1 for £1)		Masterton & Akitio	Masterton	246 0 0
	1176	Alfredton to Weber (Waterf	alls)		Masterton	,,	200 0 0
	1177	Barton Road	••	••	Masterton and Mau- riceville	,	206 13 7
	1179	Central Mangaone			Eketahuna	,,	162 3 10
	1180	Flat Bush			Masterton	,,	49 0 0
	1181	Glendonald (Wairere)				,,	50 0 0
	1182		• •	•• ,	Mauriceville and Eketahuna	A Comment of the Comm	15 9 0
	1183	Hinemoa to Alfredton	••		Masterton and Pa- hiatua		189 8 6
•	1186	Kopikopiko			Eketahuna		182 17 0
	1187				Castlepoint and Mas- terton		1 16 0

TABLE No. 4—continued.

STATEMENT showing the NET EXPENDITURE on ROADS, &c.—continued.

105   1188	Vote No.	Item No.	Name of Work.		County.	Electorate.	Net Expenditure for the Year ended 31st March, 1907.
105   1189   Makskeh Bridge (Hamus)			ROADS, ETC.—continued.				
1190   Mangamabo   Mayamabo   Educatuma   100   200   1192   Mangamabo   Educatuma   100   1193   Mangamabo   Educatuma   100   1195   Mangamabo   Educatuma   100   1195   Mangamabo   1196   Mangabo   1196   Mangamabo   1196   Mangabo						_	
1191   Mangamahoe				• •	Eketahuna	Masterton	
1192   Mangaronga				• •		,,	
1193   Mangatario (21 for 21)   Mangatario (					273 . 1		
Mangatainoka River Bridge (Nawman to Stirling)			Mangaoronga	• •	30		
1107   Mangatakako			Mangatainoka River Bridge (Newman to	Stirling)	T714-1		
1197   Masgatakalo			N/ 4 - 1 37 - 11			[ "	
1900   Miki Miki	İ	1197			3.5	· "	
1902   McGrath Road   100   120				• •	,,	,,	59 9 <b>1</b>
1904   Parkville to Mangatainoka   Ektelahuna   150   100					,,	,,	74 12 0
1200				• •		<i>"</i>	
1207					Eketahuna and		
1908   Puketof (Waterfalls end)		1207	Puketoi	••	Masterton and Pa-		232 1 4
1200   Rumarh Road   Sictabuna   157   120   1	Í	1000	Dulu-4-4 (317-4-05-313)	ł			A A
1211   Saunders Road   Masterton   180   10   10   10   10   10   10   1						1	
1211						1	
1214		1211			Masterton		
1215   Te Mara   Masterton   94 7   150							70 19 9
1224   Materialls Creek Bridge (Waihoki Road)   Admiral Road   Wairarapa South   Wairarapa   100 (colored   1227   1228   1229	f	1215	Te Mara			1 "	
1297   Bank View to Taipos			Waingawa Road (Upper)		,		
1227   Bank View to Taipos   296 s   296 s   299   290   2				• •	TTT - 1		
1229   Beef Creek Road   95   52     1239   Boar Bush Quily   Featherston   70   18     1230   Craigie-lea   Wairarapa South   100   100     1231   Fernyhurst to Fernglen   Masterton   126   10     1232   Mausganchia Eridge (Langdale)   Masterton   Wairarapa South   133   12     1239   Maungahuia (Kokotau), Longbush   Wairarapa South   133   12     1240   MoRae Road   Masterton   Masterton   86   12     1241   Norfolk (£1 for £1)   Wairarapa South   200   6     1242   Rokoky Hill to Harrison Road   Wairarapa South   68   10     1243   Rakokoyatuna   Featherston   68   12     1244   Rakokoyatuna   Featherston   68   12     1245   Rakokoyatuna   Featherston   Masterton   100   10     1246   Rakokoyatuna   Featherston   68   10     1247   Taholandis to Longbush   Featherston   100   10     1250   Taumata Bridge (£1 for £1)   Wairarapa South   100   10     1250   Waiohine Foot-bridge   Waiohine Foot-bridge   150   150     1254   Waiohine Foot-bridge   Waiohine Foot-bridge   150   150     1254   Waiohine Valley   150   150   150     1255   Woodside to Waiohine   Wairarapa South   168   16     1256   Florida   Horowhenua   100   16     1257   Kambiu   Horowhenua   100   16     1268   Levin to Shannon   0   16     1269   Kambiu   Hutt   30   0     1271   Rangakotukuuhu   Hutt   30   0     1272   Moonshine, Waikasatu   7   0     1273   Waikanae River protection   128   10     1274   Rangiwhati   Horowhenua   100   0     1275   Waikanae River protection   128   10     1286   Contingencies, engineering, and supervision   10   10     1286   Contingencies, engineering, and supervision   10   10     1286   Contingencies, engineering, and supervision   10   10     1286   Contingencies, engineering, and supervision   10   10     1287   French Pass, Admiralty Bay, and Croixelles tracks   129   129   120   1					_	- I	
1229   Boar Bush Gully						"	
1230   Craigie-lea						1	
1233   Fernyhurst to Fernglen   Masterton   126 10     1237   Maugapokia Bridge (Langdale)   Masterton   369 1     1239   Maugapokia Bridge (Langdale)   Masterton   369 1     1240   MoRae Road   Masterton   369 1     1241   Ngakonui   Featherston   5 13     1242   Norfolk (El for £1)   Wairarapa South   200 0     1243   Pahoao to Glendhu   Featherston   5 18     1244   Rocky Hill to Harrison Road   Wairarapa South   68 10     1246   Rocky Hill to Harrison Road   Wairarapa South   68 10     1247   Ruakopatuna   Featherston   5 6 2     1248   Rocky Hill to Harrison Road   Wairarapa South   68 10     1249   Tablelands to Longbush   Featherston   100 0     1250   Waiohine Foot-bridge   Waiohine Foot-bridge   150 0     1252   Waiohine Foot-bridge   Waiohine   Wairarapa South   63 12     1255   Woodside to Waiohine   Wairarapa South   63 12     1256   Florida   Horowhenua   100 0     1259   Kambin   Waiohine   Wairarapa South   63 12     1267   Harris Road   Hutt   30 0     1268   Levin to Foxton   50 0     1269   Kambin to Wainui   50 0     1260   Moonshine to Wainui   50 0     1261   Levin to Shannon   1267   Waishanae River protection   127     1276   Waishanae River protection   128   Moonshine to Upper Hutt   127   Waishanae River protection   100 0     1276   Vaishanae River protection   100 0     1277   Waishanae River protection   100 0     1280   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt   128   128   Moonshine to Upper Hutt							
1324   Gladstone to East Coast			771				126 10 7
1299   Maungahuia (Kokotau), Longbush   Wairarapa South   139 12					Wairarapa South	,	173 5 6
1240   McRae Road   Masterton   S6   12				••			
1240   McRae Road   Masterton   S6 12     1241   1241   Nogakonui   Featherston   5 15     1242   Norfolk (£1 for £1)   Wairarapa South   200 (£1     1243   Pahaoa to Glendhu   Featherston   5 6 2 2		1239	Maungahuia (Kokotau), Longbush	• •	Wairarapa South	,,	139 12 7
1941	į,	1040	MaDaa Daad				00.10.0
1242							
1243						"	
1246					777 (1) 1	"	
1247   Ruakokopatuna			Rocky Hill to Harrison Road			}	68 10 6
1248   Stronvar Road		1247	Ruakokopatuna		TO 11 7	1	0 10 0
1250			Stronvar Road			,,	100 0 0
1252   Waiohine Foot-bridge   150   150   150   150   150   1253   Waiohine Valley   1255   Waiohine Valley   White Rock Road   Woodside to Waiohine   Wairarapa South   189   11   1255   1255   Florida   Horowhenua   Otaki   168   16   1257   Harris Road   Hutt   30   1257   Mawhiu   Hutt   100   1260   Kawhiu   Horowhenua   Hutt   75   1261   Levin (£1 for £1)   75   1261   Levin (£1 for £1)   76   1262   Levin to Foxton   76   1263   Levin to Foxton   76   1263   Levin to Shannon   1266   Mangakotkututku   Hutt   76   1266   Moonshine to Wainui   76   1276   Moonshine, Whakatatu   77   1274   Rangiwhati   1275   Waikanae River protection   77   1276   Waikanae River protection   77   1277   Waikanae River protection   77   1278   Waikanae to Upper Hutt   Hutt   Hutt and Otaki   30   1279   1281   Moonshine to Upper Hutt   Hutt   Hutt and Otaki   30   1270   1281   Moonshine to Upper Hutt   Hutt   Hutt and Otaki   30   1281   1284   Works not specifically provided for   1281   Moonshine to Upper Hutt   Hutt   Hutt and Otaki   30   1281   1284   Works not specifically provided for   1286   Contingencies, engineering, and supervision   1287   Maiseed Valley   78   1294   Moise   1287   Maiseed Valley   78   1294   Moise   1287   Maiseed Valley   78   1294   Maise   1284   Moise   1284   Moise   1285   Maise   1284   Moise   1285   Ma				• •		,,	
1253   Waichine Valley   197   Collaboration   198   119					<del>-</del>	,,	
1254   White Rock Road					"	1	
1255   Woodside to Waiohine			White Deals Days		TR (I		
1256			TTT 7 7 7 4 TTT 7 1 1 .				63 12 10
1257						Otalei	168 15 0
1260		1257	Harris Road			1	
1260   Kimberley (£f for £1)			Kawhiu		Horowhenua		
1262			Kimberley (£1 for £1)			1	75 0 0
1263			to to to the special				65 12 7
1265   Mangakotukutuku						04.11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1266						1 - 1	
1267   Moonshine, Whakatatu						1 "	30 0 0
1270		1267					30 0 0
1274   Rangiwhati   Waikanae River protection						ł (	30 0 0
1275   Waikanae River protection			Rangiwhati		Horowhenua		62 19 6
1281   Moonshine to Upper Hutt   Hutt and Otaki 300 (Contingencies, engineering, and supervision     1285   Works not specifically provided for   Local Wellington   Local Wellington   Local Wellington   Local Wellington   Local Wellington   Local Wellington   Local Waimea   Local Wellington   Local Wellington   Local Waimea   Local Wellington   Local Wellington   Local Waimea   Local Wellington				••	·	1	50 0 0
1281   Moonshine to Upper Hutt   Hutt and Otaki 300 (Contingencies, engineering, and supervision     1285   Works not specifically provided for   Local Wellington   Local Wellington   Local Wellington   Local Wellington   Local Wellington   Local Wellington   Local Waimea   Local Wellington   Local Wellington   Local Waimea   Local Wellington   Local Wellington   Local Waimea   Local Wellington			Walkanae to Upper Hutt		Hutt		30 0 0
1283   Chatham Islands roads					Horownenua	TT ( 1 7 0 1 1 1	500 0 0
1284   Works not specifically provided for   Contingencies, engineering, and supervision   Cr. 259 18							30 0 0 15 18 6
1285   Contingencies, engineering, and supervision							410 9 10
Nelson Road District—			Contingencies, engineering, and supervisio			1	Cr. 259 15 9
1286	ĺ		Total—Wellington	••	••	••	£22,064 4 4
1286	1		NELSON ROAD DISTRICT-				
1287   Appleby Bridge			Aniseed Valley		Waimea	City of Nelson	100 0 0
1288   Best Road			Appleby Bridge		,		300 0 0
1290   Collins River bridges						,,	22 0 0
1291 French Pass, Admiralty Bay, and Croixelles tracks 1294 Nelson to Rai Saddle							
1294   Nelson to Rai Saddle   Waimea   150 (150   Neudorf to Dovedale   12 18			Franch Page Admiralty Ray and Casivall	os troobe	A 3.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1295 Neudorf to Dovedale					TT7		150 0 0
1006 Nouthamis Duides (61 for 61)			Noudout to Douglala				12 15 0
THE CALL STATES OF THE TOT WITH THE TANK OF THE TANK O		1296	Northam's Bridge (£1 for £1)	•	·	,	113 6 1

TABLE No. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

Vote No.	Item No.	Name of Work.			County.	Electorate	Net Expenditure for the Year ended 31st March, 1907.
		Roads, etc.—continue	ed.				
		NELSON ROAD DISTRICT—continued.			G 1	Citf N-1	£ s. d.
105	1297	Oyster Bay to Elaine Saddle Red Clay Point to Oyster Bay	••	• •	Sounds	City of Nelson .	. 48 15 0 50 0 0
	$1298 \\ 1299$	Richmond to Collingwood	••	• •	Waimea, Takaka	City of Nelson and	
	1200	intermedia se coming week	••	• •	and Collingwood	Motueka	323 23 7
	1300	Rising Sun Valley	• •		Waimea	City of Nelson .	
	1305	Waimea River protective works	••	• •	,,		
	1308	Alexander Bluff Bridge	• •	• •	л.ь	i	122 10 11
	1311	Awaroa to Totaranui Bainham	• •	• •	Takaka Collingwood		00 0 0
	1312 1313	Bainham Bank Road (Tophouse)	••	• •	Collingwood		41 0 0
	1314	Beatson's Creek Bridge (Ngatimote					100 0 0
	1315	Belgrove to Tarndale, via Tophouse			Waimea and Ashley		
	1320	Buller Bridge (Fern Flat) to Marui	a North Bloo	ck	Inangahua .	. Motueka .	
	1321	Buller Bridge Road (Fern Flat)		• •			
	1322	Buller River Bridge (Mount Murch Buller River Bridge, near Fern Fla	ison Road)	• •			00 0 0
	$1323 \\ 1324$	Clark River Bridge	t	• •	Waimea .	i	100 0 0
	1325	Collingwood (Main Road), (£1 for £	£1)		Collingwood .		050 0 0
	1329	East Road (extension)			Takaka .	1	. 200 0 0
	1330	East Road (long cutting to Pohara)	)			. "	
	1332	Ferntown River protective works	••	• ••	Collingwood .		100 0 0
	1333	Glencoe to Rameka Creek	• •	• •	Takaka . Waimea .		90 10 6
	1336 1337	Hope Valley Bridge (repairs) Horse Terrace to Hunter's	• •	• •	Inangahua .		100 0 0
	1338	Jeffries Road	••	• • •	Collingwood .		FO 0 0
	1340	Karamea to Mud-flat	••		Buller .		100 0 0
	1341	Karamea North Beach			,, .		. 160 0 0
	1344	Lines Bridge			Waimea .	. "	
	1345	Long Plains Bridge		• •	Takaka .		174 10 1
	1347	Mangles River Bridge (Murchison t	•	•••	Inangahua .		050 0 0
	$\frac{1350}{1351}$	Matakitaki to Maruia Saddle Mokihinui to Little Wanganui	••	• •	Buller :		200 1 5
	1352	Mokihinui to Ngakawau	••				000 0
	1355	Motueka Valley (£1 for £1)			Waimea .		E1 10 4
	1356	Motupiko to Rainy River			, .	. "	
	1357	Motupiko (Upper) extension	• •	· •	, .	. "	
	1358	Mount Campbell Track	• •	• •	Buller :		
	$1361 \\ 1362$	Oparara Bridge Oparara Settlement to Beach Road	••	• •	-		144 0 0
	1363	Pigeon Valley Bridge (£1 for £1)	••	• •	Waimea .		050 0 0
	1364	Pohara to Awaroa	••	• •	Takaka .		150 0 0
	1365	Pohara to Wainui	••			. , , .	
	1366	Pretty Bridge Valley	• •	• •	Waimea .	. "	
	1367	Quail Valley	• •	• •	, .		457 0 0
	1368 1369	Sherry Valley Sherry Valley (Upper)	••	• •	,,		00 10 0
	1370	Silverstream Bridge	••	• •	Collingwood .		000 10 0
	1372	Slips Road	• •		Inangahua .		40 15 6
	1374	Stanley Brook to Woodstock	• •		Waimea .		. 68 19 (
	1375	Tadmor to Hope Junction via Man	ıu	• •		• ; " .	
	1376	Tadmor to Sherry	••	• •	Malvales and Calling	• "	200 0 -
	1377	Takaka to Collingwood (inland road	i)	• •	Takaka and Colling wood	- "	. 250 5 1
	1379	Tutaki			Inangahua .	. "	. 136 6 1
	1381	Wakefield to Dovedale	• •	• • •	Waimea .		700 0
	1383	West Road to Long Ford	••		Takaka .	. , ,	. 150 0 0
	1384	Addison's Road bridges	••		Buller .		
	1385	Birchfield Settlers' Road	• •	• •	,,		
	1389	Burnett's Face to Cedar Creek Coalbrookdale	••	• •	,		200 0 0
	1395 1396	Four-mile Bridge (Charleston)	••	• •	,,		
	1397	Gilmer Road	••	• • •	Inangahua .		
	1398	Glenroy to Maruia	••		,,	70 11 7 37 ( )	391 15
	1399	Harben Road			Buller .	. Buller .	
	1400	Hawk's Crag Bridge (Belgrove-W	∕estport-Ree	fton	,, .		. 174 1 0
	1402	Road) Inangahua River Bridge (right-h Reefton to Maruia Road)	and branch	on	Inangahua .	. , ,	. 305 2 9
	1404	Little Totara River Bridge			Buller .	.   "	. 72 10 (
	1405	Lyell to Denniston	• •	• • • • • • • • • • • • • • • • • • • •	,		
	1406	Lyell to Mokihinui	••		,,	1	200
	1407	Mackley's River Road				.   " .	. 100 0 0
	1409	Maruia, via Caslani's	••	• •	Inangahua .		
	1410	Maruia to Lewis Saddle	••	• •	Buller :		
	1411	Millerton New Creek extension	••	• •			400 0
	1412 1413	New Creek extension Nile River Wharf	• •	• •			4 20 0
	1415	Reefton to Maruia	••	• •	Inangahua .		1 4000
	1417	Sergeant's Hill			Buller .		
	1419	Utopia	••			i	. 48 1 6
	1421	Weitzels to Findts			,,		. 163 10 (

TABLE No. 4-continued. STATEMENT showing the Net Expenditure on Roads, &c.—continued.

Vote No.	Item No.	Name of Work.			County.		Elector	ate.	Net Expenditure for the Year ended 31st March, 1907.
i		Silventin of the state of the s							
		ROADS, ETC.—continued NELSON ROAD DISTRICT - continued.	·•						£ s. d.
105	1423	Little Grey Bridge (Reefton to Maru	ia)		Inangahua		Grev		131 8 11
	1424	Rough River Road (Otututu)	<b></b>		,,		,,		149 0 0
	1425	Upper Grey Road			,,		,,		217 18 6
	1426	Works not specifically provided for	···	• •					142 10 2
	1427	Contingencies, engineering, and supe	ervision	• • •	• • • • • • • • • • • • • • • • • • • •		• •		238 14 9
		Total—Nelson		• •	•••		••		£16,530 18 10
ĺ	1.00	MARLBOROUGH ROAD DISTRICT-							
	1429 1430	Elaine Bay to Harvey's Bay Fairy Bay to Nydia Bay	• •	• •	Sounds	• •	City of Nels		40 10 6
	1431	1 M-1- D- 4- M D-1-4	• •	• • •	"	• •	. "	• •	45 16 0 103 3 11
	1432	Harvey's Bay to Nydia Bay Harvey's Bay to Tawero Point Kaiuma Saddle	••	• • • • • • • • • • • • • • • • • • • •	"	• • •	. "	•••	80 17 2
	1433	Harvey's Bay to Tawero Point	•••		,,		,,	••	145 16 3
	1434	1 Iturumu Duduio II		• •	,,		"		142 5 7
	1435	Maori Bay to Black Point	• •	••	7.5 ",		"	• •	41 13 9
	1436   1438	Pelorus Bridge (Canvastown) Rai Falls	••	• •	Marlborough	• •	"	• •	80 0 0
	1439	Rai River Foot-bridge (near Forest's	,	• •	"	• •	"-	• •	8 9 0 49 9 0
	1440	Rai Saddle to Havelock	,	• • •	<b>"</b>	• •	<b>"</b>	• • • • • • • • • • • • • • • • • • • •	100 0 0
	1441	Ronga Valley	••		<i>"</i>	• • •	"	••	51 16 0
J	1443	Anakiwi to Grove			*		Wairau		100 0 0
	1444	Anakoa to Manaroa	••		Sounds	• •	"	• •	64 1 6
	1445	Arapawa Island Awatere River to Clarence River	• •		3.5 "13	• •	TTT "		65 9 11
	1446 1447	Birch Hill Road (Wairau River to S		tream)	Marlborough	••	Wairau and Wairau	Hurunui	257 11 3 150 0 0
1		to Leatham Runs							
	1448	Blind River to Flaxbourne	• •	. ••	"	• •	"	• •	192 17 3
	1449   1450	Blind River to Ure Crail Bay to Manaroa	• •	••	Sounds	• •	"	• •	500 0 0 11 8 0
	1451	Crail Bay to South-east Bay	• • •	• • •	Boulius		"	•••	14 11 0
	1452	Dumgree Railway-station to Upper A		•••	Marlborough		,,	• • • • • • • • • • • • • • • • • • • •	250 0 0
	1454	Fabian's Valley (access to S.G.R. No			,,		,,		11 2 2
	1456	Godsiff Road		• •	Sounds		"		7.58
	1457	Grove Wharf Road	• •	• •	Marlborough		"		75 9 3
	1458 1460	Hakahaka to Opihi Kaiaho Canal and Track	• •	• •	Sounds	• •	"	• •	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	1461	Kenepuru to Anakoa	• •	•••	<b>"</b>	• •	"		68 17 0
1	1462	Kenepuru to Endeavour Inlet		• • • • • • • • • • • • • • • • • • • •	,,		,,	••	100 0 0
	1463	Mahakipawa to Double Bay	•• • •	• •	Sounds and borough	Marl-	<i>"</i>	• •	149 13 3
i.	1464	Mahakipawa to Havelock			Marlborough		,,		250 0 0
	1465	Mahau Sound Ngakuta Bay to Opua Ohinetaha to Te Mahia	• •		Sounds		"		63 7 6
	1467	Ngakuta Bay to Opua	• •	• •	"	• •	"	• •	32 7 0
	1 <b>46</b> 8   1 <b>47</b> 0	Ohinetaha to Te Mahia Omaka River Foot-bridge (Renwick t	o Hawka	ahirry)	Marlborough	••	"	• •	33 11 0 100 0 0
	1471	Onahau to Anakiwi	OILAWAG	sbury)	Sounds	• •	"		166 19 6
	1472	Onahau Bay to Kenepuru Sound			godinas "	• • • • • • • • • • • • • • • • • • • •	"	• • • • • • • • • • • • • • • • • • • •	89 4 6
	1475	Picton to Grove			Marlborough	•••	,,		313 2 9
	1478	Portage Bay to Waitaria			Sounds		"		56 11 0
	1479	Portage Bay and Waitaria Bay Wha			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		"		269 1 0
	1480	Port Underwood to Fighting Bay Queen Charlotte Sound	• •	• •	"	• •	<b>"</b> .	• •	55 15 2
	1482   1483	Resolution Bay to Endeavour Inlet	••	••	"	• •	"	• •	137 18 5 60 16 8
	1484	Richmond Bay (Kenny's Isle)	••	• •	"		"		79 16 7
	1485	Richmond Brook (Richmond Bro Downs)	ok to		Marlborough	•••	,,	••	134 3 8
İ	1486	Robin Hood Bay to Ocean Bay			Sounds		_		6 12 0
	1487	Rock Ferry to Bartlett's Creek	• •	• • •	Marlborough	• • •	. "	• • • • • • • • • • • • • • • • • • • •	20 10 6
	1490	Run 74 (Onamalutu)	••		,,		, "	• • •	23 6 6
	1492	Skiddaw Run to Te Matau-a-Maui			Sounds		,,,		58 11 4
	1493	Starborough (Seddon to Flaxbourne)	• •	• •	Marlborough		<b>"</b>		450 0 0
	1494	Te Mahia to Portage Bay	• •	• •	Sounds	• •	"	• •	79 17 0
	1496 1497	Tophouse Top Valley to Bartlett's Creek	••	• •	Marlborough	• •	"	••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	1498	Torea Bay Road	• •	• •	Sounds	• •	″	• •	80 11 2
	1499	Tory Heads to Waikawa	• • • • • • • • • • • • • • • • • • • •		Sounds and	Marl-	"	• • • • • • • • • • • • • • • • • • • •	121 16 0
			har )		borough				
	1500	Tuamarina to Spring Creek (£1 for £	•	• •	Marlborough	• •	"	• •	50 0 0
	1502	Wairau Ferry to Spring Creek	• •	• •	"	• •	"	• •	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	1503 1504	Wairau Horse Suspension-bridge Wairau Native Reserve (protection)	••	• •	<b>"</b>	••	"	••	$\begin{bmatrix} 2 & 0 & 8 \\ 8 & 13 & 2 \end{bmatrix}$
	1504	Wairau Valley to Pine Valley	• •	••	"	• •	"	••	43 12 8
	1506	Waitaria to Manaroa	••		Sounds	•••	"	• • •	71 6 4
1	1507	Waitaria to Te Matau-a-Maui	• •		"		"		72 6 9
	1508	Waitaria Wharf approaches	• •		,		"		17 4 0
	1509	Ward Track (Forsyth Island)	• •	٠.	,,	• •	"	••	44 9 7
	1510 1511	Whatamongo to Diffenbach Whatamongo to Port Underwood		••	"	••	"	••	128 1 11 35 16 9
	1511 1512	White's Bay to Port Underwood		• •	"	• •	"	• • • • • • • • • • • • • • • • • • • •	36 0 0
		White's Bay to Robin Hood Bay	• •	• • •	<i>"</i>	• •	"	• • •	11 12 0

TABLE No. 4—continued. STATEMENT showing the Net Expenditure on Roads, &c.—continued.

te o.	Item No.	Name of Wo	rk.			County.		Electorate.	Net Expenditu for the Year end 31st March, 19
_		Roads, etc.—co	mtinued						
		MARLBOROUGH ROAD DISTRICT	r— $contin$	ued.					£ s.
	1514	Clarence to Hapuku Clarence River to Conway Ri			• •	t e	- 1	Hurunui	75 0
	1515 1518	Kaikoura to Conway, via Gre	iver anhilla	• •	• •	,,	- 1	,,	92 12 100 0
	1519	Puhinuhi	, onnins	••		,,	- 1	,,	102 16
	1520	Seaward Valley				,,	- 1	,,	300 (
	1521	Puhipuhi Seaward Valley Spey roads Ure to Clarence Waipapa	•	• •	• •	36-11	- 1	,,	100 0
	$1522 \\ 1523$	Ure to Clarence	•		• •	Y2 11	- 1	,,	94 18
	1525	Waipapa Works not specifically provide	ed for		• •	Kaikoura	•	*	81 12
	1526	Contingencies, engineering, a	nd super	vision	• •			••	113 1
		Total—Marlboro	ough	••	••,			••	£7,822 3
		WESTLAND ROAD DISTRICT-						~	
	1527	Ahaura to Haupiri	•	••	• •	Grey	- 1	Grey	1 1 5 131 9
	$1528 \\ 1529$	Arnold Bridge (Upper) Big Grey Bridge	•	• •	• •	,		<i>"</i>	130 15
	1530	Big River	•	••		,,	- 1	,,	65 0
	1531	Big Grey Bridge		••		D" D	.		75 0
	1532 1533	Boyd Creek Bridge	•	• •	• •	Brunner Borough		,	113 13 75 0
	1534	Cobden to Barrytown	•		• •	Grey "	- 1	<i>"</i>	195 0
	1535	Cobden to Barrytown Cobden to Brighton		••		,,		,,	114 0
	1538	Grev Valley to Teremakau .			• •	,,	. 1	Grey and Westland	
	1539 1541	Hatters to Haupiri  Kokiri to Moana	•	• •	• •	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- 1	Grey	300 0
	1543	Punakaiki	•	• •	• •	,,		w · ·	288 14
	1545	Punakaiki Seven-mile Road Bridges Arahura River protective wor Arthur's Pass Moraine Devia	•					,,	42 0
	1550	Arahura River protective wor	rks	• •	• •	Westland		Westland	80 0
	$1552 \\ 1553$				• •	"	- 1	,,	204 5 299 17
	1554	Big Bay Track Big Wanganui Flat Big Wanganui River Bridge Blue Spur Road and bridges Bowen Road (Kokatahi) Brandt Road Chesterfield to Kapitea Christchurch Road (old) Cook Fluor to Kapnya Flat	•	• •	• •	,,		<i>"</i>	107 0
	1555	Big Wanganui River Bridge	-			,,	- 1	,	29 6
	1556	Blue Spur Road and bridges		••	• •	,	٠	,,	78 11
	1557	Bowen Road (Kokatahi)	•	••	• •	"	- 1	,,	25 0 14 6
	1558 1560	Chesterfield to Kanitea	•		• •	"		,,	75 0
	1561	Christchurch Road (old)				,	- 1	,	100 0
1	1562	OUCK INTOI TO INGLAMENT OF	•	••	٠.			. ,,	54 3
	1563	Crooked River Bridge		• •	• •	TTT 12 9		"	77 11 95 6
	1565 1567	Cropp Road  Dawson Road (Kokatahi)		• •	• •			<i>" "</i>	111 10
	1569	Doughboy				, , , , , , , , , , , , , , , , , , , ,	- 1	,	83 14
	1570	Ferguson Road		• •	• •	,,	- 1	,,	457 14
	1572	Doughboy	•	• •	• •			,,	82 10 144 11
	1574 1575					,,		,	13 4
	1576	Happy Valley Track		••		,,		,,	116 16
	1577	Harris Road				Grey	.	,,	200 0
	1578	Hokitika Flat Road bridges Hokitika Railway Bridge (sou	sth annua	 \aab\	• •	Westland		<i>"</i>	0 4 192 14
	1579 1580	Hunt's Beach	որը արիել	жон)	• •	,	- 1	,,	100 0
	1581	Jacob's to Karangarua (Hunt	Creek)	••		,,		,,	226 14
ļ	1582	Jacob's River to Bruce Bay.			• • •	,	- 1	,,	500 0
	1583	Koiterangi Whiteamha Tre	· volt	• •	• •	. "		<i>"</i>	40 13 196 7
	1584 1585	Koiterangi to Whitcombe Tra Kokatahi River (protection)	AUK	• •	• •	<i>"</i>		,,	196 7
	1587	Little Wanganui (protective	works)	••		,,		<i>"</i> •••	44 16
1	1588	Mahitahi to Blue River	. ′				.	,,	200 0
	1589	Mahitahi to Bruce Bay (Pari		ding)	••			"	479 3 249 13
	1590 1591	Mahitahi to Manakaia Milltown		••	• •	,	- 1	,,	150 0
	1592	Murray Road		••	• • •	,,		,,	11 11
	1593	McCulloch Road		• •		,		,,	152 3
	1594	Nolan Road		• •	• •	, ,		,,	99 14 69 5
	$1595 \\ 1597$	Ogilvie Road Okuru Track		• •		,,	- 1	,,	167 12
	1598	Omoeroa to Waiho		••		<i>"</i>		,,	697 18
	1599	Otira Avalanche (protective v				,	•	,,	199 18
	1601	Paringa Track		•• .	• •	,,		"	3 13 14 6
	$1602 \\ 1603$	Peterson Road			• •	,,		,,	174 16
	$1603 \\ 1604$	Ross to Kokatahi			• •	,,	- 1	"	162 15
İ	1605	Rotokino				,	٠	,,	7 3
	1607	Teremakau Traffic-bridge and	Settlem	ent Road	٠.٠	Grey			100 0
	$1608 \\ 1610$	Teremakau Traffle bridge and Waiho Bridge		ches (subsi	dy)	Westland and Grey Westland	- 1	"	3,355 11 17 19
	1612	Waino Bridge				"	- 1	<i>"</i>	183 0
	1613	Waitaha Settlement				1 "		,,	29 8
	1614	Waitaki Bluff			٠.	,,	. 1	,,	93 5

TABLE No. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

0.	Item No.	Name of Work.		County.		Electorate	<b>)</b> .	Net Expenditu for the Year en 31st March, 19
Ī		ROADS, ETC.—continued.						
		WESTLAND ROAD DISTRICT—continued.	•					£ s.
	1616	Wataroa Bluff Road	••	Westland	••		•••	200 0
	1617	Wataroa Bridge (on account)	••	"	• •	"	• •	725 4
	1618	Wataroa Flat	••	"	• •	"	••	48 14
	1619	Wataroa Lower Gorge	••	"	• •	"	•••	188 14
	1620	Westland Ferry Service	••	"	• •	" .	•••	200 0
	1621	White Road	••	"	• •	"	• •	197 19
	$1622 \   1623 \  $	Works not specifically provided for Contingencies, engineering, and super	vision			• •		73 19 Cr. 4 5
		Total—Westland		••				£14,333 19
	1624	CANTERBURY ROAD DISTRICT— Annan (Waisu to Bourne Flat, t	huanah Caa	Amuri		Hurunui		41 13
		tions 24 to 28)	_		••	Hardina	••	
	1625	Bluff Road (Cheviot)	***	Cheviot	• •	<b>"</b>	• • [	150 0
	1626	Cannibal Gorge Stock-track (Lewis Sa	ragie)	Amuri	• •	"	• •	0 19
	1627	Conway Gorge to Waiau via Hawkswo	ood	Cheviot	• •	"	• •	216 2
	1628	Conway Gorge to Waiau, via Whalesb		Amuri	• •	,,	• •	150 0
-	1630	Lyndon No. 1 and Annan Settlemer Kaikoura)	nts (Waiau to	"	• •	"		75 0
1	1631	Swampy Creek, Lyndon No. 2		,,		,,		75 0
	1632	Waiau Ferry Service		Cheviot		,,		86 4
	1633	Waiau to Kaikoura (Conway Cutting)		Amuri		,		129 17
	1634	Waitohi River protective works at Me		Ashley		,		81 5
	1637	Oxford Road Bridge				Kaiapoi		277 2
	1640	Bridle Road				Lyttelton		50 0
	1641	Heathcote River Bridge		Selwyn	٠.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		500 0
	1642	Roimata and Tamai Settlements				,		400 0
	1645	Bowyer's Stream Bridge (Todd's Crossi	ng) (£1 for £1)	Ashburton		Ashburton		411 12
	1646	Hinds River Bridge (Maronan Crossin	g)		٠.	,,		500 0
ŀ	1651	Pleasant Valley Bridge	••	Geraldine		Geraldine		300 0
ŀ	1653	Totara Main Road		Levels				100 0
1	1656	Cliffs Road		"		Timaru		100 0
Į.	1658	Mount Horrible (Upper)		,,		,,		75 0
1	1659	Munro Road		,,				100 0
1	1665	Maytown Settlement Roads (£1 for £1	ι)	Waimate		Waitaki		60 0
ŀ	1666	Mills (Makikihi Swamp Road) (£1 for	£1)	"		U		66 15
1	1673	Tavistock Top Road (£1 for £1)		,,		,,		97 10
	1680	Works not specifically provided for						<b>75</b> 16
ľ	1681	Contingencies, engineering, and super	vision	· · ·		••		Cr. 78 18
	- 1	Make 1 . Oanskankense						
		Total—Canterbury	••	••		. ••		£4,041 0
	1682	OTAGE ROAD DISTRICT-		Waitaki		Oamaru		
	1682 1683	OTAGE ROAD DISTRICT— Enfield Bridge		Waitaki		Oamaru		200 0
	1683	OTAGO ROAD DISTRICT— Enfield Bridge Herbert Main Road	·· ··	"		Oamaru "		200 0 50 0
	1683 1686	OTAGE ROAD DISTRICT— Enfield Bridge			• •	"		200 0 50 0 103 2
	1683 1686 1687	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Duntroon to Naseby		"	••	Mount Ida	••	200 0 50 0 103 2 300 0
	1683 1686 1687 1689	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Duntroon to Naseby Highfield and Gimmerburn Runs to R		"	• •	Mount Ida		200 0 50 0 103 2 300 0 50 0
	1683 1686 1687	OTAGE ROAD DISTRICT— Enfield Bridge	   anfurly	Maniototo	••	Mount Ida	••	200 0 50 0 103 2 300 0
	1683 1686 1687 1689 1690 1691	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Duntroon to Naseby Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge	c	"		Mount Ida	••	200 0 50 0 103 2 300 0 50 0 150 0
	1683 1686 1687 1689 1690	OTAGE ROAD DISTRICT— Enfield Bridge	anfurly	Maniototo	•••	Mount Ida	• •	200 0 50 0 103 2 300 0 50 0 150 0
	1683 1686 1687 1689 1690 1691 1692	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run	anfurly	Maniototo  Waitaki Maniototo		Mount Ida	••	200 0 50 0 103 2 300 0 50 0 150 0 100 0 200 0
	1683 1686 1687 1689 1690 1691 1692 1693	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run	anfurly	Maniototo  Waitaki		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 100 0 200 0
	1683 1686 1687 1689 1690 1691 1692 1693 1694 1695 1697	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Duntroon to Naseby Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui	anfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 100 0 200 0 124 19 50 0
	1683 1686 1687 1689 1690 1691 1692 1693 1694 1695	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Duntroon to Naseby Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Tarras to Lindis Pass	anfurly	Maniototo  "Waitaki Maniototo  Waitaki		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 100 0 200 0 124 19 50 0
	1683 1686 1687 1689 1690 1691 1692 1693 1694 1695 1697	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Duntroon to Naseby Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Tarras to Lindis Pass Upper Waitaki (Ahuriri Pass)	canfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 100 0 200 0 124 19 50 0 200 0
	1683 1686 1687 1689 1690 1691 1692 1693 1694 1695 1697 1700 1702	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Tarras to Lindis Pass Upper Waitaki (Ahuriri Pass) Wharekuri Cutting	anfurly	Maniototo  "Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 100 0 200 0 124 19 50 0 200 0 100 0 43 12 300 0 85 0
	1683 1686 1687 1689 1690 1691 1692 1693 1694 1695 1697 1700 1702 1703 1704	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run	anfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 100 0 200 0 124 19 50 0 200 0 100 0 43 12 300 0 85 0 105 0
	1683 1686 1687 1689 1690 1691 1692 1693 1694 1695 1700 17702 17702 17704 17704	OTAGE ROAD DISTRICT— Enfield Bridge	anfurly	Maniototo  "Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 100 0 200 0 124 19 50 0 200 0 100 0 43 12 300 0 85 0 105 0
	1683 1686 1687 1689 1690 1691 1692 1693 1694 1695 1697 1700 1702 1703 1704 1705 1706	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Tarras to Lindis Pass Upper Waitaki (Ahuriri Pass) Wharekuri Cutting Arrow to Arthur's Point via Miller's F Arrow to Crown Range Saddle Arrow to Macetown	canfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 100 0 200 0 124 19 50 0 200 0 43 12 300 0 85 0 105 0 60 0
	1683 1686 1687 1689 1690 1691 1692 1693 1694 1695 1700 1702 1703 1704 1704 1705 1706	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Tarras to Lindis Pass Upper Waitaki (Ahuriri Pass) Wharekuri Cutting Arrow to Arthur's Point via Miller's F Arrow to Macetown Arthur's Point School to Queenstown	anfurly	Maniototo  " Waitaki Maniototo Waitaki Maniototo Vincent Waitaki Lake		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 100 0 200 0 124 19 50 0 200 0 100 0 43 12 300 0 85 0 105 0 106 0 112 0
	1683 1686 1687 1689 1690 1691 1692 1693 1694 1695 1700 1702 1703 1704 1705 1706 1707 1708	OTAGE ROAD DISTRICT— Enfield Bridge	anfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 100 0 200 0 124 19 50 0 200 0 100 0 43 12 300 0 85 0 105 0 106 6 60 0 112 0 82 10
	1683 1686 1687 1689 1690 1691 1692 1693 1694 1695 1700 1702 1703 1704 1705 1706 1707 1708	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Tarras to Lindis Pass Upper Waitaki (Ahuriri Pass) Wharekuri Cutting Arrow to Arthur's Point via Miller's Harrow to Crown Range Saddle Arrow to Macetown Arthur's Point School to Queenstown Bob's Cave to Glenorchy Cardrona Coal-pit	anfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 100 0 200 0 124 19 50 0 200 0 100 0 43 12 300 0 85 0 105 0 10 6 60 0 112 0 82 10 171 10
	1683 1686 1687 1689 1690 1691 1692 1693 1694 1695 1697 1700 1702 1703 1704 1705 1706 1707 1707 1708	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Tarras to Lindis Pass Upper Waitaki (Ahuriri Pass) Wharekuri Cutting Arrow to Arthur's Point via Miller's Farrow to Crown Range Saddle Arrow to Macetown Arthur's Point School to Queenstown Bob's Cave to Glenorchy Cardrona Coal-pit Cardrona Crown Terrace to Limestone	anfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 150 0 100 0 200 0 100 0 200 0 100 0 43 12 300 0 85 0 105 0 60 0 112 0 82 10 171 10 75 0
	1683 1686 1687 1689 1690 1691 1692 1693 1694 1695 1697 1700 1702 1703 1704 1705 1706 1707 1708 1709 1710 1711	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Tarras to Lindis Pass Upper Waitaki (Aburiri Pass) Wharekuri Cutting Arrow to Arthur's Point via Miller's Farrow to Macetown Arthur's Point School to Queenstown Bob's Cave to Glenorchy Cardrona Coal-pit Cardrona Corown Terrace to Limestone Cardrona to Pembroke	anfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 150 0 200 0 124 19 50 0 200 0 100 0 43 12 300 0 85 0 105 0 112 0 82 10 171 10 75 0
	1683 1686 1687 1689 1690 1691 1692 1693 1694 1695 1700 1700 1702 1703 1704 1705 1706 1707 1708 1709 1710 1711 1711	OTAGE ROAD DISTRICT— Enfield Bridge	anfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 100 0 200 0 124 19 50 0 200 0 100 0 43 12 300 0 85 0 105 0 112 0 82 10 171 10 75 0 52 10 92 13
	1683 1686 1687 1689 1690 1691 1692 1693 1694 1695 11702 11703 11704 11705 11707 11707 11708 11709 11710	OTAGE ROAD DISTRICT— Enfield Bridge	canfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 150 0 100 0 200 0 104 19 50 0 200 0 100 0 43 12 300 0 85 0 105 0 10 6 60 0 112 0 82 10 171 10 75 0 52 10 92 13 150 0
	1683 1686 1687 1689 1690 1690 1692 1693 1693 1694 1695 1697 1700 1700 1707 1707 1707 1707 1707 17	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Upper Waitaki (Ahuriri Pass) Wharekuri Cutting Arrow to Arthur's Point via Miller's F Arrow to Crown Range Saddle Arrow to Macetown Arthur's Point School to Queenstown Bob's Cave to Glenorchy Cardrona Coal-pit Cardrona Crown Terrace to Limestone Cardrona at O Pembroke Cardrona Saddle to Cardrona Townshi Greenstone to Martin's Bay Kingston to Garston	anfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 100 0 200 0 100 0 200 0 100 0 43 12 300 0 85 0 105 0 60 0 112 0 82 10 171 10 92 10 92 10 92 10 79 0
	1683 1686 1687 1689 1690 1691 1692 1693 1693 1693 1704 1700 1700 1707 1708 1707 1708 1710 1711 1712 1716 1717 1717 1717	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Tarras to Lindis Pass Upper Waitaki (Ahuriri Pass) Wharekuri Cutting Arrow to Arthur's Point via Miller's Farrow to Crown Range Saddle Arrow to Macetown Arthur's Point School to Queenstown Bob's Cave to Glenorchy Cardrona Coal-pit Cardrona Corown Terrace to Limestone Cardrona Saddle to Cardrona Townshi Greenstone to Martin's Bay Kingston to Garston Mount Nicholas to Greenstone	canfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake  """  """  """  """  """  """  """		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 150 0 200 0 100 0 200 0 100 0 43 12 300 0 85 0 105 0 112 0 82 10 171 10 75 0 92 13 150 0 79 0
	1683 1686 1687 1689 1690 1691 1692 1693 1693 11704 11702 11703 11704 11705 11707 11708 11710 11711 11712 11716 11717 11718	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Tarras to Lindis Pass Upper Waitaki (Ahuriri Pass) Wharekuri Cutting Arrow to Arthur's Point via Miller's Farrow to Macetown Atthur's Point School to Queenstown Bob's Cave to Glenorchy Cardrona Coal-pit Cardrona Crown Terrace to Limestone Cardrona to Pembroke Cardrona Saddle to Cardrona Townshi Greenstone to Martin's Bay Kingston to Garston Mount Nicholas to Greenstone Nokomai	anfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 150 0 100 0 200 0 124 19 50 0 200 0 100 0 43 12 300 0 85 0 105 0 112 0 82 10 171 10 75 0 52 10 92 13 150 0 126 8 50 0
	1683 1686 1687 1689 1690 1690 1692 1692 1693 1694 1694 1700 1702 1703 1706 1706 1707 1706 1707 1710 1711 1711	OTAGE ROAD DISTRICT— Enfield Bridge	tanfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake  """  """  """  """  """  """  """		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 150 0 100 0 200 0 124 19 50 0 200 0 100 0 43 12 300 0 105 0 10 6 60 0 112 0 82 10 171 10 75 0 52 10 92 13 150 0 79 0 126 8 50 0 87 15
	1683 1686 1687 1689 1690 1690 1692 1693 1694 1693 1700 1700 1700 1700 1707 1707 1707 170	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Tarras to Lindis Pass Upper Waitaki (Ahuriri Pass) Wharekuri Cutting Arrow to Arthur's Point via Miller's Farrow to Crown Range Saddle Arrow to Macetown Arthur's Point School to Queenstown Bob's Cave to Glenorchy Cardrona Coal-pit Cardrona Coal-pit Cardrona Saddle to Cardrona Townshi Greenstone to Martin's Bay Kingston to Garston Mount Nicholas to Greenstone Nokomai Pembroke to Glendhu Pembroke to Head of Lake Wanaka	anfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake  """  """  """  """  """  """  """		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 150 0 100 0 200 0 100 0 200 0 100 0 43 12 300 0 85 0 105 0 60 0 112 0 82 10 171 10 92 13 150 0 79 0 126 8 50 0 87 15
	1683 1686 1687 1689 1690 1691 1692 1693 1693 1694 1695 1700 1700 1700 1700 1707 1708 1707 1710 1711 1711	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Tarras to Lindis Pass Upper Waitaki (Aburiri Pass) Wharekuri Cutting Arrow to Arthur's Point via Miller's Farrow to Crown Range Saddle Arrow to Macetown Arthur's Point School to Queenstown Bob's Cave to Glenorchy Cardrona Coal-pit Cardrona Coal-pit Cardrona Coal-pit Cardrona Saddle to Cardrona Townshi Greenstone to Martin's Bay Kingston to Garston Mount Nicholas to Greenstone Nokomai Pembroke to Glendhu Pembroke to Head of Lake Wanaka Pembroke Township roads	anfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 150 0 200 0 100 0 200 0 100 0 43 12 300 0 85 0 105 0 10 6 6 60 0 112 0 82 10 171 10 75 0 92 13 150 0 79 0 126 8 50 0 87 15 79 10
	1683 1686 1687 1689 1690 1691 1692 1693 1693 1693 1704 1700 1700 1707 1708 1707 1708 1719 1711 1712 1716 1717 1717 1717 1717 1717	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Upper Waitaki (Ahuriri Pass) Wharekuri Cutting Arrow to Arthur's Point via Miller's F Arrow to Crown Range Saddle Arrow to Macetown Atthur's Point School to Queenstown Bob's Cave to Glenorchy Cardrona Coal-pit Cardrona Crown Terrace to Limestone Cardrona to Pembroke Cardrona Saddle to Cardrona Townshi Greenstone to Martin's Bay Kingston to Garston Mount Nicholas to Greenstone Nokomai Pembroke to Glendhu Pembroke to Head of Lake Wanaka Pembroke to Vincent County boundar	anfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 150 0 100 0 200 0 124 19 50 0 200 0 100 0 43 12 300 0 85 0 105 0 112 0 82 10 171 10 75 0 92 13 150 0 126 8 50 0 87 15 79 10 50 0 50 0
	1683 1686 1687 1689 1690 1690 1692 1692 1693 1694 1694 1695 1700 1702 1703 1706 1707 1706 1707 1710 1711 1711 1712 1716 1717 1718 1719 1719 1719 1719 1719 1719	OTAGE ROAD DISTRICT— Enfield Bridge	tanfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake  """  """  """  """  """  """  """		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 150 0 150 0 100 0 200 0 124 19 50 0 200 0 100 0 43 12 300 0 105 0 10 6 60 0 112 0 82 10 171 10 75 0 52 10 92 13 150 0 79 0 126 8 50 0 87 15 79 10 71 0 50 0 130 0
	1683 1686 1687 1689 1690 1690 1691 1692 1693 1693 1700 1700 1700 1707 1708 1707 1708 1719 1711 1711 1711 1711 1711 1712 1713 1714 1717 1718 1719 1719 1719 1719 1719 1719	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Tarras to Lindis Pass Upper Waitaki (Aburiri Pass) Wharekuri Cutting Arrow to Arthur's Point via Miller's Farrow to Crown Range Saddle Arrow to Macetown Arthur's Point School to Queenstown Bob's Cave to Glenorchy Cardrona Coal-pit Cardrona Coal-pit Cardrona Saddle to Cardrona Townshi Greenstone to Martin's Bay Kingston to Garston Mount Nicholas to Greenstone Nokomai Pembroke to Glendhu Pembroke to Head of Lake Wanaka Pembroke Township roads Pembroke Township roads Pembroke Township roads Skipper's Main Road Staircase Road	canfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 150 0 150 0 150 0 150 0 150 0 150 0 150 0 150 0 150 15
	1683 1686 1687 1689 1690 1690 1692 1692 1693 1694 1694 1695 1700 1702 1703 1706 1707 1706 1707 1710 1711 1711 1712 1716 1717 1718 1719 1719 1719 1719 1719 1719	OTAGE ROAD DISTRICT— Enfield Bridge Herbert Main Road Waiareka Bridge Duntroon to Naseby Highfield and Gimmerburn Runs to R Keenan's Run Komako Bridge Lindis Pass to Omarama Matakanui Patearoa Run Rock Cutting to Hutton Bridge St. Bathan's to Rough Ridge Tarras to Lindis Pass Upper Wattaki (Ahuriri Pass) Wharekuri Cutting Arrow to Arthur's Point via Miller's H Arrow to Macetown Arthur's Point School to Queenstown Bob's Cave to Glenorchy Cardrona Coal-pit Cardrona Coal-pit Cardrona Saddle to Cardrona Townshi Greenstone to Martin's Bay. Kingston to Garston Mount Nicholas to Greenstone Nokomai Pembroke to Glendhu Pembroke to Head of Lake Wanaka Pembroke to Wain Road Staircase Road	tanfurly	Maniototo  Waitaki Maniototo  Waitaki Maniototo Vincent Waitaki Lake  """  """  """  """  """  """  """		Mount Ida		200 0 50 0 103 2 300 0 50 0 150 0 150 0 150 0 100 0 200 0 124 19 50 0 200 0 100 0 43 12 300 0 105 0 10 6 60 0 112 0 82 10 171 10 75 0 52 10 92 13 150 0 79 0 126 8 50 0 87 15 79 10 71 0 50 0 130 0

TABLE No. 4-continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

Vote No.	Item No.	Name of Work.		County.	Electorate.	Net Expenditure for the Year ended 31st March, 1907.
		Roads, etc.—continued.				
		OTAGO ROAD DISTRICT—continued.				£ s. d.
	1734			Waikouaiti	Waikouaiti	100 0 0
	1735			,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	50 0 0
	1738		••	,,	"	100 0 0
	1740	7/7	••	TT7 - 21	, , , , , , , , , , , , , , , , , , , ,	100 0 0
	1742 1745	36 ( )	• • • • • • • • • • • • • • • • • • • •	Waihemo Waitaki	"	200 0 0 150 0 0
	1746	3.5	• • • •		,,	50 0 0
	1747	Manager Market		Waikouaiti	,	70 0 0
	1749	O	: ::	Waitaki	" " " " " " " " " " " " " " " " " " " "	50 0 0
	1750	Don't Manualsi to III 3		,, ,,	,	50 0 0
	1751	The last last law are as a last		Waikouaiti		199 19 10
	1757	Canaliff Assulutes Daniel		,,		50 0 0
	1758	Shag River Road (Bushy Park) .		Waihemo	,,	50 0 0
	1759			Waikouaiti	,,	74 19 10
	1760			D1 -4 TT1-1	,	50 0 0
	1761	TTT-24-24 4 - TTT-211 -	• • •	Boro' of Hawksbury Waikouaiti	,, ,,,	81 2 0 100 0 0
	$1762 \mid 1764 \mid$	TT: A CU:	• ••	PT 1 1	Taieri	100 0 0
	1765	m : - : To :: 1	•••			99 9 6
	1767	777 / MS 1 (TS 13	:	,,	,	500 0 0
	1770	01 1 1 1 1 1 0 1		Vincent	Tuapeka	111 17 6
	1771	Ol-1- D.::1.		,	,	100 0 0
	1772			,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100 0 0
	1775	Diamond Deviation (£1 for £1) .		Tuapeka	,,	108 1 2
	1777	Dunrobin to Railway-siding (£1 for £1)		,	, , , , , , , , , , , , , , , , , , , ,	98 12 0
	1781	Greenfield Settlement to Waitahuna .		,,	,,	545 9 11
	1783		• • •	<i>"</i>	,,	144 4 0
	1784		••	,,	,, ,,	150 0 0 50 0 0
	1786	- · · · · · · · · · · · · · · · · · · ·	••	" ••	,	95 14 6
	1788 1789	TO 1 T 11 1 TT 11	••	,,	,, ,,	100 0 0
	1793	TITLE 1 A COLUMN	• • •	,,	,,	90 0 0
	1795	117 · 7 · 1 · · · · · · D · · · · · · · · · · ·	• • •		,	200 0 0
	1796	Custon Dond		Borough of Maori		50 0 0
		0.14101.17044		Hill		
	1799 1802		: ::	Peninsula Borough of West Harbour	Chalmers	100 0 0 100 0 0
- 1	1804	Hooper's Inlet (Beach Road)		Peninsula	,,	54 5 4
	1805		• • • • • • • • • • • • • • • • • • • •	,	,	100 0 0
	1807	Main North Road (Borough of North-e		Borough of North-	,,	50 0 0
				east Valley		·
1	1809	Papanui Inlet roads		Peninsula	,,	299 18 9
	1811		,	,, ,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	89 0 0
	1812		••	,,	"	50 0 0
	1813		••	,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100 0 0 100 0 0
	1814		••	,,		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	1815	Signal Hill to Scenic Reserves		Peninsula	, , ,	148 14 0
	1816 1818	Wickliff Bay to Cape Saunders Lighthon Akatore, Block VIII		Bruce	Bruce	100 0 0
	1820	D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•			88 3 5
	1821	Barnego (Clark Road)	• • • •	,	"	84 17 6
	1822	Barnego Settlement (Sunflower Road)	•	,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	157 8 0
i	1823	Barnego to Pukepito (Riverside Road) .		,,	,,	250 0 0
	1826	Clarendon to Berwick		,	,,	100 0 0
	1827	Clarendon Block I		,,	,,	50 0 0
	1828			,,	,	105 2 0
	1830		••	,,	"	50 0 0
	1831	Managha Carab Day 3	••	,	"	48 10 0 126 0 0
	1832		•••	,, ,,	"	37 10 0
	1833 1834		••	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,	100 0 0
	1835	Chart Dans	• •	,,	" · · · · · · · · · · · · · · · · · · ·	60 7 6
	1838	Taieri Village Settlement (Beach Road)		,,	,,	50 0 0
	1840	Waipori River Bridge (Berwick) (£1 for	£1)	Bruce and Taieri	,,	400 0 0
	1841			Bruce	,	200 0 0
	1846			Clutha	Clutha	274 8 10
1	1847	Ralclutha Bridge		,,	,,	Cr. 47 12 5
	1848			,,		187 9 5
	1850			,,	,,	149 19 11
	1851	Catherwood	. Di -1 T	,,	"	193 11 11
	1852	Catlin's River-bank Road (Section	o, Block I,	,,	" "	2 18 6
	1050	Woodland)	Mahakana		1	100 0 0
	1853	Catlin's River Railway-station towards	_	,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	162 9 0
	1854 1856			,,		200 0 0
	1858	TO 1 1 TT 1 (O) 11 TT ()		Tuapeka	"	64 16 8
	1859	- 41 - 1 · · · · · · · · · · · · · · · · ·		Clutha	,,	147 19 8
	1861	C1 1 1 D1 1 TT		Tuapeka	,,	200 0 0
	1864	G		Clutha	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	113 14 11
		** To 1				95 19 6

TABLE No. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

Vote No.	Item No.	Name of Work.	County.	Electorate	Net Expenditure for the Year ended 31st March, 1907.
		ROADS, ETC.—continued.			
<b>10</b> 5	1867	OTAGO ROAD DISTRICT—continued. Heathfield	Clutha	Clutha	£ s. d. 99 1 3
	1868	Hill Road	" ···	Ciuena	189 1 6
	1870	Hunt Road	,,	,, ,,	74 1 6
	1871 1874	Kaler Road			145 10 11
	1876	Long Point	"	"	39 11 2
	1877	Milk and Honey Road	,, ,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	1878	Mokoreta to Rimu	,,	,	146 9 3
	1879 1880	Morris Saddle (Road and Bridge) over Catlin's River		,,	35 8 0
	1881	Mouat's Saddle	,,	"	124 19 11
	1882	Newton	,,		81 8 9 141 19 8
	1884	Owaka Bridge	, ,	,	295 17 7
	1885	Owaka to Katea	,,	,,	302 0 0
	1886 1887	Owaka to Papatowai Owaka to Purekireki	"		66 18 11
	1888	Papatowai to Long Beach Creek via Heathfield	"	"	198 13 4
	1891	Puerua Valley Main Road	"	"	99 19 8 50 0 0
	1894	Rankin	,,	,	84 5 4
	1895 1896	Ratanui to Whitehead	,,	"	135 5 5
	1898	Rimu Blooks III and VIII	"	"	99 16 8
	1899	Stewart Road	"	, , , , , , , , , , , , , , , , , , , ,	56 2 4 93 1 7
	1900	Sweetwater Creek Road	,,	, , , , , , , , , , , , , , , , , , , ,	195 19 10
	1901	Table Hill	,	,,	27 0 9
	1902 1903	Tahakopa Valley Tautuku Block IV (between Sections 14 and 19)	"	,	225 0 5
	1905	Waipati	"	"	117 15 4
	1906	Waiwera Bridge (£1 for £1)	,	"	1 14 11 175 4 0
	1908	Wight Track	,,	,	84 12 11
	1910 1911	Works not specifically provided for	••		206 0 11
	1311	Contingencies, engineering, and supervision	••		Cr. 33 12 2
	1	Total—Otago			£17,197 5 2
		· · · · · · · · · · · · · · · · · · ·			
		SOUTHLAND ROAD DISTRICT-			
	1913	Ardlusee to Riversdale	Southland	Waltating	200 0 0
•	1914	Glenquoich Creek Bridge	Southland	Wakatipu	200 0 0 120 0 0
	1917	St. Patrick's Crossing Road	,	"	4 0 0
	1918 1921	Brown's to McTaggart's		Wallace	2 6 4
	1922	Clifden to Otautau	Wallace	,	350 0 0
	1926	Fitzgerald's Road (Longwood)	,,	"	100 0 0 100 0 0
	1927	Fraser and Gray Road (Waimatuku)	Southland	"	100 0 0 146 16 3
	1928	Groper's Bush to Thornbury	Wallace	,,	50 0 0
	1930 1931	Harvey Road	0	,,	75 0 0
	1932	Heddon Bush (School Bood)	Southland Wallace		196 0 0
	1933	Hill Road	wallace	"	75 0 0 27 0 0
	1935	Hokonui, Sections 824 to 829 (Macrae Road)	Southland	,,	4 18 7
	1937 1938	Hundreds (line of) (east of railway-line)	Wallace	,,	100 0 0
	1941	Koromiko (Merrivale) Lillburn Main Road	,	,,	50 0 0
	1942	Limestone Gorge to Merton Creek	"	"	100 0 0
	1943	Line of Hundreds (east of Heddon Bush School	,, · · · · · · · · · · · · · · · · · ·	"	150 0 0 50 0 0
	1944	Road)		1	
	1944	Longwood (Blocks I to XVI)  Longwood, Block XVI, Sections 3, 4, and 10 to 12		,	75 0 0
	1946	Longwood, Block XVIII, Sections 9 to 14 and	,,	,	116 8 7
		6 to 17		"	232 13 6
	1947	Longwood, Block XIX, Sections 1 to 8	,,	,,	186 9 10
	1948 1949	Lower Opio to Line of Hundreds (£2 for £1)  Macaulay and Henderson Road	G- "11 - 1		150 0 0
	1950	Merrivale to Walcolo	Southland Wallace		200 0 0
	1951	Morley Gorge to Beaumont	Wallace	"	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	1953	O'Brien's Gorge Road	,	"	50 0 0
	1954 1955	Orawia to Clifden (Bush Road)	,		91 6 0
	1955	Orepuki to Drummond's Ferry (main road) Otapiri Gorge	Southland	"	100 0 0
	1958	Otapiri Stream Bridge (Duncan Road)		"	• 189 1 11
	1960	Pankhurst Road (£1 for £1)	Wallace	"	90 3 2 50 0 0
	1961	Papatotara Punt (Drummond's Ferry)	,,	,	100 0 0
	1962   1963	Paulin's Bush to Ringway Flat Plunket and O'Brien Road	"	"	200 0 0
	1965	Road access, Otapiri	Southland Wallace	"	147 0 0
	1966	Candford Dood		,,	. 7 5 9 50 0 0
	1967	School Road (South Hillend)	Southland	,,	96 10 0
	1968 1969	School Road (South Hillend) Scott's Gap (Lower) South Hillend (Heddon Bush)	Wallace	[ "	100 0 0
- 1	-00%	South Hillend (Heddon Bush)	Wallace and South- land	"	100 0 0
	•	•		1	

TABLE No. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

ROADS, PTO.—continued.	Vote No.	Item No.	Name of Work.	County.	Electorate.	Net Expenditure for the Year ended 31st March, 1907.
SOUTHLAND ROAD DISTRICT—continued.   Wailace   Wallace   Wailau, Block X, from Sections 130 to 138   1973   Wailau, Block X, from Sections 130 to 138   1973   Wailau, Block X, from Sections 130 to 138   1973   Wailau, Block X, from Sections 130 to 138   1974   Wallauds to S. Empylide (under treat)   1977   Crosbie Road   Crosbie Road   1970   Edendate to Senward Downs   1980   Edendate to Senward Downs   1980   Edendate to Senward Downs   1980   Hand Road   1983   Hanning Road   1983   Hanning Road   1983   Hanning Road   1983   Hanning Road   1985   Hanning Road   1998   Mabel Block IV and V   1990   Mabel Survey District, south side, Sections 14 and 15, Block II   1993   Markana Road   1994   Makel Block IV and V   1990   Makel Block IV and V   1990   Oteramika Block VII, Sections 23 to Section 34   1997   Oteramika Block VII, Sections 14, 15, and 16; and Block XIII, Sections 4, 5, 6, and 7)   1999   Cotramika Block XII, Sections 4, 5, 6, and 7)   1999   Peterson Road   1990   Peterson Road   1990   Peterson Road   1990   Peterson Road   1990   Peterson Road   1990   1990   Peterson Road   1990   Peterson Road   1990   Peterson Road   1990   1990   Peterson Road   1990			ROADS, ETC.—continued.			
1971						£ s. d.
1971	105	1970		Wallace	Wallace	.3392 132 0 11
1972   Waiau, Block XII, Sections 7, 82, and 105     1973   Waiau, Block XII and XIV (main roads)     1974   Woodlands to Sunnyside (bush track)     1977   Croshie Road   Croshie Road     1978   Edendals to Seaward Downs     1980   Glenham Settlement (McGregor Road)     1981   Haming Boad   Croshie Road     1982   Haming Boad   Haming Boad     1984   Hedgehope Railway-station to Pebbly Hills     1985   Kapuka     1986   Mabel Block IV and V     1990   Mabel Survey District, south side, Sections 14 and 15, Block II     1983   Markham Road   Titiroa (£1 for £1)     1994   Mataura Island to Titiroa (£1 for £1)     1995   Mataura Island to Titiroa (£1 for £1)     1996   Cotramins (Block XII, Sections 24 to Section 34     1997   Cotramins (Block XII, Sections 4, 5, 6, and 7)     1999   Fascoe Road     2000   Peterson Road     2001   Quarry Hills to Waikawa     2003   Tall Road     2004   Templeton Road     2005   Titlard Road     2006   Titlard Road     2007   Waikawa to Wyndham Valley     2009   Waikawa to Wyndham Valley     2010   Waimahaka (Block VII, Mokoreta)     2011   Waimahaka (Block VII, Mokoreta)     2012   Seaward Bush   Block HI (Sections 24 to 69)     2021   Seaward Bush   Block HI (Sections 24 to 69)     2022   Seaward Bush drains     2023   Seaward Bush Block HI (Sections 24 to 69)     2024   Seaward Bush drains     2025   Seaward Bush drains     2026   Seaward Bush drains     2026   Seaward Bush drains     2027   Seaward Bush (Rakabouka)     2028   Seaward Bush (Rakabouka)     2029   Suttler Road     2030   Campbell's Road (Makarewa Bridge)     2031   Campbell's Road (Makarewa Bridge)     2032   Seaward Bush (Rakabouka)     2033   Channel Road (Petershing's)     2034   Colyer Road     2035   Connif Road     2036   Connif Road     2037   Channel Road (Petershing)     2038   Connif Road     2039   Devreant (Bast Winton)     2040   Duffy Road     2041   East Winton (Outfall drain)     2042   Evans Road     2043   Citclier Road     2044   Citclier Road     2045   Citclier Road     2046   Corest Hill (S				,,	,,	99 6 7
1973   Waisu, Blocks XIII and XIV (main roads)   1974   1977   1976   1978   1978   1978   1979						98 13 9
1974   Woodlands to Sunnyside (bush track)   1977   1979   Edendale to Seaward Downs   1980   Edendale to Seaward Downs   1981   Hand Road   1981   Handing Road   1982   Hanning Road   1983   Hanning Road   1983   Hanning Road   1984   Hanning Road   1985   Hanning Road   1986   Mabel Block   1986   Mabel Block IV and V   1990   Mabel Survey District, south side, Sections 14 and 15, Block II   1993   Mataura Island to Titiroa (£1 for £1)   1994   Mataura Island to Titiroa (£1 for £1)   1995   Mokoreta Block IV, from Section 24 to Section 34   1996   Mokoreta Block IV, from Section 25 to Section 34   1996   Mokoreta Block IV, from Section 25 to Section 34   1997   Oreramika   1999   Pascoc Road   1999   Pascoc Road   2000   Peterson Road   2001   Quarry Hills to Waikawa   2003   Tall Road   2004   Templeton Road   2006   Templeton Road   2007   Waikawa   2008   Templeton Road   2007   Waikawa to Wyndham Valley   2009   2010   Waimahaka to Fortifications   2011   Waimahaka to Fortifications   2012   White Road   2014   Yorke Road   4014   Yorke Road   2014   Yorke Road   2015   Sinff Road (Cilticon Hull northwards)   2016   Sinff Road (Cilticon Hull northwards)   2017   Elles Road   2020   Seaward Bush, Block III (Sections 24 to 69)   2021   Seaward Bush, Block III (Sections 24 to 69)   2022   Seaward Bush drains   2023   Road   2024   Servat Stroet   2023   Road   2024   Servat Stroet   2023   Road   2024   Servat Stroet   2023   2024   Servat Stroet   2023   2024   Servat Stroet   2023   2024				1 ,		99 17 0
1977   Crosbic Road				,		4 12 5
1979   Edendale to Seaward Downs   1981   Hand Road   1982   Hanning Road   1983   Hedgehope to Matsura   1984   Hedgehope to Matsura   1984   Hedgehope to Matsura   1984   Hedgehope to Matsura   1984   Hedgehope to Matsura   1984   Mabel Block   1989   Mabel Block   1989   Mabel Block   1989   Mabel Block   1989   Mabel Block   1989   Mabel Block   1990   Matsura Island to Titroa (£1 for £1)   1991   Markham Road   1994   Matsura Island to Titroa (£1 for £1)   1996   Mokoreta Block IV, from Section 23 to Section 34   1997   Oteramika   1998   Oteramika   1998   Oteramika   1998   Oteramika   1998   Oteramika   1998   Oteramika   1999   Pascoc Road   2000   Peterson Road   2000   Peterson Road   2000   Tail Road   2000   Tail Road   2000   Tail Road   2000   Tail Road   2000   Tail Road   2000   Maikawa   2000   Tail Road   2000   Maikawa   2				Southland	Mataura	104 5 11
1980   Glenham Sattlement (McGregor Road)   1981   Hand Road   1982   Hanning Road   1983   Hanning Road   1984   Hodgehope to Mataura   1984   Hodgehope Railway-station to Pebbly Hills   Rapuks   1985   Mabel Blocks IV and V   1990   Mabel Blocks IV and V   1990   Mabel Slocks IV and V   1990   Mabel Slock IV, from Section 23 to Section 34   1996   Makel Block IV, from Section 23 to Section 34   1996   Makel Roke IV, from Section 23 to Section 34   1997   Oteramika (Block XII, Sections 14, 15, and 16; and Block XII, Sections 4, 5, 6, and 7)   1999   Pascoe Road   1990   Paterson Road   1			Edendale to Seaward Downs			3 17 2
1981				1	1	6 15 9
1983		1981	l ==		,,	20 2 0
1983				,,		72 0 0
1984			Hedgehope to Mataura		, , , , , , , , , , , , , , , , , , , ,	200 0 0
1985				,,		97 10 0
1988				,		115 0 0
1990			Mabel Block		,,	100 0 0
1990		1989	Mabel Blocks IV and V	. ,		31 4 9
1998		1990				144 17 6
1994   Mataura Island to Titiroa (£1 for £1)			15, Block II			
1994   Mataura Island to Titiroa (£1 for £1)		1993		,	,,	4 5 7
Mokoreta Block IV, from Section 23 to Section 34.			Mataura Island to Titiroa (£1 for £1)		,,	100 0 0
1998		1996			,,	2 5 1
1998		1997			,,	72 3 6
Block XIII, Sections 4, 5, 6, and 7)					,	150 0 0
Peterson Road			Block XIII, Sections 4, 5, 6, and 7)	1		
2000		1999		,	,	1 12 0
2001   Quarry Hills to Waikawa			Peterson Road	,,	,,	0 9 11
2003					. "	200 0 0
2004   Templeton Road				, , , , , , , , , , , , , , , , , , , ,	,,	3 6 0
2005   Tillard Road   Toe-toes, Block X, at Sections 5 and 15				,,	,,	2 15 0
2007		2005			,,	35 <b>7</b> 0
2007	,	2006	Toe-toes, Block X, at Sections 5 and 15	,,		27 18 1
2010   Waimahaka (Block VII, Mokoreta)   Waimahaka to Fortifications   Waimahaka to Fortifications   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worker Road		2007	Waikawa	,,		29 6 11
2010   Waimahaka (Block VII, Mokoreta)   Waimahaka to Fortifications   Waimahaka to Fortifications   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worke Road   Worker Road		2009	Waikawa to Wyndham Valley		,,	90 0 0
2011   Waimahaka to Fortifications   White Road   Yorke Road   Hedgehope		2010	Waimahaka (Block VII, Mokoreta)	,,		100 0 0
2015   Signature		2011			,	94 17 8
2016   Bluff Road (Clitton Hill northwards)   Clinton Road   Clinton Road   Blus Road   Clinton Road   Borough of N. Invercargill		2012	White Road			40 4 0
2016   Clinton Road			Yorke Road, Hedgehope	,,	,	100 0 0
2016   Clinton Road		2015	Bluff Road (Clifton Hill northwards)		Invercargill	69 6 8
McChesney Street		2016		••	,	99 5 10
2018   Kingswell Creek to Seaward Bush		2017	Elles Road		,	213 13 4
McChesney Street   Seaward Bush, Block II (Sections 92 to 87)   Borough of S. Invercargill   Seaward Bush, Block III (Sections 24 to 69)   Ditto   Seaward Bush drains   Seaward Bush to Boxall to McMillan (from Tramway Road)   Sterrat Street   Saird Road   Sterrat Street   Southland   Awarua   Awar						
McChesney Street   Seaward Bush, Block II (Sections 92 to 87)		2018	Kingswell Creek to Seaward Bush	Southland	Invercargill and	72 13 5
Seaward Bush, Block II (Sections 92 to 87)   Borough of S. Invercargill   2022   Seaward Bush drains   Seaward Bush to Boxall to McMillan (from Tramway Road)   Sterrat Street   Southland   Awarua Baird Road   Sterrat Street   Southland   Awarua Baird Road   Sterrat Street   Southland   Awarua Baird Road   Sterrat Road   Sterrat Street   Southland   Awarua Baird Road   Sterrat Road   Sterrat Street   Southland   Awarua Baird Road   Sterrat Road   Ster						
2021   Seaward Bush, Block III (Sections 24 to 69)   Ditto   Seaward Bush drains   Seaward Bush to Boxall to McMillan (from Tramway Road)					•	145 6 8
Seaward Bush, Block III (Sections 24 to 69)   Seaward Bush drains   Seaward Bush to Boxall to McMillan (from Tramway Road)   Sterrat Street   Seaward Bush to Boxall to McMillan (from Tramway Road)   Sterrat Street   Seaward Bush to Boxall to McMillan (from Tramway Road)   Sterrat Street   Seaward Bush (from Tramway Road)   Sterrat Street   Seaward Bush (from Tramway Road)   Seaward Bush (from Tramway Road)   Seaward Bush (from Tramway Road)   Seaward Bush (from Tramway Road)   Seaward Bush (from Tramway Road)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £1)   Seaward Road (from £2)   Seaward Road (from Road (from £2)   Seaward Road (from Road (from £2)   Seaward Road (from £2)   Seaward Road (from Road (from Road (from Road (from Road (from £2)   Seaward Road (from Road (from Road (from Road (from Road (from Road (from Road (from Road (from Road (from Road (from £2)   Seaward Road (from Road (from Road (from Road (from Road (from £2)   Seaward Road (from Road (from Road (from £2)   Seaward Road (from Road (from £2)   Seaward Ro		2020	Seaward Bush, Block II (Sections 92 to 87)		,	199 4 0
Seaward Bush drains						000 40 40
Seaward Bush to Boxall to McMillan (from Tramway Road)			Seaward Bush, Block III (Sections 24 to 69)	Ditto	,	220 19 10
Sterrat Street   Sterrat Street   Southland   Awarua			Seaward Bush drains	"		49 14 0
2024   Sterrat Street		2023	Seaward Bush to Boxall to McMillan (from Tram-	"	"	211 18 10
2025   Anderson Road, Hokonui		l				FO 0 4
2026   Baird Road				0-41-1		58 6 4
2028   Brown's to Yorke's (£1 for £1)						181 7 6
2029   Butler Road						15 0 0
2030   Calvert Road				!		100 0 0
2030   Calvert Road			Butier Road	i		2 16 10
2032   Caulfield Road (Rakahouka)					• • • • • • • • • • • • • • • • • • • •	174 17 6
2033   Channel Road (Fleming's)				The state of the s		150 0 0
2034   Colyer Road			Channel Dood (Filamina's)	i e		100 0 0
2035   Connif Road			Column Dood	i e	1	100 0 0
2036   Connor Road				l ·	1	68 5 0
2038   Culhane Road (West Plains)		2035				150 0 0
2039   Devereaux (East Winton)		2036	Culbana Bood (Woot Blains)			148 0 4 100 0 0
2040   Duffy Road			Deverons (Figt Winter)			
2041   East Winton (outfall drain)				1	1	100 0 0
2042   Evans Road			Duny Moad	l .		70 0 0 96 0 8
2045   Forest Hill (Sections 207 and 291), (west of)				1		96 0 8
2046   Forest Hill (Sections 352 to 374)			Howart Hill (Sections 907 and 901) (most of)			4 6 4
2047   Fowler Road			Forest Hill (Costions 250 to 27/), (West OI)	1		296 5 3
2048   Girdler Road						96 4 0
2049   Given Road (New River Hundred, Block X)						73 11 0
2050 Hamilton Ridge						50 0 0
2053 Invercargill, Blocks IX and X (road drains) , , , , , , 2054 Invercargill, Block XV, Section 136 , , , , , , , , , , , , , , , ,						120 0 0
2054 Invercargill, Block XV, Section 136 " " " 2055 Invercargill, Block XXIII, Sections 1 to 35 " "			Ingrapage II Blooks IV and V (road dwains)		I	49 9 0
2055 Invercargill, Block XXIII, Sections 1 to 35 " "			Invercergii, Diocks IA and A (road drains)	1		112 4 6
			Invercerall Block VVIII Costions 1 to 25	!	i .	105 16 0
ZUOO I INVERCARGIII, DIUUKS AAIII, AHU AAIV (DUUK // // ·· ) //					"	190 15 2
Creek Road)		2056		"	"	190 10 2
The state of the s		9057				99 19 2
2057 Invercargiii, Blocks XXIII and XXIV (Finnerty , , Road)		2007		"	" "	00 10 2
OOFO Turnin Don't		2059				100 0 0
2059 James Road				1	,,	99 18 5

TABLE No. 4—continued. STATEMENT showing the Net Expenditure on Roads, &c.—continued.

Vote No.	Item No.	Name of Work.	Count	<b>y</b> .	Electorate.		Net Expenditure for the Year ender 31st March, 1907
		Roads, etc.—continued.					
O.E	0000	SOUTHLAND ROAD DISTRICT—continued.	Southland		Awarua		£ s. 6
05	2060 2061	Kerr Road	1	• • • • • • • • • • • • • • • • • • • •	Awarua,	• •	100 0
	2062	Larner Road	ı		, ,		44 11
	2063	Limehills Deviation		• •	"	٠.	13 0
	2065 2066	Makarewa Bridge (Scott's)	1	• •	"	• •	160 18 1 200 0
	2067	Makarewa Bridge (Section 58, Forest Hill)  Makarewa to Gill's (Grove Bush)		• •	,,	• •	100 0
	2068	Makarewa to Hedgehope Flood-channel .			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		40 0
	2069	Martin Road	1	• • •	, ,	• •	199 18
	$2070 \\ 2071$	Massey's Tramway Road	1	• •	"	••	6 10 100 0
	2072	Minerva Road	1	•••	,,	• •	149 14
	2073	Mokotua Creek Road and Bridge			"		150 0 66 9
	2075	McRae and Anderson Road (Hokonui)		• •	<b>"</b>	• •	
	2076 2077	New River (Hall to Spar Bush) New River Hundred, Block X, Sections 5, 6, 13, and 1		• • •	. "	• •	100 0 76 6
	2078	Norman Road	",	• • • • • • • • • • • • • • • • • • • •	,,,		50 0
	2079	One-tree Point to Waimatua	,,		"		99 10
	2080	Orion	1	• •	"	• •	100 0
	2081 2082	Otakau Bridge	1 "	• • •		• •	50 0 144 1
	2082	Otatara, Bush Road	i i	• • •	"	• •	99 14
	2084	Percy Road (Woodlands)	i	••	,,		150 0
	2086	Simon Road	1	• •	<b>"</b>	• •	84 19
	2087	Sinclair Road		• •	"	• •	236 7 153 2
	2088	South Invercargill (east from), between Sections 11 to 34 and 15 to 20	"	••	"	••	155 2
- 1	2089	Spar Bush Bay Road (Cole's to Waianiwa) .	,,		,,		148 16
į	2092	Sweet Road	"	• •	"		33 0
	2093	Taylor Gorge	"	•••	<b>"</b>	• •	9 13
	2094 2095	Thomson Road, from O'Shannessy's (Forest Hill). Thomson Road (Myross Bush)			"	• •	174 2 147 0
	2096	Tisbury Main Road	l .		<i>"</i>		98 15
	2097	Tisbury Road			ti .		384 8
ł		m it is to Duide a Torre	Invercarg Southland		]		200 0
	2098   2099	Trotter's to Bridge Inn			"	• •	200 0 132 15
	2100	West Plains	1	• • • • • • • • • • • • • • • • • • • •	"	• •	99 19
	2101	Wilson's Crossing, South Forest Hill Road .			,,		249 11
	2103	Winton, Block IV, Section 51	"		<b>"</b>	• •	60 0
	2104	Winton, Block VIII		• •	"	• •	231 12 66 13
	$\frac{2106}{2107}$	Woodend Main Road		• • •	,,	• •	94 0
	2108	Works not specifically provided for	1				467 10
	2109	Contingencies, engineering, and supervision .			••		219 19
		Total—Southland			••		£16,682 6
		General-					
ı	2110	Compensation for injuries to employees while in discharge of their duties, and contingent expense			••		678 18
ĺ		in connection with same	1				
I	2111	Compensation and contingent expenses in connec			••		1,237 1
Ì		tion with the acquisition of land for roads drains, gravel-pits, tramways, &c.	'				
- [	2112	Plant not chargeable to any particular work .					<b>638</b> 9 3
	2113	Road-deviation and other surveys					336 17
- [			1				80.001.7
-		Total—General			• •		£2,891 7
		Vote No. 105—Total for 1906-7			••		£267,179 7
		Tourist Roads, etc.			į		
		AUCKLAND ROAD DISTRICT-					
6	1	Wairua Bridge to junction of rivers				• •	1 0
-	2	Waimauku to West Coast	137 1	• •	Waitemata Franklin	• •	250 0 50 0
1	3	Pukekohe District (Ostrich Farm Road) .	Manukau	•••	LIMIKIII	••	50 0
1	Ì	Total—Auckland					301 0
	4	TE KUITI ROAD DISTRICT—Hangatiki to Waitomo	Waitomo		Waikato		531 10
		POTODILA POAD DISTRICT					
1	5	ROTORUA ROAD DISTRICT— Atiamuri to Junction Rotorua—Taupo	East Taupo		Bay of Plenty		212 16
	6	Awahou to Hamurana	T	• • • • • • • • • • • • • • • • • • • •		••	165 14
	7	Echo Lake Geyser		••	,,		168 19
-	9	Kakaramea Horse-track			,,	• •	90 12
	10	Murupara to Rangitaiki	77 4 77		"	• •	99 19 226 0
	11					•,•	

TABLE No. 4—continued. STATEMENT showing the Net Expenditure on Roads, &c.—continued.

7ote No.	Item No.	Name of Work.		County.	Electorate.	Net Expenditure for the Year ended 31st March, 1907.
		Tourist Roads, etc.—continued.				
.06	12	ROTORUA ROAD DISTRICT—continued. Okareka Lake to Tikitapu Lake		Rotorua	Bay of Plenty	£ s. d. 261 18 11
	13	Okere Falls		Rotorus	Bay of Pienty	42 18 0
	14	Onepu Hot Springs		Whakatane	,,	28 18 4
	15	Oruanui to Wairakei	• •	East Taupo		116 14 0
ĺ	16	Rotoiti to Tarawera, via Okataina	• •	Rotorua		516 3 4
	17 18	Rotorua to Ngongotaha Mount	• •	Rotorua and East	"	164 4 8
	10	Rotorus to Taupo, via Waiotapu	• •	Taupo	"	906 12 2
	19	Rotorua to Wairoa		Rotorua	,,	181 3 10
	20	Rotorua Wharf		,,	,,	81 1 10
	21	Rotowhero to Murupara		Rotorua and East	,,	170 6 8
	22	Durat-hama to Wallanamaana		Taupo		0-0.1%
	23	Ruatahuna to Waikaremoana Tauhara Mountain Track	• •	Whakatane East Taupo	"	672 15 7
	24	Taupo to Te Aratiatia Rapids, East and V	Vest	East Taupo	"	99 9 8
	25	Tikitere to Green Lake		Rotorua	,	16 16 8
	26	Tokaanu Road and Wharf		East Taupo	,,	96 2 9
	27	Tokaanu to Taupo		_ " _ · · ·	,,	221 10 6
į	28	Tokaanu to Waihi	• •	East Taupo and	,,	56 8 0
	29	W-il-4- D-id M-b		West Taupo		
	30	Waikato Bridge, Tokaanu		East Taupo	, , , , , , , , , , , , , , , , , , , ,	17 19 6
	31	Waimangu to Lake Rotomahana		Rotorua	"	45 13 6 13 9 8
	9.	Walling to Lake Levelland	•••	"	" "	10 9 0
		Total—Rotorua				£4,801 18 7
	00	HAWKE'S BAY ROAD DISTRICT-				
	32	Napier to Wairoa	• •		Hawke's Bay	298 10 10
	33	Stony Creek Bridge (Tarawera)		Wairoa Hawke's Bay		040 10 5
	35	Waikaremoana Accommodation-house Roa	d	Wairoa	"	249 13 7 177 12 2
		TO WILLIAM TO COMMISSION TO WAS TOO		,, 41100	,,	111 12 2
	i	Total—Hawke's Bay		.,		£725 16 7
i					ļ	{- <del></del>
		m				
	36	TARANAKI ROAD DISTRICT—		Dinational	Til anna a sa t	050 0 0
	37	Stratford House to Egmont House	• •	m .1 *	Egmont	259 8 0
	38	Upper Egmont Upper Pembroke	• •	Ohn-18-113	,,	75 9 6 111 4 4
•	39	Dawson's Fails	• • • • • • • • • • • • • • • • • • • •	Stratiora	Patea :.	224 15
	40	Dawson's Falls House to Stratford House	• • • • • • • • • • • • • • • • • • • •	,,	,,	149 19 10
	41	Manaia (upper)		,,	" "	133 10 (
	42	Egmont House to Bell's Falls		Taranaki	Taranaki	160 18 9
	43	Rahotu House to Bell's Falls	• •	,,		158 15 6
-		Total—Taranaki				01 074 1 0
		Total—Taranaki	• • •	••	••	£1,274 1 2
-		Wanganui Road District-				
	44	Rotoaira to Waimarino		Waimarino, East	Bay of Plenty, Eg-	277 4 8
				Taupo, and West	mont, and Rangi-	] -!!
1				Taupo	tikei	
	45	Tongariro National Park	• •	East Taupo & West		106 18 0
i	46	337-: to Molecom		Taupo	Egmont	*****
	40	Waiouru to Tokaanu		Waimarino and East		564 11 8
	47	Pipiriki to Purarato		Taupo Waimarino	Rangitikei Rangitikei	40.10.0
	48	Pipiriki to Purarato Pipiriki to Raetihi		,, and array	Rangitikei	49 19 2 503 18 0
	49	Wanganui River Trust	• • • • • • • • • • • • • • • • • • • •	Wanganui, Waima-	,,	500 0 0
				rino, Stratford,		
		m / 1		and Waitotara		
į		Total—Wanganui	• •	••	••	£2,002 11 1
		NELSON ROAD DISTRICT—			}	
	50	Cable Bay Road		Waimea	City of Nelson	E0 0 0
-	51	Hope Junction to Lake Rotorus	• • • • • • • • • • • • • • • • • • • •	Inangahua	Motueka	50 0 0 9 11 6
-	52	Maruia Hot Springs	• • • • • • • • • • • • • • • • • • • •	"	Buller	250 0 0
	54	Reefton to Maruia		,,	,	153 0 2
i						
		Total—Nelson		••	••	£462 11 8
		WESTLAND ROAD DISTRICT-			1	l <del></del>
	55	TT TT-4 Cominger		Grey	Grav	900 0 0
	56	Haupiri River Foot bridge		1	Grey	200 0 0
	57	Kokiri to Moana	••	"	"	100 0 0
	58	Parorari Track		"		99 19
	60	Track to Kokutu oil-springs	• • • • • • • • • • • • • • • • • • • •	,	,,	1 19
ı	61	Barrack Creek		Westland	Westland	50 0
	63	Copland Track		,,	, , , , , , , , , , , , , , , , , , , ,	444 9 1
İ	64	Dorothy Falls Track				212 9 8
	65	Haast Pass		,	,,	88 5 6
- 1	66	Hokitika Gorge				248 16 3

TABLE No. 4—continued. STATEMENT showing the Net Expenditure on Roads, &c.—continued.

Vote No.	Item No.	Name of Work.		County.	Electorate	Net Expenditure for the Year ended 31st March, 1907.
***	-	Tourist Roads, etc.—continued.			,	0 . 4
106	67	WESTLAND ROAD DISTRICT—continued. Kanieri Lake Road		Westland	Westland	£ s. d. 70 1 0
100	69	1 =	• •		1	510 8 7
	70	Kokatabi to Hokitika Gorge	••	,,	."	199 12 2
	70	Mahinapua and South Creeks (Lake Mahinapua)	•••	,,	,	61 6 8
	77	Waiho to Cooks (Inland Road)	••	,,		99 10 4
	78	1 TTT 11 (01 1 (01 1		,	,,	29 3 1
	79		• •	<i>"</i>	,	358 13 5
	81	1 · · · · · · · · · · · · · · ·		,		100 11 1
	82	: ·		, ,	<i>"</i>	98 7 6
	83	**** */ * *** ***		,,	,,	146 9 0
	84	*******				170 13 6
		m + 1 TXX +1 1		••		£3,310 15 8
		CANTERBURY ROAD DISTRICT—			•	
	85	Culverden to Hanmer		Amuri	Hurunui	675 10 1
	86	Hanmer Curling Pond Road and Bush Gully Trac	ck	,,	,,	50 0 0
	87	Hanmer Village				200 0 0
	89		٠. إ	Mackenzie	Waitaki	2,677 7 6
	90		• •	,,	,, ,,	95 15 6
	91	Pukaki to Mount Cook	• •	,,	,	428 11 3
		make) C of Sec.		i	]	04 107 4 1
	,	•	••	••	••	£4,127 4 4
		OTAGO ROAD DISTRICT—		Taba	Walta ti	00 44 4
	93		• •	Lake	Wakatipu	80 16 0
	94	5 -	• •	<i>"</i> · · · · · · · · · · · · · · · · · · ·	,,	50 0 0 500 0 0
1	95 96		• •	<i>"</i> ··· ··	, , , , , , , ,	350 0 0
	97		::	<i>"</i> ··· · · · · · · · · · · · · · · · · ·	"	40 0 0
- 1	98			,,	, , , , ,	86 10 0
J	102	Queenstown to Glenorchy		,	, ,	141 9 4
	104	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		,	,	100 0 0
	105	Routeburn Hut to right-hand branch Snowfields		,		49 18 4
	110	0 0 0 00 0 0 0 0 00 00 00 00 00 00 00 0		Clutha	Clutha	64 15 1
	111			,		8 14 0
·			•••	••	••	£1,472 2 9
Ì		SOUTHLAND ROAD DISTRICT-	- 1			
1	112		• •	Wallace and Lake	Wakatipu	245 1 1
- (	117	ne	• •	Wallace	Wallace	149 5 0
	118	Mararoa Bridge	• •	,,	,	299 17 9 122 2 3
ļ	119		•••	Stewart Island	Awarua	100 0 0
)	$\frac{120}{121}$		$\cdots$		1	50 4 3
	122			,, ,,	,	100 0 0
	123			"	",	100 0 0
	124	FF 1 TO 10 1 TO		,,	, , , , , , , , , , , , , , , , , , , ,	200 0 0
i	126	The term to the Death Death		,,	,,	100 0 0
İ	127	Neck Road		,,		150 0 0
į	128	, , , , , , , , , , , , , , , , , , ,		,,		150 0 0
	129	Singer Road (Half-moon Bay)	٠. ا	,,	,,	150 0 0
	130			,,	,,	400 O O
		. Total—Southland		• •		£2,316 10 4
		,				,
	132	GENERAL— Works not specifically provided for	]			177 8 4
		Vote No. 106—Total for 1906-7		••		£21,503 11 3
21	1	CONSOLIDATED FUND. MAINTENANCE OF ROADS, ETC.				
÷1	_	AUCKLAND ROAD DISTRICT-				
1		Great North Road (Awanui to Warkworth, v	ia	Mangonui, Whanga-	Bay of Islands, Mars-	2,197 17 6
		Hukerenui, Waipu, and Wellsford)		roa, Bay of Islands,	den, and Kaipara	
				Whangarei, Ota-	_	
Į			Į	matea, and Rodney	]	
İ		TE KUITI ROAD DISTRICT-	ĺ	•	ĺ	
į	l i	Te Kuiti to Mokau	٠.,	Waitomo and Awa-	Egmont	997 0 8
		n n n		kino		
ĺ		ROTORUA ROAD DISTRICT—		M	Dom of Diserter	650 0 0
		Tauranga to Runanga '	• •	Tauranga, Rotorua,	Bay of Plenty	653 3 2
		HAWKE'S BAY ROAD DISTRICT—		and East Taupo		
	]			Hawke's Bay and	Hawke's Bay	795 17 11
		Runanga to Pohue	• • •	Wairoa	Hawke's Bay	190 11 11
		TARANAKI ROAD DISTRICT-		11 mirom		
		361 4 77 43		Clifton	Egmont	377 4 5
					Patea and Egmont	1,651 9 8
			-		-0	
	1	Total—Taranaki	۱,,	• •	ļ ,,	2,028 14 1

TABLE NO. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

	Item No.	Name of V	Vork.		County.		Electorate.		Net Expend for the Year 31st March,	end <b>ed</b>
Ť	1	MAINTENANCE OF ROADS	s, etc.—continued.							
	-	WANGANUI ROAD DISTRICT- Pipiriki to Walouru			Waimarino		Rangitikei		£ 6,673	в. d 6
		NELSON ROAD DISTRICT— Belgrove to Westport to Re		•••	Waimea, Inan		17	uller	6,134	
		CANTERBURY AND WESTLAND			and Buller Westland	and	Westland	and	6,035	18
		Kumara to Springfield WESTLAND ROAD DISTRICT-		••	Selwyn		Selwyn			
		Ross to Okarito and Fox R	iver	••	Westland	••	Westland	••		2
		Vote No. 21—To	otal for 1906-7	••	••		••		£25,860	8
		LOANS TO LOCAL BO	DIES ACCOUNT							
		ROADS TO OPEN UP								
	4	AUCKLAND ROAD DISTRICT— Kauaeranga Block	· · · · · · · · · · · · · · · · · · ·	,	Whangarei		Bay of Islands		90	6
	1 2	Kawaka Block	••	•••	Hokianga		"		205	4
	3	Kenana Block		••	Mangonui	• •	"	• •		5
1	4	Ketetangariki Block	••	•	Hokianga	••	*	••		7 12
	6	Maire Block Otukai Block	••	••	Mangonui	• •	" "-	• •		9 1
	10 11	Otukai Block Pakanae Block	**	•	Hokianga	• • •	" **		5	7
	16	Rotokakahi Block	••	•••	,	••	"	• • •	405	
	18	Waimatanui Block	••	• •	<b>`.</b>	• •	Marsden	• •	226 561	
1	20	Mangakahia Block	••	• •	Whangarei Hobson	••	TT 1. Comme	<b>'</b> ''		16
	21 22	Maropiu Block Tokatoka Block		• • •	Otamatea		"		724	11
	23	Tokatoka No. 3 Block				٠. ا	,,	• •		17
	24	Mangawhara Block	••	• •	Ohinemuri	1.	O <b>h</b> inemuri	• •	1,435	16 18 1
	25	Ngarua Block Opuatia No. 2 Block	••	• •	Ragian	••<	Franklin			11
1	26 27	Puriri Block	••	• • •	"		•			15
-	28	Roto Ngaro Block			,	• •	<b>"</b>	• •	_	0
	29	Taupiri Block	••	••	Waikato	••	"	••	£4,598	1
		Total—Auckland		••	••		••	~_	£4,098	
1	30	TE KUITI ROAD DISTRICT— Hauturu Block (additional)			Waitomo		Waikato		432	5
1	31	Kawhia Block		• • •	,,			• •		19
	32	Kinohaku West Block	••	••	Awakino	••	#	• •	2,030	19 15 1
	33	Kinohaku West No. 2 Bloc		• •	Kawhia Kawhia and W	aitomo	,	••	309	
	34 35	Kopua Block Moeatoa Block	••	• • •	Awakino		<i>"</i>		121	7
	37	Ngutunui Block			Waitomo	• •	"	• •		16 9
ļ	38	Ouruwhero Block	••	• •	Kawhia	• •	#	••		9 11
İ	39 40	Pirongia West Block Te Kauri Block	••	••		• • • • • • • • • • • • • • • • • • • •	<b>"</b>			13
	41	Te Pahu Block	••		Raglan	••		••		1 1
	42	Te Puhi Block	••	• •	Waitomo	• •	*	••	$\frac{1,033}{22}$	$\begin{array}{c} 1 \ 1 \\ 0 \end{array}$
	43	Turoto Block Waiharakeke Block		• •	Kawhia	••	#	• •	180	4 1
	44 46	Aorangi Block	••		Clifton		Egmont	••	431	5
	47	Kururau Block		• •	<b>"</b>	••	"	• •	1,482	16 10
	48	Mangaroa Block	••	• • •	"	•••	"	••	6,815	
	49 50	Mokau-Ohura Block Otanake Special Settlemen	Block	• • •	Waitomo	••	"	• • •	93	14
	52	Pukenui Block		••	, and , ,	• •	"	• • •		7
	53	Taurangi Block	••	• •	Clifton	• •	*	••		1
	54	Waikaka Block Wairere Block	••	• •	Waitomo	• • •	N	• • •		1
	55 56	Waitangata Block	••	• •	Clifton	• • •	"		38	8
	57	Whareorino Block		••	Awakino	••	"	••	383	16 
		Total—Te Kuiti	••	• •	••		••		£16,158	0
		ROTORUA ROAD DISTRICT-			Opotiki		Bay of Plenty		135	8
1	58	Kowaunui Block Manawahe Block	:: ::	••	Whakatane	• •	w w		1,496	13
	59 60	Manawane Block Mangorewa-Kaharoa Block	••	• • • • • • • • • • • • • • • • • • • •	Rotorua				409	16
	61	Oamaru No. 1 Block	••	••	Opotiki	• •	"	•••	1,060	18 7
	62	Oumauku Block		• •	Tauranga	• •	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	• •	353 177	
	63 64	Papamoa No. 2 Block Te Rerenga Block	•• ••	• •	Rotorua	••	"		75 <b>7</b>	
	03								£4,391	0
1	1	TotalRotorus		, .	1		••		T. 1. 27.1	Ų

TABLE No. 4-continued.
STATEMENT showing the Net Expenditure on Roads, &c.—continued.

te o.	Item No.	Name of Work.		County.	Electorate.	Net Expenditur for the Year er 6 31st March, 190
_		LOANS TO LOCAL BODIES ACCOUNT—contd				
-		Roads to open up Crown Lands—continued.				/
- [						£ s.
. 1		HAWKE'S BAY ROAD DISTRICT—		Cook	Waiapu	97 4
1	67	Huiarua Block	• •	,	, and a second	844 7
- 1	68		• •	,,	/	1,107 11
- 1	69	200 to 1 to 100 to		Waiapu		922 4
	70			Wairoa	Hawke's Bay	6 0
- 1	71			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		45 10
ļ	72			Waipawa	Waipawa	1,738 10
ı	73			,,	Pahiataa	616 12
-	74	Mangatoro No. 1A, No. 1 Block	• •			
١		Total—Hawke's Bay	••	٠:	••	£5,378 0
١		TARANAKI ROAD DISTRICT-		Clifton	Famont	1,565 16
١	75		• •	Cinton	Egmont and Batas	821 4
ı	77		• •	••	Egmont and Patea	1,017 18
ļ	78		• •		Egmont	
-	79	Tirangi Block	• •		"	102 7 2,345 19
-	80	Waiaraia Block	• •	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		109 0
	81		•;1	Patea and Hawera	Patea	81 8
1	82		••	TT	1	4 10
-	83		• •	Hawera	"	1,003 15
1	84		••	T .		132 4
1	85		• •	01 11 3		60 7
-	86	Taumata Block	• •	Stratford	"	
		Total—Taranaki				£7,244 12
		Wanganui Road District—				
J	88	Kaitieke Block	٠.	Waimarino	Rangitikei	3,010 13
	89			Wanganui		192 7
	90			Rangitikei	,,	583 15
	91			Wanganui	. ,	124 15
ļ	92			Rangitikei	,	15 0
	34	<b>*</b> *				£3,926 12
			••	••	••	20,520 12
	94	WELLINGTON ROAD DISTRICT— Awarua 18 Block		Rangitikei	Rangitikei	£767 19
		NELSON ROAD DISTRICT—			]	
	95			Waimea	Motueka	157 15
	97	l → ¬, ,				121 11
į	98	Matiri Block		Inangahua		506 3
1	99	Matiri East Block	• •		,	259 4
7	101	220 020	٠.	Takaka	,	109 0
	105	Table   Tabl		Inangahua	,	416 17
1	106	Owen East Block			,	221 13
	107	Rainy River Block		Waimea	,	12 2
	108	/ "	٠.		,,	108 9
ļ	111	T		Inangahua	Buller	472 1
	113	ag ' T)   1			,	892 2
	115		• •	Buller	,	228 12
		Total—Nelson		• •		£3,505 14
		Marlborough Road District—				
	116		••	Marlborough	Wairau	£69 9
		SOUTHLAND ROAD DISTRICT-				
	123	Hokonui No. 2 Block		Southland	Wallace	151 17
	125	Waiau, Blocks XIII and XIV, Waiau Survey D	is-	Wallace		727 19
		trict				
	126	1	٠.	Southland	Mataura	58 0
i	128				,,	21 5
İ	129	Waikawa, Block II			,,	57 4
	130	www_t1	٠.		. , , ,	107 0
	132	Invercargill Hundred Block	• •		Awarua	17 12
	134	Otapiri Block	• •			69 6
	135	Winton Block	• •	,,		53 1
ļ		Total—Southland	٠.	••		£1,263 1
			•			
	136	GENERAL— Works not specifically provided for				£68 1
		77 4 37 404 M 4:14:: 1000 M				£47,370 14
		,				
- /	<u>.</u>	Votes 105, 106, 21, and 124—Grand total for 1906-7				£361,914 1
1			• •	•••	••	*£6,772,119
İ		Total expenditure to 31st March, 1907	• •	••	••	£7,134,033 8

TABLE No. 4—continued. STATEMENT showing the Net Expenditure on Roads, &c.—continued.

ote o.	Item No.	Ne	ame of Work	<b>.</b>			Local Boo	ly.	Expenditure Year ende 31st March 1907.
		Roads	on Goldfi	ELDS.	* / / / /				
07	1	Assistance towards the con- ways, and tracks in mini- and minor works for the and for the extraction of	ng and min e developm metals fron	eral di ent of	stricts, pi mineral	rospecting	!		£ s 4,699 18
	3	Roads to open up mineral la Compensation for injuries their duties, medical and contingent expenses in co	to employ other atter	ndance	during il	charge of lness, and	::		19 2
	4	Road to mines, Great Barri	Auckland. er Island	• •	• •			•	100 (
	7 8	Tairua to Whenuakite					i	ounty	100 0
- 1	9	Coromandel to Kuaotunu, a Tiki to Kaimarama	na Matarai		• •	• •	1		244 (
1	10			• •	• •	• •	1		100 0
	11	Manaia-Waikawau	• •	• • •	• • •	• • • • • • • • • • • • • • • • • • • •	"		164
-	13 14	Kuaotunu—Mercury Bay	• •	• •	• •		,,		100 (
ļ	15	Whitianga-Gumtown Bridge, Mercury Bay Road	• •	• •	• • •	• •	"		58 5
ĺ	16	Kikowhakarere-Cabbage Be	.V	• •	• •				150 C 250 C
	17	Wharf Road extension Whitianga-Kaimarama	=		••		,,		165 0
- 1	18 19	Whitianga-Kaimarama Opitonui Road	••	• •	• •		,,		75 C
	20	Gumtown Road	. ••				; <b>"</b>		139 C
	21	Waitaia Mine to battery	••	• •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	"		75 2
	22	Kennedy Bay-Matamataha	<b>rakek</b> e		••		,,		35 0
	23 24	Opitonui Road Gumtown Road Waitaia Mine to battery Kennedy Bay-Matamataha Ward's Road-Cape Colville Kauris to Mahakirau	••		• •		"		50 0
	27	Mercury Bay-Tairua	••	••	• • •	• •	"		350 0 50 0
-	29	Bridge at break in Big Bay	Road			• • •	,,		100 0
	30 34				• •	• •	, ,		50 0
-	36	Thames-Waikawan	•••	• •	• •	• •	Thames Count		50 0
	37	Thames-Hikutaia	••		• •	• • • • • • • • • • • • • • • • • • • •		y	77 10 14 14
-	39	Success Mine Road (repairs) Thames-Waikawau Thames-Hikutaia Hikutaia-Whangamata-Wi	res Track					• •	87 1
-	40 42	Omahu-Whangamata Puriri-Neavesville Neavesville-Upper Landing Upper Landing-Tairua Kaueranga Valley Road (pro	• •	• •	• •		"	• •	29 5
	43	Neavesville-Upper Landing	••	• •	• •	• •	"	• •	199 15 107 0
	44	Upper Landing-Tairua	••	• • • • • • • • • • • • • • • • • • • •	• • •	• • • • • • • • • • • • • • • • • • • •	"	• •	72 10
	50 51	Kaueranga Valley Road (pro	tection)				• "		74 14
-	52	Hape Creek Road Gumtown-Big Beetle Tapu-Gumtown	••	• •	• •		"	• •	20 0
	53			••			. "	• • •	250 0 125 10
-	54	Moanataiari Road		• •	• •		,		46 9
ĺ	55 56	Maratoto Road	• •	••	• •	• •	, ,	••.	45 13
	58	Tararu Creek Road Champion Mine Road	••	• •	• • •		. "	• • •	50 0 220 0
	62	Moanataiari Aqueduct (repa	irs)			,	Thames Borou	gh	110 0
	63 64	Karaka Creek (clearing) Hikutaia-Waihi		• •	• •	• •		• • •	100 0
1		Paeroa-Te Aroha	• •	••		• •	Ohinemuri Cou	nty	131 5 132 10
	67	Paeroa-Waitoa	••			• •	"	••	50 0
		Seddon-Waikino	••	• •	• •		. ,,	• •	87 6
		Netherton roads Waitawheta Road deviation	••	• •	••	• •	. "	• •	100 0
	73	Hikutaia-Maratoto		• •	• • •		. "	• •	106 0 50 10
		Waitekauri-Jubilee	••				,,		100 0
	76   77	Waitawheta-Waihi Paeroa-Te Aroha Bridge	••	• •	••	• •		• •	75 0
	80	Rahu Road	••	• •	• • • • • • • • • • • • • • • • • • • •	• •	. "	••	500 0 100 0
	81	Cadman Road	••			• • •	"	• •	96 0
	84	Jubilee Low-level Road	• •	••	• •	• •	"	• •	100 0
								İ	£5,924 1
	92	Kaituna Bridge	Nelson.				Collingwood Co	t	588 1
;	93	Ferntown-Pakawau		••	••	• • • • • • • • • • • • • • • • • • • •	, , , , , , , , , , , , , , , , , , ,	· GILUY	51 6
l		Takaka - Collingwood Inland		• •	• •	••	"		12 2
-	96	Pakawau-Puponga Collingwood Bridge	••	• •	• •	••	"		300 0 310 1
i	98	Repairs, Mangarakau Bridge	and appro	aches	••	• • • • • • • • • • • • • • • • • • • •	"		100 0
-	99	Pakawau–Mangarakau	••	••	• •	• •	, , ,		200 0
		Takaka Hill Road Anatoki Track	••	• •	••	••	Takaka County		150 0
	102	Vant's-Bubu	••	• •	••	•	<b>#</b>		100 0 51 15
i	103	Long Plain Road		••	••	•••	,,		100 0
!		Bubu Bridge Takaka-Collingwood Inland :	i Road	••	••	•••	#	• •	266 3
		Long Plain Bridge and appro	aches		• • •	••	"	::	48 7 200 0
		Pack-track, Upper Anatoki			• •		". "		450 0
								Į	-

TABLE No. 4—continued.
STATEMENT showing the Net Expenditure on Roads, &c.—continued.

te o.	Item No.	Nan	ne of Work.				Local Body.	Net Expenditure for Year ended 31st March, 1907.
		•						£ s. 2,927 17
		Brought f Roads on Gol		 _continu	ed.		••	2,321 11
			continue		,611.			- 
7	112	Motueka River (protective wo					Waimea County	80 5 44 13
	$\begin{array}{c c} 114 \\ 117 \end{array}$	Thorpe-Baton Motueka River Bridge	••	• •	• •	::	,,	700 10
	118	Graham River Bridge		• •	• •		,,	100 0 100 0
	119 123	Aniseed Valley Road (repairs Millerton Road (widening)		• •	• •		Buller County	300 0
	124	Wilson's Lead Road	••				,	50 0 250 0
	$125 \\ 126$	Granity Creek Southwards Westport-Mokihinui	••		• •		,,	100 0
	127	Karamea Mud-flat	••		••	• • •	,,	150 0 1,917 7
	128 131	Mokihinui - Little Wanganui Brighton - Grey County Bou			••		,,	250 0
	132	Channel Flat - Mackley's	••		••		,,	150 0
	133 134	Loop-line Road Lyell – Cedar Creek	••	• •	• •		,,	100 0
	135	Fox's Bridge (repairs)	••		•••		,,	100 0
	136	Millerton Township Fairdown-Waimangaroa		• •			,,	196 4
	137	Britannia Mine Road		••	••			010 7
	138 139	Denniston Hill Road Granity Creek - Ngakawau	• •		••		,, ,,	100 0
	140	Seddonville – Mokihinui Min			••		,,	100 0
	141	Lyell-Eight-mile		• •	••		,,	900 0
	142 143	Burnett's Face - Coalbrookds Mokihinui end of Westport I		• •	••		,,	150 0
	145	Welshman's Flat Bridge	••	• •	• •		,,	495 A
	146 147	Waimangaroa-Granity Charleston-Four-mile	••	• •	• •	• • •	"	400 0
	149	Seddonville roads		• •	• •	• •	,,	1 50 0
	150 151	Seddonville Colliery – Towns   Millerton Township streets			• •	• • •	" · · ·	150 0
	152	Mears's Road		• •	• •	• •	,,	100 0
	153 154	Denniston – Burnett's Face Mokihinui – Inangahua June			• •	• • •	,,	50 0
	155	Big Ohika Bridge	••		• •	• •	"	010 0
	156 157	Bullock Creek Mine Creek Township	••		• •	••	"	100 0
	158	Victory Mine Track, Lyell	••		• •	• •	,,	50 0
	159	New Creek Track Prospecting Track, St. John	's Terrace		• •		,	25 0
	164	Road to dredges, Buller	••		••	• •	,,	100 0 50 0
	165 166	Road to dredge, Berlin's Reefton-Maruia	••		• •		Inangahua County	150 0
	167	Boatman's Short Track	• •	.,			,	32 6 302 3
	169 170	Matakitaki-Glenroy-Maruia Maruia-Glenroy	• • •	• •	• •	• •	"	162 11
	171	Murray Creek Road		••	• •		,,	548 15 39 10
	172 173	Inangahua Bridge Progress Junction – Globe H	 Sii	• •		• • •	"	91 9
	174	Loughnan's Coal-mine Road	l	••			"	250 0 195 0
	177 178	Road to Matakitaki River B Maruia Road, via Caslani's			• •	• •	"	223 15
	179	Murray Creek – Kirwan's Ba	ttery		• •		,,	485 4 52 0
	181 182	Kirwan's Reward - Battery- Boatman's Road	Bite	• •	• •	• •	, ,	19 13
	183	McLiver and Kearn's Coal-p	it Road		• •		"	97 12 46 19
	184 185	Crushington Road (widening O'Rorke's - Horse Terrace	s)··	• •		• • •	. "	55 10
	186	Specimen Hill Road (widen		••	••		"	124 5 300 0
	187	Blackwater – Big River Blackwater Creek Track	••	••	• •		"	125 8
	193			••	• •	••		20 4
			Westland.					£15,516 1
	194	Seven-mile-Nine-mile	••		• •		Grey County .	1 000 0
	195 196	Moonlight-Blackball Taylorville Bridge	••	••			,, .	01.0
	198	Ahaura-Moonlight-Shellbac	k					. 100 0
	199 200	Seven-mile – McLean's Cree	k	• •	• •	• • •	,,	100 0
	200	Payne's Gully Track		• •	••		,,	. 175 0
		Prospecting Track up to De	adman's				,,	
	203	Road Gray Rarrutown to S	tate Coel				,, .	. 250 0
	203 204 205 208	Road, Grey-Barrytown to S Blackball - Healey's Gully	state Coal-		••	••	"	. 100 0

TABLE No. 4—continued.

STATEMENT showing the Net Expenditure on Roads, &c.—continued.

ote Io.	Item No.	Nam	e of Work.				Local Body.	Net Expenditu Year end 31st Man 1907.	ded ch,
		Brought	forward		••			£ 1,451	s. 6
		Roads on Goi		continue	1.				
					••				
107	210	Brunner-Blackball	stland—con	tinuea.			Brunner Borough	95	.3
LUI	211	Reefton-Hokitika-Ross	••	••			,	2,631	
	212	Mount Hercules deviation	• •				777 - 11 1 Ocean ha	142 150	
	213	Browning's Pass Track	• •	• •		•••	Westland County	79	
	214	Callery Track Waiho Prospecting Track	• •		• •		,,	40	
	217	Larrikin's-Loop-line	••		• • •		,	200	
	218	Fox's Road	••				,,	53	
	219		• •	• •	• •	••	,,	179 95	
	220 221	Kanieri Lake Road Westland Reefs Prospecting	Track				,,	117	
	221	Gillam's Gully Track					,,	52	10
	223	Milltown improvements			••		,,		10
	224	Wilberforce - Westland Reef	B	• •	• •		,,	1,753 1,524	
	225	Deviation, Reefton-Hokitika		• •	• •		,	150	
	226 227	Back Creek Road (extension) Spencer's Road (widening)		• •	• •		,,	150	
	230	Big Dam Track (repairs)	••	:	••		,,	100	
	231	Callaghan's Road (repairs)				••	,,	100	
	232	Fourth Terrace Track (repair	rs)	• •	• •	••	,,	80 145	
	233	Donnelly's Creek Bridge	• •	••	• •	••	,,		
			04					£9′,345	7
	025	Wainari Waitahung	Otago.				Tuapeka County	66	1
	235 236	Waipori-Waitahuna   Doherty and Hopkin's Bridg	es	• •			,,	231	
	250	Lawrence-Clyde	• •					48	
	237	Fraser River Bridge	••		• •	• •	Vincent County	273 150	9
	240	Ryan's Coal-pit Road	••	••	• •	• • • • • • • • • • • • • • • • • • • •	,,	69	
	241 243	Wanaka Lake Track Devil's Creek Bridge (repairs			• •	• • • • • • • • • • • • • • • • • • • •	,,	451	
	247	Garston-Nevis	••				Lake County	75	
	248	Queenstown - Gentle Annie		• •		• •	,,	188 100	
	249	Shotover Valley Road	• •	••	• •	• •	,		
			~ (11 7					£1,653	9
	25.	C. L. Damed ITEE	Southland				Wallace County	300	0
	251 253	Colac - Round Hill Garston-Nevis	••		• •	••	Southland County	100	0
	254	Riversdale-Waikaia	••	••			,	100	
	255	Waikaka Valley Main Road	(repairs)		• •		,	100 500	
	256	Waikaia Bridge	 daina alain	, ,	• •	••	,,	100	
	257 258	Waikaka Valley Road to dre Waimumu Road to dredging	olaima ugung cuau		• •		"	100	0
	259	Nokomai Road				•••	,	50	
	260	Waikaia to dredges				••	,	100	
	261	Muddy Creek Road to dredg	6	• •	• •	• •	" ::	100 81	18
	262 264	Orepuki-Preservation Inlet Stewart Island Road to min		• •		• • • • • • • • • • • • • • • • • • • •	Stewart Island County		
								£1,811	18
								£38,969	
		Expenditure for year end Expenditure for previous	ded 31st M	arch, 190	7			38,969 703,985	
		_						-	
	1	Total expenditu	ire to 31st	March.	1907. 0	n Koads		£742,955	0

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STATEMENT showing the	EXPENDITURE	for	WATER-RACES ON GO	on Goldeners	out	of Public	Works Fund	to 31st	March, 19	1907, and th	the LIABILITIES on that Date.
			Expenditure.				LIABILITIES.	TTIES.		Total	
LOCALITY AND NAME OF RAGE.	Survey and Construction, 1870-1906.	Grants, Subsidies, 1870–1906.	Survey and Construction 1906–1907.	Grants, Subsidies, 1906–1907.	Totals.	Authorities on Construction.	Authorities on Grants, Subsidies.	Contracts.	Totals.	Expenditure and Liabilities.	LOCALITY AND NAME OF RACE.
NORTH ISLAND,	ક્ક ક. તે.	£ 8. d.	æ 8. d.	£ 8. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	NORTH ISLAND,
Themes FROVINGIAL DISTRICT—	80,708 19 3	:		:	80,708 19 3	:	:	:	:	80,708 19 3	AUCKLAND PROVINCIAL DISTRICT—Thames.
Tairua Water-race Compensation, Thames Water-race	::	34 5 4 1,250 0 0	::	::		: :	: :	: :	::	34 5 4 1.250 0 0	Tairua Water-race. Compensation Thames Water-race
R. Kelly's water race, Mata	:	40 0 0	:	::	0	: :	::	: :	: :	000	R. Kelly's water-race, Mata.
Drain, Te Aroha West	::	0	::	::	61 0	::	::	::	::	610	Augotunu Sludge-channel. Drain, Te Aroha West.
	80,708 19 3	1,585 5 4	:	:	82,294 4 7	:	:		:	82,294 4 7	
WESTLAND PROVINCIAL DISTRICT—								2			MIDDLE ISLAND. WESTLAND PROVINCIAL DISTRICT.
Hohonu		1,955 12			6					5	Subsidies— Hohan
Hibernian		1,992	: :	: :		::	::	::	::		Hibernian.
New Kiver Kanieri	21.5	0 0	.: 	:	ro c	:	:	:	:	3,517 5 3	New River.
Rimu Drainage-tunnel			: :	: :		:	: :	:	:	10,312 3 10 191 19 6	Kanleri. Rimi Dicinaga finnal
Ross Sludge-channel		1,554 10 6	;	::	554 10	: :	::	::	•		Ross Sludge-channel.
Kumara Sludge-channel No. 2	•	762 17 189 9	:	: t	2,762 17 2	:	:	:	:	17	Kumara Sludge-channel No. 2.
Kumara No. 4 Main Tail-race	::	10	: :		1.151 10 8	: :	: :	: :		1,199 7 6	Kumara Sludge-channel No. 3.
Kumara No. 5 Main Tail-race	:	14 1	;		14 1		50 0 0	: :	50 0 0	14 1	Kumara No. 5 Main Tail-race.
Branch Tail-race to No. 4 Chan-	: :	2,041 16 8 100 0 0		40 0	2,081 16 8	:	172 10 0	:	172 10 0	2,254 6 8	Trustees Main Tail-race, Waimes.
nel, Payne and party	•	,	•	:	>	:	:	:	:	0 001	District Tail-race to No. 4 Onan- nel. Payne and party.
Kelly's Terrace Tunnel Ouinn's Greek Water-race (mir.	:	2,147 0 6	:	35 0 0	2,182 0 6	:	320 12 6	:	320 12 6	2,502 1	Kelly's Terrace Tunnel.
chase)	:	>	:	•	>	:	:	•	:	)	Quinn's Creek Water-race (pur-
Raising dam, Loop-line Ngahere-Blackhall	1,125 16 6	006	:	:	1,125 16 6	:	:	:	:	_	Raising dam Loop-line.
Donnelly's Creek Tail-race	: :	444 4 5	: :	: :		: :	: :	: :	: :	200 0 0 444 4 5	Nganere-Biackball. Donnelly's Greek Tail-race
Purchase of Byrne, O'Hallahan, and Murdoch's water rights	:	35 0 0	:	:	35 0 0	:	:	:	:		Purchase of Byrne, O'Hallanan,
Jones Greek Storm-channel	100 0 0	25 0 0	:	50 0 0	175 0 0	:	100 0 0	:	0 0 001	275 0 0	and Murdoch's water-rights. Jones Greek Storm-channel.
Gormment Works	330 1 0	:	:	:	-	:	:	:	:	330 1 0	Back Creek Water-race.
:	7	:	605 2 7	:	194.888 10 1	24 6 0	:	:	24 6 0	0194.919.16	Government Works— Waimea-Kumara
Wainihinihi Water-race	14,152 17 7	:	:	:		:	:	::	,		Wainihinihi Water race.
NELSON PROVINCIAL DISTRICT—	25,927 4 6	:	:	:	25,927 4 6	:	:	:	:	25,927 4 6	Mikonui,
Government Works—	5				ç						Government Works—
Napoleon Hill		::	: :	: :		:	:	:	:	90,722 10 8	Nelson Greek.
Argyle (Charleston) Black's Point	15,501 15 3	:	: :	150 0 0	15,	::	::	::	::		Argyle (Charleston).
:	١,	$\cdot  $	:	:	- 1	:	•	:	:	a	black's Foint.
Carried forward	342,876 1 3	3 35,086 2 7	605 2 7	292 5 1	1 378,859 11 6	24 6 0	643 2 6	:	667 8 6	6 379,527 0 0	

STATEMENT showing the Expenditure for Water-baces on Goldfields.—Table No. 5—continued.

Substitution   Contraction		_		TOTAL PROPERTY.								
State   Stat	;			CAFENDITORE.				LIABIL	TIES.		Total	
Section   Sect	NAME OF RACE.	Survey and Construction, 1870–1906.		Survey and Construction 1906–1907.	Grants, Subsidies, 1906–1907.		Authorities on Construction.	Authorities on Grants, Subsidies.	Contracts.	Totals.	Expenditure and Liabilities.	LOCALITY AND NAME OF RACE.
MINDLE IS NEEDER PROPERTY   State	:	si H	% C21	£ s. 605 2	ຜູ້ເດ	si □	£ s.	8. C2	ν <i>i</i> :	∞, ∞	s c	
1.00   1.00	MAL DISTRICT—ctd.									•	>	
1.065	r, and party, water-	:	0	:	:	0	:	:	:	;	0	
1,000   1,00	's Race		0	:	:	0					, (	race from Roaring Meg.
The color of the	k Water-race		,	:	; ;	18	::	: :	: :	:	၁ၓ	
1,005	y water-race at	:	<b>-</b>	:	; .	0	;	:.	::	::	90	
1,085   0   0   0   0   0   0   0   0   0	AL DISTRICT—							***************************************	_			Sulky Gully. OTAGO PROVINCIAL DISTRICT.
4 6 2 9440 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	:.		10	:	:	10					9	Subsidies-
1,065   0   0   0   0   0   0   0   0   0	d Tuapeka		0	•	:	9	: :	: :	:	:	0, 9	Arrow.
1,055 0   0   0   0   0   0   0   0   0	:	:	133	;	:	13	::	::	: :	: :	130	Carrick Range.
1,150   0   0   0   0   0   0   0   0   0	ainage-channel	• •	2	:	:	۽ د	:	:	:	:	0	Mount Piggah.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ge	: :	0	•	:	e c	:	:	:	:	19	Lawrence Drainage-channel.
1,065 0 2,000 0 0 2,000 0 0 1,065 0 0 1,065 0 0 1,065 0 0 1,065 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Channel	:	0	: :	: :	· C	:	:	:	:	0	Ophir Tail-race.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	:		0	•	: :	0	•	:	:	:	- ·	Muddy Creek Channel.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Moniphoto	0	:	:	:	0	: :	: :	-	:	> =	St. Bathan's. Megawhonne
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ter-supriv Oamern	4 C	•	:	:	0 1	:	:	::	: :	0	Artesian wells. Maniototo
13,882 10 6	t Water-race	- 0	:	:	:	<u></u>	:	:	:	:	2	Improving water-supply. Oamaru.
13,882 10 6   10   10   11,263 1 0   11,263 1 0   11,263 1 0   11,263 1 0   11,263 1 0   11,263 1 0   11,263 1 0   11,263 1 0   11,263 1 0   12,757 5 7   11,263 1 0   12,757 5 7   12,75		7	:	:	:	7	:	:	:	:	12	Mountain Hut Water-race.
11,263 1 0 2,672 15 5 11,263 1 0 15,757 5 7 11,263 1 0 15,757 5 7 133 084 10 2 15,757 5 7 133 19 4 15,757 5 7 133 19 4	:	10	:	:	:	10			-		ç	Government Works—
65       6       7        15,757       5       7         65       6       7	:	٦,	:		•	-	: :	::	•	:	٦ ۲	Mount Ida.
65       6       7 <td>. 1</td> <td>2</td> <td>:</td> <td></td> <td>•</td> <td>r.</td> <td>:</td> <td>::</td> <td>::</td> <td>: :</td> <td>4 50</td> <td>waipori. Alexandra (purchase).</td>	. 1	2	:		•	r.	:	::	::	: :	4 50	waipori. Alexandra (purchase).
Sandard Water-race   65 6 7     133 19 4     183 19 4       183 19 4       183 19 4       183 19 4       183 19 4       183 19 4         183 19 4			•									CANTERBURY PROVINCIAL DISTRICT—
Supply 530 4 0 100 0 0 6,720 6 8	Beach Water-race INCIAL DISTRICT—	9	:	•	:	9	:	:	:	:	9	Substay— Ninety-mile Beach Water-race. Softwert And Progressing
supply 530 4 0 100 0 0 630 4 0 630 4 0 630 4 0 6,720 6 8 630 4 0 6,720 6 8 6,720 6 8 6,720 6 8 6,720 6 8 6,720 6 8 6,720 6 8 6,720 6 8 6,720 6 8 6,720 6 8 6,720 6 8 667 8 6,515,134 19 3 AARY. 80,708 19 3 1,585 5 4 82,294 4 7 80,708 19 3 1,585 5 4 8 277 18 0 292 5 1,514,467 10 9 24 6 0 643 2 6 667 8 6,515,134 19 3 Ms.	:	•		:	:		:	•	:	:		Subsidy— Round Hill.
ng, advertising, &c. 6,720 6 8 6,720 6 8 6,720 6 8 6,720 6 8 6,720 6 8 6,720 6 8 6,720 6 8 6,720 6 8 6,720 6 8 6,720 6 8 667 8 6515,134 19 3 1ARY 456,264 3 854,633 4 0 3,277 18 0 292 5 1514,467 10 9 24 6 0 643 2 6 667 8 6515,134 19 3 M		4	0	:	;	4	:	:	:	•	4	GENERAL— Increased water summiv
ARY 456,264 3 854,633 4 0 3,277 18 0 292 5 1514,467 10 9 24 6 0 643 2 6 667 8 6515,134 19 3 ARY 456,264 3 854,633 4 0 3,277 18 0 292 5 1514,467 10 9 24 6 0 643 2 6 667 8 6515,134 19 3 M.	ling, advertising, &c.	9	:	:	:	9	•	:	:	:	9	DEPARTMENTAL—Salaries travelling advertising &c
HARY 80,708 19 3 1,585 5 4 82,294 4 7 NORTH ISL 456,264 3 854,683 4 0 3,277 18 0 292 5 1514,467 10 9 24 6 0 643 2 6 667 8 6515,134 19 3 MIDDLE ISL SACRET SEC 687 8 6515,134 19 3 MIDDLE ISL	:	3 8	4	188	5 1	25	9	62	:	8	19	TOTALS,
586.973 9 11 56 918 9 4 8 977 19 0 000 K 1 kno not 18 0	[ARY	19 3	₹ 4	il .	5	11	9	63	::	. ∞	4 6	SUMMARY. North Island. Midder Island
		c	4	0 81 779 8	2000	7 100						

## Development of Goldfields.—Table No. 5a.

STATEMENT showing Assistance towards Prospecting, and Miscellaneous Services, out of Public Works Fund to 31st March, 1907, and the Liabilities on that Date.

, , , ,	) · · · · · · · · · · · · · · · · · · ·	2,958 4,600  166	s. d. 1 9 15 10 5 9	)	23,885 5,322 25,000 6,721 400 2,250 40,223 80 3,219 284 16,459	177 177 0 0 0 7 0 0 0 0 0 0 12 0 10	ιο		s. (9	1. 99	£ 25,835 5,322 25,000 6,721 400 2,250 40,223 80 3,219 284 16,459	0 0 7 0 0 0 12	6 3 0 0 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
20,927 16 0 722 1 5 25,000 0 0 500 0 0 6,555 1 8 400 0 0 2,250 0 0 39,481 7 7 80 12 6 3,219 0 2 284 10 8 16,459 15 10 1,028 0 6	) · · · · · · · · · · · · · · · · · · ·	2,958 4,600  166   741 	1 9 15 10 5 9	)	23,885 5,322 25,000 6,721 400 2,250 40,223 80 3,219 284 16,459	177 177 0 0 0 7 0 0 0 0 0 0 12 0 10	9 3 0 0 5 0 0 7 6 2 8 0		9	9	5,322 25,000 6,721 400 2,250 40,223 80 3,219 284	17 0 0 7 0 0 0 0 0 12 0 10	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
722 1 5 25,000 0 0 500 0 0 6,555 1 8 400 0 0 2,250 0 0 39,481 7 7 80 12 6 3,219 0 2 284 10 8 16,459 15 10 1,028 0 6 75 0 0	7 6 2 8 0 6 6 0	4,600  166   741 	5 9	)	25,000 500 6,721 400 2,250 40,223 80 3,219 284 16,459	0 0 7 0 0 0 12	0 0 5 0 0 7 6 2 8 0				25,000 500 6,721 400 2,250 40,223 80 3,219 284	0 0 7 0 0 0 12	000000000000000000000000000000000000000
39,481 7 7 80 12 6 3,219 0 2 284 10 8 16,459 15 10 1,028 0 6	7 6 6 0 6 0	166   741 			500 6,721 400 2,250 40,223 80 3,219 284 16,459	0 7 0 0 0 12 0	0 5 0 0 7 6 2 8 0				500 6,721 400 2,250 40,223 80 3,219 284	0 7 0 0 0 12 0	
39,481 7 7 80 12 6 3,219 0 2 284 10 8 16,459 15 10 1,028 0 6	7 6 6 0 6 0	166   741 			500 6,721 400 2,250 40,223 80 3,219 284 16,459	0 7 0 0 0 12 0	0 5 0 0 7 6 2 8 0				500 6,721 400 2,250 40,223 80 3,219 284	0 7 0 0 0 12 0	
6,555 1 8  400 0 0  2,250 0 0  39,481 7 7  80 12 6  3,219 0 2  284 10 8  16,459 15 10  1,028 0 6  75 0 0	3 0 7 3 3 8 0 6 6 0	741			6,721 400 2,250 40,223 80 3,219 284 16,459	7 0 0 0 12 0	5 0 7 6 2 8 0				6,721 400 2,250 40,223 80 3,219 284	7 0 0 0 12 0	
400 0 0 2,250 0 0 39,481 7 7 80 12 6 3,219 0 2 284 10 8 16,459 15 10 1,028 0 6	7 3 3 8 0 6 0	741			400 2,250 40,223 80 3,219 284 16,459	0 0 0 12 0	0 7 6 2 8				400 2,250 40,223 80 3,219 284	0 0 0 12 0	
400 0 0 2,250 0 0 39,481 7 7 80 12 6 3,219 0 2 284 10 8 16,459 15 10 1,028 0 6	7 3 2 8 0 6 0	 741  	13 . 0	)	2,250 40,223 80 3,219 284 16,459	0 0 12 0 10	0 7 6 2 8				2,250 40,223 80 3,219 284	0 0 12 0 10	(
2,250 0 0 0 39,481 7 7 80 12 6 3,219 0 2 284 10 8 16,459 15 10 1,028 0 6 75 0 0	7 3 2 8 0 6 0	 741  	13 . 0	)	2,250 40,223 80 3,219 284 16,459	0 0 12 0 10	0 7 6 2 8				2,250 40,223 80 3,219 284	0 0 12 0 10	(
39,481 7 7 80 12 6 3,219 0 2 284 10 8 16,459 15 10 1,028 0 6 75 0 6	7 3 2 8 0 6 0	741  	13 . 0	D	40,223 80 3,219 284 16,459	0 12 0 10	7 6 2 8				40,223 80 3,219 284	0 12 0 10	(
39,481 7 7 80 12 6 3,219 0 2 284 10 8 16,459 15 10 1,028 0 6 75 0 6	7 3 2 8 0 6 0	741  	13 . 0	)	40,223 80 3,219 284 16,459	0 12 0 10	7 6 2 8				40,223 80 3,219 284	0 12 0 10	(
39,481 7 7 80 12 6 3,219 0 2 284 10 8 16,459 15 10 1,028 0 6 75 0 6	5 2 8 0 6 0		13 . 0		3,219 284 16,459	12 0 10	6 2 8 0	••			80 3,219 284	12 0 10	:
80 12 6 3,219 0 2 284 10 8 16,459 15 10 1,028 0 6 75 0 0	5 2 8 0 6 0		13 . 0		3,219 284 16,459	12 0 10	6 2 8 0	••			80 3,219 284	12 0 10	9
80 12 6 3,219 0 2 284 10 8 16,459 15 10 1,028 0 6 75 0 0	2 8 0 6	••			3,219 284 16,459	0 10	8	••			3,219 284	0 10	
3,219 0 2 284 10 8 16,459 15 10 1,028 0 6	2 8 0 6	••			3,219 284 16,459	0 10	8	••			3,219 284	0 10	
284 10 8 16,459 15 10 1,028 0 6 75 0 0	8 0 6 0	••			284 16,459	10	8	• •			284	10	1
284 10 8 16,459 15 10 1,028 0 6 75 0 0	8 0 6 0	••			284 16,459	10	8	• •			284	10	
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<sup>\*</sup> Expenditure prior to 31st March, 1894, £2,630 16s. 2d.

TABLE No. 6.

STATEMENT showing the EXPENDITURE on TELEGRAPHS out of Public Works Fund to 31st March, 1907, and the Liabilities on that Date.

	Line.				Expenditure during Twelve Months ended 31st March, 1907.	Total Expenditure and Liabilities.
					£ s. d.	£ s.
Telephone Exchange	es,—				30 07111	
Ashburton	••	• •	••	• •	30 8 11	
Auckland Blenheim	••	• •	• •		5,808 14 9 65 11 <b>5</b> 7	
Christchurch	••	• •	• •	• •	5,619 5 7	
Dannevirke		• •			119 14 9	
Dunedin					5,643 1 2	
Feilding					132 4 6	
Gisborne		• •	• •		252 13 6	
Greymouth	• • • • • • • • • • • • • • • • • • • •	• •	• • •		33 9 11	
Hamilton Hawera	••	• •		• • •	98 6 2 69 11 9	
TT -1-1411	••	• •	• •	• • •	24 10 9	
Invercargill			• •	• •	451 7 0	
Lawrence		• • • • • • • • • • • • • • • • • • • •			82 5 9	
Levin					1 0 0	
Masterton			• •		284 18 10	
Napier		• •	••		657 2 4	
Nelson	•• •	• •	• •	• • •	26 15 5	
New Plymouth	••	• •	••	• •	17 15 3 121 14 8	
Oamaru Pahiatua	••	• •	• •	• •	121 14 8 43 7 5	
Palmerston North	 1	• • • • • • • • • • • • • • • • • • • •	• •		211 9 4	
Rotorua		• • •	• •		31 7 3	
Stratford		••			2 15 8	
Thames					142 3 2	
Timaru		• •			266 18 2	
Wanganui		• •	• •	• •	228 17 5	
Wellington Westport		• •	• •	• •	5,628 8 11 9 0 9	
Westport Whangarei					104 0 9	
New Wires,— Kaimaumau (Cap Waiharara (Cape Kohukobu-Motuk Mangatete (Mang	Maria van Dieme araka	en)	••		29 10 0 24 0 1 16 17 10	
Kaimaumau (Cap Waiharara (Cape Kohukobu-Motuk Mangatete (Mang Hoanga (Dargavil Owhata (Herekin	Maria van Dieme karaka onui-Whangape) de-Tangiteroria) o-Whangape)	en)		. ••	24 0 1 16 17 10 15 6 9 30 8 10 0 2 0	
Kaimaumau (Cape Waiharara (Cape Kohukobu-Motul Mangatete (Mang Hoanga (Dargavi Owhata (Herekin Pakaraka-Hupara	Maria van Dieme karaka onui-Whangape) ile-Tangiteroria) o-Whangape)	en)  			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6	
Kaimaumau (Cape Waiharara (Cape Kohukobu-Motul Mangatee (Mang Hoanga (Dargavil Owhata (Herekin Pakaraka-Hupare Ruakaka (Waipu	Maria van Dieme caraka onui-Whangape) ile-Tangiteroria) o-Whangape) a	en)   	•••	•••	24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8	
Kaimaumau (Cap Waiharara (Cape Kohukobu-Motuk Mangatete (Mang Hoanga (Dargavi Owhata (Herekin Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngurgu	Maria van Diemetaraka onui-Whangape) ile-Tangiteroria) o-Whangape) t - Parua Bay)	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2	
Kaimaumau (Cap Waiharara (Cape Kohukohu-Motuk Mangatete (Mang Hoanga (Dargavi) Owhata (Herekin Pakaraka-Hupar Ruakaka (Waipu Kiripaka-Ngur gu Hukerenui-Ripon	Maria van Dieme taraka onui-Whangape) lle-Tangiteroria) o-Whangape) tarangape) tarangape) tarangape) tarangape) tarangape) tarangape)	en)   	•••	•••	24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8	
Kaimaumau (Cap Waiharara (Cape Kohukobu-Motuk Mangatete (Mang Hoanga (Dargavi Owhata (Herekin Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngurgu	Maria van Diemetaraka onui-Whangape) lle-Tangiteroria) o-Whangape) t-Parua Bay) ru	en)		•••	24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4	
Kaimaumau (Cap Waiharara (Cape Kohukobu-Motuk Mangatete (Mang Hoanga (Dargavi) Owhata (Herekin Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngurgu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marerete	Maria van Diemeraraka onui-Whangape) ile-Tangiteroria) o-Whangape)  - Parua Bay) ru ui ine)	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6	
Kaimaumau (Cap Waiharara (Cape Kohukobu-Motuk Mangatete (Mang Hoanga (Dargavi) Owhata (Herekin Pakaraka-Hupar Ruakaka (Waipu Kiripaka-Ngur gu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto 1 Paparoa-Mareretu Mangawai-Kuaha	Maria van Diemetaraka onui-Whangape) lle-Tangiteroria) o-Whangape) t	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0	
Kaimaumau (Cap Waiharara (Cape Kohukohu-Motuh Mangatete (Mang Hoanga (Dargavil Owhata (Herekine Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngungu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto 1 Paparoa-Marereti Mangawai-Kuaha Waimauku (Auck	Maria van Diemetaraka onui-Whangape) lle-Tangiteroria)WhangapeParua Bay) ru ui ine)	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11	
Kaimaumau (Cap Waiharara (Cape Kohukohu-Motuk Mangatete (Mang Hoanga (Dargavil Owhata (Herekim Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngurgu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto 1 Paparoa-Marereti Mangawai-Kuaha Waimauku (Auckle Riverhead (Auckle	Maria van Diemetaraka onui-Whangape) ile-Tangiteroria) o-Whangape) Parua Bay) ru	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11 43 1 4	
Kaimaumau (Cap Waiharara (Cape Kohukobu-Motuk Mangatete (Mang Hoanga (Dargavi) Owhata (Herekim Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngur gu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marerete Mangawai-Kuaha Waimauku (Auck Riverhead (Auckle New Lynn (Auckl	Maria van Diemetaraka onui-Whangape) ile-Tangiteroria) o-Whangape)	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11	
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Kaimaumau (Cape Waiharara (Cape Kohukohu-Motul Mangatete (Mang Hoanga (Dargavil Owhata (Herekin Pakaraka-Hupara Ruakaka (Waipu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto 1 Paparoa-Marereta Mangawai-Kuaha Waimauku (Auck Riverhead (Auckle New Lynn (Auckle Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilto	Maria van Diemetaraka onui-Whangape) ile-Tangiteroria) o-Whangape  - Parua Bay) ru ui ine) land-Hobsonville and-Hobsonville and-Avondale) Murray Mauku) on Metallic Circu	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11 43 1. 4 3 12 3 139 9 5 12 2 9 360 8 10	
Kaimaumau (Cap Waiharara (Cape Kohukobu-Motuk Mangatete (Mang Hoanga (Dargavi) Owhata (Herekin Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngur gu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marereta Mangawai-Kuaha Waimauku (Auck Riverhead (Auckle New Lynn (Auckl Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwh	Maria van Diemetaraka onui-Whangape) ile-Tangiteroria) o-Whangape - Parua Bay) - ru - ui - ine) - ine) - ind-Hobsonville and-Hobsonville) and-Avondale) Murray Mauku) on Metallic Circula	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11 43 1. 4 3 12 3 139 9 5 12 2 9 360 8 10 28 13 10	
Kaimaumau (Cap Waiharara (Cape Kohukobu-Motuk Mangatete (Mang Hoanga (Dargavi) Owhata (Herekin Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngurgu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marereti Mangawai-Kuaha Waimauku (Auck Riverhead (Auckla New Lynn (Auckl Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwh Rangiriri-Churchi	Maria van Diemetaraks onui-Whangape) lle-Tangiteroria) o-Whangape) t	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11 43 1. 4 3 12 3 139 9 5 12 2 9 360 8 10 28 13 10 24 13 7	
Kaimaumau (Cap Waiharara (Cape Kohukohu-Motul Mangatete (Mang Hoanga (Dargavil Owhata (Herekine Pakaraka-Huparr Ruakaka (Waipu Kiripaka-Ngur gu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto 1 Paparoa-Marereti Mangawai-Kuaha Waimauku (Auckle New Lynn (Auckle New Lynn (Auckle New Lynn (Auckle Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwh Rangiriri-Churchi Maungatawhiri	Maria van Diemetaraka onui-Whangape) lle-Tangiteroria) o-Whangape) t-Parua Bay) ru ui line) land-Hobsonville) and-Avondale) Murray Mauku) on Metallic Circula.	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11 43 1. 4 3 12 3 139 9 5 12 2 9 360 8 10 28 13 10	
Kaimaumau (Cap Waiharara (Cape Kohukobu-Motuk Mangatete (Mang Hoanga (Dargavi) Owhata (Herekin Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngurgu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marereti Mangawai-Kuaha Waimauku (Auck Riverhead (Auckla New Lynn (Auckl Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwh Rangiriri-Churchi	Maria van Diemetaraka onui-Whangape) lle-Tangiteroria) o-Whangape) t-Parua Bay) ru ui line) land-Hobsonville) and-Avondale) Murray Mauku) on Metallic Circula.	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 5 15 11 43 1. 4 3 12 2 9 360 8 10 28 13 10 24 13 7 19 3 3	
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Kaimaumau (Cap Waiharara (Cape Waiharara (Cape Kohukobu-Motul Mangatete (Mang Hoanga (Dargavi) Owhata (Herekim Pakaraka Huparra Ruakaka (Waipu Kiripaka-Ngur gu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marerett Mangawai-Kuaha Waimauku (Auck Riverhead (Auckla New Lynn (Auckl Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwh Rangiriri-Churchi Maungatawhiri Ngaruawahia - Te Eureka Matangi-Tauwham Matangi-Tauwham	Maria van Diemetaraks onui-Whangape) lle-Tangiteroria) o-Whangape) t	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 38 8 1 0 2 52 12 4 65 5 11 43 1. 4 3 12 9 9 360 8 10 28 13 10 24 13 7 19 3 3 12 9 2 1 5 9 2 1 5 8 90 10 2 50 10 11	
Kaimaumau (Cap Waiharara (Cape Kohukohu-Motul Mangatete (Mang Hoanga (Dargavii Owhata (Herekim Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngurgu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto 1 Paparoa-Marereti Mangawai-Kuaha Waimauku (Auck Riverhead (Auckle New Lynn (Auckle Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwi Rangiriri-Churchi Maungatawhiri Ngaruawahia - Te Eureka Ponga-Hunua Matangi-Tauwhai Waihou-Waitoa	Maria van Diemetaraks onui-Whangape) lle-Tangiteroria) o-Whangape) t Parua Bay) ru ui ine) land-Hobsonville and-Hobsonville) and-Avondale) Murray Mauku) on Metallic Circuia Il Kowhai	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11 43 1 4 3 12 3 139 9 5 12 2 9 360 8 10 28 13 10 24 13 7 19 3 8 10 2 6 10 2 6 10 2 7 11 2 9 11 5 8 12 9 2 11 5 8 12 1 1 13 1 1 1 14 1 1 2	
Kaimaumau (Cap Waiharara (Cape Kohukohu-Motul Mangatete (Mang Hoanga (Dargavi) Owhata (Herekin Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngur gu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marerete Mangawai-Kuaha Waimauku (Auck Riverhead (Auckle New Lynn (Auckle Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwh Rangiriri-Churchi Maungatawhiri Ngaruawahia - Te Eureka Ponga-Hunua Matangi-Tauwhan Waihou-Waitoa Tirau-Tapapa	Maria van Diemetaraks onui-Whangape) le-Tangiteroria) o-Whangape) t	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11 43 1. 4 3 12 3 139 2 9 360 8 10 28 13 10 24 13 7 19 3 19 9 2 1 5 8 90 10 2 50 10 1 17 11 2 90 13 9	
Kaimaumau (Cap Waiharara (Cape Kohukohu-Motuk Mangatete (Mang Hoanga (Dargavi) Owhata (Herekin Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngurgu Hukerenui-Ripon Leigh-Pakiri Tangalini (Pouto I Paparoa-Marereti Mangawai-Kuaha Waimauku (Auck Riverhead (Auckla New Lynn (Auckl Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwh Rangiriri-Churchi Maungatawhira - Te Eureka Ponga-Hunua Matangi-Tauwhai Waihou-Waitoa Tirau-Tapapa Waingaro-Waima	Maria van Diemetaraka onui-Whangape) le-Tangiteroria) o-Whangape) t	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11 43 1. 4 3 12 3 139 9 5 12 2 9 360 8 10 28 13 10 24 13 7 19 3 3 12 9 2 1 5 8 90 10 2 50 10 11 1 7 11 2 90 10 8 7	
Kaimaumau (Cap Waiharara (Cape Kohukohu-Motul Mangatete (Mang Hoanga (Dargavi) Owhata (Herekin Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngur gu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marerete Mangawai-Kuaha Waimauku (Auck Riverhead (Auckle New Lynn (Auckle Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwh Rangiriri-Churchi Maungatawhiri Ngaruawahia - Te Eureka Ponga-Hunua Matangi-Tauwhan Waihou-Waitoa Tirau-Tapapa	Maria van Diemetaraks onui-Whangape) lle-Tangiteroria) o-Whangape) t Parua Bay). ru ui ine) land-Hobsonville and-Hobsonville and-Avondale) Murray Mauku) on Metallic Circuia it it it it it it it it it it it it it	it)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11 43 1. 4 3 12 3 139 2 9 360 8 10 28 13 10 24 13 7 19 3 19 9 2 1 5 8 90 10 2 50 10 1 17 11 2 90 13 9	
Kaimaumau (Cap Waiharara (Cape Kohukohu-Motuk Mangatete (Mang Hoanga (Dargavi) Owhata (Herekim Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngur gu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Mareret Mangawai-Kuaha Waimauku (Auck Riverhead (Auckle New Lynn (Auckl Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwh Rangiriri-Churchi Maungatawhiri Ngaruawahia - Te Eureka Ponga-Hunua Matangi-Tauwham Waihou-Waitoa Tirau-Tapapa Waingaro-Waima Manawaru-Aratia Thames-Paeroa-V Miranda-Kaiaua	Maria van Diemetaraks onui-Whangape) le-Tangiteroria) o-Whangape) t	it)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11 43 1. 4 3 139 9 5 12 2 9 360 8 10 28 13 0 24 13 7 19 3 3 12 9 2 1 5 8 90 10 2 50 10 11 17 11 2 90 13 9 10 8 7 305 15 8	
Kaimaumau (Cap Waiharara (Cape Kohukohu-Motuk Mangatete (Mang Hoanga (Dargavi) Owhata (Herekim Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngurgu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marereti Mangawai-Kuaha Waimauku (Auck Riverhead (Auckla New Lynn (Auckl Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwh Rangiriri-Churchi Maungatawhiri Ngaruawahia - Te Eureka Ponga-Hunua Matangi-Tauwhau Waihou-Waitoa Tirau-Tapapa Waingaro-Waima Manawaru-Aratia Thames-Paeroa-Wiranda-Kaisua Puriri-Hikuwai-F	Maria van Diemetaraks onui-Whangape) le-Tangiteroria) o-Whangape) t	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11 43 1 4 3 12 3 139 9 5 12 2 9 360 8 10 28 13 10 24 13 7 19 3 3 12 9 2 1 5 8 90 10 2 50 10 11 1 7 11 2 90 13 9 10 8 7 905 15 8 52 8 3 42 12 0 1 2 9	
Kaimaumau (Cap Waiharara (Cape Waiharara (Cape Kohukobu-Motul Mangatete (Mang Hoanga (Dargavi) Owhata (Herekim Pakaraka-Ngurgu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marereti Mangawai-Kuaha Waimauku (Auck Riverhead (Auckland-Hamilt Waerenga-Taniwl Rangiriri-Churchi Maungatawhiri Ngaruawahia - Te Eureka Ponga-Hunua Matangi-Tauwham Waihou-Waitoa Tirau-Tapapa Waingaro-Waima Manawaru-Aratia Thames-Paeroa-V Miranda-Kaiaua Puriri-Hikuwai-P Te Aroha - Manga	Maria van Diemetaraks onui-Whangape) le-Tangiteroria) o-Whangape) t Parua Bay). ru ui ine). land-Hobsonville and-Hobsonville) and-Avondale) Murray Mauku) on Metallic Circutal iti  Kowhai  tia-Gordon Vaihi Metallic Ci	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 3 42 12 9 10 8 7 305 15 8 52 8 3 42 12 0 1 2 9 12 5 3	
Kaimaumau (Cap Waiharara (Cape Waiharara (Cape Kohukohu-Motuk Mangatete (Mang Hoanga (Dargavii Owhata (Herekim Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngurgu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto 1 Paparoa-Marereti Mangawai-Kuaha Waimauku (Auck Riverhead (Auckle New Lynn (Auckle Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwh Rangiriri-Churchi Maungatawhiri Ngaruawahia - Te Eureka Ponga-Hunua Matangi-Tauwhar Waihou-Waitoa Tirau-Tapapa Waingaro-Waima Manawaru-Aratia Thames-Paeroa-V Miranda-Kaiaua Puriri-Hikuwai-P Te Aroha - Manga Pongakawa (Te Pi	Maria van Diemetaraks onui-Whangape) lle-Tangiteroria) o-Whangape) t-Parua Bay) ru ui ine) land-Hobsonville and-Hobsonville and-Avondale) Murray Mauku) on Metallic Circula tandon Metallic Circ	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 2 1 33 8 1 0 2 1 3 5 0 16 5 11 43 1. 4 3 12 3 139 9 5 12 2 9 360 8 10 28 13 10 24 13 7 19 3 3 12 9 2 1 5 8 90 10 2 50 10 11 17 11 2 90 13 9 10 8 7 305 15 8 52 8 3 42 12 0 1 2 9 12 5 3 11 2 11	
Kaimaumau (Cap Waiharara (Cape Kohukohu-Motuk Mangatete (Mang Hoanga (Dargavi) Owhata (Herekim Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngur gu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marerete Mangawai-Kuaha Waimauku (Auck Riverhead (Auckle New Lynn (Auckle Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwh Rangiriri-Churchi Maungatawhiri Ngaruawahia - Te Eureka Ponga-Hunua Matangi-Tauwhan Waihou-Waitoa Tirau-Tapapa Waingaro-Waima Manawaru-Aratia Thames-Paeroa-V Miranda-Kaiaua Puriri-Hikuwai-P Te Aroha - Manga Pongakawa (Te Po Opuriao (Whakata	Maria van Diemetaraks onui-Whangape) le-Tangiteroria) o-Whangape) t	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11 43 12 3 139 9 5 12 2 9 360 8 13 10 24 13 7 19 3 3 12 2 1 5 8 90 10 2 1 5 8 90 10 8 7 305 15 8 52 8 3 42 12 0 1 2 9 12 5 3 11 2 9 12 5 3 11 2 9 12 5 3 11 2 9 12 5 3 11 2 11 30 10 3	
Kaimaumau (Cap Waiharara (Cape Kohukohu-Motuk Mangatete (Mang Hoanga (Dargavi) Owhata (Herekim Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngurgu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marerete Mangawai-Kuaha Waimauku (Auck Riverhead (Auckle New Lynn (Auckl Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwh Rangiriri-Churchi Maungatawhiri Ngaruawahia - Te Eureka Ponga-Hunua Matangi-Tauwhau Waihou-Waitoa Tirau-Tapapa Waingaro-Waima Manawaru-Aratia Thames-Paeroa-V Miranda-Kaisua Puriri-Hikuwai-P a Aroha - Manga Pongakawa (Te Puopuriao (Whakata Oparau - Te Maiki	Maria van Diemetaraka conui-Whangape) le-Tangiteroria) o-Whangape) t	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 1 38 8 1 0 2 6 3 5 0 16 5 11 43 1 4 8 1 2 8 12 9 360 8 10 0 28 13 10 24 13 7 19 3 8 12 9 9 360 8 10 28 13 10 24 13 7 19 3 8 12 9 9 360 8 10 3 5 0 10 3 5 12 2 9 360 8 10 3 5 12 2 9 360 8 10 3 5 12 2 9 360 8 10 3 5 12 2 9 360 8 10 3 5 12 2 9 360 8 10 3 5 12 2 9 360 8 10 3 12 9 12 5 3 11 2 11 30 10 3 732 4 1	
Kaimaumau (Cap Waiharara (Cape Waiharara (Cape Kohukobu-Motul Mangatete (Mang Hoanga (Dargavi) Owhata (Herekim Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngurgu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marereti Mangawai-Kuaha Waimauku (Auck Riverhead (Auckla New Lynn (Auckl Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwi Rangiriri-Churchi Maungatawhiri Ngaruawahia - Te Eureka Ponga-Hunua Matangi-Tauwhat Waihou-Waitoa Tirau-Tapapa Waingaro-Waima Manawaru-Aratia Thames-Paeroa-V Miranda-Kaiaua Puriri-Hikuwai-P Te Aroha - Manga Pongakawa (Te Pi Opuriao (Whakate Oparau - Te Maik Hangatiki-Waitor Waitor Tangatiki-Waitor Mangatiki-Waitor Mangatiki-Waitor Mangatiki-Waitor Maika (Mangatiki-Waitor Mangariki-Waitor Mangatiki-Waitor Mangariki-Wa	Maria van Diemetaraka onui-Whangape) le-Tangiteroria) o-Whangape) tParua Bay). ru ui ine). land-Hobsonville and-Hobsonville) and-Avondale) Murray Mauku) on Metallic Circuita iti ike-Maketu) ue-Taneatua) a-Te Rauamoa	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11 43 12 3 139 9 5 12 2 9 360 8 13 10 24 13 7 19 3 3 12 2 1 5 8 90 10 2 1 5 8 90 10 8 7 305 15 8 52 8 3 42 12 0 1 2 9 12 5 3 11 2 9 12 5 3 11 2 9 12 5 3 11 2 9 12 5 3 11 2 11 30 10 3	
Kaimaumau (Cap Waiharara (Cape Kohukohu-Motuk Mangatete (Mang Hoanga (Dargavi) Owhata (Herekim Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngur gu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marerete Mangawai-Kuaha Waimauku (Auck Riverhead (Auckle New Lynn (Auckle Pukekawa - Glen Puni (Pukekohe-I Auckland-Hamilt Waerenga-Taniwh Rangiriri-Churchi Maungatawhiri Ngaruawahia - Te Eureka Ponga-Hunua Matangi-Tauwham Waihou-Waitoa Tirau-Tapapa Waingaro-Waima Manawaru-Aratia Thames-Paeroa-V Miranda-Kaiaua Puriri-Hikuwai-P Te Aroha - Manga Pongakawa (Te Pi Opuriao (Whakate Oparau - Te Maiki Hangatiki-Waitora Mairoa	Maria van Diemetaraks onui-Whangape) le-Tangiteroria) o-Whangape) t	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 3 156 16 2 552 12 4 65 2 1 33 8 1 0 2 6 3 5 0 16 5 11 43 1. 4 3 1. 4 3 1. 2 9 3 3 12 9 2 1 5 3 11 2 11 30 10 8 7 305 15 8 52 8 3 42 12 0 1 2 9 12 5 3 11 2 11 30 10 3 782 4 1 1 9 2	
Kaimaumau (Cap Waiharara (Cape Waiharara (Cape Kohukohu-Motul Mangatete (Mang Hoanga (Dargavii Owhata (Herekim Pakaraka-Hupara Ruakaka (Waipu Kiripaka-Ngurgu Hukerenui-Ripon Leigh-Pakiri Tangaihi (Pouto I Paparoa-Marereti Mangawai-Kuaha Waimauku (Auck Riverhead (Auckle New Lynn	Maria van Diemetaraka onui-Whangape) le-Tangiteroria) o-Whangape) t	en)			24 0 1 16 17 10 15 6 9 30 8 10 0 2 0 23 19 6 5 2 8 156 16 2 52 12 4 65 2 1 33 8 1 0 2 2 0 16 5 11 43 1. 4 3 12 3 139 9 5 12 2 9 360 8 10 28 13 10 24 13 7 19 3 3 12 9 2 1 5 8 90 10 2 50 10 11 17 11 2 90 13 9 10 8 7 305 15 8 52 8 3 42 12 0 1 2 9 12 5 3 11 2 11 30 10 3 732 4 1 1 9 2 2 10 7	

TABLE No. 6—continued.

STATEMENT showing Expenditure on Telegraphs out of Public Works Fund—continued.

Line.		•		Expenditure during Twelve Months ended 31st March, 1907.	Total Expenditure and Liabilities.
:				£ s. d.	£ s. d.
Brought forward	••			28,932 18 4	
New Wires—continued. Otorohanga - Te Kuiti				14 1 10	
Mangapehi – Te Kuiti	•.:	• •	• • •	44 5 9	•
Waiotapu-Galatea	••			40 7 11	
Otorohanga-Raurimu	• •	• •	• •	8 15 0	
Matapuna-Mananui Taumarunui-Matapuna	••	• •	• •	12 4 6 16 3 2	4.
	• •	• •	• •	111 1 11	
Taupo-Onekeneke	• •			5 10 11	
Muripara	• •	• •	• • •	69 18 2	
Te Teko Ohui-Waioweka (Opotiki-Ohiwa)	• •	• •	• • •	82 11 0 58 2 5	
Kutarere-Waiotahi		• •	• • •	113 17 8	
Gisborne - Te Karaka Metallic Circuit				4 3 5	
Patutahi-Gisborne	• •	• •	• •	2 7 10	
Tokomaru Bay - Port Awanui	• •	• •	• •	2 18 6 0 19 0	
Tokomaru Bay – Hikuwai Gisborne – Tolago Bay	• •	• •	• • •	149 6 6	
Napier Metallic Circuit	••	• •	• • •	9 2 7	
Napier-Hastings Metallic Circuit				22 19 9	
Napier-Pohui	• •	• •	• •	3 12 0 19 15 2	
Napier-Wairoa Metallic Circuit Hastings-Pakipaki Metallic Circuit	• •	• •	• •	19 15 2 8 4 9	
Hastings-Maraekakaho	• •	• •	• • •	20 4 0	
Fernhill-Pakowhai				16 11 9	
Wairoa-Mohaka Metallic Circuit	• •	• •	• •	78 16 0	
Opunake – Te Kiri Douglas Road – Huiroa	• •	• •	• •	54 0 1 35 0 3	
New Plymouth - Mahoenni	• •	• •	• • •	59 12 11	
Puniwhakau-Makahu				45 4 8	
Tainape-Raetini			• -	17 18 1	
Mokoia-Whakamara-Meremere	• •	• •	• •	5 7 0 36 8 0	
Kaponga-Kapuni Kaponga-Mahoe	• •	• •	• • •	76 1 1	
Eltham-Stratford Metallic Circuit		• •		8 13 10	
Eltham-Omoana Kohuratahi-Tahora			• .	369 9 3	
Kohuratahi-Tahora	• •		• •	94 3 10	
Ohutu – Lower Moawhango Mataroa–Tiriraukawa	• •	• •	• • •	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Lower Moombones Deleash - I.		• •	• • • • • • • • • • • • • • • • • • • •	104 10 11	
Brunswick Omoana-Matemateonga Waitotara-Taumatatahi				42 6 4	
Omoana-Matemateonga	• •	• •	• •	1 0 3	
Marton-Wanganui Metallic Circuit	• •	• •	• •	608 12 3 62 18 11	
Manaia-Kapuni ,	• •	• •	• •	76 15 9	
Normanby-Matapu-Okaiawa		• •	• • • • • • • • • • • • • • • • • • • •	1 18 4	
Rangiwahia-Ruahine				0 6 2	
Kimbolton-Awawaro	• •	• •	• •	69 14 3	
Apiti-Umutoi-Utuwai Wangaehu-Turakina	••	• •		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Waituna West - Rewa		• •		2 1 6	
Rongotea-Kaimatarau				2 0 0	
Palmerston North - Bunnythorpe	• •	••	• •	3 9 6.	
Rongotea-Carnarvon	••	• •	• •	4 6 0   0 4 0	
Palmerston North - Newbury	••	• •	• •	$\begin{bmatrix} 0 & 4 & 0 \\ 2 & 1 & 6 \end{bmatrix}$	
Longburn - Palmerston North Metallic	Circuit		• • • • • • • • • • • • • • • • • • • •	1 1 0	•
Palmerston North - Aok utere	• •			12 15 6	
Palmerston North No. 6 wire Glen Oroua – Taikorea	••	• •	• •	0 15 6 6 8 6	
Masterton – Palmerston North		• •	• •	6 8 6 106 13 10	
Mangatoro - Pokokomuka		• •	• •	55 3 7	
Mangamahoe-Hastwell's				27 0 2	
Ihauraua Valley	• •	• •	• •	0 11 5	
Makomako-Mangahao Mangatainoka-Makairo	• •	• •	• •	24 12 5 125 11 8	
Mangatainoka-Kohinui	• •	• •	• •	29 13 9	
Carswell's-Whareama	••	• •	• •	3 13 6	
Masterton-Eketahuna				85 16 8	
Eketahuna-Alfredton Masterton-Pahiatua	• •	• •	• •	47 18 0	
Masterton - Greytown Trunk	• •	• •		101 16 3 335 6 0	
Wellington-Masterton				496 19 1	
Waione-Horoeka				44 13 1	
Mangatoro-Waitahora Makuri-Coonoor	••	• •	• •	82 9 10	•
Makuri-Coonoor Pongaroa-Korora-Waione	••	• •	• • •	2 7 6 52 14 0	
	••	••		02 11 V	
			ſ	33,508 9 6	

TABLE No. 6-continued.

STATEMENT showing Expenditure on Telegraphs out of Public Works Fund—continued.

	Line	).				Expenditure during Twelve Months ended 31st March, 1907.	Total Expenditure and Liabilities.
-		1				£ s. d.	£ s. c
ew Wires—continue	ught forwa	ra	• •	••	• •	33,508 9 6	
Tiraumea-Hounui						1 13 6	
Waterfalls - Waiha	ki Vallev	• •	• •	• • •	• •	2 14 6	
Hutt-Trentham Me	etallic Circ	uit	• •		• • •	32 16 3	1 ::::
Greytown North - I						12 5 8	
Upper Hutt - Akata	arawa					126 2 3	
Pakawau-Mangara	kau	• •				283 8 10	
Motupipi-Totaranu	d .	• •	• •			122 3 0	1 11 11 11 11
French Pass		• •	• •	• •	• •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Collingwood Extens Sherry River Exter	sion		• •	• • •		116 2 4 15 3 2	
Tapuwera - Stanley	Brook	• •		• •	• •	46 17 1	
Tadmor Main Line		••			• • • • • • • • • • • • • • • • • • • •	20 1 3	
Takaka - Upper Ta	kaka			••		1 8 0	
						50 14 10	
Korere Upper Motupiko Waimea West						6 9 0	
Waimea West			• •			4 8 3	
Picton - Te Awaite				• •		2 0 0	
Nydia Bay Blind River	••	••	• •	• •	• •	16 1 4	I
Diling River	noier	• •	• •	• •		7 5 5	
Spring Grove Exter Tory Channel		.* *	• •	• •	• •	55 16 3 7 5 8	4.
Wandle Downs (Bl	anhaim Ch	 ristahur	rah)	• •		1 3 0	
Seddon - Richmond	l Brook - M	oleswor	th			56 6 7	4 1 1
Murchison-Glenroy	7 – Horse Te	arrace				12 13 11	, NK L
Parnassus - Parnas	sus Ferry					1 900	
Parnassus – Parnas Hawarden–Woodgr	ove					40 13 1	
Kanieri Lake						29 7 6	
Stillwater-Jackson			٠.		• •	133 2 2	
Reefton-Blackwate	r	• •	• •		• •	139 12 9	
Wainihinihi		• •	• •		• •	3 5 1	
Greymouth-Barryt	own	• •	• •	• •	• •	322 16 10	
Humphrey's Gully	- но но	• •	• •	• •	• •	135 18 6 1.201 6 8	
Bruce Bay Mahitahi Extensio	n	• •	• •	• •		1,201 6 8 12 1 3	
	ш ••	• •	• •	• •	••	105 1 10	
Ashburton-Greenst		• •			• • •	69 19 5	
Ashburton-Elgin			• •	• • •	• • •	76 10 11	
Ashburton-Dorie	••	••				260 3 0	
Burwood Extension	ı		٠.			8 12 10	
Ashley Bank – Lob	urn					175 2 9	
Redcliffs		••.	• •			9 13 8	
Davis Road (Lincol	n-Springst	,	• •	• •	• •	26 9 9	
Cust - West Eyreto	n	• •	• •	• • •	• •	60 16 5	
Springston–Wakaip Rakaia–Dorie		• •	• •	• •	• •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Rakaia-Dorie Rakaia-Highbank	• •	• •	• •	• •	• •	3 7 7	
Springburn-Stavele		• •	• •		• •	11 6 5	
Wakanui	· · ·	• •	• •	• • •	• •	8 6 0	
Alford Forest	••		• •		• • •	99 16 5	
Albert Town - Make		• •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		48 4 0	
Te Kapo – Pukaki			• •			18 6 4	
Kelcher's (Waimat	e-Waihaora	angi)				9 12 3	
Glenavy–Ikawai	• •	••	• •			118 11 1	
Levels	••	••		• •	• •	5 18 5	
Gleniti-Claremont		••	• •	• •	••	56 9 8 89 14 1	
Makikihi-Hunter Makikihi-Otaio	• •	• •	• •	••	• • •	53 7 6	
Makikihi Trunk	••	• •	• •	• •	• • • • • • • • • • • • • • • • • • • •	22 7 7	
Riverside-Hakatere		• •	• •			30 7 4	
Riverside-Fishing	Station	••		• • •	• • •	15 7 6	
Ealing-Carew-Rua	puna		• •	• • •		201 19 11	
Timaru–Hazelburn				••		2 17 10	
Timaru-Fairlie Me						73 15 4	
Timaru–Temuka (s				:	• •	137 19 6	
Fimaru-Waimate -	St. Andrev	v's Meta	Hiic C	ircuit	••	112 2 7	
Kononi	vom woll	• •	• •	••	••	4 3 4 157 3 0	
Lawrence-Clyde-Ci Blue Spur Extensio		• •	••	• •	••	136 8 5	
Maheno–Hampden	,,,	• •	• •	• •	••	90 8 4	
Mosgiel – Wylie's C	rossing	::		••	• • •	10 4 6	
Middlemarch-Sutte		• • • • • • • • • • • • • • • • • • • •	• •	• • • • • • • • • • • • • • • • • • • •	• • •	46 5 5	
			• • •	• • •	• • •	31 1 7	
Port Chalmers - Ha	ill Metallic	: Circuit			••	823 3 2	
Dunedin-Invercarg						351 6 3	
Port Chalmers - Ha Dunedin-Invercarg Glade House - Milf	ord Sound		• •		• •		
Dunedin-Invercars Glade House - Milf Mossburn - Te Ana	ord Sound u	••	• • •	• •	••	370 4 5	
Dunedin-Invercars Glade House - Milf Mossburn - Te Ana	ord Sound u					370 4 5 16 2 0	
Dunedin-Invercarg Glade House - Milf Mossburn - Te Ana Centre Bush - Dipt Riversdale-Wendon	ord Sound u on	••	••		••	370 4 5 16 2 0 89 3 7	
Dunedin-Invercars Glade House - Milf Mossburn - Te Ana	ord Sound u on	••	••	••	••	370 4 5 16 2 0	

TABLE No. 6—continued.

STATEMENT showing Expenditure on Telegraphs out of Public Works Fund—continued.

Line.			Expenditure during Twelve Months ended 31st March, 1907.	Total Expenditure and Liabilities.
	and the second s		£ s. d.	£ s. d
Brought forward	• •	• •	40,728 12. 9	
New Wires—continued.			90 0 10	
Centre Bush - Otapiri	• •	• •	32 2 10	
Gore-Mataura Loop	• •	• •	45 9 6 8 9 9	
Mataura Island Additions Fortrose-Otara	• •	• •		
	• •	• •	38 14 5 2 12 0	:
Kauana (Barkley Village - Limehills)	••	• •	1 19 1	
	. ••	• •	22 15 3	
Otautan Ananima	• •	• •	111 7 4	
Conservation Malanasaha	• •	• •	39 3 0	!
TTi	• •	• • •	11 6 9	
O - a line Manageralina	• •	• •	70 7 0	
Delegan Wilesheites	••	• • •	52 3 10	
Waine helm Wailes	• •	• •	218 19 9	
Waikawa - Waikawa Valley		••	68 15 2	
Transferred Transferred Talloy 1	••	••		
			41,452 18 5	
Purchase of material			72,615 4 10	
			114,068 3 3	
Expenditure to 31st March, 1906	• •	•••	1,210,176 11 9	1,324,244 15 0
<u> </u>				
Total expenditure to 31st March, 19	07	• •		1,324,244 15 0
Liabilities, 31st March, 1907	• •		••	75,110 5 1
Total expenditure and liabilities				£1.399.355 0 1
				£1.399.355 0 1

TABLE No. 7.

STATEMENT showing the Expenditure on Public Buildings out of Public Works Fund to 31st March, 1907, and the Liabilities on that Date.

	- ;	Total Expending to 31st Man 1906.	ture ch,		Expen fo Year of 31st M	r ende arc	eđ	Tota Expend to 31st Ma 1907	itur rch		Liabilitic Authori Contracts 31st Ma 1907	ties, s, &c. rch,	Tota	ituı	
		£	s.	d.	£	s.	d.	£	s.	d.	£	s. d.	£	8.	d.
Judicial		527,039	13	10	*35,191	14	8	562,231	8	6	7,196	2 11		11	5
Postal and Telegraph		440,715	14	7	+43,917	3	3	484,632	17	10	15,492	9 4	500,125	-7	2
Customs		46,239	1	1	414	0	8	46,653	1	9			46,653	1	9
Offices for Public Department	$\mathbf{nts}$	247,792	18	10	5,901	17	2	253,694	16	0	1,881	1 0	255,575	17	0
Hospitals for Mental Diseas	es	533,756	6	3	8,048	19	7	541,805	5	10	1,005	3 7	542,810	19	5
Alexandra Depot, Wellingto	n	7,767	10	6	250	15	8	8,018	6	2			8,018	6	2
School Buildings		1,344,790	18	6	109,459	1	0	1,454,249	19	6	1,062	.4 0	1,455,312	13	6
Hospitals		69,504	5	7	10,259	3	0	79,763	8	7	8,158 1	6 6	87,922	5	1
Quarantine Stations		6,863	19	5				6,863	19	5			6,863	19	5
Survey		543	4	5				543	4	5			543	4	5
Parliament Buildings		62,324	12	8	1,047	0	. 4	63,371	13	0			63,371	13	0
Government House, Auckla	nd	4,940	0	4				4,940	0	4	· · ·		4,940	0	4
" Welling	ton	8,331	0	2	į .			8,331	0	2			8,331	0	2
Agricultural		14,111	15	4	2,707	7	8	16,819	3	0	16	9 0	16,835	12	0
Public Health		18,506	5	1	1,765	3	0	20,271	8	1			20,271	- 8	1
Miscellaneous	••	18,309	1	8	8,063	0	9	26,372	2	5			26,372	2	5
Totals	••	3,351,536	8	3	227,025	6	9	3,578,561	15	0	34,813	6 4	3,613,375	1	4

<sup>\*</sup>Includes £50 charged to "Unauthorised."

### TABLE No. 8.

STATEMENT showing the Expenditure on Lighthouses, Harbour Works, and Harbour Defences out of Public Works Fund, to 31st March, 1907, and the Liabilities on that Date.

Cape Palliser         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,666 6         3         6,666 6         6         6         666 6         6         666 6         6         666 6         6         666 6         6         7,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         5,785 19 0         9,270 13 9 <t< th=""><th></th><th></th><th></th><th>Total Expendit to 31st Ma 1906.</th><th></th><th>Net Expenditure during 12 Months ended 31st March, 1907.</th><th>Total Expenditure to 31st March, 1907.</th><th>Liabilities on Authorities, Contracts, &amp;c., to 31st March, 1907.</th><th>Total Expenditure and Liabilities.</th></t<>				Total Expendit to 31st Ma 1906.		Net Expenditure during 12 Months ended 31st March, 1907.	Total Expenditure to 31st March, 1907.	Liabilities on Authorities, Contracts, &c., to 31st March, 1907.	Total Expenditure and Liabilities.
Brothers	Light	rhouses.		£ s.	d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.
Brothers	Akaroa	••		7,148 16	5		7,148 16 5		
Cape Campbell         4,218 3 9         4,218 3 9         4,218 3 9         4,218 3 9         4,218 3 9         4,218 3 9         4,218 3 9         4,218 3 9         4,218 3 9         4,218 3 9         4,218 3 9         4,218 3 9         3,354 6 4 3 3,354 6 4 4 3,354 6 4 3,354 6 4 3,354 6 4 4 3,354 6 4 3,354 6 4 4 3,354 6 4 4 3,354 6 4 4 3,354 6 4 4 3,354 6 4 4 3,354 6 4 4 3,354 6 4 4 3,354 6 4 4 3,354 6 4 4 3,354 6 4 4 5 4,355 9 1 4,355 9 1					0	1			
Cape Egmont         3,854         6         4         3,354         6         4         3,354         6         4         3,354         6         4         3,354         6         4         3,354         6         4         3,354         6         4         3,354         6         4         3,354         6         4         3,354         6         4         3,354         6         4         3,354         6         6         6         6         6         9         2         109         11         7         2,109         11         7         2,109         11         7         6,14         13         11         7,614         13         11         7,614         13         11         7,614         13         11         7,614         13         11         7,614         13         11         7,614         13         11         7,614         13         11         7,614         13         11         7,614         13         11         7,614         13         11         7,614         13         11         7,614         13         11         7,614         13         11         7,614         13         11         13         13 <th< td=""><td></td><td></td><td></td><td></td><td>9</td><td></td><td></td><td></td><td></td></th<>					9				
Cape Foulwind         6,955 9 1         6,955 9 1         6,955 9 1         6,955 9 1         6,955 9 1         6,955 9 1         6,955 9 1         6,955 9 1         6,955 9 1         6,955 9 1         6,955 9 1         2,109 11 7         3,104 11 7         3,141 11 7,101 11 7         3,141 11 7,101 11 7         3,141 11 7,101 11 7         3,141 11 7,101 11 7         3,141 11 7,101 11 7         3,141 11 7,101 11 7         3,141 11 7,101 11 7         3,141 11 7,101 11 7         3,141 11 7,101 11 7         3,142 11 7,101 11 7         3,142 11 7,101 11 7         3,142 11 7,101 11 7         3,142 11 7,101 11 7         3,142 11 7,101 11 7         3,142 11 7,101 11 7         3,142 11 7,101 11 7         3,142 11 7,101 11 7         3,142 11 7,101 11 7         3,142 11 7,101 11 7         3,142 11 7,101 11 7         3,1					4	i	3,354 6 4	•	
Cape Kidnappers         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         2,109 11 7         1,41 13 11 7         1,614 13 11 1 7         1,614 13 11 1 7         1,614 13 11 1 7         1,616 13 11 7         6066 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6					1				
Cape Maria van Diemen         7,614 13 11         6,712 9         6         6,712 9         6         6,712 9         6         6,712 9         6         6,712 9         6         6,712 9         6         6,066 6 3         6,606 6 3         6,606 6 3         6,606 6 3         6,606 6 3         6,606 6 3         6,606 6 3         6,606 6 3         6,606 6 3         6,608 15         9         7,701 9         9,270 13         9         2,70 13         9         2,270 13         9         2,270 13         9         2,270 13         9         2,270 13         9         2,270 13         9         2,270 13         9         2,270 13         9         2,270 13         9         2,270 13         9         2,270 13					7	1		•	
Cape Palliser         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,712 9 6         6,066 6 3         6,068 15 8         7,405 9 11         7,405 9 1         8,180 0 5         7,405 9 1					11	!		1	
Cape Saunders       6,066 6 8       6,066 6 3       6,066 6         Centre Island       5,785 19 0       5,785 19 0       5,785 19         Cuvier Island       7,405 9 11       7,405 9 11       7,405 9 11       7,405 9 11         East Cape       9,270 13 9       9,252 11 1       9,252 1							6.712 9 6		
Centre Island         5,785 19 0         7,405 9 11         7,405 18         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         681 1         7,407 1         7         801 9 7         801 9         801 9 7         801 9 7         801 9 7			٠		3	ļ	6,066 6 3		
Cuvier Island         7,405         9         11         7,405         9         11         7,405         9         11         7,405         9         11         7,405         9         11         7,405         9         11         7,405         9         11         7,405         9         11         7,405         9         11         7,405         9         11         7,405         9         12         9,270         13         9         9,270         13         9         9,270         13         9         9,270         13         9         9,270         13         9         9,270         13         9         9,270         13         9         9,270         13         9         9,270         13         9         9,270         13         9         9,270         13         9         9,270         13         9         9,270         13         9         9,270         13         9         1204         10         1427         17         5         1,427         17         5         1,427         17         5         1,427         17         5         1,427         17         5         1,427         17         5         1,427         17 <td></td> <td></td> <td></td> <td>5.785 19</td> <td>0</td> <td>١</td> <td>5,785 19 0</td> <td></td> <td>5,785 19 0</td>				5.785 19	0	١	5,785 19 0		5,785 19 0
East Cape         9,270 13 9         9,270 13 9         9,270 13 9         9,270 13 9         9,270 13 9         9,270 13 9         9,270 13 9         9,270 13 9         9,270 13 9         9,270 13 9         9,270 13 9         9,270 13 9         9,270 13 9         9,270 13 9         668 15 8         661 1         661 1 <t< td=""><td>Cuvier Island</td><td></td><td></td><td></td><td>11</td><td></td><td>7,405 9 11</td><td></td><td>7,405 9 11</td></t<>	Cuvier Island				11		7,405 9 11		7,405 9 11
French Pass Beacon         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         668 15 8         7         7         7         7         7         7         7         7         7         7         7         7         7         7         801 9 7         802 8 11 1         801 8 11         801 8 11 <th< td=""><td></td><td></td><td></td><td>9,270 13</td><td>9</td><td></td><td>9,270 13 9</td><td></td><td>9,270 13 9</td></th<>				9,270 13	9		9,270 13 9		9,270 13 9
French Pass         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         1,427 17 5         801 9 7         801 80 9         801 9 7         801 9 7         801 80 9         801 80 9         801 9 9         801 80 9         801 80 9         801 80 9         801 80 9         801 80 9         801 80 9         801 80 9         801 80 9         801 80 9         801 80 9         801 80 9         801 80 9         801 80 9         801 80 9         801 80 9         801 80 9         801 80 9         801 80 9				668 15	8	i			668 15 8
Jackson's Reef Beacon       3,180 0 5       3,528 1 1       3,528 1 1       3,528 1 1       3,528 1 1       3,528 1 1       3,528 1 1       3,528 1 1       3,528 1 1       3,528 1 1       3,528 1 1       3,529 1 1       3,529 1 1       3,529 1 1       3,529 1 1       3,529 1 1       3,529 1 1       3,529 1 1       3,529 1 1       3,529 1 1       3,529 1 1       3,529 1 1       3,529 1 1       3,529 1 1       3,529 1 1       3,529 1 1       3,529 1 1       3,5	French Pass			1,427 17	5		1,427 17 5		1,427 17 5
Jack's Point         1,204 10 9         1,204 10 9         1,204 10 9           Kahurangi Point         9,528 1 1         9,528 1 1         9,528 1 1           Kaipara         5,571 8 0         5,571 8 0         5,571 8           Manukau Heads         600 13 11         600 13 11         600 13 11           Moeraki         2,943 1 11         2,943 1 11         2,943 1 11           Moko Hinou         8,185 11 0         8,185 11 0         8,185 11 0           Portland Island         6,554 14 5         6,554 14 5         6,554 14 5           Puysegur Point         9,958 19 5         9,958 19 5         9,958 19 5           Stephen Island         9,454 11 11         9,454 11 11         9,454 11 11           Timaru         1,116 17 3         1,116 17 3         1,116 17 3           Tiritiri Cable         1,085 19 6         1,085 19 6         1,085 19 6           Tory Channel         353 7 7         353 7 7         353 7           Waipapapa Point         5,969 18 11         5,969 18 11         5,969 18 11           Miscellaneous, including expenditure         20,866 18 1         20,866 18 1         20,866 18	Hokitika			801 9	7	•••	801 9 7		801 9 7
Kahurangi Point       9,528 1 1       9,528 1 1       9,528 1 1       9,528 1 1       9,528 1 1       9,528 1 1       9,528 1 1       9,528 1 1       9,528 1 1       9,528 1 1       1       9,528 1 1       1       9,528 1 1       1	Jackson's Reef Be	acon		3,180 0	5		3,180 0 5		3,180 0 5
Kaipara         5,571         8         0         5,571         8         0         5,571         8           Manukau Heads         600         13         11         600         13         11         600         13         11         600         13         11         600         13         11         13         499         11         3         499         11         3         499         11         3         499         11         3         499         11         3         499         11         3         499         11         3         499         11         3         499         11         3         499         11         3         499         11         3         499         11         3         499         11         3         499         11         3         499         11         3         499         11         3         499         11         3         499         11         3         11         1         29,431         11         1         29,431         11         1         29,431         11         1         29,431         11         1         29,551         1         3         11         1	Jack's Point			1,204 10	9		1,204 10 9	)	1,204 10 9
Kaipara       5,571       8 0       5,571       8 0       5,571       8 0       5,571       8 0       600       13 11       600       13 11       600       13 11       600       13 11       600       13 11       600       13 11       600       13 11       2,943       1 11       3,145       1 11       3,145       1 11       3,145       1 11       3,145       1 11       3,145       1 11       3,145       1 11       3,145       1 11       3,145       1 11       3,145       1 11       1 11       1 11       1 11       1 11       1 11       1 11       1 11       1 11 <t< td=""><td>Kahurangi Point</td><td></td><td></td><td>9,528 1</td><td>1</td><td></td><td>9,528 1 1</td><td></td><td>9.528 1 1</td></t<>	Kahurangi Point			9,528 1	1		9,528 1 1		9.528 1 1
Manukau Heads         600 13 11	Kaipara			5,571 8	0		5,571 8 0		5,571 8 0
Marine Store       499 11 3       494 11 11       2,948 1       11       5,948 11       6,554 14 5       6,554 14 5       6,554 14 5       6,554 14 5       6,554 14 5       6,554 14 5       6,554 14 5       9,958 19 5       9,958 19 5       9,958 19 5       9,958 19 5       9,958 19 5       9,958 19 5       9,958 19 5       9,958 19 5				600 13	11		600 13 11		600 13 11
Moeraki         2,943         1 11         2,948         1 11         2,948         1 11         2,948         1 11         2,948         1 11         2,948         1 11         2,948         1 11         2,948         1 11         2,948         1 11         2,948         1 11         3,185         1 1         3,111         3,111         3,111         3,111         3,11				499 11	3		499 11 3		499 11 3
Moko Hinou        8,185 11 0        8,185 11 0        8,185 11 0        8,185 11 0        8,185 11 0        8,185 11 0        8,185 11 0        8,185 11 0        8,185 11 0        8,185 11 0        8,185 11 0        6,554 14 5        6,554 14 5         6,554 14 5          9,958 19 5        9,958 19 5        9,958 19 5         9,958 19 5         9,958 19 5          9,958 19 5 <td>Moeraki</td> <td></td> <td></td> <td>2,943 1</td> <td>11</td> <td></td> <td>2,943 1 11</td> <td></td> <td>2,943 '1 11</td>	Moeraki			2,943 1	11		2,943 1 11		2,943 '1 11
Puysegur Point       9,958 19 5       9,958 19 5       9,958 19 5         Stephen Island       9,454 11 11       9,454 11 11       9,454 11 11         Timaru       1,116 17 8       1,116 17 8       1,116 17 8         Tiritiri Cable       1,085 19 6       1,085 19 6       1,085 19 6         Tory Channel       353 7 7       353 7 7       353 7 7         Waipapapa Point       5,969 18 11       5,969 18 11       5,969 18         Miscellaneous, including expenditure       20,866 18 1       20,866 18 1       20,866 18	Moko Hinou			8,185 11	0		8,185 11 0		8,185 11 0
Stephen Island        9,454 11 11        9,454 11 11        9,454 11 11        9,454 11 11        9,454 11 11         1,116 17 8        1,116 17 8        1,116 17 8        1,116 17 8        1,085 19 6        1,085 19 6        1,085 19 6         353 7 7        353 7 7        353 7 7        353 7 7        353 7 7        353 7 7        359 18         5,969 18 11        5,969 18	Portland Island			6,554 14	5	.,	6,554 14 5		6,554 14 5
Stephen Island        9,454 11 11        1,116 17       3        1,116 17       3        1,085 19         1,085 19         353 7 7        353 7 7        353 7 7        353 7 7        359 99 18         5,969 18         5,969 18	Puysegur Point			9,958 19	5		9,958 19 5		9,958 19 5
Tiritiri Cable        1,085 19 6        1,085 19 6        1,085 19 6        1,085 19 6        1,085 19 6        1,085 19 6        353 7 7        353 7 7        353 7 7        353 7 7        353 7 7        353 7 7        353 7 7        353 8 7 7         5,969 18 11        5,969 18 11        5,969 18 11        5,969 18 11        20,866 18 1        20,866 18 1        20,866 18         20,866 18 <td>Stephen Island</td> <td></td> <td></td> <td>9,454 11</td> <td>11</td> <td></td> <td>9,454 11 11</td> <td>••</td> <td>9,454 11 11</td>	Stephen Island			9,454 11	11		9,454 11 11	••	9,454 11 11
Tory Channel					3		,		
Waipapapa Point	Tiritiri Cable			1,085 19	6				1,085 19 6
Miscellaneous, including expenditure   20,866 18 1     20,866 18 1     20,866 18	Tory Channel				7				
					11	••		••	5,969 18 11
VALUE AND AND AND AND AND AND AND AND AND AND				20,866 18	1	••	20,866 18 1	••	20,866 18 1
	B.B	~ MII 000II	-						
Total Lighthouses 162,855 7 7 162,855 7 7 162,855 7	Total	Lighthouses	••	162,855 7	7	••	162,855 7 7		162,855 7 7

<sup>†</sup>Includes £57 8s. charged to "Unauthorised."

### TABLE No. 8-continued.

STATEMENT showing the Expenditure on Lighthouses, Harbour Works, and Harbour Defences, out of Public Works Fund—continued.

DEFENC	Es, out of P	ublic Works	Fund—continue	ed.	
· .	Total Expenditure to 31st March, 1906.	Net Expenditure during 12 Months ended 31st March, 1907.	Total Expenditure to 31st March, 1907.	Liabilities on Authorities, Contracts, &c., to 31st March, 1907.	
Harbour Works.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ 8. d.
Kaipara, removal of rocks		8 11 6	8 11 6	s. u.	8 11 6
Raupo, Otamatea, wharf repairs Maungaturoto Wharf	250 0 0	Cr. 45 10 0	Cr. 45 10 0 250 0 0		Cr. 45 10 0
Wharf at Howick	1,087 18 2	• • •	1,087 18 2	::	250 0 0 1.087 18 2
Manukau Wharf at Sandspit	150 0 0	••	150 0 0		150 0 0
Pollok Wharf, Manukau Whangarei Heads Wharf	150 0 0 600 0 0	••	150 0 0 600 0 0	::	150 0 0 600 0 0
Waipu, improvement of river	483 13 1	16 6 11	500 0 0		500 0 0
Matakana Wharf	556 10 3 194 3 2	••	556 10 3 194 3 2		556 10 3 194 3 2
Onehunga, dredging, &c., near wharf	758 8 3	••	758 8 3		758 8 3
Orua Bay Wharf Graham Beach Wharf	94 16 4	50 0 0 50 0 0	144 16 4 50 0 0		144 16 4 50 0 0
Waiwera Wharf	350 0 0	••	350 0 0		350 0 0
Wade River, clearing	••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37 4 2 1 12 0	::	37 4 2 1 12 0
Waitemata: Deep Creek Wharf		50 0 0	50 0 0		50 0 0
Mercury Bay Wharf	253 14 6 500 0 0	••	253 14 6 500 0 0		253 14 6
Opotiki Wharf	357 11 6	• •	357 11 6		500 0 0 357 11 6
Coromandel Wharf	$\begin{bmatrix} Cr. & 0 & 10 & 0 \\ 2,000 & 0 & 0 \end{bmatrix}$	••	$Cr. 0 10 0 \\ 2,000 0 0$	· • •	Cr. 0 10 0
Waitara Harbour Removing eel-weirs, Patea River	. 50 0 0	••	50 0 0	•••	2,000 0 0 50 0 0
Waikokopu Harbour	337 12 2 1,500 0 0	250 0 0	587 12 2 1,500 0 0	••	587 12 2
Wairoa Harbour	1,500 0 0 312 13 9	• •	$1,500 0 0 0 \\ 312 13 9$		1,500 0 0 312 13 9
Nuhaka, land for harbour purposes	141 12 6	500 0 0	141 12 6	••	141 12 6
Napier Harbour Manawatu River, snagging	3,097 14 9 214 13 3	500 0 0	3,597 14 9 214 13 3	! ••   ••	3,597 14 9 214 13 3
Foxton Marine Reserve, Protection of	50 0 0	••	50 0 0	••	50 O O
Castlepoint Jetty	51 14 1 6 5 0		51 14 1 6 5 0	::	51 14 1 6 5 0
Kaikoura Jetty and Harbour	2,985 17 3	15 0 0	3,000 17 3		3,000 17 3
Picton, removal of old wharf Havelock Harbour	94 0 0	159 0 11	94   0   0 $159   0   11$	••	94 0 0 159 0 11
Nelson, dredging harbour	2,806 15 8	•••	2,806 15 8		2,806 15 8
Motueka Wharf, protection Takaka Harbour	300 0 0	4 1 6	300 0 0 4 1 6	• •	300 0 0
Collingwood Harbour	1,170 18 8	.,	1,170 18 8		1,170 18 8
Pakawau Whari Karamea Wharf	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••	2 0 0 559 19 11
Karamea River improvements	365 8 3	257 2 3	622 10 6		622 10 6
Little Wanganui Wharf, wharf ap-	336 0 10	••	336 0 10	••	336 0 10
Westport Harbour	14,110 18 7		14,110 18 7		14,110 18 7
Point Elizabeth Harbour Greymouth Harbour	127,233 19 6	673 1 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		673 1 7 127,233 19 6
Hokitika Harbour	58,780 5 10	• •	58,780 5 10		58,780 5 10
Okarito Harbour Akaroa-Le Bon's Bay Wharf, repairs		714 3 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••	1,238 3 11 55 0 0
Lyttelton, reclamation works, Stick-	1,910 18 10	••	1,910 18 10	٠.,	1,910 18 10
ing Point Okuru Wharf	350 0 0	100 0 0	450 0 0	••	450 0 0
Timaru Harbour	100,000 0 0	••	100,000 0 0	••	100,000 0 0
Taiaroa Heads Lighthouse, enlarging and repairing dwelling	83 7 1	••	83 7 1	••	83 7 1
Dunedin, St. Clair, protection of	410 3 10	122 8 10	532 12 8	••	5 <b>32 12</b> 8
Ocean Beach Martin's Bay, removal of rock	5 0 0		5 0 0		5 0 0
Port Levy Jetty	250 0 0	••	250 Û Û		250 0 0
Toitois Jetty Balclutha Jetty	1,000  0  0 $250  0  0$	••	1,000 0 0 250 0 0	••	$\begin{bmatrix} 1,000 & 0 & 0 \\ 250 & 0 & 0 \end{bmatrix}$
Catlin's River, removal of rocks	277 19 <b>0</b>		277 19 0		277 19 0
Catlin's River Jetty Queenstown Beacon	35 0 0	••	1,015 7 7 35 0 0		1,015 7 7 35 0 0
Queenstown Jetty	297 8 0	• •	297 8 0	• •	297 8 0
Raising dredge "Hapuka"	32 6 4 777 7 9		$\begin{bmatrix} & 32 & 6 & 4 \\ & 777 & 7 & 9 \end{bmatrix}$		32 6 4 777 7 9
Queenstown Jetty Jackson's Bay Jetty Raising dredge "Hapuka" Miscellaneous Cheen Wheet Harosho Ray	400 0 0		400 0 0		400 0 0
Stewart Island Wharf, Horseshoe Bay Chatham Islands: Waitangi, removal	200 0 0	••	230 0 0 90 0 0		230 0 0 90 0 0
and extension of wharf and store			*		
Chatham Islands: Shed at Pitt Island  Total Harbour Works	<u></u>	2,963 3 6	333,253 7 3		1 10 0
HARBOUR DEFENCES.		_,000 0 0	000,200 1 0	••	383,258 7 3
Guns	147,768 18 10	••	147,768 18 10		147,768 18 10
Ammunition	24,531 6 7 9,933 10 9	• •	24,531 6 7 9,938 10 9		24,531 6 7 9,933 10 9
Torpedo-boats and torpedoes	20,203 13 7	· ••	20,203 13 7	••	20,203 13 7
Submarine-mining stores Miscellaneous	17,665 2 2 18,009 5 10	••	17,665 2 2 18,009 5 10	••	17,665 2 2 18,009 5 10
Works in colony	243,567 9 8	1,540 14 2	245,108 3 10	587 0 0	245,745 3 10
Land for depots and batteries	38,327 14 6	••	38,327 14 6		38,327 14 6
Total Harbour Defences		1,540 14 2	521,547 16 1	637 0 0	522,184 16 1
Grand total	1013152 13 3	4,503 17 8	1,017,656 10 11	637 0 0	1,018,293 10 11

### APPENDICES TO THE PUBLIC WORKS STATEMENT, 1907.

### APPENDIX A.

AUDITED STATEMENT OF EXPENDITURE ON PUBLIC WORKS OUT OF THE PUBLIC WORKS FUND FOR THE YEAR 1906-7.

Prepared in compliance with Section 8 of "The Public Works Act, 1894."

SIR,—
Public Works Department, Wellington, 30th May, 1907.
In compliance with the 8th section of "The Public Works Act, 1894," I enclose a statement of the expenditure during the preceding financial year on all works and services chargeable to the Public Works Fund.

I have, &c.,

WM. Hall-Jones,

Minister for Public Works.

The Controller and Auditor-General, Wellington.

STATEMENT of NET Expenditure on all Works and Services chargeable to the Public Works Fund for the Year 1906-7.

Class.	Votes.	Summary.	Appropria- tion.	Expenditure.	Credits.	Net Expenditure.
		Public Works Fund.	£	£ s. d.	£ s. d.	£ s. d.
XXVI	86	Public Works, Departmental	16,521			
XXVII	87, 88	Railways		1,261,505 0 2		1,227,834 2 1
XXVIII	89	Utilisation of Water-power	53,000	4,663 16 1	0 1 0	
XXIX	90-98	Public Buildings	OCO PICC		7,163 6 8	
XXX	99-101	Lighthouses, Harbour-works, and Harbour Defences	12,100	4,555 18 11	52 1 3	4,503 17 8
XXXI	102	Tourist and Health Resorts	40,000	42,351 13 9	81 0 9	42,270 13 0
XXXII	103	Immigration				
XXXIII	104-107	Roads, Bridges, and other Public Works				
XXXIV	108	Development of Goldfields	40,300	12,080 8 5	1,015 19 0	11,064 9 5
XXXV	109	Purchase of Native Lands	10,044			,,
XXXVI	110	Telegraph Extension			11,861 0 5	
XXXVII	111	Rates on Native Lands	1,000			
IIIVXXX	112	Contingent Defence	35,850		2,649 13 2	14,873 15 10
XXXIX	113-115	Lands Improvement	21,350	6,089 16 3	484 11 9	
		Unauthorised	••	8,681 4 2	8,526 17 8	
		Total Public Works Fund	2,352,789	2,116,900 8 0	76,581 3 1	2,040,319 4 11

G. J. CLAPHAM,

Accountant.

H. J. H. Blow, Under-Secretary.

Examined and found correct.

J. K. WARBURTON,

Controller and Auditor-General.

Note.—Charges and expenses of raising loans not included in above figures.

(Details on next page.)

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Note. No.	Name of Vote	) <b>,</b>			Appropriation.	Expendi	ture.	Cred	its.	Net Expen	đitu	ıre.
	Public Works Public Works Public Works, Departmental—	Fund	•		£	£	s. d	£	s. d.	£	s.	đ.
86	Public Works, Departmental		••	••	16,521	17,520	11 7	810	6 0	16,710	5	7
	Railways-											
	Railway-construction-				00.000	10 000	0.11	10	10 0	10 000	10	
į	Kawakawa-Grahamtown Helensville Northwards	••	• •	• •	20,000 50,000	10,636 38,336			10 0			
	Paeroa-Waihi	• •	::	• • • • • • • • • • • • • • • • • • • •	2,000	1,722			10 0			
	Gisborne-Rotorua	• •	• •	••	20,000	18,541				,		
	Stratford-Ongarue Sentry Hill - New Plymouth	The w	iation	• •	20,000 30,000	12,896 $24,322$			10 0			
	Mount Egmont Branch			• • •	15,000	17,320			19 11			
	Marton – Te Awamutu	••	••		300,000	387,135	17 6	25,034	9 4	362,101	8	2
	Blenheim-Waipara		Matan san	••	45,000	46,166			1 6	,		
	Culverden-Rotherham-Han Midland Railway	mer,	MOTOL-CHI	·s	3,000	130,081	6 (			14 $129,642$		
0.7	Midland abandoned Line,	Belgi	rove – Top	house,	25	7				7		
87	Clearing Noxious Weeds				10.000				0.10		_	_
	Westport-Inangahua Ngahere-Blackball	• •	• •	• •	10,000 10,000	8,582 11,597			$\frac{2}{10}$ $\frac{10}{0}$		2	
į	Greymouth-Hokitika (Exter	osion		• • •	20,000	21,748			16 11			
	Otago Central	• •	••	** *	50,000	38,502		,		,		
	Lawrence-Roxburgh	• •	••	• •	20,000	15,975			8 6 18 4			
	Catlin's-Waimahaka Riversdale-Switzers	• •	• •	• •	20,000 8,000	18,145 3,597			5 2			
	Orepuki-Waiau		• •		10,000	9,956	3 6	0	13 6	9,955	10	Ó
	Land Claims and other Old	l Lial	oili <b>ti</b> es on	Con-	1,000	344	17 9	3	0 0	341	17	9
	struction Account Surveys, New Lines of Rail	WA.V			3,000	2,010	14 3	21 cen	്ര റ	1,998	14	9
	Permanent-way Materials		••		130,000	129,424						
88	Additions to Open Lines	• •	• •		312,000	314,436	18 11	6,286	19 11	308,149	19	0
[	Utilisation of Water-power-							1				
89	Utilisation of Water-power			• •	53,000	4,663	16 1	0	1 0	4,663	15	1
								1				
	Public Buildings—				18,100	19,502	6 -8	4,239	12 9	15,262	19	3 1
90 <b>9</b> 1	General Judicial	• •	• •	• •	*39,300	35,833						
92	Postal and Telegraph	• •	• •		45,500	45,621	3 8	1,761		43,859	15	3
93	Customs	• •	••		1,000	414				414		
94 95	Hospitals for Mental Diseases School Buildings	• •	••	• • •	20,000 113,645	8,273 109,620		;				
96	Agricultural		• •		4,721	2,759	10 7		2 11	2,707	7	8
97	General Hospitals and other Ch	arita	ble Instit	utions	20,500	10,259				10,259		
98	Public Health	• •	• •	• •	*7,000	1,797	19 9	32	16 9	1,765	3	0
	Lighthouses, Harbour - works,	and	Harbour	De-		•		!				
	fences—				0.100							
99 100	Lighthouses Harbour-works	••	• • • • • • • • • • • • • • • • • • • •	• • •	2,100 5,000	3,013	4 9	50	1 3	2,963	3	6
101	Harbour Defences	• • • • • • • • • • • • • • • • • • • •	• • •		5,000	1,542			0 0	1 7 7 10		_
										Í		
100	Tourist and Health Resorts— Tourist and Health Resorts				40,000	42,351	19 9	81	0 9	42,270	19	ิก
102	Tourist with Tremith Treserve	• •	••	• • •	10,000	. 12,001	10 0	01		42,210	10	·
	Immigration—					10.010			- A		÷	
103	Immigration	• •	••		10,000	18,319	7 7	3,966	18 7	14,352	9	0
į	Construction and Maintenance	of I	Roads, Br	ridges.								
ļ	and other Public Works-		,	0 /								
104	Roads, Departmental	••	• •	• •	†20,050	20,025			2 0			
105	Roads, &c	• •	• •	••	420,067 32,716	272,752 21,503				267,179 21,508		
106 107	Roads on Goldfields, &c.	••	••	• • • • • • • • • • • • • • • • • • • •	51,000	38,969				38,969		
						•		[				
100	Development of Goldfields— Development of Goldfields				40,300	12,080	Ω 5	1,015	10 0	11,064	. 0	
108	Development of Goldneids	••	••	• • •	40,500	12,000		1,015	19 0	11,004	9	b
	Purchase of Native Lands-							17				
109	Purchase of Native Lands	••	• •	• •	10,044	9,202	6 9	67	0 0	9,135	6	9
	Telegraph Extension—									ļ		
110	Telegraph Extension				120,000	125,929	3 8	11,861	0 5	114,068	3	9
	_ '_				1							
	Rates on Native Lands— Rates on Native Lands				1,000	1,145	1 0	450	0 0	695	1	O
111	Rates on Native Lands	••	••	• •	1,000	1,140	1 2	100	0 0	090		2
	Contingent Defence-							1				
112	Contingent Defence	••	• •	• •	35,850	17,523	9 0	2,649	13 2	14,873	15	10
	Lands Improvement—										•	
113	Improved-farm Settlements				4,200	8,415	13 10	472	7 1	2,943	6	9
114	Lands, Miscellaneous	• •	• •		7,150	1,912	1 1			1,912	1	1
115	Irrigation and Water-supply	• •	• •	• •	10,000	762	1.4	12	4 8	749	16	8
	Unauthorised—									A		
					l	8,681	4 2	8,526	17 8	154	6	6
	Services not provided for	• •										
	Total Public Works Fund	••			2 250 700		0 ^	76 E01	<del>-</del>	2,040,319		

<sup>\*£8,000</sup> transferred to Vote 91 from Vote 98, 16th February, 1907, in terms of Section 4, "Public Revenues Act Amendment Act, 1900." †£1,000 transferred to Vote 104 from Vote 105, 12th March, 1907, similarly.

### APPENDIX B.

STATEMENT of all LIABILITIES in respect of the Services of the Public Works Department outstanding at the Close of the Financial Year ended 31st March, 1907, prepared in Terms of Section 38, Part IV, of "The Public Revenues Act, 1891," and forwarded, as therein provided, to the Audit Office.

Class.	Votes.				Sur	umary.					Total.
				Pue	slic W	orks Fu	ND.				
											£ s.
XVII	87	Railways Public Buildin		• • •	• •	• •	••	• •	• •	• •	90,588 19 34,763 9
XXX	90-97 101	Lighthouses, I		r Works ar	 1d Hai	hour Def	ences	• •	• •	• •	637 0
11111	101	Lighter discs, 1	i di bou	r morning wi	10. 1101	bour Don	22000	• •	• •	• •	Ì
											125,989 8
				Con	SOLID	ATED FUN	īD.				
VII	19–20	Public Buildin	gs and							••	850 <b>4</b>
te No.				Nan	ne of V	ote.			***		Total.
				Public	Work	s Fund.					
87		-construction-									£ 8.
		kawa-Grahamto sville Northwar		••	• •	• •	• •	• •	• •	• •	385 2
			as 	• •	• •	• •	• •	• •	• •	• • •	2,927 10 1 821 17
		y Hill – New Ply				• •			• •	• • •	141 14
		ford-Ongarue			• • •	••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••	• • •	122 11
		t Egmont Bran					٠				639 16
		n – Te Awamut	u	••		• •			• •		46,898 6
			• •	• •	• •	• •	• • •	• •		• •	5,071 19
		nd Railway		• •	• •	• •	••	• •	• •		10,812 1 1
-	Lawr	ence-Roxburgh	• •	• •	• •	••	• •	• •	• •	• •	$\begin{array}{ccc} 255 & 1 \\ 3,547 & 12 \end{array}$
		oort-Inangahua are-Blackball	••	••	• •	• •	• •	• •	• •		397 6
		nouth–Hokitika		sion to Ros	s)	• • •	• • •				7,165 16 1
		Central		•••	•,			• • •	• •		2,881 17
		sdale-Switzers									120 5
	Orepu	ki-Waiau				• • •					63 18
	Catlin	i's-Waimahaka		••		• •	• •	• •		•• [	1,565 6
		ys, New Lines of			• •	• •	• •	• •	• •	•• ]	10 13
	Perm	anent-way Mate	riais	• •	• •	••	••	• •	••	• •	6,760 1
											90,588 19
00		Buildings									1 001 1
90 91	Gener Judic		• •	• •		••	• •	• •	• • •		$1,881  1 \\ 7,196  2  1$
92		l and Telegraph	• • •	••	• •	••					15,492 9
94	Hospi	tals for Mental	LIBERS	es		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••	• • •		1,005 13
95	School	ol Buildings (par	t of vo	te only)		.,					1,012 16 1
96	Agric	ultural			• •						16 9
97	Gener	al Hospitals and	l other	Charitable	Instit	utions	••	• •	• •		8,158 16
											34,763 9
101	Lightho	uses, Harbour V our Defences				ences—					637 0
101	118100	our Detences	••	••	••	••	, ,	• •	••	• • •	001 0
			Total	, Public: W	orks F	und	• •				125,989 8
	!		Total	, ruono; w							
			Total	Consoli		Fund.				·	
	Dankii - 1	Buildings	10001			Fund.					Q4Q 11
19		Buildings ment Domains				Fund.	••	••	•••		848 11
		Buildings nent Domains				Fund.			••		848 11 2 3

G. J. CLAPHAM,

Public Works Department, 9th May, 1907.

Accountant. H. J. H. Blow,

H. J. H. Blow, Under-Secretary.

SCHEDULE of Contracts current on the 1st April, 1906, and Contracts entered into by the Public Works Department during the Year ended 31st March, 1907. APPENDIX C.

Remarks.	Labour only.			
Amount of Contract.	£ s. d. 586 7 7 239 18 8 295 8 4 1,130 0 0 3,228 18 4 3,228 18 3 739 13 3 739 12 11 6,717 10 0	636 12 9 2,459 8 8 315 14 9 930 0 0 1,499 0 0 0 7 869 7 0 396 10 0 8,840 12 6 8,840 12 8	3,100 0 0 1,600 0 0 201 18 1 3,999 0 1 148 0 0 574 4 7 2,333 11 0 2,915 13 5 963 14 6 365 0 0	358 13 3 1,431 16 2 542 0 9 542 0 9 6,287 0 0 6,287 0 0 2,075 17 6 2,298 1 0 1,666 1 7 3,460 0 6 1,160 0 0
Date Contract was completed.	18, 1906 June 26, 1906 29, 1907 17, 1906 June 29, 1906 28, " 18, 1907 21, " 28, 1905 3, 1906 7, "	Oct. 11, 1906 Oct. 11, 1906 Sept. 5, 1906 Nov. 30, ", ", 30, ", Determined,	· • ·	Nov. 30, Jan. 26, 1907 Mar. 31, 1906 Oct. 31, Aug. 1, 1906 Feb. 9, 1907 Mar. 11, July 29, 1906
Contract to be completed.		17, 1905 11, 5, 1907 17, 1905 19, 1907 1, 1906 6, " 7, 1908 15, " 16, " 17, 1908 18, 1907 18, " 19, " 10, "	r. 17, 1906 ril 17, 1906 ri. 29, 1907 r. 26, 1906 r. 26, 1906 r. 18, " y 29, 12, 1906 r. 12, 1906 r. 12, 1906 r. 12, 1906 r. 12, 1906	1, 1906 30, 1907 30, 1905 30, 1905 20, " 20, " 22, " 22, " 27, 1906 27, 1906 27, 1906 15, 1905
	May Jan. May May May Aug. June Jan. Dec	April Dec. Reb. May Aug, Aug, Aug, Aug, Tuly Aug, May June Feb.	Mar. Aprill Jan. Sept. June Mar. June Mar. July July July July July July July July	Aug. Oot. Feb. Oot. Jan. May Feb. May Feb.  July Aug.
Name of Contractor.	AYS.  Allan Taylor and Go.  Dick Michael Barton Bros. R. A. Forbes J. W. Wallace and Go. J. P. Peterson J. and A. Anderson Scott, Sibbald, and Go. Dick Michael	Scott, Sibbald, Jand Co. G. M. Fraser Scott, Sibbald, and Co. Richardson and Blair Seagar Bros. N. J. King. A. Cliff Allan Taylor and Co. Richardson and Blair J. and A. Anderson J. and A. Anderson J. and A. Anderson J. and A. Anderson J. and R. Anderson F. W. Fitzgerald	Price Bros	Allan Taylor and Co. John Forbes J. W. Wallace and Co. E. W. Fitzgerald G. M. Fraser Scott, Sibbald, and Co. J. Drummy Robson and Crawford Robson and Crawford F. W. Lyders Dick Michael F. W. Lyders Dick Michael F. W. Lyders Dick Michael F. W. Lyders Chimited)
Name of Contract.	Ironbark Timber for Hog Swamp Bridge All Erection of Hog Swamp Bridge Distriction of Hog Swamp Bridge Ba Westlands Station-buildinge F. Station-buildinge J. Station-buildings J. Station-buildings J. Station-buildings J. Station-buildings J. J. Cattiin's River Bridge J. J. Ironbark Timber J. J. Ironbark Timber J. J. Ordatian Stations J. J. Totara Bridges J. T. Totara Bridges J. T. T. Totara Bridges J. J. J. J. J. J. J. J. J. J. J. J.	Ironbark Timber and Piles  Hoteo Bridges  Ironbark Timber  Steel Warer-pipes for Crushing Plant Platelayer's Cottages (5), Waipuku  Engine-shed, Tanks, &c  Ironbark Timber  Makatote Viaduct  Manganui-o-te-ao Bridges	Locomotive Station-buildings, Mataroa Ironbark Timber Station-buildings, Waiouru Land Plan Survey, Manu Section Supply of Ironbark Timber Removal, &c., Station-buildings, Reefton Larry's Greek Bridge Ironbark Timber Goat Greek and Rolleston River Bridges Engineer's Office and Residence, Otira Staticase Viaduct and Broken River Bridge	Ironbark Timber Station-buildings, Broken River Ironbark Timber Manuher İris Bridge, Third Crossing Ironbark Timber Station-buildings, Chatto Creek Station-buildings, Chatto Creek Alexandra and Galloway Mater-tank, Chatto Creek and Galloway Montto Greek and Galloway Ironbark Timber
Lines of Railway and Branches.	16, 1906   Blenheim-Waipara, N.E	ille-Northwards   Egmont Branch    Te Åwamutu, N.E.   Te Åwamutu, S.E.	Midland (Tadmor end)  " (Reefton-Inangahua)  " (Otira end)  " (Springfield end)	Ngahere-Blackball Otago Central  Riversdale-Switzers Westport-Inangahua Permanent-way, Materials
Date of Contract.	Feb. 16, 1906 Dec. 7, Reb. 11, 1907 June 26, 7, 1906 June 26, 7, 1906 Sept. 26, 1905 Dec. 7, 1906 Reb. 22, 7,	Sept. 26, 1905 April 21, 1906 Sept. 26, 1905 Dec. 14, 1906 Mar. 21, " April 10, " June 15, " Jan. 8, 1907 June 27, 1905 July 6, 1906 " 11, 1905	Aug. 22, "Oct. 20, "II, 1906 Dec. 7, 1905 Nar. 14, 1907 Sept. 29, 1906 Dec. 7, "III, 1905 June 16, 1905 Oct. 12, 1903	June 6, 1906 Sept. 5, " Dec. 4, " July 11, 1905 Aug. 16, " Sept. 26, " Mar. 1, 1906 Aug. 17, " Jan. 25, 1907 May 9, 1906 May 20, 1905

APPENDIX C—continued.

SCHEDULE of Contracts current on the 1st April, 1906, and Contracts entered into by the Public Works Department during the Year ended 31st March, 1907—continued.

4 දි	Date of Contract.	Name of Contract.	Name of Contractor	Contract to be completed.	Date Contract was completed.	Amount of Contract.	Remarks.
		PUBLIC	PUBLIC BUILDINGS.			-	
June	5, 1905	Public Buildings, Tauranga	W. E. Hutchison, Auckland	Feb. 26, 1906	April 18, 1906	£ s. d.	
Aug.	14, 4,	Police Barrache Carr Trum	J. G. Mathieson, Ponsonby		9, "		
Oct.	17, "	Bath Buildings, Retorns	Ferguson and Malcolm, Auckland	Ή,	June 30, "	17 1	
Dec.	21,	Native School and Residence, Tautoro	W. E. Hutchison, Auckland C. H. Frankham, Auckland	Mar. 27, 1907 April 15, 1906	June 10, 1906	825,720 0 0	
eri.	10, 1900	Native School and Residence, Rangawhia.	. •	12,	16,		
Feb.	15,	Courthouse Dargaville Additions	H. Nelson, Auckland			425 0 0	
*	19,	Courthouse, Waini, Additions	G. A. Gould, Dargaville Palmer and Indee Weihi	May 9, "	June 9,	363 14 6	
		Police-station, Rotorua, Additions	D. Lundon, Rotorya	Anril 93	, L9,	244 0 0	
Ma.v	, 4,4	Police-station, Tauranga, Additions	J. C. Adams, Tauranga		May 4.	243 0 0	
June	i 6	Police Residence Helensville	Beech and Edwards, Tuparoa			549 0 0	
. *	12,	Native School and Residence, Tokikuku	C. H. Frankham, Auckland James Monnie Anglese 3	Oct. 1, "	Oct. 16, ,	0 0 899	•
	, 90,	Stock Inspector's Residence, Hamilton	George Lack Hemilton Rest	, , ,	: 8	765 9 2	
2	15,	Post-office, Tokomaru Bay	F. G. Whiting & Co. Ponsonby		Nov. 19	478 0 6	
Mo.	<b>3</b>	Police-station, Tolago Bay	Queenin and Boland, Gisborne	Sept. 13.		790 0 0	
Tulk	; (0	Native School, Market, Moster, Programs, and Painting	W. Cook & Son, Waimate North		Sept. 23.	349 10 0	
(i)	16,	Post-office. Whakatane	D. Lundon, Rotorua			346 0 0	
		Police-station, Avondale, Police Residence	C. McAdam, Auckland	Nov. 12,	, 30,	566 0 0	
Sept.	17,	Police-station, Taumarunui, Police Residence	W G Care Cambridge		٠ <b>.</b>	740 0 0	
Nov.	23,	Police-station, Karangahake, Police Residence and Lock-up	H. W. Guthrie Karancahake	Jahl. 4, 1907. Fab 12	Jan. 23, 1907	624 0 0	
Jan.	28, 1907	Institute School, Taumarunui, Additions	W. H. Fletcher, Taumarunui	_	:	0 0 720	
	* • 00 • 00 • 00 • 00 • 00 • 00 • 00 • 0	Fost-office Combined			: :	537 0 0	
Mar.	, , [1]	Post office and Postmaster's Residence Botoma, Additions and Altourions	W. G. Oare, Cambridge		:	2,694 0 0	
	11,	Add the desired the control of the c	Wo Kinnon and Millor Hemilton	July 11, "	:		
ŧ	27,	Rotorua Bath Building, Electric Wiring	Stewart and Finn, Auckland	Sept. 24, "	: :	710 10 7	
ï	100	HAWKE'S BAY.					
June Feb.	16, 1905 22, 1906	Courthouse, Dannevirke Departmental Building Names Additions (2000)	J. L. Scott, Dannevirke		Aug.	1,789 0 0	
May	် ကြ	Native School, Nuhaka, Additions to Class-room and Residence	Bull Bros., Port Ahuriri	Dec. 8, "	Mar. 15,		
Aug.	3,5	Post-office, Napier, Telephone Exchange	Wm. Ward, Awatoto	June 14, , Feb. 2, 1907	Sept. 20, 1906 April 2, 1907	410 0 0	
Dec.	17,	Old Courthouse and Post office Demoniate Attacking	W. A. Chambers, Waipukurau		î Ŀ-		
Mar.	13,	Government Buildings, Napier, Fittings	J. L. Scott, Dannevirke McLean and Grav. Wellington	Dec. 29, 1906 April 13, 1907	, 28,	127 5 0	
			· · · · · · · · · · · · · · · · · · ·		:		

APPENDIX C-continued.

SCHEDULE of CONTRACTS CURRENT on the 1st April, 1906, and CONTRACTS ENTERED INTO by the Public Works Department during the Year ended 31st March, 1907—continued.

Remarks.		Timber supplied by		Contract cancelled. Assigned to MoMillan and Brodie.	or .
ž		Timber		Contra Assigne lan a	
unt act.	8. d. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 00	0000000
Amount of Contract.	£ 6,990 1,500 275 387 219 219 5,254	2,224 469 420 1,789 2,449 422	1,585 680 1,627 323 323 748 4,349 1,356 601 116 827 260	377 1,096 40,780	167 103 103 212 212 505 57 6,900
Date Contract was completed.	 28, 1907 	7, " 16, " 30, " .: 25, 1906	1, 26, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	7, 1907	14, " 10, 1907
Contr	Feb.	Aug. May April Sept. 2	July Aug. Oct. June 1 Ire, Mar. Feb. Coc. Teeb. Coc. Dec. Dec.		Feb. 1 Mar. 1
Contract to be completed.	1, 1906 10, 1907 12, 27, 1906 12, 1907 21, 1905	1, 1906 24, 1905 26, 26, 1906 18, "	3, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	18, , , , 12, 1907 3, 1908 31, 1906	19, 1907 31, 1907 23, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
Cor	Sept. June Jan. Dec. May	April Nov. May Aug. April	July  June  June  May  June  Aug.  Dec.  Jen.  Oct.  Aug.	<b>a</b>	Jan. " Mar. May Feb. May
	d. mouth mouth		ton on con N ton N	ton	
Name of Contractor.	PUBLIC BUILDINGS—continued.  Pikett and Wilkie, New Plymouth.  P. N. Blackhall, Elitham.  N. Meuli, Wanganui.  Pikett and Wilkie, New Plymouth.  Arthur and Pyke, Hawera  J. Treyor and Sons, Wellington	Russell and Bignell, Wanganui William Pringle, Weraroa J. P. Luke, Wellington A. Williams, Taihape R. A. Wakelin, Wellington Wm. Boyd, Petone	McLean and Gray, Wellington A. C. S. French, Wellington W. H. Bennett, Wellington W. H. Bennett, Wellington Waberge and Colley, Wellington Wabers Bros., Marton Hopwood and Son, Palmerston N. W. H. Bennett, Wellington Jas. Arnott & Sons, Palmerston N. W. A. J. Dutch, Wellington Humphries Bros., Wellington Humphries Bros., Wellington F. King and Son, Masterton	Theo. West, Feilding D. Crowley, Wellington J. and A. Wilson, Wellington McLean and Gray, Wellington	H. F. Howel, Fahiatua H. Stunnell, Feilding W. Sanks, Kimbolton W. Benton and Son, Featherston George Turner, Feilding Howie and Matthews, Wellington Standidge and Co., Wellington
e of Co	NGS—(Nilkie, langlan,	Bignell ingle, W Welling, Taiha lin, We	I Gray, mch, W. wett, We ett, We ett, We ett, We Son, I., Mart d Son, I ett, We & Sons, I tch, We Bros., V Son, Mon, Meth, We Bros., V Son, I Son, Meth, We Bros., V	Feildin Welling ilson, V I Gray,	i, Fania Feildii Son, M Cimbolt and Son er, Feil fatther
Nam	C BUILDINGS—continual Pikett and Wilkie, New Ply F. N. Blackhall, Eltham N. Meuli, Wanganui Pikett and Wilkie, New Ply Arthur and Pyke, Hawera J. Trevor and Sons, Wellir	Kussell and Bignell, Wang William Pringle, Weraroa J. P. Luke, Wellington A. Williams, Taihape R. A. Wakelin, Wellington Wm. Boyd, Petone	McLean and Gray, Welling A. C. S. French, Welling W. H. Bennett, Welling Well Bennett, Welling Benge and Colley, Welling Waters Bros., Marton Hopwood and Son, Palme W. H. Bennett, Wellingt W. A. J. Dutch, Wellingt Humphries Bros., Welling F. King and Son, Master	Theo. West, Feilding.  D. Crowley, Wellington J. and A. Wilson, Welli McLean and Gray, Welli	F. Helwa, Faniaua Stunnell, Feilding King and Son, Maste Banks, Kimbolton Benton and Son, Fee orge Turner, Feilding wie and Matthews, W
	BLIC B Pike B. N. N. N. N. N. Arth	Kus Will J. P A. V		Thec. J. ar. MoL	W. H. S. H.
	PUE		18		
	:::::	:::::	suc	:: ::	:::::::
	:::::::::::::::::::::::::::::::::::::::	::::::		:: ::	::::::::
	: : : : : : : : : : : : : : : : : : :	rost-office, Bull's Industrial School, Levin, Farm Manager's House Industrial School, Levin, Boiler and Cooking-apparatus Post-office, Taihape Post-office, Lower Hutt Native School and Residence, Kaiwhata	Police station, Lambton Quay, Wellington, Additions Parliament Buildings, Gustodian's Residence Ministerial Residence, Molesworth Street, Wellington Fittings for Registrar-General's Office, Wellington Fruit-fumigating Shed, Wellington Gouthouse, Tahhape Boys' Training Farm, Weraroa, 3 Cottage Homes. Post-office, Johnsonville Post-office, Bongotea Mental Hospital, Poriuus, Water-heater Mental Hospital, Poriuus, Water-heater Boys' Training Farm, Weraroa, Day-school Police-station, Masterton, Constable's Residence, Alterations	:: ::	:::::::
ntract	AKI. c. Sainting Room tion on	's Housking-ap	an, Addence b, Welli ellingter  Home	rations	: : :
Name of Contract.	Taranaki. itions, &c.  ns and Painti Battery Rooi ings (portion t	anager nd Cool whata	ellingto Beside Street Boe, W 1 Cottage Cottage ay-schc	nd Alte Additic	ns, &c. ons, &c. Painti
Nan	Addit , Addit , New J. , Fittir , W.	arm Moiler a	iay, Woodian's sworth ral's Oh Ilington Ilington roa, 3  Water I cos, brown Done in the costal range in the constal range in the co	ions ar  gton ngton,	lons age, &c rations Additio Additio ainage
	mouth ui, Alk mouth mouth	evin, E evin, E utt esiden	oton Questis, Custis, Mole r-Gene ed, Wers ville ritus, ri	ce ; Addit ;ton Welling , Welling	, Addit Draine n, Alter olton, rough, ng, Dri n
	iew Ply Eltham Fangan ew Ply ew Ply	uil's hool, L hool, L aihape ower H	Lamk uilding esidence esidence esidence esidence esistra ing Shullange esidence g Farm hasonvongotea tal, Pog Farm g Farm, Maste	oty Offi Teilding Welling Office, '	nnatus, silding, silding, Kimb, Kimb artinbo, Feildi, sillingto sildingto
	Post-office, New Plymouth, Additions, &c. Courthouse, Eltham Post-office, Wanganui, Alterations and Painting Post-office, New Plymouth, New Battery Room Post-office, New Plymouth, Fittings (portion only) Wellington.	Lost-office, Bull's Industrial School, Levin, Farm Manager's Industrial School, Levin, Boiler and Cooking Post-office, Taihape Post-office, Lower Hutt Native School and Residence, Kaiwhata	Police station, Lambton Quay, Wellington, Additions Parliament Buildings, Gustodian's Residence  Ministerial Residence, Molesworth Street, Wellington Fittings for Registrar-General's Office, Wellington Fruit-fumigating Shed, Wellington Courthouse, Tahhape Boys' Training Farm, Weraroa, 3 Cottage Homes. Post-office, Johnsonville Post-office, Bongotea  Nest-office, Porriva, Water-heater Boys' Training Farm, Weraroa, Day-school Boys' Training Farm, Weraroa, Day-school Police-station, Masterton, Constable's Residence, Alt	to Old County Office Courthouse, Feilding, Additions and Alterations Observatory, Wellington Public Trust Office, Wellington Telephone Exchange, Wellington, Additions	Post-office, Fainatus, Additions Post-office, Feilding, Drainage, &c Post-office, Masterton, Alterations Police-station, Kimbolton, Additions, &c. Post-office, Martinborough, Additions, &c. Police-station, Feilding, Drainage Drill Hall, Wellington Parliament Buildings, Wellington, Painting
			Police Parlia Minist Fitting Fruit-1 Courth Boys' Post-of Menta Boys' Post-of	to O Courth Observ Public Teleph	Post-or Post-or Police- Post-of Police- Drill H
of set.	20, 1905 23, 1906 21, " 19, " 12, 1907 21, 1905	22, " 16, " 16, " 16, " 23, " 15, 1906	8 8 31, 6 8 10, 10, 10, 110, 110, 110, 110, 110,	က်တွေ ဝါတွေ	8, 29, 7, 21, 21, 23, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,
Date of Contract.		Aug. 2 Sept. 1 Oot. 1 Dec. 2 Jan. 1	= .	31 11 31	
J	N N N R	⊲ಹ್ರ ಗೈಹಿ	Feb Mar Apri May July	Nov. Dec.	Dec. Nov. Jan. " " Feb. Mar.

APPENDIX C-continued.

SCHEDULE of Contracts current on the 1st April, 1906, and Contracts entered into by the Public Works Department during the Year ended 31st March, 1907—continued.

	Remarks.						5
i	Amount of Contract.	· .	480 13 11 280 2 6 543 17 9 5,670 0 0	0 5 E	350 0 0 417 8 0 419 0 0 4,586 17 8 611 11 8	690 0 0 690 0 0 1,675 0 0 386 12 0 516 0 0 184 17 0 259 0 0	2,190 2 5 1,691 1 3 850 0 0 412 1 0 267 10 0
	Date Contract was completed.	Nov 17, 1906 April 30, " June 30, "		Jan. 23, 1907 " 15, "   Feb. 22, 1907	June 30, 1906 July 24, June 22, Nov. 30, "	Feb. 28, 1907 Dec. 22, 1906 Feb. 23, 1907 Mar. 14, 1907	April 28, 1906 July 28, " June 20, "
	Contract to be completed.	23, 1906	24, , 13, , 16, 1907	14, " 4, 1907 24, 1907	8, 1906 1, " 1, "	25, 18, 4, 1907 28, 10, 27, 77,	30, 1906 2, " 15, " 8, "
		gton Mar.	:::: :		1 Nov Feb May Christ. Nov.	cch Nov. nov. nov. nov. Reb. nurch May nurch May	Sept April May andra
1901—continued.	Name of Contract.	PUBLIC BUILDINGS—continued.  A. Cooper and Son, Wellington  P. F. Hennessey, Granity  Monabb and Johnson, Colling—wood  G. Robertson, Brightwater	H. J. Campbell, Nelson John Moffat, Wellington S. M. Galbraith, Nelson Drake and Muir, Greymouth	Aelsall and Co., Greymouth W. G. Mouat, Greymouth Kelsall and Son, Greymouth T. Henshall and Son, Christohuroh	임선은 끝	G. A. Gulliver, Rangiora Taylor Bres., Christohurch Feer Hyndman, Christohurch H. Marker and Son, Spreydon A. Swanston, jun., Christohurch Brodrick and Co., Wellington Miller Bros., Timaru Alfred Gee, Christohurch	Smith Bros., Winton Smith Bros., Winton A. Speden, Gore Davis and Campbell, Alexandra South T. Latham, Gore
Olsa March,	Name of Contract.		dditions, Repairs, and Painting		Lugning, Bells, and Telephones er-boxes bl-room	Realistons Residence 's Cottage of Pneumatic Despatch-tube	SOUTHLAND
	Name of		Government Buildings, Nelson, Additions, Repairs, and Painting Post-office, Nelson  Westland  Westland  Westland	Explosives Magazines, Greymouth Westland Hospital, Hokitika, New Ward CANTERBUJ Additions, &c., Christchurch Post-office	Post-intue Insulate, Sumner, Electric Lighting, Bells, and Post-office, Christohurch, Private Letter-boxes Te Oranga Home. Christohurch, School-room Police Barracks, Christohurch Police-station, Bingsland	Police-station, Allerations and Additions Police-station, Addington, Constable's Residence St. Helens Hospital, Christchurch, Additions Mental Hospital, Sunnyside, Gardener's Cottage Constable's Residence, Christchurch Constable's Residence, Christchurch Courtenation of Pneumatio Despatch-tube Courtenate, Timaru, Additions Deaf-mute Institute, Sumner, Dairy, Cowbails, and Forage Store	Orago and Post-office, Winton Post-office, Otautau Police-station, Gore Courthouse, Alexandra, Additions, &c. Post-office, Gore, Additions, &c.
	Date of Gontract.	May 11, 1905 Nov. 15, " 25, " Jan. 9, 1906	Aug. 20, Jan. 28, 1907 May 25, 1905 June 20, 1905		28, " 6, 1906 9, "	27, ° 6, ° 7, ° 7, ° 7, ° 7, ° 7, ° 7, °	Feb. 15, 1905 Aug. 8, Doc. 22, Feb. 13, 1906 Mar. 16,

APPENDIX C-continued.

SCHEDULE of Contracts current on the 1st April, 1906, and Contracts entered into by the Public Works Department during the Year ended 31st March, 1907—continued.

Remarks		
Amount of Contract.	£ s. d. 320 0 0 327 14 6 225 0 0 196 5 0 272 7 10 562 0 0 487 2 10 196 0 0 499 0 0 892 10 0 1,332 3 6 723 4 6	243 12 6 1,457 0 0 284 14 7 Schedule rates
Date Contract was completed.	Sept. 22, 1906 July 20, " 27, " Sept. 2, " Dec. 31, " May 18, 1907	April 27, 1906  Feb. 7, 1907
Contract to be completed.	6, 1906 7, 5, 7 23, 7 11, 12, 1907 7, 15, 7 11, 7 11, 7 11, 7 11, 7 11, 7 11, 7	31, 10, 1909  31, 1909  31, 1909  31, 1909  31, 1909  31, 1909
Name of Contractor.	J. Crowther and Sons, Invercargill Aug. Smith Bros., Winton	MISCELLIANEOUS.  R. McLeod, Aratapu April R. B. Martin and Co., Auckland June Briscoe and Co. (Limited), Auckland Briscoe and Co. (Limited), Auckland J. Burns and Co., Auckland A. and T. Burt (Limited), Auckland A. and T. Burt (Limited), Auckland Jagger and Harvey, Auckland M.Z. Portland Cement Company J. J. Craig (Limited), Auckland J. and W. Okleston and Co J. and W. Okleston and Co Auckland J. Burns and Co J. Auckland J. Burns and Co J. Burns and Co J. Burleand Co., Auckland J. E. Porter and Co., Auckland J. E. Porter and Co., Auckland
Name of Contract.	Deeds and Survey Office, Invercargill, Additions to Strongroom  Post-office, Invercargill, Workshop and Bloycle-shed  Magazine for Small-arms Ammunition, St. Clair  Strongroom, Survey Office, Dunedin  Strongroom, Survey Office, Dunedin  Office and Stabing for Agricultural Department, Balolutha  Postmaster's Residence, Arrowtown, and Additions to Post-office  South  Mobilisation Store, Dunedin  Mobilisation Store, Dunedin  Mobilisation Store, Dunedin  Police Sergeant's Quarters, Invercargill, Additions  Courthouse, Waikouaiti.  Mocking  Post-office, Waikouaiti.  Mocking  Robson  Mental Hospital (The Camp), Dunedin, Supply of Ironbark and Blue-gun  Compa	Harbour Beacon, Kaipara  Jetty for H.M.C.S. "Iris." Auckland  Cast-iron Fittings, Rotorua Water-supply Stores-supply, Auckland, Classe I, VI, XI, Items 2, 8, 24, and 25  Class II, Class III and IV  Classes III and IV  Class VIII  Class VIII  Class VIII  Class XI, Items 1, 3, 4, 5, 6, 7, 9, 15, 17, 18, 20, 23, 26, 3nd 30  26, 28, and 30
Date of Contract.	June 2, 1906 Dee  May 10, " Ma  June 15, " Str  Aug. 28, " Off  Nov. 17, " Po  " 7, " Go  " 11, " Go  " 11, " Go  Mar. 12, " Po  Mar. 12, " Me	Jan. 29, 1906 Ha Nov. 23, 1906 Je May 23, 23, 23, 23, 23, 23, 23, 23, 23, 23,

50

APPENDIX C-continued.

SCHEDULE of Contracts current on the 1st April, 1906, and Contracts entered into by the Public Works Department during the Year ended 31st March, 1907—continued.

Remarks.												
Amount of Contract.	£ 8. d.	2		2 2 2 1	k &	687 0 0	3,191 3 6 Sobedule rates			6,154 10 0 Schedulerates		10,992 5 0
Date Contract was completed.	:	: ::	::	Mar. 31, 1907	:	Jan. 15, 1907	::		:::	Nov. 30, 1906	::	:::
Contract to be completed.	ar. 31. 1909		31, 31,	31, 1907 31, 1909 31,	31,	c. 2, 1906	g. 6, 1906 r. 31, 1909	31, 31,	81, 81,	1e 4, 1906 r. 31, 1909 31, "	31, "	31, " 31, " y 31, 1907
Name of Contractor.	MISCELLANEOUS—continued.	lington Vacuum Oil Company, Wellington G. Winder, Wellington	A. and T. Burt, Wellington E. W. Mills and Co., Wellington Smith and Smith, Wellington	N.Z. Portland Cement Company P. Hutson and Co., Wellington W. M. Bannatyne and Co., Wel-	lington Sargood, Son, and Ewen, Wel-	McKechnie and Co., Wellington Dec.	Langlands and Dixon, Nelson Aug. E. Buxton and Co. (Limited), Mar.	Nelson Vacuum Oil Company (Limited) Wilkins and Field Company,	Nelson P. Hutson and Co., Wellington W. M. Bannatyne and Co	T. Dillon, Greymouth June D. McLean, Greymouth Mar. Foreyth and McKay, Greymouth W. M. Bannatyne and Co., Wel.	lington Sargood, Son, and Ewen Johnston and Co., Hokitika	James Renton, Hokitika W. M. Bannatyne and Co Fitzgerald and Bignell, Greymouth July
Name of Contract.	WELLINGTON. MISCELLIAN 23, 1906   Stores-supply, Wellington, Classes I and VI	., ". Class I. Items 263 to 276	Olass IV	Classe VIII Classee IX and X Classes XI	Class XII	Wharf Extension, Mahanga Bay, Wellington	Nelson.  Bridge over Motueka River at Alexander's Bluff Stores-supply, Nelson, Classes I, IV, VI, X	. Class I, Items 263 to 276 Classes II, III, V, VII, XI, Items 1, 6, 10 to 16, 18, 19, 99 and 96 to 99	Classes WII towns 2 to 5, 7 to 9, 17, 20, and 23 to 25  " Class XI, Items 2 to 5, 7 to 9, 17, 20, and 23 to 25 " Class XII	Taramakau Road Bridge Stores-supply, Greymouth, Classes I, II, III, IV, VI, VII, VIII, and X Classes V, IX Class XI, Items 1 to 28 and 30 to 35	Class XII  Hokitika, Classes I, II, III, IV, VI, VII, VIII, IX, X, XI, Items 5 to 16, 19 to 23, 27, 29, and 30 to 35; and	Road Bridge over Wataroa River
Date of Contract.	May 23, 1906	က် တို့ လို လ လ လ	ିର୍ମ୍ବ ନ୍ଦିର ଆଧାର	r c c c	. 23,	<b>A</b> ug. 8, ,	Oct. 9, 1905 May 23, 1906	23,	20 00 00 00 00 00 00 00 00 00 00 00 00 0	July 24, 1905 May 23, 1906 , 28, ", 28, ",	28. 28. 29.	23, ° 23, °

APPENDIX C-continued.

SCHEDULE of Contracts current on the 1st April, 1906, and Contracts entered into by the Public Works Department during the Year ended 31st March, 1907—continued.

Remarks.	
Amount of Contract.	Sohedule rates
Date Contract was completed.	: ::: : :: :: :: :: ::
Contract to be completed.	31, 1909 31, 1, 1909 31, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
	Mar. 7
Name of Contractor.	Ashby, Bergh, and Co., Christ-church Vacuum Oil Company Smith and Smith, Christchurch Dalgety and Co., Christchurch Dunedin Thomson, Bridger, and Co., Dunedin Priscoe and Co., Dunedin Priscoe and Co., Dunedin John Edmond, Dunedin John Edmond, Dunedin Milburn Lime and Gement Corpany Dangy Dangy and Co., Dunedin New Zealand Hardware Compan Dunedin New Zealand Hardware Compan Dunedin New Zealand Hardware Compan Dunedin New Zealand Go., Dunedin New Zealand Hardware Compan Dunedin New Zealand Go., Dunedin New Zealand Go., Dunedin Vacuum Oil Company Thomson, Bridger, and Co. Thomson, Bridger, and Co. Briscoe and Co. Thomson, Dunedin A. Thompson, Dunedin A. Thompson, Dunedin
Name of Contract.	V, VI, VIII, IX, X, X 21 to 25, 27, 29, and 3 3 263 to 276  THLAND.  I, X, XI, Items 8, 10 to 1, 1 to 20, 23, 36  to 7, 9, 17 to 20, 23, 36 to 7, 9, 17 to 20, 23, 36  to 7, 9, 17 to 20, 23, 36  to 7, 9, 17 to 20, 23, 36  to 7, 9, 17 to 20, 23, 36  to 7, 9, 17 to 20, 23, 36  to 7, 9, 17 to 20, 23, 36  to 7, 9, 17 to 20, 23, 36  to 7, 9, 17 to 20, 23, 36  to 7, 9, 17 to 20, 23, 36  to 7, 9, 17 to 20, 23, 36  to 7, 9, 17 to 20, 23, 36  to 7, 9, 17 to 20, 23, 36  to 7, 9, 17 to 20, 23, 36
	CHARISTOHURCH 23, 1906   Stores-supply, Christchurch, Classes I, II, 3, 10 to 16, Class XII Class I, Item 23, 23, 23, 24, 25, 25, 26, 27, 28, 28, 29, 29, 29, 29, 29, 29, 29, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20
of.	83 83 83 83 83 83 83 83 83 83 83 83 83 8
Date of Contract.	हों हो हो हो हो हो हो हो हो हो हो हो हो हो

APPENDIX

SCHEDULE of Sleeper Contracts current on 1st April, 1906, and Contracts entered into by the Public Works Department during the Year ended 31st March, 1907, showing Deliveries to the latter Date.

	al Date of Completion.		4,000 9 April, 1906. 1,500 23 June, " Cancelled. 1,000 9 Mar, 1906. 500 24 Oct, 1906. 806 14 Mar, 1907. 1,000 22 Feb., 1907. 2,562 1,000 22 Feb., 1907. 3,652 14 Mar, 1907. 1,527	2,487 Cancelled. 458 288 None 1,527 1,151 1,000 2 Dec., 1906. 76 8 complete. 390 28 Jan., 1907. 267 4 Mar.,
Team chinese areas and an areas area	Total delivered to Date.			
	Date for Completion.		31 Mar., 1906 31	31 Mar., 1906 31 Jan., 31 Jan., 31 Mar., 31 Mar., 31 Mar., 31 Mar., 1906 31 Mar., 1906 6 April, 1907 6 April, 1907
	Place of Delivery.	N D.	Ahuroa	P.W. Siding, Taihape 47/15 As directed P.W. Siding, Taihape P.W. Siding, Taihape State Farm Bank Utiku Railway-station State Farm Bank
	Rate per Sleeper.	ORTH ISLAND. AUCKLAND DISTRICT.		RANGITIKEI DISTRICT.  totara 3 0 47 3 0 47 3 0 87 3 0 P 3 0 P 3 0 P 3 0 P 3 0 P 3 0 P 3 0 P 3 0 P
	No. of Sleepers contracted for, and Class of Timber.	N O B T H AUCKLAN	4,000 totara 1,500 1,000 1,200 puriri 500 totara 500 totara 500 totara 1,000 1	RANGIT:  4,000 totara  4,000  2,000  1,200  1,200  1,500  1,500  1,600  5,000  5,000  5,000  250
	Address.		Puhoi  " " Tabekeroa Puhoi Helena Bay Puhoi Tahekeroa Wellington Wellsford Kakahi	Taihape  Taihape  Utiku  Taihape
	Contractor's Name.		Chas. Straka	N. R. Jacobson Gerald Griffin H. D. Bennett J. Donovan W. Webb R. W. Smith Goldfinch and Anderson H. Gillett J. S. Mathews D. Gardinet H. Gillett
	Date of Contract or Agreement.	-	27 Feb., 1905 13 June, 10 Mar., 1906 21 Mayil, 2 Mayil, 6 Dec., 25 June, 26 June, 27 Feb., 28 Aug., 31 July, 31 July, 31 July, 31 Feb., 31 Mar., 1907 31 Mar., 31 Mar., 32 Mar.,	19 June, 1905 29 4 5 21 Sept., 3 July, 12 Sept., 14 Sept., 14 Sept., 15 Aug., 1906

APPENDIX D-continued.

SCHEDULE of Sleeper Contracts current on 1st April, 1906, and Contracts entered into by the Public Works Department, &c. -continued.

Date of Completion.
Total delivered to Date.
Date for Completion.
Place of Delivery.
Rate per Sleeper.
No. of Sleepers contracted for, and Class of Timber.
Address.
Contractor's Name.
Date of Contract or Agreement.

# NORTH ISLAND-continued.

RANGITIKEI DISTRICT—continued.

	9 Aug., 1906.	14 Sept., 1906. 21 Dec., "	21 " "	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		:	:	:
	200	500 500	500 500	615		:	1,0	5,299
	6 April, 1907 6 " "	:::	: ,	31 Dec., 1906		22 June, 1907	30 April, "	15 June, "
	Taihape Railway-station Utiku Railway-station		Rennett's Siding	Mangaweka Railway-station	CT.	6 0   C.I.F. Wellington	•	•
, , , s	<b>18</b>	9 9 8 8	ကဏ	) en	WELLINGTON DISTRICT.		21/9 per 100 ft. C.B.M.	kbut 3 5
	500 totara 5,000 "	500 500	500 500	5,000 "	WEL	N.S.W   2,000 ironbark	7,200	10,000 blackbu
	: :	: :	:	: :		.W.	:	:
	Taihape	Utiku Ohutu	onodion	Obingaiti			Wellington	:
	Rangitikei Sawmill Assn.   Taihape	Jas. Prime J. Torrey	:			W. B. Sharp   Newcastle,	Richardson and Blair	:
		::	:	: :				:
	1 Aug., 1906 1 ""			9 Oct., "		22 Dec., 1906	8 Jan., 190	15 , "

## SOUTH ISLAND.

	:	0 Aug., 1906.	25 April, "	6 June, "	2 Nov., "	· ·	:	20 Sept., 1906.	21-July, "	14 Nov.,	19 Dec.,	Cancelled.	¥	5 Jan., 1907.	21 Dec., 1906.	, , , , ,	6 Nov.,	Cancelled.
	200			483	269	383	1,000		200			_	475			1,000		586
	14 Aug., 1905	estport 16 June, 1906	16 " "	31 May,	estport 1 Aug.,	1 " " "		31 ,	Westport. 31 , ,	31	91	estport 31 " "		estport 31 " "	:	31 Dec., 1906	estport 31 "	31 ,,
ICT.	On railway trucks	On Crane Wharf, Westport	On railway trucks		On Crane Wharf, Westport	•	*	On railway trucks	On Crane Wharf, W	2	On railway trucks	On Crane Wharf, W	On railway trucks	On Crane Wharf, W	On railway trucks		On Crane Wharf, Westport	
WESTPORT DISTRICT	හ භ	3 5	9D	භ භ	3 5	<u>အ</u>	3 5	က	9 5	3 5	ee ee	33 57	39 39	3 5	හ හ	භ භ	3 5	3 5
WESTPC	500 yellow-		200	200	1,000	1,000	1,000	1,000	200	200	. 009	200	. 008	. 009	200	1,000	1,000	1,000 "
	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
	Westport	Addison's	Westport	:	Karamea	:	:	Westport	Karamea	Addison's	Cape Foulwind	Addison's	Westport	Karamea	Westport	:	Charleston	Addison's
	:	William Gibson	J. Hobbs	W. and J. Marris	William Fensom	C. Lowe	William Stuart	J. Hobbs	William Kirby	William Gibson	Tiller and Munro	William Gibson	W. and J. Marris	P. Hawes	D. M. Adam	J. Hobbs	Four-mile Sawmilling Co.   Charlest	William Gibson
	05	90	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
	17 July, 1905 J. Hobbs	11 April, 1906 .	11 , ,	30 "	28 May, "	188 188			. 58		5 June,	5	70	2	3 Dec.,	18 Aug., "		" 81

APPENDIX D-continued.

SCHEDULE of SLEEPER CONTRACTS CURRENT on 1st April, 1906, and CONTRACTS ENTERED INTO by the Public Works Department, &c. -continued.

Date of Completion.		20 Nov., 1906.	20 Dec., " 6 5 22 Jan., 1907.		4 April, 1906.	27 June, "Balance of order	cancelled. 30 May, 1906. 12 June, " 25 April, "	31 July, " 25 April, "	Balance of order	cancened. 12 July, 1906. 31 May, "	3 Aug., 3 April, " Balance of order	cancelled. 18 April, 1906. Order cancelled.— Balance of order	28 July, 1906. Balance of order	cancelled. 21 July, 1906.
Total delivered to Date.		544   5	704 734 499 6,420		1,000	500 250	500 500 500	500	425		500 419	500 500 483	500 245	500
Date for Completion.		31 Dec., 1906	31 " " 31 " " 31 " Various		30 Aug., 1905	30 Nov., 31 Jan., 1906	:::	28 Feb., "	" 82	31 May, "	31 ,	31 " " 9 Aug., "		
Place of Delivery.	-continued. continued.	On railway trucks 3	On Crane Wharf, Westport 31 On railway trucks 31 On Crane Wharf, Westport 31 Various Various		Hokitika Wharf  3	Stafford Siding 8	New station site, Reefton 31  Kumara Siding 31  Hokitika Wharf 31	Mawheraiti Siding 2 Hokitika Wharf 2	Waimaunga Siding 2	::	Hokitika Wharf 31 New station site, Reefton 30 Kumara 31	Ngahere	Hokitika Wharf Ikamatua Siding	Ngahere Station
Rate per Sleeper.	ISLAND—cont		3 5 0) 3 3 0 3 5 0) Various	WESTLAND DISTRICT	3 3 H	ණ භ භ භ භ	es es es	3 3 3 B	8 8	ကက	<b>⊞</b> ⊠ ⊠ നേനന		3 3 3 E	R C C C C C C C C C C C C C C C C C C C
No. of Sleepers contracted for, and Class of Timber.	SOUTH ISLAND—continued WESTPORT DISTRICT—continued	500 yellow-	700 di 500 500 7,650	WESTLA	1,000 silver.	500 ditto	500 500 500	500 "		500	500	200 · · · · · · · · · · · · · · · · · ·	500 "	500
Address		Westport	Karamea Westport Charleston		Callaghan's	Stafford Goldsborough	Inangahua Landing Kumara Hokitika	Mawheraiti Hokitika	Mawheraiti	Greymouth	Ross Reefton Kumara	Nelson Creek Foss Greymouth	Okarito Forks Greymouth	Nelson Creek
Contractor's Name.		W. T. Slee	William Stuart J. Hobbs Four-mile Sawmilling Co. Sundry small contractors		S. Rowe	J. Curtain	ra Toomey, and	Toomey, and	Feebles W. Lines	::	Stuart and Chapman J. Rea C. O'Rourke	Saddler and Molloy A. Spence Thomas Jones	Zala and Smith J. D. Lynch	Wm. Fisher
Date of Contract or Agreement.		18 Aug., 1906	18 18 18 19 18 19 Sundry   Sundry   Sundry		27 June, 1905   8	9 Oct., , 3	30 30 1 Dec., 1	19 Jan., 1906	" " 61	Feb., "	23 23 6 Mar.,	6 9 May,	66	:

APPENDIX D-continued.

SCHEDULE of SLEEPER CONTRACTS CURRENT on 1st April, 1906, and Contracts entered into by the Public Works Department, &c. -continued.

Date of Contract or Agreement.	te of Contrac or Agreement.	Contractor's Name.	Address.	46	No. of Sleepers contracted for, and Class of Timber.	Rate per Sleeper.	Place of Delivery.	Date for Completion.	Total delivered to Date.	Date of Completion.
				SO.	SOUTH WESTLAN	UTH ISLAND—continue WESTLAND DISTRICT—continued	-continued.			
17 May, 1906		J. Stalker	Hokitika	:	500 silver-	<b>ත්</b> ස	Hokitika Wharf	30 June, 1906	200	10 Sept., 1906.
17 6 July		Stratford and Blair	Greymouth	:	500 ditto	നാന	Arnold's Siding	30 ,	500	10 Aug., "
24		H. Bignell	Greymouth	: :	1,000		Ikamatua Siding	31 Aug., "	1,000	20 Sept., "
28 " 1 Aug.,		Cowan and Greig	Reefton	: : :	2,000 1,500	നേനാ	New station site, Reefton Brown's Road, Hokitika	31 "	2,000 1,454	28 Sept., "Balance of order
;		Stuart and Chamman		-	1.500	on on		5	1 500	cancelled.
* * + 00 {		Baxter Bros.	. Greymouth	: :	: : 2003		Baxter's Siding	31 , ,	200,	Αuβ.,
8 F8		Wm. Rea	. Reefton Totara Flat	: :	; ; 200 200	თ თ თ	Rection Station	31	2000	31 , , , , , , , , , , , , , , , , , , ,
. 35		J. Reiha	. Kumara	:	500		Kumara Railway-station	Immediate de-	200	
28		D. Robinson	. Greymouth	:	700	80 80	Ngahere Station	livery Ditto	200	29 ,,
30		Hugo Lundquist	Moana Cash	:	300		Moana Siding	:	300	31
17 ".		Baxter Bros	. Kokiri	::	, 006,1		Baxter's Siding	31 Oct., 1906	1,500	10 Sept., , 8 Oct., ,
19		G. H. Lawson	. Kumara	:	200		Kumara Station	ate d	, 200	20 Sept., "
\$ \$7 \$7		R. J. O'Brien	. Rimu	:	200	- •	Hokitika Wharf	Ditto	200	23
93 %		F. Chinn	. Ross	·			Brown's Road Siding	:	200	26 , ,
		J. Cowen	Reefton	: :			New station site. Reefton		1 25	080
4 Oct.,		Baxter Bros	Kokiri	: :	, 009	က က	Baxter's Siding	: :	009	5 Oct., "
15 ,		S. R. Honey	Kumara	:	500		Kumara Station	:	200	15 , ,
" 14 14		F. Denia	Ross	: :	1.500	no ec	Brown's Road Siding	:	500 1 440	16   Balance of order
. !	•						D		3	cancelled.
18 22		J. Cowan R. Morris	. Reefton Kanieri	::	2,000 500 	ന ന നേ ന	Reefton Station, new site Hokitika Wharf	30 Nov., 1906 Immediate de-	2,000 200,000	6 Dec., 1906.
25		W. Fisher	Nelson Creek	. :	500		Neshere Station	livery Ditto	200	96
, , , ,	• •	: :		::	200	) en	Awatuna Siding		490	Balance of order
1 Nov.,		W. Fisher	Nelson Greek	:	200		Ngahere Station	:	200	2 Nov., 1906.
, , , ,		Baxter Bros W. Fisher	. Kokiri . Nelson Greek	::	500	ന ന ന ന	Baxter's Siding	30 Nov., 1906	200	26
										:

APPENDIX D-continued.

SCHEDULE of Sleeper Contracts current on 1st April, 1906, and Contracts entered into by the Public Works Department, &c.—continued.

						The second secon				
Date of	Date of Contract or Agreement.	Contractor's Name.	Address.		No. of Sleepers contracted for, and Class of Timber.	Rate per Sleeper.	Place of Delivery.	Date for Completion.	Total delivered to Date.	Date of Completion.
				82	OUTH ISLAN WESTLAND DISTRICT		D—continued.			-
5 Nov., 1906		Lawson Bros	Kumara	:	500 silver-	. 9. d.	Kumara Station	.   Immediate de-	443	Balance of order
11 19 "		J. Stewart	Greymouth	::	pine 700 ditto 1,500 "	ന ന ന ന	Paroa Siding Kumara Station	livery Ditto	700	cancelled. 12 Nov., 1906. Belence of cade.
22 ,		Jack Bros		:	500 ,		Kotuku Siding		270	cancelled.
, , 25.5 25.0 25.0 25.0 25.0 25.0 25.0 25.0	: :	Joseph Tibbles Wm. Fisher		: : :	500		Ngahere Station	::	976 500	26 Nov., 1906.
1 Dec.,		R. J. O'Brien Wm. Mason	Ross	::	500 "		Brown's Road Siding	: : :	500 485	20 30 Balance of order
יטי טי		J. Cowan	Reefton	:	2,500		New Railway-station, Reefton		2,182	cancelled.
 139	•	Stuart and Chapman	Ross	::	1,000		Ruatapu Šiding	: :	1,000	6 Dec., 1906.
13 14	. :	Wm. Fisher	Nelson Creek	::	1,000		Kumara Station	* :	1,000	14
16 " 17 "	:	A. Nyberg T. Chinn	Stafford Swedes Siding Ross	:::	600 800 " 1,500 "	ന ന ന ന ന ന	Ho Ho Siding Swedes Siding Rustapu Siding		, 600 800 500	17 "
17 29 Jan., 31 Feb.,	1907	Steele and McConnor James Jones H. Bignell	Nelson Greek Ross Greymouth	:::	500 650 750	നനന നനന	Ngahere Station Ruatapu Siding Ikamatua Siding		426 650 734	27 " 29 1907. Balance of order
21 1 Mar., 1 "		Baxter Bros D. Coll J. Cowan	Kokiri Hatter's Terrace Reefton	:::	1 800 " 500 totara 850 silver-	တကက	Baxter's Siding Ngahere Station New Railway-station	. 31 Mar., 1907	1,800	cancelled. 21 Feb., 1907.
1 ,,	:	. E. Lockington	:	:	pine 750 ditto	e5 e5	*		750	2 " " " " " " " " " " " " " " " " " " "
11 " 13 "	::	T. Jones	Ross	::	500 "	ങങ	Ruatapu Station		500	12 Balance of order
		E. J. Low M. McLaughlin	Baxter's Siding Nelson Creek	::	500		Roberts's Siding Ngahere Station	: :	500	cancelled. 18 Mar., 1907. 18
18 22 Various	: : : :	Wm. Fisher J Nyberg Sundry small contractors	Lake Brunner Various	::::	500 800 88, 151	നാനാനാന നാനാനാന	Lake Brunner Siding		600 500 800 24.548	18 18 22 Various.

APPENDIX D-continued.

SCHEDULE of SLEEPER CONTRACTS CURRENT On 1st April, 1906, and Contracts entered into by the Public Works Department, &c.—continued.

Date of Contract or Agreement.	tract t.	Contractor's Name.	Address.		No. of Sleepers contracted for, and Class of Timber.	Rate per Sleeper.	Place of Delivery.	very.	Date for Completion.	Total delivered to Date.	Date of Completion.
				<u></u>	SOUTH ISLAND—continued orago district.	TH ISLAND—OTAGO DISTRICT.	co <b>nt</b> inued.				
11 Nov., 1905 11 Nov., "	::	11 Nov., 1905   Cooper and Lumsden   Ratanui 11 Nov.,	.   Ratanui	::	400 totara 400 black-	ප් ණ ස් භ ට	Catlin's River	::	28 Feb., 1906 28 Feb., "	399 399	17 July, 1906. 17 July, ".
27 Jan., 1906 27 Jan., " 27 Jan., " 27 Jan., " 27 Jan., "	::::	James King A. Perkins John Hannan	Clifden Orepuki	::::	5,000 totara 200 ", 250 ", 1,000 black-	<b>00000</b>	Waihoaka ,,		30 June "	5,000 204 82 400	15 Nov., ,, 27 June, ,,
25 May, ", 25 May, ", 25 May, ", 13 June, ",	::::	James Kirk Latta Bros A. R. Wallis	Houipapa Owaka Invercargill	::::	pine 1,000 ditto 1,500 " 500 totara 2,000 black-	0 <b>0 0</b> 0	Catlin's River Hedgehope		25 Nov., 1906 25 Nov., " 31 Oct., "	275	Balance written
19 July, ", 11 Aug., ", 11	:::	Pearce Bros Thos. Shave W. Williamson	Clifden Houipapa Ratanui	:::	pme 500 totara 1,600 ". 300 black.	က္ကလ	Otautan Mokotua Catlin's River	:::	31 Dec. " 16 Jan., 1907 31 Oct., 1906	500 771 301	off. 31 Dec., 1906. 31 Oct., 1906.

# APPENDIX E.

# ANNUAL REPORT ON PUBLIC WORKS BY THE ENGINEER-IN-CHIEF.

The Engineer-in-Chief to the Hon. the Minister for Public Works.

Public Works Office, Wellington, 1st July, 1907. SIR,-I have the honour to submit the following report on the various works completed and in progress throughout the colony during the past year.

# RAILWAYS.

# ABSTRACT.

The following table shows the expenditure and liabilities on Government railways in New Zealand up to the 31st March, 1907:—

Name of Railway.			Total Length of Railway or Section.	Open for Traffic.	Expenditure to 31st March, 1907.	Liabilities on 31st March, 1907.
	•		M. ch.			£ s. d
Kaihu Valley	• •		19 40	17 21	55,044 17 1	
Kawakawa-Grahamtown						
Opua Wharf-Hukerenui	••		32 55	7 41	132,270 9 9	192 11
Hukerenui-Grahamtown			25 20	22 52	177,392 6 0	192 11
Helensville Northwards to Maungatapere			75 29	24 7	237,971 6 6	2,927 10 1
Kaipara-Waikato, with Branches			151 1	151 1	1,293,620 8 10	
Waikato-Thames, with Branches			75 18	75 18	471,891 0 4	
Thames Valley-Rotorua			69 33	69 33	354,958 2 7	
Gisborne-Motu			50 25	18 15	149,347 13 2	821 17
Wellington - Napier and Palmerston No	orth (includ	ling		 	1-0,227	
Te Aro Extension and Greytown Branch			233 12	233 12	2,137,363 2 2	
Wellington-Foxton	7				42,116 3 4	
Foxton-New Plymouth, with Branches			205 42	196 22	1,494,312 11 6	781 10
Stratford-Ongarue	••	• •	101 0	11 18	79,444 16 7	122 11
North Island Main Trunk	•••	•••	209 69	119 21	2,139,350 15 10	46,898 6
Picton-Waipara—	••	• •			-,100,000 10	10,000
Picton-Cheviot			138 15	33 45	352,942 2 3	967 1
Waipara-Cheviot	••	••	35 35	31 68	229,303 9 1	4,104 17
Nelson-Roundell	• • •		22 73	22 73	165,792 16 9	4,101 11
Midland Railway*	••		241 23	113 11	726,705 16 Q	10,812 1 10
Westport-Ngakawau	••		19 56	19 56	188,008 17 3	10,612 1 1
Westport-Ngakawau Extension to Mokihi	innit	• •	7 12	7 12		
Mokihinui Colliery Line:			3 69	3 69	••	• • •
Westport-Inangahua	••	••	26 0		15,854 7 3	3,547 12
Name (Caracitate and Caracitate and			3 30	• •	49,455 14 2	397 6
Greymouth - Coal Creek	••	• •	5 1	·. 5 1	65.547 12 5	331 0
Greymouth-Brunner	••		7 51	7 51	150,512 11 11	••
Greymouth-Ross	::	• •	40 21	31 47	297,409 1 0	7,165 16 10
Hurunui-Waitaki, with Branches	••		483 72	443 8	2,326,898 12 8	
Canterbury Interior Main Line—Oxford—I	amnka	• •	83 0	11 44	59,343 9 2	•• :
Waitaki-Bluff, with Branches	··	••	603 73	478 12	3,744,972 16 11	1,940 13 (
Otago Central	••	••	182 56	134 78	1,270,918 4 8	2,881 17
Invercargill-Kingston, with Mararoa Bran	nah	• •	117 4	97 44		
Forest Hill Railway—Winton-Hedgehope	8		12 40	12 40	22,983 14 5	** *
Western Railways	· ·		71 6	62 24		63 18 8
Preliminary surveys	• • • • • • • • • • • • • • • • • • • •		0		32,212 13 5	10 13 8
N.C 11	••			• • •	10,336 19 11	10 10 (
Miscellaneous Stock of permanent-way on hand	••		1	•••	85,513 10 9	6,760 1 9
Value of permanent-way in hands of Ra	ilway Dane	art-	` ••	••	00,020 10 0	0,100 1 2
ment	minal robe			_	25,000 0 0	
Rolling-stock	••		::	••	3,922,018 0 5	119,654 0 0
<b>C</b>	••	••				
Total	• •		3,353 21	2,461 64	23,114,483 7 4	210,242 19 1
PROVINCIAL GOVERNMENT LINES	, ETC.					
anterbury (lengths included above)	• •	• •	••	• •	731,759 0 0	• •
Otago	• •	• •	••	• •	372,522 2 5	• •
isborne to Ormond Tramway	••		• •	• •	4,975 1 7	••
Midland Railway, Valuation of Works of	onstructed	1	l		600 400 0	
Company	••1	··		• •	683,460 3 1	* *
Grand total	. ••		3,353 21	2,461 64	24,907,199 14 5	210,242 19 1

<sup>\*</sup> The amount shown as expenditure represents the net amount charged against the colony.

† The funds for this extension—namely, £35,501 2s. 11d.—were provided by the Westport Harbour Board.

† The funds for purchase of this line, £15,745, were provided by the Westport Harbour Board.

† The expenditure on this line as a tramway was made by the Lands Department.

Does not include expenditure under "Hutt Road and Railway Improvement" and "Railway Improvement Authorisation Act "Accounts. in the color and conservation solver.

During the financial year a total length of 58 miles 34 chains of railway was opened for traffic. The following contains the particulars of the sections:—

- AND THE PROPERTY OF THE PROP		M. ch.	Date.
Midland Railway (Nelson)	 Motupiko-Tadmor	10 29	Aug. 7, 1906.
	Otarama-Broken River	7 40	Oct. 29, "
Waipara-Cheviot	 Elthelton-Tormore	3 10	Nov. 14, "
,,	 Tormore-Domett	5 28	March 21, 1907.
Ctago Central Railway	 Omakau-Chatto	7 36	July 14, 1906.
,	 Chatto-Alexandra	10 39	Dec. 15, "
"	 Alexandra-Clyde	5 45	March 27, 1907.
Reefton-Inangahua	 Old Reefton Station-New	$1\ 44$	March 31, "
	Reefton Station		
Hokitika-Ross	 Hokitika-Ruatapu	7 10	Nov. 9, 1906.
	<u> </u>		
		58 41	1

Appended hereto is a coloured diagram showing the lengths of railways opened each year since the commencement of the public-works policy.

The whole of the lines handed over to the Railway Department during the financial year happen to be situated in the South Island; but lines in the North Island, aggregating about 67 miles in length. were nearly completed, so that on about 65 miles goods traffic has been carried on, and over some 62 miles of the North Island Main Trunk Railway passengers have been carried.

# KAWAKAWA-GRAHAMTOWN.

Section 7 m. 16 ch. to 19 m. southwards from Opua Wharf; about 11 miles 64 chains long.—The permanent-way is laid and is in fair order for the first  $7\frac{1}{2}$  miles. On the next half-mile it is also laid and partly ballasted, but persistent slips have stopped its satisfactory completion. On the last 4 miles formation is in hand. About  $2\frac{1}{2}$  miles with the bridges are now nearly ready for platelaying; and on the other  $1\frac{1}{2}$  miles the bush-clearing is done, and a start made at the earthworks in one or two places only, also the timber is being obtained for the bridges.

From 19 m. to 27 m. 64 ch., or about 8 miles 64 chains in length, nothing is done. A considerable

part of it is in heavy kahikatea-swamp country, entailing fairly heavy work.

This joins the southern end of this line here, and on the Hukerenui-Towai Section (5 m. 1.82 ch. in length from Hukerenui), which is the present end of the open line from Whangarei, the formation is in hand, and the first three miles are partly done; a little fencing, but no bridges, has been started.

Grahamtown Extension (2 miles 30 chains in length, exclusive of wharf).—The formation of the line from the Opau Railway Wharf to Grahamtown is in hand. The country is of a very rotten nature, and continuous slips in all the cuttings have greatly delayed the work, so that very little progress has been made lately.

#### HELENSVILLE NORTHWARDS.

Kaipara Flats - Tauhoa Section (59 m. 75 ch. to 62 m. 40 ch.; 2 miles 45 chains in length).—After having a lot of trouble with slips, this line was finally opened for traffic on the 11th June, 1907.

Hoteo Section (62 m. 40 ch. to 66 m.; length, 3 miles 40 chains).—The earthworks are just finished; the tunnel was completed during May; the contract for the three bridges over the Hoteo is just on completion; the platelaying has just been started, and is now about half done. As the ballast has to be railed from Auckland it will take till Christmas to complete the length.

Wellsford Section (66 m. to 69 m. 20 ch; length, 3 miles 20 chains).—The earthwork on the first 2 miles is nearly finished, and on the rest it is about half-done. Heavy slips are, however, starting in nearly all the cuttings, so that it will take some time to complete it. The timber is being obtained for the bridges.

From 69 m. 20 ch. the line has been located for another six miles, and working-plans have been prepared.

# GISBORNE-ROTORUA RAILWAY.

Waikohu Section (17 m. 70 ch. to 23 m. 50 ch.; length, 5 miles 60 chains).—The Karaka tunnel has been finished, and, to avoid the bad roads west of Karaka, the rails have been laid and ballasted and everything completed to the small station at Puha, 19 m. 65 ch., and opened for traffic on the 20th May, 1907. The completion of the small bridges and earthwork on the rest of the section is in hand, and tenders are being obtained for the large bridge over the Waikohu at 23 m. 17 ch., and the two bridges just beyond.

#### NORTH ISLAND MAIN TRUNK RAILWAY.

# North End.

The line to Taumarunui Station, some 174 miles south from Auckland, was handed over to the Traffic Department on the 1st December, 1903. South of this, as all the principal business and settlement has been connected with the construction of the line, all conveyance of stores and goods has been done by the ballast-train, which now runs to Raurimu, which it reached last November, 198½ miles south of Auckland.

On this length, which comprises the Taumarunui Section, 6 miles 45 chains; the Whakapapa Section, 10 miles; and the Owhango Section, 8 miles, the earthworks have now been finished, except the removal of some slips, the bridges built, about half of the fencing done, the platelaying finished, line ballasted, and the necessary station buildings erected.

61 D.—1.

Makaretu Section (111 m. (Raurimu Station) to 104 m. (Waimarino Station) (Chainage from Marton): length, 7 m.).—This is a very heavy section, and includes the Spiral, with its two tunnels and very high cuttings and banks. Good progress has been made, and in about three months most of the earthwork should be completed. Platelaying will be started during September, and it is expected to reach Waimarino this summer.

Waimarino Section (104 m. to 91 m. 50 ch.; length, 12 miles 30 chains).—The bush-work has been completed on this section. The service road was completed right through by December, 1906. The earthworks have been started at most of the larger cuttings, and are now progressing very well. Culverts, viaduct, and bridges are also being constructed.

Makatote Viaduct.—The contractors have now got the foundations all excavated, except some blocks of one pier in the centre. Greater depths than expected have been required on the south side. The concrete bases of steel piers, concrete piers, and abutments are all complete except on this centre pier. At the workshops nearly all the steelwork is now manufactured. The short girders on the concrete piers at each end have been erected. A start has been made erecting three of the high piers. It is expected that the viaduct will be finished by March, 1908.

The manufacture of the steelwork for the Manganui-o-te-ao and Maungaturuturu bridges was let by contract, and is in hand. The concrete piers and abutments, being onstructed by the Government, are almost finished.

The Public Works sawmill at Kakahi supplied sleepers and all necessary timber for buildings and bridges. The ordinary building-timber produced in cutting the sleepers, &c., has been sold.

# South End.

Ractihi Section (82. m. 70 ch. to 91 m. 50 ch.; 8 miles, 60 chains in length).—Bushfelling has been completed on this section. The service road from Ohakune to Horopito has been made and metalled, and connected with the road from the north end. Work has been started on all the important cuttings. The culverts are being constructed. The heading of the last tunnel has been pierced, and it is now being enlarged. A tramway has been laid from Ohakune to the site of the Hapuawhenua Viaduct, and the material for the concrete piers and base-blocks is being conveyed along it, which are now well started. Also at the Toanui Viaduct good progress is being made; the concrete-work is nearly all complete, and the erection of the steel superstructure is half done. The concrete piers for the other two bridges north of this are also in hand. Platelaying on the main line, excepting the length from 70 m. to 73 m. 30 ch., which is worked by a temporary line, has nearly reached Ohakune at 85 m. 51 ch., where it will connect with the temporary line which goes on to the Hapuawhenua Viaduct at 87 m. 19 ch., already referred to.

Murimutu Section (69 m. to 82 m. 70 ch.; 13 miles 70 chains in length).—To avoid the delay of waiting for the completion of the heavy formation-work, which is being pushed on as fast as possible from 70 m. to 73 m. 30 ch., a temporary line has been laid by a cross-route connecting these points. This has enabled the main line to be laid on to Ohakune, and so expedited the progress of the work greatly. The sidings of the station-yards at Waitangi, Karioi, and Rangataua have been partly laid in. The ballasting is being pushed on. Buildings are being arranged for and erected, and, with the exception of the 3 miles, this length is nearing completion.

Turangarere and Waiouru Sections (50 m. 70 ch. to 69 m.; or 18 miles 10 chains in length).—From Mataroa on to Waiouru the line is now almost finished, and will be fit to open for traffic at an early date.

Paengaroa Section.—The remainder of this section, extending from 44 m. 70 ch., Taihape, to 50 m. 70 ch., Mataroa, was completed and handed over to the Railway Department, and opened for traffic on the 1st June, 1907.

The steelwork for all the viaducts at the south end is being manufactured at the Government workshops at Makohine, and it is now almost all ready for erection.

The rail-heads are now about twenty-six miles apart in one place, and three miles apart in another. Should favourable weather prevail, and no unforseen difficulties arise, it is anticipated that the rails will be laid right through by the end of 1908.

# STRATFORD-WHANGAMOMONA RAILWAY.

Huiroa Section (11 m. 18 ch. to 15 m. 68 ch.; length, 4 miles 50 chains).—The formation-work has been completed; the fencing done; bridges erected; and the rails are now laid with the sidings at Huiroa Station. Ballasting will take about three months to complete. Contracts are being let for the necessary station buildings.

# MOUNT EGMONT BRANCH RAILWAY.

This line has been formed up to 6 m.; rails laid, and one-third ballasted; line fenced, and most of the gates erected. Four bridges are being erected in the crushing-yard, and the sidings are being laid in for working it.

The concrete walls and foundations for the water-power crushing machinery have been completed, machinery partly erected, and 16 in. pipes and nozzles fixed. Sheds are being constructed. The dam in the Manganui River and other headworks are completed, and the pipe-trench is ready to lay the 22 in. main in.

At Waipuku an engine-shed, tanks, and five cottages have been erected. Also a tender has been received to erect a barrack and two cottages at the crushing-station.

The line will have to be extended another 2 miles 70 chains to the quarry, to get a full supply of stone for crushing.

A contract has been let to provide screens and chutes for the stone-crushers.

#### MIDLAND RAILWAY.

Tadmor Section (31 m. to 41 m. 29 ch. from Nelson; length, 10 miles 29 chains).—This section was completed and inspected for traffic to Tadmor on the 4th August, 1906, and handed over to and opened by the Railway Department on the 7th August.

Manu Section (41 m. 29 ch. to 51 m. 48 ch.; length, 10 miles 19 chains).—The whole of the bushwork has been completed. The formation, with the exception of about half a mile of heavy work, is now nearly completed up to Kiwi Station at 46 m. 30 ch. Various road-diversions have been made; fencing and gates erected; and the culverts and pipes put in. Platelaying can soon be started on this length. Beyond Kiwi Station some culverts and a little fencing have been constructed.

Rection-Inangahua (45 m. 76 ch. to 66 m. 10 ch. from Greymouth).—During the year the Rection Station yard has been removed to the new site 1 mile 44 chains further on; additional buildings erected; sidings completed and ballasted. It was inspected on the 31st March, and on the 13th May last the Railways Department started using it. From here on for  $5\frac{1}{2}$  miles the bush has been felled, line fenced, and the earthwork finished, except for the Cronadon Station sidings. The Inangahua Bridge, at Rection, has been screwed up; Bourke's Creek Bridge built; the Waitahu Bridge completed; and Larry's Creek Bridge let by contract; and now all the piles are driven and the iron and steel work are on the ground awaiting delivery of remainder of timber.

Platelaying is in hand from Reefton to Cronadon, and about 3 miles have been laid and partly

The telephone-line is nearly completed to Cronadon. Tenders have been received for the Cronadon Station buildings.

Rolleston Section (50 m. 39 ch. to 52 m. 66 ch.)—The contract for the Goat Creek and Rolleston River Bridges has been completed. A considerable amount of work has been done in the big cutting at 52 m. 40 ch. Groins have been built to protect the Rolleston Bridge. Work was considerably reduced on this section last January.

Arthur's Pass - Summit Tunnel (length, 5 miles 25 chains).—Tenders were received for this work to-day.

# Springfield End.

Otarama – Broken River Section (7 miles 40 chains in length).—This very heavy section—including the steel viaducts over Staircase and Broken River (which were done by contract), the nine tunnels, as well as the heavy earthworks, and the station buildings (which latter were also done by contract)—was completed this year as far as the north end of the Broken River Station, or 12 miles 18 chains from Springfield. It was passed, handed over for traffic to the Railways Department, and opened for traffic on the 29th October, 1906.

Cass Section (12 m. 18 ch. to 27 m. 40 ch.).—From Broken River to Sloven's Creek, about 1½ miles, bottom headings have been driven through the six tunnels, and a start has been made to open out the first three and line them. All the cuttings have been gulleted, so that there is now access right along by tramway. A contract is being let for Sloven's Creek Viaduct. Beyond Sloven's Creek the formation-work is in hand up to 18 m. 40 ch., and some culverts have been put in beyond; but none of the earthwork can be called more than about half done. The coach-road from Broken River to the Cass River has been completed. The Government sawmill at 6 m. 20 ch. has supplied the necessary tunnel and other timber.

The West Coast coach now runs between Broken River and Otira, the part of the road over Porter's Pass being avoided.

# WESTPORT - INANGAHUA RAILWAY.

0 m. to 6 m.; length, 6 miles.—Felling and clearing are nearly finished and the earthworks well advanced on the first 5 miles; some culverts have been constructed, and the fencing is nearly completed. The ironbark timber for the bridges is arriving.

# PICTON-WAIPARA RAILWAY.

#### North End.

Seddon - Blind River Section (33 m. 45 ch. to 37 m. from Picton; or 3 miles 35 chains in length).— The earthwork on this length is about three-fourths done. The culverts are built. The Hog Swamp Bridge is built. The ironbark timber is being landed and carted to the site for the Blind River Bridge, and the contract is let for its erection. The Blind River Station is being formed.

Ward Section (37 m. to 48 m.; length, 11 miles).—The earthworks have been started, and some of the heavier cuttings are getting on fairly well. The necessary culverts are being constructed.

#### South End.

23 m. 30 ch. to 31 m. 65 ch. from Waipara; or 8 miles 35 chains in length.—The Westland Section, or up to Tormore Station, at 26 m. 40 ch., was completed and handed over for traffic on the 14th November, 1906.

The rest of the length to the Domett Station, including the bridge over the Benmore Creek, has been completed (except the station-buildings contract at Domett, which is still in hand), and handed over to the Railway Department on the 21st March, 1907.

#### NGAHERE-BLACKBALL BRANCH RAILWAY.

3 mi'es 30 chains in length.—The alterations for the Junction Station on main line are in hand. The earthwork on the first  $2\frac{1}{2}$  miles is nearly finished, and the heavy work at the top end is about half

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done. The rails are laid for the first mile, to the north side of the Grey River. The Blackball and No. 1 Ford's Creek Bridges are in hand, and Soldiers' Creek will be put in hand immediately. The station-yard at Blackball is being arranged.

#### GREYMOUTH-HOKITIKA-ROSS RAILWAY.

24 m. to 38 m. 35 ch.—The first portion of the line to Ruatapu Station, near Lake Mahinapua, at 31 m. 10 ch., was finished early in the year, inspected and opened for goods traffic in July, and for passengers on the 9th November, 1906. The formation of the rest of this line is nearly completed. Some six small bridges and a larger bridge over the Totara River were let by contract early in the year, but owing to great delay in procuring the timber they are still unfinished. The rails are now laid to 34 m. 60 ch., and the ballast is on for nearly all this length. The buildings have been erected at the wayside stations, and a contract is being let for those at Ross Station.

# OTAGO CENTRAL RAILWAY.

Omakau to Chatto (7 miles 36 chains in length).—The construction of this section was in an advanced state at the end of last year. It was completed, inspected on the 14th July, 1906, and handed over to the Railways Department, who opened it for traffic about a fortnight later.

Chatto-Alexandra (10 miles 39 chains in length).—The bridge over the Manorburn Creek, and the steel-girder bridge over No. 3 crossing of the Manuherikia River, have been finished, the station buildings erected, and the line laid and ballasted. It was examined on the 15th December, 1906, and handed over to the Railways Department, and opened for traffic a few days after.

Alexandra-Clyde (5 miles 45 chains in length).—This length has also been formed, the bridge over the Waikerikeri built, the rails laid and ballasted, and station buildings erected. It was examined on the 27th March, 1907, handed over to the Railways Department, and opened for traffic a few days after. Clyde is 134 miles 77½ chains from Wingatui Junction.

# MILTON-LAWRENCE-ROXBURGH RAILWAY.

22 m. to 35 m. 15 ch.—From Lawrence to Evans Flat, 4 miles in length, the line, which is chiefly embankment, is nearly all formed, including the Evans Flat Station-yard. From Evans Flat to Big Hill, 3 miles 25 chains in length, the first 2 miles are about three parts formed, and the rest about half done. From Big Hill to Beaumont Station is 5 miles 70 chains. The earthworks are very heavy on the first 3 miles of this section. So far nothing has been done but to commence some approach cuttings to the tunnel.

Beaumont Station will be situated on the east, or left, bank of the Clutha River, where the line first reaches it.

# CATLIN'S RIVER RAILWAY EXTENSION.

21 m. 60 ch. to 25 m. 60 ch. from Balclutha.—A section of about 4 miles in length is in hand from the Catlin's Railway-station. Bushfelling and clearing are completed. Formation is completed to Houipapa Station, thence to the end of the section it is about two-thirds done. The bridge over the Catlin's River is completed. Platelaying is finished to Houipapa Station.

A quarry is being opened for the purpose of obtaining stone to crush to make ballast.

# SEAWARD BUSH RAILWAY EXTENSION.

Waimahaka-Tokanui Section (24 m. 50 ch. to 32 m. 40 ch.).—The bushfelling has been done on the whole section. From 26 m. to 28 m. 70 ch., the heavy work of the section occurs. It has been put in hand first, and it is about half-completed. The lighter work at the Waimahaka and Tokanui ends can be completed afterwards and by the time the heavier parts are finished.

# GORE-WAIKAKA RAILWAY.

About 12 miles 50 chains in length.—This line begins at the Waikaka Siding, about 43 miles from Invercargill, on the main line to Dunedin. It runs through flat and easy country all the way till just as it reaches Waikaka, where it rises considerably on the last 2 miles. Some fencing, culverts, and about half of the formation on the first 9 miles have been done. The bridges have not yet been started. Platelaying will soon be commenced.

#### RIVERSDALE-SWITZERS RAILWAY.

The line from Riversdale to the Mataura River, about 2 miles in length, has been relaid on the old formation made some years ago. During the year the extra flood-openings, two on the Riversdale side, and four on the north side of the Mataura Bridge, which was previously built, have been constructed; and the banks connecting them are now nearly complete. Just beyond the Mataura River the small station-yard at 3 m. 20 ch., Waipounamu, is being formed. No fresh work has been done beyond this yet; but the old formation done some years ago extends for another 3 miles or more.

# OREPUKI-WAIAU RAILWAY.

Waihoaka Section (40 m. 16 ch. to 48 m. 19 ch.) (Waiau River Station).—The line is cleared all the way. The formation, fencing, and culverts are just on completion to Te Tua Station, a distance of  $3\frac{1}{2}$  miles; beyond that very little has been done. The rails have been laid, but not ballasted, for about 3 miles. The formation, which is lighter than that done, will be pushed on, and rails laid to enable ballast to be obtained near 46 m. Timber is being obtained for the bridges over Saddle Creek, Holly Burn, and Camp Creek.

# SURVEYS OF NEW LINES, LAND-PLAN SURVEYS, ETC.

The permanent survey of the Helensville Northwards Railway has been extended from 69 m. 20 ch. (Wellsford Station) to 76 m., near the Topuni Bridge on the West Coast Road, and a survey party is now at work extending it to Kaiwaka, and past the quarry at the Bald Hill, near Pukekaroro Mountain. A preliminary survey will then be run on through Maungaturoto to McCarroll's Gap and northwards

During the latter part of the year a trial line has been run from Mamaku, on the Rotorua line, towards Te Puke, and about 26 miles have been surveyed. The further exploration of various routes and some trial lines have been undertaken between the end of the located line, 26 miles from Gisborne, to the Motu, and on to Opotiki. The flying survey of the route via Neil's Valley Road, or the Waihuka Stream, to Motu, and then down the Pakihi to the Waioeka, and on to Opotiki—in hand last year—has been completed. It is very rough country from Motu down the Pakihi, but short and fairly direct, and an expensive line could be made that way. The longer and more southerly route via the Wharekopae, Koranga, and Waioeka Streams was then examined. It has, and in fact all routes have, to rise quite 2,000 ft. to get over the Motu Tableland. This route proved much longer, and quite as rough as the Pakihi route. Another route from the saddle on the Waihuka, or first route, was tried across into the Koranga, and then to the Waioeka; but it was impracticable. Another route, coming down the Motu from the first or Waihuka, and getting into the Whitikau, was tried, and seems feasible. As it seemed clear that the best way up to the Motu from the south was by the Waihuka Valley the survey party has since been employed running a trial line there, with steeper grades to reduce the cost. This is turning out satisfactorily, and, I anticipate, can be adopted.

On the North Island Main Trunk Railway a land-plan survey from 107 m. to 116 m., including

the Spiral, is in hand by contract; the next section to 91 m. will be let immediately.

Three routes have been tried for a branch railway-line to connect Opunake with the New Plymouth - Wellington line, and full reports and estimates made of them.

A trial survey of a deviation of the railway-line to go from Domett Station through the Mackenzie Township, and to join into the old line, is now in hand.

The land-plan survey of the Westport-Inangahua Railway line is in hand.

The survey of the route for the long tunnel through the main range at Arthur's Pass on the Midland Railway has been continued, and nearly completed. Also considerable surveying has been done to ascertain what water is available or power-generation for working this tunnel.

A survey was made of the Taramakau overflow near Inchbonnie Station to determine the encroach-

ment.

The location of the Catlin's River Railway Extension has been carried to Table Hill, about 32 miles.

The Gore–Waikaka Railway, about  $12\frac{3}{4}$  miles long, was located, and working-plans nearly completed.

The permanent survey of the Lawrence-Roxburgh line was extended from 27 m. to 31 m.

A flying survey was made of a projected railway from Balclutha to Tuapeka Mouth, and reports sent in of three alternative routes.

Surveys have been started in connection with the irrigation of the Maniototo Plains from the Upper Taieri; also for the irrigation of the Manuherikia and Ida Valleys. However, the winter came on, and, owing to the heavy falls of snow, work in the field had to be discontinued till milder weather set in. A considerable amount of information has been obtained; but the country is rougher than anticipated.

SLEEPERS.

Sleepers purchased and delivered during Year ended 31st March, 1907.

District.	Totara.	Puriri.	Matai.	Ironbark.	Yellow- pine.	Silver- pine.	Black- pine.	Ironbark Crossing.	Silver- pine Crossing.	Total.
Auckland Greymouth Westport Hunterville Dunedin Wellington	 35,770  15,873 6,956 	1,703    1,703	6,216    6,216	424 36  2,524 2,984		83,902   83,902	 2,642 	  555	2,367    2,367	44,113 86,305 18,544 15,873 9,598 3,079

# ROAD-BRIDGES, ETC.

The contract let for the road-bridge over the Motueka River at Alexandra's Bluff is getting on slowly; all the piers are completed, but none of the superstructure, a considerable quantity of the timber for which was condemned, and has not been replaced. Nothing has been done for the lat six months.

Big Wanganui Bridge at Hendy's Ferry.—Plans and specifications have been prepared for this bridge, ready to call for tenders.

Taramakau Road Bridge.—The contract for this bridge has been completed; but the approaches which were being done afterwards have not been completed yet.

Taylorville Suspension Bridge.—The foundation of the concrete pier on the right bank of the river has been repaired.

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Wataroa Road Bridge.—This bridge has been let by contract, and a start is being made to erect it. Waiho Bridge Site. The site for this bridge has been surveyed, and plans are being prepared.

#### PUBLIC BUILDINGS.

#### AUCKLAND DISTRICT.

# Departmental Buildings.

Auckland.—Alterations have been made in the offices of the Official Assignee, Tourist and Customs Departments. The whole inside of the buildings have been renovated and redecorated. Tenders are about to be called for extensive additions.

Tauranga.—These buildings have been completed and occupied, and a town clock placed in the

Thames.—Alterations to drains have been made to suit the altered grades of the adjacent streets. Coromandel.—Painting and repairs have been carried out.

Gisborne.—Some alterations and additions have been made in the rooms and fittings of the Postoffice, Telegraph-office, and the Native Land Court Office.

# Courthouses.

Auckland, Supreme.—General repairs to roofs, drains, &c., have been attended to. Extra fittings have been provided in the Arbitration Court, and the Public Works offices, which are in this building,

Auckland, District.—Drains have been relaid. Court rooms and passages inside cleaned and kalsomined. Inquiries have been made for a site for a new Courthouse.

Hamilton, District.—The contract for the new buildings has been completed and the Court used. Dargaville, Magistrate's.—New Court-room erected, offices enlarged and furnished, and fenced in. Whangarei, Papakura, Paeroa, and Waihi.—Small repairs done; also alterations and painting.

Raglan.—Contract let to build a new Courthouse.

Tolaga Bay.—Tenders were called for new building.

#### Gaols.

Auckland.—The completion of the central block and the building, and the doing-up of the chapel and offices inside, have been in hand, most of the work being done by the prisoners.

Gisborne.—The drainage has been attended to.

# Hospitals.

Avondale Mental.-Bakehouse completed; patent oven fitted up in it. Male airing-court completed, and sheds built. Female refractory-court extended. Stonebreaker repaired. A site for the Wolfe's Bequest Hospital has been taken by Proclamation.

St. Helens Maternity, Auckland.—Various renovations, repairs, and fittings have been attended

to, and an isolation cottage built.

#### Police-stations.

Auckland, Birkenhead, Rotorua, Tauranga, Pahi, Waihi, Ngaruawahia, Coromandel, Newton, Mercer, Gisborne, Whakatane, and Opotiki stations have been repaired, altered, and renovated as needed. New buildings have been erected at Grey Lynn, Helensville, Ohaeawai, Tolaga Bay, Waipiro, Taupo (in progress), Waihi (cells), Avondale, Kihikihi, Taumarunui, and Karangahake.

A site for Newmarket Police-station has been taken; also a site is being selected at Epsom. Piriaka lockup was removed to Raurimu.

A contract is let for buildings at Raglan.

# Post-offices.

Auckland Chief Office.—Additions made to telegraph branch. Ventilation improved. A building in Fort Street hired for the parcels branch.

Rotorua, Opotiki, Maketu, Hamilton, Dargaville, Onehunga, Grey Lynn, Newton, Ponsonby, Coromandel, Taupo, Gisborne, and Otahuhu offices have had minor works, repairs, painting, as needed, carried out at them.

At Waipu, Te Awamutu (residence), Cambridge, Tokomaru, Tuparoa, and Whakatane new buildings have been erected.

At Newmarket a site has been selected. At Devonport tenders have been invited for a new brick post-office.

#### Native Schools.

At Tokikuku, Waipapakauri, and Rangiawhia new schools and residences have been built.

At Matata a teacher's residence, at Kaikohe an additional class-room and another room to the house, at Nuhaka additions and repairs, at Taumarunui altering and enlarging the school, at Te Matai an additional class-room, at Ohaeawai painting and shelter-shed, at Poroporo an additional class-room, have been severally carried out.

Tenders were also called for works at Tautoro, Tuparoa, Motiti Island, Mataora Bay, Wharekawa, and Whangaruru, and submitted for decision.

#### Public Schools.

A public school was built at Mangapapa in the Ohura Valley; the Piriaka school is being moved to Manunui.

# Industrial Schools.

Mount Albert.—The back fire-escape was rebuilt, fencing erected, and some painting and repairs done.

Lake Takapuna.—Some alterations to the fire-escape were done.

#### Miscellaneous.

Government House, Auckland, and grounds have been kept in fair order. Some interior renovations have been carried out.

New Stock Inspector's Residence, Hamilton, has been built.

Quarantine Station, Motuihi.—A new wharf is being built by contract. Buildings were repaired. Bath Buildings, Rotorua.—The contract for these buildings is still in hand and three-fourths completed.

Government Life Insurance Office, Auckland.—Renovated inside and out.

Ponsonby Hall.—Repaired and kept in order for letting, &c.

Old Admiralty House, Auckland.—Drainage and repairs done for Stock Department, who use it for their offices.

# HAWKE'S BAY DISTRICT.

#### Departmental Buildings.

Napier.—The remaining part of the new buildings has now been finished.

# Post-offices.

Napier.—Telephone Exchange building was erected complete. At Dannevirke, Hastings, and Waipukurau alterations and repairs were effected.

Gaol.

At Napier a warder's cottage was built.

#### TARANAKI DISTRICT.

Departmental Buildings.

New Plymouth.—Alterations and additions were made.

Courthouses.

New Plymouth.—Repairs effected.

Waitara.—Plan of site made.

Eltham.—New Courthouse being erected.

Wanganui.—Alterations and repairs reported on.

# Gaols.

New Plymouth.—A warder's cottage built. Gaoler's residence renovated. Drainage of whole of premises is in hand.

Wanganui.—An estimate for a warder's cottage submitted.

# Police-stations.

Inglewood and Waverley.-Repairs and minor works done.

Waitotara, Wanganui, and Normanby.—Minor works are being started.

# Post-offices.

New Plymouth.—The new building has been completed.

Wanganus, Pungarehu, and Stratford.—Have been repaired, and minor works done.

Hawera.—Is just being repaired.

# WELLINGTON DISTRICT.

# Departmental Buildings.

Wellington.—Additions to back, north-east wing, are being erected. Various alterations to fittings, electric light, telephones, and other minor works have been done.

# Courthouses.

Wellington, Supreme.—Electric light has been installed throughout, and various other matters attended to.

Marton.—Has been repaired.

Taihape.—A new Courthouse has been erected.

Bull's and Foxton.—Have been reported on.

#### Gaols.

Terrace Gaol, Wellington. — A warder's cottage is being erected; electric lighting generally improved; new cookhouse and shoemaker's shop erected; alterations to bathrooms and lavatories undertaken; and other minor work. Also the gaol road was metalled, Gaoler's residence renovated, and drainage repaired.

Mount Cook Prison Works.—Repairs were done o gas and latrines. Some planting done at the

slip at Ranfurly Terrace. The six warders' cottages were entirely renovated and repaired.

Point Halswell Prison.—The cooking arrangements were improved.

# Police-stations.

Kimbolton and Feilding Stations.—Minor works and repairs have been attended to. Mount Cook.—The two cottages were put in order, and the police-station itself repaired.

# Post-offices.

Martinborough, Makuri, Hutt, Masterton, Pahiatua, Bull's, Palmerston North, Rongotea, and Johnsonville.—Additions and new buildings have been erected at these places.

Mangaweka, Feilding, Levin, Taihape, Wellington City, and Te Aro.—Alterations and repairs have

been made.

Weraroa, Ashhurst, Aramoho, Palmerston North, and Manakau offices have been reported on.

#### Miscellaneous.

Observatory, Wellington.—A new building has been erected in the Botanical Gardens. light is being installed.

New Building for Public Trust Department.—A steel-frame building of fine appearance is being

erected by contract.

Parliament Buildings.—A new wing, including Bellamy's and Committee-rooms, is being erected. Cabinet-room has been ventilated.

Boys' Training-farm, Weraroa.—Three cottage homes have been erected, also cottage for manager; steam-cooking apparatus installed, and electric light; new water-supply constructed.

Government Printing Office.—Electric motors have been fixed here, and the lighting improved;

various other alterations done.

Customhouse, Wellington.—Alterations have been made in the electric lighting.

Ministerial Residences.—Various additions to the electric lights have been made; repairs, altera-

tions done, and other additions; also furniture attended to.

\*Receiving Home, Tinakori Road. — Additions are being made to this home for the Education

Department.

Quarantine Station, Somes Island.—Repairs and renovations done; windmill installed for pumping to store-tanks; a new wharf has been built.

Government House, Wellington.—The various necessary repairs, alterations, and minor works have

Christchurch Exhibition.—The exhibits for this Department were satisfactorily prepared and displayed. The examining into and overlooking of the design and erection of these buildings was also undertaken as regards their safety.

# Mental Hospitals.

Porirua.—The hot-water pipes have been renewed all through, and a new hot-water system installed. A new oil-engine has been obtained, and the dynamo rearranged and reset. The electric

light has been improved generally. Other minor works have been done.

Mount View.—Renovations have been carried out in the dining-room, dormitories, nurses' cottage, and Medical Superintendent's house. Additional baths have been fixed in the bathroom; alterations made to the electric light; general repairs and maintenance and other minor works done.

# MARLBOROUGH DISTRICT.

#### Departmental Buildings.

Blenheim.—General repairs and maintenance were carried out. Havelock.—Similar repairs, &c., were attended to.

#### Post-office.

Renwicktown.—The drainage of this building was put in order.

#### NELSON DISTRICT.

Departmental Buildings, Nelson.—General repairs and maintenance were carried out here.

# Post-offices.

Nelson.—The erection of a new brick Post-office was completed. Collingwood.—The new building was completed.

#### Miscellaneous.

Police-station, Nelson.—A new residence was erected. Home for Incurables, Richmond.—Tanks were completed. Wakapuaka Cable-station.—General repairs were effected, a hot-water service completed, and some fencing done.

Mental Hospital, Nelson.—General maintenance and repairs were done, reservoir fenced in, and

painting done.

#### CANTERBURY DISTRICT.

# Departmental Buildings.

All the outside of these buildings has been overhauled and painted; footpaths and courtyards done up. Inside, all the passages, stairs, landings, &c., used by the public have been renovated. Various removals and alterations have been made in the offices of some Departments, and others have had to be moved out to make room.

#### Courthouses.

Christchurch, Supreme.—The internal renovations have been finished.

Christchurch, Magistrate's.—Some extra fittings have been provided.

Little River, Magistrate's.—Exterior renovated and paths asphalted.

Leeston, Magistrate's.—Exterior painted, and paths asphalted.

Rakaia.—Exterior painted; new chimney erected.

Temuka.—Gas installed.

Timaru.—Additional jury-room built; drainage improved.

Waimate.—Gas installed; drainage improved.

#### Gaols.

Lyttelton.—A new warders' cottage has been built; gaol slate roof, skylights, and iron fence repaired.

# Police-stations.

Amberley.—Renovated inside, repainted outside, and other minor work done.

Rangiora, St. Albans, Phillipstown, Woolston, Sydenham, Riccarton, Little River, Coalgate, Ashburton, Temuka, Fairlie, Waimate, and Glenavy.—Minor works; alterations, additions, renovating, and repairs carried out.

Addington.—New residence built.

Geraldine.-New cells.

Timaru.—Sub-Inspector's residence renovated, office repaired, new cells and stables being built. Christchurch.—Two-story building for barrack accommodation has been erected, a residence put up for the Station Sergeant, and Sub-Inspector's residence renovated.

# Post-offices.

Christchurch.—The mail-room, letter-carriers' sorting-room, public room, private-letter-box room, money-order and Savings-bank room are now all complete and in use. The telegraph exchange and instrument-room greatly improved. Hot-water service, electric light, pneumatic tubes are now working well. The outside paths, &c., have been done up.

New Brighton, Sydenham, Linwood, Woolston, Sumner, Lyttelton, Temuka, Timaru, and Waimate.—

Minor works, alterations, renovations, and repairs have been effected.

# Hospitals.

Sunnyside, Mental Hospital.—The ventilation of the female-division corridors, replacing with new some old latrines, providing new fire-pump, water-supply for female-wards, bath water-heater, extra light for female-staircase, and the erection of a new cottage for the gardener have been carried out.

Sydenham, St. Helen's Maternity Home.—A two-story house at the corner of Durham and Battersea

Streets has been altered, renovated, and fitted up for this purpose.

# Industrial Schools.

Burwood: Te Oranga Home.—The schoolroom finished, bathroom provided, hot water laid on, dairy built, and other minor works carried out.

Sumner Deaf-mutes' Institute.—A dairy, forage-store, and cowshed built, drainage improved,

kitchen ventilated and enlarged.

# Miscellaneous.

Quail Island Quarantine Station.—Concrete tanks repaired.

Mount Cook Hermitage.—Additional accommodation provided. Repairs done to the Malte Brunhut.

International Exhibition.—Marine aquarium building erected, and well 370 ft. deep sunk. Seal-pool fenced in, and shed built. The Health Department's Court, model shelter for consumptives, Labour Department and Sweated Industries Court, Government Printing Department's Court, Tourist Department's Court, Post and Telegraph Office, Police-offices, Public Works Department's Court, Cook Islands Natives' six huts, and well 185 ft. deep were constructed. After the Exhibition closed, some of the dismantling was also done.

#### WEST COAST DISTRICTS.

#### Courthouses.

Westport, Greymouth, Reefton, Kumara, Stafford, and Waimea had minor works, alterations, repairs, and renovations carried out.

Gaols.

Hokitika.—A fire-engine was placed in position. Westport.—Some repairs were done to the gaol.

# Police-stations.

Seddonville, Denniston, Lyell, Westport, Greymouth, Hokitika, Brunner, and Ahaura.-Minor works, alterations, renovations, and repairs were carried out.

Kumara.—New police quarters are being erected.

# Post-offices.

Westport.—Considerable alterations, repairs, and painting were carried out. Greymouth.—A new building with tower in brick is now nearly completed.

Lyell, Hokitika, Bealey, and Kumara.—Various minor works, alterations, repairs, and renovations have been done.

# "ospitals.

Hokitika.—A new ward is being built to the Westland Hospital; it is now covered in. Hokitika Mental Hospital.—Various materials were supplied for the local staff to use. Kumara.—A new ward has been built to this hospital.

# Miscellaneous.

Westport.—Some papering was done to the Public Works Office.

Greymouth.—Outbuildings were built for the Customs Department. The Public Works Office painted and renovated.

Haupiri Hot Springs.—A tourist cottage and bath were erected.

# OTAGO DISTRICT.

Departmental Buildings, Dunedin, were kept in repair.

#### Courthouses.

Lawrence.—Repairs and renovations carried out.

Ophir.—Some additions erected.

Waikouaiti.—A new building erected.

Kaitangata.—A new building is in course of erection.

Hampden.—Repairs and painting are in hand.

# Gaols.

Dunedin.—New cooking-range with high-pressure hot-water service installed.

Invercargill.—A new gaol has been started; it is being erected by prison labour. Some ironwork for it is being prepared by contract.

# Police-stations.

Clyde, Mataura, Orepuki, Gore, Riverton, Roslyn, and North Dunedin.—Additions, repairs, renovations, and minor works have been done at them.

Alexandra.—Office erected in stone with wood outbuildings.

Invercargill.—Additions in brick were made to the Sergeant's residence.

Milton.—A lock-up and forage-store were built.

Central Station, Dunedin.—Additions in brick are in hand.

South Dunedin.—Additions in brick with new fittings have been completed.

# Post-offices.

Dunedin, Chief Post-office.—A new flagpole was erected. Decayed plaster on all ceilings removed, and wood ceilings fixed; painting and renovating was done in the telegraph-office.

Invercargill.—Additions have been erected.

Gore, Winton, Mataura, Palmerston South, Owaka, Wyndham, Caversham, and Waikaia.-Minor works, renovations, and repairs carried out.

Arrowtown.—Additions to office and a new residence were erected.

Waikouaiti.—A new brick Post-office is being built.

Roslyn.—A new brick Post-office is just being started.

#### Miscellaneous.

Glade House, Te Anau.—Additions built for Tourist Department. Survey Office, Invercargill.—A strong-room erected.

Stock Inspector's Office, Balclutha.—A brick office has been built.

Survey Office, Dunedin.—A strong-room was built and fitted up.

Industrial School, Caversham.—The old buildings were demolished, some trees cut down, and some fencing done.

Registrar's Office, Births, Deaths, &c., Dunedin.—The strong-room has been renovated and fitted up.

# 11—D. 1.

Camp Mental Hospital.—Superintendent's quarters were renovated; hot-water service and ranges in main kitchen overhauled and renewed. A high fence is being erected round it by the patients.

Old-age Pensions Office, Dunedin.—Alterations have been made to the counter, and gas laid to strong-room

Public Works Store, Dunedin.—Additions have been made.

#### MARINE.

Waipu Channel, Auckland, was examined and reported on; tenders called for the removal of a reef of rocks in the Helensville Channel; survey made for a wharf at Huia, Manukau Harbour. A jetty is in course of erection for H.M.S. "Iris," cable-steamer, in Auckland Harbour.

A report has been made on the silting-up of the Ohinemuri River, near Paeroa.

The wharf at Mahanga Bay, Wellington, has been extended. A new wharf has been built at Somes Island, Wellington. A new wharf is being built at Motuini Island, Auckland.

At Okarito a goods-shed was erected; and a survey was also made of the lagoon, &c., here by

Messrs. Gillies and Spence.

A survey has been made of the Okuru Harbour. A survey has been made of Karamea Harbour. A very considerable survey has been made of Point Elizabeth Harbour, including a lot of sounding: it is possible to make a harbour with some considerable outlay.

A survey was made and plans got out for a wharf at Kaikoura.

# ROTORUA AND HANMER.

Rotorua.—The drainage of Rotorua is still in hand. It has been waiting for the completion of the new water-supply for flushing-water. As the latter is now nearly completed, it can shortly be finished. There are still the filter-beds to complete and house connections to make.

During the year good progress has been made with the Rotorua water-supply: a dam and reservoir have been constructed at the source—at the Moeraki Springs; some six miles of 16-in.-diameter Canadian wood stave pipe main have been graded for and laid, bringing the water into the town; and about six miles of reticulation pipes of various sizes—6 in., 8 in., and 10 in.—have been laid through the streets. Considerable difficulty has been met with, as in various streets they pass through hot ground, and have to be specially treated and laid in pumice and tar coating to preserve them from the effects of the hot sulphur and acid fumes. The whole is now nearing completion, and house connections are being made.

Hanmer.—A water-supply is being provided by means of some three miles of 10 in. main of similar stave pipes to those being used in Auckland. The headworks are complete and the pipe main about half laid.

# ELECTRIC AND CABLE TRAMWAYS.

A large amount of work has been done by the Head Office staff in approving plans and inspecting works and vehicles for the tramways in the four chief towns.

# UTILISATION OF WATER-POWER.

The land adjacent to the Wairua Falls, Whangarei district, has been purchased by the Government.  $\dot{}$ 

The Rotoiti-Kaituna power scheme has now been inquired into thoroughly, and pretty well every possible route surveyed. The final selection of the route is now in hand; probably it will be what is known as the Pokopoko – Te Akau route. With nearly six miles in length of conduit a fall of 590 ft. can be obtained. Records are being obtained of the rise and fall in the lake, the rainfall, and other details.

Similar records are also being obtained at Taupo of the Taupo Lake in connection with the Huka Fall scheme, in the Waikato River.

Further information regarding the quantity of water available for the Hutt scheme has been obtained.

The Lake Coleridge water-power scheme survey was finished in July, 1906.

The flows of the following rivers—Clarence, Waimakariri, Rakaia, Rangitata, and Selwyn—have been gauged during the recent droughts.

# DEFENCES.

# AUCKLAND.

The storage-room for equipment, &c., at the electric-light emplacement, South Battery, North Head, has been enlarged. The barracks and officers' rooms, North Head, have been renovated. The extra magazine, North Head, is being constructed: the excavation is finished and the concrete-work is well in hand.

The cot age for the Defence storekeeper, Mount Eden magazine, has been enlarged and put in order.

Land for rifle ranges at the Thames and Te Aroha is being arranged for.

# WELLINGTON.

Roads in Scorching Bay, and Shelly Bay to Point Halswell, have been improved and repaired. Electric light was installed at the observatory station, Fort Gordon. Mahanga Bay wharf was extended.

Fort Kelburne barrack roof was asphalted and made watertight.

At Trentham, the Collins and Seddon ranges were extended; a new canteen erected; a new targetshed provided; various repairs done; additional targets made and erected; and thereby the time required for shooting at the annual meeting was greatly reduced.

# GREYMOUTH.

Land was taken in Greymouth for a rifle range. Also a land-plan was made for a range at Hokitika. At Greymouth two magazines have been built to hold explosives.

#### CANTERBURY

In Christchurch some miscellaneous work has been attended to. A portion of King Edward's Barracks was formed into a residence for the caretaker.

Lyttelton: The boundary-wall of the Sumner Road parade-ground has been completed.

# OTAGO.

At Taiaroa Head, the stone wall at the Pilot Beach has been repaired. The alterations to B.C. station of 6 in. gun have been completed; the telegraph-wires have been laid underground. The 6-pr. Q.F. gun has been dismantled.

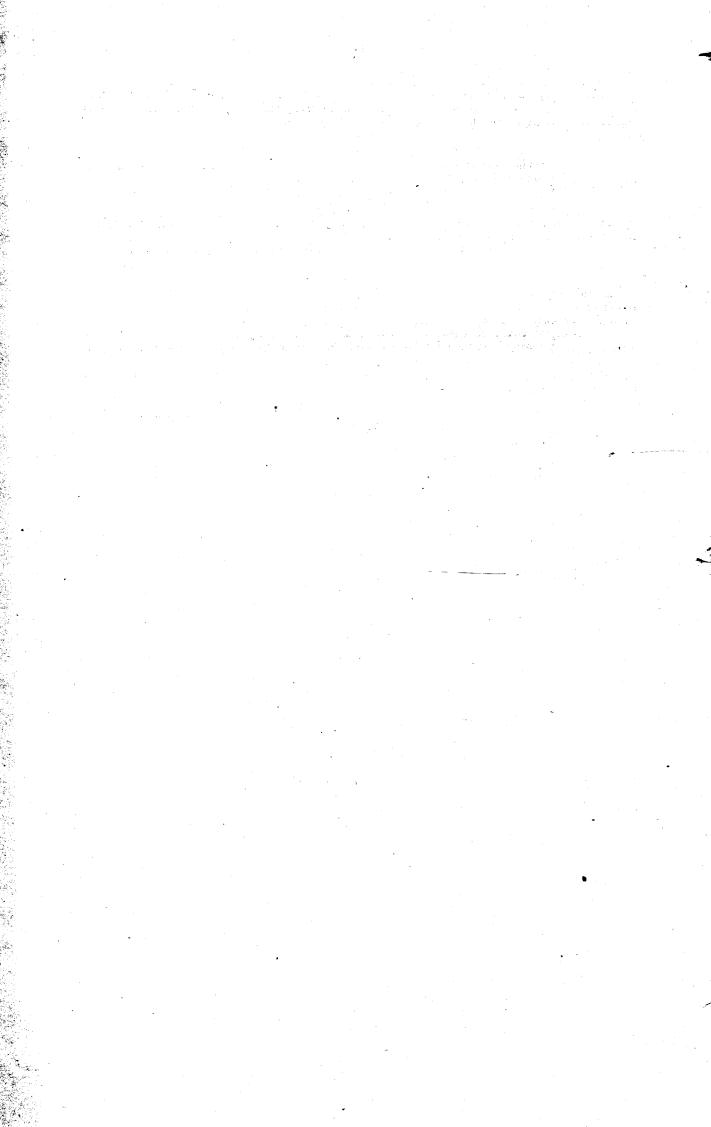
At Harrington Point, the engine and dynamo are complete and running; a 6-pr. Q.F. gun has been emplaced; repairs have been done to the jetty and the Defence road, and other necessary work has been done

At Central Battery, Ocean Beach, Dunedin, huts have been erected for the use of the Garrison Artillery Volunteers.

I have, &c.,

R. W. HOLMES,

Engineer-in-Chief.



# Enclosure to Appendix E. TABLE of Lengths of Government Lines Authorised, Constructed, and Surveyed up to 31st March, 1907. NORTH ISLAND.

A		نہ		   ••••	•	 	1 ———				of Line				
Appropria- tion.	Division.	Miloago.	Section.	Main Line.		Total.	Surveyed.	Forms-	Under Plate- laying.	Date.		Opene	d.    1905–6	1906–7	Total
· · - ·	·	_ 	4	5	6	7,	8	9.	10	11	12	13	14	15	16
Kawakawa Graham	Kawakawa	M. cha 7 41	i.'   Opua Wharf - Kawa- kawa	M. chi		M. chs. 8 18	M. chs.	M.chs.	M. chs.		M. chs.	M. chs.	M chs.	M. cha	M. oh
town	Kawakawa southwards	30 12	Kawakawa-Kopuru	7 39 3 62		7 67 3 62	•••	3 62	7 89					!	
	Whangarei-Kamo Ex-	   21 2	Harakeke-Towa:	8 71		8 71 5 2	8 71	5 2			::	•••		••	::
	tension		Hukerenui-Kamo	16 0		19 29	••	••		••			••	· · ·	22
	Kamo-Whangarei and Grahamtown	9 20	Kamo-Opau Wharf Opau Wharf-Graham-	6 52 2 49		8 79   2 48	••	2 48	••				••	••	)
Kaihu Valley	Kaihu Valley	19 40		17 21	0 75	18 16		0.10						••	17 9
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wards	Waide	i i	Maungatapere - Maungaturoto Maungaturoto Wells-	22 0	••	22 0	22 0							· · ·	
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			Wayby-Tauhoa Tauhoa-Kaipara Flats		0 13	3 40 2 58	••	3 40	2 45	••	emer		• •	••	
			Kaipara Flats Wood- cock's	3 5		3 21 ; 2 57	•• !	••		17 Nov., 1905		••	3 5	••	8
aipara.	Kaipara-Newmarket	95.79	Woodcock's Ahuroa Ahuroa Helensville Helensville Newm'rk't	18 41	1 75 6 66	20 36   42 59	::		••	18 May, 1905	Works	••	2 41	::	18 85
Waikato	Onehunga Branch		Penrose - Onehunga Wharf	2 73	1 70	4 63	••			::	lic W		::	::	30
	Auckland Waikato Auckland Penrose —	100 13	Auckland-Te A wamutu	100 13	16 66	116 79	]			••	Public	••	• }	••	100
	Deviation via Beach Auckland City Branch	6 50 2 60	Deviation via Beach Auckland City Branch	6 50 2 60		6 50 2 60	6 50 2 60	Prelim.		••	98 in	••	::	••	
	<ul> <li>Kingsland Station</li> <li>to Auckland Station</li> </ul>		,	  -  -				1			of lines				
_	via Western Park and Freeman's Bay		1 1 m	  •• •		10.5					ths o				
Surveys, new lines Vaikato		12 5 62 58		12 5 62 58	1	12 5 72 75	12 5			••	of lengths		••	••	
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Washi iamilton-		12 40 12 2	Paeroa-Waihi Ruakura Junction-	12 40 12 2	1 30 3 14	13 70 15 16	:: ]	::	::	9 Nov., 1905	f tables		12 40		12 4 12
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ley Roto	rus					15.55		Í	ĺ		22		1		
Rotorua	Giaborne Opotiki	72 25	teratahi	18 10	2 45   0 71	5 76		••						••	18 1
			Kaiteratahi-Karaka Karaka-Waikohu	5 60	••	5 60	-:·   2	5 60		18 April, 1905	columns	::	5 5	::	5 
	' 		Waikonu-Motu Motu Opotiki	26 30 22 0			24 30	Prelim. Prelim.	::	••	9			::	
ew survey	•	120 U	Napier Wairoa River Wairoa River Gisborne	58 0 62 0		62 0		Prelim. Prelim.	::		table	::			•••
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		17 21	Woodville Palmerston	17 21	0 51	17 72		¦			ur ae			}	17 2
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	Greytown Branch	3 7 9 0	[Te Aro] Woodside-Greytown Kaitoke-Featherston	3 7 9 0	0 64	3 71 9 0	9 0 1	Prelim.	::	::	are not	::	::	••	3 7 
Incline	Tauherenikau Route Wainuroomata	21 30	Upper Hutt Woodside Petone-Pigeon Bush	21 30 31 40			21 30 31 40	••	::	::	28				•••
Survey		52 0	Petone-Pigeou Bush	52 0			52 0				of lines				
	Coast Route	70 0	Petone-Carterton, via	70 U			70 0			••			••		••
Plymouth	Route Improvement		Turakina Matarawa	120 44 11 67 7 40		35 39 11 67 7 40	11 67 7 40	:: :	::	::	portions	::			120 44
	Surveys		Tunnel Kai Iwi-Okehu	3 60		3 60	3 60	••							••
	Pates - Waitara and	72 29	Nukumaru-Waitotara Patea-New Plymouth	3 0 72 29	11 52	3 0 84 1		Prelim.		::	of such	::	:		72 29
	New Plymonth Bull's Branch	3 79 3 29	Breakwater Bull's Branch	3 79		8 79	3 79 F	relim.	]			· ·	••		
	Wanganui Branch Stratford Ongarue i		Aramoho Wanganui Stratford-Toko	3 29 6 26 4 72	2 23 0 40 0 36	5 52 6 66 5 28	••	:: `	::	1 Mar., 1905	openings	.:.	•• ;	•	3 29 11 18
Ongarue	į		Toko-Oruru Oruru-Huiroa Surveyed	4 50 85 12		4 50	 95 12	2 10	2 40	1 Mar., 1900	<b>68</b> of	4 72	::		٠
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	Branch Marton-Te Awamutu	209 69		3 20   31 67	4 61	3 20   36 48	3 20	::	::	••	information	::		::	 
fain Trunk Sailway	į		Mangaweka-Taihape Paengaroa Section (pt)	13 1 5 70	1 61 1	14 62   6 51			5 70	0 Sep., 1904	form	18 1	'		44 68
			Turangarere Section Walouru Section	10 50 7 40		11 10 8 21	••	:	10 50 7 40	•••		::		::	
			Murimutu Section Raetihi Section	13 70 8 60		13 70 8 60		5 10 8 60	8 60		detail				•••
•			Makaretu Section	12 30 7 0		12 30 7 0		12 <b>3</b> 0   7 0		::	-For	::			••
	ĺ	1	Owhango Section Whakapapa Section	8 0 0 0 0 0 0	0 46	9 22   10 46	::		8 0	::	Note.	::	::	::	••
:		,	Taumarunui Section Taumarunui Te Awa- mutu	6 48 74 33	0 52 6 20	80 53	::	::	6 48	::	<b>Z</b>	::	•• ;	::	74 88
1	Central Route—Devia- tion Surveys	30 0		30 O	•• :	30 O S	30 O E	relim.			:		1		••
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	Ngaire-Ongarue 1	03 58	Ngaire Section Tangarakau Section	38 73 26 0	••	26 0	38 73 26 0	•• ;	::	::	::	::	• • • • • • • • • • • • • • • • • • • •	::	::
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		46 75   12 0		46 75 12 0		46 75   1 12 0   1	16 75 12 0 F	relim.		::	'	::	• •	::	• •
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Notz.—Taonul and Lichfield Branches not mentioned above, as the rails have been taken up.

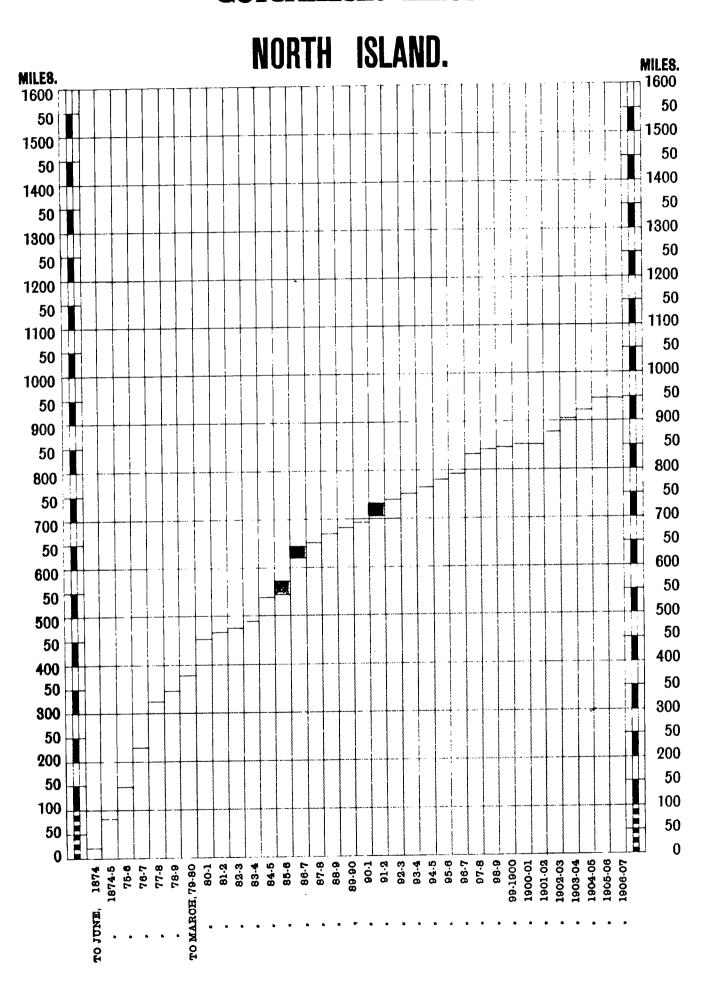
12—D. 1.

TABLE of LENGTHS of GOVERNMENT LINES AUTHORISED, CONSTRUCTED, and SURVEYED up to 31st March, 1907—continued.

SOUTH ISLAND.

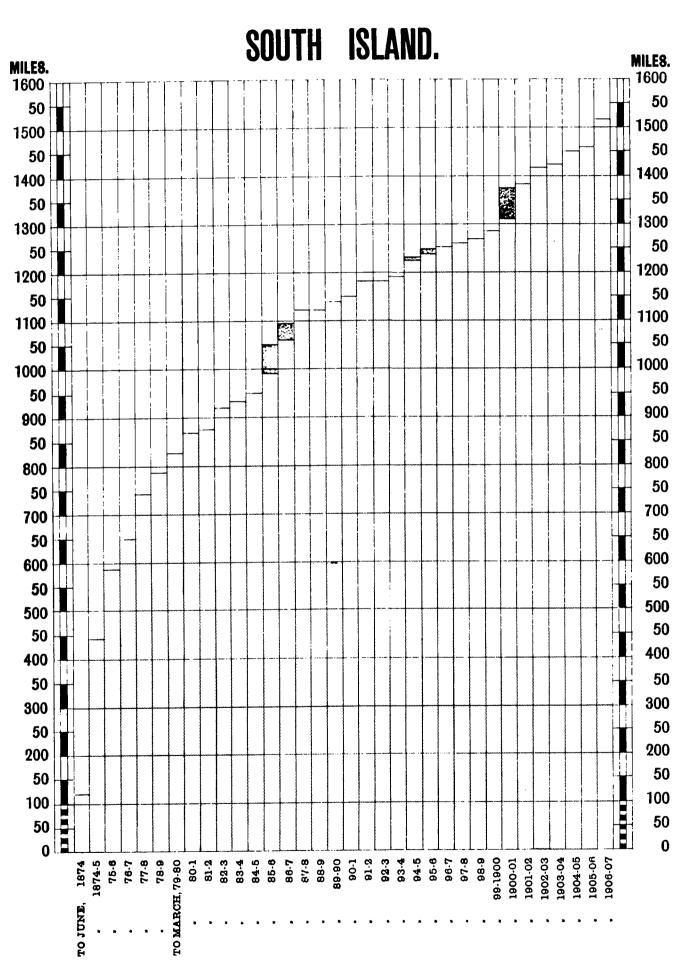
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tion.	Division.	Mileage.	Section.	Line.	Sidings	Total.	Sur- veyed.	Under For- mation.	Under Plate- laying.			Opened		1000 8	
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1	2	3 M. ch.	4	5 M. ch.	6 M. oh		8 M. ch.	9 M. ch.	10 M. ch.	11	12 M. ch.	13 M. ch.	14 M. ch.		16 M. ch.
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Midland Railway	Stillwater - Bel- grove (via Tadmor)	148 21	Stillwater-Reefton S. Reefton SReefton N. Reefton NInangahua	1 44 18 36	1 0		8 50	4 40	5 26	31 Mar., 1907			••	i 44	1 44
i			Inangahua-Manu Manu-Tadmor	61 0 10 19	••	61 0	61 0	10 19			••	••			•••
•			Tadmor Kohatu Kohatu Belgrove	10 29 9 44	0 69 0 62	10 26		••	••	7 Aug., 1906		••		10 29	10 29 9 44
	Brunner - Spring- field	93 2	Brunner-Otira Otira - Tunnel Con-	42 27 1 2	2 68	45 15 1 2		::	1 2		::		::		42 27 
į			Tunnel Contract	8 0 14 13	••	8 0 14 13	8 0 14 13	••	••	::					••
ļ			Tunnel Contract - Cass - Broken River	15 22	••	15 22	10 59	4 43	••						••
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Blackball	Ngabere-Blackball	3 30	Otarama-Springfield Ngahere-Blackball	4 58 3 30	0 16 1 0		••	1 30	2 0			••			••
	Greymouth - Nel-	7 51	Greymouth-Brunner- ton-Stillwater	7 51	6 18	13 69			••	••		••			7 51
Nelson Creek	son Creek Westport - Ngaka-	19.56	Westport-Ngakawau	19 56	8 12	27 68						••			19 56
Ngakawau	wau Ngakawau - Moki -	<b>!</b>	Ngakawau-Mokihi-	7 12	1 18	8 30	••					••			7 12
Ngakawau Extension	hinui	!	nui	0.00	0.00			· i							3 69
;	Mokihinui Colliery Line	i - · ·	Mokihinui-Seddonville	3 69 26 0		26 0	20 10	5 70	••			••	••		3 03
Inangahua	Westport Inanga- hua Junction Greymouth - Coal	5 1	Westport - Inangahua Junction Greymouth - Coal	5 1	1 50	i			••	1 Dec., 1904		5 1			5 1
liery	Creek Greymouth - Hoki-		Creek Greymouth-Hokitika	24 37	2 10	26 47	••					,			24 37
Hokitika.	tika Kumara Branch	ľ	Kumara Branch	4 10		4 10	4 10						••		••
Branch Hokitika-	Hokitika-Ross	15 64	Hokitika-Ruatapu	7 10 7 1		7 71 7 7 1			7 1	9 Nov., 1906	5.	'	•••	7 10 ··	7 10 ··
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Newsurvey Picton Waipara	Picton-Kahautara	103 80		33 45 6 30	3 20	5 36 71 2 6 72	••	••	6 30		ment 19		••		33 45
arkara			Paru-Ward Ward-Kahautara	8 14 55 21		8 14 55 21	8 14 55 21	Dualim	••		Stateme	•••	••		••
	Kahautara - Mac- kenzie		Kahautara-Mackenzie	34 65 3 47		34 65	34 65 3 47	Prelim.	••			· · · · · · · · · · · · · · · · · · ·	•••		••
	Mackenzie-Wai- para	35 35	Mackenzie-Domett Domett-Tormore	3 10 5 28	1 0 6		""		••	14 Nov., 1906 21 Mar., 1907	Works		•	3 10 5 28	31 68
			Ethelton-Scargill Scargill-Waipara	8 51 14 59	05	1 9 22 2 15 61	`		•••	3 Nov., 1905	Public		8 51 		)
Hurunui- Waitaki,	Main Line	206	7 Culverden-South Wai- taki	206	64 6	8 270 75			••		in P	•••	i		206 7
with Branches	Branches,— Rangiora-Oxford		6 Rangiora-Oxford West	21 70 20			۰۰ م		· · ·		of lines	! !		l   	21 76 . 20 7
	Eyreton (from Main Line)	i	7 Main Line - West Eyreton-Bennett's 6 Lyttelton - Christ-	6 20	İ	6 26			••		l of				6 26
	Lyttelton Southbridge	ì	church Hornby-Southbridge	25 3	ì	7 28 48					lengths				25 31
	Little River		O Lincoln-Little River	22 4		5 24 51				i	of	••		¦ ''	22 46
	Springfield	80 6	Reconnaissance Rolleston-Springfield	19 4 29 6	9:) 。	19 44 7  38 67	19 44	Prelim.			tables				30 60
	Whitecliffs	11 9	Springfield-Coalmine Darfield-Whitecliffs Whitecliffs to Bridge	0 7 11 3	o lí	 	,				44 of t				11 38
	Rakaia-Ash burton Forks	22 2	Rakaia-Methven	22 2		55 25 5		••			23				22 20
	Ashburton .	-	Tinwald-Springburn Extension	27 2 2 1	7	2 17	2 17	::			De 11	::	::	::	27 29
	Opawa and Al bury to Fairli	e	8 Washdyke-Eversley	<b>36</b> 	5 2 4	15  38 50 	•••				columns		••	]	36 5 
	Creek and Burke's Pas	в і	Preliminary survey	19 4 4		19 3 3 5 45		Prelim			9			.:	4 42
	Waimate Gorge	8 2	12 Studholme-Waimate 21 Waimate-Waihao Downs					::			table				8 21
Canterbury Interior		. 83			7	21 7	21 7			::	his t			::	11 44
Main Lin. Waitaki	e	.   246 6	Reconnaissance So South Waitaki-Bluff	50 2 246 €		50 29 13 306 2		Prelim		· · ·	given in this	::	::		246 69
Bluff and Branche	B Duntroon .		75 Pukeuri-Duntroon	21 7 14 5		85  23 30   5  16 49			::		t give				21 75 15 39
	Duntroon-Haks teramea Ngapara	1,,,	mea	14 7	ļ	1			::		are not				14 76
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	Palmerston-Wa hemo		Surveyed	0.6	35	0 65	0 65	1		::	of lines				2 29
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	Port Chalmers.  Green Island.	1	Chalmers 44 Burnside-Saddle Hill	i		ļ	1.				such portions				2 44
	Green Island t	0 4	65 Surveyed	4 (		4 65		•			nc <b>h</b> I		:		1 60
	Fernhill Collier Line	' i .	60 Abbotsford to Fern- hill Colliery		-				••	••	ot	::	• •		1 60
	Kaikorai Valle Railway	·	60 Surveyed	8		2 60 68 9 66		'  :	"		орепівдв				8 78
	Outram . Lawrence . Lawrence-Ro	. 21	78 Mosgiel-Outram 76 Clarksville-Lawrence 25 Lawrence-Evan's Fla	21 '	76 2	2 23 78	3	4 0			of oper	::		: ::	21 76
	burgh	.= 30	Evan's Flat - Big Hill Big Hill - Roxburgh	3 : 31	20 5	3 20 31 5	)     31   5	3 20		::	dates of			: ::	19 20
	Baiclutha-Appl by Junction	105	52 Balclutha-Owaka Owaka-Catlin's	19 3	38 0		1	2 20	::	1 Aug., 1904	3	3.3	8		3 38
			Catlin's Houipapa Houipapa-Dewar's Dewar's Table Hill	3	44	9 2 29 3 44 3 62	2 10	1 34		••	on as			; ··	
			Table Hill-Tokanui Tokanui-Waimahaka	40 (	69 67	40 69 7 67	40 69 5 17	Prelim			information			; 	' 
	Waipahi - Herio	ot 20	Waimahaka-Appleby 3 Waipahi-Heriot	24				::		::	infor			::	24 52 20 3
·	Burn Heriot Extension	on 6	20 Heriot-Eadievale			000		Prelim		15 Feb., 190		6 2	o		6 20
	Extension to Roz burgh, via Rae	8	10  Surveyed	28		25 10	20 10	  - 	ı		For de	"	į		
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	Waimea Plair District Ry.	s 36	39 Gore-Lumsden	36	39 1	34 37 73	•							: •	36 39
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Otago Cen tral	Main Line 1		Ida Valley-Omakau	13	20 1	16 14 36	3	! ••	••	1 Sept., 190	4	13 2		7 30	
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_	T		Alexandra-Clyde Surveyed Invercargill-Kingstor	47	58	77 6 49 47 58 15 92 19	3 47 58	3	::	27 Mar., 190	<b>'</b>			;	87 4
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Orepuki Waiau River	. •		Waihoaka - Camj Creek	p 5	52	5 5	2	5 59	· · ·	••	•				
		-	Camp Creek-Waiau.		59 294	55 2,439		_	23 5		1,421	32 27	79 8 8	51 58 4	11,516 43
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# Number of Miles open of Government Lines.



# Number of Miles open of

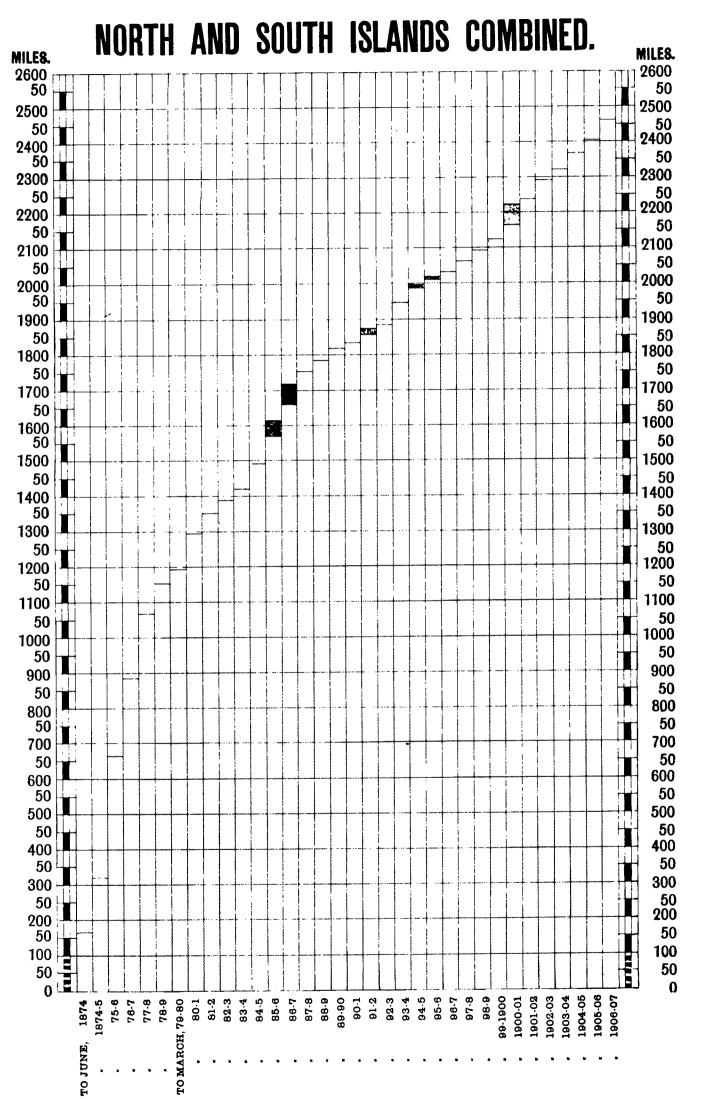


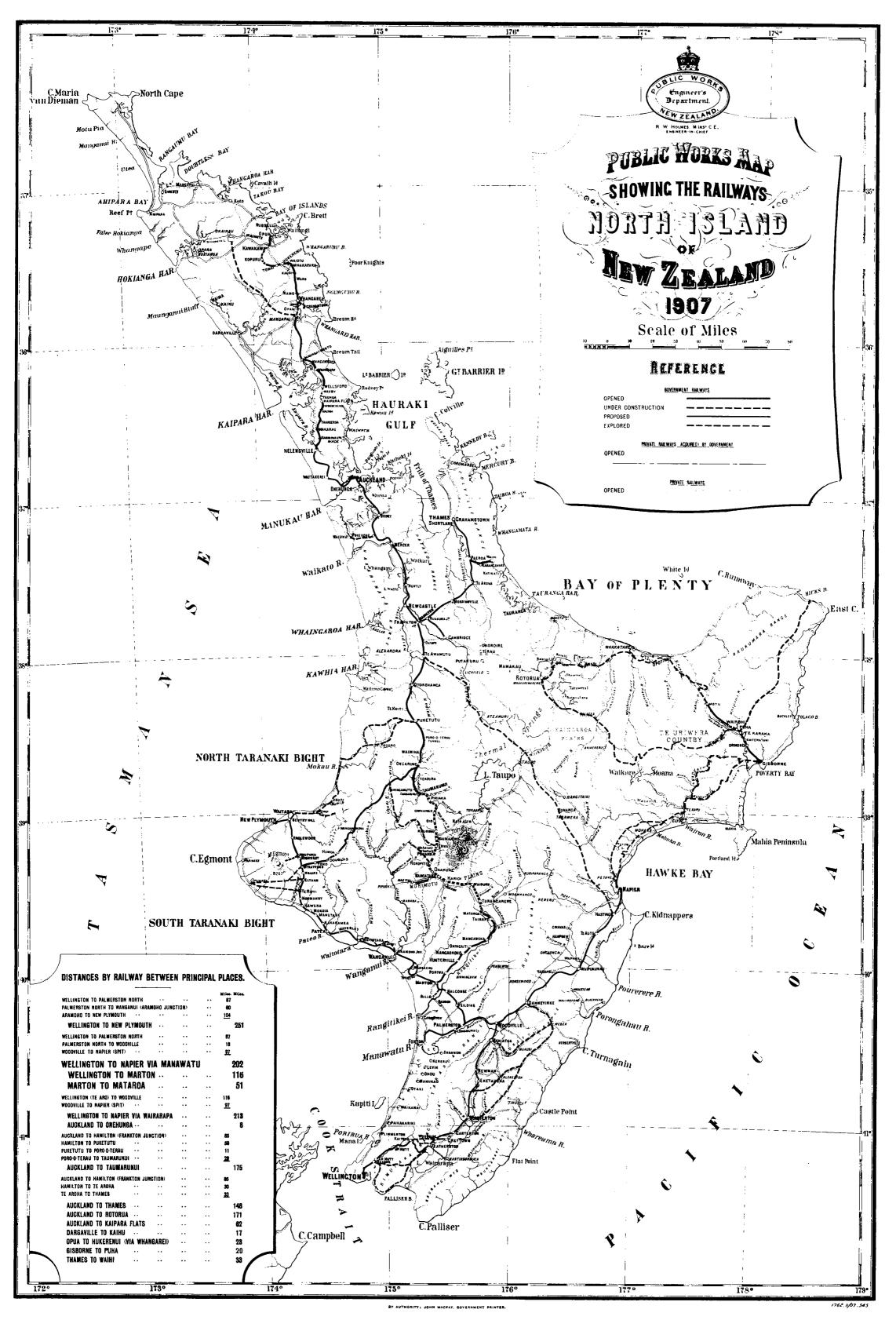


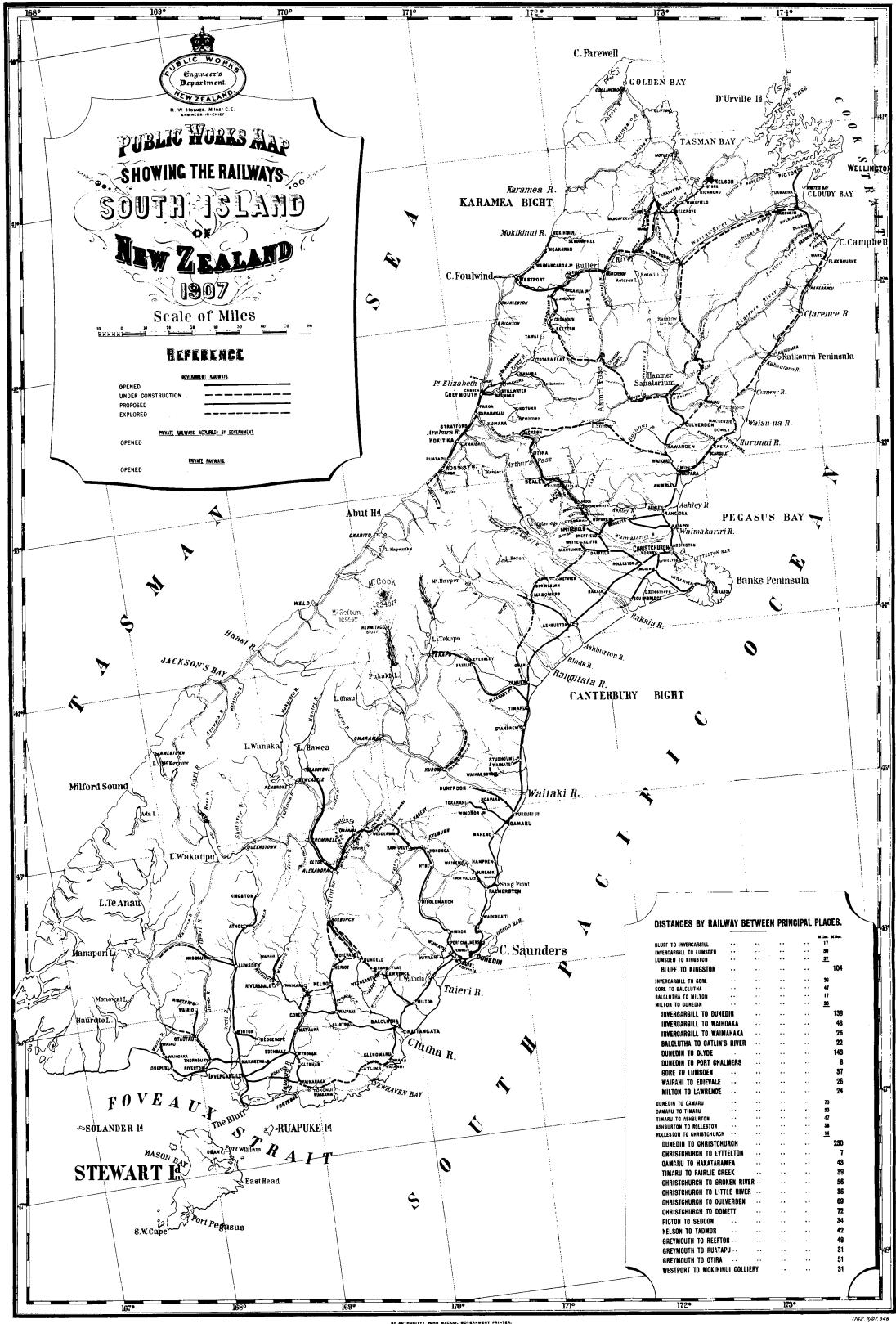
PRIVATE RAILWAYS ACQUIRED BY THE GOVERNMENT SHOWN

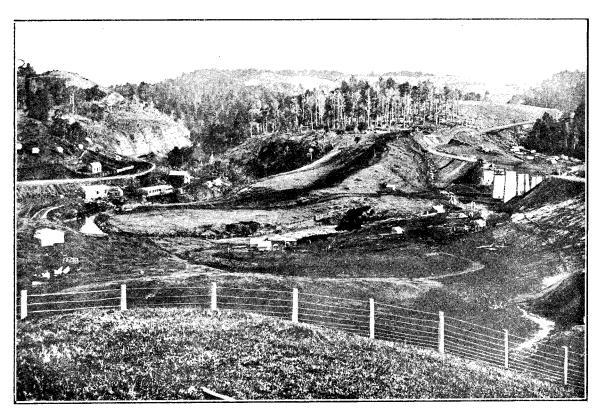
# Number of Miles open of

Government Lines.



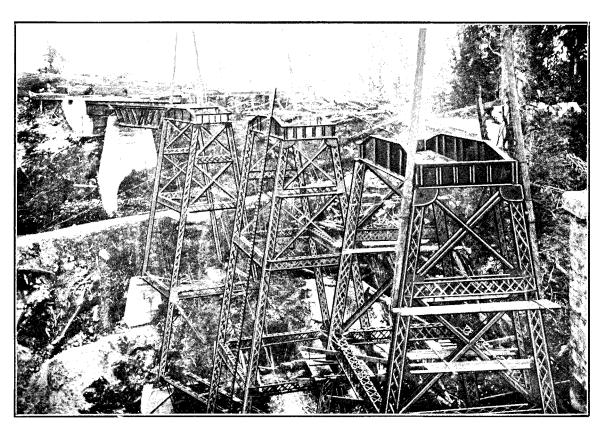






NORTH ISLAND MAIN TRUNK RAILWAY.—HORSE-SHOE CURVE NEAR TURANGARERE.

The line passes over the bridge (photo, taken before completion) on right of picture, then describes three-quarters of a circle (not in view in print), passes over the light embankment on left of plate, and finally down the gorge shown.

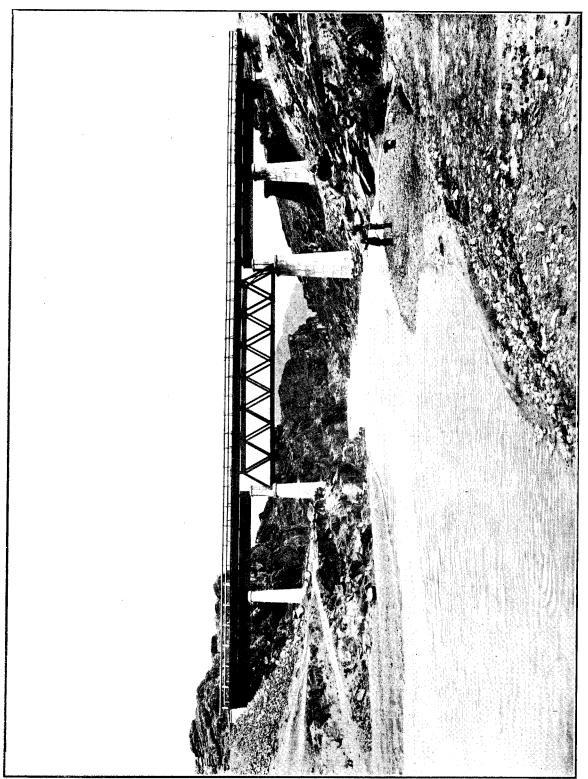


NORTH ISLAND MAIN TRUNK RAILWAY .- TOANUL VIADUCT.



NORTH ISLAND MAIN TRUNK RAILWAY.—TOANUI VIADUCT.

Built or 10-chain curve; grade 1 in 66; one 36 ft. span, four 64 ft. spans, and three pier-head spans of 36 ft. on steel piers; 112 ft. from rail-level to bed of stream.



Otago Central Railway.—Combined Rold and Railway Bridge over the Mancherikia River, at Alexandra. One span of 22 ft., one of 44 ft., and one of 100 ft.; 60 ft. from rail-level to bed of river.